White Gold

2011 Surface Exploration Report

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UTM 7,004,000E 583,000N Nad 83 Zone 7N

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SUMMARY

This report summarizes the surface exploration work completed by Kinross Gold Corporation during the 2011 field season at the White Gold property. Information on drilling conducted during the 2011 season is presented in a separate report entitled White Gold: Drilling 2011 Final Report. The White Gold property contains the Golden Saddle deposit as well as several other highly prospective target areas. Golden Saddle is a structurally-controlled gold deposit consisting of several sub-parallel tabular zones of Au-Ag mineralization associated with intense quartz-carbonate-illite-pyrite alteration, hosted in brittle-ductile fault zones characterized by multiple episodes of deformation. Drilling at Golden saddle has defined a resource area of ~ 1.5 Moz Au at ~3 g/ton (Underworld 2010 Technical Report). The White Gold property should be considered a large, highly-prospective, early-stage exploration property with good potential for discovering additional deposits in the style of Golden Saddle.

Surface exploration at the White Gold property in 2011 included; mapping, prospecting, trenching, infill grid soil sampling, and property-wide stream sediment sampling. The 2011 exploration program was designed to follow up on previously identified target areas, as well as to provide new data to infill areas that were poorly understood. Surface exploration work included 30 trenches, 4268 soil samples, and 862 stream sediment samples. As a result of this program, additional data was gathered on several known target areas, and a new target area is emerging near at East Thistle near Lulu Creek. The best results from the 2011 exploration program are at the Ryan Showing area, where three new trenches contain channel samples with values > 0.1 g/t Au, including WG11TR14 which contains 10 meters at 2.222 g/t Au (including one five meter channel sample containing 4.3 g/t Au). Infill grid soil sampling in the vicinity of Cathy and Lulu Creek (Thistle) helped define a trend for mineralized structures in these areas. The stream sediment sampling program was successful in identifying all the known major gold occurrences on the property, but failed to produce any new targets. This is perhaps not surprising given the extensive soil sampling coverage on the property. However, the program confirms that stream sediment sampling is an effective technique for identifying gold-bearing drainages, and indicates that this is a good exploration tool for other parts of the White Gold district.

Table of Contents

1. Introduction 1

1.1 Units 1

1.2 Definitions 1

2. ACCESSIBILITY, PHYSIOGRAPHY, INFRASTRUCTURE and CLIMATE 3

2.1 Location 3

2.2 Access 4

2.3 Physiography 5

2.4 Infrastructure 7

2.5 Climate 7

3. HISTORY 8

3.1 General History 8

3.1.1 White Main Block 8

3.1.2 Black Fox and Thistle Area 10

3.2 Historic hard rock and placer mining 12

3.3 Legal Property Description and Ownership 13

4. GEOLOGICAL SETTING 14

4.1 Geological History 14

4.2 Regional Geology 16

4.3 Property Geology 18

4.3.1 Structural Geology 19

4.4 Lithology 21

Actinolite Gneiss, (g_act_gneiss) 22

Quartz-Feldspar-Biotite Gneiss, (g_bt_qz_fspar_gneiss): 22

Feldspar Augen Gneiss, (g_fspar_augen_gneiss): 22

Feldspar-Hornblende Gneiss, (g_hbl_fspar_gneiss): 22

Hornblende Gneiss, (g_hbl_gneiss): 22

Quartz-Feldspar-Muscovite Gneiss, (g_mu_qz_fspar_gneiss): 23

Quartz-Feldspar Gneiss, (g_qz_fspar_gneiss): 23

Banded Quartzite, (g_quartzite_banded): 24

Graphitic Quartzite, (g_quartzite_graphitic): 24

Quartzite, (g_quartzite_bt_fspar): 24
Aphanitic Felsic Intrusive, (i_aphanitic_felsic_intrusive): 24
Coarse-Grained Feldspar Phyric Intrusive, (i_cgr_fspar_phyric_intrusive): 24
Fine-Grained Feldspar Phyric Intrusive, (i_fgr_fspar_phyric_intrusive): 24
Granite, (i_granite): 25
Quartz-Feldspar-Hornblende Intrusive, (i_hbl_qz_fspar_intrusive): 25
Mafic Dike, (i_mafic_dike): 25
Pegmatite, (i_pegmatite): 25
Pyroxenite, (i_pyroxenite): 25
Marble, (marble): 25
Quartz Vein, (qz_vein_hydrothermal): 26
Biotite Schist, (s_bt_schist): 26
Garnet Schist, (s_garnet_schist): 26
Muscovite Schist, (s_mu_schist): 26
Serpentinite, (serpentinite): 26
4.5 Lithologic Packages 29
Alluvium: 29
Granite: 30
Pyroxenite: 30
Feldspar-Quartz-Hornblende Intrusive: 30
Serpentinite: 30
Feldspar Augen Gneiss: 30
Biotite Felsic Gneiss: 31
Muscovite Felsic Gneiss: 31
Feldspar-Hornblende Gneiss: 31
Hornblende Gneiss: 31
Schistose Metasediments: 31
Quartzite: 32
Graphitic Quartzite: 32
Marble: 32
Metasediments: 32

4.6 Geological field relationships 32
5. MINERALIZATION 37
Fine-grained to coarse-grained, disseminated cubic pyrite 38
Mineralized quartz veining 38
Hydrothermal breccias 38
Fine-grained, sulphide/oxide-rich stringers 38
Fracture-coating oxides and strongly oxidized zones 38
5.1 Mineralized Zones 38
Black Fox 38
Blade 39
Cathy 40
Donahue 40
Golden Saddle 40
Lynx 41
McKinnon 41
Ryan Showing 42
Thistle 42
The Wedge 42
6. HYDROTHERMAL ALTERATION 42
Silicification 43
Sericite ± carbonate alteration 43
Chlorite ± epidote alteration 43
Potassium feldspar alteration 43
6.1 Hydrothermally-altered Zones 44
Black Fox 44
Blade 44
Cathy 44
Donahue 44
Golden Saddle 44
Lynx 45
McKinnon 45

Ryan Showing 45
Thistle 45
The Wedge 46
7. TRENCHING 46
7.1 Thistle 49
WG11TR01 50
WG11TR02 50
WG11TR03 50
WG11TR04 51
WG11TR05 51
WG11TR06 51
WG11TR07 52
WG11TR08 52
7.2 Wedge 52
WG11TR09 53
WG11TR10 53
WG11TR11 54
WG11TR12 54
WG11TR13 54
7.3 Ryan Showing 54
WG11TR14 55
WG11TR15 55
WG11TR18 56
WG11TR19 57
7.4 Frisco Creek 57
WG11TR16 58
WG11TR17 58
7.5 Donahue 58
WG11TR20 58
WG11TR21 59
WG11TR22 59

WG11TR23 60
WG11TR24 60
WG11TR25 60
WG11TR30 60
7.6 East Thistle 62
WG11TR26 62
WG11TR27 63
WG11TR28 63
WG11TR29 63
8. Geochemistry 65
8.1 Soil Sampling 68
Previous Work 68
8.1.1 Soil Geochemistry 69
Thistle to Black Fox 70
Lynx Area 72
Northeast Wedge Area 73
Cathy and Frisco Creek 74
North Cathy Area 75
Northeast Principal Ridge 76
8.2 Stream Sediment Survey 77
Sampling Technique 77
Sample Lab Preparation and Analysis 77
8.2.1 Stream Sediment Geochemistry 78
8.3 Rock Chip Geochemistry 83
9. DISCUSSION and CONCLUSIONS 84
10. RECOMMENDATIONS 85
11. REFERENCES 88
Appendix 1

List of Figures

Figure 1: Location map of Kinross Gold Corporation claims. 3
Figure 2: A) Photograph of the White property, taken from Golden Saddle, looking northwest down Minneapolis Creek. The White River is visible in the background. B) View of Mount Stewart showing typical outcrop and vegetation. 6
Figure 3: Green Gulch Exploration Camp. 7
Figure 4: Historical trenches at Black Fox exposing the "Thistle vein", excavated during 2007 showing spot sample assay values. 12
Figure 5: Active and historical placer claims on the White Block. 13
Figure 6: Terranes of the Canadian-Alaskan Cordillera and the location of the White claims. Fault abbreviations: BSFG – Big Salmon fault; CSF - Chatham Strait fault; CSZ – Coast shear zone; FRF – Fraser River fault; KF – Kechika fault; NFF – Nixon ForkIditarod fault; PF – Pinchi fault; SMRT – southern Rocky Mountain trench; TkF – Takla-Finlay—Ingenika fault system; YK – Yakalom fault. Other abbreviations: AB – Alberta; Ak – Alaska; BC – British Columbia; NWT – Northwest Territories; YT – Yukon Territory. *Modified from Colpron et al., (2007a)* 14
Figure 7: Tintina Gold Province reported hard rock and placer gold occurrences (>125 Moz) through Yukon and Alaska (Hart et al, 2000). 16
Figure 8: Geology of the Stewart River Area (115 N, 115-O and Part of 115 J, Yukon territory Scale 1:250 000, from Gordey, S.P, and Ryan, J.J. (2005). 17
Figure 9: Regional Geology map of the White Block 18
Figure 10: Photograph of a typical example of the foliated hornblende gneiss with epidote alteration. 23
Figure 11: Photographs of hand sample representative of the major lithologies observed across the White Property: a) quartz-feldspar-biotite gneiss, b) hornblende-feldspar gneiss, c) hornblende gneiss, d) quartz-muscovite gneiss, e) quartzite, and f) graphitic quartzite. 27
Figure 12: Photographs of hand samples representative of the major lithologies observed across the White property: a) aphanitic feldspar intrusive, b) orbicular granite, c) quartz-feldspar-hornblende intrusive, d) pyroxenite, e) biotite schist, f) garnet schist, g) quartz-muscovite schist, and h) serpentinite. 28
Figure 13: Regional Geology Map showing the north/south trend of Lithological packages on the western half of the property. 33
Figure 14: Regional geology map of the White Gold area. 35
Figure 15: Schematic geological cross sections (A-A' and B-B') across the White property. 36
Figure 16: Prospect regions outlined across White Block. 37
Figure 17: Map of 2011 trench collar locations. 47
Figure 18: 2011 Thistle trenches. 49
Figure 19: 2011 Wedge Trenches. 53
Figure 20: Overview of 2011 trenches at Ryan Showing 55
Figure 21: Zoomed-in view of 2011 Ryan Showing trenches. 56
Figure 22: 2011 Road Cuts sampled near Frisco Creek. 57

Figure 23: 2011 trenches around Donahue. 59
Figure 24: 2011 trench near Donahue (Tween). 61
Figure 25: 2011 trenches at East Thistle. 62
Figure 26: 2011 Trench WG11TR29, at East Thistle. 64
Figure 27: Gold-in-soil map of the White block, showing 2011 soil grids. 70
Figure 28: Thematic map (gold-in-soil) of the area sampled between Thistle and Black Fox. 71
Figure 29: Thematic map (gold-in soil) of the Lynx and Neeburn Gulch area. 72
Figure 30: Thematic map (gold-in soil) of the northeast Wedge area. 73
Figure 31: Thematic map (gold-in soil) of the area between Frisco Creek and Cathy. 74
Figure 32: Thematic map (gold-in soil) of the North Cathy area. 75
Figure 33: Thematic map (gold-in soil) of the North Principal Ridge area. 76
Figure 34: Property-wide map of Stream Sediment Samples. 78
Figure 35: Example of a stream catchment with anomalous Au (>50 ppb). 79
Figure 36: Anomalous stream sediment Au near the Lynx target. 80
Figure 37: Anomalous stream sediment Au in the Black Fox area. 81
Figure 38: Anomalous stream sediment Au east of Golden Saddle. 82

List of Tables

Table 1: Structural events in the inferred geological evolution of the White River area (modified from Mackenzie *et al.,* 2010) 20
Table 2. Lithologic packages used for mapping at the White block. 29
Table 3: 2011 trench details, and significant results (g/t Au > 0.100). 48
Table 4. Detection limits for Acme Analytical Laboratory 1F02 and 1DX2 analysis packages. 66
Table 5. Detection limits for ALS Minerals Laboratory Au-ICP22 and ME-ICP41 analysis packages. 67
Table 6: 2011 Rock Grab Samples 83

1. Introduction

This report is a summary of work completed during the 2011 exploration season on the White Gold property. The report describes the results of prospecting, trenching, stream sediment and soil sampling conducted across the property in 2011. The report also includes descriptions of rock types, alteration assemblages, and gold mineralization. This report is an updated version of the 2010 Surface Exploration Report, and much of the content of this report remains similar to the previous year. This report also sources data from previous geological and exploration reports, which are listed in the References section.

Exploration during the 2011 field season was divided between the JP Ross property and the White Gold property. Surface exploration work at the White Gold was conducted throughout July – September, 2011, while drilling continued until October 12, 2011. During the field season the exploration crew was based out of Kinross' newly built camp located near the confluence between Green Gulch and Thistle Creek. Field work was carried out by employees of Kinross Gold Corporation. Personnel for the exploration program were drawn from the eight-person geologic team and supported by a crew of six stream sediment samplers. Field crews were mobilized daily by one, and occasionally two, helicopters (weather-dependant) or by truck to areas of interest across the property. Soil sampling was conducted by Ground Truth Exploration at locations across the White block between July 30 and August 20, 2011.

1.1 Units

Unless otherwise stated, the units used in this report include:

Distance – Meters (m)
Elevation – Feet (ft)
Area – Square kilometers (km^2)
Gold grades – metric gram/tonne (g/t), parts-per-million (ppm)
Projection – North American Datum: NAD83 – Zone 7
Currency –Canadian dollars
Dates – DD/MM/YYYY

1.2 Definitions

Grab Sample: A grab sample is a sample of rock material from a confined area (<1 foot across).

Channel Sample: A channel sample consists of small pieces of rock collected over a particular interval (typically 5 m for trenching). To remain unbiased rock samples of similar size were sampled (i.e. fist-sized or smaller) without knowledge of the presence of mineralization or not.

Spot Sample: A spot sample consists of an obviously mineralized or hydrothermally-altered rock which has been separated from less mineralized/altered rock material.

Stream Sediment Sample: A stream sediment sample consists of size 3 mesh silt/ or stream sediment.

Deposit: A deposit is a mineral occurrence with sufficient work to define grade and tonnage for an ore body (Grant, 2003).

Showing: A showing is an occurrence containing economic minerals but with insufficient work to establish economic potential (Grant, 2003).

Prospect: A prospect is an occurrence that has had substantial work done; defined mineral potential but tonnage and grade are not defined (Grant, 2003).

Occurrence: An occurrence is a general term which can be applied to any classification of economic mineral occurrence (Grant, 2003).

2. ACCESSIBILITY, PHYSIOGRAPHY, INFRASTRUCTURE and CLIMATE

2.1 Location

The Kinross Gold Corporation properties are situated approximately 95 kilometres (km) south of Dawson City, and 350 km northwest of Whitehorse (**Error! Reference source not found.**).



Figure 1: Location map of Kinross Gold Corporation claims.

The White claims are located at the intersection of the Stewart, White, and Yukon Rivers, in the Thistle mountain area. The property covers map sheets (1:50 000 - scale) 115O- 03/04/05/06/11 and 115O/4. The White property is located at the confluence of the White River and the Yukon River. Access to the property is good; with an airstrip on Thistle Creek, barge and boat access from Dawson city and a winter trail from Pelly Crossing.

2.2 Access

During 2011 a new exploration camp was established near the confluence between Green Gulch and Thistle Creek. This camp, called the Green Gulch camp, is permitted to support 100 people and is designed to replace the old 50 person camp at Golden Saddle. During 2010 and 2011 much of the material at the old camp was dismantled and moved to Green Gulch. A few permanent buildings remain at the old Golden Saddle camp, as does the majority of the 2009-2010 drill core.

Access to the Green Gulch camp is provided by a dirt and gravel road that runs along the north side of Thistle Creek. This road connects the Yukon River barge landing, the Green Gulch camp, and the Thistle Airstrip. East of Thistle Airstrip, the road has several branches that can be used to access Blueberry Creek, Lulu Creek, Upper Thistle Creek, Kirkman Creek, Barker Creek, and the Black Fox area. The 17 km dirt and gravel road built in 2009 to access Golden Saddle begins near the Green Gulch Camp.

There are currently no all weather roads connecting White Gold Golden Saddle camp to any of the major communities in the Yukon. River transport along the Yukon River from Dawson City is available for five months of the year, during the summer period, when the river is free of ice. Small fixed wing aircraft were used to transport personnel, equipment, and supplies to and from Dawson and Whitehorse via the Thistle Airstrip throughout the same summer period. A road south from Dawson City to the Stewart River on the east side of the Black Hills provides vehicle access to within 30 km of the property. Due to snow and ice this road is not maintained during the winter season. Winter access to Thistle airstrip and the White Gold camp is provided by a winter road from Pelly Farm along Walhalla Creek to the Stewart River and then linking up with a road Schmidt Mining built from Barker Creek to the Barge landing on the Yukon River near the mouth of Thistle Creek (Paulsen *et al.,* 2010).

The 2011 exploration and drilling programs were supported by a Hughes MD 520N and occasionally by a second MD 500E, both operated by Fireweed Helicopters. Helicopter landing zones were cleared as needed for use by the exploration crew whilst geological mapping, prospecting, trenching and stream sampling. All previous work conducted on the property has also been extensively helicopter supported. As a result, there exists a relatively good network of landing pads suitable for 500-series helicopters across the property, with a smaller number of pads suitable for Long Ranger-sized helicopters.

2.3 Physiography

The White Gold claims encompass an area of tree-covered hills on the Yukon Plateau (**Error! Reference source not found.**A), incised by mature dendritic drainages that are part of the Yukon River watershed. Outcropping and subcropping rock typically occurs along ridgetops and on ridge spurs (**Error! Reference source not found.**B), but does not generally occur on ridge slopes or in stream valleys. Large rocky cliffs and steep slopes with little cover occur adjacent to the Yukon River. The highest hills and mountains on the property are generally free of trees along their summits.

A variety of surficial materials are present across the property. Upper slopes and ridgetops are generally covered by relatively thin, well-developed soils, or less commonly are covered by felsenmeer and talus. Slopes are generally covered by a moderate to thick layer of soil; this is particularly true of lower slopes where significant downslope transport has occurred. First and second order stream bottoms generally have soil development similar to the lower slopes, while larger streams may have areas of marsh or bog developed in the stream bottoms. Throughout the property, there is a significant difference in soil development and vegetation between the north- and south-facing slopes. North-facing slopes typically have poorly developed soil horizons and more extensive zones of near-surface permafrost.

Large parts of the claim block were subject to forest fire approximately five to ten years ago, leaving large areas covered in dead fallen trees. Areas of re-growth are densely populated with birch trees and alder. The few, un-burnt areas on the property are mature pine forests with thick, ground covering moss.

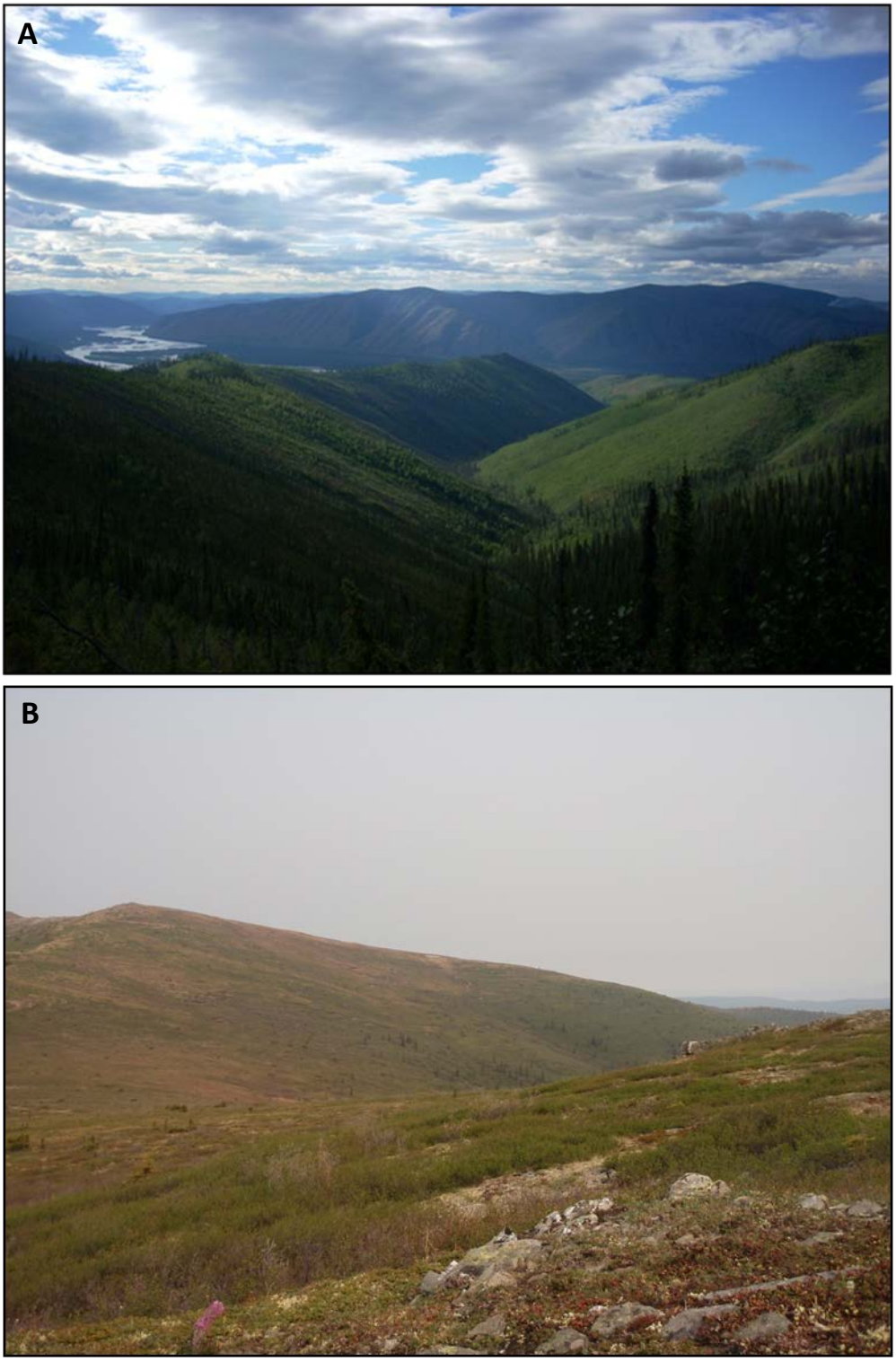


Figure 2: A) Photograph of the White property, taken from Golden Saddle, looking northwest down Minneapolis Creek. The White River is visible in the background. B) View of Mount Stewart showing typical outcrop and vegetation.

2.4 Infrastructure

During the 2010 field season it was determined that the existing White Gold camp, located at the Golden Saddle deposit, was not the most suitable site for property-wide exploration and drilling. A new 100 person camp (Figure 3) was designed during the winter of 2010 and early 2011. This camp was built in early 2011, and is located at the confluence of Green Gulch and Thistle Creek. Buildings and construction material from the old White Gold camp were used as much as possible; however the purchase of new living and office tents was required. The new exploration camp has hot and cold running water and a new septic system allowing for flushing toilets. Office space was doubled and a larger, more efficient kitchen and eating hall were installed. The camp has wired and wireless internet through an upgraded satellite communication system. The camp is approximately 7.8 kilometres from the Thistle airstrip and 4.5 kilometres from the barge landing on the Yukon River. This central location is better suited for regional exploration as well as moving supplies and personnel to and from camp.



Figure 3: Green Gulch Exploration Camp.

2.5 Climate

The Yukon has a sub-arctic continental climate with a summer mean of 10° Celsius and a winter mean of minus 23° Celsius. Summer temperatures can reach up to 35° Celsius and drop in the winter to minus 55° Celsius. Spring thaw and break-up of the Yukon River generally occurs in early May. During the

summer the weather is generally sunny but multiple days of rain are not uncommon. Low clouds are somewhat problematic, particularly late in the year when temperature inversions can create a layer of low-lying clouds that fill the stream valleys. The first snow fall generally occurs in mid September. The field season for the White property is generally considered to run from Late April to Early October. Extending the field season later into the winter is possible but would require a considerable amount effort.

3. HISTORY

3.1 General History

The earliest mining or exploration work in the White Gold area occurred during the Yukon gold rush. During the gold rush, claims were staked at occurrences called Shamrock, Northern Lights, and Donahue (See Minfile 115O). More recently, placer gold mining has occurred on a number of creeks in the White Gold area, most notably on Thistle Creek and some of its tributaries. Recent hard rock exploration in the White Gold area includes the following work: 1) in the late 1960's and early 1970's Canadian Occidental Petroleum Ltd. conducted a regional reconnaissance exploration program; 2) in the late 1990's Teck conducted a reconnaissance program of prospecting, sampling, and trenching near the Teacher Showing; 3) in the early 2000s, Shawn Ryan and later Madelena Ventures conducted exploration on the White claim block, which included the area of previous interest by Teck; 4) 2007-2009 extensive exploration by Underworld Resources; and 5) 2010-2011 extensive exploration by Kinross Gold Corp. Portions of this work are summarized below.

3.1.1 White Main Block

The first reports of gold around the property are documented as early as 1887 (Minfile 115O 012):

"The reason for the early activity is probably a rumour of rich gold quartz specimens being found here some years prior to 1887, when Wm. Ogilivie heard the story on his trip down the river. According to the rumour, a specimen of gold-bearing quartz assaying $20,000 per ton was found high above the river opposite the mouth of the White River. No mineralization has subsequently been found."

In addition to this report of a significant quartz lode across from the mouth of the White River, there are four other documented Minfile occurrences in the White property area (Paulsen *et al.,* 2010). The history of exploration up to 2000 has been succinctly summarized in a report for Madalena ventures Inc. (see Paulsen *et al.,* 2010):

> *Initially staked as Star City claims (4613) in September 1900 by N.J. Donahue and J.J. McKinnon, the property was explored with a 15 m adit, 9 m cross-cut and 4 m shaft in the following year. Donahue & McKinnon reported the discovery of a sulphide-quartz zone up to 4.6 m wide bounded by porphyry rock. They also claimed that the zone was mineralized with free gold, plus silver and antimony values but that was never substantiated (Minfile 115O 013).*

Resurgence in mineral exploration activity occurred late in the late 1960s and early 1970s with Canadian Occidental Petroleum Ltd. Conducting reconnaissance exploration in the area with follow-up soil sampling and geological mapping.

In the early to mid 1990's there was again renewed staking activity over the riverside claims but there is no reported exploration activity. It was during this period in 1992-93 that staking in the Frisco Creek area was first documented (Minfile 115O 155). Exploration reported for the Frisco includes bulldozer trenching, stripping and roadwork. There is no indication of any significant discoveries.

Late during 1998 a similar, but somewhat smaller ground position to the current one was staked by Teck Corporation when prospecting the area identified as Teacher Showing. This is an intrusion-related style of mineralization with quartz-sulphide chert breccias containing galena, stibnite and pyrite mineralization returned assays as high as 5.84 g/t Au. They also discovered quartz float with chalcopyrite and galena near the headwaters of Minneapolis Creek, which returned assays of 6.46 g/t Au and 26.5 g/t Ag. In 1999 Teck conducted limited prospecting and geological mapping of the main slopes and drainages and collected random rock and stream silt assay samples. In addition, a small 1.35 line km soil grid was established over the Teacher Showing. Soil sampling identified a strong anomaly 50 m southeast of the showing with values up to 365 ppb Au, 630 ppb As and 155 ppm Sb. In 2000, Teck focused most of their exploration efforts around Teacher Showing. They carried out hand-trenching, expanded soil sampling and further prospecting. Trenching over the soil anomaly identified in 1999 encountered silicified and brecciated metasedimentary float, which returned values ranging from nil to 12.15 g/t Au. The highest assay also returned 13.0 g/t Ag, 10 000 ppm As and 275 ppm Sb. Expanded soil sampling in 2000 returned several new multi-element anomalies, on trend with Teacher Showing. A reconnaissance soil line collected over the location of the gold-bearing quartz float in Minneapolis Creek returned values up to 75 ppb Au, 1 445 ppm As, 20 ppm Sb, 135 ppm Cu and 391 ppm Zn.

In 2003 Shawn Ryan collected 834 ridge and spur samples and identified anomalous gold-in-soil on the Golden Saddle. Madalena Ventures Inc. conducted geological mapping, established a cut grid (73 line kilometres) at 100 m spacing and completed soil sampling at 50 m intervals, with a total of 1429 samples being collected. Work was sub contracted to Ryanwood Exploration. Preliminary evaluation of the soil data indicated a coincident gold-arsenic-antimony anomaly forming a relatively continuous horseshoe-shaped belt over the extent of the sample area (Doherty and Ash, 2005). A poorly exposed quartz vein (Mike Vein) with visible gold, identified in 2003 on the ridge overlooking the Yukon River, was also trenched to establish vein thickness, continuity and host rock character (Paulsen *et al.,* 2010).

Underworld Resources optioned the White claims from Shawn Ryan in 2007, and by 2008 five quartz veins in total had been exposed at Ryan Showing. Three holes drilled on Ryan Showing in 2008 demonstrated the discontinuous nature of the veins; these veins have been interpreted as en echelon tension vein set (Corbett, 2008). Shallow trenching by the Underworld Resources in 2007 across Golden

Saddle exposed a mineralized zone assaying one gram per tonne gold over 40 m. This zone represented the surface trace of the Golden Saddle zone which was drilled in 2008 (Paulsen *et al.,* 2010). In 2009 Underworld Resources carried out a three phase diamond drill program consisting of 25,670 m in 94 holes. 60 holes were drilled at Golden Saddle, 19 at the Arc Zone, 4 at Minneapolis, 5 at Donahue and 3 holes at McKinnon (Minfile 115O 165).

3.1.2 Black Fox and Thistle Area

Early hard rock exploration in the Thistle mountain area started in 1901, with the staking of the Blueberry and Blackberry claims. The area saw its first recorded work in 1915 where it was staked as Black Fox. A small open cut uncovered a 0.9 m quartz vein with pockets of galena, chalcopyrite and pyrite (Minfile 115O 014) (Paulsen *et al.,* 2010).

In 1990 Sparkling Minerals Inc. staked the Viv and Ian claims close to Thistle Creek (Minfile 115O 106). Sparkling Minerals Inc. conducted a reconnaissance soil survey comprising 135 soil samples and 7 rock samples. One sample of quartz vein with galena contained 0.4 g/t Au, and the author suggested a buried intrusion as source of the gold (Paulsen et al., 2010). This source of gold has been suggested by other studies of placer gold on Thistle Creek (Mortensen *et al.,* 2005).

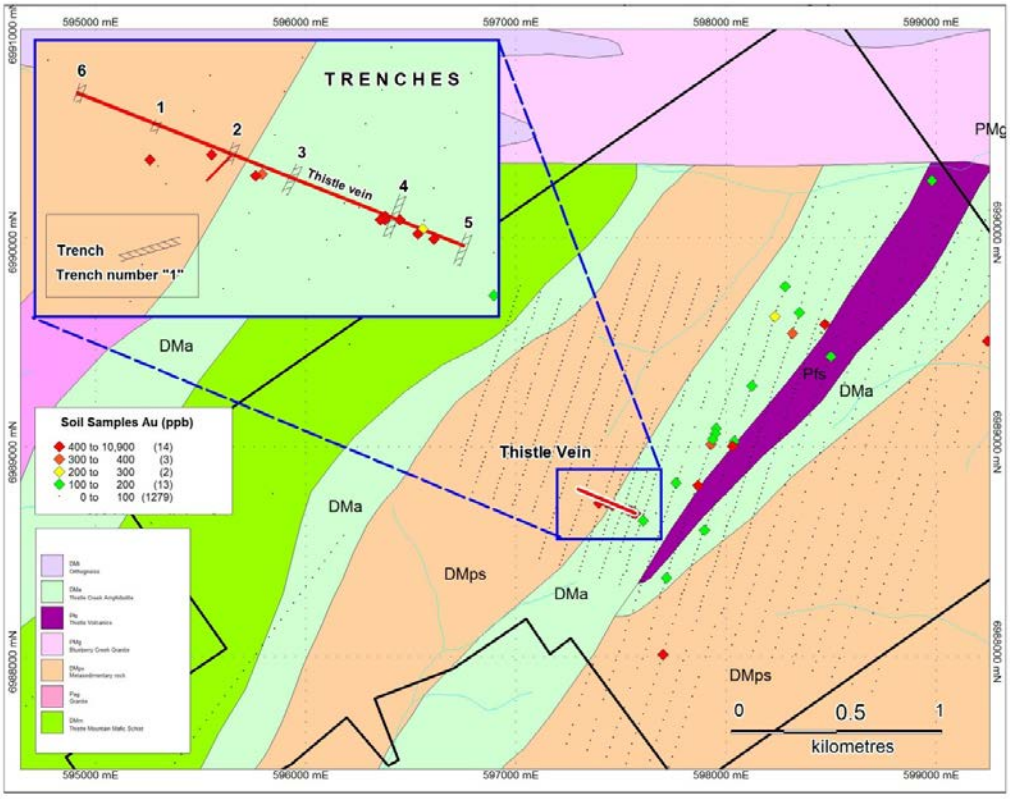
In 1991 Sparkling Minerals Inc staked the Far, Near and Bye claims. A grid and contour soil sampling program identified several gold-in-soil anomalies. Prospecting of the same area revealed mineralized mesothermal quartz veins containing up to 0.8 g/t Au (Anderson, 1991).

Faith Minerals staked the additional Lulu claims in the area in 1993. They carried out magnetic and VLF-EM surveys in addition to a small soil survey which failed to return a significant result (Southam, 1995).

Shawn Ryan re-staked the Black Fox claims in 2004. Between 2004 and 2007, Ryanwood Exploration collected 1,311 soil samples identifying several gold-in-soil anomalies. Two shallow trenches were also dug exposing a quartz vein with visible gold. In 2007 Underworld Resources optioned the Black Fox property from Ryanwood Exploration and dug a further 6 trenches exposing the same quartz vein, the "Thistle Vein" (**Error! Reference source not found.**) (Paulsen *et al.,* 2010). The Thistle quartz vein at Black Fox strikes approximately Northwest/Southeast (**Error! Reference source not found.**). A high-grade grab spot sample of the host rock amphibolite collected from the eastern part of the trench contained 17.73 g/t Au (**Error! Reference source not found.**). Two spot samples taken from the quartz vein at its North-western end contained just over 10 g/t Au and 7.6 g/t Au (**Error! Reference source not found.**). Gold assay values from the quartz vein towards the southwest decreased compared to those observed to the northwest, down to approximately 3 and 4 g/t Au (**Error! Reference source not found.**).

Exploration in the Thistle Creek and Black Fox areas was continued by Underworld and Kinross in 2009-2010, confirming the presence of mineralized quartz veins at Black Fox through drilling and trenching but failing to delineate a resource or zone of significant mineralization (Paulsen et al., 2010; East et al., 2010; Hollis and Baylis, 2010).

In 2011, Arcus Development Group Inc. discovered apparently syngenetic sulphide mineralization at a location called Touleary, located just to the west of the Black Fox claims on the west flank of Thistle Mountain. Mineralization at Touleary consists of pyrite, chalcopyrite, and bornite associated with Cu, Au, Ag and Zn and hosted in a sericite-altered felsic volcanoclastic package. The sulphides are coarsely recrystallized but occur in foliation parallel layers with a favourable horizon that can be distinguished through geochemical sampling and airborne geophysics. This mineralization has been interpreted by Arcus as representative of volcanogenic massive sulphide-type mineralization, similar to that which occurs in the Finlayson Lake district (Arcus Development Group website, 2012). The geochemical and geophysical trend of the mineralized zone at Touleary appears to continue onto the Black Fox claim block, where soil sampling has identified anomalous zones of similar geochemistry. The presence of a second type of mineralization on the Black Fox claim block further complicates the geologic interpretation of the area but also provides an interesting exploration target.



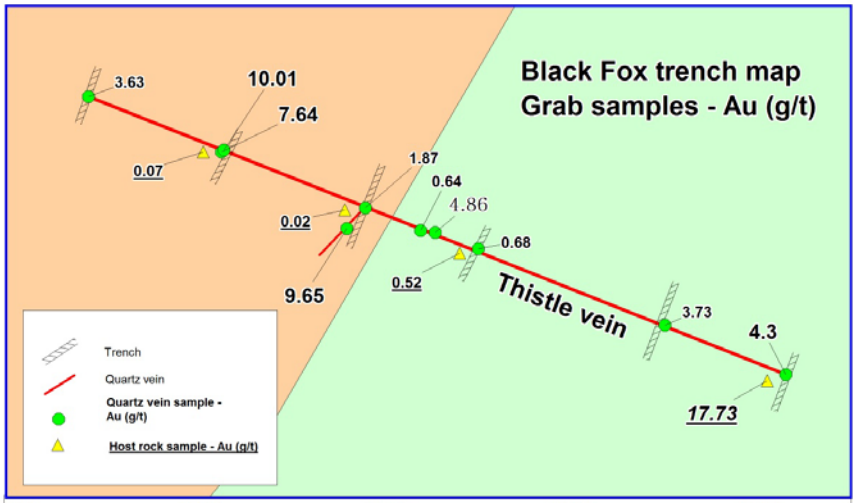


Figure 4: Historical trenches at Black Fox exposing the "Thistle vein", excavated during 2007 showing spot sample assay values.

3.2 Historic hard rock and placer mining

No historic hard rock mining has occurred on any of the Kinross Gold Corporation claims in the White Gold area. However, the area has a rich history of placer gold production: On the White claims, placer claims have been staked on Donahue Creek, Minneapolis Creek and Frisco Creek, but no significant placer mining has occurred in these locations. The only recorded placer production from Frisco Creek accounts to 26 oz from Frisco Creek in 2001 (Paulsen *et al.,* 2010). On the remainder of the White Gold claim block, significant gold has been produced from Upper Thistle Creek and its tributaries. Since 1978, the Thistle area has a recorded production of 63,000 oz (Paulsen *et al.,* 2010). Adjacent to the White Gold property, placer mining has occurred at Kirkman Creek and Barker Creek.

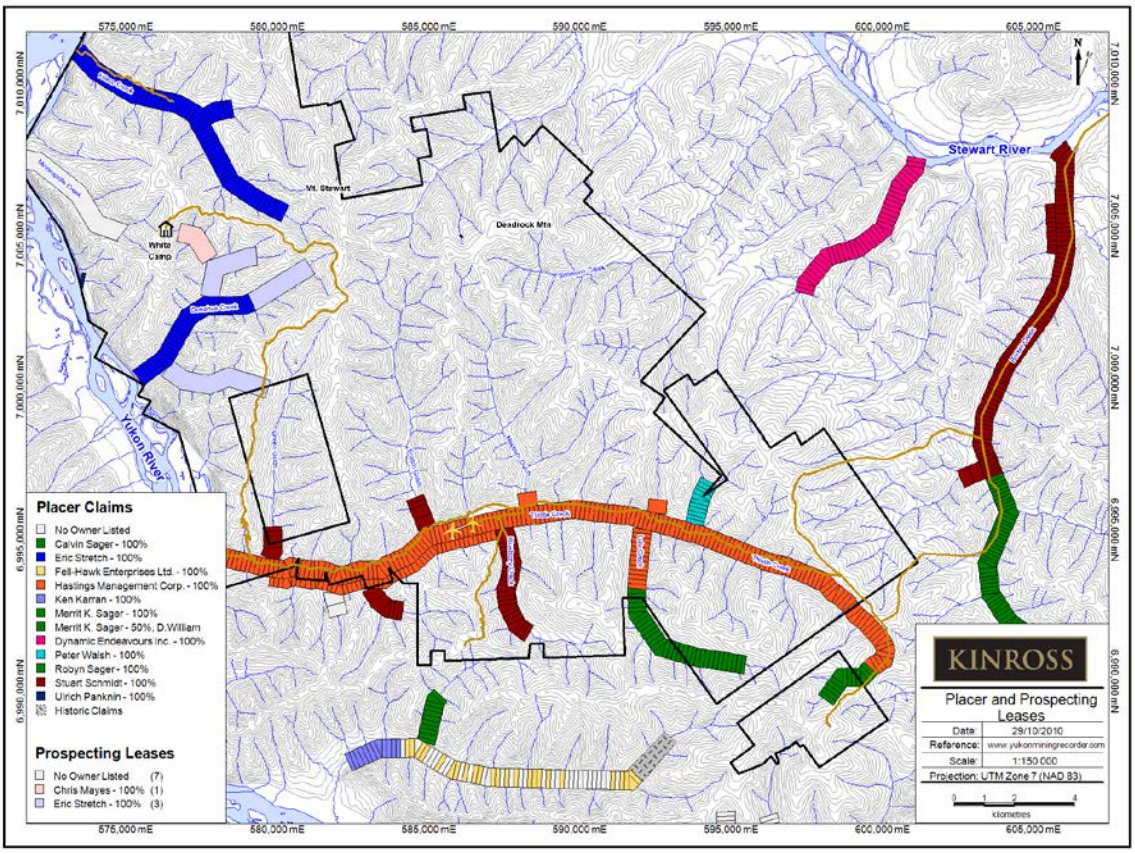


Figure 5: Active and historical placer claims on the White Block.

3.3 Legal Property Description and Ownership

There are currently a total of 1835 quartz claim blocks on the White property; all claims are located with UTM Nad 83 Zone 7. These are outlined in Appendix 1.

A list of Quartz claims for the White block is presented in Appendix 2.

4. GEOLOGICAL SETTING

4.1 Geological History

The White claims are located in the Yukon-Tanana Terrane (YTT), which spans part of the Yukon Territory and east-central Alaska. This terrane is part of the Intermontane Superterrane, and is bounded to the northeast by the right-lateral Tintina-Kaltag and to the southwest by the Denali-Farewell fault systems (Figure 6).

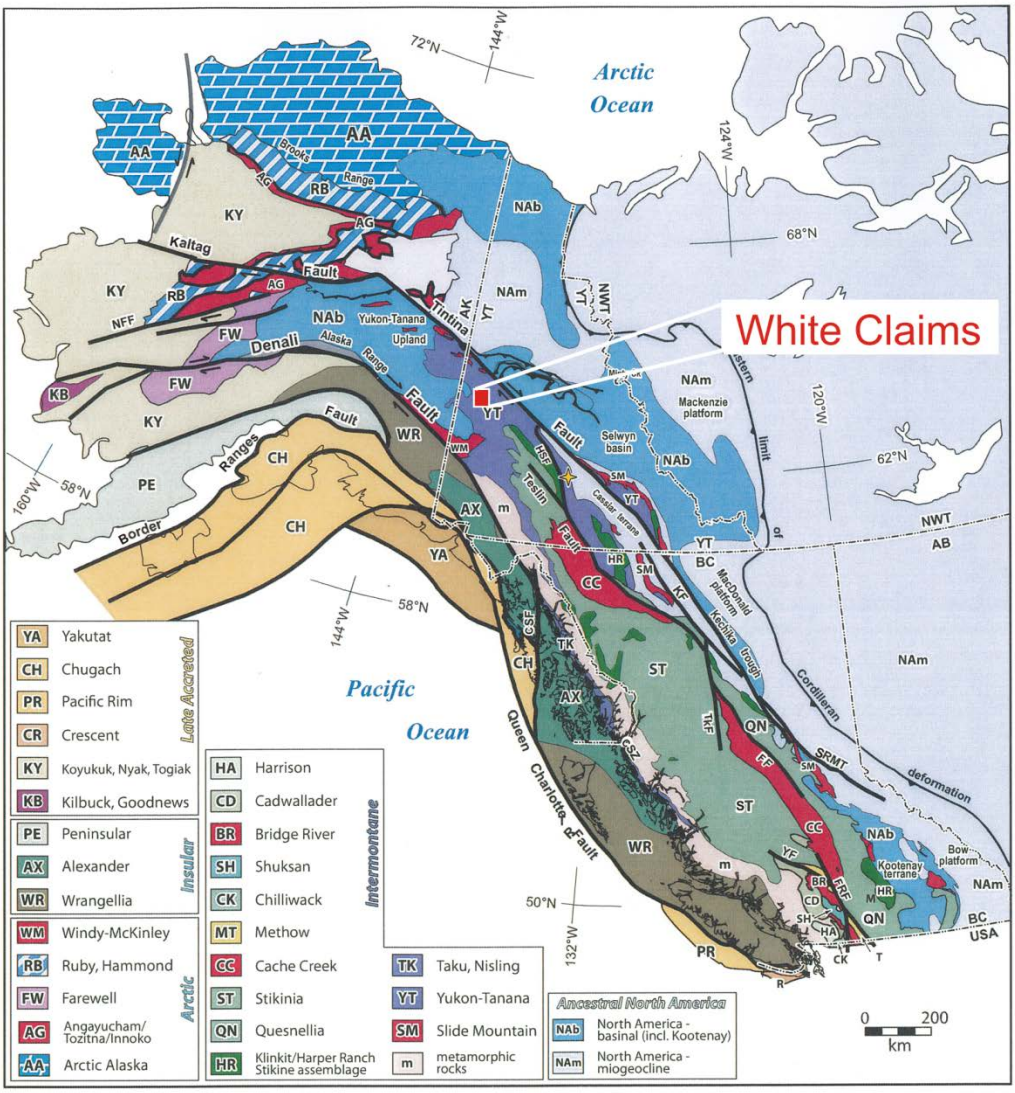


Figure 6: Terranes of the Canadian-Alaskan Cordillera and the location of the White claims. Fault abbreviations: BSFG – Big Salmon fault; CSF - Chatham Strait fault; CSZ – Coast shear zone; FRF – Fraser River fault; KF – Kechika fault; NFF – Nixon ForkIditarod fault; PF – Pinchi fault; SMRT – southern Rocky Mountain trench; TkF – Takla-Finlay—Ingenika fault system; YK – Yakalom fault. Other abbreviations: AB – Alberta; Ak – Alaska; BC – British Columbia; NWT – Northwest Territories; YT – Yukon Territory. ***Modified from Colpron et al., (2007a)***

The Yukon-Tanana terrane is one of several terranes accreted to the North American craton that make up the northern Cordillera of north-western North America.

The Yukon-Tanana terrane (YTT) is composed of deformed and regionally metamorphosed greenschist to amphibolite facies metasedimentary and meta-igneous rocks of Palaeozoic and Proterozoic age (Mortensen, 1992; Dusel-Bacon, 2006). Deposition in continental margin settings (see below) is indicated by generally quartz-rich schists and gneisses of metasedimentary origin. The most prolific igneous protoliths are granitoids, followed by felsic volcanic rocks, then lesser mafic rocks (Dusel-Bacon, 2006).

Between late Palaeozoic and early Cenozoic the Canadian Cordillera was accreted to the western margin of the North American craton. Many of the accreted terranes comprise island-arc and oceanic juvenile rocks, but terranes of older pericratonic affinity exist (Colpron, *et al.,* 2006). The largest of these accreted pericratonic terranes is the YTT. The origin of these pericratonic terranes is not well understood, but they have isotopic and provenance ties to Archean and Proterozoic cratonic source regions. In the mid-Palaeozoic, the YTT rifted southward and westward away from the north-west margin of Laurentia, in conjunction with the opening of the Slide Mountain Ocean (Nelson et al., 2006, Berman, *et al.,* 2007; Colpron, *et al.,* 2006). Quartz-rich schists and gneisses are the result of continental margin-type deposition of sediments during this period. Reversal of subduction and closure of the Slide Mountain Ocean began in the mid-Permian, with re-suturing of the YTT occurring near its point of origin in the early Mesozoic (Colpron, *et al.,* 2007).

The Laurentian margin and the YTT both host late Devonian to early Mississippian and Permian igneous rocks. Mid-Cretaceous intrusive rocks, also found intruding the YTT, have commonly been associated with mineralization in the Tintina Gold Province, an arcuate zone that stretches across Alaska and western Canada hosting known mineral deposits like Pogo, Fort Knox and Dublin Gulch. The Tintina Gold Province contains at least an estimated 125 Moz of gold occurrences; see Figure 7 (Hart *et al.,* 2000).

Metallogenesis in the YTT is strongly governed by tectonics. Metallic mineral deposits preserved within the northern Cordillera range in age from 1.6 billion to less than 20 million years (Nelson and Colpron, 2007). The northern Cordillera is a highly fertile metallogenic environment that hosts world-class orebodies. The developing orogen would provide a geological environment for a variety of epigenetic deposits, with increasing influence of subadjacent continental sources of contained metals (e.g. Mo, W), and increasing propensity for the concentration of precious metals (Nelson and Colpron, 2007). Arc-axial igneous activity, as well as broader zones of crustal melting, contributed heat and fluids to the generation of ore bodies. Major deposit types include Cu - Mo (Au) and Mo porphyries, a variety of intrusion-related Au, Ag -Pb-Z and W deposits, and epithermal-mesothermal Au veins.

A variety of deposit types are represented, including porphyry Cu, Mo and/or Au (Casino, Minto, Pebble), shear hosted Au (Pogo), epizonal Au (Donlin Creek), intrusion related Au (Dublin Gulch, Ft. Knox), VMS (Wolverine) and many others.

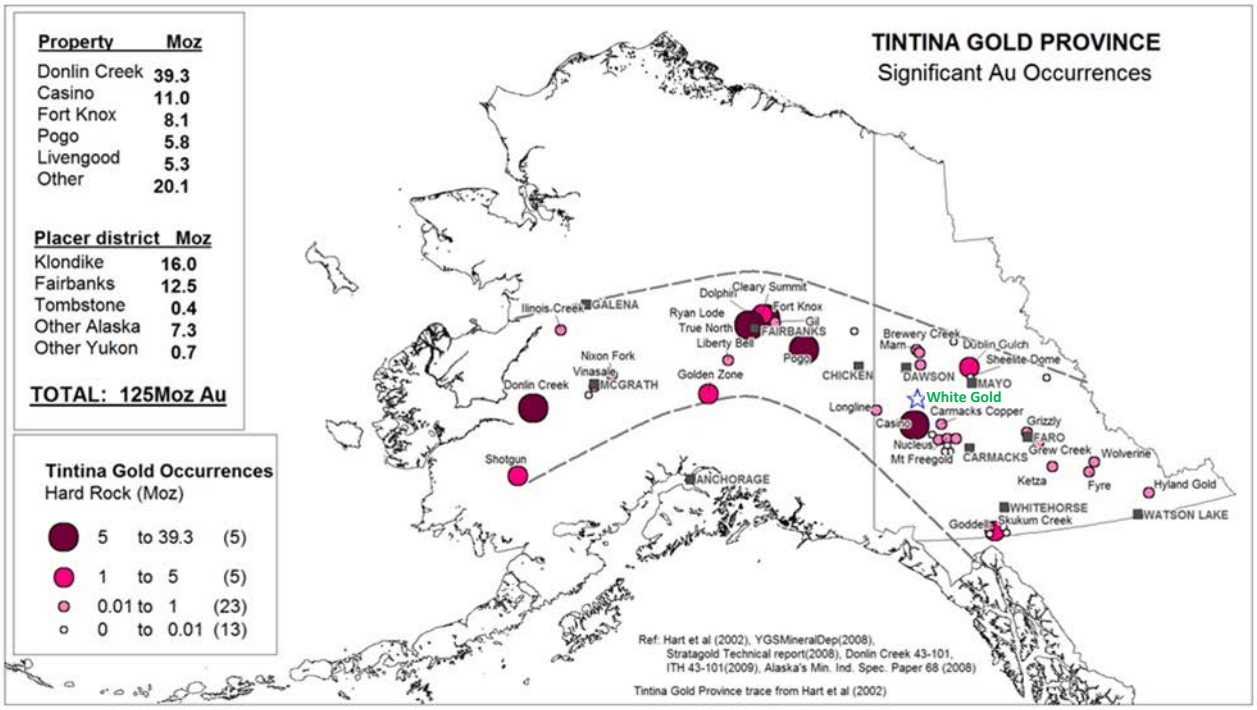


Figure 7: Tintina Gold Province reported hard rock and placer gold occurrences (>125 Moz) through Yukon and Alaska (Hart et al, 2000).

4.2 Regional Geology

The YTT has, until recently, been one of the most enigmatic and poorly understood terranes of the Canadian Cordillera. This lack of knowledge, particularly in relation to the multiply-deformed, meta-igneous and meta-sedimentary rocks is chiefly a result of the lack of exposure (Ryan, 2003). However, in the last decade increased geological mapping in the Stewart River area by the Geological Survey of Canada (Ryan and Gordey, 2005) has provided further geological information. This mapping as part of the Ancient Pacific Margin NATMAP program is the most recent, regional-scale government mapping effort in the Stewart River area (Figure 8).

The lowermost unit in the Stewart River map area is a Middle Palaeozoic meta-siliciclastic rock unit dominated by psammites and quartzites correlating to the Snowcap assemblage elsewhere in the YTT (Colpron, *et al.,* 2006; Berman, *et al.,* 2007). The Snowcap assemblage is interpreted as a metamorphosed continental margin comprising meta-sedimentary quartzites, psammites, pelitic calc-silicic schists, along with amphibolite gneiss and minor ultramafic rocks (Ryan and Gordey, 2001).

Stratigraphically above the siliciclastic rocks is a unit of intermediate to mafic metavolcanic rocks including amphibolite gneiss and orthogneiss, likely representing a continental arc system. It has been suggested that the mafic orthogneiss and feldspar augen gneiss may comprise a sub-volcanic intrusive complex of late Devonian to Mississippian granite, tonalite, diorite, monzogranite, and granodiorite

intrusive rock (Ryan and Gordey 2001; Berman, *et al.,* 2007). Other rock types include carbonaceous pelite, chert and minor quartzite of the Nasina assemblage (Colpron, *et al.,* 2006). To the north of the Kinross properties is the Permian Klondike schist. The Klondike schist is highly fissile muscovite/chlorite-quartz schist composed primarily of volcanic protoliths (Mortensen, 1992; Berman, *et al.,* 2007).

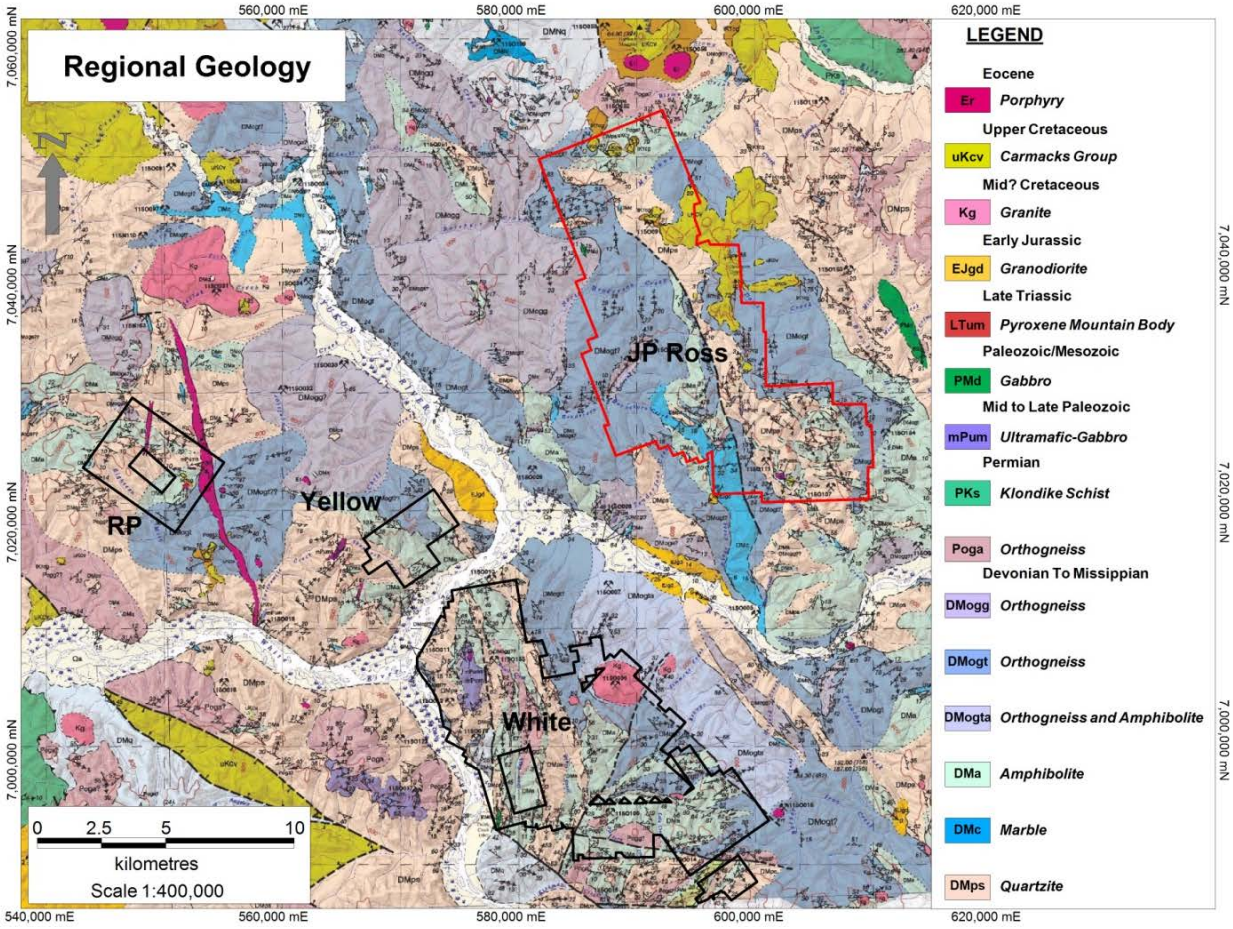


Figure 8: Geology of the Stewart River Area (115 N, 115-O and Part of 115 J, Yukon territory Scale 1:250 000, from Gordey, S.P, and Ryan, J.J. (2005).

Basement rocks were metamorphosed during the Permian, (see section above). Jurassic thrusting created kilometre (km) -scale stacked thrust sheets which are marked along their strike by thin (m-scale) lenses of commonly magnetic ultramafic rocks (serpentinite) (MacKenzie, 2008). This thrusting event is overprinted by Permian-age metamorphic fabrics and was followed by subsequent late Cretaceous deformation and normal faulting. Younger intrusive rocks include Jurassic and mid Cretaceous age granodiorite, and volcanic rocks comprising dacite, andesite, basalt and minor rhyolite of the Late Cretaceous Carmacks Group (Ryan *et al.,* 2003).

The White River area is an unglaciated terrane (Ryan and Gordey, 2002) and the White Property was not glaciated during the last ice age (Rodkin, 2001).

4.3 Property Geology

The basement rocks in the White River area consist of Palaeozoic schist and gneisses that underwent Palaeozoic deformation, metamorphism, and pervasive recrystallization (Mackenzie *et al.,* 2010). The White Gold property is underlain by metasedimentary and metavolcanic rocks that have been affected by lower amphibolite-grade regional metamorphism and ductile deformation. Regional metamorphism formed overturned, tight to isoclinal outcrop-scale folds with shallowly-dipping, NNW-trending axial planes (Figure 9). Pyroxenite bodies intrude the gneissic host rock and are generally sub-parallel to the metamorphic foliation. Serpentinite bodies have also been affected by greenschist facies metamorphism, producing a fabric that formed in association with the regional thrust faults (Mackenzie and Craw, 2009). Serpentinite bodies are the locus of extensive post-metamorphic deformation, including tight or isoclinal folding (centimetre to metre-scale).

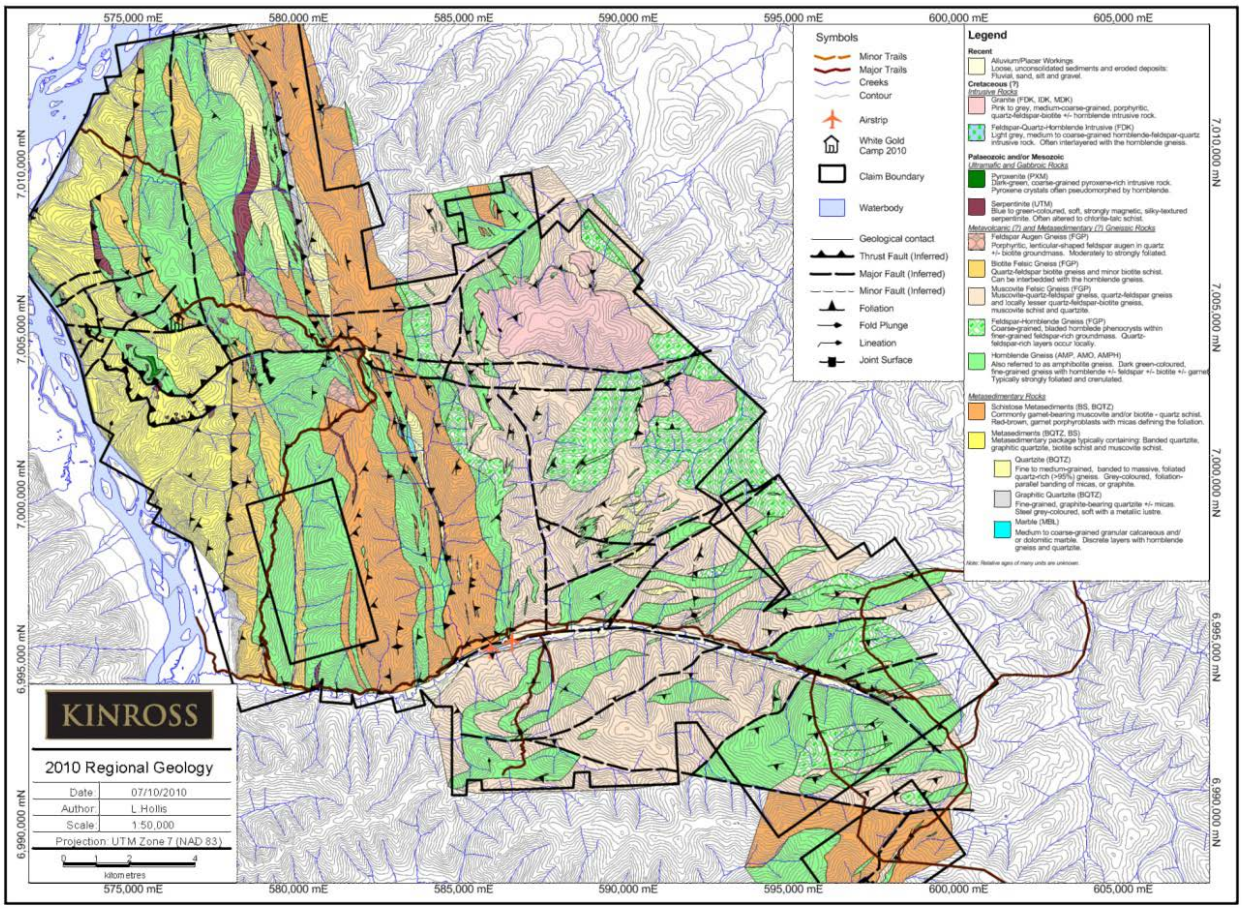


Figure 9: Regional Geology map of the White Block

The metamorphic rocks are crosscut by a series of felsic sills/dikes that generally intruded sub-parallel to metamorphic regional foliation. These sills have been locally affected by D_3 deformation, with incipient development of a greenschist facies S_3 foliation on their margins (Mackenzie et al., 2010).

Felsic sills/dikes range from aphanitic to porphyritic in texture and commonly contain feldspar and mafic minerals, such as hornblende or biotite. Locally, a few of the felsic dikes were deformed during ductile greenschist-grade metamorphism (Paulsen *et al.,* 2010). Structural and petrographic observations suggest that these sills are related to larger late Triassic-early Jurassic intrusions of pyroxenite and granitoids that crop out 30-40 km to the east, such as the Pyroxene Mountain and Walhalla Plutons (Mackenzie *et al.,* 2010).

Late brittle faulting has since affected lithologic units across the property; this is inferred to have happened during the Late Cretaceous or early Tertiary (Mackenzie and Craw, 2009). These faults form conspicuous linear drainages that are observed from topography and geophysical interpretations to cut across ridges. Hydrothermal alteration is common along, and adjacent to these brittle fault zones. These zones are typically close to areas where hydrothermal fluids have infiltrated structurally-favourable lithologies.

Normal faults have disrupted the lithological packages into structural (km-scale) blocks, and juxtaposed distinctly different rock types (Mackenzie and Craw, 2009). This disruption creates a geologically complex mapping area.

An important geological feature that may be interpreted from the geologic map is a probable ENE-trending lateral ramp located south of the Golden Saddle Deposit. This structure is indicated by conspicuous discontinuities that offset the NNW-trending lithologic contacts, including a possible thrust fault contact between metavolcanic gneiss and the underlying metasedimentary unit (Paulsen *et al.,* 2010). Large east-west trending faults are mapped and interpreted from geophysics data, one of the largest occurs near the Thistle Showing, another bounds the northern portion of the Black Fox claim block.

The White Block can be roughly divided into three contrasting structural domains: the first forms the western part of the claim block and comprises north-south trending packages where the metasediments and metavolcanic rock units. The central part of the White Block contrasts this trend, where the regional metamorphic foliations generally strike northeast, and dip moderately to the southeast. The final domain makes up most of the southern part of the White property, where regional foliation measurements strike east and dip moderately to the south.

Three large intrusive bodies, which are inferred to be Jurassic in age, line up along an ENE trend and are located <10 km east of the Golden Saddle Deposit. These granitic rocks likely intruded along the same structure. These ENE-striking features could have formed above an underlying basement structure that was intermittently reactivated during ductile thrusting and again during subsequent faulting, ultimately influencing hydrothermal activity and gold mineralization (Paulsen *et al.,* 2010).

4.3.1 Structural Geology

Overprinting ductile and semi-ductile foliations and folds at hand-sample and outcrop-scale are geological evidence of the regional deformation history. What follows is a summary of the structural

history of the White Block, drawn from several authors (Mackenzie and Craw, 2009; Ryan and Gordey, 2002; Paulsen *et al.,* 2010) (Table 1).

The rocks found in the White Block are pervasively foliated and contain at least two overprinting foliations (S_1 and S_2) (Mackenzie and Craw, 2009). S_0 comprises compositional banding that is present in metasedimentary rocks and likely corresponds to original bedding, but could also be linked to the transposition of intrusive rocks (Ryan and Gordey, 2002). S_1 is a penetrative foliation that forms parallel to compositional layering and is interpreted to have developed during tectonic burial and compressional deformation. S_2 foliations are generally shallowly, to moderately NE-dipping (30 - 50^o), pervasive, axial planar to tight or isoclinal folds that deform compositional banding and the earlier S_1 foliation (Mackenzie and Craw, 2009). In many cases the prominent foliation observed in outcrop may actually be S_1 that have been transposed parallel to S_2. D_2 structures are inferred to be Late Palaeozoic in age (Mackenzie *et al.,* 2010) and generally strike NNW and dip ENE; these include pervasive amphibolite facies foliation (S_2), stretching lineation, and rare isoclinals folds (F_2). F_2 isoclinal folds are apparent at all scales, from hand-sample, outcrop-scale folds, to property-scale folds interpreted from the geologic map. These are inferred to have formed during peak metamorphism at approximately lower amphibolite metamorphic grade during SW-directed ductile compressional deformation. S_2 foliations and F_2 folds are locally deformed by D_3 structures, which include open F_3 folds, shears and chloritic foliation and S_3 axial planar crenulation cleavage. D3 structures are inferred to be Late Triassic-early Jurassic in age (Mackenzie *et al.,* 2010). S_3 foliations also occur locally as shear banding, as well as a penetrative greenschist-grade schistosity in the thicker schistose units that completely overprints previous foliations. Minor evidence for a D_4 event is observed as rare F_4 angular kink bands and upright warps along steeply dipping joints or faults, indicating fault activity during brittle/ductile conditions (Mackenzie and Craw, 2009). The D_4 event is inferred to be Jurassic in age (Mackenzie *et al.,* 2010).

Table 1: Structural events in the inferred geological evolution of the White River area (modified from Mackenzie *et al.,* 2010)

Regional Structural Event	Structures	Alteration/Mineralization	Inferred age
D_5	Normal faults, felsic dikes	Hydrothermal alteration and disseminated gold mineralization controlled by steeply dipping fractures	Middle Cretaceous-early tertiary
D_4	Rare, upright kink folds and warps; no veins	Rare metre-scale quartz veins with some gold	Jurassic
D_3	Folds, shears and chloritic foliation	Greenschist facies retrogression	Late Triassic-early Jurassic
D_2	Pervasive amphibolite facies foliation (S_2), lineation, rare isoclinal folds		Late Palaeozoic
D_1	Largely obscured by D_2		Late Palaeozoic

Late, steeply-dipping faults and felsic dikes (m-scale) cut all ductile and brittle/ductile deformation fabrics and can be traced along their strike by conspicuous linear drainages that cross multiple ridges. These are attributed to a regional, Middle Cretaceous-early Tertiary D_5 event (Mackenzie and Craw, 2009), and comprise local evidence of hydrothermal alteration in the form of silicification, sericite ± carbonate alteration and local quartz veining, making these faults significant targets for exploration (Paulsen *et al.,* 2010). Hydrothermal fluid flow and gold mineralization is controlled primarily by brittle normal faults that cut the metamorphic structures (Mackenzie and Craw, 2009).

The basement gneiss sequence and associated ultramafic and felsic rocks in the White area have been cut by brittle faults with predominantly northward and eastward strikes. These faults have normal offset sense, and juxtapose different gneissic rock types form the same basement sequence (Mackenzie *et al.,* 2010).

Thrust faults are observed on the White property; a basal bounding thrust forms a major structural break between lithological packages. Thrust faults are observed close to ultramafic packages on the western side of the property. A possible tear fault or lateral ramp is inferred from geological mapping. The fault likely formed during D_2 thrusting with evidence from geological mapping of sinistral offset on the southern side of the Golden Saddle (Figure 9). This offset is along an interpreted D_2 thrust fault marking the western-most amphibolite gneiss contact. This structural discontinuity is one of several NNE trending zones marked by abrupt terminations of lithologic units along strike.

Intrusive bodies across the White Block may have intruded along the same structurally-favourable corridor. It has been proposed that these structural discontinuities likely developed above a property-scale ENE-trending fault that was reactivated during ductile thrusting deformation and remained a zone of weakness (Mackenzie and Craw, 2009). This thrust zone was periodically open to the circulation of hydrothermal fluids and igneous intrusive activity and this structure remains a significant target for further mineral exploration (Paulsen *et al.,* 2010).

The intrusive history of the White area is poorly constrained; the Deadrock granite, near Mount Stewart is inferred to be Cretaceous or Tertiary in age (Gordey *et al.,* 2004). In the Yukon, mid-Cretaceous (105-90 Ma) and Late Cretaceous (70-65 Ma) plutons and their country rock are prospective targets for intrusion-related gold deposits (Gordey *et al.,* 2004). The source of gold leading to significant placer deposits in many of the drainages (e.g. Thistle, Maisy May and Henderson creeks) remains enigmatic. For example, Dumula and Mortensen (2002) suggest undiscovered intrusion-related gold as a placer source within the Thistle basin, on the basis of placer composition. However, Mesozoic plutonic rocks are rare within this drainage (Gordey *et al.,* 2004).

4.4 Lithology

The lithologic units used for description in the field were changed during 2010 from those used previously across the White Block. These new units continued to be used through the 2011 field season. These lithologies were placed into mappable packages for the production of the regional geology map (Figure 9). Note the ordering of mineralogy is reversed from that used on the handheld trimble devices

(as shown in brackets, listed least to most after lithology below), instead for the purpose of this report, the conventional ordering system is used and minerals are listed from most, to least abundant.

The description of lithologic units and the picklist names used (for the handheld trimble devices) are described below.

Actinolite Gneiss, (g_act_gneiss)

The actinolite gneiss consists predominantly of light green-coloured, fibrous to radial-textured amphibole minerals, primarily actinolite. Actinolite phenocrysts vary from medium- to coarse-grained. Feldspar is a common accessory mineral in the actinolite gneiss. The actinolite gneiss is much softer than its hornblende gneiss counterpart; typically a hardness of 2-3 (Moh scale). These actinolite gneiss units are generally mapped close to the serpentinite bodies and were previously included and mapped as part of the amphibolite gneiss unit.

Quartz-Feldspar-Biotite Gneiss, (g_bt_qz_fspar_gneiss):

The quartz-feldspar-biotite (qz-fspar-bt) gneiss is characterized by fine- to coarse-grained, strongly foliated and lineated gneiss, with alternating light and dark compositional banding (gneissic banding) (Figure 11a). Abundant biotite is common, which can grade into biotite schist and locally the qz-fspar-bt gneiss contains feldspar augen. Gneissic banding is a good field indicator for this lithology, and these compositional bands can vary in thickness from 1 mm-1 cm in thickness.

Feldspar Augen Gneiss, (g_fspar_augen_gneiss):

The feldspar augen gneiss (fspar-augen gneiss) is compositionally similar to the qz-fspr-bt gneiss (see above). The main field descriptor for this unit is the porphyritic, coarse to very coarse-grained grained (up to >1cm), lenticular eye-shaped cross sections of feldspar augen in quartz ± biotite groundmass. The quartz-biotite groundmass is generally tapered with strain shadows localized around the coarse-grained feldspar porphyroblasts. The augen gneiss is generally moderately to strongly foliated, with coarse-grained feldspar augen defining the foliation.

Feldspar-Hornblende Gneiss, (g_hbl_fspar_gneiss):

The feldspar-hornblende gneiss, (fspar-hbl gneiss) is a grey/beige to green-coloured, medium- to coarse-grained, felsic, lithology, with bladed hornblende phenocrysts comprising 10-49 % of the rock, more commonly 10-20 % (Figure 11b). Occasionally it contains a minor amount of quartz. This unit is often interlayered and in close association with the hornblende gneiss (see below). Local retrograde alteration of hornblende to biotite results in relict hornblende crystal forms, readily visible on fractured surfaces. Locally the unit can be magnetic.

Hornblende Gneiss, (g_hbl_gneiss):

The hornblende gneiss (hbl-gneiss) comprises primarily dark green-coloured, fine-grained gneiss with hornblende ±plagioclase feldspar ± biotite ± garnet mineralogy (Figure 10, Figure 11c). Coarse-grained end members of the hornblende gneiss are typified by hornblende phenocrysts measuring greater than 1 cm in length. It is typically strongly foliated, and commonly crenulated. Garnets are found

sporadically within the unit, typically where biotite content is increased. The hornblende gneiss is abundant throughout the White Block and often forms blocky outcrops on ridgetops and along spurs, as well as being found interlayered with the felsic gneiss and as discrete lenses throughout the property.



Figure 10: Photograph of a typical example of the foliated hornblende gneiss with epidote alteration.

Quartz-Feldspar-Muscovite Gneiss, (g_mu_qz_fspar_gneiss):

The quartz-feldspar-muscovite gneiss (mu-qz-fspar gneiss) is typically grey to white in colour and varies from fine- to coarse-grained in texture. It is characterized by abundant muscovite (greater than biotite) (Figure 11d). Locally the mu-qz-fspar gneiss grades into the muscovite schist, with lesser biotite. At an outcrop-scale the unit is gneissic in texture with a strong foliation.

Quartz-Feldspar Gneiss, (g_qz_fspar_gneiss):

The quartz-feldspar gneiss is a light cream to grey-coloured, typically equigranular, and moderately foliated, medium-grained felsic feldspar-rich gneiss. It differs from the qz-fspar-bt gneiss in that it contains less biotite; less than 10 % biotite and hornblende, ± magnetite and ± garnet. Magnetite can be a significant metamorphic accessory mineral in the qz-fspar gneiss (up to 10 %), and the unit is typically moderately magnetic.

Banded Quartzite, (g_quartzite_banded):

The banded quartzite is abundant in the western portion of the White Block mapped area. The lithology is typified by fine- to medium-grained, quartz-rich lithologies with dark, grey-coloured foliation-parallel bands (Figure 11e). The 'banding' is a mineralogical effect and composed of fine-grained micas or minor graphite. The quartzite is brittle and fractures readily. It forms steep, well-bedded cliffs adjacent to the Yukon River at the western extent of the White Block and as small, discrete lenses on the eastern part of the property in a north-east/south-west trending zone.

Graphitic Quartzite, (g_quartzite_graphitic):

The graphitic quartzite is fine-grained, graphite-bearing quartzite ± micas with graphite (up to 5 wt % graphite) (Paulsen *et al.,* 2010). This steel grey to black-coloured lithology typically has a metallic lustre and greasy feel (Figure 11f). The graphite is locally soft and easily scratched off from hand samples. Graphitic quartzite dominates the western portion of the White Block, along the Yukon River, and is observed as a small N-S trending sliver in the Cathy area, paralleling the northern portion of the eastern thrust fault.

Quartzite, (g_quartzite_bt_fspar):

The quartzite is comprised of greater than 95 % quartz, ± biotite, and ± feldspar. It is generally a massive, foliated and lineated quartz-rich gneiss, with visible quartz rods. The unit is brittle and fractures readily. Locally the quartzite may contain biotite; here the biotite layers do not control fracturing. This unit is distributed throughout the property and appears as spatially-restricted, distinct lenses on the eastern part of the property. It is also concentrated as a north-east/south-west trending zone around the Lynx prospect. South of the Cathy area there is also a larger north-south trending body.

Aphanitic Felsic Intrusive, (i_aphanitic_felsic_intrusive):

This unit is typified by very fine-grained to aphanitic, pink to white-coloured, aplite and feldspar ± quartz-rich lithologies (Figure 12a). Aphanitic felsic intrusive rocks occur sporadically as dikes and irregular aplite veins in the northeastern part of the White Block, where they crosscut the granitic intrusive rocks known locally as 'Deadrock Mountain'.

Coarse-Grained Feldspar Phyric Intrusive, (i_cgr_fspar_phyric_intrusive):

The coarse-grained feldspar-phyric intrusive rock is characterized by abundant coarse-grained, equigranular feldspar phenocrysts within a fine- to medium-grained, felsic to intermediate composition groundmass. The unit is generally non-foliated and sparsely scattered across the property.

Fine-Grained Feldspar Phyric Intrusive, (i_fgr_fspar_phyric_intrusive):

This intrusive lithology is characterized by fine- to medium-grained, equigranular, pink to white-coloured feldspar phenocrysts within a felsic groundmass. This intrusive rock is typically non-foliated or weakly foliated and is most commonly located around 'Deadrock Mountain' and on the eastern part of the property.

Granite, (i_granite):

The granitic rocks mapped across the property are composed of a grey to pink-coloured, medium- to coarse-grained, un-metamorphosed, and often porphyritic, locally orbicular intrusive lithologies (Figure 12b). They comprise feldspar with quartz, ± biotite, and minor hornblende. Locally orbicular granite phases occur in dikes, and are characterized by rounded, sub-spherical, concentrically-zoned quartz and feldspar orbicules, within a typical granitic groundmass. Orbicules measure 10 mm up to 30 mm in cross-sectional dimension. The granite has at least three textural phases, with decreasing coarseness evident from contact relationships: The earliest phase of granite consists of megacrystic K-feldspar crystals of up to 2 cm in length within a coarse-grained groundmass of feldspar and quartz. In areas where abundant xenoliths are present, assimilation of host rocks results in some granitic rocks having a darker, often mafic-rich groundmass. A younger granite phase consisting of medium to coarse-grained equant crystals exists, and is in turn cut by finer- grained granite. The youngest granitic phase consists of aphanitic felsic dikelets and veins that cut the previous granites.

Quartz-Feldspar-Hornblende Intrusive, (i_hbl_qz_fspar_intrusive):

The quartz-feldspar-hornblende intrusive lithology comprises a grey-coloured, weakly to non-foliated intrusive rock, with a matrix/groundmass of fine-grained feldspar, hornblende and quartz crystals (Figure 12c). Coarser-grained flattened lenses of hornblende crystal aggregates are common. It is typically non-magnetic. The geological relationship of this unit to the surrounding rocks in uncertain but it may be interpreted as dikes or volcaniclastic flow units.

Mafic Dike, (i_mafic_dike):

Mafic dikes are rare across the White Block. When observed they consist of fine-grained, dark-coloured, locally discrete, mafic intrusive rock composed primarily of olivine, pyroxene, and amphibole ± biotite. Common compositions include gabbro, basalt and diabase. These mafic rocks may be locally magnetic.

Pegmatite, (i_pegmatite):

Pegmatitie dikes and veins are a common feature throughout the White Block. They are characterized by very coarse-grained subhedral, massive to crystalline textured, white to clear-coloured quartz, and orange/pink-coloured feldspars. Biotite and muscovite are common coarse-grained accessory minerals. Feldspars generally have good twinning and muscovite crystals can measure >20 mm in length. Pegmatite dikes are particularly abundant in the Black Fox area, where they intrude the schistose units. They are also mapped on the eastern side of Neeburn Gulch, north of the Lynx prospect.

Pyroxenite, (i_pyroxenite):

The pyroxenite is typically a dark green-coloured, coarse-grained, phaneritic rock, with densely-packed pyroxenes, or relict pyroxenes, which are often pseudomorphed by hornblende. Individual pyroxene crystals may reach up to several cm in length (Figure 12d).

Marble, (marble):

The marble units are generally medium to coarse-grained, and consist of granular calcareous and /or dolomitic marble that is moderately reactive with dilute HCl. It typically forms discrete interlayers with

hornblende gneiss and quartzite. The marble was most often observed as subcrop in creek gullies or as boulders, principally in areas where rock is more readily eroded.

Quartz Vein, (qz_vein_hydrothermal):

Quartz veins and hydrothermal quartz vein fragments are common across the White Block. They are typically composed of clear to milky white-coloured massive quartz veins. Texture is variable from massive or crystalline to vuggy. Quartz veins vary in thickness from several mm up to ten's of centimetres. If mineralized, (commonly with gold-bearing pyrite), these veins have hydrothermal alteration halos extending into the host rocks. They were frequently noted as float boulders with little geological context available.

Biotite Schist, (s_bt_schist):

The biotite schist (bt-schist) is black in colour, and composed of greater than 50 % biotite ± muscovite, quartz, feldspar, and garnet (Figure 12e). It is typically a medium- to coarse-grained rock. The biotite schist is strongly laminated, often flaky with parallel layers defining the often warped and crenulated pervasive foliation. Fresh broken surfaces are always controlled by foliation (schistosity). The biotite schist is often inter-fingered with and/or structurally emplaced adjacent to the amphibolites gneiss on the western side of the White Block (Paulsen *et al.,* 2010).

Garnet Schist, (s_garnet_schist):

The garnet schist is typically medium- to coarse-grained, dark grey-coloured, garnet-bearing (garnetiferous) muscovite and/or biotite schist, with variable amounts of feldspar and quartz. Red to brown-coloured, garnet porphyroblasts measure less than 2 mm to greater than 1 cm and are set within pearly lustre mica-rich schist (Figure 12f). The sub-parallel to parallel arrangement of micaceous minerals defines a wavy foliation in the garnet schist. The best locales for this unit are the Black Fox prospect, and within 1-2 km north and south of Mount Stewart. The garnet schist is often located close to the biotite schist and follows the same structural orientation.

Muscovite Schist, (s_mu_schist):

The muscovite schist is a fine- to coarse-grained, crystalline, schistose lithology with more than 50 % platy minerals dominated by muscovite, ± biotite, quartz, feldspar, and garnet (Figure 12g). A wavy foliation is commonly defined by the strong preferred orientation of platy minerals, primarily muscovite, biotite, and chlorite. The abundant muscovite imparts a pearly lustre to the schist. Muscovite schist often was mapped often within the felsic gneiss unit located eastward of Neeburn Gulch. It is commonly found with quartz- feldspar gneiss and the biotite quartz feldspar gneiss.

Serpentinite, (serpentinite):

Serpentinite is generally soft (H3-5), blue to green coloured serpentine minerals and /or talc (Figure 12h). It generally has a very variable crystal size. Occasional, unknown cubic carbonate minerals are described from outcrop. It typically has a greasy/silky texture and a dull to waxy lustre. Serpentinite units are generally strongly magnetic, but locally non-magnetic. It is often moderately to strongly sheared and altered to chlorite-talc schist (Paulsen *at el.,* 2010). Serpentinite is most commonly found as

float boulders and as discrete NS-trending lenses across the mapped area and is more commonly found west of Mount Stewart.

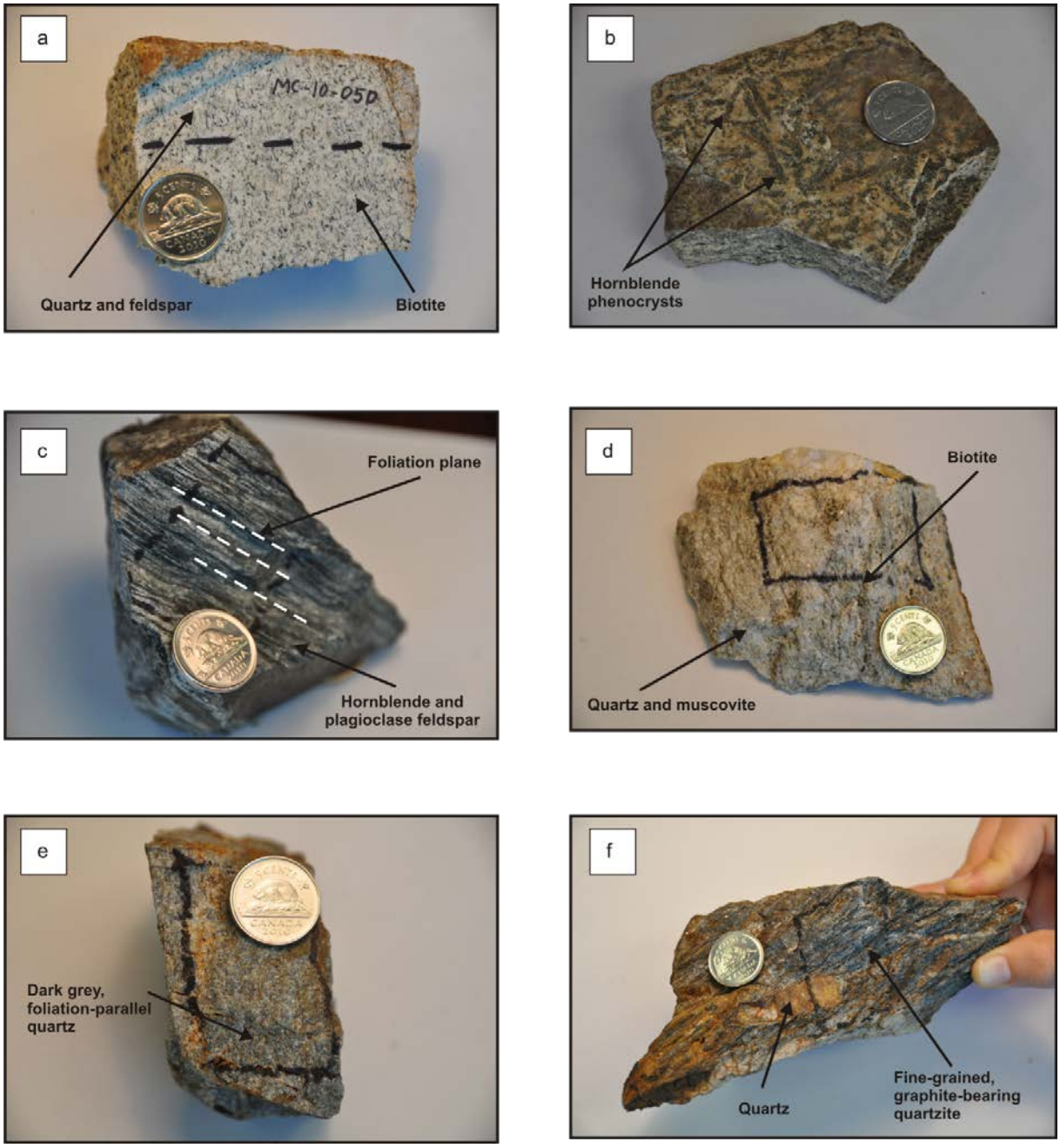


Figure 11: Photographs of hand sample representative of the major lithologies observed across the White Property: a) quartz-feldspar-biotite gneiss, b) hornblende-feldspar gneiss, c) hornblende gneiss, d) quartz-muscovite gneiss, e) quartzite, and f) graphitic quartzite.

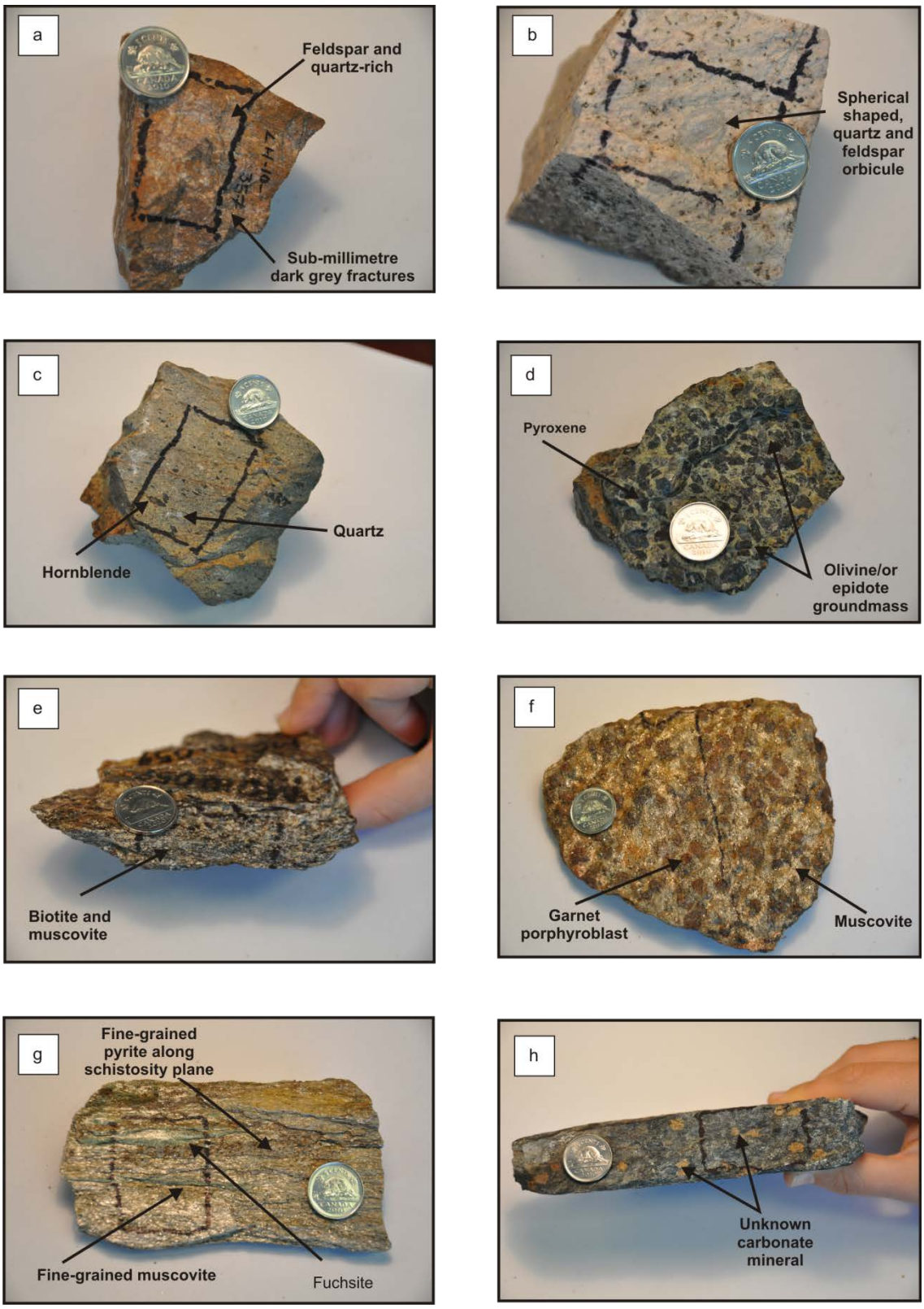


Figure 12: Photographs of hand samples representative of the major lithologies observed across the White property: a) aphanitic feldspar intrusive, b) orbicular granite, c) quartz-feldspar-hornblende intrusive, d) pyroxenite, e) biotite schist, f) garnet schist, g) quartz-muscovite schist, and h) serpentinite.

4.5 Lithologic Packages

The lithologic units, discussed above, were grouped into property-wide mappable packages used for the final regional map**.** These packages are described in **Error! Reference source not found.**, together with the equivalent lithologic units used during core logging:

Table 2. Lithologic packages used for mapping at the White block.

Lithologic Package	Lithologic Unit(s)	Core Equivalent Lithologic Unit(s) & rock codes
Alluvium	Unconsolidated clay, silt, sand and gravel and historical/active placer workings	**N/A**
Granite	Granite, Intrusive dikes (all compositions)	**Felsic, intermediate or mafic composition intrusive dikes (FDK, IDK, MDK)**
Pyroxenite	Pyroxenite	**Ultramafic (UTM)**
Feldspar-Quartz-Hornblende Intrusive	Fspar-Qz-Hbl Intrusive	**Felsic dike (FDK)**
Serpentinite	Serpentinite, Act Gneiss	**Ultramafic (UTM)**
Feldspar Augen Gneiss	Fspar Augen Gneiss	**Felsic Gneiss (FGP)**
Biotite Felsic Gneiss	Qz-Fspar-Bt Gneiss, Bt Schist	
Muscovite Felsic Gneiss	Qz-Fspar-Bt Gneiss, Qz-Fspar-Mu Gneiss, Qz-Fspar Gneiss	
Feldspar-Hornblende Gneiss	Fspar-Hbl Gneiss, ± Qz-Fspar-Bt Gneiss	**Intermediate dike (IDK)**
Hornblende Gneiss	Hbl Gneiss, Fspar-Hbl Gneiss	**Amphibolite Gneiss, either para-amphibolite or ortho-amphibolite (AMP, AMO, or AMPH)**
Schistose Metasediments	Bt Schist, Mu Schist, Quartzites	**Biotite schist and Banded Quartzite (BS, and BQTZ)**
Quartzite	Quartzite, Banded quartzite, graphitic quartzite	**Banded Quartzite (BQTZ)**
Graphitic Quartzite	Graphitic Quartzite	
Marble	Marble	**Marble (MBL)**
Metasediments	Banded Quartzite, Graphitic Quartzite, Bt Schist, Mu Schist	**Banded Quartzite, Biotite Schist (BQTZ, BS)**

Alluvium:

This unit comprises loose, unconsolidated sediments, and eroded deposits formed by water in a non-marine setting. It is characterized by fluvial sediments including: clay, silt, sand and gravel. Alluvium is generally located at valley floors proximal to rivers. The unit includes evidence of historical and

currently active placer mining, particularly around Thistle Creek and its tributaries. This often includes the often dramatic excavation of alluvial deposits in search of placer gold.

Granite:

Granite bodies dominate the NE corner of the White Block (Figure 9). The granite forms large sub-cropping boulder fields and talus slopes. The intrusive rocks are medium- to coarse-grained, and commonly cross-cut by finer-grained granitic/aplitic dikes. The largest granite body lies approximately 11 km to the east of Golden Saddle and has been locally nicknamed 'Deadrock Mountain'. Abundant mappable granitic dikes are found along the perimeter of Deadrock Mountain and are likely sourced from this larger intrusion. These intrusive rocks have multiple genetically-associated dikes, which have two distinct structural trends: a northeast-southwest and east-west trend.

Pyroxenite:

This package is found in sporadic pods across the White Block, primarily on the western half (Figure 9). This unit was observed in a small area near Deadrock Mountain on the eastern side of the White Block. Detailed geological mapping around Golden Saddle and elsewhere on the western half of the White Block has yielded larger mappable pyroxenite units. Sill-like pyroxenite bodies are intruded sub-parallel to the regional pervasive foliation, and have been deformed by a localized greenschist facies foliation characterized by tight recumbent folding and thrusting of that foliation (Mackenzie and Craw, 2009).

Feldspar-Quartz-Hornblende Intrusive:

This package includes the feldspar-quartz-hornblende (fspar-qz-hbl) intrusive rock described in '2010 Lithologic units'. This unit forms primarily as dikes. Several of these dikes are located at the Lynx prospect and strike NNW. These dikes have been identified primarily on the eastern half of the White Block (Figure 9). These structures are interpreted as dikes/volcaniclastic flow units, with a moderate foliation (or flow banding defined by elongate clasts).

Serpentinite:

Serpentinite bodies are mapped in the western part of the property (Figure 9). The serpentinite units have been emplaced by thrust faults, in intermittent N-S trending lenses into the gneisses, and these serpentinite bodies have also been affected by the greenschist facies fabric that formed in association with the thrust faults (Mackenzie and Craw, 2009). It is generally a blue-green color, is soft, dense, and is often magnetic. Fibrous actinolite gneiss is often located near by the serpentinite units. Magnetite decomposition affects the geophysical signature of the serpentinite bodies throughout the White Block and induces a strong magnetic response that can aid map interpretation.

Feldspar Augen Gneiss:

Coarse-grained (cm-scale), feldspar "augens" are abundant in this unit. It is typically foliated, brittle, and may be mineralized. The feldspar augen gneiss is a relatively minor mappable unit across the White Block; it is found adjacent to, or within, the biotite felsic gneiss and hornblende gneiss in the central portion of the White Block (Figure 9). This package is interpreted as a mappable orthogneiss.

Biotite Felsic Gneiss:

This package is the felsic gneiss package which hosts much of the gold mineralization at the Golden Saddle Deposit and McKinnon prospect (Figure 9). The biotite felsic gneiss includes the quartz-feldspar-biotite gneiss and minor biotite schist that are rarely mapped within this package. This package is interbedded with the hornblende gneiss and has a NNW-SSE structural trend.

Muscovite Felsic Gneiss:

The muscovite felsic gneiss package is found on the eastern half of the White Block and differs from the biotite felsic gneiss in its greater component of muscovite-rich gneisses and qz-fspar gneisses (Figure 9). The primary units within the muscovite felsic gneiss are quartz-feldspar-muscovite gneiss and the quartz feldspar gneiss, with lesser quartz-feldspar-biotite gneiss, muscovite schist and quartzite found locally. The unit is invariably interbedded with the hornblende feldspar gneiss and hornblende gneiss. South of Lynx this unit has a northeast-southwest trend and is interbedded and folded with the hornblende gneiss. North of Lynx and East of Mount Stewart the muscovite felsic gneiss unit trends in a north-south direction and is most intimately interleaved with the feldspar-hornblende gneiss unit.

Feldspar-Hornblende Gneiss:

The feldspar-hornblende gneiss and the quartz-feldspar gneiss are included within the feldspar-hornblende gneiss. Defining characteristics are coarse-grained, bladed hornblende phenocrysts within a finer-grained feldspar-rich groundmass. Biotite pseudomorphs hornblende which is only visible along fracture planes; this rock was generally named qz-fspar-bt gneiss in the field (due to biotite content). Qz-fspar-rich layers exist within this package and can be observed throughout hand-sample to outcrop-scale. This unit is found predominantly on the eastern half of the White Block, where it is inter-layered with felsic gneiss and hornblende gneiss units (Figure 9). A gradational relationship with the fine-grained hornblende gneiss exists in some localities. This package is seen interbedded with the hornblende gneiss and muscovite felsic gneiss in the southeastern part of the White Block.

Hornblende Gneiss:

This package is abundant throughout the entire White block and may be interbedded with most units and packages (Figure 9). Hornblende gneiss is also known as the amphibolite gneiss. It is hornblende-rich, fine- to coarse-grained and texturally variable. Some amphibolites gneiss units are inferred to be orthogneissic in texture, whilst others are considered part of a paragneiss unit.

Schistose Metasediments:

Biotite schist is the most abundant unit found within this schistose package, with lesser muscovite schist, garnet schist and quartzite. In some areas garnet schist is abundant, the most notable places being at Black Fox, and near Mt. Stewart (Figure 9). The dominant schistose metasedimentary package trends N-S and is located in the centre of the White Block, where it serves to divide the mapped area into eastern and western sections (Figure 9). This package shows up very well in the airborne radiometric data.

Quartzite:

The mappable quartzite packages include the quartzite, the banded quartzite, and the graphitic quartzite. Some of the quartzites are spatially correlated with major fault zones. The quartzite appears as a large mappable package west of Cathy and to the east of the Lynx prospect (Figure 9). The quartzite is very quartz-rich with minor (<10 %) feldspar ± mica. When interbedded within the schistose metasediments, the quartzite is often banded in texture.

Graphitic Quartzite:

This package is found primarily as discrete lenses around the north-south trending thrust faults on the western half of the White Block, and is only of mappable size in the Cathy area (Figure 9). It consists of grey, fine-grained graphite-bearing quartzites.

Marble:

The marble is most commonly found along thrust faults and within or adjacent to quartzites on the western half of the White block (Figure 9). Carbonaceous units form discontinuous lenses within the metasediments and schistose metasediments in the western regions of the map.

Metasediments:

This unit is found on the western most half of the White block, along the Yukon River. It is made up of graphitic quartzites, sometimes banded, and biotite ± muscovite schist. Schists may also be graphitic. This unit trends north-south and is bound by the Yukon River on the western side and a north-south thrust fault on the eastern side (Figure 9). The Arc and several other prospects (Principal's Ridge, Minneapolis Creek, Ryan Showing, Ulli's Ridge, Tween, Donahue, and South Donahue) are all hosted within this package. Gold mineralization within this package is primarily localized in faults and breccias, which may, or may not be graphitic (Paulsen *et al.,* 2010).

4.6 Geological field relationships

The east and west side of the property are divided along a north south trending thrust fault which lies within the schistose metasedimentary rocks (Figure 9). Mount Stewart is centred within the schistose metasedimentary rocks which extend 8 km north and 12 km south of Mount Stewart. The general trend of lithologies on the western portion of the White block is approximately north-south (Figure 13) while to the east, lithological packages have a general trend that is oriented more NE-SW. The western metasedimentary unit, which lies along the Yukon River and is interpreted to be the lowest structural unit, consists mainly of quartzite, with local occurrence of graphitic quartzite and minor marble near the contact with an overlying metavolcanic unit. The overlying metavolcanic unit, located to the east, consists dominantly of strongly foliated, and lineated, coarse-grained amphibolite gneiss mapped as the hornblende gneiss, with minor thick interlayered felsic orthogneiss (Paulsen et al., 2010). Included in this felsic orthogneiss, are the augen gneiss and the biotite felsic gneiss which were previously mapped during the 2008-2010 field seasons.

The rocks on the western side of the property have been intruded by a series of pyroxenite and ultramafic pods or lenses during a later stage of deformation that coincided with greenschist grade metamorphism (Figure 13). The pyroxenite intrusive bodies are mainly located near the lower contact of the amphibolite gneiss and they consist of dark green-coloured, mega-crystic interlocking hornblende

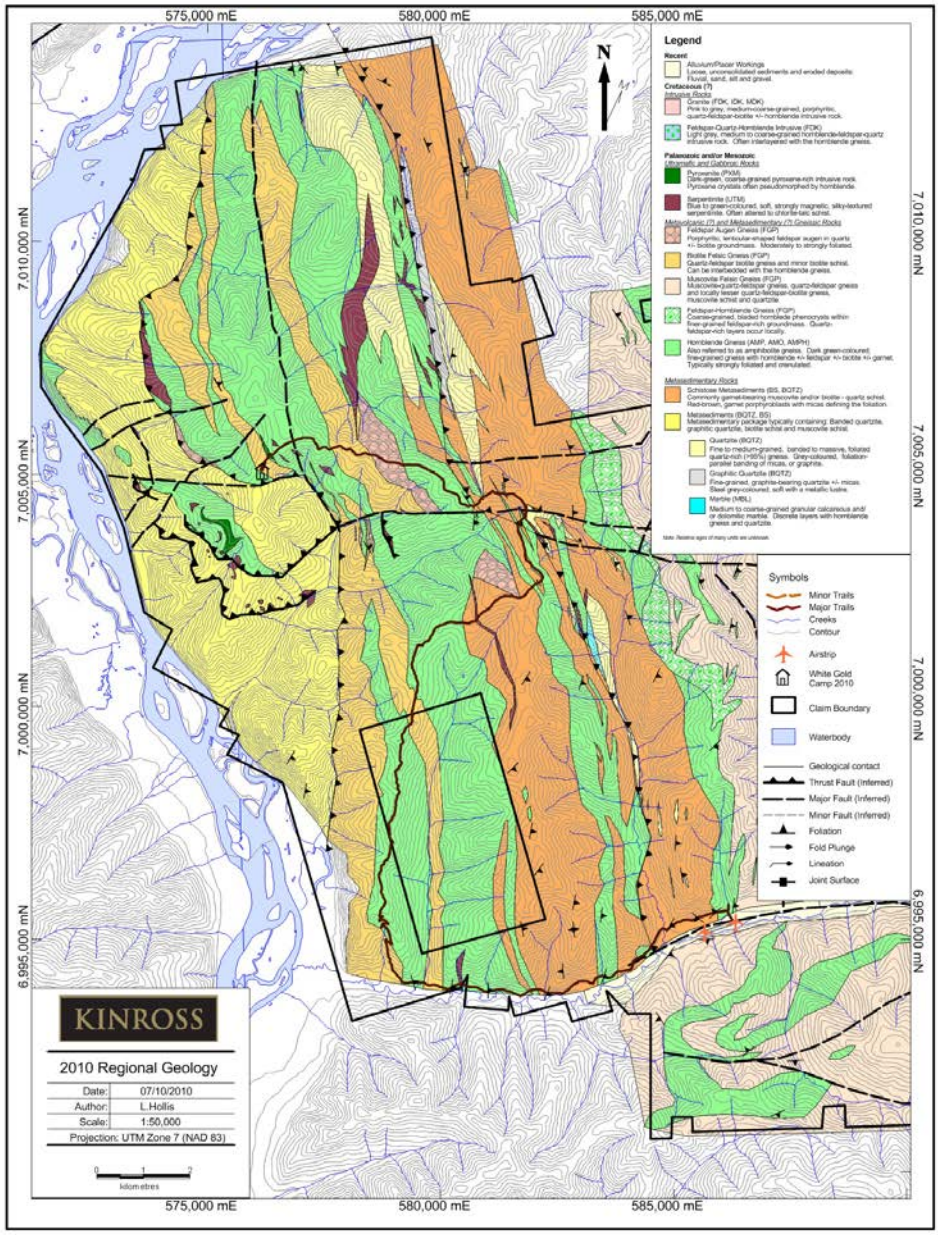


Figure 13: Regional Geology Map showing the north/south trend of Lithological packages on the western half of the property.

crystals that pseudomorph pyroxene. Locally these rocks have been ductilely-sheared along the regional foliation and in other locations this unit has been variably altered to chlorite and actinolite.

Serpentinite ultramafic pods are mapped throughout the western section of the property (Figure 13) and are concentrated between the two north-south trending thrust faults. The serpentinite is strongly affected by ductile deformation at greenschist grade, with local occurrence of listwanite, indicating carbonate alteration (Paulsen *et al.,* 2010).

To the east is a thick schistose metasedimentary unit comprised of a lower quartz-rich unit with local graphitic quartzite and marble layers overlain by a thick, NNE-trending schist-dominated package (Paulsen *et al.,* 2010)(Figure 13, Figure 14, Figure 15). This package is the main division between the east and west sides of the property. At some localities within the schistose metasedimentary rocks the graphitic quartzite and quartzite are continuous enough to be mapped at the property scale. The schistose metasedimentary package follows the eastern north-south trending thrust fault that has a slight offset 3 km south of Mount Stewart.

Felsic gneiss comprises the eastern-most part of the mapped area (Figure 14, Figure 15). This package was mapped as the muscovite felsic gneiss as it differs from the felsic orthogneiss on the western side of the property. Interlayered hornblende gneiss, hornblende-feldspar gneiss and muscovite felsic gneiss dominate the lithologic units on the eastern side of the property. These units are punctuated by discrete quartzites, and two irregular-shaped, young, non-metamorphosed granitic intrusive bodies.

Hornblende gneiss and more quartz-rich gneiss' are more frequently encountered towards the southeast part of the property (Figure 13). Several generations of intrusive dikes and two, large granitic intrusive bodies are located in north-east portion of the property (Figure 14) proximal to a major east-west fault. Several compositions of dikes occur across the White Block; including a quartz-feldspar-hornblende intrusive rocks, quartz-feldspar intrusive rocks, and intermediate to mafic intrusive rocks. Textural variations range from aphanitic to pegmatic. The quartz-feldspar dikes generally trend north-south, with a minor component trending east-west. The dikes are a similar composition to the large 'Deadrock Mountain' granite intrusion. Detailed mapping in the vicinity of the 'Deadrock' granite intrusion identified several intrusive textural phases. An orbicular phase; composed of spheroidal and concentrically-zoned quartz-feldspar orbicules is locally abundant. Orbicules range in size from 0.5 mm up to 30-40 mm in length. Dikes composed of coarse-grained, euhedral potassium feldspar are common proximal to the large 'Deadrock' intrusion. Aplitic dikes crosscut the coarse-grained dikes and the larger intrusive bodies.

To the south of the Deadrock granite, the Lynx area marks a change in orientation of mapped units (Figure 14, Figure 15). To the west and north of the Lynx Prospect, lithologic units have a strong north-south trend. This is in contrast to the general northeast-southwest trend observed near the Lynx Prospect and south of Thistle Creek (Figure 14).

The Black Fox area was mapped early during the 2010 field season. A northeast-southwest trending package of garnet-bearing schistose metasedimentary rocks dominates the area, and is accompanied by

hornblende gneiss, with lesser felsic gneiss (Figure 14). The Black Fox area contrasts the majority of the mappable packages observed on the main White Block to the north; a large, east-west trending structure is interpreted from mapped relationships and inferred to form a discontinuity between Black Fox and the packages to the north (Figure 13, Figure 14 and Appendix 1).

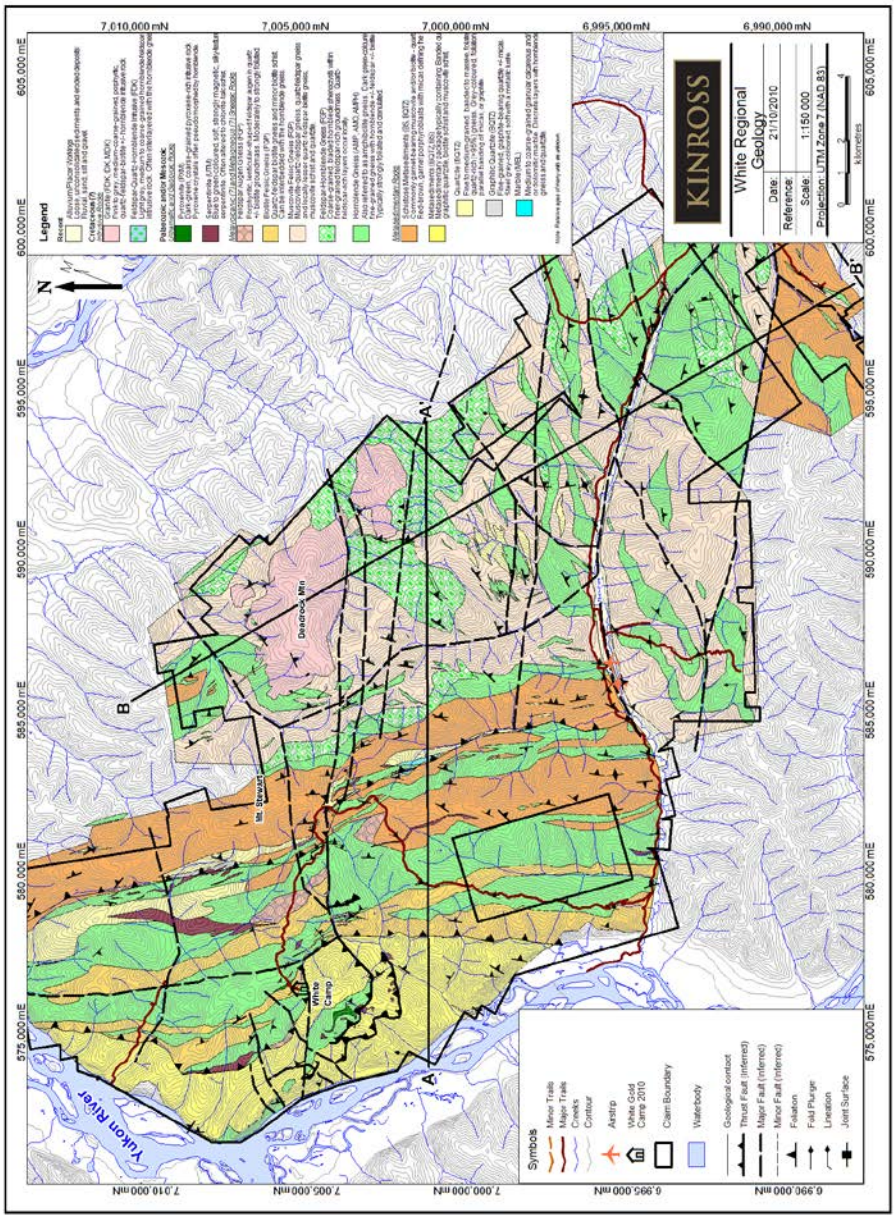


Figure 14: Regional geology map of the White Gold area.

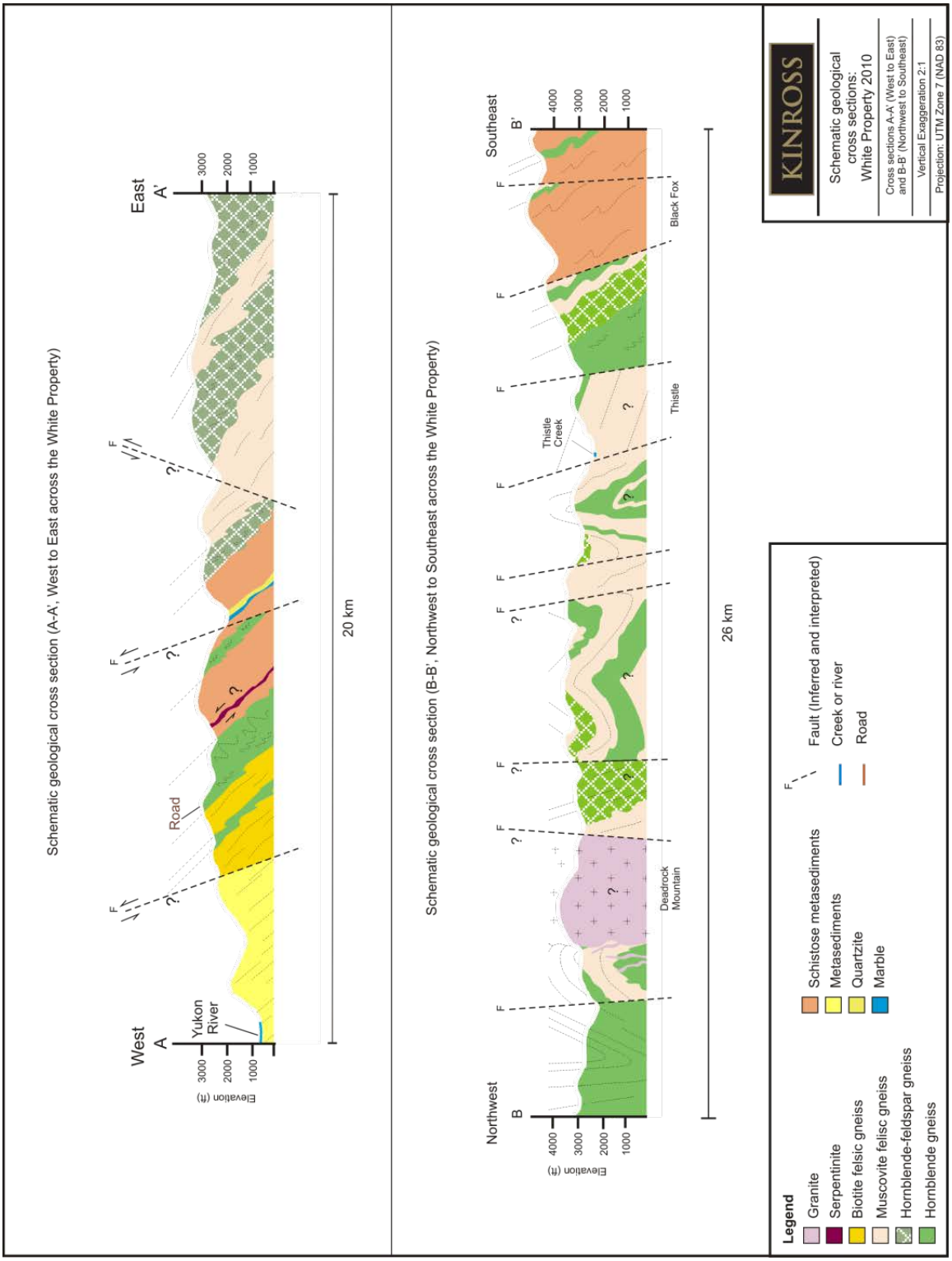


Figure 15: Schematic geological cross sections (A-A' and B-B') across the White property.

5. MINERALIZATION

Numerous zones of potential mineralization/targets have been identified on the White property. Zones that were investigated during 2011 include: Golden Saddle, McKinnon, Lynx, Donahue, Ryan Showing, Thistle, Frisco Creek and Cathy (Figure 16).

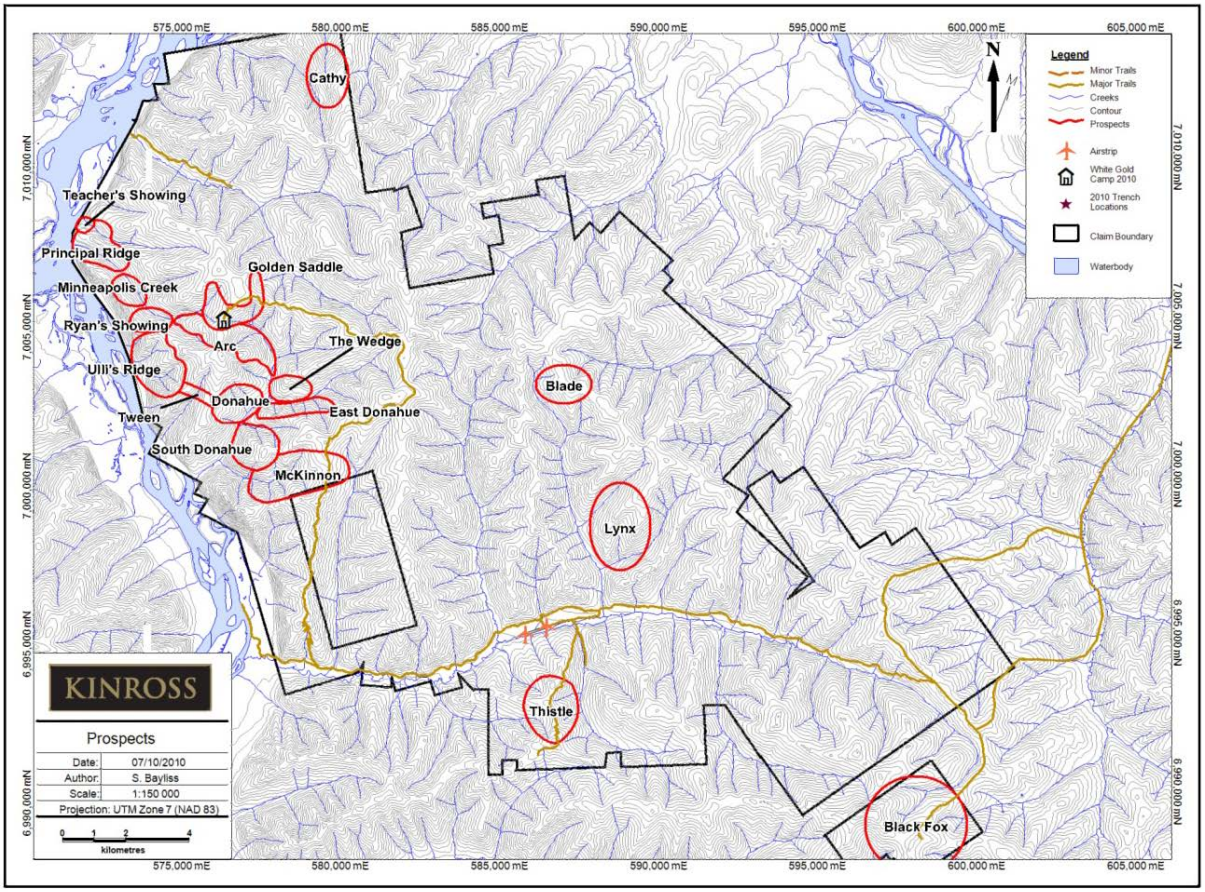


Figure 16: Prospect regions outlined across White Block.

Mineralization within the White Block consists of discrete, localized zones of polymetallic vein-hosted and disseminated sulphide mineralization within lode, hydrothermal breccias and stock-work hydrothermal quartz veins. Typical mineralizing styles are fine-grained to coarse-grained disseminated sulphide minerals, most commonly cubic pyrite, massive quartz veins + sulphide minerals, fine-grained, dark-grey to black-coloured sulphide stringers, and locally as fracture-coating limonite and strongly oxidized zones. Sulphide minerals commonly comprise <5 % of the mineralized lithology. Pyrite, ± galena, ± chalcopyrite, ± specular hematite, ± arsenopyrite was observed. These sulphide minerals were

identified in a variety of textures and host lithologies across the mineralized zones that were worked on this year. The dominant sulphide textures and mineralizing styles are outlined below:

Fine-grained to coarse-grained, disseminated cubic pyrite

Disseminated, and vein to veinlet-hosted cubic pyrite is the most commonly encountered style of mineralization throughout the White property. Texturally-variable pyrite is observed within select lithologies across the mapped area. Typical host rocks to mineralization include quartz-feldspar-biotite gneiss, quartzite and hornblende gneiss. Disseminated pyrite is also a known product of metamorphism. These rocks failed to return anomalous assay values of precious metals.

Mineralized quartz veining

Potentially-mineralized, massive, quartz veins are commonly observed as float material and were selected for surface grab sampling. Some of the highest gold assay values reported on the White property were sampled from mineralized quartz veining. Quartz veins that contained anomalous gold assay results were generally coarsely crystalline, vuggy in texture with oxidized sulphide minerals, primarily cubic pyrite. Mineralized quartz veins varied in size from mm up to several metres in thickness and were most often observed in boulder form as float. Quartz veining is most prominent at Black Fox, Wedge, Cathy and Lynx.

Hydrothermal breccias

Hydrothermal breccias are observed, mostly on a small-scale (mm to cm-scale), where accompanied by veining and silicification ± oxidation. Minor hydrothermal vein breccias are the most commonly encountered breccia-style on the White Block.

Fine-grained, sulphide/oxide-rich stringers

Dark-coloured sulphide-rich stringers were detailed during reconnaissance mapping. These are characterized by dark grey to black-coloured, fine-grained, hematite, ± pyrite. This style of mineralization is observed at The Wedge, and Lynx prospects.

Fracture-coating oxides and strongly oxidized zones

Oxides are relatively common across the mapped area. Fe-oxides are the most commonly observed, with fracture-coating manganese oxide also plentiful. Oxide content generally increases with increased fracture density. The oxides are seen in association with mineralization but are not necessarily indicative of mineralization. Oxides are prevalent across the White property.

5.1 Mineralized Zones

Black Fox

The Black Fox area is located approximately 27 km southeast of the White Gold camp (Figure 16). Typical elevations range from 3,500 - 4,500 m. Work at Black Fox has included limited trenching that targeted two gold-in-soil anomalies on the north-facing slope in the centre of Black Fox claim block. The area has intense permafrost and further trenching was not recommended. Consequently

exploration efforts have concentrated upon surface grab-sampling and soil geochemistry. Black Fox consists of packages of moderately dipping schistose metasediments and hornblende gneiss, which are bounded to the north by a linear, approximately east-west trending inferred fault.

Mineralized quartz veining is abundant across Black Fox; where sulphide minerals are typically contained in northwest trending quartz veins (Figure 4). The quartz veins in this locale are characterized by glassy, generally coarse-grained, quartz crystals plus oxidized, cubic pyrite.

The Black Fox Prospect has generated several anomalous grab samples of quartz vein material. These quartz veins tended to be massive quartz veins >10 cm, up to 2 m thick, with visible sulphide minerals: pyrite, chalcopyrite, ± malachite staining. A grab sample of coarsely crystalline, white, glassy quartz vein with oxidized cubic pyrite taken from historical Black Fox trenches yielded (CAD100018) 15.8 g/t Au. This was accompanied by a second grab sample of similar quartz vein with cubic pyrite and oxidized fractures which yielded 1.805 g/t Au. Both samples were within the schistose metasedimentary package that trends northeast-southwest.

Rare fine- to medium-grained, disseminated, cubic pyrite was described from the host qz-fspar gneiss at Black Fox. Abundant oxidized, foliation-parallel fracture surfaces with dusting of pyrite are described from the lithologic units at Black Fox.

Blade

Blade is located on a major northwest-southeast trending ridge top approximately 11 km to the east of the Golden Saddle Deposit (Figure 16). Qz-fspar-bt and, qz-fspar gneiss are the dominant surrounding rock types. A large (9 km strike length) east-west fault is inferred on the geological map and observed from subsurface trench data.

The majority of surface grab samples from around Blade contain quartz veins. These vary in size from mm-scale quartz veinlets to cm-scale quartz veins + /- cubic pyrite, ± magnetite. K-feldspar commonly forms hydrothermal alteration selvages to these quartz-rich veins.

A strongly oxidized zone exists at Blade. The surface extent of this oxidized zone is, however, limited; approximately 10 m wide at surface and the depth remains unknown. Red to orange-coloured soil is often prevalent in areas where the lithologies are inferred to be strongly oxidized.

Alteration of pyrite and other sulphide minerals may liberate gold. The most common examples of these are the Fe-oxides, such as limonite, goethite and hematite. Manganese oxide is common on fracture surfaces. There is no indication of supergene enrichment at surface. Oxidation is strongly controlled by fractures/faults and is most prevalent within 50m of the surface. One of the strongest oxidized zones, with an anomalous grab sample (CAD100606) contained 0.87 g/t Au, and 1,250 ppm Pb.

Cathy

Cathy potentially represents a relatively large mineralized zone that requires further work; it was discovered from several gold-in-soil anomalies. This area of potential mineralization is located approximately 8.5 km northeast of Golden Saddle (Figure 16). The schistose metasedimentary package forms the surrounding host rock.

A large, property-wide, north-south trending, continuous thrust fault forms the western boundary to the outlined Cathy area. The mineralized extent is unknown, and surface exploration is further hindered by limited outcrop and minimal float material.

Quartz veins have been observed while prospecting in the Cathy area. These are characterized by massive-textured quartz crystals, plus fine- to medium-grained disseminated fresh pyrite (up to 2%). Most grab samples collected were float, or from shallow, hand-dug pits, hence the thickness of quartz veins is unknown.

A historical grab sample (CAD100189) of vuggy quartz vein, plus void-filling pyrite, ± arsenopyrite from the Cathy area contained 3.84 g/t Au, 11.1 g/t Ag, and 12ppm Mo. Another sample (CAD100068) yielded 0.963 g/t Au and 10 ppm Mo. This sample comprised rock chips from a tree root and was described as qz-fsp-bt gneiss.

Donahue

The Donahue region is located approximately 6 – 9 km northwest of the Green Gulch camp, and is situated between the McKinnon, Wedge, and Ulli's Ridge prospect regions, to the south of the Arc Zone. It is made up of the Donahue, East Donahue, South Donahue and Tween sub-regions. Lithologies include metasedimentary biotite schist and banded quartzite, similar to the Arc Zone, along with quartz-muscovite schist, felsic dike and minor pyroxenite.

Locally, this region contains quartz veins with pyrite and/or hematite. Quartz veins may have a vuggy texture, and locally show multiple growth episodes. Minor molybdenum and galena may be associated with quartz veins. Mineralization also occurs as disseminated and boxwork pyrite in felsic dikes and biotite schist. The highest Au value at Donahue from a trench was 0.8 g/t in 2009.

Golden Saddle

Gold mineralization at the Golden Saddle Deposit is hosted in a meta-volcanic and meta-intrusive package, broadly consisting of felsic gneiss, hornblende gneiss, and ultramafic units (Paulsen *et al.,* 2010).

Gold mineralization is dominated by vein- disseminated pyrite with lode and stock-worked quartz veins, quartz vein breccias, zones of pervasive silicification, and locally as strongly oxidized zones (Paulsen *et al.,* 2010).

Quartz veins mapped and sampled around the Golden Saddle Deposit typically crosscut foliation and contain fine- to medium-grained cubic pyrite. Copper-bearing minerals were rarely observed, but Cu-bearing ultramafic rock and quartz veins with malachite ± azurite staining (CAD100452, and CAD100453) are located along the road into the old White Gold camp, approximately 2 km to the north of the Wedge Prospect. An historical grab sample of fractured quartz vein + hematite (CAD100454) contains 54.5 g/t Au and 130 g/t Ag. The geological context of this grab sample is unknown.

Dark-grey, potentially fine-grained, sulphide-rich mm-scale quartz stringers containing specular hematite were also described to the east of the Golden Saddle Deposit.

Lynx

The Lynx area (Figure 16) was identified during the 2009 field season whilst following-up on a 110 ppb gold-in-soil anomaly, as well as two 98 percentile government stream sediment anomalies of 0.011 and 0.012 ppm Au. The mineralized area is dominated by packages of felsic gneiss, hornblende gneiss, and quartzite. The geologic controls for the mineralized zone at Lynx are unknown. However, a northwest-southeast trending structure is inferred from geological mapping and could be a potential mineralizing structure. Dikes in the southwest portion of the Lynx area are oriented north-south and crosscut the felsic gneiss units. These may be potential sources of gold-mineralization.

Previous work at Lynx has revealed quartz veining of variable textures. A fine-grained, cherty-looking, quartz vein breccia and quartz vein plus a box-work of oxidized, remnant cubic pyrite has been observed. Fracture-coating oxides are abundant in the quartz-feldspar gneiss host rock. Soils within the vicinity of the Lynx prospect generally have a deep orange hue and likely indicate strongly oxidized zones in the area. A previous grab sample (CAD100247) of strongly oxidized quartz-feldspar from a hand dug pit yielded a high grade gold assay value of 2.68 g/t Au. This sample was taken following-up on previously collected gold-in-soil anomalies in the area. A grab sample (CAD102013) collected in 2010 was described as a sericite, and silica-altered rock with cubic pyrite, limonite staining and variable quartz veining. The sample, composed of rock chips taken from a hand-dug pit, resulted in an anomalous gold assay value of 2.18 g/t Au.

McKinnon

The McKinnon Prospect lies approximately 5.5 km southeast of the Golden Saddle Deposit, west of the main access road into the old White Gold camp (Figure 16). Primary host rocks in the area consist of felsic gneiss and hornblende gneiss units. A large, property-scale north-south trending thrust fault crosses the western part of the McKinnon area and is marked by discontinuous lithologies along strike.

Localized sections of the muscovite schist unit near McKinnon contain trace disseminated pyrite throughout.

Ryan Showing

The Ryan Showing area is located approximately 12 km northwest of the Green Gulch camp. It is situated between Minneapolis Creek and Ulli's Ridge. The area is underlain by both the amphibolite/hornblende gneiss package, and metasedimentary rocks.

Mineralization includes disseminated or veined hematite. Quartz veins are present throughout, and may contain hematite. Limonite is frequently observed. Within trenches, gold was associated with strongly oxidized fault zones and breccia.

Thistle

The Thistle area is located 2 km to the south of Thistle Creek and approximately 16 km southeast of the Golden Saddle Deposit (Figure 16). Surrounding rock types comprise folded felsic gneiss and amphibolite gneiss packages. Previous work identified anomalous gold-in-soil and grab samples with an Au-Mo-Pb signature similar to that seen at Golden Saddle (Paulsen *et al.,* 2010).

Mineralization in trenches is observed as patchy, disseminated iron oxides, or within cross-cutting quartz veins. These veins may contain carbonate and rare hematite after pyrite.

The Wedge

The Wedge (Figure 16) is located approximately 2.7 km to the southeast of Golden Saddle and 2 km from the main access road into the old White Gold camp. The Wedge Prospect is close to several anomalous surface grab samples collected during previous field seasons. Lithologic units at the Wedge generally trend north-south and comprise felsic and augen gneiss, and amphibolite gneiss.

Several mineralized quartz veins collected from the Wedge contained anomalous gold: A 2010 season surface grab sample (CAD100074) of a quartz vein + dark-grey hematite stringers contained a gold assay value of 0.155 g/t Au. Another 2010 quartz vein surface sample (CAD00075) within the vicinity contained copper mineralization, with 0.14 % Cu. Other anomalous Cu assay values from the Wedge included a surface grab sample of a vuggy-textured hydrothermal quartz vein + chalcopyrite ± specular hematite and malachite that contained 0.47% Cu.

6. HYDROTHERMAL ALTERATION

Hydrothermal alteration styles observed on the White Block are variable in intensity, spatial extent, and mineralogy. Typical hydrothermal mineral assemblages consist of quartz-rich (silicification), sericite ± carbonate, chlorite, epidote, and minor potassium feldspar. Multiple, potentially-overprinting hydrothermal alteration mineral assemblages are present in discrete locations within the White Block. These locations are, in general, related to the mineralized zones mentioned above. Discrete, small areas of hydrothermal alteration were also observed beyond these areas. These hydrothermal alteration assemblages require further detailed studies of vein generations and overprinting relationships to accurately constrain the relative timing of mineralizing and hydrothermal alteration events.

Silicification

Silicification is characterized by distinct pods or spatially-limited zones across the mapped area. The quartzite and felsic gneisses host much of this type of hydrothermal alteration. Silicification is characteristically pervasive, or vein-associated in character. Disseminated pyrite (1-3 %), ± fine-grained magnetite is common in silicified rock types, as is fracture-coating limonite. Silicification of lithologies across the White Block produces bleached, hard rock types where primary rock textures are often partially or fully destroyed.

Sericite ± carbonate alteration

Hydrothermal sericite alteration is moderate, and selectively to pervasively replaces host rock lithologies across the White property. The felsic gneiss packages are mostly sericite-altered. This susceptibility to sericite alteration is likely facilitated by their well-developed fracture network; this network is less well-developed in the often relatively unaltered hornblende gneiss package. Sericite alteration is frequently intense, pervasive and texturally-destructive.

Sericite and carbonate alteration is generally seen in close association across the mapped area. When observed together, as a mineral assemblage sericite ± carbonate alteration produces gossanous-looking rocks: a result of often elevated pyrite content which increases with hydrothermal alteration. Calcite and ankerite veinlets/veins are common and often lead to host rock sericitization. A similar strong correlation exists with silicification. The aforementioned types of hydrothermal alteration are observed often, either overprinting, or in close spatial relationships on the property.

Chlorite ± epidote alteration

The mineral assemblage chlorite ± epidote is commonly observed in close spatial association across the White Block. Chlorite ± epidote alteration is most abundant in the amphibolite gneiss package. Epidote forms veins (cm-scale), veinlets (mm-scale), along fractures and selectively replaces mafic minerals (typically biotite and hornblende) in host rock types. Lithological contacts and fault zones are favourable for the formation of epidote, and are likely a result of higher fluid flow along structurally-favourable pathways. Epidote is often related to quartz veins, where it is regularly found as a secondary mineral, often along vein selvages. Zones of inferred high fluid-flow contain intense epidote alteration; where several generations of overprinting hydrothermal alteration are present. This often correlates with an increased quartz vein density.

Potassium feldspar alteration

Potassium feldspar (K-feldspar) is a relatively rare hydrothermal alteration mineral on the White property and it was rarely recorded in field observations. When recorded it was likely as hydrothermal alteration, forming vein haloes around quartz veins. These quartz veins and hydrothermal alteration selvages typically crosscut foliation. K-feldspar is often inter-grown with quartz in veins. Epidote is regularly found in association with K-feldspar in these veins.

6.1 Hydrothermally-altered Zones

Black Fox

Hydrothermal alteration is spatially limited across the Black Fox area; this limited evidence of hydrothermal alteration is typical for much of the White Block. Discrete, localized pockets of sericite ± carbonate alteration affect the felsic gneiss package. Vein-associated hydrothermal alteration is moderate in intensity and mostly quartz vein-associated.

Hydrothermal alteration appears to be proximal to a large fault zone that trends northeast in the centre of the Black Fox Prospect. Selective replacement of mafic minerals, such as hornblende and biotite by chlorite was more frequently observed during mapping.

Blade

Surface hydrothermal alteration is restricted in its surface extent at Blade; a single grab sample (CAD100606) collected in 2010 noted a strongly oxidized, red-coloured zone of rock. Vein-associated K-feldspar ± magnetite alteration is also found proximal to cm-scale quartz veining, commonly as vein selvages. Fracture-coating and slickenside epidote alteration is widespread.

Cathy

Float from the Cathy area is generally quartz-rich, which may be an alteration effect, or a consequence of original protolith composition. Coarse-grained hydrothermal biotite was noted in mm to cm-scale vein selvages surrounding hydrothermal quartz veining. Weak sericite alteration affects felsic gneiss in the Cathy area and increases proximal to the densely fractured felsic gneiss units. Pervasive and intense silicification was also recorded, again in the felsic gneiss. Silicified host rocks were crosscut by vuggy, pyrite bearing quartz veins in at least one locality.

Most surface rock is attributed to float material because of poor surface exposure at Cathy; a result of dense foliage and moss. This has hindered surface prospecting at the Cathy target.

Donahue

The Donahue area is commonly oxidized, with silicification and sericite alteration. Similar to the Arc Zone, the banded quartzite may be graphitic. Quartz veins occur throughout, many with a vuggy texture. Hematite may also be present within the quartz veins. Minor chlorite, muscovite or clay alteration occurs locally. Carbonate veining was observed at some trench locations. Magnetite was noted to occur within the biotite schist and quartzite.

Within the Tween sub-region, hornblende gneiss occurs in contact with biotite schist and muscovite schist. The rock may be fresh and unaltered in this region. Local chlorite alteration was observed in the biotite schist, and strong within the hornblende gneiss (amphibolite).

Golden Saddle

The Golden Saddle area contains some of the more intense hydrothermal alteration on the White property. Strong silicification and sericite alteration is observed at the contact between the amphibolite

gneiss and the northeast-trending felsic gneiss packages, located approximately 1.5 km northeast of Golden Saddle (Figure 14). Magnetite is a common accessory mineral along the margins of quartz veins and is regularly associated with coarse-grained blebs of metamorphic quartz. The amphibolite gneiss is variably altered; including evidence for chlorite-epidote, sericite alteration and silicification. Pervasive chlorite alteration of mafic minerals is abundant and fractures are commonly coated with fine-grained epidote.

Lynx

The Lynx area is characterized by variable intensities of hydrothermal alteration that can be spatially linked to specific mapped protoliths. In general, hornblende gneiss is selectively-chloritized ± epidote-altered. Silicification, in contrast, characteristically affects the qz-fspar gneiss, and felsic gneiss package. Silicic alteration is texturally-variable, locally pervasive and poddy in form. Inferred lower temperature mineral assemblages, such as chlorite ± epidote, most commonly affect the amphibolite gneiss rather than the felsic gneiss. Weak carbonate alteration is noted from a single locality. Minor K-feldspar ± carbonate alteration as vein selvages on quartz veins is noted within the felsic gneiss package on the south eastern side of the Lynx. These quartz veins generally crosscut the metamorphic foliation and frequently contain minor cubic pyrite.

McKinnon

McKinnon, along with Golden Saddle, is one of the most strongly hydrothermally altered targets on the White property. Hydrothermal alteration is typically vein-associated, pervasive carbonate ± sericite alteration, plus silicification. A variety of veins are encountered at McKinnon, including potassium feldspar bearing veins. Vein-associated alteration is generally observed with crosscutting quartz veins in the felsic gneiss package. These quartz veins are characteristically limonite-stained and carry fine-grained, and oxidized cubic pyrite. Densely fractured lithologies (quartzite and felsic gneiss) may be moderately to intensely silicified. A quartz vein stockwork breccia was noted from previous field mapping, and is located at the southern extent of the McKinnon area in a strongly silicified felsic gneiss host. Silicification and brecciation was previously recorded during the 2009 trenching program. The quartz veins contain specular hematite and fine-grained, cubic pyrite occurs in the silicified host rock. The carbonate ± sericite alteration was most commonly noted from trenching. Grab samples at McKinnon did contain carbonate-sericite alteration.

Ryan Showing

This region was strongly oxidized and faulted, with pervasive limonite and clay alteration. Chlorite alteration occurs throughout within the mafic amphibolite and may be very strong locally. Quartz veins occur throughout and may contain hematite. Hematite is also frequently present as veinlets.

Thistle

Chlorite ± epidote-altered qz-fspar-bt gneiss is observed in the Thistle area. Chlorite selectively replaces mafic minerals, chiefly biotite and hornblende, in the felsic and amphibolite gneiss units. Veinlet and fracture-coating epidote ± hematite is abundant throughout the amphibolite gneiss at the Thistle showing. Carbonate veining is rare in the Thistle area, and was observed locally with abundant

disseminated pyrite. Pervasive quartz-sericite ± carbonate alteration is prevalent in a single locality; proximal to a contact between the hornblende gneiss and felsic gneiss at the southeast margin of the White Block.

The Wedge

Hydrothermal alteration in the Wedge area is limited in its mappable surface extent, and was rarely encountered during field mapping. Trenching, however, recovered lithologies that are altered by carbonate ± sericite. Silicification was noted at numerous localities; and included silicified breccias and gossan-like surfaces with both fresh and oxidized cubic pyrite and pervasive silicification of host felsic gneiss. Previously collected grab samples from south-east of the main Wedge ridge are strongly silicified, with grey quartz veins containing dark grey sulphide minerals.

7. TRENCHING

During the 2011 field season, a total of 2,590 m of trench were mapped and sampled over 30 trenches (Table 3). A small, helicopter portable excavator (Can-Dig), operated by Talus Exploration, was used to excavate the trenches. Due to its smaller size, trenching was best accomplished by digging perpendicular to slope or on flat ground. Trench depths were between 30 cm and 1.5 m, and were commonly limited in areas of heavy vegetation and permafrost (located predominately on north facing slopes). The White property is non-glaciated, hence rock transport is limited to slope creep and mass-movement (i.e. landslides, debris flows, etc). Trenches were therefore not excavated to bedrock, but instead to in-situ, frost-shattered sub-crop. Drainage, slumping and potential soil creep was taken into consideration when planning trenches. Reclamation of 22 trenches was also completed during the 2011 field season.

Thirty trenches (Figure 17) were mapped and sampled during the 2011 field season: Eight trenches were sampled at the Thistle Prospect, located 7 km southeast of Green Gulch Camp. Another four trenches were excavated at East Thistle, approximately 13 km to the east of Green Gulch Camp. Five trenches were completed at The Wedge, to the east of the Golden Saddle area. The Donahue area comprised a total of seven trenches. Two road cuts were channel sampled in the Frisco Creek area, 16 km north of Green Gulch Camp, and four trenches were completed at Ryan Showing. Trenches were planned to target soil anomalies or potential structures (i.e. faults), evidenced by topographic saddles and/or linear features.

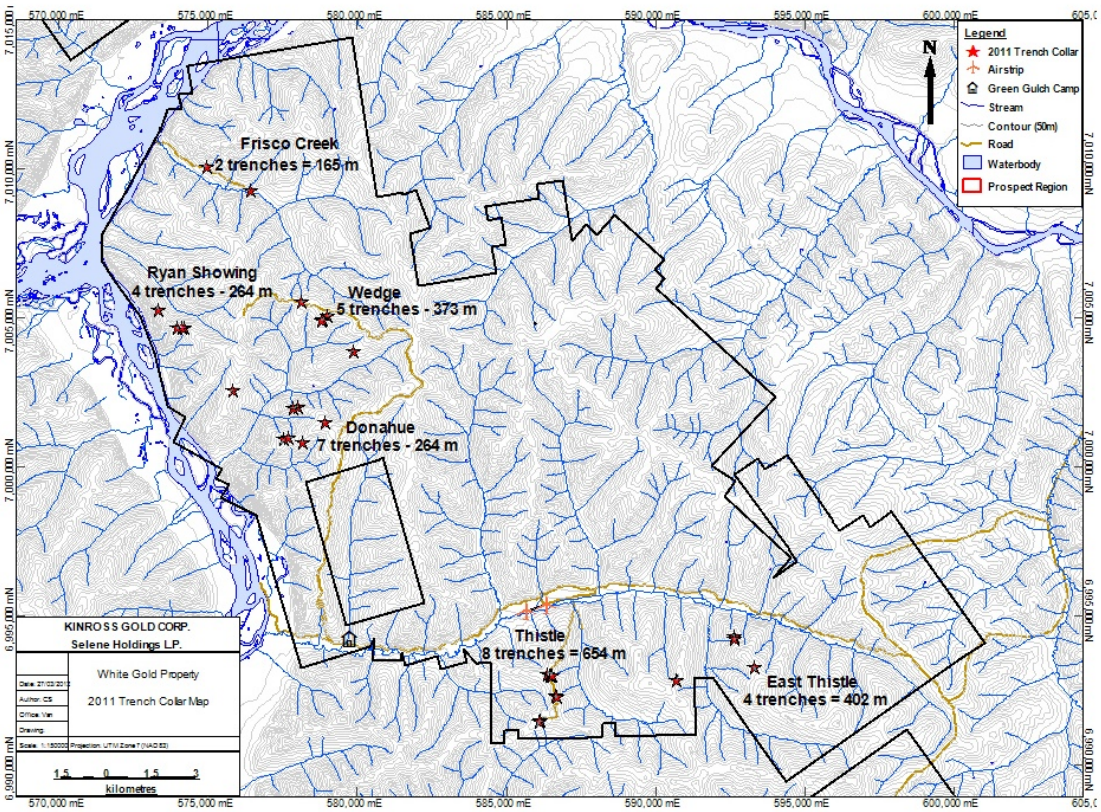


Figure 17: Map of 2011 trench collar locations.

Lithology, hydrothermal alteration, and mineralization were recorded from each trench, along with the collection of channel and spot samples. Channel samples were collected over 5 continuous metres, averaging 2.5 kg weight samples. Mineralized and/or hydrothermally-altered spot samples were also collected by the geologist, where applicable. Duplicate channel samples were taken every 20 samples.

513 channel samples were collected in total from the combined 2011 trenches on the White property. An additional 16 spot samples were also collected. Trench channel samples were analyzed by ALS Minerals in Vancouver, British Columbia. Details can be found in section 8.0.

A table outlining the trench details, including: location, total length, orientation and highlighted results are shown overleaf in Table3:

Table 3: 2011 trench details, and significant results (g/t Au > 0.100).

Trench ID	Easting	Northing	Area	Total Length (m)	Azimuth (°)	Date Logged	Results (g/t Au)
WG11TR01	586381	6993039	Thistle	100	16	7/20/11	NSR
WG11TR02	586431	6993025	Thistle	95	19	7/20/11	5m@ 0.233 (20-25m)
WG11TR03	586474	6993007	Thistle	105	357	7/21/11	NSR
WG11TR04	586527	6992997	Thistle	77	351	7/21/11	5m@ 0.166 (30-35m)
WG11TR05	586642	6992329	Thistle	50	186	7/22/11	NSR
WG11TR06	586684	6992293	Thistle	15	201	7/22/11	NSR
WG11TR07	586139	6991489	Thistle	20	156	7/22/11	NSR
WG11TR08	586108	6991476	Thistle	192	202	7/22/11	NSR
WG11TR09	579001	7005078	Wedge	115	67	7/29/11	NSR
WG11TR10	578098	7005537	Wedge	80	87	7/29/11	NSR
WG11TR11	578828	7004957	Wedge	33	49	8/01/11	NSR
WG11TR12	578792	7004930	Wedge	45	63	8/02/11	NSR
WG11TR13	579849	7003866	Wedge	100	244	8/03/11	NSR
WG11TR14	574189	7004679	Ryan Showing	50	100	8/05/11	10m@ 2.222 (25-35m, includes 5m@ 4.3) 5m@ 0.166 (45-50m)
WG11TR15	574099	7004694	Ryan Showing	54	276	8/07/11	5m@ 0.110 (10-15 m) 5m@ 0.197 (35-40m) 5m@ 0.134 (50-55m)
WG11TR16	576408	7009272	Frisco Creek	65	285	8/04/11	NSR
WG11TR17	574952	7010073	Frisco Creek	100	284	8/04/11	NSR
WG11TR18	573944	7004697	Ryan Showing	65	145	8/08/11	5m@ 0.175 (15-20m)
WG11TR19	573301	7005293	Ryan Showing	95	350	8/09/11	NSR
WG11TR20	577510	7000930	Donahue	160	155	8/11/11	NSR
WG11TR21	577690	7000991	Donahue	120	95	8/12/11	NSR
WG11TR22	578004	7002013	Donahue	120	265	8/14/11	NSR
WG11TR23	577851	7001974	Donahue	45	265	8/16/11	NSR
WG11TR24	578152	7000812	Donahue	100	357	8/18/11	NSR
WG11TR25	578923	7001507	Donahue	65	266	8/19/11	NSR
WG11TR26	593300	6993277	East Thistle	106	166	8/21/11	NSR
WG11TR27	592624	6994309	East Thistle	45	352	8/23/11	NSR
WG11TR28	592654	6994247	East Thistle	31	157	8/24/11	NSR
WG11TR29	590697	6992847	East Thistle	220	36	8/26/11	5m@ 0.194 (140-145m) 10m@ 0.220 (150-160m)
WG11TR30	575800	7002567	Donahue	122	219	9/04/11	5m@ 0.104 (85-90m) 5m@ 0.235 (105-110m)
			Total metres trenched			**2590**	

7.1 Thistle

The Thistle area comprises a series of showings which are located approximately 2 km south of Thistle Creek airstrip and 900 m west of Blueberry Creek. For ease of access the Thistle trenches are all located on/or near to the road from Thistle Creek airstrip that climbs up the ridge immediately to the west of Blueberry Creek (Figure 18).

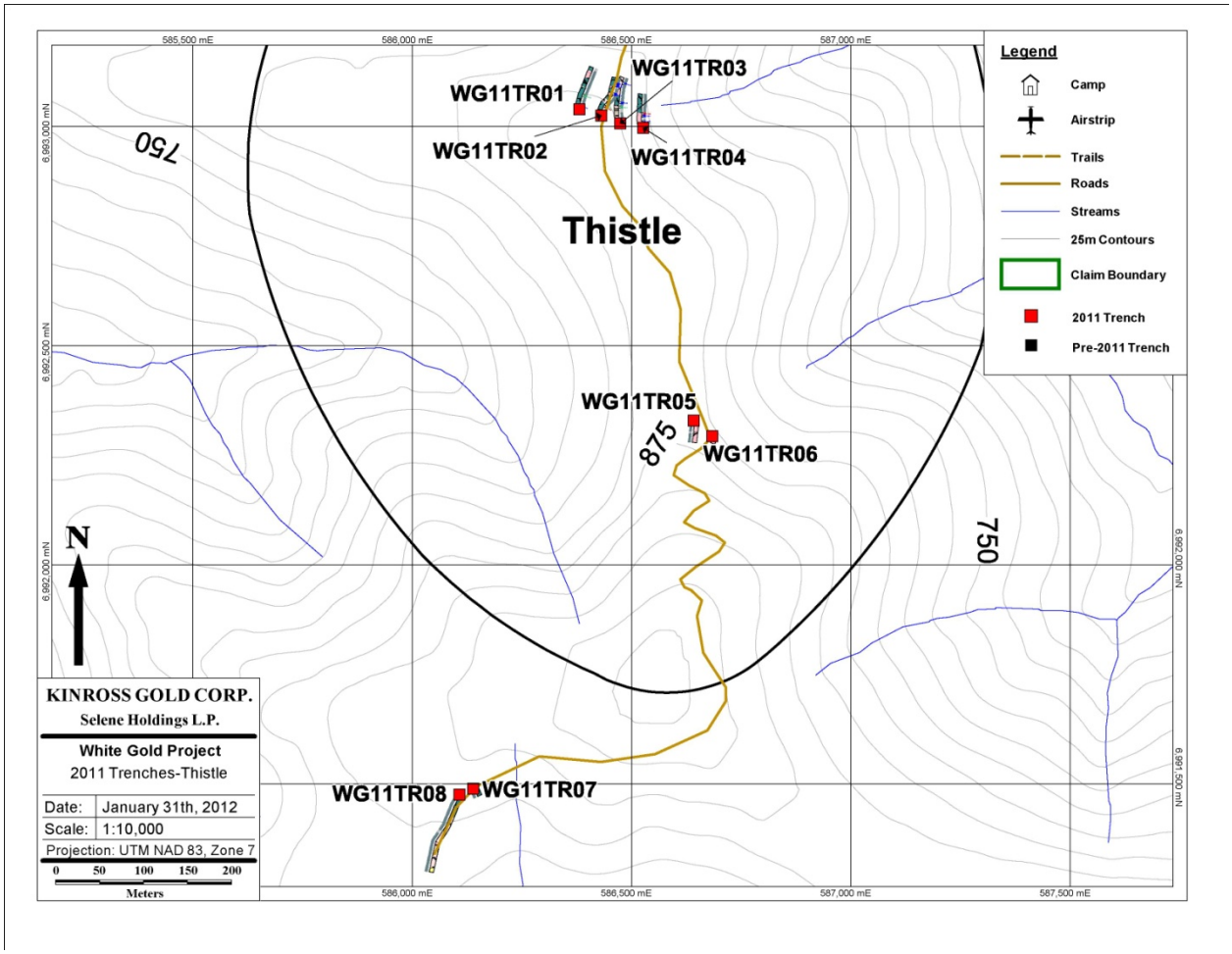


Figure 18: 2011 Thistle trenches.

The eight trenches at this location were planned and excavated during the 2010 field season. However, they were not mapped by a geologist, and only 18 spot/grab samples were collected from five of the trenches in 2010. During the 2011 field season these trenches were mapped and channel sampled by geologists between July 20th 2011 and July 22, 2011. New, simplified identification labels were assigned to each of these Thistle trenches for the 2011 field season to maintain consistency with other trenches completed in 2011. A total of 654 m were mapped and sampled in the thistle area during 2011.

The Thistle trenches were planned in 2010 to target previously identified/ and sampled gold-mineralization (historical grab sample assay results from 2000 contained up to 500 ppb Au). The first

four N-S trending trenches (WG11TR01, -02, -03, and -04) are almost parallel to each other (Figure 18). The trenches are offset approximately 50 m from each other in an east-west direction. The fifth and sixth trenches (WG11TR04 and -05) are located along the same ridgetop, approximately 750 m SSE of the first four trenches. The seventh and eighth Thistle trenches are located a further 1.5 km southwest by road from the fourth and fifth trenches.

WG11TR01

Trench WG11TR01 (Figure 18) was originally labelled as WGTH10T0001 when excavated in 2010. It is 100 m long comprising mostly biotite-hornblende (amphibolite) gneiss. It contains small intervals of feldspar augen gneiss from 23 – 51 m. Minor biotite-muscovite gneiss and quartz-feldspar gneiss (possibly a dike) are also present after 73 m. Quartz veining increases within a sheared zone at 60 – 62 m, and is associated with iron-oxide alteration. Discontinuous quartz veining and iron-oxide alteration are also prevalent between 7 – 23 m. Trace amounts of fine-grained disseminated pyrite, plus fracture-coating iron and manganese oxides were noted in some of the spot samples collected from this trench in 2010.

In addition to channel samples, four spot samples were collected from this trench in 2010, and 4 spot samples were collected during channel sampling in 2011, for a total of 8 spot samples. The best result from this trench was a channel assay sample of 0.053 g/t Au over 5 metres from 30 to 35 m.

WG11TR02

Trench WG11TR02 was originally labelled as WGTH10T0002 when excavated in 2010. It is located 50 m to the east of WG11TR01, and measures 95 m in length. Exposure was poor. Biotite-hornblende (amphibolite) gneiss is interfingered with quartz-feldspar-mica gneiss throughout the trench. Muscovite alteration is common. From 12-28 m the amphibolite gneiss is silicified with patchy iron-oxides and quartz veining. 28 – 39 m contains strongly altered (texturally destructive silicification and muscovite) quartz-feldspar-muscovite gneiss with dirty yellow quartz veins.

Four spot samples were collected in 2010 and 1 spot sample was collected in 2011. Felsic gneiss from 2010 spot samples is described as weakly to strongly brecciated with angular to sub-angular fragments within a moderately to strongly silicified matrix. Quartz vein material from 2010 spot samples was typically milky white, with trace sulphides and strong oxidation on fractures. A spot sample of milky quartz vein collected in 2010 at 65 m contained 1.9 g/t Au, 9.3 g/t Ag, 69 ppm Mo and 2620 ppm Pb. A 5 m channel assay sample collected in 2011, from 20 – 25 m, contains 0.233 g/t Au.

WG11TR03

Trench WG11TR03 was originally labelled as WGTH10T0003 when excavated in 2010. It is located 50 m east of WG11TR02, and is 105 m long. The rock consists of biotite-quartz-feldspar gneiss throughout, with localized brecciation and shearing (29 – 35 m and 42 – 63 m, respectively). Patchy silicification occurred throughout and muscovite replaces biotite from 63 – 78 m. The breccia is oxidized and associated with a zone of randomly oriented quartz veining at 27 – 29 m. The shear zone is silicified and

often micaceous. This zone contains small, discontinuous quartz-oxide veins with boxy hematite after pyrite.

Three spot samples were collected at the end of the 2010 field season and two spot samples were collected in 2011. A 2010 spot samples collected at 79 m contained 0.5 g/t Au. This sample described as strongly sheared, brecciated and silicified felsic gneiss, with numerous randomly oriented quartz veins throughout the zone. No sulphides were observed.

This trench has no significant channel assay results, with the highest channel assay sample being 5 m at 0.05 g/t Au from 35 – 40 m.

WG11TR04

Trench WG11TR04 was planned and excavated in 2010; however it was not mapped or sampled, and was therefore not given an identification label until it was sampled in 2011. This 77 m long trench is located approximately 50 m to the east of WG11TR03. From 0 – 35 m, the rock is mica-quartz-feldspar gneiss, with abundant muscovite. Frequent quartz-carbonate and quartz-feldspar veins cut across foliation. Some have oxidation halos and rare boxy hematite after pyrite. After 35 m, the remainder of the trench consists of biotite-hornblende (amphibolite) gneiss with quartz-carbonate veins (± epidote/chlorite).

Three spot samples were collected in 2011. One channel assay sample collected from this trench contained 5 m at 0.166 g/t Au from 30 – 35 m. This sample was collected from a zone of felsic gneiss near the contact with biotite-hornblende gneiss (amphibolite) and contains cross-cutting quartz-carbonate veins with rare hematite after pyrite.

WG11TR05

Located approximately 700 m south of trenches 1 through 4, trench WG11TR05 was originally labelled as WGTH10T0004 when excavated and spot sampled in 2010. This trench is 50 m long. From 0 – 25 m, the rock consists of locally oxidized muscovite-quartz-feldspar gneiss, with the addition of biotite after 12 m. The rock at 25 – 50 m was likely quartz-feldspar-mica gneiss, however, it is intensely altered and silicified, which replaced the original mineralogy. This interval looks similar to “golden saddle’ style alteration and contains some pink alteration, which is likely potassium feldspar. There are abundant oxidized veinlets and trace boxy hematite after pyrite. This trench contains no significant results.

WG11TR06

Trench WG11TR06 is located approximately 50 m southeast of WG11TR05. It was not mapped or sampled in 2010 and thus was not given an identification label until it was mapped in 2011. This trench is only 15 m long, and is filled with water from a nearby spring. Therefore, it was not sampled. The rock consists of unaltered and unmineralized biotite-muscovite-quartz gneiss. Rare graphite occurs on foliation surfaces.

WG11TR07

Trench WG11TR07 is located 1.5 km southwest from trenches 1 through 4. It was not given an identification label in 2010, as it was not mapped or sampled until 2011. This trench is 40 m long, but blocky, rubbly and in poor condition; thus only the first 20 m were logged and sampled. After 20 m, the trench was full of dirt and sloughed in. The rock from 0 – 20 m consists of hornblende gneiss with patchy silicification and abundant hematite veinlets. Hematitic crackle breccia was observed in some pieces of rubble. There are no significant assay results from this trench.

WG11TR08

WG11TR08 is located ~35 m southwest of WG11TR07, and measures 192 m in length. It was originally labelled as WGTH10T0005 in 2010. From 0 – 54 m is biotite-hornblende gneiss (amphibolite) with patchy chlorite ± carbonate alteration. This gneiss is brecciated, with a quartz matrix and trace disseminated pyrite throughout. The rock is silicified between 16 – 20 m with purplish hematite veinlets and localized intense oxidation. Scattered quartz-hematite veinlets with orange alteration occur between 34 – 54 m and quartz veins with red oxidation occur at 40 – 47 m. From 54 – 120 m the rock changes gradationally to biotite-feldspar gneiss ± quartz (felsic paragneiss). This felsic gneiss continues to 183 m with variable muscovite content. This unit contains patchy hematite alteration and veining, and sporadic quartz-carbonate extensional veins. The trench is completed in silicified, graphitic banded quartzite from 183 – 192 m with minor, very fine sulphides on fractures. This interval contains some patchy quartz-carbonate veining and vein breccia.

Five spot samples were collected from this trench in 2010 and three spot samples were collected in 2011. There were no significant results from spot samples or channel samples.

7.2 Wedge

Five trenches were completed to the east of Golden Saddle, within the Wedge area (Figure 19). These are located approximately 10 – 11 km north of Green Gulch camp. A total of 373 m were mapped and sampled. Four of these trenches are located within felsic gneiss lithologies, and one trench (WG11TR13) is located within an amphibolite package.

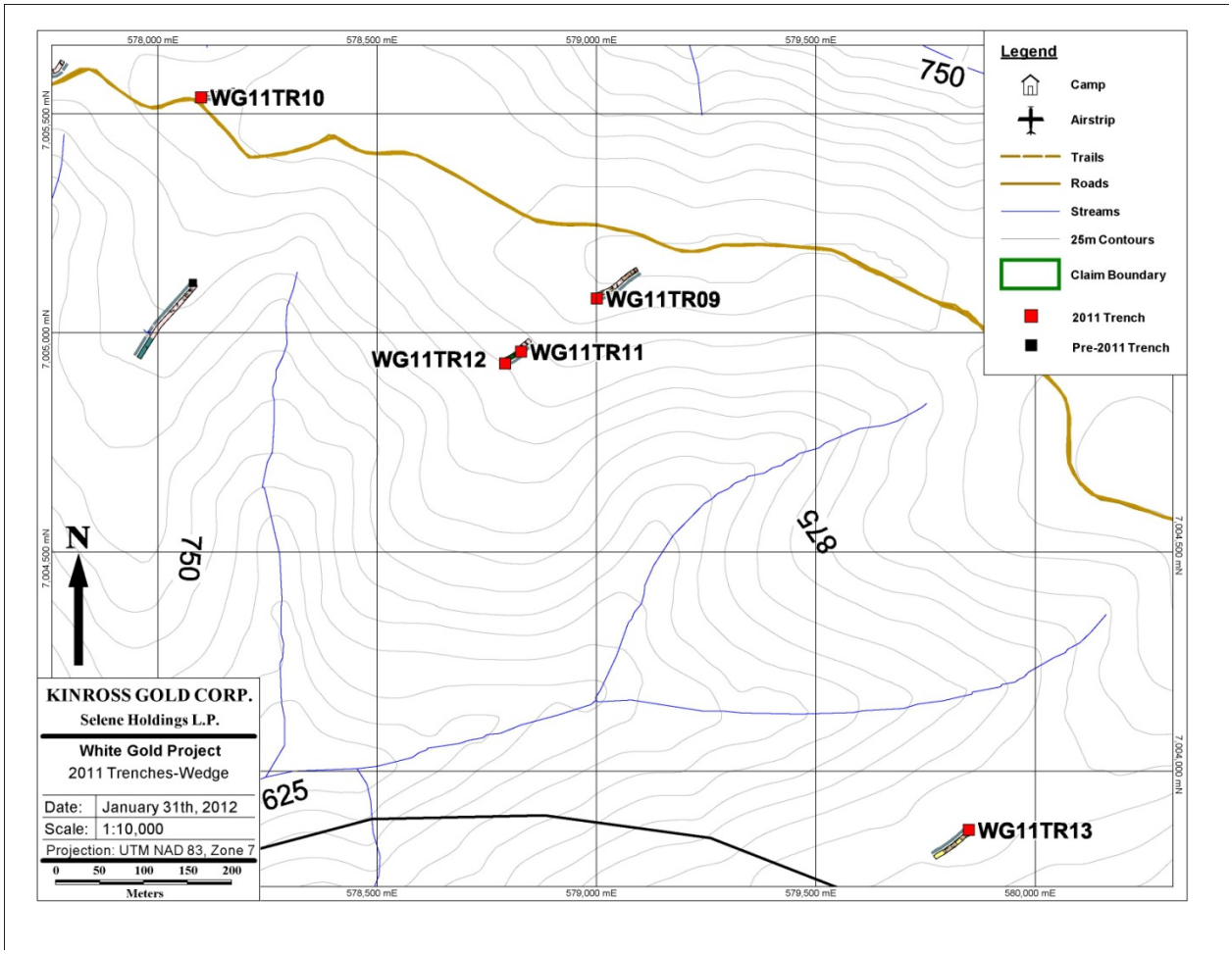


Figure 19: 2011 Wedge Trenches.

WG11TR09

WG11TR09 (Figure 19) is located near trenches WG11TR11 and WG11TR12 and measures 115 m in length. It is situated within an area that was mapped at the surface as augen gneiss. From 0 – 15 m is muscovite schist with some fingers of biotite-quartz-feldspar gneiss (felsic paragneiss). The remainder of the trench comprises biotite-schist, with interfingered biotite-quartz-feldspar gneiss (felsic paragneiss) interfingered from 49 – 74 m. The biotite schist is locally strongly altered to chlorite, with minor local quartz veining and rare chlorite veinlets. Three quartz veins up to 5 cm thick were found at 14.9, 45, and 107 m. The vein at 107 m may have hematite alteration. There are no significant results from this trench.

WG11TR10

Trench WG11TR10 is located 1 km northwest of WG11TR09. It is 80 m long and consists of biotite schist and interfingered quartz-feldspar-biotite gneiss (felsic paragneiss). Much of this trench is strongly weathered and faulted with gouge, particularly 5 – 13, 23 – 32, and 43 – 45.8 m. These intervals contain abundant clay and micas, particularly muscovite. There are no significant results from this trench.

WG11TR11

Trench WG11TR11 is 33 m long and located 200 m southwest of WG11TR09, also within the mapped augen gneiss lens. The rock consists of biotite schist with minor, interfingered biotite-quartz-feldspar gneiss to 13 m. Trace hematite veinlets are present. The remainder of the hole is biotite-quartz-feldspar gneiss (felsic paragneiss). This gneiss contains minor epidote alteration and veinlets, and local quartz veins. There are no significant assay results from this trench.

WG11TR12

Trench WG11TR12 is roughly an offset extension of WG11TR11 and is 45 m in length (**Error! Reference source not found.**). The trench consists of biotite schist and a dark-green ultramafic rock. Alteration includes chlorite and yellow clays. A felsic dike exists at 2 – 4 m, containing coarse-grained feldspar and quartz with trace black flecks. There are no significant assay results from this trench.

WG11TR13

Trench WG11TR13 is approximately 1.5 km southeast of WG11TR09, and is situated within an area that was mapped as amphibolite rather than felsic, as the other Wedge trenches. It is 100 meters long and consists of interfingered biotite schist (fine-grained biotite, quartz and feldspar) and quartzite. There is a muscovite-rich fault from 9.7 – 15 m. Several quartz veins, variably oxidized cut across foliation. Rare hematite veinlets are present at 55 – 71 m. Graphite occurs with quartzite in a possible fault at 83 – 84 m. There are no significant assay results from this trench.

7.3 Ryan Showing

The Ryan Showing prospect is located 12 km northwest of the Green Gulch Camp (20). Four trenches were completed within this region from August 5 - 9, 2011, with a total of 264 m mapped and sampled.

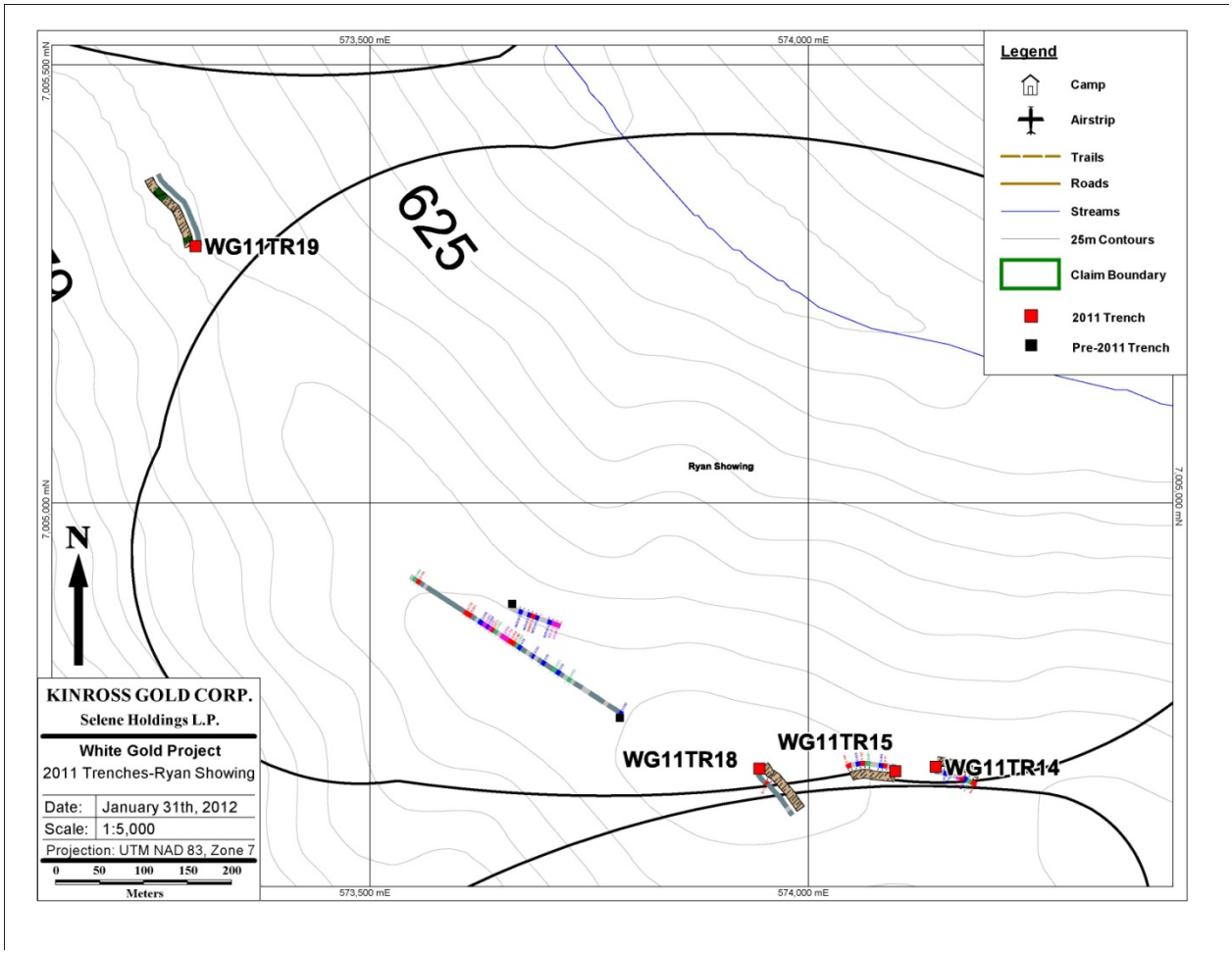


Figure 20: Overview of 2011 trenches at Ryan Showing

WG11TR14

Trench WG11TR14 (Figure 21) was dug across a saddle on a roughly east-west trend within a mafic lithology. It is 50 m long. The rocks mapped in the trench consist of fine-grained biotite schist (biotite and quartz ± feldspar), with variable chlorite and muscovite alteration, and rare disseminated hematite. There are oxidized, clay and mica-rich fault zones throughout the trench. Several oxidized quartz veins are present, along with rare hematite veinlets.

This trench contains the best channel assay results of all those collected in 2011. Results include 10 m at 2.222 g/t Au from 25 – 35 m; including 5 m at 4.3 g/t Au at 25-30 m. This interval is a fault zone with limonite, clays, chlorite and hematite. Another 5 m sample, from 45 – 50 m, contains 0.166 g/t Au.

WG11TR15

Trench WG11TR15 is continuous from WG11TR14, at a roughly east-west direction across the same saddle (Figure 21). It is 54 m long. The trench contains biotite schist (biotite, quartz + feldspar) throughout its length, with strong muscovite alteration for the first 0 – 5 m. Much of the rock is oxidized

and altered, including clays, muscovite, limonite and patchy chlorite. Patchy hematite and hematite veins occur throughout.

Three channel assay samples, from 10 – 15, 35 – 40, and 50 – 55 m, contain 0.110, 0.197, and 0.134 g/t Au, respectively. These zones may be associated with hematite veinlets.

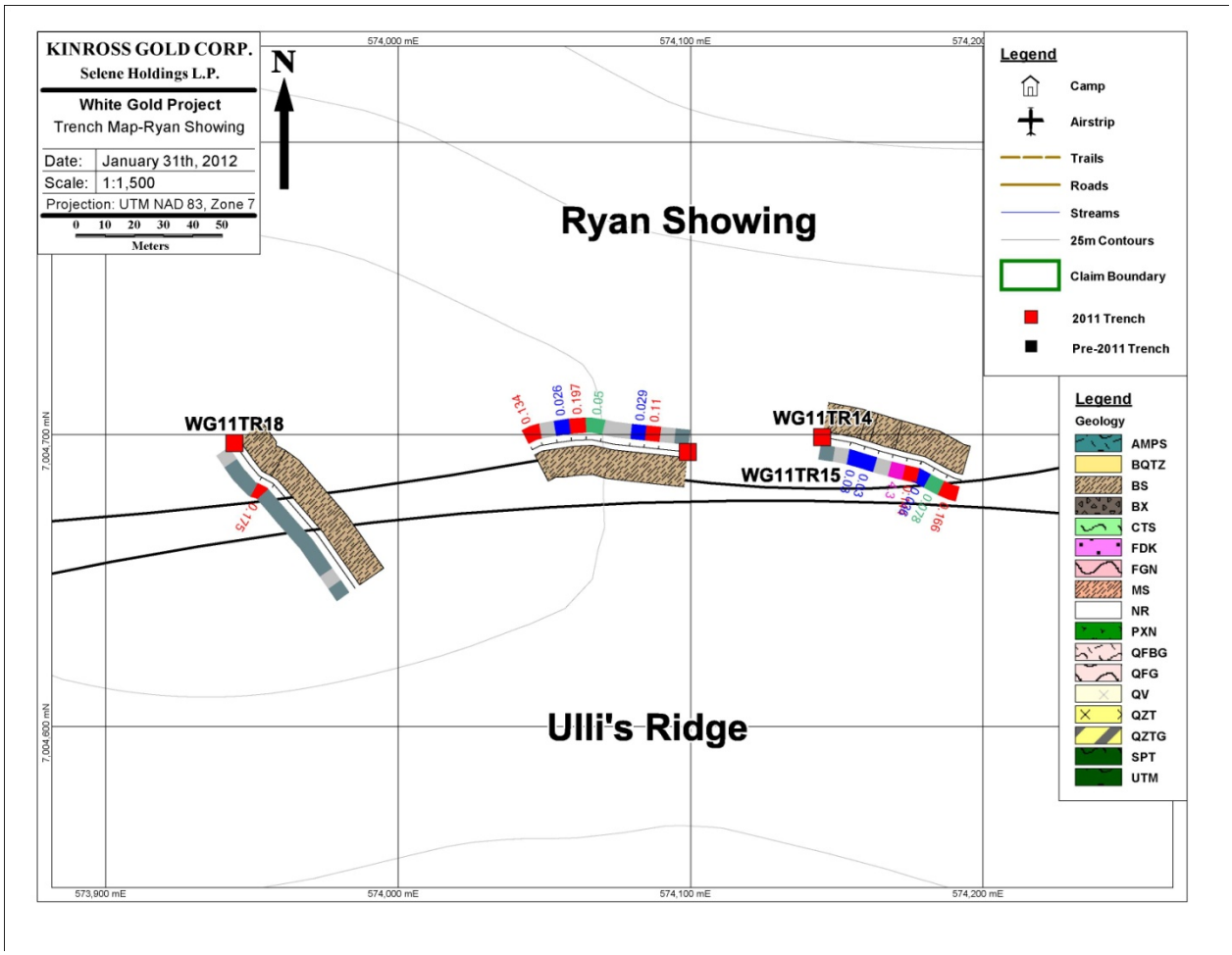


Figure 21: Zoomed-in view of 2011 Ryan Showing trenches.

WG11TR18

Trench WG11TR18 is also located along the same saddle as WG11TR14 and WG11TR15 with a northwest-southeast orientation (Figure 21) and has a similar lithology. The trench is 65 m in length. The rocks consist of biotite schist with yellow carbonate alteration and veinlets. Much of the rock is brecciated, and faulted, with gouge, limonite, clays, chlorite, and minor hematite. A quartz vein with hematite exists at 3.2 m.

A channel assay sample collected within a fault zone, from 15 – 20 m, contains 0.175 g/t Au over 5 m.

WG11TR19

Trench WG11TR19 is located approximately 1 km northwest of WG11TR14 (Figure 20). The trench is 95 m in length. The rocks consist of biotite schist with some ultramafic intervals. The biotite schist is variably altered to chlorite and contains quartz and feldspar with biotite ± chlorite and muscovite. Alteration also includes clay and variable hematite. The ultramafic rock is completely altered to chlorite. Several zones of faulting occur throughout (particularly at 61 – 64 m), with oxidized gouge, and clay, chlorite and muscovite. Minor hematite alteration occurs in patches throughout the trench, and quartz veins are mostly parallel to foliation. This trench has no significant results.

7.4 Frisco Creek

Channel sampling was conducted at two locations along the road paralleling Frisco Creek (Figure 22). A total of 165 m of rock were mapped and sampled. Sampling at both locations was conducted on August 4th, 2011 during a road prospecting traverse. These road cuts are located approximately 15.5 and 16.5 km north of Green Gulch Camp.

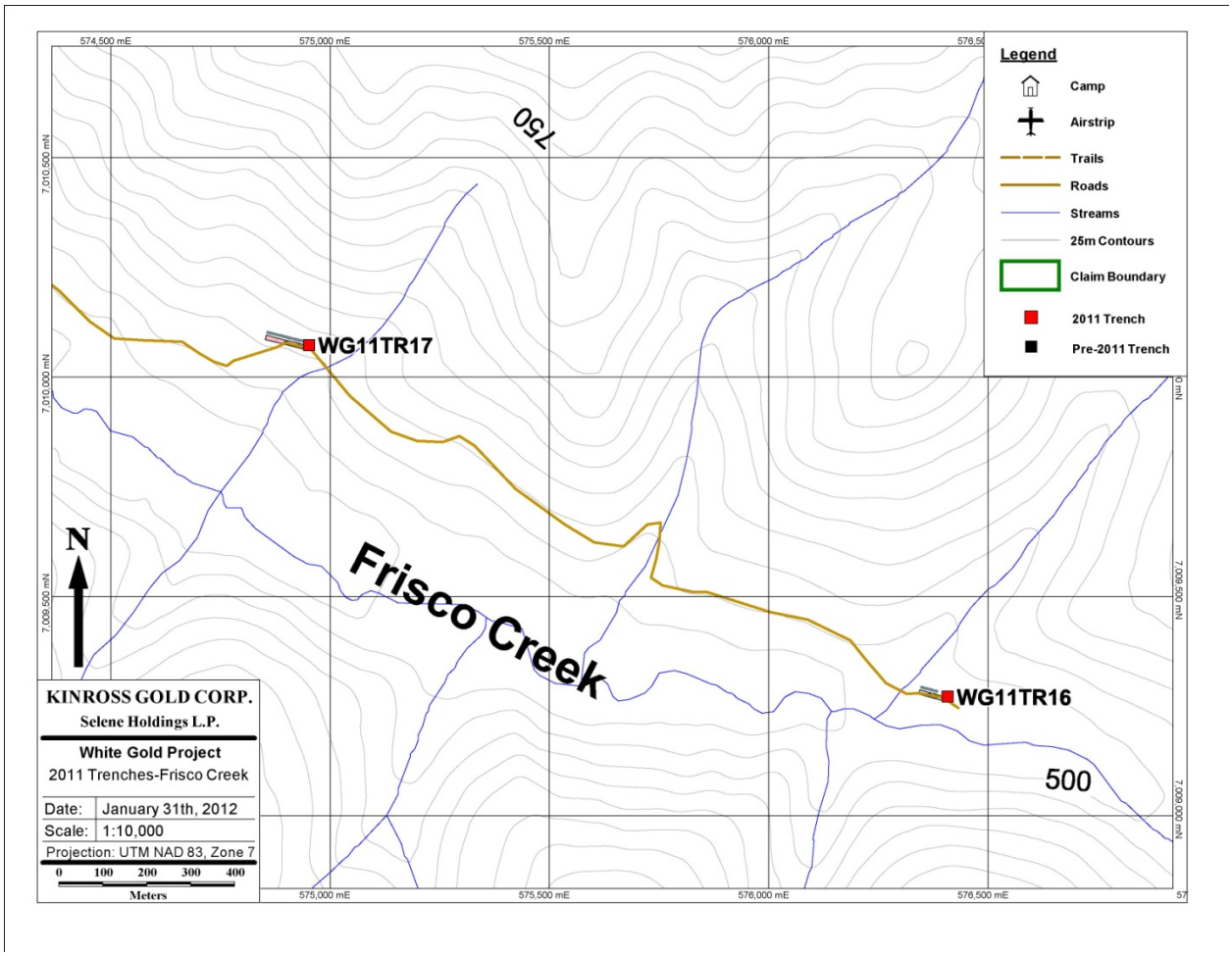


Figure 22: 2011 Road Cuts sampled near Frisco Creek.

WG11TR16

WG11TR16 (Figure 22) is a road cut measuring 65 m in length. The lithology of this trench comprises biotite-quartz-feldspar gneiss (felsic paragneiss) with minor local quartz veins and rare chlorite veinlets. Patchy silicification and chlorite alteration occurs throughout, as well, there is minor clay or sericite alteration. A few fingers of fine-grained amphibolite (hornblende gneiss) are present. There are no significant assay results.

WG11TR17

WG11TR17 is a road cut located approximately 1.6 km (Figure 22) NW of WG11TR16. It is 100 m in length. The road cuts through fine-grained hornblende gneiss (amphibolite) from 0 – 15 m, followed by biotite-muscovite-quartz-feldspar-gneiss (felsic paragneiss) for the remainder of the cut. The contact between the two lithologies is gradational and interfingered. Minor silicification or sericite alteration occurs locally within the felsic gneiss. A small (30 cm) fault zone occurs at 77 m (strongly oxidized with gouge). There are no significant assay results.

7.5 Donahue

Six trenches were completed in the greater Donahue area (Figure 23) between August 11 and 19, 2011 and a seventh trench was completed on September 4, 2011. A total of 707 m were mapped and sampled. This group of trenches is located approximately 6 – 9 km north of the Green Gulch Camp.

WG11TR20

Trench WG11TR20 is located within an area mapped as metasediments (Figure 23). It is 160 m long and consists of biotite schist throughout its length. This BS is the same as that typically seen in the Arc Zone drill holes and which is associated with the banded quartzite. Much of the trench is strongly oxidized with patchy, strong silicification and sericite alteration. Vuggy, oxidized quartz veins occur from 45 – 55 and 110 – 160 m. Some boxy hematite occurs with these quartz veins, and is also associated with the sericite alteration.

Three spot samples were collected. There are no significant results from this trench. The highest assay value is from a spot sample at 47 m containing 0.019 g/t Au. This was a sample of hydrothermal quartz and sericite altered biotite schist.

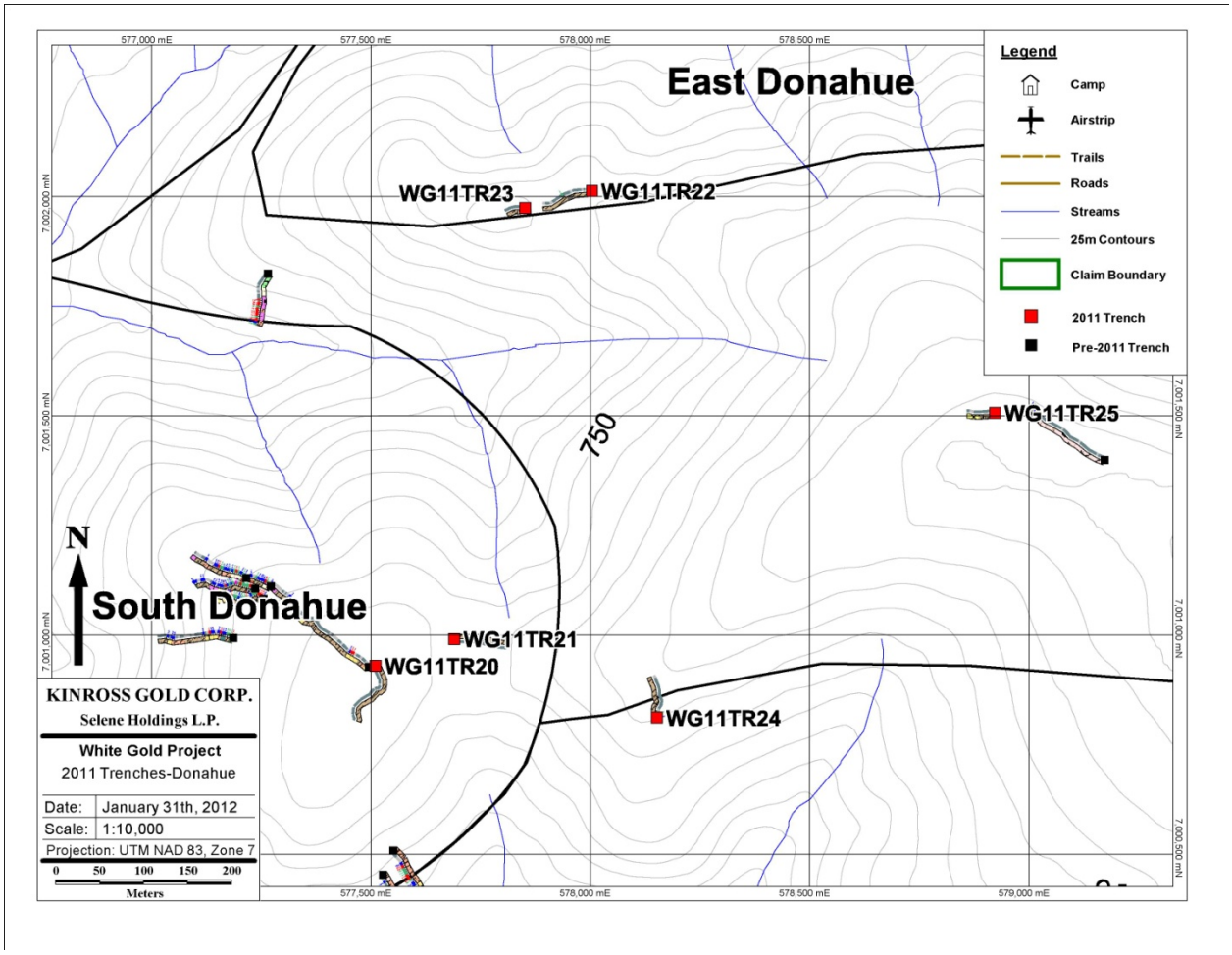


Figure 23: 2011 trenches around Donahue.

WG11TR21

Trench WG11TR21 is located approximately 200 m northwest of WG11TR20 along the same ridge within the metasediment package (Figure 23). It is 120 m long, and also contains biotite schist throughout. The biotite schist, which is similar to that from the Arc Zone, is fine-grained with patchy silicification and oxidation. Some vuggy, oxidized quartz veins are present locally. Minor, patchy chlorite, muscovite or clay alteration also occurs. There are no significant assay results from this trench.

WG11TR22

Trench WG11TR22 is located approximately 1 km north of WG11TR20 (**Error! Reference source not found.** 23) cutting across the north-south trending fault which juxtaposes the metasediments with a felsic gneiss lithology. It is 120 m in length. This trench contains mostly biotite schist throughout with an interval of graphitic quartzite from 50 – 60 m. Graphitic quartzite is also interfingered with the biotite schist at 36 – 38, and 41 – 46 m. The biotite schist contains patchy silicification and sericite alteration, and is often oxidized. Carbonate veining was recorded between 60 and 80 m.

There are no significant assay results from this trench. The highest channel sample assay is 5m at 0.051 g/t Au, from 65 – 70 m.

WG11TR23

Trench WG11TR23 is a short (45 m) extension of the trenching at WG11TR22, along the same ridge (Figure 23), and is located entirely within the mapped metasedimentary lithology. The trench comprises mostly biotite schist with subordinate interfingered quartzite. These lithologies are similar to those seen in the Arc Zone. Much of the rocks are oxidized, and there is moderate muscovite alteration throughout. Some graphite is present within the quartzite fingers. Patchy yellow carbonate alteration occurs within the biotite schist. There are no significant assay results from this trench.

WG11TR24

Trench WG11TR24 is located entirely within the mapped felsic gneiss lithology, approximately 500 m southeast of WG11TR21 (Figure 23). It is 100 m long and consists of silicified biotite schist. Quartzite is interfingered with the biotite schist from 14 – 20 m, with very minor graphite. Moderate oxidation and muscovite alteration was recorded throughout. Oxidation and weathering increases after 54 m. The lithologies mapped within the trench are not consistent with those indicated from surface mapping.

There are no significant assay results from this trench. The highest assay value, from 10 – 15 m, was 0.050 g/t Au over 5 m.

WG11TR25

Trench WG11TR25 is located within an arm of the mapped felsic gneiss lithology to the east across a ~300 m wide mafic package (Figure 23). It is located approximately 1.5 km northeast of WG11TR20 and is 65 m in length. The rock comprises alternating segments of biotite schist and quartzite. The lithologies mapped within the trench are not consistent with those indicated from surface mapping. Magnetite is present within both the biotite schist and quartzite. Chlorite alteration is prevalent from 15 – 25 m, and minor chlorite and muscovite alteration occurs locally throughout the trench. Minor quartz veinlets were recorded between 24 - 27 m and hematite was recorded from 34 – 65 m. There are no significant assay results from this trench.

WG11TR30

Trench WG11TR30 is located within the metasedimentary package, approximately 2.3 km to the northeast of WG11TR20. It is situated on a ridge between two northwest-southeast trending faults (Tween), shown below in Figure 24, and is 122 m in length. The lithologies mapped within the trench include biotite schist throughout, with an interval of muscovite schist at 8 – 9 m and hornblende gneiss (amphibolite) at 10.5 - 24.0 m. The biotite schist is typical of the metasedimentary rock seen in the Arc zone. From 0 – 83 m it is relatively unaltered and unoxidized, with local trace chlorite alteration. After 83 m to the end of the trench, the biotite schist is strongly altered to sericite, and bears some quartz veins with an interval of strong quartz veining from 88 – 107 m. Cubic pyrite occurs throughout this altered and veined interval.

The muscovite schist interval from 8 – 9 m has very poor competency. The muscovite alteration and oxidation indicates that it is a fluid pathway and possibly a fault.

The hornblende gneiss/amphibolite interval (10.5 – 24 m) is strongly altered to chlorite and has frequent vuggy quartz openings stained with hematite. These are commonly on limbs or fold hinges. There are no visible sulphides.

The zone of strong quartz veining from 88 – 107 m, contains veins that vary from 1 – 20 cm wide, with rare pyrite and abundant cubic hematite after pyrite in the wall rock (intensely sericite altered). The quartz veins show multiple growth episodes and some vuggy space-filling textures. A spot sample was taken within this interval at 94 m, consisting of wall rock with strong sericite alteration and cubic pyrite. A second grab sample was collected at 97 m consisting of vein material with pyrite and oxidation.

There are favourable assay results from two channel samples taken from intervals that include both the margins of the quartz vein zone (88 – 107 m), along with part of the shoulder zones. The results are 5 m at 0.104 g/t Au from 85 – 90 m and 5 m at 0.235 g/t Au from 105 – 110 m.

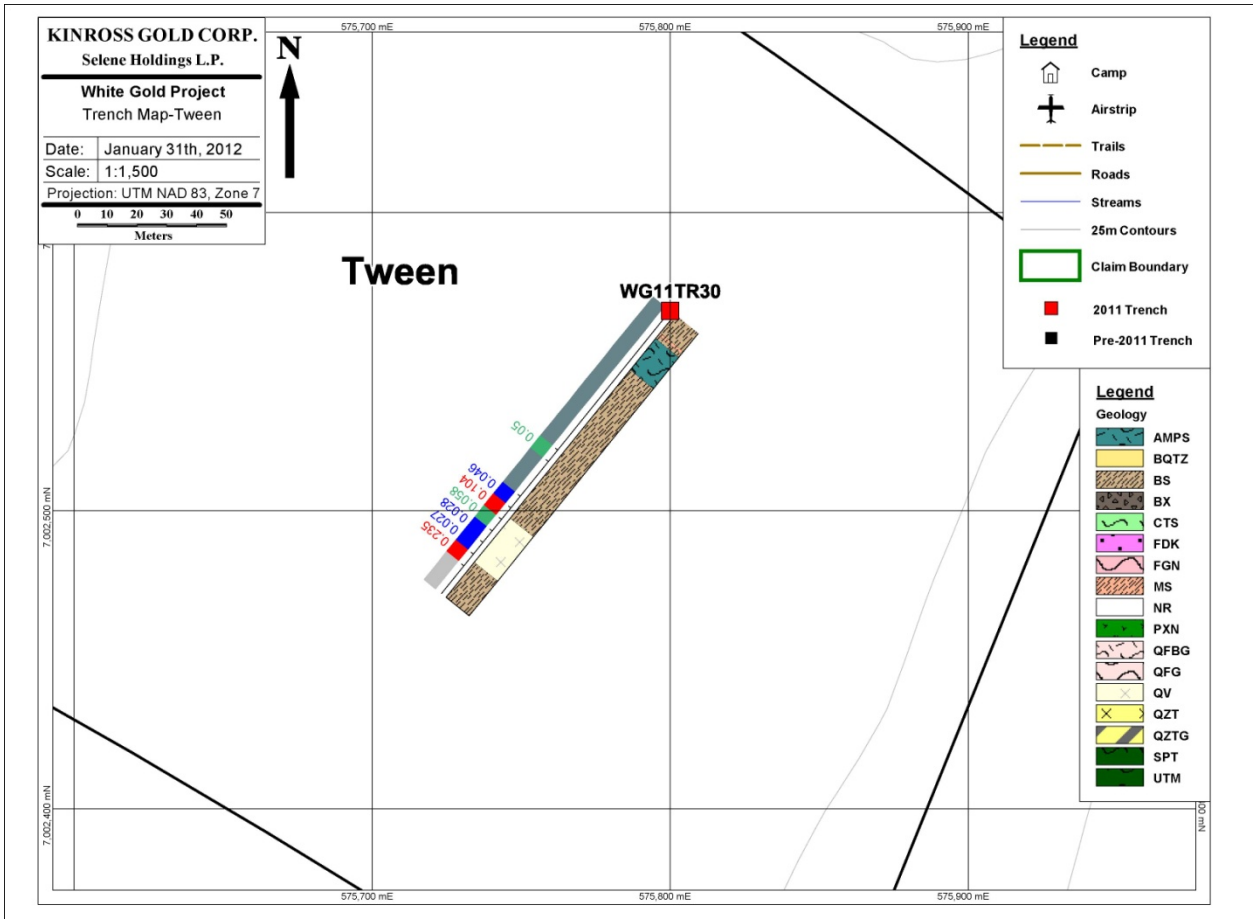


Figure 24: 2011 trench near Donahue (Tween).

7.6 East Thistle

Four trenches were completed in the East Thistle region between August 21 and 26, 2011 (Figure 25). These trenches range from 11 – 13.5 km southeast of the Green Gulch camp, and 4 – 7 km to the east of the Thistle area trenches described previously. The four trenches are situated on ridges within a large felsic gneiss package, and were planned to target Au in soil anomalies.

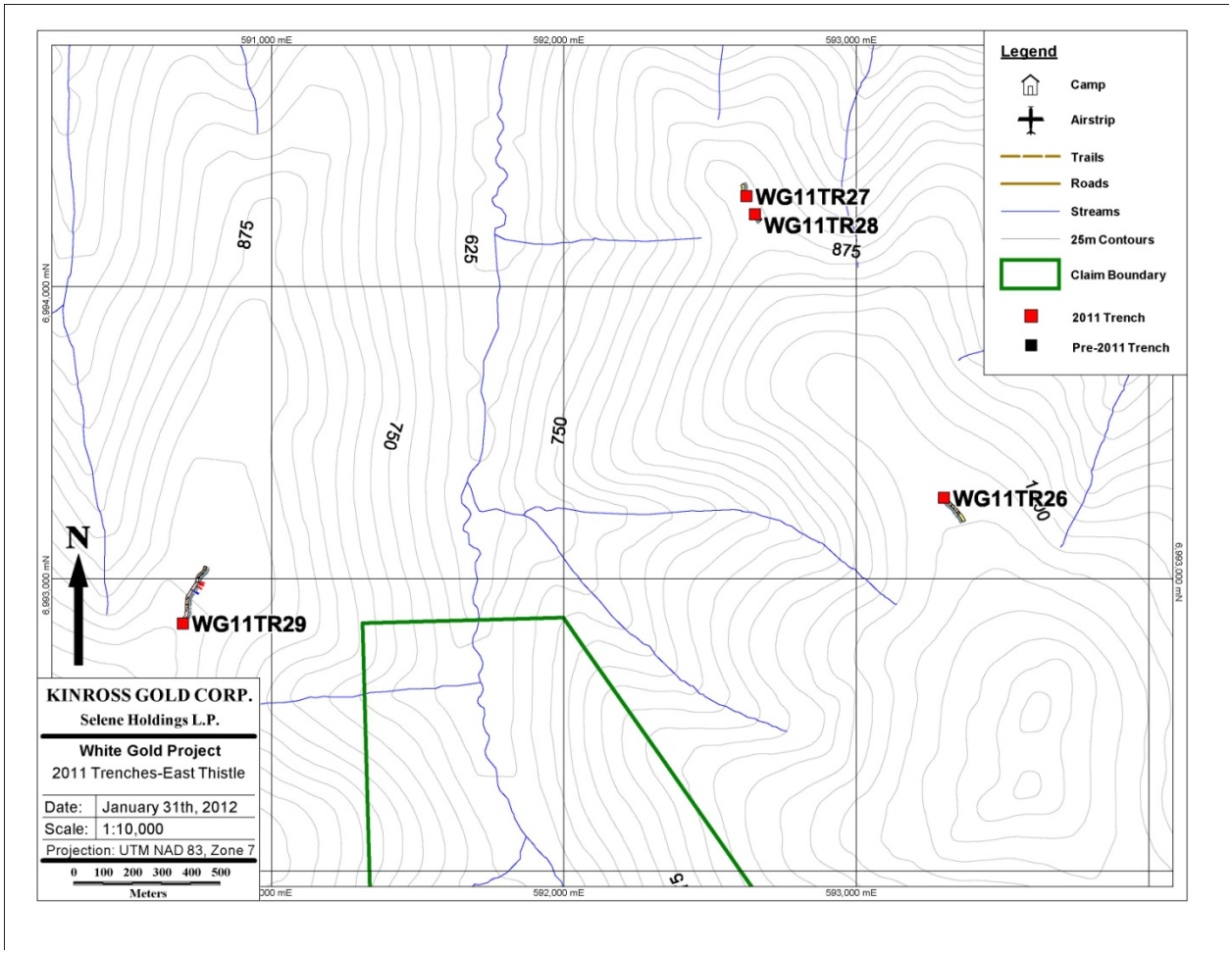


Figure 25: 2011 trenches at East Thistle.

WG11TR26

Trench WG11TR26 is located 13.5 km southeast of the Green Gulch camp (Figure 25) and is 106 m in length. The rock comprises biotite schist and quartzite throughout. There is muscovite and clay alteration throughout, and also trace, disseminated hematite. Local quartz veins are oxidized and dirty looking. The biotite schist is strongly weathered and oxidized throughout. The biotite has been mostly replaced, and this flaky rock contains mostly quartz and feldspar. The quartzite occasionally contains magnetite, along with trace oxidized veinlets and disseminated hematite. There are no significant assay results from this trench.

WG11TR27

Trench WG11TR27 is situated along a saddle 1.2 km northwest of WG11TR26 (Figure 25) and is 45 m long. The first half of the trench contains biotite schist with minor interfingering of quartzite. The second half of the trench consists of quartzite with interfingered biotite schist. The biotite schist is strongly altered and contains magnetite. Hematite is also locally disseminated along with local hematite alteration in the rock matrix. Quartzite frequently contains magnetite and locally contains trace veinlets bearing hematite or limonite. There are no significant assay results from this trench.

WG11TR28

Trench WG11TR28 is an extension of WG11TR27 (Figure 25) and is 31 m long. This trench contains the same lithologies as WG11TR27, consisting of interfingering biotite schist and quartzite. Magnetite is present throughout both rock types, along with trace hematite. Some quartz/limonite veinlets were recorded. There are no significant assay results from this trench.

WG11TR29

Trench WG11TR29 is located approximately 2.6 km southwest of WG11TR26 (Figure 25 and Figure 26) and is 220 m long. The lithology in this trench consists of biotite-quartz-feldspar gneiss with sections of biotite schist at 58 – 96 m, and 170 – 220 m. Much of the biotite-quartz-feldspar gneiss is altered by sericite, contains weak to moderate hematite and scattered narrow quartz veins (often oxidized). Cubic hematite after pyrite is commonly present. Alteration within this gneiss is strongest from 0 – 54 and 96 – 120 m. A possible fault zone occurs at 70 – 96 m, where the trench is very sandy with little rock. This zone contains minor hematite alteration, and there are no visible veins or sulphides. 96 – 120 m contains an abundance of dark, cubic mineral which may be hematite or magnetite. Abundant quartz veins occur from 120 – 122 m. These veins have texturally destructive sericite alteration along their margins, and cubic hematite after pyrite is common in the wall rock adjacent to the veins. From 153 – 156 m the rock contains sugary white quartz veins (up to 1-2 feet wide) with oxidized fractures, with intense sericite alteration of wall rock. This zone is bounded on both ends (122 – 153 and 156 – 170 m) by moderately sericite altered biotite-quartz-feldspar gneiss with rare vuggy quartz veins. The trench ends in biotite-rich gneiss (170 – 220 m) with no significant veining or alteration.

One spot sample was collected from a boulder at 154 m containing pyrite, green copper-oxide and fine grained silvery sulphide (galena or molybdenite?). This sample contains 1.91 g/t Au. Channel assay samples over this same area (150 – 160 m) contain 10 m at 0.220 g/t Au. Another channel assay sample contains 0.194 g/t Au over 5 m from 140 – 145 m.

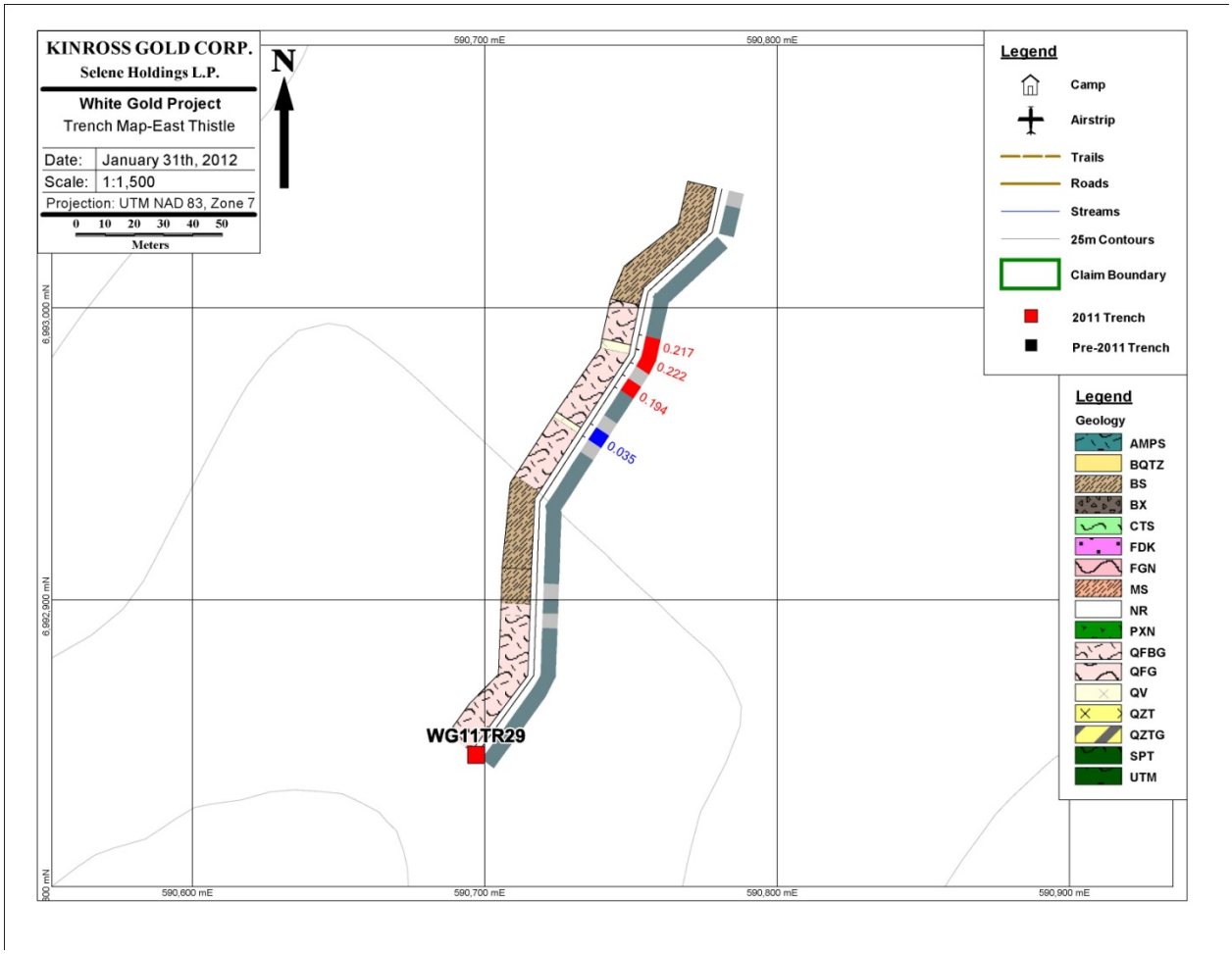


Figure 26: 2011 Trench WG11TR29, at East Thistle.

8. Geochemistry

Samples collected for geochemical analysis during the 2011 field season consisted of soil, stream sediment, trench channel and rock chip grab samples. Trained Kinross field technicians conducted stream sediment sampling during July and August, 2011. Trench channel samples were collected during mapping of trenches (Section 7.0). Rock chip grab samples were collected by Kinross geologists whilst mapping or prospecting. As in 2009 and 2010, the soil sampling survey was contracted to Ground Truth Exploration Inc.; a Dawson City based company that focuses on soil sampling in the Yukon.

After sample collection, all surface geochemistry samples were submitted to reputable analytical laboratories. Soil and stream sediment samples were submitted to Acme Analytical Laboratories (Acme) of Vancouver, British Columbia. Kinross employees submitted the stream sediment samples to Acme's preparatory lab in Dawson City, Yukon or directly to the lab in Vancouver, British Columbia, via Small's Expediting Services (Kinross' primary expeditor). Ground Truth also used Acme's preparatory lab in Dawson City to submit samples. When this preparatory lab was not available, Ground Truth shipped the samples directly to Vancouver.

Rock chip samples (both grab samples and trench channel samples) were analyzed by ALS Minerals (ALS) of Vancouver. This is the same laboratory used for analysis of drill core samples. Samples were shipped to Whitehorse, Yukon, via Small's Expediting, for sample preparation. After preparation, pulps were shipped to the ALS Minerals analytical lab in Vancouver for analysis.

All geochemistry samples were analyzed for gold and pathfinder elements. Soil samples were analyzed using Acme's package 1DX2 (Table 4). Analysis using this package consisted of 36 elements digested in a hot Aqua Regia solution and analyzed using ICPMS. Sample size for the analysis is 15 grams. Stream sediment samples utilized Acme's 1F02 (Table 4) analysis package. This package has the same elements as 1DX2, with lower detection limits. Samples were digested using Aqua Regia and analyzed via ICPMS. The sample size is also 15 grams.

Rock chip and trench channel samples, submitted to ALS Minerals, were analyzed using the Au-ICP22 and ME-ICP41 (Table 5) packages. These packages analyze for gold and 35 elements respectively. Gold values were determined using a 50 gram sample, fire assay fusion, and inductively coupled plasma atomic emission spectrometry or ICP-AES. Pathfinder elements analysis was established using Aqua Regia digestion and ICP-AES.

Each laboratory used by Kinross has internal Quality Assurance and Quality Control (QA/QC) protocols. Kinross employees placed duplicate samples within the trench channel samples, but not within the stream sediment or rock chip grab samples. Ground Truth placed duplicate samples randomly within the soil samples.

Table 4. Detection limits for Acme Analytical Laboratory 1F02 and 1DX2 analysis packages.

Acme Analytical Laboratories (stream samples)				Acme Analytical Laboratories (soil samples)			
Analytical package	Element	Lower Detection Unit	Unit	Analytical package	Element	Lower Detection Unit	Unit
1F02	Au	0.2	ppb	**1DX2**	Au	0.5	ppb
1F02	Ag	2	ppb	**1DX2**	Ag	0.1	ppm
1F02	Al	0.01	%	**1DX2**	Al	0.01	%
1F02	As	0.1	ppm	**1DX2**	As	0.5	ppm
1F02	B	20	ppm	**1DX2**	B	1	ppm
1F02	Ba	0.5	ppm	**1DX2**	Ba	1	ppm
1F02	Bi	0.2	ppm	**1DX2**	Bi	0.1	ppm
1F02	Ca	0.01	%	**1DX2**	Ca	0.01	%
1F02	Cd	0.01	ppm	**1DX2**	Cd	0.1	ppm
1F02	Co	0.1	ppm	**1DX2**	Co	0.1	ppm
1F02	Cr	0.5	ppm	**1DX2**	Cr	1	ppm
1F02	Cu	0.01	ppm	**1DX2**	Cu	0.1	ppm
1F02	Fe	0.01	%	**1DX2**	Fe	0.01	%
1F02	Ga	0.1	ppm	**1DX2**	Ga	1	ppm
1F02	Hg	5	ppb	**1DX2**	Hg	0.01	ppm
1F02	K	0.01	%	**1DX2**	K	0.01	%
1F02	La	0.5	ppm	**1DX2**	La	1	ppm
1F02	Mg	0.01	%	**1DX2**	Mg	0.01	%
1F02	Mn	1	ppm	**1DX2**	Mn	1	ppm
1F02	Mo	0.01	ppm	**1DX2**	Mo	0.1	ppm
1F02	Na	0.001	%	**1DX2**	Na	0.001	%
1F02	Ni	0.1	ppm	**1DX2**	Ni	0.1	ppm
1F02	P	0.001	%	**1DX2**	P	0.001	%
1F02	Pb	0.01	ppm	**1DX2**	Pb	0.1	ppm
1F02	S	0.02	%	**1DX2**	S	0.05	%
1F02	Sb	0.02	ppm	**1DX2**	Sb	0.1	ppm
1F02	Sc	0.1	ppm	**1DX2**	Sc	0.1	ppm
1F02	Se	0.1	ppm	**1DX2**	Se	0.5	ppm
1F02	Sr	0.5	ppm	**1DX2**	Sr	1	ppm
1F02	Te	0.02	ppm	**1DX2**	Te	0.2	ppm
1F02	Th	0.1	ppm	**1DX2**	Th	0.1	ppm
1F02	Ti	0.001	%	**1DX2**	Ti	0.001	%
1F02	Tl	0.02	ppm	**1DX2**	Tl	0.1	ppm
1F02	U	0.05	ppm	**1DX2**	U	0.1	ppm
1F02	V	2	ppm	**1DX2**	V	2	ppm
1F02	W	0.05	ppm	**1DX2**	W	0.1	ppm
1F02	Zn	0.1	ppm	**1DX2**	Zn	1	ppm

Table 5. Detection limits for ALS Minerals Laboratory Au-ICP22 and ME-ICP41 analysis packages.

ALS Chemex (Rock, trench and core)			
Analytical package	Element	Lower Detection Unit	Unit
Au-ICP22	Au	0.001	ppm
ME-ICP41	Ag	0.2	ppm
ME-ICP41	Al	0.01	%
ME-ICP41	As	2	ppm
ME-ICP41	B	10	ppm
ME-ICP41	Ba	10	ppm
ME-ICP41	Be	0.5	ppm
ME-ICP41	BI	2	ppm
ME-ICP41	Ca	0.01	%
ME-ICP41	Cd	0.5	ppm
ME-ICP41	Co	1	ppm
ME-ICP41	Cr	1	ppm
ME-ICP41	Cu	1	ppm
ME-ICP41	Fe	0.01	%
ME-ICP41	Ga	10	ppm
ME-ICP41	Hg	1	ppm
ME-ICP41	K	0.01	%
ME-ICP41	La	10	ppm
ME-ICP41	Mg	0.01	%
ME-ICP41	Mn	5	ppm
ME-ICP41	Mo	1	ppm
ME-ICP41	Na	0.01	%
ME-ICP41	Ni	1	ppm
ME-ICP41	P	10	ppm
ME-ICP41	Pb	2	ppm
ME-ICP41	S	0.01	%
ME-ICP41	Sb	2	ppm
ME-ICP41	Sc	1	ppm
ME-ICP41	Sr	1	ppm
ME-ICP41	Th	20	ppm
ME-ICP41	Ti	0.01	%
ME-ICP41	Tl	10	ppm
ME-ICP41	U	10	ppm
ME-ICP41	V	1	ppm
ME-ICP41	W	10	ppm
ME-ICP41	Zn	2	ppm

8.1 Soil Sampling

Soil sampling was conducted at locations across the White block between July 30 and August 20, 2011. A total of 4,268 soil samples were collected.

Previous Work

Prior to the 2011 field season, approximately 30,000 soil samples had been collected across the White property, including the Black Fox area. Small soil sampling programs were conducted in the 1990's by Sparkling Minerals Inc., and Faith Minerals Ltd., and in 1999/2001 by Teck Exploration Ltd. In 2003 Shawn Ryan collected 834 ridge and spur samples and identified anomalous gold-in-soil on the Golden Saddle prospect. Following this, soil sampling grids were completed across the property by Madalena Ventures Inc., Shawn Ryan, and by Underworld Resources Inc., who optioned the White claims from Shawn Ryan in 2007. Numerous other regions were targeted, particularly in the western metasedimentary block to the west and south of Golden Saddle, in the Thistle area, and at Black Fox. Smaller targets also include the Cathy and Lynx areas. The majority of soil samples were collected by Underworld Resources in 2009, with 7896 grid samples, and 1855 ridge and spur samples. During the 2010 field season, Kinross Gold Corporation expanded on these soil sampling grids with 7182 samples collected.

2011 Program

Following analysis of the 2010 soil sampling results, along with results from rock grab samples, it was decided to further extend the coverage of soil sampling grids for the 2011 field season. Thus, a soil sampling program with an additional 4300 locations was designed by Kinross geologists, with the help of contract geochemist Dave Heberlein. Placement of the soil sample grids was designed to close gaps between historic soil sample surveys, extend soil sampling in areas where anomalous results were received from the 2010 soil survey, or to fill in areas where there were no existing soil samples.

The soil sampling program was contracted to Ground Truth Exploration Inc. Auger style soil sampling was conducted using a 1.25 m "Dutch Auger". Sampling targeted the C Horizon, which consists of rock fragments ideally from the underlying bedrock. Due to terrain, vegetation, and/or soil consistency at some locations, it was not always possible to obtain a sample from the C Horizon. Sample depths ranged from 30 cm to 1 m and had an average of about 60 cm. Soil material was placed into labelled Kraft paper envelopes. Sample numbers were designed by Ground Truth personnel. At each soil sample location, the sampler ID, location, date, soil colour, soil texture, soil moisture, slope, sample depth, sample horizon, nearby vegetation, and sample quality were recorded.

Locations of all samples were determined by a hand held computer with integrated GPS. Coordinates of the samples were input directly to a spreadsheet containing the details of the sample location. At the end of the field season, a spreadsheet containing all soil sample information was provided to Kinross for inclusion into the master database.

The majority of the soil samples were delivered to Acme's preparatory lab in Dawson City, Yukon. The samples were checked in and then placed in an oven at 60°C until dry. After drying, the sample was sieved using a -80 mesh to procure a 100 g sample. A 15g split of this 100g sample was used for analysis. The Acme Lab 1DX2 package, used by Kinross, analyzes for 36 pathfinder elements. Samples were digested using a hot, 95°C, Aqua Regia digestion process before being analyzed by via ICPMS.

Turnover time, between submittal of the sample to final results, varied from 20 to 50 days due to the high quantity of exploration activity in the Yukon during 2011. All final analyses were received through e-mail or via the Acme Labs website. Signed certificates were delivered in an Adobe PDF format.

8.1.1 Soil Geochemistry

Soil sampling at the White Gold property commenced on July 30 and continued to August 20th, 2011. During this time 4,268 soil samples were collected. The 2011 soil sampling program was designed to fill gaps between grids sampled in 2010, and to add coverage to outlying areas where there were fewer samples or wider spaced grids. Soil survey grids targeted the areas around Lynx, between the Thistle and Black Fox, northeast of the Wedge, northeast Principle's Ridge, between Frisco Creek and Cathy, and north of Cathy (Figure 27). The results of sampling at each of these areas are discussed below.

The 2011 soil sampling program was designed to fill gaps between historical soil grids, and to add coverage to outlying areas where there were fewer samples or wider spaced grids. Soil survey grids targeted the areas around Lynx, between Thistle and Black Fox, northeast of the Wedge, northeast of Principle Ridge, between Frisco Creek and Cathy, and north of Cathy (Figure 27). A total of 4268 soil samples were collected in 2011, and the results of sampling at each in area are discussed below.

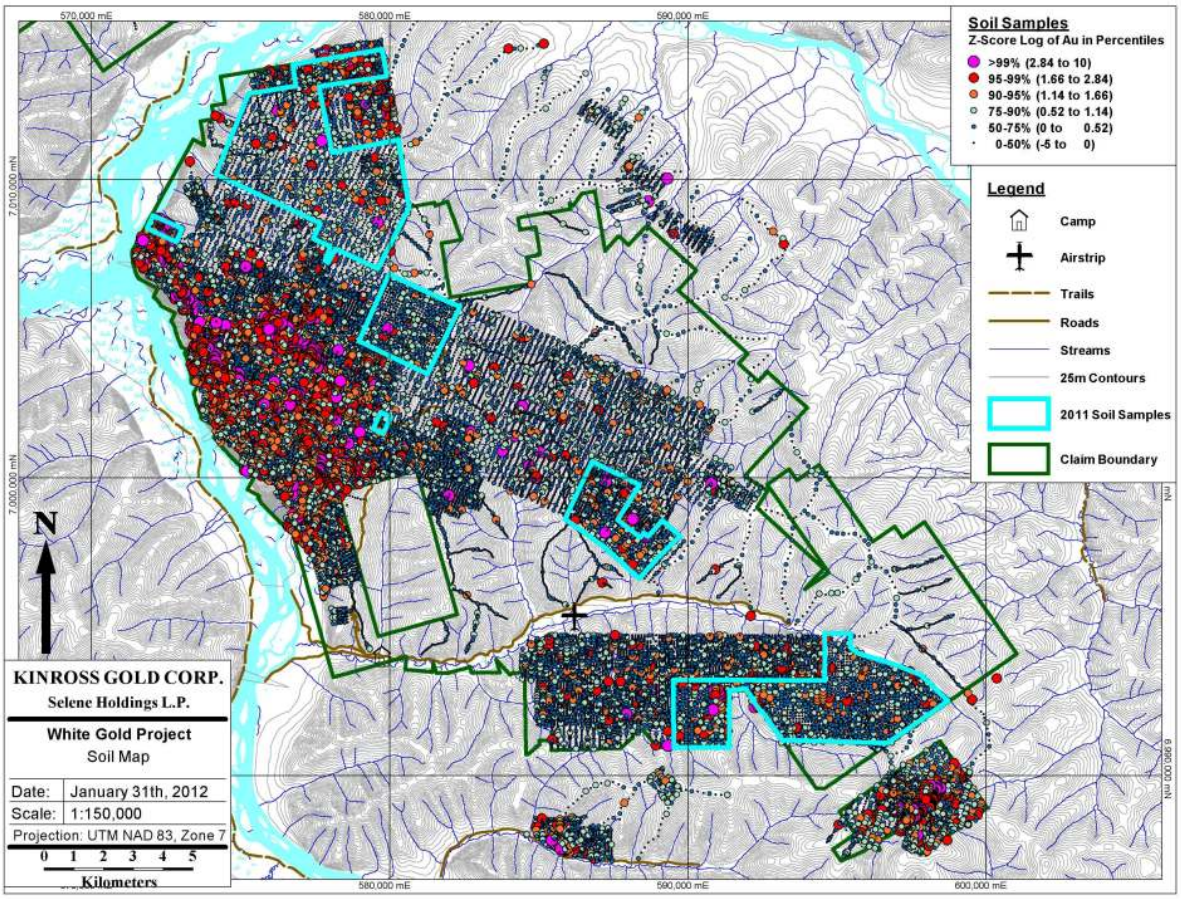


Figure 27: Gold-in-soil map of the White block, showing 2011 soil grids.

Thistle to Black Fox

Soil sampling at the White property commenced at the south end of the claim block, between the Thistle and Black Fox areas (Figure 28). The soil grids in this region were planned to extend soil sampling to the southeast and southern end of the claim block. The grids were designed with 100 m by 100 m spacing. Another part of the soil grid was designed to shorten the spacing between historical soil lines from
200 m to 100 m.

Much of the soil grids in this region are underlain by colluvium consisting of sand and rock fragments ranging from a thin veneer to a blanket greater than 1 m. Small creeks on the east side of the survey grid have an organic veneer on top of fluvial deposits (silt, sand and gravel) and colluvium, both deposited in the Pleistocene. Rocky outcrop is restricted to ridges. Lulu Creek roughly separates this soil grid into two parts and has been highly placer mined. Only a small fraction of soil samples were taken near this disturbed area.

Figure 28 displays the soil sample assay results from the area between Thistle and Black Fox. Two zones of anomalous gold-in-soil are highlighted to either side of Lulu Creek, near the boundaries of the Kinross claim block. These anomalies lay within the East Thistle prospect region. There are no soil samples between these anomalous zones as the area is not within Kinross claims, thus it is unknown whether these anomalies are part of a larger anomaly. Two soil samples of 329.9 and 191.2 ppb Au occur within the zone on the west side of the creek, surrounded by anomalous Au values ranging from 26.2 – 164 ppb. Within the zone on the east side of Lulu Creek, are two soil samples containing 77.6 and 67.1 ppb Au. These values may relate to a northwest trending structure cutting across Lulu Creek.

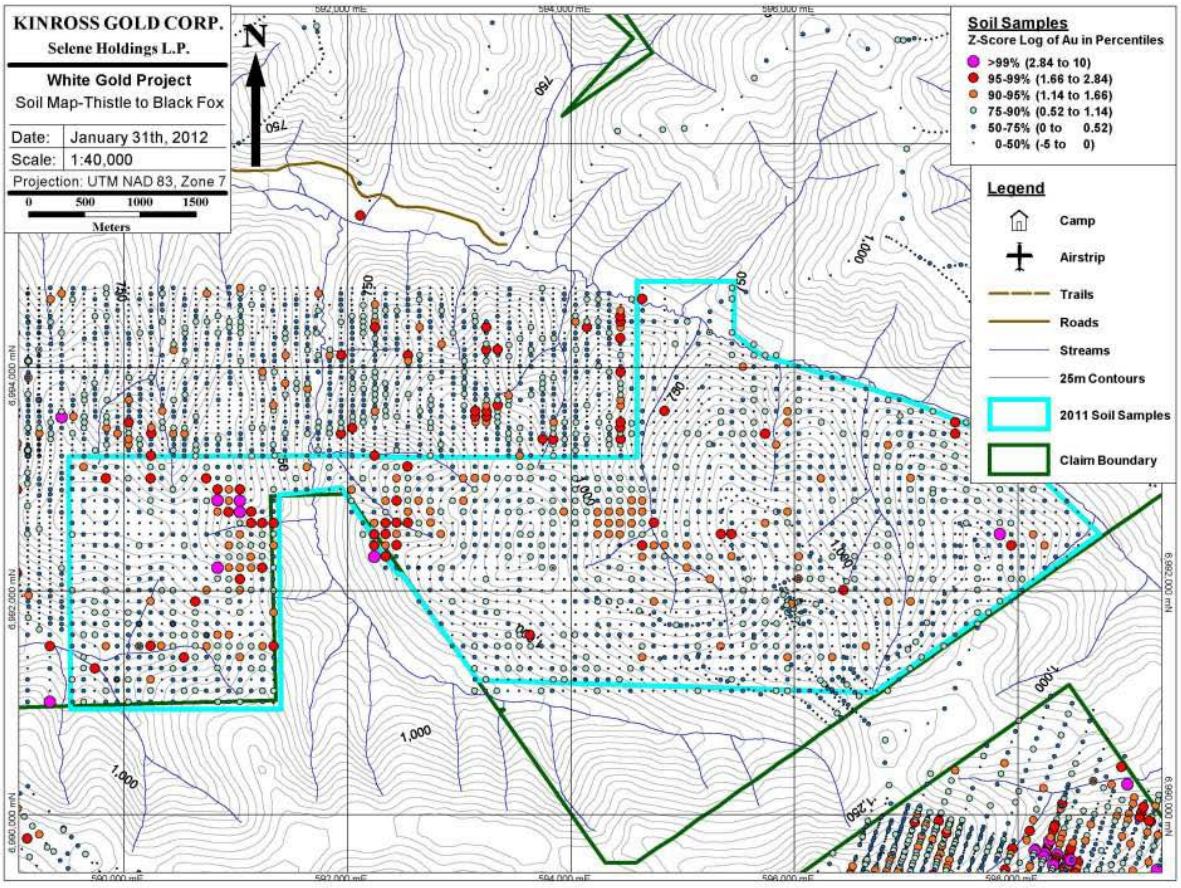


Figure 28: Thematic map (gold-in-soil) of the area sampled between Thistle and Black Fox.

Lynx Area

2011 soil sampling in the Lynx and Neeburn Gulch area consisted of infill sampling between two original grids of approximately 400 m x 200 m and another grid of 400 m x 100 m (Figure 29). The new grids shortened the spacing between sample lines to 200m. A total of 435 soil samples were taken in this area during 2011.

Thin veneers of colluvium, consisting of mixed fragments and sand, cover most of the slopes in this area. The Neeburn Gulch area, which is situated on the west side of the Lynx prospect, consists of a thin covering of organic material on top of silt, sand, and gravel deposits derived from the creek and surrounding slopes.

Assay results are displayed in Figure 29. The 2011 soil sampling did not expand or fill in anomalous zones present in historic soil samples. Two samples in this area contained 94.1 and 99.8ppb Au. These samples were not surrounded by other anomalous samples, either from historic or 2011 sampling, and are not considered significant.

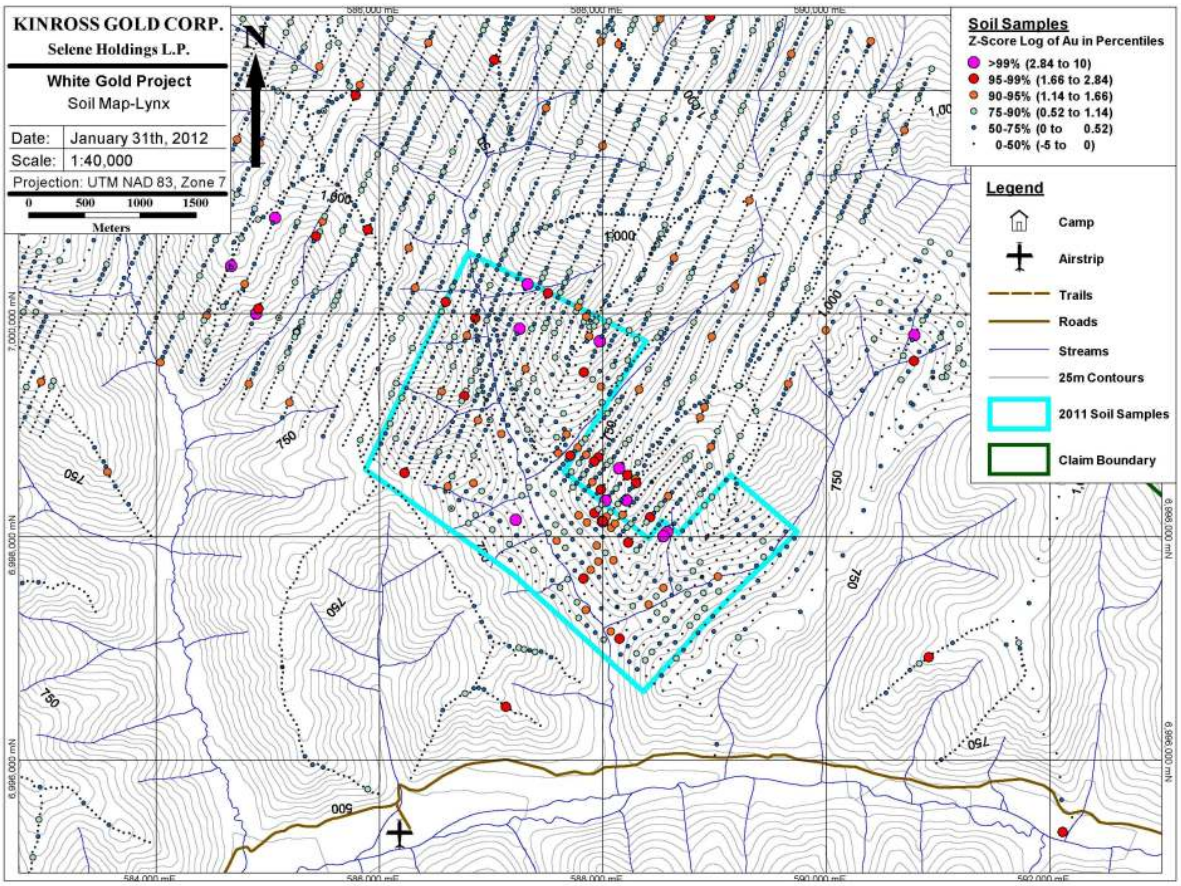


Figure 29: Thematic map (gold-in soil) of the Lynx and Neeburn Gulch area.

Northeast Wedge Area

On August 10 and 11th, 2011, Ground Truth personnel collected 327 samples in an area 2.5 km by 2.6 km northeast of the Wedge zone (Figure 30). Historic sampling had been conducted on a 200 m x 100 m grid. Sampling during 2011 was designed to fill in the grid and reduce it to 100 m line spacing.

This soil grid is located at the headwaters of Frisco Creek, which has been placer mined in the past. Colluvium deposits, consisting of mixed fragments and sand, cover much of the slopes. There is a minor landslide on the east side of the soil grid. Rocky outcrops cover the ridges and saddles between ridges.

Historic sampling in this area has not located anomalous target zones. One sample, collected in 2010, had an anomalous value of 104 ppb. Multiple scattered 10-20 ppb soil samples occur throughout the historic sampling in this area. Assay results from the 2011 sampling did not expand on these samples or locate anomalous zones.

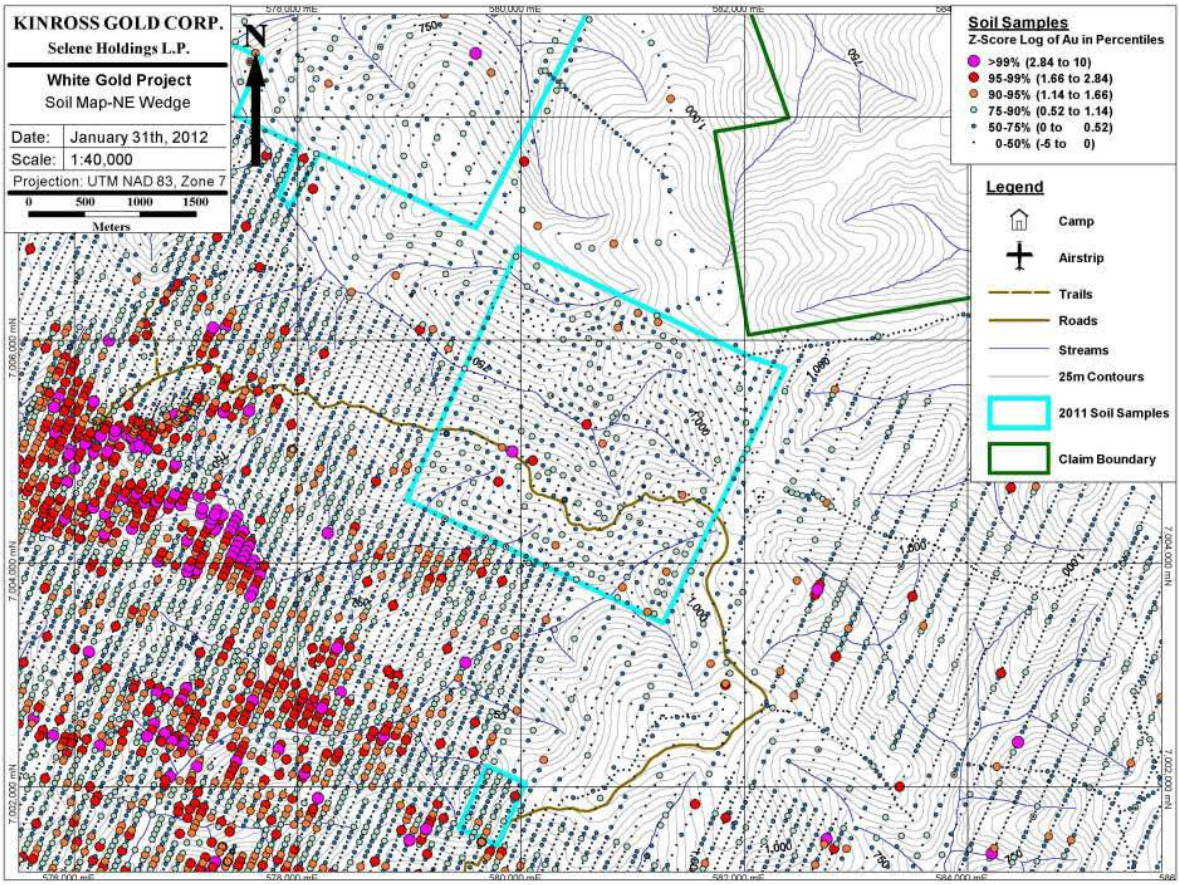


Figure 30: Thematic map (gold-in soil) of the northeast Wedge area.

Cathy and Frisco Creek

The region between the Cathy prospect area and the north side of Frisco Creek is approximately 6.3 km by 4.2 km (Figure 31). Prior to 2011, the only soil sampling in this area consisted of ridge and spur samples. Because of the large area, a coarse soil grid of 200 m by 100 m was designed to match up with the soil grid of the same spacing south east of Frisco Creek. In total, 1,120 soil samples were collected by Ground Truth personnel between August 10th and 13th, 2011.

The primary surface geomorphology underlying this area is a veneer or blanket of colluvium consisting of rock fragments and sand. There are two large landslides on a north east tributary of Frisco Creek.

There are no significant assay results. Three samples contain greater than 50 ppb Au. Samples containing 190.1, 70.9, and 51.5 ppb Au are scattered across the survey area and don't constitute an anomalous zone. Additionally, these high grade samples do not have lower grade anomalous samples surrounding them, which indicates that they may be erroneous.

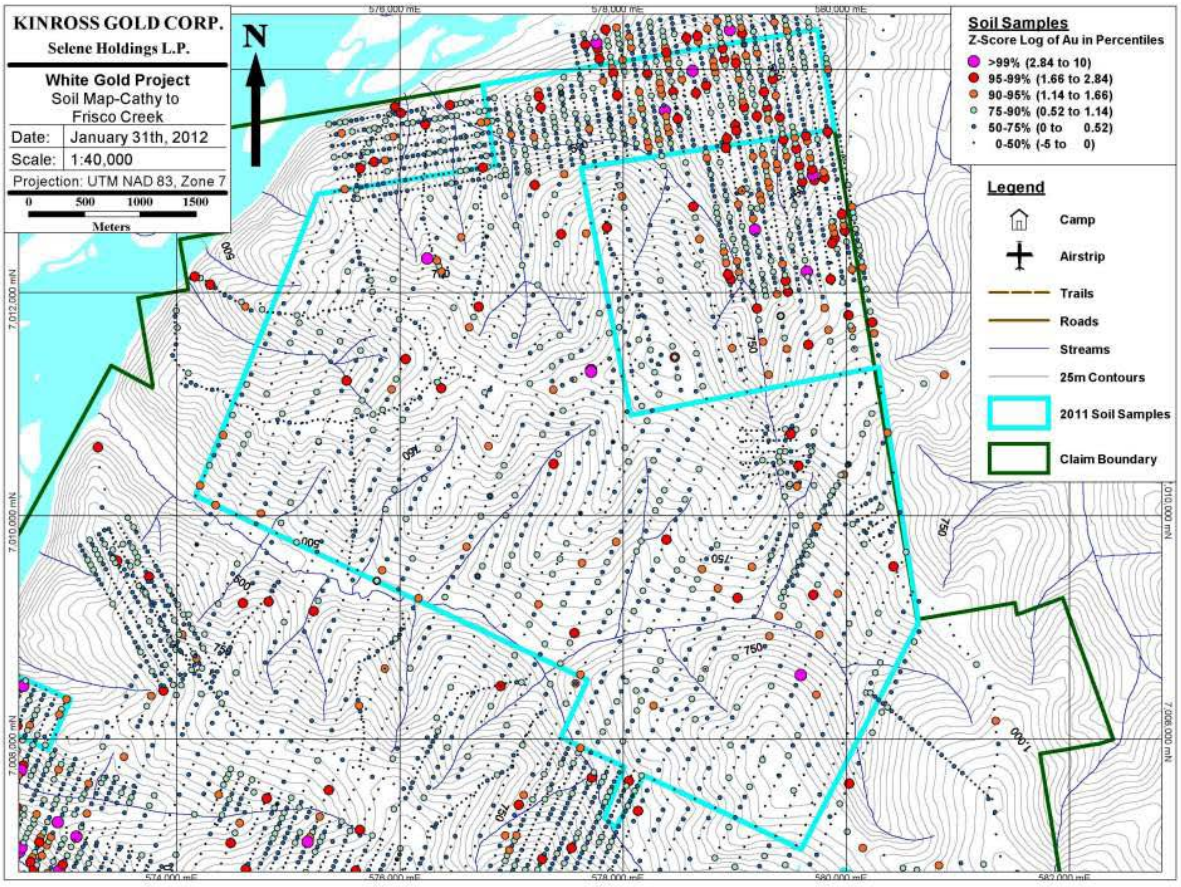


Figure 31: Thematic map (gold-in soil) of the area between Frisco Creek and Cathy.

North Cathy Area

Between August 12 and 13th, 2011, 553 soil samples were collected north of the Cathy prospect (Figure 32). The original grid spacing in this area was 200 m x 100 m, and was tightened to 100 m x 50 m in 2011. New soil grids (100 m x 50 m) were added on the north, east and west sides of the original grid.

When designing the soil grid for this area, approximately 160 samples were inadvertently planned on a competitors claim block. The sampling was conducted before the mistake was found. All assay and location data has been sent to the competitor.

The soil samples in the north Cathy region cover an area approximately 1 km x 3 km. Within this zone, the primary geomorphology is a veneer or blanket of colluvium consisting of rock fragments and sand. Towards the south east section of the grid, is a large drainage where the soil profile contains equal amounts of fluvial silt, sand, and gravel, with collivium deposits of silt, sand and gravel. Both were deposited in the Pleistocene Epoch and consist of veneers and blankets of less than one meter.

Soil sample assay results in this region do not outline anomalous Au zones. However, there are scattered high-grade samples. Six soil samples contain greater than 50 ppb Au, ranging from 58.2 ppb to 90.3 ppb.

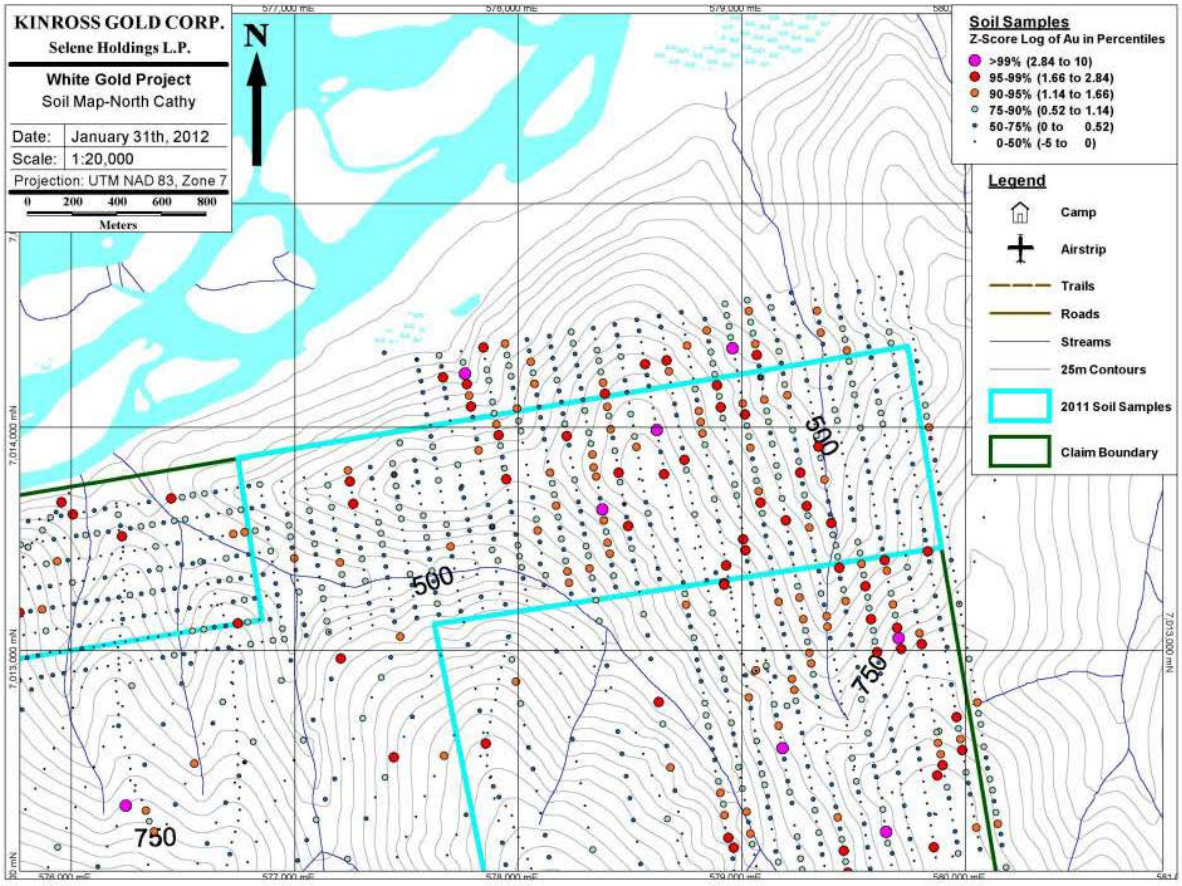


Figure 32: Thematic map (gold-in soil) of the North Cathy area.

Northeast Principal Ridge

A new soil grid was designed in 2011 to extend an historic 100 m x 50 m grid in the northeast region of the White Gold property. Anomalous gold values and zones in the Principal Ridge and Teacher Showing areas have potential; however, there has not been much follow up work. Historic high-grade soil samples in the Principal Ridge area range from multiple samples in the lower 100 ppb to a max of 833.5 ppb. On August 10th, 2011, 108 soil samples were collected within this area (Figure 33).

The terrain northeast of Principal Ridge primarily contains mixed rock fragments and sand colluvium from a local source. This colluvium ranges from a thin veneer to blanket of less than 1 m. Rock outcrops at the north end of the soil grid consist of metasedimentary rocks (quartz muscovite schist with minor quartzite and marble).

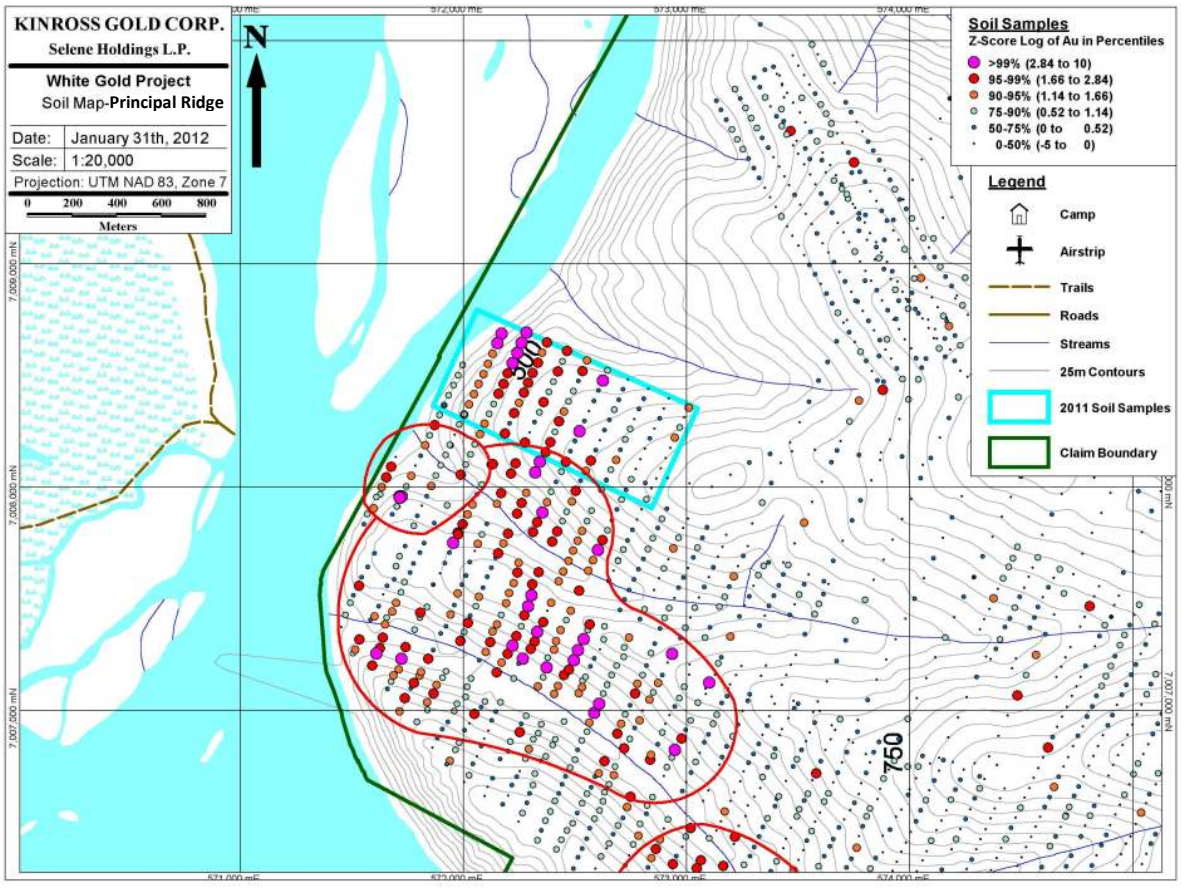


Figure 33: Thematic map (gold-in soil) of the North Principal Ridge area.

The soil sample assays in this region have the highest Au values from the 2011 soil sampling survey. Soil samples taken from the quartz muscovite schist outcrop ranged from 137.6 ppb to 5,318.1 ppb. Multiple samples within this range cover an area of nearly 10,000 m^2. Additional, weakly anomalous Au values occur uphill from the high-grade samples. It is possible that the samples lie on top of additional high

grade outcrops. The soil profile for this zone just may not be developed enough or the sample depths may not have been deep enough.

8.2 Stream Sediment Survey

A property wide stream sediment survey was undertaken during the 2011 field season. The sampling program was designed to incorporate all streams and creeks within the claim block. Using 1:50,000 National Topographic Service (NTS) maps, sample locations were placed every 500 m along the streams. Due to the low resolution of the streams on the maps, field adjustments were made when necessary; actual samples collected were spaced, on average 400 m apart. At stream confluences, a sample was taken 50-100 meters upstream in each channel. All stream orders were sampled. Dry streams were not sampled due to lack of water which was required for wet sieving. In addition, streams suspected of having a history of placer mining were also not sampled.

Kinross field technicians were trained in the proper technique for collecting a representative stream sediment sample. Sampling crews consisted of two technicians.

Sampling Technique

Stream sediment samples were collected from stream locations with the lowest flow velocity, or where sediment concentrated (i.e. behind boulders or at ends of sand bars). Coarse surface boulders were removed from the chosen sample location, and the gravel and finer sediment were dug for sieving. A size 12 mesh sieve was used atop a 5 gallon bucket. The 12 mesh (1.7 mm screen size), was determined to be optimal to remove large cobble and organic matter while allowing a representative sample through. Sediment collected in the bucket was transferred to a labelled plastic sample bag. Ideally, stream sediment sample weights are 3 kg; however actual samples collected averaged 1.5 to 2 kg. This may be due to poor sediment conditions in some locations, particularly in streams with very little water flow. GPS location and sample number were recorded at each location.

Sample Lab Preparation and Analysis

All stream sediment samples were prepared at Acme Analytical Laboratories Dawson City, YT preparation lab and analyzed by Acme in Vancouver, BC. After drying in a 60°C oven, a 100 g fraction was collected using an 80 mesh sieve (screen size of 0.177 mm). A 15 g split of the original 100 g was used for the analysis.

All stream sediment samples were analyzed using Acme's 1F02 analytical package, which is an ultratrace package with low detection limits. Samples were digested via Aqua Regia, and element concentrations analyzed using an inductively coupled plasma mass spectrometer (ICPMS). Results and analysis certificates were delivered through e-mail or Acme's secure website.

No QA/QC field samples were placed in the sample stream. Kinross relied upon Acme's laboratory QA/QC program to identify any sample or analysis issues.

8.2.1 Stream Sediment Geochemistry

862 stream sediment samples were collected between August 30th and September 21st, 2011 (Figure 34). Throughout the White Gold property, several anomalous drainages were indicated in the stream sediment geochemistry. Anomalous Au results are highlighted below.

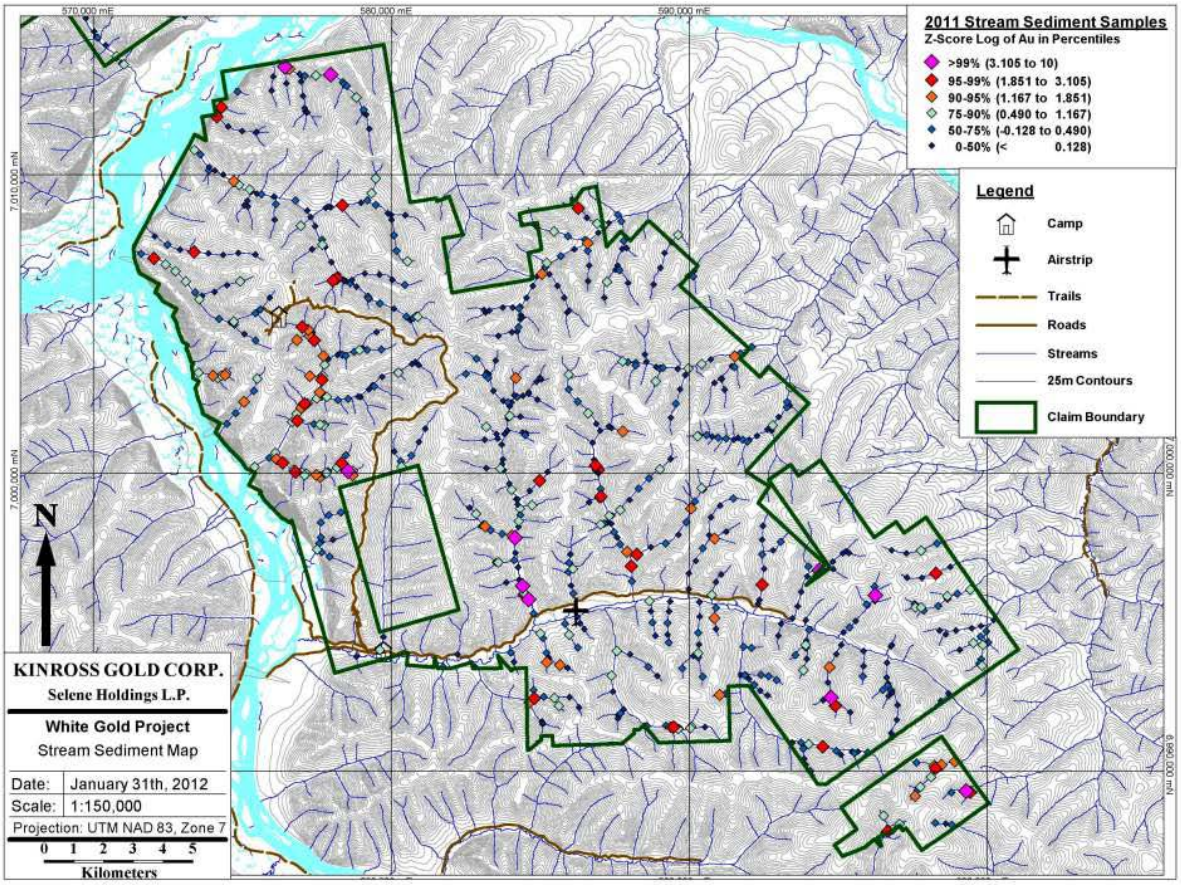


Figure 34: Property-wide map of Stream Sediment Samples.

Most of the high values, > 50 ppb, were single values within small drainages. An example is shown below in Figure 35. The 2nd order stream has an anomalous value of 143.3 ppb Au. Upstream, the value is near detection limit, therefore, the source of the gold is not upstream. The sample below the highly anomalous value is also low. The 143.3 ppb Au value may have resulted from high flow velocity, poor sampling procedure or from coarse gold. It is probably that the gold is originating from either side of the catchment area where the sample was taken.

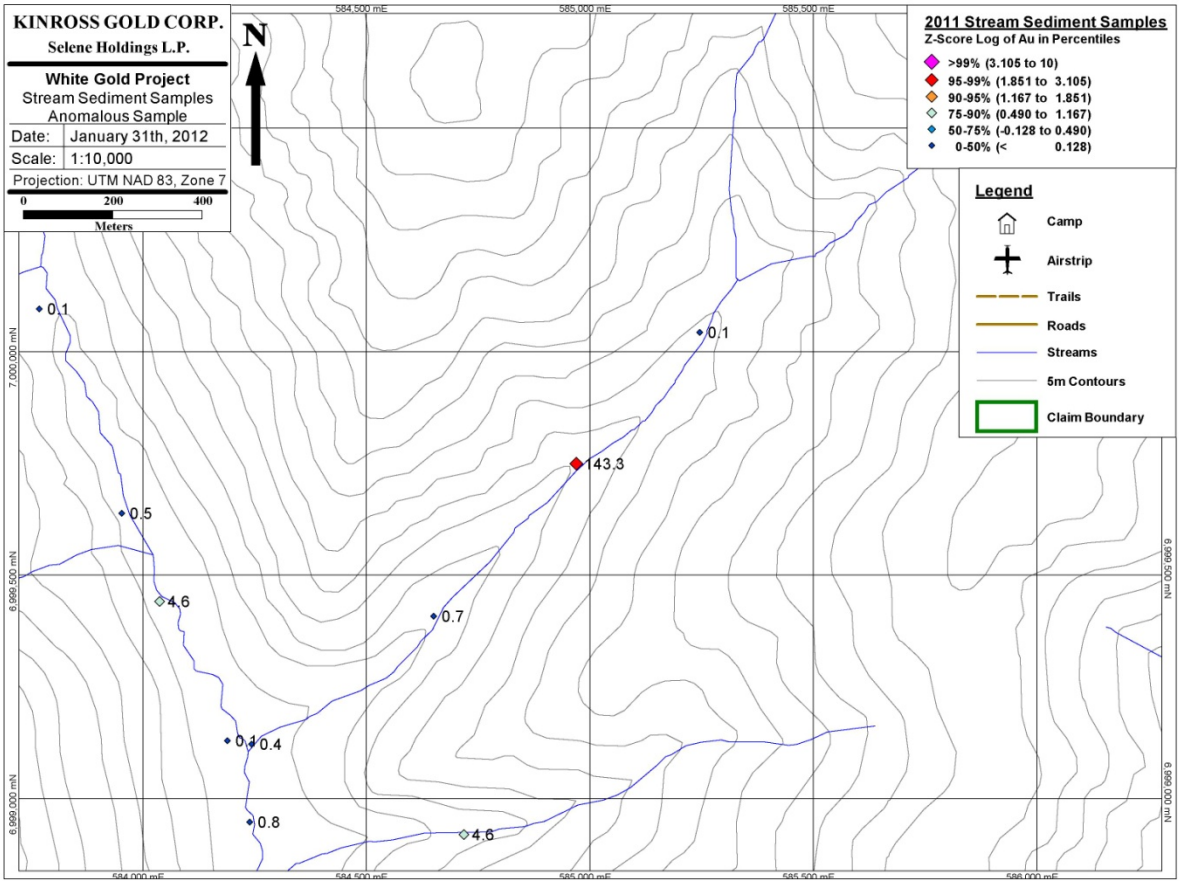


Figure 35: Example of a stream catchment with anomalous Au (>50 ppb).

An anomalous gold-in-stream sediment value, near Lynx, is shown below in Figure 36, with 48.1 ppb Au. The stream flows into Neeburn Gulch where the next sample contains 29.9 ppb Au. Another sample, located upstream, contains 21.1 ppb Au. The gold source is likely the Lynx ridge, north of the confluence. On this ridge, several highly anomalous gold values were reported from historic trench samples.

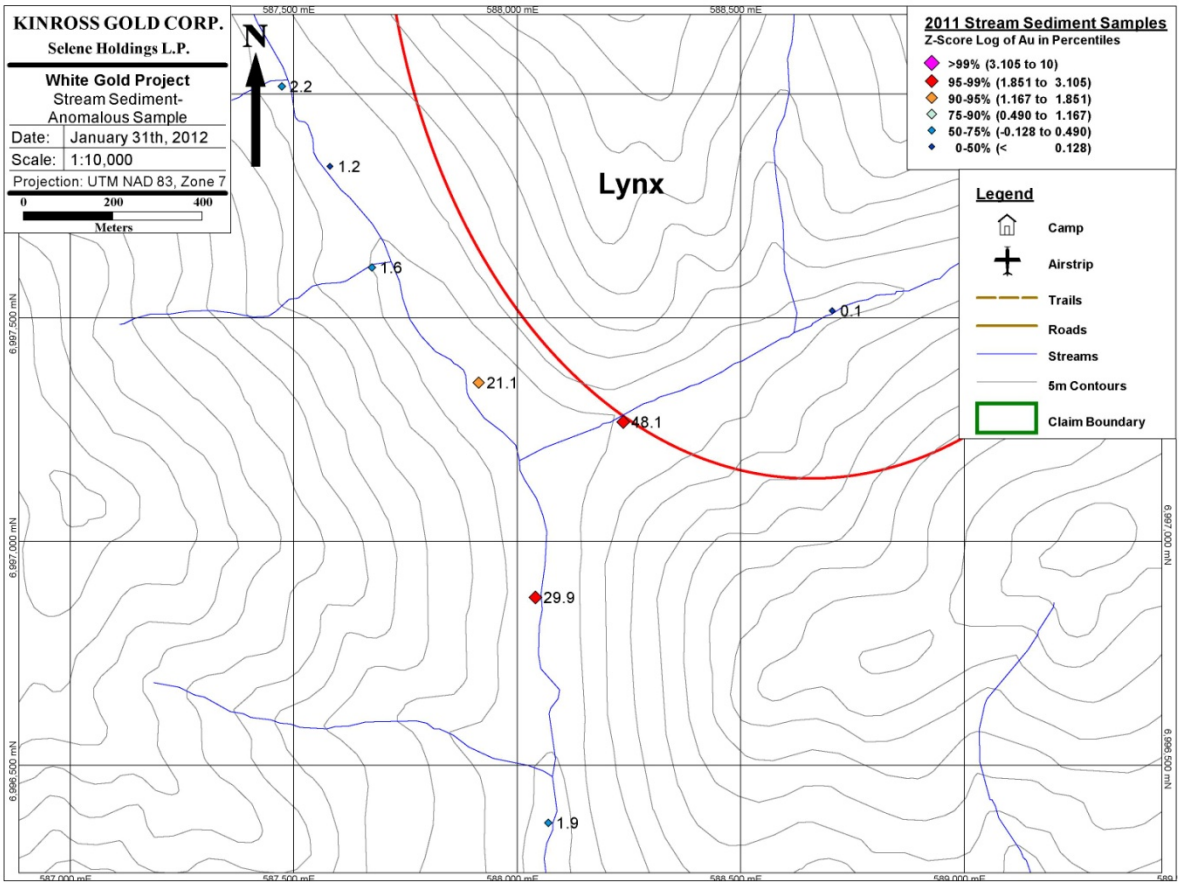


Figure 36: Anomalous stream sediment Au near the Lynx target.

Figure 37, below, shows highly anomalous Au values of 1052.1 ppb and 140.7 ppb Au from stream sediment in the eastern Black Fox area. Within the main Black Fox area, there is a large gold-in-soil anomaly covering most of the area. Within this anomaly, one soil sample contains > 1,000 ppb Au, although no rock chip samples contain > 1,000 ppb Au. The gold from this stream sediment anomaly likely originates from this catchment area, and follow up work is recommended.

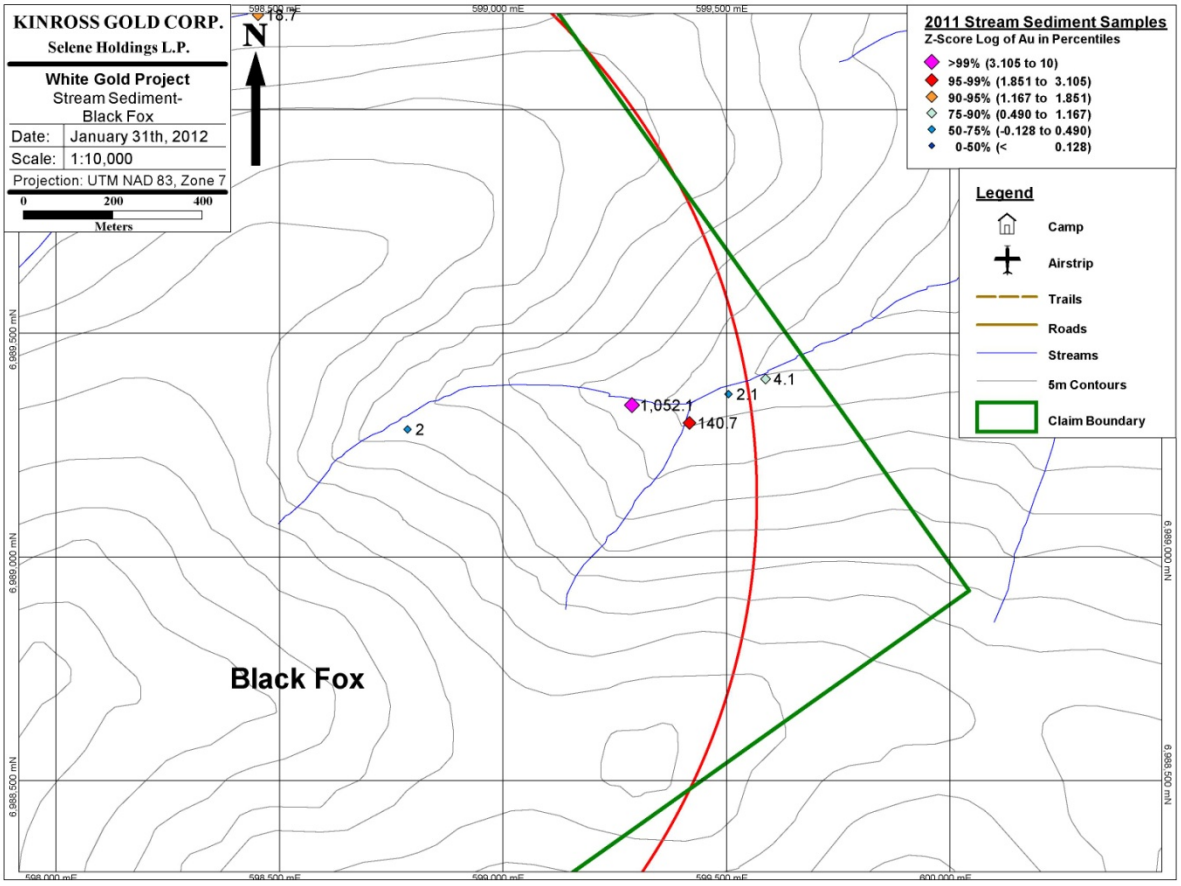


Figure 37: Anomalous stream sediment Au in the Black Fox area.

To the east of the Golden Saddle Deposit are two stream sediment samples with anomalous Au values of 182.7 ppb and 116.2 ppb (Figure 38). The drainage catchment for these samples encompasses the current Golden Saddle deposit. This region demonstrates the usefulness of stream sediment geochemistry in highlighting an anomalous gold target. One notable sample here is located upstream of the two highly anomalous Au values, and contains much less Au. This sample may be erroneous, or the result of poor sediment collection technique.

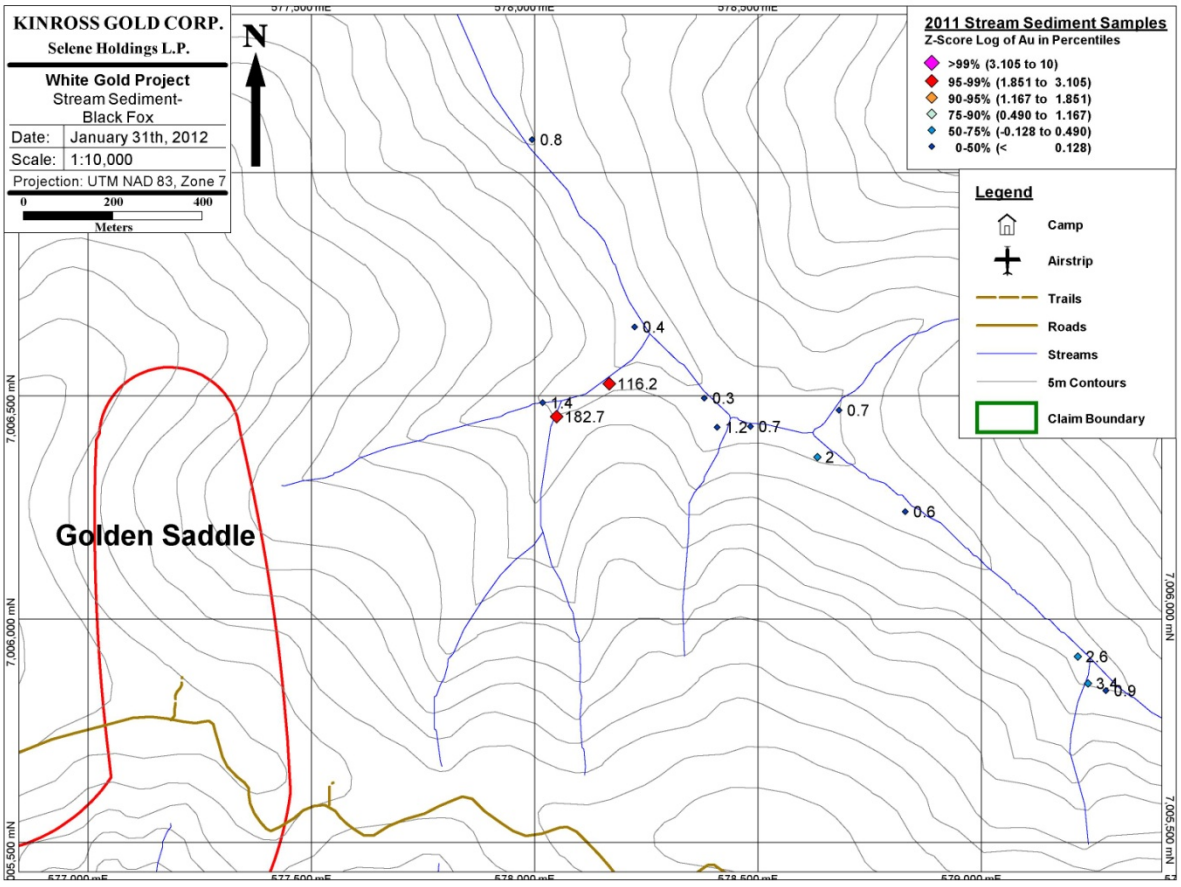


Figure 38: Anomalous stream sediment Au east of Golden Saddle.

8.3 Rock Chip Geochemistry

Rock chip samples were collected by Kinross geologists whilst mapping or prospecting. Regions sampled include Ryan Showing, Cathy, Thistle, East Thistle, Donahue, Frisco Creek, and Black Fox. A total of 26 samples were collected throughout 2011 (Table 6).

Rock chip grab samples were collected to target any interesting mineralization or alteration observed. There were no significant results.

Table 6: 2011 Rock Grab Samples

Sample ID	Easting	Northing	Area	Lithology	Date
CAF100401	579926	7003926	Wedge	Quartzite	na
CAF100402	578937	7003563	Wedge	Biotite Schist	na
CAF100403	592500	6992400	Thistle	Felsic Schist	na
CAF100404	592285	6992508	Thistle	Quartz Biotite Schist	na
CAF100405	574117	7004695	Ryan Showing	Quartz Vein	na
CAF100406	574126	7004692	Ryan Showing	Breccia	8/21/2011
CAF100407	580122	7011635	Cathy	Quartz Vein	8/23/2011
CAF100408	579051	7013005	Cathy	Quartz Vein	8/23/2011
CAF100409	590632	6992660	Lulu Creek	BQFG	8/26/2011
CAF100410	590605	6992532	Lulu Creek	BQFG	8/26/2011
CAF100411	590582	6992465	Lulu Creek	BQFG	8/26/2011
CAF100412	na	na	Donahue	Graphitic Quartzite	na
CAF100413	na	na	Donahue	Quartz Biotite Schist	na
CAF100612	575848	7009512	Frisco Creek	Felsic Paragneiss	8/4/2011
CAF100633	574270	7010297	Frisco Creek	Felsic Paragneiss	8/4/2011
CAF100637	574339	7012377	Yukon River	Banded Quartzite	8/4/2011
CAF100751	597464	6988685	Black Fox	Quartz Vein	8/31/2011
CAF100752	598066	6989011	Black Fox	Quartz Vein	8/31/2011
CAF100753	598197	6989052	Black Fox	Quartz Vein	8/31/2011
CAF100754	598281	6989170	Black Fox	Felsic Gneiss	8/31/2011
CAF100755	598459	6989546	Black Fox	Quartz Vein	8/31/2011
CAF100756	600059	6991579	Upper Thistle	Amphibolite	8/31/2011
CAF100757	599540	6992474	Upper Thistle	Biotite Schist	8/31/2011
CAF100758	599530	6992562	Upper Thistle	Quartz Vein	8/31/2011
CAF100759	599320	6992827	Upper Thistle	Quartz Vein	8/31/2011
CAF100760	598047	6993678	Upper Thistle	Felsic Gneiss	8/31/2011

9. DISCUSSION and CONCLUSIONS

The 2011 field exploration program involved prospecting, trenching, soil sampling and stream sediment sampling. Mineralized target areas investigated were identified from geochemical surveys, prospecting and trenching. Areas of interest included, but were not limited to: Cathy, Donahue, Frisco Creek, Lynx, Ryan Showing, Thistle, East Thistle, and the Wedge.

Trenching

Thirty trenches were mapped and sampled between July 20th and September 4th, 2011. A total of 513 channel samples were collected in intervals of 5 m, and an additional 16 spot samples were collected from zones of interesting mineralization or alteration. Seven of these trenches yielded channel assay samples containing gold; two trenches at Thistle (WG11TR01 and 04), one trench at East Thistle (29), three at Ryan Showing (14, 15, and18), and one trench at Donahue (11). Several types of gold mineralization were identified in the 2011 trenches throughout the White Gold property. Gold may be associated with mineralized quartz veins (± vuggy textures, pyrite, and iron oxides), disseminated pyrite and/or hematite, breccias and faulting. Alteration types vary and include sericite, chlorite, silicification and clays.

The best channel assay result identified during 2011 trenching is 2.222 g/t Au, over 10 m (25 - 35 m) from Ryan Showing trench WG11TR14. This mineralized interval includes 5 m at 4.30 g/t Au. This trench is continuous with gold-bearing trenches 15 and 18, in an east-west direction, along a saddle. The rock consists of a fault zone within biotite-quartz-feldspar schist. Alteration includes clays, strong oxidation, limonite and chlorite. Hematite occurs throughout the trenches, as disseminated grains, veinlets, and within quartz veins. One trench within the East Thistle region contained 0.220 g/t Au, over 10 m (150 – 160 m), and 0.194 g/t Au, over 5 m (140 – 145 m). In addition, a spot sample, taken at 154 m, assayed at 1.91 g/t Au and contains pyrite, green copper-oxide, and a fine-grained silvery sulphide (galena or molybdenite?).

Soil Sampling

During the 2011 field exploration program 4268 soil samples were collected at various locations throughout the White Gold property between July 30 and August 20, 2011. This soil geochemical survey was conducted to follow up on the 7182 samples collected in 2010, as well as historic soil sampling. The soil sampling grids were designed to extend the coverage of existing soil grids, or to fill in areas where there were no existing soil samples. Areas targeted include; the Lynx prospect, the region between Thistle and Black Fox, northeast of the Wedge, northeast Principal Ridge, between Frisco Creek and Cathy and north of Cathy.

Two soil anomalies were identified at East Thistle, in the southern region of the claim block, near Lulu Creek. The two highest Au assay results from this location are 329.9 and 191.2 ppb.

The area northeast of Principal Ridge has the highest gold-in soil assay results from the 2011 survey. Samples range from 137 ppb to 5318 ppb Au.

Stream sediment sampling

Stream sediment sampling was conducted on all streams across the property in 2011. In total, 862 samples were collected. Many of the anomalous Au catchment areas identified are located near gold-in-soil anomalies.

Since the discovery of the Golden Saddle deposit in 2008, exploration on the White Gold property has identified numerous interesting gold occurrences. To date, the vast majority of these discoveries have been made through soil sampling; a smaller number of discoveries have been made through geologic prospecting and rock chip sampling. No new discoveries can be attributed to the 2011 stream sediment sampling program, but this is a reflection of the excellent coverage of prior soil sampling rather than a weakness of stream sediment sampling technique. To the contrary, the property-wide stream sediment sampling program completed in 2011 successfully identified all of the major known target areas as occurring in drainages that are highly anomalous for Au and other pathfinder elements. Thus, the stream sediment sampling program should be considered a highly-successful orientation survey; this technique can now be applied with confidence to other greenfields exploration areas in west-central Yukon. As an exploration tool, stream sediment sampling is greatly under-utilized by the majority of companies operating in the White Gold District. The recognition of the value of stream sediment sampling is therefore a competitive advantage that is currently held by Kinross.

10. RECOMMENDATIONS

Throughout the exploration history at the White Gold property, soil geochemistry surveys have covered much of the property outlining numerous gold- in-soil anomalies. Follow up work, including prospecting, trenching and drilling has outlined gold mineralized zones including Golden Saddle, Arc and McKinnon.

Using the new 2011 soil sample results, and historic data, a desk top interpretation was conducted by geochemist Dave Heberlein. Statistical analysis of the soil geochemistry data identified As and Sb as pathfinder elements. A principal component analysis was also carried out on the soil geochemistry database. Elements that make up the resulting principal component (PCA1) include As, Bi, Cd, Hg, Mn, Mo, Sb and Zn.

Combining soil and stream geochemistry with trenching results has identified several highly prospective targets for future exploration work. These areas include the Ryan Showing/Principal Ridge area, East Thistle, Donahue and Cathy.

Ryan Showing/Principal Ridge Area

The Ryan Showing and Principal Ridge prospects (and nearby Teacher Showing, Minneapolis Creek and Uli's Ridge), should be primary targets for future exploration. 2011 soil sampling north of the Principal Ridge has identified new anomalous gold-in-soil samples. The 2011 data, combined with historic soil geochemistry has identified pathfinder anomalies, and a large principle component anomaly across the region. Detailed mapping and prospecting, as well as trenching, where possible, should be conducted in this area and should succeed in identifying future drill targets.

A more specific target for this region is in the vicinity of the Ryan Showing trenches that yielded channel assay samples containing gold. Three of the 4 trenches excavated during 2011 contain gold, including a highly anomalous sample of 2.222 g/t Au over 10 m.

East Thistle

The East Thistle region is a large area, and it remains poorly understood and underexplored. Within East Thistle are three large gold-in-soil anomalies identified by combined historic and 2011 soil sampling data. These anomalies are good candidates for future exploration. Mapping/prospecting and trenching can be used to identify future drill targets.

The gold-in-soil anomaly on the west side of Lulu Creek is located next to a Au catchment area identified by stream sediment geochemistry. Future exploration should focus on prospecting and mapping, trenching where possible, and drilling additional holes. The easternmost gold-in-soil anomaly has Au in stream sediment catchment areas to the north and south. This anomaly and the stream sediment catchment areas should also be a focus of future exploration efforts.

McKinnon/Donahue

The McKinnon and Donahue areas represent an excellent target for structurally-controlled mineralization in a geologic setting similar to the Golden Saddle and Arc zones. Previous work at McKinnon, Donahue, and South Donahue has produced numerous interesting results, including narrow high-grade zones and larger lower-grade zones. Most recently, drilling at McKinnon (WGMK11D0018) intersected relatively good grades (16.2 meters at 1.65 g/t Au) in an interval containing a shear zone adjacent to a felsic dike. This drill hole is located approximately halfway between the McKinnon and Donahue zones, along the projected strike of the mineralized structure at McKinnon, and near the north-striking thrust fault boundary.

Future exploration in the McKinnon/Donahue area should consist of trenches and drill holes designed to intersect interpreted mineralized structures, preferably in proximity to a favourable felsic host rocks. The structural regime is interpreted to be similar to rest of the western part of the White Gold property. Thus, both E-W and N-S striking structures are prospective at McKinnon/Donahue for hosting mineralization.

Cathy

Soil geochemistry in the north Cathy area has identified pathfinder and principal component anomalies with scattered gold in soil samples. This area should be part of a mapping, prospecting and trenching program in the future.

Wedge

The southeast area of the Wedge prospect has a large gold-in-soil anomaly, with a stream sediment catchment area nearby. Future work in this area could include prospecting and trenching, if possible. Previous trenches were completed within the Wedge prospect, however, they are not in the vicinity of this anomalous gold-in-soil. One drill hole was completed near the soil anomaly with low-moderate gold

grades (WGWG10D0007 containing 0.296 g/t Au over 4m, multiple samples with Au between 0.1 and 0.3 g/t), and further exploration work may be successful in identifying better drill targets here.

Lynx

Moderate amounts of gold were detected in two stream sediment samples (48.1 and 29.9 ppb Au) in the Lynx area. These samples should be followed up by prospecting and conducting deep pit sampling around the catchment basin.

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Appendix
Appendix 1: Claim Map

570,000 mE
575,000 mE
580,000 mE
585,000 mE
590,000 mE
595,000 mE
600,000 mE
605,000 mE

7,010,000 mN
7,005,000 mN
7,000,000 mN
6,995,000 mN
6,990,000 mN

N

GROUPINGS

- Group1; HD03154
- Group2; HD03155
- Group3; HD03156

KINROSS GOLD CORP.
SELENE HOLDINGS L.P.

	WHITE GOLD PROJECT
Date:22/3/2012	**CLAIM MAP &**
Author: jpl	**GROUPINGS**
Office: Van	
Drawing:	
Scale: 1:50000	Projection: UTM Zone 7 (NAD 83)

0 1.5 3
kilometres

Appendix 2: List of Quartz Claims

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC23532	White 1	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC23533	White 2	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC23534	White 3	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC23535	White 4	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC23536	White 5	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC23537	White 6	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC23538	White 7	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC23539	White 8	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC23540	White 9	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC23541	White 10	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC23542	White 11	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC23543	White 12	2/15/2017	**2/15/2021**	115O04	$400.00	$20.00	20.9	$100.00	1/27/2003	Dawson	SELENE HOLDING LP
YC25657	White 47	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
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YC25659	White 49	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25660	White 50	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25661	White 51	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25662	White 52	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25663	White 53	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25664	White 54	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25665	White 55	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25666	White 56	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25667	White 57	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25668	White 58	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25669	White 59	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25670	White 60	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25671	White 61	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25672	White 62	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25673	White 63	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25674	White 64	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
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YC25676	White 66	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25677	White 67	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25678	White 68	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25679	White 69	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25680	White 70	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25681	White 71	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25682	White 72	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25683	White 73	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25684	White 74	12/3/2014	**2/15/2018**	115O04	$325.00	$16.25	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25685	White 75	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25686	White 76	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25687	White 77	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25688	White 78	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC25689	White 79	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25690	White 80	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25691	White 81	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25692	White 82	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25693	White 83	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25694	White 84	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25695	White 85	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
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YC25699	White 89	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
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YC25702	White 92	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25703	White 93	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25704	White 94	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25705	White 95	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25706	White 96	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25707	White 97	2/15/2022	**2/15/2026**	115O03	$400.00	$20.00	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
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YC27120	White 13	12/3/2017	**2/15/2021**	115O04	$325.00	$16.25	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27121	White 14	12/3/2017	**2/15/2021**	115O04	$325.00	$16.25	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27122	White 15	12/3/2017	**2/15/2021**	115O04	$325.00	$16.25	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27123	White 16	12/3/2017	**2/15/2021**	115O04	$325.00	$16.25	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27124	White 17	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27125	White 18	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27126	White 19	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27127	White 20	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27128	White 21	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27129	White 22	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27130	White 23	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27131	White 24	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27132	White 25	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27133	White 26	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27134	White 27	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27135	White 28	2/15/2025	**2/15/2029**	115O04	$400.00	$20.00	20.9	$100.00	6/5/2003	Dawson	SELENE HOLDING LP
YC27168	White 29	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27169	White 30	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27170	White 31	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27171	White 32	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27172	White 33	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27173	White 34	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27174	White 35	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27175	White 36	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC27176	White 37	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27177	White 38	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27178	White 39	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27179	White 40	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27180	White 41	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27181	White 42	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27182	White 43	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27183	White 44	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27184	White 45	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC27185	White 46	2/15/2026	**2/15/2030**	115O04	$400.00	$20.00	20.9	$100.00	7/9/2003	Dawson	SELENE HOLDING LP
YC30575	Cathy 35	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30576	Cathy 36	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30577	Cathy 37	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30578	Cathy 38	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30579	Cathy 39	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30580	Cathy 40	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30581	Cathy 41	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30582	Cathy 42	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30583	Cathy 43	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30584	Cathy 44	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30585	Cathy 45	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30586	Cathy 46	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30587	Cathy 47	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30588	Cathy 48	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30589	Cathy 49	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30590	Cathy 50	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30591	Cathy 51	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30592	Cathy 52	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30593	Cathy 53	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30594	Cathy 54	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30595	Cathy 55	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30596	Cathy 56	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30597	Cathy 57	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30598	Cathy 58	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30599	Cathy 59	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30600	Cathy 60	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30601	Cathy 61	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30602	Cathy 62	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30603	Cathy 63	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30604	Cathy 64	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30605	Cathy 65	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30606	Cathy 66	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30607	Cathy 67	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30608	Cathy 68	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC30609	Cathy 69	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30610	Cathy 70	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30611	Cathy 71	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30612	Cathy 72	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30629	Cathy 89	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30630	Cathy 90	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30631	Cathy 91	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30632	Cathy 92	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30633	Cathy 93	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30634	Cathy 94	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30635	Cathy 95	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30636	Cathy 96	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30637	Cathy 97	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30638	Cathy 98	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30639	Cathy 99	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30640	Cathy 100	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30641	Cathy 101	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30642	Cathy 102	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30643	Cathy 103	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30644	Cathy 104	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30645	Cathy 105	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30646	Cathy 106	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30647	Cathy 107	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30648	Cathy 108	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30649	Cathy 109	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30650	Cathy 110	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30651	Cathy 111	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30652	Cathy 112	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30653	Cathy 113	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30654	Cathy 114	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30655	Cathy 115	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30656	Cathy 116	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30657	Cathy 117	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30658	Cathy 118	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30659	Cathy 119	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30660	Cathy 120	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30677	Cathy 137	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30678	Cathy 138	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30679	Cathy 139	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30680	Cathy 140	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30681	Cathy 141	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30682	Cathy 142	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30683	Cathy 143	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30684	Cathy 144	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC30685	Cathy 145	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30686	Cathy 146	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30687	Cathy 147	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30688	Cathy 148	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30689	Cathy 149	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30690	Cathy 150	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30691	Cathy 151	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30692	Cathy 152	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30693	Cathy 153	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30694	Cathy 154	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30695	Cathy 155	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30696	Cathy 156	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC36053	WS 1	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36054	WS 2	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36055	WS 3	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36056	WS 4	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36057	WS 5	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36058	WS 6	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36059	WS 7	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36060	WS 8	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36061	WS 9	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36062	WS 10	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36063	WS 11	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36064	WS 12	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36065	WS 13	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36066	WS 14	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36067	WS 15	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36068	WS 16	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36069	WS 17	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36070	WS 18	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36071	WS 19	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36072	WS 20	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36073	WS 21	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36074	WS 22	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36075	WS 23	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36076	WS 24	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36077	WS 25	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36078	WS 26	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36079	WS 27	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC36080	WS 28	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/2/2005	Dawson	SELENE HOLDING LP
YC60626	White 107	2/15/2023	**2/15/2027**	115O03	$400.00	$20.00	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP
YC60627	White 108	2/15/2023	**2/15/2027**	115O03	$400.00	$20.00	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP
YC60628	White 109	2/15/2023	**2/15/2027**	115O03	$400.00	$20.00	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP
YC60629	White 110	2/15/2023	**2/15/2027**	115O03	$400.00	$20.00	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC60630	White 111	2/15/2023	**2/15/2027**	115O03	$400.00	$20.00	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP
YC60631	White 112	2/15/2023	**2/15/2027**	115O03	$400.00	$20.00	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP
YC60723	White 123	2/15/2023	**2/15/2027**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60724	White 124	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60725	White 125	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60726	White 126	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60727	White 127	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60728	White 128	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60729	White 129	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60730	White 130	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60731	White 131	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60732	White 132	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60733	White 133	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60734	White 134	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60735	White 135	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60736	White 136	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60737	White 137	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60738	White 138	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60739	White 139	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60740	White 140	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60741	White 141	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60742	White 142	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60743	White 143	12/3/2016	**2/15/2020**	115O04	$325.00	$16.25	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60744	White 144	12/3/2016	**2/15/2020**	115O04	$325.00	$16.25	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60745	White 145	12/3/2016	**2/15/2020**	115O04	$325.00	$16.25	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60746	White 146	12/3/2016	**2/15/2020**	115O04	$325.00	$16.25	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60747	White 147	12/3/2016	**2/15/2020**	115O04	$325.00	$16.25	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60748	White 148	12/3/2016	**2/15/2020**	115O04	$325.00	$16.25	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60749	White 149	12/3/2016	**2/15/2020**	115O04	$325.00	$16.25	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60750	White 150	12/3/2016	**2/15/2020**	115O04	$325.00	$16.25	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60777	White 177	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60778	White 178	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60779	White 179	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60780	White 180	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60781	White 181	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60782	White 182	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60783	White 183	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60784	White 184	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60785	White 185	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60786	White 186	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60787	White 187	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60788	White 188	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60789	White 189	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60790	White 190	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC60791	White 191	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60792	White 192	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60793	White 193	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60794	White 194	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60795	White 195	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60796	White 196	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60797	White 197	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60798	White 198	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60799	White 199	2/15/2024	**2/15/2028**	115O03	$400.00	$20.00	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC75724	White 203	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75725	White 204	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75726	White 205	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75727	White 206	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75728	White 207	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75729	White 208	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75730	White 209	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75731	White 210	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75732	White 211	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75733	White 212	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75734	White 213	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75735	White 214	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75736	White 215	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75737	White 216	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75738	White 217	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75739	White 218	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75740	White 219	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75741	White 220	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75742	White 221	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75743	White 222	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75744	White 223	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75745	White 224	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75746	White 225	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75747	White 226	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75748	White 227	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75749	White 228	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75750	White 229	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75751	White 230	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75752	White 231	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75753	White 232	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75754	White 233	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75755	White 234	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75756	White 235	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75757	White 236	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75758	White 237	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC75759	White 238	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75760	White 239	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75761	White 240	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75762	White 241	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75763	White 242	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75764	White 243	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75765	White 244	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75766	White 245	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75767	White 246	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75768	White 247	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75769	White 248	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75770	White 249	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75771	White 250	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75772	White 251	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75773	White 252	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75774	White 253	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75775	White 254	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75776	White 255	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75777	White 256	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75778	White 257	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75779	White 258	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75780	White 259	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75781	White 260	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75782	White 261	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75783	White 262	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75784	White 263	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75785	White 264	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75786	White 265	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75787	White 266	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75788	White 267	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75789	White 268	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75790	White 269	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75791	White 270	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75792	White 271	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75793	White 272	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75794	White 273	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75795	White 274	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75796	White 275	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75797	White 276	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75798	White 277	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75799	White 278	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75800	White 279	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75801	White 280	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75802	White 281	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC75803	White 282	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75804	White 283	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75805	White 284	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75806	White 285	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75807	White 286	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75808	White 287	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75809	White 288	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75810	White 289	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75811	White 290	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75812	White 291	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75813	White 292	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75814	White 293	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75815	White 294	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75816	White 295	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75817	White 296	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75818	White 297	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75819	White 298	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75820	White 299	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75821	White 300	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75822	White 301	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75823	White 302	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75824	White 303	7/25/2014	**2/15/2018**	115O03	$375.00	$18.75	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75825	Cath 1	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75826	Cath 2	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75827	Cath 3	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75828	Cath 4	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75829	Cath 5	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75830	Cath 6	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75831	Cath 7	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75832	Cath 8	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75833	Cath 9	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75834	Cath 10	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75835	Cath 11	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75836	Cath 12	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75837	Cath 13	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75838	Cath 14	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75839	Cath 15	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75840	Cath 16	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75841	Cath 17	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75842	Cath 18	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75843	Cath 19	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75844	Cath 20	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75845	Cath 21	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75846	Cath 22	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC75847	Cath 23	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75848	Cath 24	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75849	Cath 25	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75850	Cath 26	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75851	Cath 27	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75852	Cath 28	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75853	Cath 29	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75854	Cath 30	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75855	Cath 31	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75856	Cath 32	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75857	Cath 33	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75858	Cath 34	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75859	Cath 35	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75860	Cath 36	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75861	Cath 37	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75862	Cath 38	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75863	Cath 39	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75864	Cath 40	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75865	Cath 41	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75866	Cath 42	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75867	Cath 43	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75868	Cath 44	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75869	Cath 45	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75870	Cath 46	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75871	Cath 47	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75872	Cath 48	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75873	Cath 49	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75874	Cath 50	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75875	Cath 51	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75876	Cath 52	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75877	Cath 53	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75878	Cath 54	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75879	Cath 55	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75880	Cath 56	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75881	Cath 57	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75882	Cath 58	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75883	Cath 59	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75884	Cath 60	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75885	Cath 61	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75886	Cath 62	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75887	Cath 63	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75888	Cath 64	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75889	Cath 65	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75890	Cath 66	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC75891	Cath 67	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75892	Cath 68	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75893	Cath 69	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75894	Cath 70	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75895	Cath 71	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75896	Cath 72	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75897	Cath 73	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75898	Cath 74	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75899	Cath 75	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75900	Cath 76	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75901	Cath 77	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75902	Cath 78	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75903	Cath 79	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75904	Cath 80	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75905	Cath 81	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75906	Cath 82	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75907	Cath 83	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75908	Cath 84	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75909	Cath 85	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75910	Cath 86	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75911	Cath 87	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75912	Cath 88	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75913	Cath 89	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75914	Cath 90	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75915	Cath 91	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75916	Cath 92	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75917	Cath 93	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75918	Cath 94	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75919	Cath 95	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75920	Cath 96	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75921	Cath 97	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75922	Cath 98	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75923	Cath 99	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75924	Cath 100	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75925	Cath 101	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75926	Cath 102	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75927	Cath 103	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75928	Cath 104	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75929	Cath 105	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75930	Cath 106	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75931	Cath 107	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC75932	Cath 108	2/15/2016	**2/15/2020**	115O04	$400.00	$20.00	20.9	$100.00	7/25/2008	Dawson	SELENE HOLDING LP
YC84108	WS 29	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84109	WS 30	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC84110	WS 31	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84111	WS 32	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84112	WS 33	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84113	WS 34	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84116	WS 37	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84117	WS 38	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84118	WS 39	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84119	WS 40	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84120	WS 41	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84121	WS 42	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84264	White 355	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84265	White 356	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84266	White 357	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84267	White 358	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84268	White 359	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84269	White 360	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84270	White 361	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84271	White 362	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84272	White 363	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84273	White 364	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84274	White 365	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84275	White 366	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84276	White 367	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84277	White 368	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84278	White 369	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84279	White 370	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84280	White 371	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84281	White 372	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84285	White 376	2/15/2018	**2/15/2022**	115O03	$400.00	$20.00	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC87457	VG 5	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87458	VG 6	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87459	VG 7	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87460	VG 8	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87461	VG 9	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87462	VG 10	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87463	VG 11	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87464	VG 12	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87469	VG 17	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87470	VG 18	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87471	VG 19	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87472	VG 20	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87473	VG 21	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87474	VG 22	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87475	VG 23	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC87476	VG 24	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87483	VG 31	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87484	VG 32	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87485	VG 33	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87486	VG 34	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87487	VG 35	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87488	VG 36	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87489	VG 37	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87490	VG 38	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87495	VG 43	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87496	VG 44	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87497	VG 45	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87498	VG 46	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87499	VG 47	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87500	VG 48	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87501	VG 49	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87502	VG 50	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87507	VG 55	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87508	VG 56	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87509	VG 57	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87510	VG 58	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87511	VG 59	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87512	VG 60	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87513	VG 61	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87514	VG 62	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87519	VG 67	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87520	VG 68	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87521	VG 69	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87522	VG 70	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87523	VG 71	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87524	VG 72	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87525	VG 73	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87526	VG 74	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87527	VG 75	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87528	VG 76	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87533	VG 81	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87534	VG 82	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87535	VG 83	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87536	VG 84	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87537	VG 85	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87538	VG 86	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87539	VG 87	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87540	VG 88	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87541	VG 89	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC87542	VG 90	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87543	VG 91	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87544	VG 92	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87547	VG 95	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87548	VG 96	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87549	VG 97	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87550	VG 98	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87551	VG 99	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87552	VG 100	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87553	VG 101	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87554	VG 102	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87555	VG 103	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87556	VG 104	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87557	VG 105	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87558	VG 106	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87559	VG 107	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87560	VG 108	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87561	VG 109	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87562	VG 110	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87563	VG 111	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87564	VG 112	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87565	VG 113	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87566	VG 114	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87567	VG 115	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87568	VG 116	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87569	VG 117	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87570	VG 118	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87571	VG 119	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87572	VG 120	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87573	Black 1	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87574	Black 2	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87575	Black 3	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87576	Black 4	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87577	Black 5	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87578	Black 6	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87611	Black 39	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87612	Black 40	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87613	Black 41	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87614	Black 42	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87615	Black 43	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87616	Black 44	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87617	Black 45	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87618	Black 46	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87619	Black 47	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC87620	Black 48	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87621	Black 49	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87622	Black 50	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87623	Black 51	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87624	Black 52	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87625	Black 53	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87626	Black 54	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87627	Black 55	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87628	Black 56	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87629	Black 57	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87630	Black 58	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87631	Black 59	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87632	Black 60	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87633	Black 61	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87634	Black 62	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87635	Black 63	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87636	Black 64	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87637	Black 65	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87638	Black 66	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87639	Black 67	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87640	Black 68	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87641	Black 69	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87642	Black 70	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87643	Black 71	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87644	Black 72	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87645	Black 73	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87646	Black 74	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87647	Black 75	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87648	Black 76	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87649	Black 77	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87650	Black 78	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87651	Black 79	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87652	Black 80	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87653	Black 81	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87654	Black 82	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87655	Black 83	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87656	Black 84	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87657	Black 85	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87658	Black 86	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87659	Black 87	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87660	Black 88	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87661	Black 89	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87662	Black 90	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87663	Black 91	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC87664	Black 92	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87687	Black 115	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88237	Blue 15	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88238	Blue 16	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88239	Blue 17	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88240	Blue 18	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88241	Blue 19	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88242	Blue 20	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88243	Blue 21	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88244	Blue 22	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88245	Blue 23	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88246	Blue 24	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88247	Blue 25	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88248	Blue 26	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88249	Blue 27	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88250	Blue 28	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95533	Blue 29	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95534	Blue 30	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95535	Blue 31	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95536	Blue 32	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95537	Blue 33	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95538	Blue 34	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95539	Blue 35	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95540	Blue 36	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95541	Blue 37	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95542	Blue 38	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95543	Blue 39	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95544	Blue 40	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95545	Blue 41	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95546	Blue 42	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95547	Blue 43	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95548	Blue 44	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95549	Blue 45	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95550	Blue 46	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95551	Blue 47	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95552	Blue 48	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95553	Blue 49	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95554	Blue 50	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95555	Blue 51	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95556	Blue 52	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95557	Blue 53	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95558	Blue 54	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95559	Blue 55	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95560	Blue 56	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE1 GROUP HD03154: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	RENEWAL DATE	NTS Map	+ 4yrs work	Recording Fees	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC95561	Blue 57	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95562	Blue 58	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95563	Blue 59	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95564	Blue 60	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95887	Blue 1	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95888	Blue 2	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95889	Blue 3	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95890	Blue 4	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95891	Blue 5	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95892	Blue 6	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95893	Blue 7	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95894	Blue 8	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95895	Blue 9	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95896	Blue 10	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95897	Blue 11	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95898	Blue 12	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC97361	White 377	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97362	White 378	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97363	White 379	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97364	White 380	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97365	White 381	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97366	White 382	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97367	White 383	2/15/2019	**2/15/2023**	115O03	$400.00	$20.00	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YD32821	Silly F 1	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	9/24/2010	Dawson	SELENE HOLDING LP
YD32822	Silly F 2	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	9/24/2010	Dawson	SELENE HOLDING LP
YD32823	Silly F 3	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	9/24/2010	Dawson	SELENE HOLDING LP
YD32824	Silly F 4	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	9/24/2010	Dawson	SELENE HOLDING LP
YD32825	Silly F 5	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	9/24/2010	Dawson	SELENE HOLDING LP
YD32826	Silly F 6	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	9/24/2010	Dawson	SELENE HOLDING LP
YD32827	Silly F 7	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	9/24/2010	Dawson	SELENE HOLDING LP
YD32828	Silly F 8	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	9/24/2010	Dawson	SELENE HOLDING LP
YD32829	Silly F 9	2/15/2012	**2/15/2016**	115O03	$400.00	$20.00	20.9	$100.00	9/24/2010	Dawson	SELENE HOLDING LP
YD48121	Blue 64	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48122	Blue 65	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48123	Blue F 66	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48124	Blue F 67	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48125	Blue 68	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48126	Blue 69	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48127	Blue F 70	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48128	Blue F 71	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48129	Blue F 72	2/15/2016	**2/15/2020**	115O03	$400.00	$20.00	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
745 claims	**WHITE1 Group HD03154 (WHITE CATH)**				**$294,250.00**	**$14,712.50**		$74,500.00			

KINROSS GOLD CORP.

WHITE2 GROUP HD03155: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC25709	White 99	2/15/2022	115O03	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25710	White 100	2/15/2022	115O03	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25711	White 101	2/15/2022	115O03	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25712	White 102	2/15/2022	115O03	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25713	White 103	2/15/2022	115O03	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25714	White 104	2/15/2022	115O03	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25715	White 105	2/15/2022	115O03	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC25716	White 106	2/15/2022	115O03	20.9	$100.00	12/3/2003	Dawson	SELENE HOLDING LP
YC84213	White 304	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84214	White 305	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC30507	Thistle 13	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30508	Thistle 14	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30509	Thistle 15	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30510	Thistle 16	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30511	Thistle 17	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30512	Thistle 18	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30513	Thistle 19	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30514	Thistle 20	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30515	Thistle 21	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30516	Thistle 22	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30517	Thistle 23	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC30518	Thistle 24	2/15/2019	115O03	20.9	$100.00	4/21/2004	Dawson	SELENE HOLDING LP
YC44997	CCC 1	2/15/2018	115O03	20.9	$100.00	10/3/2006	Dawson	SELENE HOLDING LP
YC44998	CCC 2	2/15/2018	115O03	20.9	$100.00	10/3/2006	Dawson	SELENE HOLDING LP
YC44999	CCC 3	2/15/2018	115O03	20.9	$100.00	10/3/2006	Dawson	SELENE HOLDING LP
YC45000	CCC 4	2/15/2018	115O03	20.9	$100.00	10/3/2006	Dawson	SELENE HOLDING LP
YC60632	White 113	2/15/2023	115O03	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP
YC60633	White 114	2/15/2023	115O03	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP
YC60634	White 115	2/15/2023	115O03	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP
YC60635	White 116	2/15/2023	115O03	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP
YC60636	White 117	2/15/2023	115O03	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP
YC60637	White 118	2/15/2023	115O03	20.9	$100.00	3/28/2007	Dawson	SELENE HOLDING LP
YC60719	White 119	2/15/2024	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60720	White 120	2/15/2024	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60721	White 121	2/15/2024	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60722	White 122	2/15/2024	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60751	White 151	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60752	White 152	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60753	White 153	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60754	White 154	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60755	White 155	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60756	White 156	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60757	White 157	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60758	White 158	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60759	White 159	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60760	White 160	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60761	White 161	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60762	White 162	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60763	White 163	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60764	White 164	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60765	White 165	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60766	White 166	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60767	White 167	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60768	White 168	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60769	White 169	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60770	White 170	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60771	White 171	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60772	White 172	2/15/2024	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60773	White 173	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60774	White 174	2/15/2024	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE2 GROUP HD03155: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC60775	White 175	2/15/2023	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC60776	White 176	2/15/2024	115O03	20.9	$100.00	5/9/2007	Dawson	SELENE HOLDING LP
YC75721	White 200	7/25/2014	115O03	20.9		7/25/2008	Dawson	SELENE HOLDING LP
YC75722	White 201	7/25/2014	115O03	20.9		7/25/2008	Dawson	SELENE HOLDING LP
YC75723	White 202	7/25/2014	115O03	20.9		7/25/2008	Dawson	SELENE HOLDING LP
YC84114	WS 35	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84115	WS 36	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84122	WS 43	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84123	WS 44	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84124	WS 45	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84125	WS 46	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84126	WS 47	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84127	WS 48	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84128	WS 49	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84129	WS 50	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84130	WS 51	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84131	WS 52	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84132	WS 53	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84133	WS 54	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84134	WS 55	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84135	WS 56	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84136	WS 57	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84137	WS 58	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84138	WS 59	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84139	WS 60	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84140	WS 61	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84141	WS 62	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84142	WS 63	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84143	WS 64	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84144	WS 65	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84145	WS 66	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84146	WS 67	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84147	WS 68	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84148	WS 69	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84149	WS 70	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84150	WS 71	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84151	WS 72	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84152	WS 73	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84153	WS 74	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84154	WS 75	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84155	WS 76	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84156	WS 77	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84157	WS 78	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84158	WS 79	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84159	WS 80	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84160	WS 81	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84161	WS 82	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84162	WS 83	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84163	WS 84	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84164	WS 85	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84165	WS 86	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84166	WS 87	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84167	WS 88	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84168	WS 89	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84169	WS 90	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84170	WS 91	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84171	WS 92	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84172	WS 93	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84173	WS 94	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84174	WS 95	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE2 GROUP HD03155: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC84175	WS 96	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84176	WS 97	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84177	WS 98	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84178	WS 99	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84179	WS 100	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84180	WS 101	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84181	WS 102	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84182	WS 103	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84183	WS 104	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84184	WS 105	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84185	WS 106	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84186	WS 107	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84187	WS 108	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84188	WS 109	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84189	WS 110	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84190	WS 111	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84191	WS 112	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84192	WS 113	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84193	WS 114	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84194	WS 115	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84195	WS 116	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84196	WS 117	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84197	WS 118	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84198	WS 119	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84199	WS 120	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84200	WS 121	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84201	WS 122	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84202	WS 123	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84203	WS 124	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84204	WS 125	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84205	WS 126	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84206	WS 127	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84207	WS 128	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84208	WS 129	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84209	WS 130	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84210	WS 131	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84211	WS 132	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84212	WS 133	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84215	White 306	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84216	White 307	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84217	White 308	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84218	White 309	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84219	White 310	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84220	White 311	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84221	White 312	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84222	White 313	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84223	White 314	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84224	White 315	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84225	White 316	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84226	White 317	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84227	White 318	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84228	White 319	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84229	White 320	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84230	White 321	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84231	White 322	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84232	White 323	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84233	White 324	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84234	White 325	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84235	White 326	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84236	White 327	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE2 GROUP HD03155: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC84237	White 328	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84238	White 329	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84239	White 330	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84240	White 331	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84241	White 332	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84242	White 333	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84243	White 334	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84244	White 335	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84245	White 336	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84246	White 337	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84247	White 338	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84248	White 339	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84249	White 340	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84250	White 341	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84251	White 342	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84252	White 343	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84253	White 344	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84254	White 345	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84255	White 346	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84256	White 347	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84257	White 348	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84258	White 349	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84259	White 350	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84260	White 351	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84261	White 352	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84262	White 353	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84263	White 354	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84282	White 373	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84283	White 374	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC84284	White 375	2/15/2018	115O03	20.9	$100.00	10/3/2008	Dawson	SELENE HOLDING LP
YC86594	Panda 44	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86595	Panda 45	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86596	Panda 46	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86663	Panda 1	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86664	Panda 2	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86665	Panda 3	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86666	Panda 4	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86667	Panda 5	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86668	Panda 6	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86669	Panda 7	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86670	Panda 8	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86671	Panda 9	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86672	Panda 10	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86673	Panda 11	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86674	Panda 12	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86675	Panda 13	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86676	Panda 14	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86677	Panda 15	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86678	Panda 16	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86679	Panda 17	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86680	Panda 18	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86681	Panda 19	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86682	Panda 20	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86683	Panda 21	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86684	Panda 22	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86685	Panda 23	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86686	Panda 24	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86687	Panda 25	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86688	Panda 26	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86689	Panda 27	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE2 GROUP HD03155: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC86690	Panda 28	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86691	Panda 29	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86692	Panda 30	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86693	Panda 31	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86694	Panda 32	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86695	Panda 33	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86696	Panda 34	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86697	Panda 35	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86698	Panda 36	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86739	Panda 37	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86740	Panda 38	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86741	Panda 39	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86742	Panda 40	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86743	Panda 41	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86744	Panda 42	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86745	Panda 43	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86756	Panda 47	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86757	Panda 48	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86758	Panda 49	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86759	Panda 50	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86760	Panda 51	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86761	Panda 52	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86762	Panda 53	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86763	Panda 54	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86764	Panda 55	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86765	Panda 56	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86766	Panda 57	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86767	Panda 58	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86768	Panda 59	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86769	Panda 60	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86770	Panda 61	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86771	Panda 62	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86772	Panda 63	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86773	Panda 64	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86774	Panda 65	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86775	Panda 66	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86776	Panda 67	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86777	Panda 68	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86778	Panda 69	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86779	Panda 70	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86780	Panda 71	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86781	Panda 72	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86782	Panda 73	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86783	Panda 74	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86784	Panda 75	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86785	Panda 76	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86786	Panda 77	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86787	Panda 78	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86788	Panda 79	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86789	Panda 80	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86790	Panda 81	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86791	Panda 82	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86792	Panda 83	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86793	Panda 84	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86794	Panda 85	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86795	Panda 86	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86796	Panda 87	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86797	Panda 88	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86798	Panda 89	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86799	Panda 90	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE2 GROUP HD03155: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC86800	Panda 91	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86801	Panda 92	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86802	Panda 93	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86803	Panda 94	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86804	Panda 95	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86805	Panda 96	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86806	Panda 97	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86807	Panda 98	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86808	Panda 99	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86809	Panda 100	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86810	Panda 101	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86811	Panda 102	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86812	Panda 103	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86813	Panda 104	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86814	Panda 105	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86815	Panda 106	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86816	Panda 107	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86817	Panda 108	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86818	Panda 109	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86819	Panda 110	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86820	Panda 111	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86821	Panda 112	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86822	Panda 113	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86823	Panda 114	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86824	Panda 115	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86976	Panda 117	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86977	Panda 118	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86978	Panda 119	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86979	Panda 120	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86980	Panda 121	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86981	Panda 122	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86982	Panda 123	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86983	Panda 124	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86984	Panda 125	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86985	Panda 126	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86986	Panda 127	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86987	Panda 128	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86988	Panda 129	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86989	Panda 130	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86990	Panda 131	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86991	Panda 132	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86992	Panda 133	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86993	Panda 134	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86994	Panda 135	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86995	Panda 136	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86996	Panda 137	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86997	Panda 138	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86998	Panda 139	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC86999	Panda 140	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87000	Panda 141	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87001	Panda 142	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87002	Panda 143	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87003	Panda 144	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87004	Panda 145	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87005	Panda 146	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87006	Panda 147	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87007	Panda 148	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87008	Panda 149	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87009	Panda 150	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87010	Panda 151	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE2 GROUP HD03155: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC87011	Panda 152	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87012	Panda 153	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87013	Panda 154	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87014	Panda 155	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87015	Panda 156	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87016	Panda 157	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87017	Panda 158	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87018	Panda 159	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87019	Panda 160	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87020	Panda 161	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87021	Panda 162	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87022	Panda 163	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87023	Panda 164	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87024	Panda 165	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87025	Panda 166	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87026	Panda 167	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87027	Panda 168	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87028	Panda 169	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87029	Panda 170	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87030	Panda 171	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87031	Panda 172	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87032	Panda 173	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87033	Panda 174	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87034	Panda 175	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87035	Panda 176	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87036	Panda 177	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87037	Panda 178	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87038	Panda 179	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87039	Panda 180	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87040	Panda 181	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87041	Panda 182	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87042	Panda 183	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87043	Panda 184	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87044	Panda 185	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87045	Panda 186	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87046	Panda 187	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87047	Panda 188	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87048	Panda 189	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87049	Panda 190	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87050	Panda 191	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87051	Panda 192	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87052	Panda 193	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87053	Panda 194	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87054	Panda 195	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87055	Panda 196	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87056	Panda 197	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87057	Panda 198	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87058	Panda 199	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87059	Panda 200	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87060	Panda 201	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87061	Panda 202	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87062	Panda 203	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87063	Panda 204	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87064	Panda 205	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87065	Panda 206	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87066	Panda 207	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87067	Panda 208	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87068	Panda 209	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87069	Panda 210	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87070	Panda 211	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE2 GROUP HD03155: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC87071	Panda 212	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87072	Panda 213	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87073	Panda 214	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87074	Panda 215	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87075	Panda 216	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87076	Panda 217	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87077	Panda 218	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87078	Panda 219	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87079	Panda 220	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87080	Panda 221	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87081	Panda 222	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87082	Panda 223	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87083	Panda 224	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87084	Panda 225	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87085	Panda 226	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87086	Panda 227	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87087	Panda 228	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87088	Panda 229	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87089	Panda 230	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87090	Panda 231	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87091	Panda 232	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87092	Panda 233	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87093	Panda 234	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87094	Panda 235	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87095	Panda 236	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87096	Panda 237	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87097	Panda 238	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87098	Panda 239	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87099	Panda 240	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87100	Panda 241	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87101	Panda 242	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87102	Panda 243	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87103	Panda 244	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87104	Panda 245	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87105	Panda 246	2/15/2019	115O03	20.9	$100.00	5/26/2009	Dawson	SELENE HOLDING LP
YC87355	Panda 247	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87356	Panda 248	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87357	Panda 249	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87358	Panda 250	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87359	Panda 251	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87360	Panda 252	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87361	Panda 253	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87362	Panda 254	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87363	Panda 255	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87364	Panda 256	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87365	Panda 257	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87366	Panda 258	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87367	Panda 259	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87368	Panda 260	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87369	Panda 261	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87370	Panda 262	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87371	Panda 263	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87372	Panda 264	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87373	Panda 265	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87374	Panda 266	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87375	Panda 267	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87376	Panda 268	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87377	Panda 269	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87378	Panda 270	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87379	Panda 271	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE2 GROUP HD03155: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC87380	Panda 272	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87381	Panda 273	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87382	Panda 274	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87383	Panda 275	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87384	Panda 276	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87385	Panda 277	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87386	Panda 278	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87387	Panda 279	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87388	Panda 280	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87389	Panda 281	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87390	Panda 282	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87391	Panda 283	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87392	Panda 284	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87393	Panda 285	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87394	Panda 286	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87395	Panda 287	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87396	Panda 288	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87397	Panda 289	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87398	Panda 290	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87399	Panda 291	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87400	Panda 292	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87453	VG 1	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87454	VG 2	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87455	VG 3	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87456	VG 4	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87465	VG 13	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87466	VG 14	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87467	VG 15	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87468	VG 16	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87477	VG 25	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87478	VG 26	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87479	VG 27	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87480	VG 28	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87481	VG 29	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87482	VG 30	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87491	VG 39	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87492	VG 40	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87493	VG 41	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87494	VG 42	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87503	VG 51	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87504	VG 52	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87505	VG 53	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87506	VG 54	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87515	VG 63	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87516	VG 64	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87517	VG 65	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87518	VG 66	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87531	VG 79	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87532	VG 80	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87545	VG 93	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87546	VG 94	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87665	Black 93	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87666	Black 94	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87667	Black 95	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87668	Black 96	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87669	Black 97	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87670	Black 98	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87671	Black 99	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87672	Black 100	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87673	Black 101	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE2 GROUP HD03155: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC87674	Black 102	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87675	Black 103	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87676	Black 104	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87677	Black 105	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87678	Black 106	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87679	Black 107	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87680	Black 108	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87681	Black 109	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87682	Black 110	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87683	Black 111	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87684	Black 112	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87685	Black 113	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87686	Black 114	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95501	Infill 1	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95502	Infill 2	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95503	Infill 3	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95504	Infill 4	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95505	Infill 5	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95506	Infill 6	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95507	Infill 7	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95508	Infill 8	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95509	Infill 9	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95510	Infill 10	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95511	Infill 11	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95512	Infill 12	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95513	Infill 13	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95514	Infill 14	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95515	Infill 15	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95516	Infill 16	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95517	Infill 17	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95518	Infill 18	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95519	Infill 19	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95520	Infill 20	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95521	Infill 21	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95522	Infill 22	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95523	Infill 23	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95524	Infill 24	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95525	Infill 25	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95526	Infill 26	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95527	Infill 27	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95528	Infill 28	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95529	Infill 29	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95530	Infill 30	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95531	Infill 31	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95532	Infill 32	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YD48080	Panda F 263	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48081	Panda F 264	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48082	Panda F 265	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48083	Panda F 266	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48084	Panda F 267	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48085	Panda F 268	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48086	Panda F 269	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48087	Panda F 270	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48088	Panda F 271	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48089	Panda F 272	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48090	Panda F 273	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48091	Panda F 274	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48092	Panda F 275	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48093	Panda F 276	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48094	Panda F 277	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.

WHITE2 GROUP HD03155: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YD48095	Panda F 278	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48096	Panda F 279	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48097	Panda F 280	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48098	Panda F 281	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48099	Panda 261	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48101	Fill F 2	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48102	Fill F 3	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48103	Fill F 4	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48104	Fill F 5	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48105	Fill F 6	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48106	Fill F 7	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48107	Fill F 8	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48108	Fill F 9	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48109	Black F 116	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48110	Black F 117	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48111	Black F 118	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48112	Black F 119	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48113	Black 120	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48114	Black 121	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48115	Black 122	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48116	Black 123	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48117	Panda F 282	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48118	Panda F 283	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48119	Panda F 284	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48120	Panda F 285	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
YD48130	Black F 124	2/15/2016	115O03	20.9	$100.00	4/26/2010	Dawson	SELENE HOLDING LP
626 claims	**WHITE2 Group HD03155 (PANDA)**				**$62,300.00**			
					total work done			
				623 claim	pro-rated @ $994/claim.			

KINROSS GOLD CORP.
WHITE3 GROUP HD03156: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC17285	Bear 1	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17286	Bear 2	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17287	Bear 3	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17288	Bear 4	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17289	Bear 5	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17290	Bear 6	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17291	Bear 7	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17292	Bear 8	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17293	Bear 9	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17294	Bear 10	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17295	Bear 11	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17296	Bear 12	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17297	Bear 13	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17298	Bear 14	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17299	Bear 15	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17300	Bear 16	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17301	Bear 17	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17302	Bear 18	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17303	Bear 19	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17304	Bear 20	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17305	Bear 21	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17306	Bear 22	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17307	Bear 23	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17308	Bear 24	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17309	Bear 25	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17310	Bear 26	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17311	Bear 27	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17312	Bear 28	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17313	Bear 29	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17314	Bear 30	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17315	Bear 31	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17316	Bear 32	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17317	Bear 33	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17318	Bear 34	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17319	Bear 35	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17320	Bear 36	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17321	Bear 37	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17322	Bear 38	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17323	Bear 39	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17324	Bear 40	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17325	Bear 41	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17326	Bear 42	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17327	Bear 43	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17328	Bear 44	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17329	Bear 45	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17330	Bear 46	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17331	Bear 47	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17332	Bear 48	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17333	Bear 49	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17334	Bear 50	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17335	Bear 51	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17336	Bear 52	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17337	Bear 53	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17338	Bear 54	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17339	Bear 55	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17340	Bear 56	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17341	Bear 58	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17342	Bear 59	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17343	Bear 60	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17344	Bear 61	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17345	Bear 62	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17346	Bear 63	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*

KINROSS GOLD CORP.
WHITE3 GROUP HD03156: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC17347	Bear 64	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17348	Bear 65	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17349	Bear 66	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17350	Bear 67	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17351	Cub 1	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17352	Cub 2	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17353	Cub 3	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC17354	Cub 4	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20299	Cub 5	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20300	Cub 6	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20301	Cub 7	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20302	Cub 8	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20303	Cub 9	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20304	Cub 10	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20305	Cub 11	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20306	Cub 12	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20307	Cub 13	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20308	Cub 14	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20452	Cub 15	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20453	Cub 16	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20454	Cub 17	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20455	Cub 18	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20456	Cub 19	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC20457	Cub 20	2/15/2018	115O03	20.9	$100.00	7/30/1999	Dawson	Jonas et al - 100%*
YC86601	Grizz 1	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86602	Grizz 2	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86603	Grizz 3	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86604	Grizz 4	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86605	Grizz 5	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86606	Grizz 6	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86607	Grizz 7	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86608	Grizz 8	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86609	Grizz 9	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86610	Grizz 10	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86611	Grizz 11	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86612	Grizz 12	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86613	Grizz 13	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86614	Grizz 14	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86615	Grizz 15	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86616	Grizz 16	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86617	Grizz 17	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86618	Grizz 18	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86619	Grizz 19	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86620	Grizz 20	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86621	Grizz 21	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86622	Grizz 22	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86623	Grizz 23	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86624	Grizz 24	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86625	Grizz 25	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86626	Grizz 26	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86627	Grizz 27	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86628	Grizz 28	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86629	Grizz 29	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86630	Grizz 30	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86631	Grizz 31	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86632	Grizz 32	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86633	Grizz 33	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86634	Grizz 34	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86635	Grizz 35	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86636	Grizz 36	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86637	Grizz 37	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86638	Grizz 38	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.
WHITE3 GROUP HD03156: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC86639	Grizz 39	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86640	Grizz 40	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86641	Grizz 41	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86642	Grizz 42	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86643	Grizz 43	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86644	Grizz 44	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86645	Grizz 45	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86646	Grizz 46	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86647	Grizz 47	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86648	Grizz 48	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86649	Grizz 49	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86650	Grizz 50	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86651	Grizz 51	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86652	Grizz 52	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86653	Grizz 53	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86654	Grizz 54	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86655	Grizz 55	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86656	Grizz 56	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86657	Grizz 57	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86658	Grizz 58	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86659	Grizz 59	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86660	Grizz 60	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86661	Grizz 61	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC86662	Grizz 62	2/15/2019	115O03	20.9	$100.00	4/21/2009	Dawson	SELENE HOLDING LP
YC87130	Redfox 1	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87131	Redfox 2	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87132	Redfox 3	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87133	Redfox 4	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87134	Redfox 5	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87135	Redfox 6	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87136	Redfox 7	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87137	Redfox 8	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87138	Redfox 9	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87139	Redfox 10	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87140	Redfox 11	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87141	Redfox 12	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87142	Redfox 13	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87143	Redfox 14	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87144	Redfox 15	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87145	Redfox 16	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87307	Redfox 17	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87308	Redfox 18	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87309	Redfox 19	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87310	Redfox 20	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87311	Redfox 21	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87312	Redfox 22	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87313	Redfox 23	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87314	Redfox 24	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87315	Redfox 25	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87316	Redfox 26	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87317	Redfox 27	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87318	Redfox 28	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87319	Redfox 29	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87320	Redfox 30	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87321	Redfox 31	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87322	Redfox 32	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87323	Koala 1	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87324	Koala 2	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87325	Koala 3	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87326	Koala 4	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87327	Koala 5	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87328	Koala 6	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.
WHITE3 GROUP HD03156: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC87329	Koala 7	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87330	Koala 8	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87331	Koala 9	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87332	Koala 10	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87333	Koala 11	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87334	Koala 12	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87335	Koala 13	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87336	Koala 14	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87337	Koala 15	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87338	Koala 16	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87339	Koala 17	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87340	Koala 18	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87341	Koala 19	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87342	Koala 20	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87343	Koala 21	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87344	Koala 22	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87345	Koala 23	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87346	Koala 24	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87347	Koala 25	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87348	Koala 26	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87349	Koala 27	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87350	Koala 28	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87351	Koala 29	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87352	Koala 30	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87353	Koala 31	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87354	Koala 32	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87411	Rush 49	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87412	Rush 50	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87413	Rush 51	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87414	Rush 52	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87415	Rush 53	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87416	Rush 54	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87417	Rush 55	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87418	Rush 56	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87419	Rush 57	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87420	Rush 58	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87421	Rush 59	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87422	Rush 60	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87423	Rush 61	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87424	Rush 62	2/15/2019	115O03	20.9	$100.00	6/25/2009	Dawson	SELENE HOLDING LP
YC87730	Koala 33	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87731	Koala 34	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87732	Koala 35	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87733	Koala 36	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87734	Koala 37	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87735	Koala 38	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87736	Koala 39	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87737	Koala 40	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87738	Koala 41	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87739	Koala 42	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87740	Koala 43	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87741	Koala 44	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87742	Koala 45	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87743	Koala 46	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87744	Koala 47	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87745	Koala 48	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87898	Redfox 89	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87899	Redfox 90	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87900	Redfox 91	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87901	Redfox 92	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87902	Redfox 93	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87903	Redfox 94	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.
WHITE3 GROUP HD03156: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC87904	Redfox 95	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87905	Redfox 96	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87906	Redfox 97	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87907	Redfox 98	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87908	Redfox 99	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87909	Redfox 100	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87910	Redfox 101	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87911	Redfox 102	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87912	Redfox 103	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87913	Redfox 104	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87914	Redfox 105	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87915	Redfox 106	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87916	Redfox 107	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87917	Redfox 108	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87918	Redfox 109	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87919	Redfox 110	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87920	Redfox 111	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87921	Redfox 112	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87922	Redfox 113	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87923	Redfox 114	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87924	Redfox 115	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87925	Redfox 116	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87926	Redfox 117	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87927	Redfox 118	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87928	Redfox 119	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87929	Redfox 120	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87930	Redfox 121	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87931	Redfox 122	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87932	Redfox 123	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87933	Redfox 124	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87934	Redfox 125	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87935	Redfox 126	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87936	Redfox 127	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87937	Redfox 128	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87938	Redfox 129	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87939	Redfox 130	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87940	Redfox 131	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87941	Redfox 132	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87942	Redfox 133	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87943	Redfox 134	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87944	Redfox 135	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87945	Redfox 136	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87946	Redfox 137	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87947	Redfox 138	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC87948	Redfox 139	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88021	Redfox 33	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88022	Redfox 34	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88023	Redfox 35	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88024	Redfox 36	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88025	Redfox 37	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88026	Redfox 38	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88027	Redfox 39	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88028	Redfox 40	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88029	Redfox 41	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88030	Redfox 42	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88031	Redfox 43	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88032	Redfox 44	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88033	Redfox 45	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88034	Redfox 46	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88035	Redfox 47	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88036	Redfox 48	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88037	Redfox 49	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.
WHITE3 GROUP HD03156: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC88038	Redfox 50	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88039	Redfox 51	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88040	Redfox 52	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88041	Redfox 53	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88042	Redfox 54	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88043	Redfox 55	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88044	Redfox 56	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88045	Redfox 57	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88046	Redfox 58	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88047	Redfox 59	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88048	Redfox 60	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88049	Redfox 61	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88050	Redfox 62	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88051	Redfox 63	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88052	Redfox 64	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88053	Redfox 65	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88054	Redfox 66	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88055	Redfox 67	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88056	Redfox 68	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88057	Redfox 69	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88058	Redfox 70	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88059	Redfox 71	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88060	Redfox 72	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88061	Redfox 73	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88062	Redfox 74	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88063	Redfox 75	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88064	Redfox 76	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88065	Redfox 77	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88066	Redfox 78	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88067	Redfox 79	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88068	Redfox 80	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88069	Redfox 81	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88070	Redfox 82	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88071	Redfox 83	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88072	Redfox 84	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88073	Redfox 85	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88074	Redfox 86	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88075	Redfox 87	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC88076	Redfox 88	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95444	Rush 13	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95445	Rush 14	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95446	Rush 15	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95447	Rush 16	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95448	Rush 17	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95449	Rush 18	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95450	Rush 19	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95451	Rush 20	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95452	Rush 21	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95453	Rush 22	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95454	Rush 23	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95455	Rush 24	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95456	Rush 1	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95457	Rush 2	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95458	Rush 3	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95459	Rush 4	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95460	Rush 5	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95461	Rush 6	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95462	Rush 7	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95463	Rush 8	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95464	Rush 9	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95465	Rush 10	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95466	Rush 11	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP

KINROSS GOLD CORP.
WHITE3 GROUP HD03156: Certificate of Work Filing List

Grant #	Claim Name	Current Expiry Date	NTS Map	Area (HA)	Annual Work Due	Record Date	Mining District	ClaimOwner
YC95467	Rush 12	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95468	Rush 37	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95469	Rush 38	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95470	Rush 39	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95471	Rush 40	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95472	Rush 41	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95473	Rush 42	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95474	Rush 43	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95475	Rush 44	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95476	Rush 45	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95477	Rush 46	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95478	Rush 47	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95479	Rush 48	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95484	Rush 25	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95485	Rush 26	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95486	Rush 27	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95487	Rush 28	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95488	Rush 29	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95489	Rush 30	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95490	Rush 31	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95491	Rush 32	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95492	Rush 33	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95493	Rush 34	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95494	Rush 35	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC95495	Rush 36	2/15/2019	115O03	20.9	$100.00	6/18/2009	Dawson	SELENE HOLDING LP
YC97337	BC 1	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97338	BC 2	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97339	BC 3	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97340	BC 4	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97341	BC 5	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97342	BC 6	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97343	BC 7	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97344	BC 8	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97345	BC 9	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97346	BC 10	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97347	BC 11	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97348	BC 12	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97349	BC 13	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97350	BC 14	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97351	BC 15	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97352	BC 16	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97353	BC 17	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97354	BC 18	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97355	BC 19	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97356	BC 20	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97357	BC 21	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97358	BC 22	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97359	BC 23	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
YC97360	BC 24	2/15/2019	115O03	20.9	$100.00	7/17/2009	Dawson	SELENE HOLDING LP
421 claims	**WHITE3 Group HD03156 (BEAR KOALA)**				**$42,100.00**			

Appendix 3: Soil Sampling Survey

Location Map

570,000 mE
575,000 mE
580,000 mE
585,000 mE
590,000 mE
595,000 mE
600,000 mE
605,000 mE

7,010,000 mN
7,005,000 mN
7,000,000 mN
6,995,000 mN
6,990,000 mN

N

GROUPINGS

- Group1; HD03154
- Group2; HD03155
- Group3; HD03156

KINROSS GOLD CORP.
SELENE HOLDINGS L.P.

WHITE GOLD PROJECT

LOCATION MAP;

SOIL SAMPLING SURVEY

Date:22/3/2012	
Author: jpl	
Office: Van	
Drawing:	
Scale: 1:50000	Projection: UTM Zone 7 (NAD 83)

0 1.5 3
kilometres

Appendix 4: Sample Descriptions

Soil Samples

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1090346	20-Aug-11	DAW11000268	586940	7000385	MC02	70	PAN	Dark Brown	Black Spruce	Pronounced	B	Silt		
1090347	20-Aug-11	DAW11000268	586961	7000431	MC02	70	PAN	Dark Brown	Black Spruce	Pronounced	B	Silt		
1090348	20-Aug-11	DAW11000268	587143	7000349	MC02	40	PAN	Chocolate	Black Spruce	Pronounced	C	Sand		
1008062	11-Aug-11	DAW11000181	580217	7009937	JM01	40	WHT	Light Brown	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1008063	11-Aug-11	DAW11000181	580259	7010027	JM01	40	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1073614	09-Aug-11	DAW11000173	596938	6991907	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1073615	09-Aug-11	DAW11000173	596938	6992007	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Good	Damp
1073616	09-Aug-11	DAW11000173	596938	6992108	JB01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1073617	09-Aug-11	DAW11000173	596939	6992208	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Good	Damp
1073618	09-Aug-11	DAW11000173	596939	6992307	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1073619	09-Aug-11	DAW11000173	596938	6992408	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Damp
1073620	09-Aug-11	DAW11000173	596939	6992507	JB01	50	TSL	Chocolate	Birch Forest	Pronounced	B	Clay	Good	Damp
1073621	09-Aug-11	DAW11000173	596938	6992608	JB01	40	TSL	Grey	Birch Forest	Pronounced	C	Sand	Good	Damp
1073622	09-Aug-11	DAW11000173	596938	6992708	JB01	70	TSL	Bluish Grey	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1073623	09-Aug-11	DAW11000173	596938	6992807	JB01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1073624	09-Aug-11	DAW11000173	596938	6992908	JB01	80	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1073625	09-Aug-11	DAW11000173	596938	6992908	JB01	80	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1073626	09-Aug-11	DAW11000173	596938	6993009	JB01	70	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1073627	09-Aug-11	DAW11000173	596937	6993108	JB01	40	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Wet
1073628	09-Aug-11	DAW11000173	596938	6993208	JB01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1073629	09-Aug-11	DAW11000173	596938	6993309	JB01	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1073630	09-Aug-11	DAW11000173	596939	6993408	JB01	40	TSL	Chocolate	Birch Forest	Subtle Slope	B	Clay	Good	Damp
1073631	09-Aug-11	DAW11000173	596938	6993508	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1073632	09-Aug-11	DAW11000173	598438	6992307	JB01	60	TSL	Chocolate	Willows	Pronounced	B	Silt	Good	Damp
1073633	09-Aug-11	DAW11000173	598438	6992407	JB01	110	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1073634	09-Aug-11	DAW11000173	598437	6992507	JB01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1073635	09-Aug-11	DAW11000173	598438	6992607	JB01	50	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Wet
1073636	09-Aug-11	DAW11000173	598438	6992707	JB01	80	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Wet
1073637	09-Aug-11	DAW11000173	598438	6992805	JB01	60	TSL	Chocolate	Willows	Pronounced	B	Silt	Good	Damp
1073640	11-Aug-11	DAW11000180	580274	7009579	DM02	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1073641	11-Aug-11	DAW11000180	580315	7009671	DM02	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Dry
1073642	11-Aug-11	DAW11000181	579341	7008026	JM01	80	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1073643	11-Aug-11	DAW11000181	579382	7008116	JM01	50	WHT	Dark Brown	Black Spruce	Subtle Slope	C	Clay	Excellent	Damp
1073644	11-Aug-11	DAW11000181	579424	7008206	JM01	110	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1073645	11-Aug-11	DAW11000181	579466	7008298	JM01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1073646	11-Aug-11	DAW11000181	579508	7008389	JM01	50	WHT	Dark Brown	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1073647	11-Aug-11	DAW11000181	579549	7008479	JM01	60	WHT	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1073648	11-Aug-11	DAW11000181	579591	7008571	JM01	60	WHT	Dark Brown	Black Spruce	Pronounced	C	Clay	Good	Wet
1073649	11-Aug-11	DAW11000181	579633	7008662	JM01	40	WHT	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1073650	11-Aug-11	DAW11000181	579674	7008753	JM01	100	WHT	Grey	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1073651	10-Aug-11	DAW11000180	581046	7006246	KL01	50	WHT	Light Brown	Dwarf Birch	Subtle Slope	C	Silt	Good	Damp
1073652	10-Aug-11	DAW11000180	581004	7006154	KL01	40	WHT	Chocolate	Old Burn	Subtle Slope	C	Silt	Good	Damp
1073653	10-Aug-11	DAW11000180	580962	7006064	KL01	50	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1073654	10-Aug-11	DAW11000180	580962	7006064	KL01	50	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1073655	10-Aug-11	DAW11000180	580920	7005973	KL01	50	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Damp
1073656	10-Aug-11	DAW11000180	580878	7005881	KL01	70	WHT	Chocolate	Pine	Subtle Slope	C	Gravel	Good	Damp
1073657	10-Aug-11	DAW11000180	580836	7005790	KL01	60	WHT	Chocolate	Old Burn	Subtle Slope	C	Gravel	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1073658	10-Aug-11	DAW11000180	580794	7005700	KL01	40	WHT	Reddish Yellow	Old Burn	Subtle Slope	C	Gravel	Good	Damp
1073659	10-Aug-11	DAW11000180	580753	7005609	KL01	50	WHT	Bluish Grey	Old Burn	Subtle Slope	C	Sand	Good	Damp
1073660	10-Aug-11	DAW11000180	580711	7005518	KL01	70	WHT	Chocolate	Birch Forest	Subtle Slope	C	Gravel	Good	Damp
1073661	10-Aug-11	DAW11000180	580669	7005427	KL01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1073662	10-Aug-11	DAW11000180	580669	7005427	KL01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1073663	10-Aug-11	DAW11000180	580627	7005336	KL01	40	WHT	Chocolate	White Spruce	Subtle Slope	B	Gravel	Good	Damp
1073664	10-Aug-11	DAW11000180	580585	7005245	KL01	50	WHT	Reddish Yellow	Willows	Pronounced	C	Gravel	Good	Damp
1073665	10-Aug-11	DAW11000180	580543	7005154	KL01	60	WHT	Grey	Old Burn	Pronounced	C	Gravel	Poor	Wet
1073666	10-Aug-11	DAW11000180	580501	7005062	KL01	60	WHT	Chocolate	Old Burn	Pronounced	C	Gravel	Good	Wet
1073667	10-Aug-11	DAW11000180	580459	7004971	KL01	70	WHT	Greyish Green	Old Burn	Pronounced	C	Gravel	Good	Damp
1073668	10-Aug-11	DAW11000180	580418	7004880	KL01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Gravel	Good	Damp
1073669	10-Aug-11	DAW11000180	580376	7004789	KL01	50	WHT	Dark Brown	Dwarf Birch	Subtle Slope	C	Silt	Good	Damp
1073670	10-Aug-11	DAW11000180	580334	7004699	KL01	50	WHT	Dark Olivine	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1073671	10-Aug-11	DAW11000180	580292	7004608	KL01	50	WHT	Chocolate	Willows	Subtle Slope	C	Gravel	Good	Damp
1073672	10-Aug-11	DAW11000180	580250	7004516	KL01	50	WHT	Dark Olivine	Willows	Subtle Slope	C	Gravel	Excellent	Damp
1073673	10-Aug-11	DAW11000180	580209	7004426	KL01	50	WHT	Dark Brown	Birch Forest	Subtle Slope	C	Silt	Good	Damp
1073674	10-Aug-11	DAW11000180	580169	7004339	KL01	80	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1073675	10-Aug-11	DAW11000180	580127	7004248	KL01	50	WHT	Chocolate	Willows	Subtle Slope	C	Silt	Good	Damp
1073676	10-Aug-11	DAW11000180	580085	7004157	KL01	70	WHT	Dark Brown	Willows	Subtle Slope	C	Clay	Good	Wet
1073677	10-Aug-11	DAW11000180	580043	7004066	KL01	50	WHT	Chocolate	Willows	Subtle Slope	C	Gravel	Good	Damp
1073678	13-Aug-11	DAW11000296	577643	7010561	ME01	40	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1073679	13-Aug-11	DAW11000296	577602	7010471	ME01	60	WHT	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1073680	13-Aug-11	DAW11000296	577560	7010380	ME01	50	WHT	Dark Olivine	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1073681	13-Aug-11	DAW11000296	577519	7010290	ME01	60	WHT	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1073682	13-Aug-11	DAW11000296	577477	7010198	ME01	60	WHT	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1073683	13-Aug-11	DAW11000296	577436	7010107	ME01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1073684	13-Aug-11	DAW11000296	577393	7010014	ME01	70	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1073685	13-Aug-11	DAW11000296	577352	7009925	ME01	60	WHT	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1073686	10-Aug-11	DAW11000180	579986	7002011	JM01	60	WHT	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1073687	10-Aug-11	DAW11000180	579966	7001967	JM01	50	WHT	Dark Grey Black	Black Spruce	Pronounced	C	Clay	Good	Wet
1073688	10-Aug-11	DAW11000180	579895	7002052	JM01	50	WHT	Dark Grey Black	Black Spruce	Pronounced	C	Clay	Good	Wet
1073689	10-Aug-11	DAW11000180	579875	7002006	JM01	40	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Good	Wet
1073690	10-Aug-11	DAW11000180	579834	7001916	JM01	40	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Good	Wet
1073691	10-Aug-11	DAW11000180	579793	7001825	JM01	40	WHT	Light Brown	Dwarf Birch	Pronounced	C	Clay	Excellent	Dry
1073692	10-Aug-11	DAW11000180	579751	7001733	JM01	40	WHT	Chocolate	Dwarf Birch	Pronounced	C	Clay	Excellent	Damp
1073693	10-Aug-11	DAW11000180	579709	7001642	JM01	50	WHT	Chocolate	Dwarf Birch	Pronounced	C	Clay	Excellent	Damp
1073694	10-Aug-11	DAW11000180	579668	7001552	JM01	50	WHT	Chocolate	Dwarf Birch	Pronounced	C	Clay	Excellent	Damp
1073695	10-Aug-11	DAW11000180	579668	7001552	JM01	50	WHT	Chocolate	Dwarf Birch	Pronounced	C	Clay	Excellent	Wet
1073696	10-Aug-11	DAW11000180	579578	7001593	JM01	30	WHT	Dark Brown	Dwarf Birch	Pronounced	B	Clay	Poor	Wet
1073697	10-Aug-11	DAW11000180	579598	7001638	JM01	40	WHT	Chocolate	Dwarf Birch	Pronounced	B	Clay	Good	Damp
1073698	11-Aug-11	DAW11000181	580010	7009482	JM01	80	WHT	Light Brown	White Spruce	Pronounced	C	Clay	Excellent	Damp
1073699	11-Aug-11	DAW11000181	580051	7009574	JM01	40	WHT	Dark Brown	White Spruce	Pronounced	C	Clay	Excellent	Damp
1073700	11-Aug-11	DAW11000181	580092	7009664	JM01	40	WHT	Chocolate	White Spruce	Pronounced	C	Clay	Good	Damp
1073701	10-Aug-11	DAW11000176	582136	7005746	GI01	40	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1073702	10-Aug-11	DAW11000176	582094	7005655	GI01	80	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1073703	10-Aug-11	DAW11000176	582053	7005563	GI01	50	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1073704	10-Aug-11	DAW11000176	582012	7005473	GI01	40	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1073705	10-Aug-11	DAW11000176	581968	7005382	GI01	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073706	10-Aug-11	DAW11000176	581928	7005291	GI01	50	WHT	Chocolate	Old Burn	Subtle Slope	C	Silt	Excellent	Damp
1073707	10-Aug-11	DAW11000176	581885	7005200	GI01	60	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1073708	10-Aug-11	DAW11000176	581885	7005200	GI01	60	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1073709	10-Aug-11	DAW11000176	581844	7005110	GI01	50	WHT	Chocolate	Old Burn	Pronounced	C	Silt	Excellent	Damp
1073710	10-Aug-11	DAW11000176	581800	7005020	GI01	40	WHT	Chocolate	Old Burn	Pronounced	C	Silt	Excellent	Damp
1073711	10-Aug-11	DAW11000176	581760	7004928	GI01	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073583	13-Aug-11	DAW11000296	577366	7009479	MC02	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1073584	13-Aug-11	DAW11000296	577325	7009387	MC02	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1073585	13-Aug-11	DAW11000296	577242	7009206	MC02	50	WHT	Light Brown	Black Spruce	Pronounced	C	Sand	Good	Dry
1073586	13-Aug-11	DAW11000296	577200	7009115	MC02	70	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073587	13-Aug-11	DAW11000296	577159	7009026	MC02	50	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073588	13-Aug-11	DAW11000296	577117	7008935	MC02	50	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1073601	09-Aug-11	DAW11000173	598238	6992506	JM01	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1073602	09-Aug-11	DAW11000173	598238	6992607	JM01	100	TSL	Chocolate	Dwarf Birch	Pronounced	C	Clay	Excellent	Damp
1073603	09-Aug-11	DAW11000173	598238	6992707	JM01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Clay	Good	Wet
1073604	09-Aug-11	DAW11000173	598239	6992808	JM01	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1073605	09-Aug-11	DAW11000173	598238	6992907	JM01	50	TSL	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Good	Wet
1073607	09-Aug-11	DAW11000173	596938	6991207	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Poor	Damp
1073608	09-Aug-11	DAW11000173	596938	6991307	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Poor	Damp
1073609	09-Aug-11	DAW11000173	596938	6991407	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Good	Damp
1073610	09-Aug-11	DAW11000173	596938	6991507	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1073611	09-Aug-11	DAW11000173	596938	6991608	JB01	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1073612	09-Aug-11	DAW11000173	596938	6991708	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Good	Damp
1073613	09-Aug-11	DAW11000173	596937	6991807	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1008064	12-Aug-11	DAW11000249	577999	7007305	JM01	40	WHT	Dark Grey Black	White Spruce	Subtle Slope	B	Clay	Good	Damp
1008065	12-Aug-11	DAW11000249	578020	7007352	JM01	40	WHT	Dark Grey Black	White Spruce	Subtle Slope	B	Clay	Good	Wet
1008066	12-Aug-11	DAW11000249	578041	7007397	JM01	40	WHT	Dark Grey Black	White Spruce	Subtle Slope	B	Clay	Good	Wet
1008067	12-Aug-11	DAW11000249	578062	7007443	JM01	100	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Excellent	Damp
1014887	12-Aug-11	DAW11000249	579103	7008465	ME01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Gravel	Good	Damp
1015651	13-Aug-11	DAW11000296	576935	7009018	ME01	60	WHT	Chocolate	Black Spruce	Flat	B	Silt	Good	Damp
1053649	12-Aug-11		578083	7007488	JM01	110	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Excellent	Dry
1053741	12-Aug-11	DAW11000249	578062	7007443	JM01	100	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Excellent	Damp
1053742	12-Aug-11	DAW11000249	578083	7007488	JM01	110	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Excellent	Dry
1053849	12-Aug-11	DAW11000249	579019	7008284	ME01	70	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1053850	12-Aug-11	DAW11000249	579061	7008377	ME01	70	WHT	Dark Blue Black	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1053924	30-Jul-11	DAW11000107	589837	6992606	YV01	40	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Wet
1053925	30-Jul-11	DAW11000107	589838	6992506	YV01	30	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Wet
1053926	30-Jul-11	DAW11000107	589837	6992407	YV01	70	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Wet
1053927	30-Jul-11	DAW11000107	589838	6992305	YV01	30	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Wet
1053928	30-Jul-11	DAW11000107	589837	6992207	YV01	60	TSL	Chocolate	Alders	Pronounced	C	Sand	Excellent	Wet
1053929	30-Jul-11	DAW11000107	589838	6992105	YV01	40	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1053930	30-Jul-11	DAW11000107	589838	6992005	YV01	60	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1053931	30-Jul-11	DAW11000107	589838	6992005	YV01	60	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1053932	30-Jul-11	DAW11000107	589838	6991904	YV01	70	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1072185	13-Aug-11	DAW11000296	576753	7009100	RL01	30	WHT	Chocolate	Black Spruce	Pronounced	B	Sand	Poor	Wet
1072576	12-Aug-11	DAW11000249	579311	7008920	ME01	80	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1072577	12-Aug-11	DAW11000249	579353	7009011	ME01	70	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1072578	12-Aug-11	DAW11000249	579395	7009102	ME01	70	WHT	Dark Blue Black	Alders	Subtle Slope	B	Silt	Good	Damp
1072579	12-Aug-11	DAW11000249	579437	7009193	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1072685	13-Aug-11	DAW11000296	578272	7010495	DM02	60	WHT	Light Brown	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1072686	13-Aug-11	DAW11000296	578315	7010586	DM02	80	WHT	Dark Brown	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1072794	13-Aug-11	DAW11000296	578356	7010677	DM02	60	WHT	Dark Brown	Birch Forest	Pronounced	B	Sand	Good	Dry
1072926	12-Aug-11	DAW11000249	579348	7010440	JB01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1072927	12-Aug-11	DAW11000249	579307	7010349	JB01	70	WHT	Chocolate	White Spruce	Steep	C	Sand	Excellent	Damp
1072928	12-Aug-11	DAW11000249	579265	7010257	JB01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1072929	12-Aug-11	DAW11000249	579223	7010166	JB01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1072930	12-Aug-11	DAW11000249	579181	7010075	JB01	50	WHT	Greyish Green	White Spruce	Subtle Slope	C	Sand	Good	Damp
1072931	12-Aug-11	DAW11000249	579140	7009985	JB01	90	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1072932	12-Aug-11	DAW11000249	579096	7009894	JB01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1072933	12-Aug-11	DAW11000249	579055	7009802	JB01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1072934	12-Aug-11	DAW11000249	579014	7009712	JB01	60	WHT	Greyish Green	White Spruce	Pronounced	C	Sand	Excellent	Damp
1072935	12-Aug-11	DAW11000249	578972	7009622	JB01	60	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Excellent	Damp
1072936	12-Aug-11	DAW11000249	578931	7009529	JB01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1072937	12-Aug-11	DAW11000249	578889	7009439	JB01	60	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Excellent	Damp
1072938	12-Aug-11	DAW11000249	578848	7009349	JB01	90	WHT	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1072939	12-Aug-11	DAW11000249	578805	7009257	JB01	90	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1072940	12-Aug-11	DAW11000249	578763	7009166	JB01	70	WHT	Chocolate	Birch Forest	Pronounced	B	Clay	Good	Wet
1072941	12-Aug-11	DAW11000249	578721	7009074	JB01	90	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1072942	12-Aug-11	DAW11000249	578680	7008985	JB01	60	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Poor	Damp
1072943	12-Aug-11	DAW11000249	578639	7008893	JB01	70	WHT	Chocolate	Black Spruce	Steep	C	Sand	Good	Wet
1072944	12-Aug-11	DAW11000249	578596	7008801	JB01	60	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1072945	12-Aug-11	DAW11000249	578557	7008711	JB01	50	WHT	Chocolate	Willows	Pronounced	C	Sand	Excellent	Damp
1072946	12-Aug-11	DAW11000249	578557	7008711	JB01	60	WHT	Chocolate	Willows	Pronounced	C	Sand	Good	Damp
1073551	12-Aug-11	DAW11000249	579234	7011152	GI01	70	WHT	Chocolate	Alders	Pronounced	C	Sand	Excellent	Damp
1073552	12-Aug-11	DAW11000249	579193	7011062	GI01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Silt	Excellent	Damp
1073553	12-Aug-11	DAW11000249	579152	7010971	GI01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1073554	12-Aug-11	DAW11000249	579109	7010880	GI01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1073555	12-Aug-11	DAW11000249	579068	7010789	GI01	40	WHT	Chocolate	Subalpine Fir	Subtle Slope	C	Sand	Excellent	Damp
1073556	12-Aug-11	DAW11000249	579027	7010699	GI01	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1073557	12-Aug-11	DAW11000249	578985	7010607	GI01	30	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1073558	12-Aug-11	DAW11000249	578943	7010518	GI01	80	WHT	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Damp
1073559	12-Aug-11	DAW11000249	578901	7010425	GI01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Silt	Excellent	Damp
1073560	12-Aug-11	DAW11000249	578859	7010333	GI01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Silt	Excellent	Damp
1073561	12-Aug-11	DAW11000249	578818	7010244	GI01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Damp
1073562	12-Aug-11	DAW11000249	578775	7010149	GI01	40	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1073563	12-Aug-11	DAW11000249	578734	7010061	GI01	60	WHT	Chocolate	Birch Forest	Subtle Slope	C	Silt	Excellent	Damp
1073564	12-Aug-11	DAW11000249	578693	7009969	GI01	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Damp
1073565	12-Aug-11	DAW11000249	578650	7009878	GI01	60	WHT	Chocolate	Alders	Subtle Slope	C	Silt	Excellent	Damp
1073566	12-Aug-11	DAW11000249	578609	7009788	GI01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1073567	12-Aug-11	DAW11000249	578567	7009698	GI01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Damp
1073568	12-Aug-11	DAW11000249	578525	7009605	GI01	40	WHT	Light Bluish	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1073569	12-Aug-11	DAW11000249	578482	7009512	GI01	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Silt	Excellent	Damp
1073570	12-Aug-11	DAW11000249	578443	7009424	GI01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1073571	12-Aug-11	DAW11000249	578401	7009333	GI01	60	WHT	Light Grey	Birch Forest	Subtle Slope	C	Silt	Excellent	Damp
1073572	12-Aug-11	DAW11000249	578358	7009240	GI01	50	WHT	Grey	White Spruce	Subtle Slope	C	Silt	Excellent	Damp
1073573	12-Aug-11	DAW11000249	578317	7009151	GI01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Silt	Excellent	Damp
1073574	12-Aug-11	DAW11000249	578275	7009060	GI01	50	WHT	Chocolate	Black Spruce	Subtle Slope	C	Silt	Excellent	Damp
1073575	12-Aug-11	DAW11000249	578234	7008969	GI01	60	WHT	Dark Brown	Subalpine Fir	Subtle Slope	B	Silt	Excellent	Damp
1073579	13-Aug-11	DAW11000296	577533	7009842	MC02	50	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1073580	13-Aug-11	DAW11000296	577491	7009752	MC02	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1073581	13-Aug-11	DAW11000296	577449	7009661	MC02	60	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Dry
1073582	13-Aug-11	DAW11000296	577407	7009569	MC02	60	WHT	Grey	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1073712	10-Aug-11	DAW11000176	581718	7004836	GI01	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073713	10-Aug-11	DAW11000176	581676	7004744	GI01	80	WHT	Chocolate	Subalpine Fir	Pronounced	C	Silt	Excellent	Wet
1073714	10-Aug-11	DAW11000176	581633	7004653	GI01	60	WHT	Chocolate	Subalpine Fir	Pronounced	C	Silt	Good	Wet
1073715	10-Aug-11	DAW11000176	581593	7004562	GI01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Silt	Excellent	Damp
1073716	10-Aug-11	DAW11000176	581550	7004471	GI01	40	WHT	Chocolate	Alders	Pronounced	C	Sand	Excellent	Damp
1073717	10-Aug-11	DAW11000176	581509	7004381	GI01	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073718	10-Aug-11	DAW11000176	581468	7004291	GI01	50	WHT	Chocolate	Alders	Pronounced	C	Sand	Excellent	Damp
1073719	10-Aug-11	DAW11000176	581426	7004200	GI01	60	WHT	Chocolate	Willows	Subtle Slope	C	Silt	Excellent	Damp
1073720	10-Aug-11	DAW11000176	581389	7004109	GI01	80	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073721	10-Aug-11	DAW11000176	581342	7004017	GI01	40	WHT	Chocolate	Old Burn	Pronounced	C	Silt	Excellent	Damp
1073722	10-Aug-11	DAW11000176	581300	7003926	GI01	30	WHT	Chocolate	Old Burn	Pronounced	C	Silt	Good	Damp
1073723	10-Aug-11	DAW11000176	581260	7003837	GI01	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073726	13-Aug-11	DAW11000296	577283	7009294	MC02	30	WHT	Light Brown	Poplar	Pronounced	B	Silt	Good	Dry
1073727	10-Aug-11	DAW11000176	581954	7005829	BK01	40	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Dry
1073728	10-Aug-11	DAW11000176	581912	7005737	BK01	40	WHT	Chocolate	Willows	Subtle Slope	C	Gravel	Good	Dry
1073729	10-Aug-11	DAW11000176	581871	7005646	BK01	60	WHT	Chocolate	Buckbrush	Subtle Slope	C	Sand	Excellent	Dry
1073730	10-Aug-11	DAW11000176	581828	7005555	BK01	40	WHT	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1073731	10-Aug-11	DAW11000176	581786	7005464	BK01	40	WHT	Chocolate	Willows	Flat	B	Silt	Good	Damp
1073732	10-Aug-11	DAW11000176	581745	7005373	BK01	40	WHT	Dark Brown	Old Burn	Subtle Slope	C	Sand	Good	Dry
1073733	10-Aug-11	DAW11000176	581703	7005282	BK01	40	WHT	Dark Brown	Old Burn	Subtle Slope	C	Sand	Good	Dry
1073734	10-Aug-11	DAW11000176	581661	7005192	BK01	40	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Dry
1073735	10-Aug-11	DAW11000176	581619	7005099	BK01	50	WHT	Dark Brown	Old Burn	Subtle Slope	C	Gravel	Excellent	Dry
1073736	10-Aug-11	DAW11000176	581578	7005009	BK01	60	WHT	Chocolate	Old Burn	Subtle Slope	C	Gravel	Good	Dry
1073737	10-Aug-11	DAW11000176	581537	7004919	BK01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Gravel	Good	Damp
1073738	10-Aug-11	DAW11000176	581537	7004919	BK01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Gravel	Good	Dry
1073739	10-Aug-11	DAW11000176	581494	7004828	BK01	20	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Poor	Damp
1073740	10-Aug-11	DAW11000176	581452	7004736	BK01	50	WHT	Dark Brown	Black Spruce	Subtle Slope	C	Gravel	Good	Damp
1073741	10-Aug-11	DAW11000176	581410	7004645	BK01	40	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1073742	10-Aug-11	DAW11000176	581367	7004554	BK01	60	WHT	Reddish Yellow	Old Burn	Subtle Slope	C	Gravel	Excellent	Dry
1073743	10-Aug-11	DAW11000176	581326	7004463	BK01	110	WHT	Light Brown	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1073744	10-Aug-11	DAW11000176	581284	7004372	BK01	70	WHT	Dark Brown	Alders	Subtle Slope	C	Gravel	Excellent	Damp
1073745	10-Aug-11	DAW11000176	581244	7004281	BK01	80	WHT	Chocolate	Alders	Subtle Slope	C	Gravel	Good	Damp
1073746	10-Aug-11	DAW11000176	581201	7004190	BK01	90	WHT	Dark Brown	Old Burn	Subtle Slope	C	Gravel	Excellent	Damp
1073747	10-Aug-11	DAW11000176	581160	7004099	BK01	50	WHT	Reddish Yellow	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1073748	10-Aug-11	DAW11000176	581118	7004011	BK01	50	WHT	Light Brown	Old Burn	Pronounced	C	Silt	Good	Damp
1073749	10-Aug-11	DAW11000176	581077	7003920	BK01	40	WHT	Grey	Birch Forest	Subtle Slope	B	Gravel	Good	Damp
1073750	10-Aug-11	DAW11000176	581036	7003831	BK01	40	WHT	Light Brown	Willows	Subtle Slope	C	Sand	Good	Damp
1073751	10-Aug-11	DAW11000181	580864	7006329	RL02	50	WHT	Dark Grey Black	Black Spruce	Pronounced	A	Silt	Poor	Wet

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1073752	10-Aug-11	DAW11000181	580823	7006242	RL02	60	WHT	Grey	Old Burn	Pronounced	B	Sand	Good	Wet
1073753	10-Aug-11	DAW11000181	580781	7006150	RL02	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073754	10-Aug-11	DAW11000181	580740	7006059	RL02	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073755	10-Aug-11	DAW11000181	580697	7005969	RL02	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073756	10-Aug-11	DAW11000181	580656	7005878	RL02	60	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073757	10-Aug-11	DAW11000181	580615	7005787	RL02	70	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073758	10-Aug-11	DAW11000181	580572	7005696	RL02	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073759	10-Aug-11	DAW11000181	580531	7005604	RL02	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1073760	10-Aug-11	DAW11000181	580531	7005604	RL02	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1073761	10-Aug-11	DAW11000181	580489	7005514	RL02	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1073762	10-Aug-11	DAW11000181	580447	7005423	RL02	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073763	10-Aug-11	DAW11000181	580407	7005332	RL02	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1073764	10-Aug-11	DAW11000181	580364	7005241	RL02	40	WHT	Dark Grey Black	Old Burn	Pronounced	A	Silt	Poor	Damp
1073765	10-Aug-11	DAW11000181	580321	7005150	RL02	50	WHT	Bluish Grey	Old Burn	Pronounced	C	Sand	Good	Damp
1073766	10-Aug-11	DAW11000181	580280	7005059	RL02	40	WHT	Chocolate	Old Burn	Pronounced	B	Gravel	Good	Damp
1073767	10-Aug-11	DAW11000181	580238	7004968	RL02	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073768	10-Aug-11	DAW11000181	580196	7004877	RL02	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073769	10-Aug-11	DAW11000181	580153	7004785	RL02	30	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Damp
1073770	10-Aug-11	DAW11000181	580112	7004695	RL02	70	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1073771	10-Aug-11	DAW11000181	580070	7004604	RL02	50	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Damp
1073772	10-Aug-11	DAW11000181	580028	7004513	RL02	60	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Damp
1073773	10-Aug-11	DAW11000181	579986	7004422	RL02	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1073774	10-Aug-11	DAW11000181	579945	7004331	RL02	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1073775	10-Aug-11	DAW11000181	579901	7004240	RL02	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1073776	10-Aug-11	DAW11000181	579862	7004149	RL02	60	WHT	Dark Blue Black	Willows	Pronounced	A	Silt	Poor	Wet
1073777	10-Aug-11	DAW11000181	580224	7003982	RL02	50	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Damp
1073778	11-Aug-11	DAW11000181	579734	7006962	RL02	60	WHT	Bluish Grey	White Spruce	Pronounced	C	Sand	Good	Damp
1073779	11-Aug-11	DAW11000181	579775	7007054	RL02	60	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Sand	Good	Damp
1073780	11-Aug-11	DAW11000181	579817	7007146	RL02	50	WHT	Bluish Grey	White Spruce	Pronounced	C	Sand	Good	Damp
1073781	11-Aug-11	DAW11000181	579858	7007236	RL02	80	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Sand	Good	Damp
1073782	11-Aug-11	DAW11000181	579901	7007327	RL02	70	WHT	Bluish Grey	White Spruce	Pronounced	C	Sand	Good	Damp
1073783	11-Aug-11	DAW11000181	579942	7007418	RL02	70	WHT	Bluish Grey	Black Spruce	Pronounced	C	Sand	Good	Damp
1073784	11-Aug-11	DAW11000181	579984	7007509	RL02	70	WHT	Bluish Grey	Birch Forest	Pronounced	C	Sand	Good	Damp
1073785	11-Aug-11	DAW11000181	580026	7007600	RL02	60	WHT	Dark Grey Black	Willows	Pronounced	B	Sand	Good	Damp
1073801	10-Aug-11	DAW11000181	581410	7006079	JB01	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073802	10-Aug-11	DAW11000181	581368	7005989	JB01	70	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073803	10-Aug-11	DAW11000181	581325	7005898	JB01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1073804	10-Aug-11	DAW11000181	581284	7005807	JB01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1073805	10-Aug-11	DAW11000181	581241	7005716	JB01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1073806	10-Aug-11	DAW11000181	581201	7005625	JB01	70	WHT	Chocolate	Willows	Pronounced	C	Sand	Excellent	Damp
1073807	10-Aug-11	DAW11000181	581159	7005534	JB01	50	WHT	Bluish Grey	Old Burn	Pronounced	C	Sand	Good	Damp
1073808	10-Aug-11	DAW11000181	581117	7005443	JB01	60	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073809	10-Aug-11	DAW11000181	581075	7005351	JB01	60	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073810	10-Aug-11	DAW11000181	581033	7005261	JB01	70	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073811	10-Aug-11	DAW11000181	580992	7005169	JB01	70	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073812	10-Aug-11	DAW11000181	580950	7005080	JB01	80	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073813	10-Aug-11	DAW11000181	580907	7004989	JB01	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1073814	10-Aug-11	DAW11000181	580866	7004898	JB01	70	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073815	10-Aug-11	DAW11000181	580866	7004898	JB01	70	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073816	10-Aug-11	DAW11000181	580824	7004807	JB01	110	WHT	Dark Brown	Old Burn	Pronounced	B	Silt	Good	Damp
1073817	10-Aug-11	DAW11000181	580783	7004716	JB01	80	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073818	10-Aug-11	DAW11000181	580740	7004625	JB01	70	WHT	Chocolate	Willows	Pronounced	C	Sand	Good	Wet
1073819	10-Aug-11	DAW11000181	580699	7004536	JB01	80	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073820	10-Aug-11	DAW11000181	580657	7004444	JB01	40	WHT	Grey	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073821	10-Aug-11	DAW11000181	580615	7004353	JB01	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073822	10-Aug-11	DAW11000181	580574	7004263	JB01	70	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1073823	10-Aug-11	DAW11000181	580531	7004171	JB01	60	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073824	10-Aug-11	DAW11000181	580490	7004081	JB01	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073825	10-Aug-11	DAW11000181	580448	7003989	JB01	60	WHT	Chocolate	Old Burn	Steep	C	Sand	Good	Damp
1073826	10-Aug-11	DAW11000181	580407	7003899	JB01	60	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1073827	12-Aug-11	DAW11000249	578513	7008620	JB01	80	WHT	Greyish Green	Black Spruce	Pronounced	C	Sand	Good	Damp
1073834	11-Aug-11	DAW11000180	580469	7009046	KL01	50	WHT	Chocolate	White Spruce	Pronounced	C	Gravel	Good	Damp
1073835	11-Aug-11	DAW11000180	580510	7009137	KL01	60	WHT	Chocolate	White Spruce	Pronounced	C	Silt	Excellent	Damp
1073836	11-Aug-11	DAW11000180	580552	7009228	KL01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1073837	11-Aug-11	DAW11000180	580594	7009318	KL01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Gravel	Good	Damp
1073838	13-Aug-11	DAW11000296	577893	7011108	ME01	50	WHT	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Dry
1073839	13-Aug-11	DAW11000296	577852	7011019	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1073840	13-Aug-11	DAW11000296	577810	7010926	ME01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1073841	13-Aug-11	DAW11000296	577769	7010837	ME01	60	WHT	Chocolate	Alders	Subtle Slope	B	Silt	Excellent	Dry
1073842	13-Aug-11	DAW11000296	577727	7010744	ME01	60	WHT	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1073843	13-Aug-11	DAW11000296	577684	7010652	ME01	70	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1073844	11-Aug-11	DAW11000181	579717	7008846	JM01	50	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Good	Wet
1073845	11-Aug-11	DAW11000181	579759	7008936	JM01	60	WHT	Grey	White Spruce	Pronounced	C	Clay	Excellent	Damp
1073846	11-Aug-11	DAW11000181	579800	7009027	JM01	50	WHT	Dark Grey Black	White Spruce	Pronounced	C	Clay	Excellent	Wet
1073847	11-Aug-11	DAW11000181	579842	7009118	JM01	60	WHT	Dark Blue Black	White Spruce	Pronounced	B	Clay	Good	Damp
1073848	11-Aug-11	DAW11000181	579884	7009209	JM01	40	WHT	Chocolate	White Spruce	Pronounced	C	Clay	Excellent	Damp
1073849	11-Aug-11	DAW11000181	579924	7009300	JM01	70	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Excellent	Wet
1073850	11-Aug-11	DAW11000181	579966	7009392	JM01	60	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Excellent	Wet
1073851	10-Aug-11	DAW11000176	581591	7005996	RL01	30	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Good	Damp
1073852	10-Aug-11	DAW11000176	581548	7005905	RL01	40	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Dry
1073853	10-Aug-11	DAW11000176	581507	7005814	RL01	40	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Dry
1073854	10-Aug-11	DAW11000176	581465	7005723	RL01	60	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Poor	Wet
1073855	10-Aug-11	DAW11000176	581424	7005632	RL01	50	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Dry
1073856	10-Aug-11	DAW11000176	581383	7005541	RL01	50	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Damp
1073857	10-Aug-11	DAW11000176	581340	7005450	RL01	50	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Dry
1073858	10-Aug-11	DAW11000176	581299	7005358	RL01	40	WHT	Light Brown	Old Burn	Pronounced	B	Sand	Good	Damp
1073859	10-Aug-11	DAW11000176	581257	7005268	RL01	50	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Good	Damp
1073860	10-Aug-11	DAW11000176	581216	7005177	RL01	40	WHT	Dark Brown	Old Burn	Subtle Slope	B	Sand	Good	Damp
1073861	10-Aug-11	DAW11000176	581175	7005085	RL01	40	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Damp
1073862	10-Aug-11	DAW11000176	581133	7004995	RL01	40	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Good	Dry
1073863	10-Aug-11	DAW11000176	581091	7004904	RL01	30	WHT	Chocolate	Dwarf Birch	Pronounced	B	Sand	Poor	Dry
1073864	10-Aug-11	DAW11000176	581049	7004813	RL01	40	WHT	Dark Brown	Dwarf Birch	Subtle Slope	B	Sand	Poor	Wet
1073865	10-Aug-11	DAW11000176	581007	7004721	RL01	60	WHT	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1073866	10-Aug-11	DAW11000176	580967	7004630	RL01	40	WHT	Dark Brown	Old Burn	Subtle Slope	B	Sand	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1073867	10-Aug-11	DAW11000176	580924	7004540	RL01	40	WHT	Reddish Yellow	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1073868	10-Aug-11	DAW11000176	580924	7004540	RL01	40	WHT	Reddish Yellow	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1073869	10-Aug-11	DAW11000176	580883	7004448	RL01	50	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Damp
1073870	10-Aug-11	DAW11000176	580840	7004357	RL01	50	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Dry
1073871	10-Aug-11	DAW11000176	580798	7004266	RL01	30	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Damp
1073872	10-Aug-11	DAW11000176	580757	7004176	RL01	30	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Dry
1073873	10-Aug-11	DAW11000176	580716	7004086	RL01	30	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Dry
1073874	10-Aug-11	DAW11000176	580672	7003997	RL01	30	WHT	Reddish Yellow	Old Burn	Pronounced	C	Sand	Excellent	Dry
1073875	10-Aug-11	DAW11000176	580630	7003905	RL01	20	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Damp
1073876	10-Aug-11	DAW11000176	580588	7003815	RL01	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Dry
1073877	10-Aug-11	DAW11000176	581133	7003565	RL01	30	WHT	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Dry
1073878	10-Aug-11	DAW11000176	581176	7003656	RL01	30	WHT	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Dry
1073879	10-Aug-11	DAW11000176	581218	7003746	RL01	30	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Damp
1073880	11-Aug-11	DAW11000180	580319	7006580	RL01	40	WHT	Reddish Brown	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1073881	10-Aug-11	DAW11000176	580994	7003740	BK01	70	WHT	Bluish Grey	Alders	Subtle Slope	C	Sand	Excellent	Dry
1073882	10-Aug-11	DAW11000176	580952	7003648	BK01	40	WHT	Dark Brown	Old Burn	Subtle Slope	B	Sand	Good	Damp
1073883	11-Aug-11	DAW11000180	580137	7006664	BK01	90	WHT	Reddish Yellow	Black Spruce	Subtle Slope	C	Gravel	Excellent	Damp
1073884	11-Aug-11	DAW11000180	580095	7006572	BK01	100	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1073885	11-Aug-11	DAW11000180	580095	7006572	BK01	100	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1073886	11-Aug-11	DAW11000180	580053	7006481	BK01	40	WHT	Dark Brown	Alders	Subtle Slope	B	Silt	Good	Damp
1073887	11-Aug-11	DAW11000180	580010	7006390	BK01	20	WHT	Dark Brown	Black Spruce	Pronounced	B	Clay	Poor	Damp
1073888	11-Aug-11	DAW11000180	579969	7006300	BK01	40	WHT	Chocolate	Black Spruce	Pronounced	C	Gravel	Poor	Dry
1073889	11-Aug-11	DAW11000180	579927	7006208	BK01	40	WHT	Dark Olivine	Alders	Subtle Slope	C	Sand	Excellent	Dry
1073890	11-Aug-11	DAW11000180	579885	7006117	BK01	80	WHT	Reddish Yellow	Old Burn	Pronounced	C	Sand	Excellent	Dry
1073891	11-Aug-11	DAW11000180	579843	7006026	BK01	70	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1073901	08-Aug-11	DAW11000166	596538	6992409	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073902	08-Aug-11	DAW11000166	596538	6992508	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073903	08-Aug-11	DAW11000166	596537	6992608	ME01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073904	08-Aug-11	DAW11000166	596539	6992709	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073905	08-Aug-11	DAW11000166	596538	6992809	ME01	110	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1073906	08-Aug-11	DAW11000166	596538	6992909	ME01	60	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1073907	08-Aug-11	DAW11000166	596537	6993007	ME01	50	TSL	Chocolate	Birch Forest	Subtle Slope	A	Silt	Poor	Dry
1073908	08-Aug-11	DAW11000166	596538	6993108	ME01	70	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1073909	08-Aug-11	DAW11000166	596538	6993206	ME01	60	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1073910	08-Aug-11	DAW11000166	596537	6993307	ME01	80	TSL	Chocolate	Birch Forest	Subtle Slope	C	Gravel	Excellent	Damp
1073911	08-Aug-11	DAW11000166	596538	6993407	ME01	100	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1073912	08-Aug-11	DAW11000166	596538	6993407	ME01	100	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1073913	08-Aug-11	DAW11000166	596538	6993507	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073914	08-Aug-11	DAW11000166	596537	6993608	ME01	80	TSL	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Good	Damp
1073915	08-Aug-11	DAW11000166	596538	6993707	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Dry
1073916	08-Aug-11	DAW11000166	596538	6993807	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073917	09-Aug-11	DAW11000173	597238	6991407	ME01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1073918	09-Aug-11	DAW11000173	597237	6991507	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073919	09-Aug-11	DAW11000173	597238	6991608	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073920	09-Aug-11	DAW11000173	597238	6991705	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073921	09-Aug-11	DAW11000173	597238	6991806	ME01	50	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1073922	09-Aug-11	DAW11000173	597238	6991907	ME01	60	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1073923	08-Aug-11	DAW11000166	596638	6991107	YV01	70	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Good	Wet
1073924	08-Aug-11	DAW11000166	596637	6991207	YV01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1073925	08-Aug-11	DAW11000166	596638	6991308	YV01	60	TSL	Chocolate	Willows	Pronounced	B	Silt	Poor	Wet
1073926	08-Aug-11	DAW11000166	596638	6991405	YV01	110	TSL	Chocolate	Alders	Pronounced	C	Sand	Good	Wet
1073927	08-Aug-11	DAW11000166	596638	6991508	YV01	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1073928	08-Aug-11	DAW11000166	596638	6991607	YV01	70	TSL	Chocolate	Buckbrush	Subtle Slope	C	Silt	Good	Wet
1073929	08-Aug-11	DAW11000166	596638	6991707	YV01	80	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Wet
1073930	08-Aug-11	DAW11000166	596639	6991808	YV01	70	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Wet
1073931	08-Aug-11	DAW11000166	596638	6991908	YV01	90	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Wet
1073932	08-Aug-11	DAW11000166	596639	6992008	YV01	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Silt	Good	Wet
1073933	08-Aug-11	DAW11000166	596638	6992108	YV01	70	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Wet
1073934	08-Aug-11	DAW11000166	596637	6992208	YV01	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1073935	08-Aug-11	DAW11000166	596638	6992308	YV01	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Wet
1073936	08-Aug-11	DAW11000166	596637	6992408	YV01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Wet
1073937	08-Aug-11	DAW11000166	596637	6992510	YV01	60	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Wet
1073938	08-Aug-11	DAW11000166	596638	6992609	YV01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Wet
1073939	08-Aug-11	DAW11000166	596638	6992709	YV01	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Poor	Damp
1073940	08-Aug-11	DAW11000166	596638	6992808	YV01	40	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Damp
1073941	08-Aug-11	DAW11000166	596638	6992909	YV01	40	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Wet
1073942	08-Aug-11	DAW11000166	596638	6993008	YV01	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Poor	Damp
1073943	08-Aug-11	DAW11000166	596638	6993110	YV01	30	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Damp
1073944	08-Aug-11	DAW11000166	596638	6993205	YV01	40	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Poor	Damp
1073945	08-Aug-11	DAW11000166	596638	6993305	YV01	50	TSL	Dark Brown	Birch Forest	Pronounced	C	Sand	Good	Wet
1073946	08-Aug-11	DAW11000166	596637	6993406	YV01	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Silt	Good	Damp
1073947	08-Aug-11	DAW11000166	596637	6993506	YV01	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Wet
1073948	08-Aug-11	DAW11000166	596637	6993506	YV01	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Wet
1073949	08-Aug-11	DAW11000166	596637	6993608	YV01	60	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1073950	08-Aug-11	DAW11000166	596637	6993707	YV01	60	TSL	Chocolate	Black Spruce	Subtle Slope	C	Silt	Good	Wet
1073951	08-Aug-11	DAW11000166	596438	6991307	BK01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073952	08-Aug-11	DAW11000166	596438	6991407	BK01	40	TSL	Grey	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073953	08-Aug-11	DAW11000166	596437	6991508	BK01	60	TSL	Light Brown	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1073954	08-Aug-11	DAW11000166	596438	6991608	BK01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Gravel	Good	Damp
1073955	08-Aug-11	DAW11000166	596438	6991708	BK01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1073956	08-Aug-11	DAW11000166	596438	6991808	BK01	30	TSL	Dark Brown	Buckbrush	Subtle Slope	B	Clay	Poor	Damp
1073957	08-Aug-11	DAW11000166	596437	6991909	BK01	30	TSL	Dark Grey Black	No Tree Cover	Subtle Slope	B	Clay	Good	Damp
1073958	08-Aug-11	DAW11000166	596438	6992008	BK01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1073959	08-Aug-11	DAW11000166	596438	6992109	BK01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Good	Damp
1073960	08-Aug-11	DAW11000166	596438	6992209	BK01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Damp
1073961	08-Aug-11	DAW11000166	596437	6992309	BK01	20	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1073962	08-Aug-11	DAW11000166	596438	6992409	BK01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Gravel	Good	Damp
1073963	08-Aug-11	DAW11000166	596437	6992508	BK01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Gravel	Good	Damp
1073964	08-Aug-11	DAW11000166	596437	6992608	BK01	50	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Gravel	Good	Damp
1073965	08-Aug-11	DAW11000166	596438	6992709	BK01	50	TSL	Chocolate	Alders	Pronounced	B	Sand	Good	Damp
1073966	08-Aug-11	DAW11000166	596438	6992809	BK01	100	TSL	Dark Brown	Alders	Subtle Slope	C	Sand	Excellent	Dry
1073967	08-Aug-11	DAW11000166	596438	6992809	BK01	100	TSL	Dark Brown	Alders	Flat	C	Sand	Excellent	Dry
1073968	08-Aug-11	DAW11000166	596438	6992909	BK01	80	TSL	Chocolate	Alders	Subtle Slope	B	Silt	Good	Damp
1073969	08-Aug-11	DAW11000166	596438	6993010	BK01	70	TSL	Dark Brown	Alders	Subtle Slope	B	Gravel	Good	Wet

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1073970	08-Aug-11	DAW11000166	596438	6993110	BK01	80	TSL	Dark Brown	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1073971	08-Aug-11	DAW11000166	596438	6993205	BK01	40	TSL	Light Brown	Birch Forest	Subtle Slope	B	Gravel	Good	Damp
1073972	08-Aug-11	DAW11000166	596437	6993305	BK01	90	TSL	Reddish Yellow	Alders	Subtle Slope	C	Gravel	Good	Damp
1073973	08-Aug-11	DAW11000166	596437	6993407	BK01	30	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Gravel	Good	Damp
1073974	08-Aug-11	DAW11000166	596438	6993507	BK01	60	TSL	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Good	Wet
1073975	08-Aug-11	DAW11000166	596438	6993608	BK01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1073976	08-Aug-11	DAW11000166	596439	6993707	BK01	20	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1073977	08-Aug-11	DAW11000166	596438	6993807	BK01	40	TSL	Dark Brown	Alders	Subtle Slope	B	Silt	Poor	Damp
1073978	08-Aug-11	DAW11000166	596437	6993906	BK01	30	TSL	Dark Brown	Black Spruce	Flat	B	Clay	Poor	Damp
1073979	09-Aug-11	DAW11000173	597538	6991706	BK01	70	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Gravel	Good	Damp
1073980	09-Aug-11	DAW11000173	597537	6991806	BK01	50	TSL	Dark Brown	Buckbrush	Subtle Slope	B	Gravel	Good	Damp
1073981	09-Aug-11	DAW11000173	597537	6991907	BK01	30	TSL	Grey	No Tree Cover	Subtle Slope	B	Silt	Good	Damp
1073982	09-Aug-11	DAW11000173	597538	6992007	BK01	40	TSL	Dark Brown	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1073983	09-Aug-11	DAW11000173	597537	6992107	BK01	30	TSL	Dark Brown	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1073984	08-Aug-11	DAW11000166	596337	6992108	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1073985	08-Aug-11	DAW11000166	596338	6992208	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1073986	08-Aug-11	DAW11000166	596338	6992307	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1073987	08-Aug-11	DAW11000166	596338	6992407	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1073988	08-Aug-11	DAW11000166	596338	6992507	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1073989	08-Aug-11	DAW11000166	596339	6992607	MC02	80	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1073990	08-Aug-11	DAW11000166	596338	6992708	MC02	50	TSL	Chocolate	Alders	Pronounced	C	Sand	Good	Damp
1073991	08-Aug-11	DAW11000166	596338	6992809	MC02	30	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1073992	08-Aug-11	DAW11000166	596337	6992909	MC02	50	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1073993	08-Aug-11	DAW11000166	596338	6993008	MC02	50	TSL	Grey	White Spruce	Pronounced	B	Silt	Good	Damp
1073994	08-Aug-11	DAW11000166	596338	6993109	MC02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1073995	08-Aug-11	DAW11000166	596338	6993206	MC02	30	TSL	Chocolate	White Spruce	Pronounced	B	Silt	Good	Damp
1073996	08-Aug-11	DAW11000166	596338	6993306	MC02	30	TSL	Chocolate	White Spruce	Pronounced	B	Silt	Good	Damp
1073997	08-Aug-11	DAW11000166	596338	6993407	MC02	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1073998	08-Aug-11	DAW11000166	596337	6993507	MC02	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1073999	08-Aug-11	DAW11000166	596337	6993507	MC02	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1074000	08-Aug-11	DAW11000166	596338	6993607	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1088001	11-Aug-11	DAW11000180	580277	7006490	RL01	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1088002	11-Aug-11	DAW11000180	580235	7006400	RL01	60	WHT	Chocolate	Alders	Subtle Slope	B	Sand	Good	Wet
1088003	11-Aug-11	DAW11000180	580194	7006308	RL01	30	WHT	Dark Brown	Dwarf Birch	Pronounced	B	Sand	Poor	Wet
1088004	11-Aug-11	DAW11000180	580152	7006217	RL01	30	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Poor	Damp
1088005	11-Aug-11	DAW11000180	580111	7006126	RL01	30	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1088006	11-Aug-11	DAW11000180	580068	7006035	RL01	30	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Good	Dry
1088007	11-Aug-11	DAW11000180	580026	7005943	RL01	30	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Good	Dry
1088008	11-Aug-11	DAW11000180	579985	7005853	RL01	40	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Damp
1088009	11-Aug-11	DAW11000180	579943	7005762	RL01	40	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1088010	11-Aug-11	DAW11000180	579901	7005672	RL01	50	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1088011	11-Aug-11	DAW11000180	579857	7005578	RL01	20	WHT	Chocolate	Willows	Subtle Slope	B	Sand	Poor	Wet
1088012	11-Aug-11	DAW11000180	579816	7005487	RL01	60	WHT	Chocolate	Dwarf Birch	Pronounced	B	Sand	Poor	Damp
1088013	11-Aug-11	DAW11000180	579774	7005397	RL01	20	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Poor	Dry
1088014	11-Aug-11	DAW11000180	579733	7005306	RL01	20	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Poor	Damp
1088015	11-Aug-11	DAW11000180	579691	7005214	RL01	30	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Good	Damp
1088016	11-Aug-11	DAW11000180	579651	7005128	RL01	20	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Damp

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1088017	11-Aug-11	DAW11000180	579609	7005037	RL01	60	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Dry
1088018	11-Aug-11	DAW11000180	579567	7004946	RL01	40	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Damp
1088019	11-Aug-11	DAW11000180	579526	7004855	RL01	30	WHT	Dark Brown	Old Burn	Subtle Slope	B	Sand	Good	Damp
1088020	11-Aug-11	DAW11000180	579484	7004764	RL01	40	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Good	Dry
1088021	11-Aug-11	DAW11000180	579442	7004674	RL01	60	WHT	Dark Brown	Old Burn	Pronounced	B	Sand	Poor	Wet
1088022	11-Aug-11	DAW11000180	579400	7004583	RL01	50	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Good	Damp
1088023	11-Aug-11	DAW11000180	579358	7004491	RL01	30	WHT	Chocolate	Old Burn	Subtle Slope	B	Sand	Good	Damp
1088024	11-Aug-11	DAW11000180	579316	7004400	RL01	20	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Good	Damp
1088025	13-Aug-11	DAW11000296	577588	7010919	RL01	40	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1088026	13-Aug-11	DAW11000296	577545	7010828	RL01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1088027	13-Aug-11	DAW11000296	577503	7010737	RL01	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1088028	13-Aug-11	DAW11000296	577420	7010554	RL01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1088029	13-Aug-11	DAW11000296	577420	7010554	RL01	30	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1088030	13-Aug-11	DAW11000296	577378	7010464	RL01	50	WHT	Chocolate	Alders	Subtle Slope	B	Sand	Good	Damp
1088031	13-Aug-11	DAW11000296	577337	7010373	RL01	30	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Sand	Good	Dry
1088032	13-Aug-11	DAW11000296	577295	7010282	RL01	50	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Sand	Good	Dry
1088033	13-Aug-11	DAW11000296	577252	7010190	RL01	60	WHT	Chocolate	Alders	Subtle Slope	C	Sand	Good	Dry
1088034	13-Aug-11	DAW11000296	577252	7010190	RL01	60	WHT	Chocolate	Alders	Subtle Slope	C	Sand	Good	Dry
1088035	13-Aug-11	DAW11000296	577211	7010100	RL01	60	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1088036	13-Aug-11	DAW11000296	577169	7010009	RL01	40	WHT	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Damp
1088037	13-Aug-11	DAW11000296	577128	7009919	RL01	40	WHT	Chocolate	Alders	Subtle Slope	B	Sand	Good	Dry
1088038	13-Aug-11	DAW11000296	577045	7009738	RL01	20	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Dry
1088039	13-Aug-11	DAW11000296	577087	7009828	RL01	50	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Dry
1088040	13-Aug-11	DAW11000296	577594	7008055	GI01	50	WHT	Dark Brown	White Spruce	Subtle Slope	B	Silt	Excellent	Damp
1088051	12-Aug-11	DAW11000249	579477	7009282	ME01	50	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1088052	12-Aug-11	DAW11000249	579854	7010104	ME01	90	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088053	12-Aug-11	DAW11000249	579812	7010012	ME01	70	WHT	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1088054	12-Aug-11	DAW11000249	579771	7009921	ME01	100	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1088055	12-Aug-11	DAW11000249	579728	7009829	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1088056	12-Aug-11	DAW11000249	579686	7009740	ME01	90	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1088057	13-Aug-11	DAW11000296	577182	7010997	BK01	50	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1088058	13-Aug-11	DAW11000296	577140	7010905	BK01	70	WHT	Bluish Grey	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088059	13-Aug-11	DAW11000296	577097	7010813	BK01	70	WHT	Bluish Grey	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088060	13-Aug-11	DAW11000296	577058	7010723	BK01	80	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088061	12-Aug-11	DAW11000249	579645	7009649	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1088062	12-Aug-11	DAW11000249	579604	7009558	ME01	90	WHT	Chocolate	Alders	Subtle Slope	B	Silt	Good	Dry
1088063	12-Aug-11	DAW11000249	579562	7009467	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1088064	12-Aug-11	DAW11000249	579520	7009375	ME01	90	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1088065	12-Aug-11	DAW11000249	579520	7009375	ME01	90	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1088066	13-Aug-11	DAW11000296	577223	7011086	BK01	40	WHT	Dark Olivine	Poplar	Subtle Slope	C	Sand	Good	Dry
1088151	13-Aug-11	DAW11000296	577773	7009405	DM02	60	WHT	Dark Grey Black	White Spruce	Pronounced	B	Silt	Good	Dry
1088152	13-Aug-11	DAW11000296	577731	7009313	DM02	60	WHT	Dark Brown	White Spruce	Subtle Slope	B	Silt	Good	Damp
1088153	13-Aug-11	DAW11000296	577689	7009223	DM02	70	WHT	Dark Brown	White Spruce	Subtle Slope	B	Silt	Good	Damp
1088154	13-Aug-11	DAW11000296	577648	7009132	DM02	50	WHT	Dark Brown	White Spruce	Subtle Slope	B	Silt	Good	Damp
1088155	13-Aug-11	DAW11000296	577606	7009041	DM02	90	WHT	Dark Grey Black	White Spruce	Pronounced	B	Silt	Good	Damp
1088156	13-Aug-11	DAW11000296	577564	7008950	DM02	60	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088157	13-Aug-11	DAW11000296	577522	7008859	DM02	50	WHT	Dark Grey Black	White Spruce	Subtle Slope	B	Silt	Excellent	Damp

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1088158	13-Aug-11	DAW11000296	577480	7008768	DM02	40	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Dry
1088159	13-Aug-11	DAW11000296	577438	7008677	DM02	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1088169	13-Aug-11	DAW11000296	578022	7009949	DM02	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1088170	13-Aug-11	DAW11000296	577980	7009858	DM02	50	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Excellent	Dry
1088171	13-Aug-11	DAW11000296	577938	7009766	DM02	110	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1088172	13-Aug-11	DAW11000296	577897	7009675	DM02	90	WHT	Dark Brown	White Spruce	Pronounced	B	Silt	Good	Damp
1088173	13-Aug-11	DAW11000296	577855	7009584	DM02	100	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1088174	13-Aug-11	DAW11000296	577855	7009584	DM02	100	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1088175	13-Aug-11	DAW11000296	577814	7009494	DM02	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1088176	13-Aug-11	DAW11000296	577405	7011003	KL01	60	WHT	Greyish Green	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088177	13-Aug-11	DAW11000296	577364	7010912	KL01	80	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1088178	13-Aug-11	DAW11000296	577364	7010912	KL01	80	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1088179	13-Aug-11	DAW11000296	577321	7010820	KL01	70	WHT	Greyish Green	Poplar	Pronounced	C	Sand	Excellent	Damp
1088180	13-Aug-11	DAW11000296	577280	7010730	KL01	90	WHT	Greyish Green	Poplar	Subtle Slope	C	Silt	Excellent	Damp
1088181	13-Aug-11	DAW11000296	577238	7010639	KL01	70	WHT	Dark Grey Black	White Spruce	Pronounced	C	Gravel	Good	Damp
1088182	13-Aug-11	DAW11000296	577196	7010548	KL01	70	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088183	13-Aug-11	DAW11000296	577155	7010457	KL01	70	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1088184	13-Aug-11	DAW11000296	577113	7010366	KL01	40	WHT	Bluish Grey	Poplar	Pronounced	C	Silt	Good	Damp
1088185	13-Aug-11	DAW11000296	577072	7010275	KL01	70	WHT	Dark Olivine	White Spruce	Pronounced	C	Silt	Good	Damp
1088186	13-Aug-11	DAW11000296	577030	7010183	KL01	70	WHT	Dark Brown	White Spruce	Pronounced	C	Silt	Good	Damp
1088187	13-Aug-11	DAW11000296	576989	7010093	KL01	60	WHT	Light Brown	White Spruce	Pronounced	C	Silt	Excellent	Damp
1088188	13-Aug-11	DAW11000296	576947	7010004	KL01	50	WHT	Dark Brown	Birch Forest	Subtle Slope	B	Clay	Poor	Wet
1088189	13-Aug-11	DAW11000296	576905	7009913	KL01	70	WHT	Light Brown	White Spruce	Subtle Slope	C	Sand	Good	Damp
1088190	13-Aug-11	DAW11000296	576863	7009822	KL01	80	WHT	Dark Grey Black	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1088191	13-Aug-11	DAW11000296	576821	7009730	KL01	50	WHT	Dark Brown	White Spruce	Subtle Slope	C	Clay	Poor	Wet
1088192	13-Aug-11	DAW11000296	576780	7009640	KL01	50	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088193	13-Aug-11	DAW11000296	576739	7009548	KL01	60	WHT	Bluish Grey	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1088194	13-Aug-11	DAW11000296	576696	7009458	KL01	80	WHT	Reddish Yellow	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1088195	13-Aug-11	DAW11000296	576696	7009458	KL01	80	WHT	Reddish Yellow	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1088196	13-Aug-11	DAW11000296	576655	7009367	KL01	80	WHT	Greyish Green	Poplar	Pronounced	C	Sand	Excellent	Damp
1088197	13-Aug-11	DAW11000296	576613	7009275	KL01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Silt	Poor	Damp
1088301	13-Aug-11	DAW11000296	578970	7011055	JB01	90	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1088302	13-Aug-11	DAW11000296	578929	7010964	JB01	80	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1088303	13-Aug-11	DAW11000296	578886	7010873	JB01	40	WHT	Chocolate	Willows	Pronounced	C	Sand	Good	Damp
1088304	13-Aug-11	DAW11000296	578847	7010781	JB01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1088305	13-Aug-11	DAW11000296	578803	7010690	JB01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088306	13-Aug-11	DAW11000296	578762	7010600	JB01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1088307	13-Aug-11	DAW11000296	578719	7010509	JB01	60	WHT	Greyish Green	Birch Forest	Pronounced	C	Sand	Good	Damp
1088308	13-Aug-11	DAW11000296	578678	7010418	JB01	100	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1088309	13-Aug-11	DAW11000296	578636	7010327	JB01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1088310	13-Aug-11	DAW11000296	578594	7010235	JB01	60	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1088311	13-Aug-11	DAW11000296	578553	7010145	JB01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1088312	13-Aug-11	DAW11000296	578511	7010054	JB01	70	WHT	Grey	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088313	13-Aug-11	DAW11000296	578468	7009963	JB01	70	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1088314	13-Aug-11	DAW11000296	578135	7009235	JB01	70	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1088315	13-Aug-11	DAW11000296	578095	7009146	JB01	60	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1088316	13-Aug-11	DAW11000296	578053	7009056	JB01	90	WHT	Pale Greenish	Black Spruce	Subtle Slope	B	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1088317	13-Aug-11	DAW11000296	578012	7008965	JB01	110	WHT	Light Brown	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1088318	13-Aug-11	DAW11000296	577969	7008875	JB01	60	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1088319	13-Aug-11	DAW11000296	577927	7008783	JB01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1088320	13-Aug-11	DAW11000296	577886	7008693	JB01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1088321	13-Aug-11	DAW11000296	577844	7008603	JB01	50	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1088322	13-Aug-11	DAW11000296	577844	7008603	JB01	50	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1088351	12-Aug-11	DAW11000249	577775	7007972	KL01	70	WHT	Dark Grey Black	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088352	12-Aug-11	DAW11000249	577817	7008062	KL01	60	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088353	12-Aug-11	DAW11000249	577858	7008153	KL01	60	WHT	Grey	Black Spruce	Subtle Slope	C	Clay	Poor	Wet
1088354	12-Aug-11	DAW11000249	577900	7008244	KL01	70	WHT	Grey	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1088355	12-Aug-11	DAW11000249	577942	7008335	KL01	70	WHT	Bluish Grey	Black Spruce	Subtle Slope	C	Clay	Good	Wet
1088356	12-Aug-11	DAW11000249	577984	7008426	KL01	60	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088357	12-Aug-11	DAW11000249	578025	7008517	KL01	80	WHT	Greyish Green	White Spruce	Subtle Slope	C	Gravel	Excellent	Damp
1088358	12-Aug-11	DAW11000249	578067	7008608	KL01	40	WHT	Grey	Black Spruce	Subtle Slope	C	Gravel	Good	Damp
1088360	12-Aug-11	DAW11000249	578150	7008790	KL01	60	WHT	Dark Brown	Black Spruce	Subtle Slope	A	Clay	Poor	Damp
1088361	12-Aug-11	DAW11000249	578193	7008881	KL01	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1088362	12-Aug-11	DAW11000249	578292	7008616	KL01	30	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Damp
1088363	12-Aug-11	DAW11000249	578249	7008525	KL01	40	WHT	Light Brown	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1088364	12-Aug-11	DAW11000249	578207	7008435	KL01	50	WHT	Chocolate	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1088365	12-Aug-11	DAW11000249	578165	7008343	KL01	40	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Gravel	Excellent	Damp
1088366	12-Aug-11	DAW11000249	578124	7008252	KL01	60	WHT	Grey	Black Spruce	Pronounced	C	Clay	Good	Wet
1088367	12-Aug-11	DAW11000249	578082	7008161	KL01	60	WHT	Dark Grey Black	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088368	12-Aug-11	DAW11000249	578040	7008070	KL01	70	WHT	Dark Grey Black	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088369	12-Aug-11	DAW11000249	577998	7007979	KL01	60	WHT	Dark Grey Black	White Spruce	Subtle Slope	C	Clay	Poor	Wet
1088370	12-Aug-11	DAW11000249	577957	7007888	KL01	50	WHT	Dark Grey Black	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088371	12-Aug-11	DAW11000249	578138	7007805	KL01	60	WHT	Dark Brown	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088372	12-Aug-11	DAW11000249	578181	7007897	KL01	70	WHT	Dark Brown	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088373	12-Aug-11	DAW11000249	578222	7007988	KL01	70	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088374	12-Aug-11	DAW11000249	578264	7008078	KL01	70	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088375	12-Aug-11	DAW11000249	578264	7008078	KL01	70	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Good	Damp
1088376	12-Aug-11	DAW11000249	578305	7008169	KL01	80	WHT	Pale Greenish	Black Spruce	Subtle Slope	C	Clay	Excellent	Damp
1088377	12-Aug-11	DAW11000249	578305	7008169	KL01	80	WHT	Pale Greenish	Black Spruce	Subtle Slope	C	Clay	Excellent	Damp
1088378	12-Aug-11	DAW11000249	578347	7008261	KL01	50	WHT	Bluish Grey	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1088379	12-Aug-11	DAW11000249	578103	7007535	JM01	50	WHT	Dark Grey Black	White Spruce	Subtle Slope	B	Clay	Good	Damp
1088380	12-Aug-11	DAW11000249	578126	7007579	JM01	50	WHT	Grey	White Spruce	Subtle Slope	B	Clay	Good	Damp
1088381	12-Aug-11	DAW11000249	578145	7007626	JM01	50	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Excellent	Damp
1088382	12-Aug-11	DAW11000249	578165	7007671	JM01	60	WHT	Grey	White Spruce	Subtle Slope	B	Clay	Good	Wet
1088383	12-Aug-11	DAW11000249	578363	7007813	JM01	70	WHT	Grey	White Spruce	Pronounced	C	Clay	Excellent	Wet
1088384	12-Aug-11	DAW11000249	578320	7007722	JM01	60	WHT	Dark Brown	White Spruce	Pronounced	C	Clay	Good	Wet
1088385	12-Aug-11	DAW11000249	578278	7007631	JM01	70	WHT	Dark Grey Black	White Spruce	Pronounced	C	Clay	Excellent	Wet
1088386	12-Aug-11	DAW11000249	578403	7007904	JM01	60	WHT	Dark Brown	White Spruce	Pronounced	C	Clay	Excellent	Wet
1088387	12-Aug-11	DAW11000249	578445	7007995	JM01	60	WHT	Chocolate	White Spruce	Pronounced	C	Clay	Excellent	Wet
1088388	12-Aug-11	DAW11000249	578488	7008085	JM01	110	WHT	Greyish Green	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1088389	12-Aug-11	DAW11000249	578529	7008176	JM01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088390	12-Aug-11	DAW11000249	578571	7008267	JM01	50	WHT	Dark Brown	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1088391	12-Aug-11	DAW11000249	578614	7008358	JM01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1088392	12-Aug-11	DAW11000249	578655	7008449	JM01	80	WHT	Chocolate	Black Spruce	Pronounced	C	Clay	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1088393	12-Aug-11	DAW11000249	578697	7008540	JM01	60	WHT	Dark Grey Black	Dwarf Birch	Pronounced	B	Clay	Good	Wet
1088394	12-Aug-11	DAW11000249	578097	7007714	JM01	70	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Excellent	Dry
1088395	12-Aug-11	DAW11000249	578073	7007669	JM01	60	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Wet
1088396	12-Aug-11	DAW11000249	578050	7007624	JM01	60	WHT	Grey	White Spruce	Subtle Slope	C	Clay	Excellent	Damp
1088397	12-Aug-11	DAW11000249	578028	7007579	JM01	50	WHT	Dark Brown	White Spruce	Subtle Slope	B	Clay	Good	Damp
1088401	11-Aug-11	DAW11000180	579369	7007129	JB01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1088402	11-Aug-11	DAW11000180	579411	7007221	JB01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088403	11-Aug-11	DAW11000180	579452	7007311	JB01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088404	11-Aug-11	DAW11000180	579495	7007402	JB01	100	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088405	11-Aug-11	DAW11000181	579536	7007493	JB01	50	WHT	Greyish Green	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1088406	11-Aug-11	DAW11000181	579578	7007585	JB01	60	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1088407	11-Aug-11	DAW11000181	579620	7007676	JB01	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1088408	11-Aug-11	DAW11000181	579662	7007766	JB01	80	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1088409	11-Aug-11	DAW11000181	579703	7007858	JB01	80	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Wet
1088410	11-Aug-11	DAW11000181	579745	7007948	JB01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1088411	11-Aug-11	DAW11000181	579788	7008040	JB01	90	WHT	Dark Blue Black	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1088412	11-Aug-11	DAW11000181	579829	7008130	JB01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1088413	11-Aug-11	DAW11000181	579871	7008221	JB01	90	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1088414	11-Aug-11	DAW11000181	579912	7008313	JB01	70	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1088415	11-Aug-11	DAW11000181	579954	7008404	JB01	110	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1088416	11-Aug-11	DAW11000181	579996	7008495	JB01	40	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1088417	11-Aug-11	DAW11000181	580037	7008586	JB01	80	WHT	Grey	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1088418	11-Aug-11	DAW11000181	580079	7008676	JB01	40	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Poor	Dry
1088419	11-Aug-11	DAW11000181	580122	7008767	JB01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088420	11-Aug-11	DAW11000181	580161	7008859	JB01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088421	11-Aug-11	DAW11000181	580203	7008947	JB01	100	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088422	11-Aug-11	DAW11000181	580243	7009037	JB01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1088423	11-Aug-11	DAW11000181	580286	7009129	JB01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088424	11-Aug-11	DAW11000181	580328	7009220	JB01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088425	11-Aug-11	DAW11000181	580369	7009311	JB01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1088426	11-Aug-11	DAW11000181	580411	7009401	JB01	50	WHT	Chocolate	Willows	Subtle Slope	C	Sand	Good	Damp
1088427	11-Aug-11	DAW11000181	580453	7009493	JB01	70	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1088428	11-Aug-11	DAW11000181	580453	7009493	JB01	70	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1088429	11-Aug-11	DAW11000181	580496	7009584	JB01	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1088430	11-Aug-11	DAW11000181	580536	7009675	JB01	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1088431	11-Aug-11	DAW11000181	580480	7010031	JB01	60	WHT	Chocolate	Old Burn	Pronounced	B	Silt	Good	Damp
1088432	11-Aug-11	DAW11000181	580439	7009940	JB01	60	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1088433	12-Aug-11	DAW11000251	579682	7011168	JB01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1088434	12-Aug-11	DAW11000251	579640	7011077	JB01	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1088435	12-Aug-11	DAW11000251	579598	7010987	JB01	50	WHT	Chocolate	Willows	Pronounced	C	Sand	Excellent	Damp
1088436	12-Aug-11	DAW11000251	579556	7010896	JB01	70	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1088437	12-Aug-11	DAW11000249	579514	7010804	JB01	60	WHT	Chocolate	Willows	Pronounced	C	Sand	Good	Damp
1088438	12-Aug-11	DAW11000251	579473	7010714	JB01	50	WHT	Chocolate	Willows	Pronounced	B	Silt	Poor	Damp
1088439	12-Aug-11	DAW11000251	579432	7010623	JB01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1088440	12-Aug-11	DAW11000249	579390	7010530	JB01	60	WHT	Grey	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1088441	13-Aug-11	DAW11000296	577142	7009470	ME01	50	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1088442	13-Aug-11	DAW11000296	577101	7009378	ME01	80	WHT	Reddish Brown	White Spruce	Subtle Slope	C	Sand	Excellent	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1088443	13-Aug-11	DAW11000296	577058	7009287	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088444	13-Aug-11	DAW11000296	577058	7009287	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088445	13-Aug-11	DAW11000296	577018	7009199	ME01	80	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088446	13-Aug-11	DAW11000296	577015	7010632	BK01	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1088447	13-Aug-11	DAW11000296	576975	7010541	BK01	60	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1088448	13-Aug-11	DAW11000296	576931	7010450	BK01	40	WHT	Chocolate	Poplar	Pronounced	B	Sand	Good	Dry
1088449	13-Aug-11	DAW11000296	576890	7010359	BK01	70	WHT	Light Brown	Poplar	Pronounced	C	Sand	Excellent	Dry
1088450	13-Aug-11	DAW11000296	576849	7010268	BK01	40	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1088451	11-Aug-11	DAW11000181	579620	7006019	ME01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088452	11-Aug-11	DAW11000181	579578	7005929	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088453	11-Aug-11	DAW11000181	579537	7005838	ME01	70	WHT	Grey	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1088454	11-Aug-11	DAW11000181	579495	7005747	ME01	60	WHT	Dark Blue Black	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1088455	11-Aug-11	DAW11000181	579453	7005656	ME01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Gravel	Good	Damp
1088456	11-Aug-11	DAW11000181	579411	7005565	ME01	40	WHT	Chocolate	Old Burn	Subtle Slope	B	Silt	Good	Damp
1088457	11-Aug-11	DAW11000181	579370	7005474	ME01	60	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Dry
1088458	11-Aug-11	DAW11000181	579328	7005383	ME01	50	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088459	11-Aug-11	DAW11000181	579286	7005291	ME01	80	WHT	Dark Blue Black	Alders	Pronounced	B	Silt	Poor	Damp
1088461	11-Aug-11	DAW11000181	579244	7005201	ME01	40	WHT	Chocolate	Buckbrush	Subtle Slope	C	Gravel	Good	Dry
1088462	11-Aug-11	DAW11000181	579203	7005109	ME01	40	WHT	Reddish Yellow	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1088463	11-Aug-11	DAW11000181	579161	7005019	ME01	50	WHT	Chocolate	Old Burn	Subtle Slope	B	Silt	Good	Damp
1088464	11-Aug-11	DAW11000181	579118	7004927	ME01	40	WHT	Chocolate	Old Burn	Subtle Slope	C	Gravel	Excellent	Dry
1088465	11-Aug-11	DAW11000181	579118	7004927	ME01	40	WHT	Chocolate	Old Burn	Subtle Slope	C	Gravel	Excellent	Dry
1088466	11-Aug-11	DAW11000181	579078	7004840	ME01	50	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1088467	11-Aug-11	DAW11000181	579036	7004750	ME01	50	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1088468	11-Aug-11	DAW11000181	578994	7004658	ME01	50	WHT	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Dry
1088469	11-Aug-11	DAW11000181	578953	7004568	ME01	60	WHT	Reddish Yellow	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1088470	12-Aug-11	DAW11000249	578642	7007464	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088471	12-Aug-11	DAW11000249	578684	7007555	ME01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1088472	12-Aug-11	DAW11000249	578725	7007647	ME01	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1088473	12-Aug-11	DAW11000249	578767	7007738	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Damp
1088474	12-Aug-11	DAW11000249	578810	7007830	ME01	70	WHT	Dark Blue Black	Alders	Subtle Slope	B	Silt	Good	Damp
1088475	12-Aug-11	DAW11000249	578851	7007919	ME01	50	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Damp
1088476	12-Aug-11	DAW11000249	578893	7008010	ME01	60	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1088477	12-Aug-11	DAW11000249	578935	7008101	ME01	50	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089001	06-Aug-11	DAW11000161	595637	6991208	RL01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1089002	06-Aug-11	DAW11000161	595537	6991208	RL01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1089003	06-Aug-11	DAW11000161	595437	6991207	RL01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1089004	06-Aug-11	DAW11000161	595337	6991206	RL01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1089005	06-Aug-11	DAW11000161	595236	6991207	RL01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1089006	06-Aug-11	DAW11000161	595136	6991206	RL01	40	TSL	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Wet
1089007	06-Aug-11	DAW11000161	595036	6991208	RL01	20	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1089008	06-Aug-11	DAW11000161	594936	6991208	RL01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1089009	06-Aug-11	DAW11000161	594835	6991206	RL01	30	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1089010	06-Aug-11	DAW11000161	594735	6991207	RL01	30	TSL	Chocolate	Willows	Subtle Slope	B	Sand	Good	Wet
1089011	06-Aug-11	DAW11000161	594633	6991208	RL01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Excellent	Dry
1089012	06-Aug-11	DAW11000161	594633	6991208	RL01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Excellent	Dry
1089013	06-Aug-11	DAW11000161	594535	6991207	RL01	50	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1089014	06-Aug-11	DAW11000161	594434	6991207	RL01	40	TSL	Chocolate	Poplar	Pronounced	B	Sand	Good	Damp
1089015	06-Aug-11	DAW11000161	594334	6991207	RL01	40	TSL	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Dry
1089016	06-Aug-11	DAW11000161	594234	6991205	RL01	50	TSL	Dark Olivine	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1089017	06-Aug-11	DAW11000161	594134	6991208	RL01	40	TSL	Dark Blue Black	Birch Forest	Pronounced	B	Sand	Good	Wet
1089018	06-Aug-11	DAW11000161	594033	6991208	RL01	70	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Dry
1089019	06-Aug-11	DAW11000161	594033	6991208	RL01	70	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Dry
1089020	06-Aug-11	DAW11000161	593940	6991209	RL01	40	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Wet
1089021	06-Aug-11	DAW11000161	593840	6991207	RL01	40	TSL	Chocolate	Alders	Pronounced	B	Sand	Good	Wet
1089022	06-Aug-11	DAW11000161	593740	6991207	RL01	30	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Dry
1089023	06-Aug-11	DAW11000161	593639	6991207	RL01	40	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Wet
1089024	06-Aug-11	DAW11000161	593539	6991208	RL01	40	TSL	Chocolate	Birch Forest	Flat	C	Sand	Good	Dry
1089025	06-Aug-11	DAW11000161	593439	6991207	RL01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Dry
1089026	06-Aug-11	DAW11000161	593339	6991210	RL01	30	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1089027	06-Aug-11	DAW11000161	593238	6991208	RL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1089031	06-Aug-11	DAW11000161	593933	6991408	YV01	60	TSL	Dark Brown	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089032	06-Aug-11	DAW11000161	593832	6991407	YV01	90	TSL	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089033	06-Aug-11	DAW11000161	593732	6991407	YV01	70	TSL	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089034	06-Aug-11	DAW11000161	593634	6991407	YV01	50	TSL	Dark Brown	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089035	06-Aug-11	DAW11000161	593538	6991407	YV01	50	TSL	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089036	06-Aug-11	DAW11000161	593439	6991407	YV01	90	TSL	Reddish Yellow	Black Spruce	Subtle Slope	C	Sand	Excellent	Wet
1089037	06-Aug-11	DAW11000161	593339	6991408	YV01	70	TSL	Chocolate	Birch Forest	Subtle Slope	C	Silt	Good	Damp
1089038	06-Aug-11	DAW11000161	593238	6991407	YV01	60	TSL	Dark Brown	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1089039	06-Aug-11	DAW11000161	593138	6991407	YV01	100	TSL	Reddish Yellow	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1089040	06-Aug-11	DAW11000161	593138	6991307	YV01	80	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089041	06-Aug-11	DAW11000161	593139	6991207	YV01	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089042	06-Aug-11	DAW11000161	593339	6991408	YV01	70	TSL	Chocolate	Birch Forest	Subtle Slope	C	Silt	Good	Damp
1089043	09-Aug-11	DAW11000173	597738	6992810	YV01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1089044	09-Aug-11	DAW11000173	597738	6992905	YV01	60	TSL	Chocolate	Alders	Pronounced	C	Sand	Good	Wet
1089045	09-Aug-11	DAW11000173	597738	6993007	YV01	40	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Poor	Damp
1089046	09-Aug-11	DAW11000173	597738	6993107	YV01	30	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Poor	Dry
1089061	06-Aug-11	DAW11000161	595637	6991507	BK01	50	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1089062	06-Aug-11	DAW11000161	595538	6991507	BK01	50	TSL	Dark Brown	No Tree Cover	Subtle Slope	B	Silt	Good	Damp
1089063	06-Aug-11	DAW11000161	595437	6991507	BK01	60	TSL	Dark Grey Black	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089064	06-Aug-11	DAW11000161	595338	6991507	BK01	20	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1089065	06-Aug-11	DAW11000161	595236	6991507	BK01	80	TSL	Chocolate	Willows	Subtle Slope	B	Silt	Poor	Wet
1089066	06-Aug-11	DAW11000161	595137	6991507	BK01	30	TSL	Dark Brown	Buckbrush	Subtle Slope	B	Sand	Good	Damp
1089067	06-Aug-11	DAW11000161	595037	6991507	BK01	70	TSL	Grey	Willows	Subtle Slope	B	Silt	Good	Damp
1089068	06-Aug-11	DAW11000161	594937	6991507	BK01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089069	06-Aug-11	DAW11000161	594836	6991507	BK01	60	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Wet
1089070	06-Aug-11	DAW11000161	594739	6991506	BK01	40	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Wet
1089071	06-Aug-11	DAW11000161	594637	6991507	BK01	50	TSL	Dark Brown	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1089072	06-Aug-11	DAW11000161	594537	6991507	BK01	40	TSL	Dark Brown	Buckbrush	Flat	B	Sand	Good	Damp
1089073	06-Aug-11	DAW11000161	594436	6991507	BK01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1089074	06-Aug-11	DAW11000161	594336	6991507	BK01	30	TSL	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Damp
1089075	06-Aug-11	DAW11000161	594236	6991507	BK01	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1089076	06-Aug-11	DAW11000161	594135	6991507	BK01	80	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1089077	06-Aug-11	DAW11000161	594135	6991507	BK01	80	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1089078	06-Aug-11	DAW11000161	594034	6991507	BK01	90	TSL	Light Brown	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1089079	06-Aug-11	DAW11000161	593936	6991507	BK01	60	TSL	Chocolate	Birch Forest	Subtle Slope	C	Gravel	Good	Damp
1089080	06-Aug-11	DAW11000161	593835	6991507	BK01	30	TSL	Dark Grey Black	Black Spruce	Subtle Slope	C	Sand	Good	Dry
1089081	06-Aug-11	DAW11000161	593735	6991507	BK01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1089082	06-Aug-11	DAW11000161	593638	6991508	BK01	70	TSL	Chocolate	Black Spruce	Subtle Slope	C	Silt	Good	Damp
1089083	06-Aug-11	DAW11000161	593537	6991507	BK01	50	TSL	Light Brown	Dwarf Birch	Subtle Slope	B	Gravel	Good	Damp
1089084	06-Aug-11	DAW11000161	593439	6991507	BK01	60	TSL	Chocolate	Alders	Subtle Slope	B	Sand	Good	Wet
1089085	06-Aug-11	DAW11000161	593339	6991507	BK01	60	TSL	Light Brown	Birch Forest	Subtle Slope	C	Gravel	Excellent	Damp
1089086	06-Aug-11	DAW11000161	593237	6991507	BK01	70	TSL	Light Brown	Birch Forest	Subtle Slope	B	Gravel	Good	Damp
1089087	06-Aug-11	DAW11000161	593138	6991507	BK01	20	TSL	Reddish Orange	Poplar	Subtle Slope	B	Clay	Poor	Damp
1089091	06-Aug-11	DAW11000161	595638	6991608	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089092	06-Aug-11	DAW11000161	595538	6991608	ME01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089093	06-Aug-11	DAW11000161	595437	6991608	ME01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1089094	06-Aug-11	DAW11000161	595337	6991607	ME01	50	TSL	Chocolate	No Tree Cover	Subtle Slope	B	Silt	Good	Damp
1089095	06-Aug-11	DAW11000161	595236	6991607	ME01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089096	06-Aug-11	DAW11000161	595136	6991607	ME01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089097	06-Aug-11	DAW11000161	595036	6991607	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089098	06-Aug-11	DAW11000161	594936	6991606	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089099	06-Aug-11	DAW11000161	594835	6991607	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089100	06-Aug-11	DAW11000161	594735	6991606	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089101	06-Aug-11	DAW11000161	594636	6991607	ME01	70	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1089102	06-Aug-11	DAW11000161	594535	6991607	ME01	30	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Poor	Damp
1089103	06-Aug-11	DAW11000161	594435	6991607	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089104	06-Aug-11	DAW11000161	594335	6991606	ME01	60	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Excellent	Dry
1089105	06-Aug-11	DAW11000161	594335	6991606	ME01	60	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Excellent	Dry
1089106	06-Aug-11	DAW11000161	594234	6991607	ME01	60	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1089107	06-Aug-11	DAW11000161	594134	6991607	ME01	70	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Excellent	Dry
1089108	06-Aug-11	DAW11000161	594034	6991607	ME01	40	TSL	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1089109	06-Aug-11	DAW11000161	593933	6991607	ME01	80	TSL	Grey	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1089110	06-Aug-11	DAW11000161	593834	6991607	ME01	50	TSL	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1089111	06-Aug-11	DAW11000161	593732	6991607	ME01	100	TSL	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1089112	06-Aug-11	DAW11000161	593631	6991607	ME01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1089113	06-Aug-11	DAW11000161	593539	6991607	ME01	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1089114	06-Aug-11	DAW11000161	593439	6991607	ME01	60	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1089115	06-Aug-11	DAW11000161	593338	6991607	ME01	50	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1089116	06-Aug-11	DAW11000161	593237	6991609	ME01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1089117	06-Aug-11	DAW11000161	593137	6991608	ME01	60	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1089118	09-Aug-11	DAW11000173	598137	6992706	ME01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Poor	Dry
1089119	09-Aug-11	DAW11000173	598138	6992806	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089120	09-Aug-11	DAW11000173	598137	6992907	ME01	60	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1089121	06-Aug-11	DAW11000161	594936	6991307	MC02	60	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Good	Damp
1089122	06-Aug-11	DAW11000161	594836	6991307	MC02	30	TSL	Chocolate	Buckbrush	Pronounced	B	Silt	Good	Damp
1089123	06-Aug-11	DAW11000161	594736	6991307	MC02	50	TSL	Chocolate	Buckbrush	Pronounced	C	Sand	Excellent	Damp
1089124	06-Aug-11	DAW11000161	594636	6991307	MC02	40	TSL	Chocolate	Buckbrush	Pronounced	B	Silt	Good	Damp
1089125	06-Aug-11	DAW11000161	594534	6991307	MC02	60	TSL	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1089126	06-Aug-11	DAW11000161	594534	6991307	MC02	60	TSL	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1089127	06-Aug-11	DAW11000161	594435	6991308	MC02	30	TSL	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1089128	06-Aug-11	DAW11000161	594333	6991307	MC02	40	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1089129	06-Aug-11	DAW11000161	594234	6991307	MC02	40	TSL	Chocolate	Alders	Pronounced	B	Silt	Good	Damp
1089130	06-Aug-11	DAW11000161	594134	6991307	MC02	40	TSL	Light Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1089131	06-Aug-11	DAW11000161	594034	6991307	MC02	40	TSL	Chocolate	Alders	Pronounced	B	Silt	Good	Damp
1089132	06-Aug-11	DAW11000161	593934	6991307	MC02	60	TSL	Grey	Black Spruce	Pronounced	B	Silt	Good	Wet
1089133	06-Aug-11	DAW11000161	593833	6991306	MC02	40	TSL	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1089134	06-Aug-11	DAW11000161	593733	6991307	MC02	50	TSL	Light Brown	Birch Forest	Pronounced	C	Sand	Good	Damp
1089135	06-Aug-11	DAW11000161	593634	6991307	MC02	30	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1089136	06-Aug-11	DAW11000161	593539	6991306	MC02	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1089137	06-Aug-11	DAW11000161	593437	6991307	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1089138	06-Aug-11	DAW11000161	593338	6991306	MC02	90	TSL	Reddish Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1089139	06-Aug-11	DAW11000161	593338	6991306	MC02	90	TSL	Reddish Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1089140	06-Aug-11	DAW11000161	593237	6991307	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1089141	08-Aug-11	DAW11000166	596338	6991107	MC02	30	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Poor	Damp
1089142	08-Aug-11	DAW11000166	596338	6991206	MC02	60	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Good	Damp
1089143	08-Aug-11	DAW11000166	596338	6991307	MC02	50	TSL	Chocolate	Buckbrush	Pronounced	B	Silt	Good	Damp
1089144	08-Aug-11	DAW11000166	596338	6991407	MC02	40	TSL	Chocolate	Buckbrush	Pronounced	C	Sand	Good	Damp
1089145	08-Aug-11	DAW11000166	596338	6991506	MC02	60	TSL	Chocolate	Buckbrush	Pronounced	C	Sand	Good	Damp
1089146	08-Aug-11	DAW11000166	596338	6991607	MC02	50	TSL	Chocolate	Buckbrush	Pronounced	C	Sand	Good	Damp
1089147	08-Aug-11	DAW11000166	596338	6991707	MC02	30	TSL	Chocolate	Buckbrush	Pronounced	B	Silt	Good	Damp
1089148	08-Aug-11	DAW11000166	596338	6991807	MC02	30	TSL	Chocolate	Buckbrush	Pronounced	B	Silt	Poor	Damp
1089149	08-Aug-11	DAW11000166	596339	6991907	MC02	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1089150	08-Aug-11	DAW11000166	596338	6992007	MC02	40	TSL	Grey	Black Spruce	Pronounced	B	Silt	Good	Wet
1089271	07-Aug-11	DAW11000166	595938	6991107	DM02	50	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Sand	Good	Dry
1089272	07-Aug-11	DAW11000166	595938	6991208	DM02	60	TSL	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1089273	07-Aug-11	DAW11000166	595937	6991307	DM02	60	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1089274	07-Aug-11	DAW11000166	595938	6991408	DM02	80	TSL	Dark Brown	Willows	Subtle Slope	B	Sand	Good	Damp
1089275	07-Aug-11	DAW11000166	595938	6991508	DM02	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1089276	07-Aug-11	DAW11000166	595938	6991608	DM02	80	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1089277	07-Aug-11	DAW11000166	595938	6991608	DM02	80	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1089278	07-Aug-11	DAW11000166	595938	6991708	DM02	60	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1089279	07-Aug-11	DAW11000166	595938	6991808	DM02	50	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1089280	07-Aug-11	DAW11000166	595938	6991908	DM02	60	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089281	07-Aug-11	DAW11000166	595938	6992008	DM02	70	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089282	07-Aug-11	DAW11000166	595938	6992108	DM02	60	TSL	Chocolate	Black Spruce	Flat	B	Sand	Good	Damp
1089283	07-Aug-11	DAW11000166	595938	6992208	DM02	50	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Gravel	Good	Dry
1089284	07-Aug-11	DAW11000166	595938	6992307	DM02	50	TSL	Bluish Grey	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1089285	07-Aug-11	DAW11000166	595938	6992408	DM02	40	TSL	Dark Brown	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1089286	07-Aug-11	DAW11000166	595938	6992508	DM02	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1089287	07-Aug-11	DAW11000166	595938	6992609	DM02	60	TSL	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1089288	07-Aug-11	DAW11000166	595938	6992708	DM02	80	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089289	07-Aug-11	DAW11000166	595938	6992808	DM02	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1089290	07-Aug-11	DAW11000166	595938	6992908	DM02	70	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1089291	07-Aug-11	DAW11000166	595938	6993008	DM02	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1089292	07-Aug-11	DAW11000166	595937	6993109	DM02	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1089293	07-Aug-11	DAW11000166	595938	6993206	DM02	80	TSL	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Wet
1089294	07-Aug-11	DAW11000166	595938	6993307	DM02	50	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1089295	07-Aug-11	DAW11000166	595938	6993407	DM02	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Damp
1089296	07-Aug-11	DAW11000166	595937	6993507	DM02	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1089297	07-Aug-11	DAW11000166	595938	6993607	DM02	40	TSL	Dark Brown	Willows	Pronounced	B	Silt	Poor	Damp
1089298	07-Aug-11	DAW11000166	595938	6993706	DM02	40	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1089299	07-Aug-11	DAW11000166	595937	6993807	DM02	70	TSL	Dark Brown	Birch Forest	Pronounced	C	Sand	Good	Dry
1089300	07-Aug-11	DAW11000166	595939	6993907	DM02	70	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1089301	11-Aug-11	DAW11000181	580066	7007691	RL02	60	WHT	Dark Grey Black	Willows	Pronounced	B	Sand	Good	Damp
1089302	11-Aug-11	DAW11000181	580109	7007782	RL02	60	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1089303	11-Aug-11	DAW11000181	580151	7007873	RL02	30	WHT	Dark Brown	White Spruce	Steep	C	Sand	Good	Damp
1089304	11-Aug-11	DAW11000181	580192	7007964	RL02	110	WHT	Bluish Grey	Willows	Pronounced	C	Sand	Excellent	Damp
1089305	11-Aug-11	DAW11000181	580234	7008055	RL02	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Damp
1089306	11-Aug-11	DAW11000181	580277	7008147	RL02	70	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Wet
1089307	11-Aug-11	DAW11000181	580318	7008238	RL02	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1089308	11-Aug-11	DAW11000181	580359	7008329	RL02	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1089309	11-Aug-11	DAW11000181	580401	7008419	RL02	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1089310	11-Aug-11	DAW11000181	580401	7008419	RL02	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1089311	11-Aug-11	DAW11000181	580442	7008510	RL02	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1089312	11-Aug-11	DAW11000181	580485	7008601	RL02	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1089313	11-Aug-11	DAW11000181	580525	7008693	RL02	50	WHT	Chocolate	White Spruce	Steep	B	Silt	Good	Dry
1089314	11-Aug-11	DAW11000181	580567	7008781	RL02	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1089315	11-Aug-11	DAW11000181	580609	7008872	RL02	40	WHT	Dark Brown	White Spruce	Pronounced	B	Silt	Good	Damp
1089316	11-Aug-11	DAW11000181	580652	7008963	RL02	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1089317	11-Aug-11	DAW11000181	580424	7010387	RL02	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1089318	11-Aug-11	DAW11000181	580382	7010295	RL02	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1089319	11-Aug-11	DAW11000181	580341	7010206	RL02	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1089320	11-Aug-11	DAW11000181	580298	7010115	RL02	60	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1089321	12-Aug-11	DAW11000249	578005	7007535	JM01	50	WHT	Grey	White Spruce	Subtle Slope	B	Clay	Good	Damp
1089322	12-Aug-11	DAW11000249	577983	7007489	JM01	60	WHT	Dark Brown	White Spruce	Subtle Slope	B	Clay	Good	Wet
1089323	12-Aug-11	DAW11000249	577960	7007444	JM01	50	WHT	Dark Brown	White Spruce	Subtle Slope	B	Clay	Good	Damp
1089324	12-Aug-11	DAW11000249	577937	7007400	JM01	40	WHT	Dark Grey Black	White Spruce	Subtle Slope	B	Clay	Good	Wet
1089325	12-Aug-11	DAW11000249	577915	7007354	JM01	40	WHT	Dark Brown	White Spruce	Subtle Slope	B	Clay	Good	Wet
1089326	12-Aug-11	DAW11000249	577892	7007311	JM01	40	WHT	Chocolate	Black Spruce	Subtle Slope	B	Clay	Good	Wet
1089331	11-Aug-11	DAW11000181	579048	7007388	JM01	40	WHT	Chocolate	White Spruce	Pronounced	C	Clay	Excellent	Damp
1089332	11-Aug-11	DAW11000181	579090	7007480	JM01	70	WHT	Dark Brown	White Spruce	Pronounced	C	Clay	Excellent	Wet
1089333	11-Aug-11	DAW11000181	579132	7007570	JM01	60	WHT	Chocolate	White Spruce	Pronounced	C	Clay	Excellent	Damp
1089334	11-Aug-11	DAW11000181	579172	7007661	JM01	30	WHT	Light Brown	White Spruce	Subtle Slope	C	Clay	Excellent	Damp
1089335	11-Aug-11	DAW11000181	579214	7007754	JM01	70	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1089336	11-Aug-11	DAW11000181	579214	7007754	JM01	70	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1089337	11-Aug-11	DAW11000181	579257	7007843	JM01	70	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089338	11-Aug-11	DAW11000181	579298	7007934	JM01	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Clay	Excellent	Damp
1089339	11-Aug-11	DAW11000180	579772	7008487	DM02	60	WHT	Dark Brown	White Spruce	Pronounced	B	Silt	Good	Damp
1089340	11-Aug-11	DAW11000180	579814	7008579	DM02	70	WHT	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1089341	11-Aug-11	DAW11000180	579856	7008669	DM02	30	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Good	Damp
1089342	11-Aug-11	DAW11000180	579898	7008761	DM02	90	WHT	Reddish Yellow	White Spruce	Pronounced	C	Sand	Excellent	Dry
1089343	11-Aug-11	DAW11000180	579939	7008851	DM02	60	WHT	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1089344	11-Aug-11	DAW11000180	579982	7008943	DM02	100	WHT	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Dry
1089345	11-Aug-11	DAW11000180	580024	7009034	DM02	50	WHT	Dark Brown	Birch Forest	Pronounced	B	Sand	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1089346	11-Aug-11	DAW11000180	580065	7009125	DM02	40	WHT	Dark Brown	Birch Forest	Subtle Slope	B	Sand	Good	Dry
1089347	11-Aug-11	DAW11000180	580108	7009215	DM02	60	WHT	Light Brown	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1089348	11-Aug-11	DAW11000180	580148	7009306	DM02	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1089349	11-Aug-11	DAW11000180	580190	7009398	DM02	70	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1089350	11-Aug-11	DAW11000180	580231	7009489	DM02	40	WHT	Dark Brown	White Spruce	Pronounced	B	Sand	Good	Dry
1089351	11-Aug-11	DAW11000180	579802	7005935	BK01	40	WHT	Grey	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1089352	11-Aug-11	DAW11000180	579760	7005842	BK01	30	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Good	Dry
1089353	11-Aug-11	DAW11000180	579718	7005754	BK01	90	WHT	Dark Brown	Alders	Subtle Slope	B	Silt	Good	Damp
1089354	11-Aug-11	DAW11000180	579677	7005663	BK01	40	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089355	11-Aug-11	DAW11000180	579634	7005571	BK01	20	WHT	Dark Brown	Alders	Pronounced	B	Clay	Poor	Damp
1089356	11-Aug-11	DAW11000180	579592	7005480	BK01	20	WHT	Dark Brown	Black Spruce	Pronounced	B	Clay	Poor	Damp
1089357	11-Aug-11	DAW11000180	579552	7005388	BK01	20	WHT	Dark Grey Black	Old Burn	Pronounced	A	Clay	Poor	Damp
1089358	11-Aug-11	DAW11000180	579510	7005299	BK01	40	WHT	Bluish Grey	Alders	Pronounced	C	Sand	Good	Dry
1089359	11-Aug-11	DAW11000180	579467	7005207	BK01	30	WHT	Chocolate	No Tree Cover	Flat	B	Gravel	Poor	Dry
1089360	11-Aug-11	DAW11000180	579425	7005117	BK01	40	WHT	Reddish Yellow	Old Burn	Subtle Slope	B	Clay	Good	Damp
1089361	11-Aug-11	DAW11000180	579384	7005025	BK01	70	WHT	Reddish Yellow	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1089362	11-Aug-11	DAW11000180	579342	7004934	BK01	60	WHT	Chocolate	Old Burn	Pronounced	B	Gravel	Good	Damp
1089363	11-Aug-11	DAW11000180	579301	7004844	BK01	60	WHT	Dark Brown	Old Burn	Subtle Slope	C	Gravel	Excellent	Damp
1089364	11-Aug-11	DAW11000180	579260	7004755	BK01	40	WHT	Chocolate	Old Burn	Pronounced	C	Gravel	Good	Dry
1089365	11-Aug-11	DAW11000180	579218	7004665	BK01	70	WHT	Light Brown	Old Burn	Pronounced	C	Sand	Excellent	Damp
1089366	11-Aug-11	DAW11000180	579176	7004576	BK01	60	WHT	Chocolate	Old Burn	Steep	C	Gravel	Good	Dry
1089367	11-Aug-11	DAW11000180	579135	7004483	BK01	40	WHT	Dark Brown	Old Burn	Subtle Slope	C	Gravel	Good	Damp
1089368	12-Aug-11	DAW11000249	578824	7007381	BK01	20	WHT	Dark Grey Black	Alders	Subtle Slope	B	Clay	Poor	Damp
1089369	12-Aug-11	DAW11000249	578866	7007472	BK01	80	WHT	Dark Grey Black	Black Spruce	Subtle Slope	C	Silt	Excellent	Damp
1089370	12-Aug-11	DAW11000249	578907	7007562	BK01	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089371	12-Aug-11	DAW11000249	578948	7007653	BK01	40	WHT	Bluish Grey	Birch Forest	Subtle Slope	C	Gravel	Good	Dry
1089372	12-Aug-11	DAW11000249	578992	7007745	BK01	60	WHT	Dark Brown	Black Spruce	Subtle Slope	C	Silt	Excellent	Damp
1089373	12-Aug-11	DAW11000249	579033	7007837	BK01	70	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089374	12-Aug-11	DAW11000249	579075	7007927	BK01	80	WHT	Light Brown	Black Spruce	Subtle Slope	C	Gravel	Good	Damp
1089375	12-Aug-11	DAW11000249	579116	7008017	BK01	40	WHT	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1089376	12-Aug-11	DAW11000249	579159	7008111	BK01	50	WHT	Dark Brown	Alders	Subtle Slope	B	Silt	Good	Damp
1089377	12-Aug-11	DAW11000249	579200	7008199	BK01	50	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089378	12-Aug-11	DAW11000249	579242	7008291	BK01	70	WHT	Chocolate	Dwarf Birch	Subtle Slope	B	Silt	Good	Wet
1089379	12-Aug-11	DAW11000249	579284	7008382	BK01	80	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089380	12-Aug-11	DAW11000249	579284	7008382	BK01	80	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089381	12-Aug-11	DAW11000249	579326	7008473	BK01	30	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089382	12-Aug-11	DAW11000249	579367	7008564	BK01	60	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Wet
1089383	12-Aug-11	DAW11000249	579409	7008655	BK01	60	WHT	Chocolate	Birch Forest	Subtle Slope	B	Gravel	Good	Damp
1089384	12-Aug-11	DAW11000249	579450	7008745	BK01	30	WHT	Light Brown	Alders	Subtle Slope	B	Sand	Good	Damp
1089385	12-Aug-11	DAW11000249	579493	7008837	BK01	40	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089386	12-Aug-11	DAW11000249	579535	7008928	BK01	40	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089387	12-Aug-11	DAW11000249	579576	7009019	BK01	40	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Damp
1089388	12-Aug-11	DAW11000249	579952	7009838	BK01	50	WHT	Reddish Brown	Black Spruce	Subtle Slope	C	Gravel	Good	Damp
1089389	12-Aug-11	DAW11000249	579911	7009747	BK01	60	WHT	Reddish Yellow	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1089390	12-Aug-11	DAW11000249	579869	7009657	BK01	80	WHT	Reddish Brown	Black Spruce	Subtle Slope	C	Gravel	Excellent	Dry
1089391	12-Aug-11	DAW11000249	579827	7009564	BK01	50	WHT	Dark Brown	Alders	Subtle Slope	B	Sand	Good	Dry
1089392	12-Aug-11	DAW11000249	579785	7009474	BK01	50	WHT	Chocolate	Alders	Subtle Slope	C	Gravel	Good	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1089393	12-Aug-11	DAW11000249	579743	7009383	BK01	60	WHT	Dark Brown	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1089394	12-Aug-11	DAW11000249	579702	7009291	BK01	80	WHT	Dark Brown	Alders	Subtle Slope	B	Silt	Good	Damp
1089395	12-Aug-11	DAW11000249	579660	7009201	BK01	40	WHT	Dark Brown	Alders	Subtle Slope	B	Sand	Good	Dry
1089396	12-Aug-11	DAW11000249	579617	7009109	BK01	70	WHT	Light Brown	Alders	Subtle Slope	B	Silt	Good	Damp
1089397	13-Aug-11	DAW11000296	577310	7009833	ME01	50	WHT	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1089398	13-Aug-11	DAW11000296	577268	7009743	ME01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1089399	13-Aug-11	DAW11000296	577226	7009652	ME01	50	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1089400	13-Aug-11	DAW11000296	577184	7009560	ME01	40	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1089401	11-Aug-11	DAW11000181	580682	7006414	GI01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1089402	11-Aug-11	DAW11000181	580638	7006318	GI01	30	WHT	Chocolate	Willows	Flat	C	Silt	Good	Wet
1089403	11-Aug-11	DAW11000181	580598	7006232	GI01	60	WHT	Chocolate	Old Burn	Pronounced	C	Silt	Excellent	Wet
1089404	11-Aug-11	DAW11000181	580557	7006142	GI01	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1089405	11-Aug-11	DAW11000181	580515	7006051	GI01	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1089406	11-Aug-11	DAW11000181	580515	7006051	GI01	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1089407	11-Aug-11	DAW11000181	580472	7005958	GI01	90	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1089408	11-Aug-11	DAW11000181	580432	7005868	GI01	50	WHT	Chocolate	Old Burn	Pronounced	C	Silt	Excellent	Damp
1089409	11-Aug-11	DAW11000181	580389	7005777	GI01	40	WHT	Chocolate	Alders	Pronounced	C	Sand	Excellent	Damp
1089410	11-Aug-11	DAW11000181	580348	7005687	GI01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1089411	11-Aug-11	DAW11000181	580306	7005595	GI01	30	WHT	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Wet
1089412	11-Aug-11	DAW11000181	580264	7005505	GI01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1089413	11-Aug-11	DAW11000181	580223	7005414	GI01	40	WHT	Chocolate	Black Spruce	Flat	C	Silt	Good	Wet
1089414	11-Aug-11	DAW11000181	580180	7005322	GI01	40	WHT	Chocolate	Old Burn	Steep	C	Sand	Excellent	Damp
1089415	11-Aug-11	DAW11000181	580138	7005231	GI01	60	WHT	Chocolate	Black Spruce	Steep	C	Sand	Excellent	Wet
1089416	11-Aug-11	DAW11000181	580097	7005141	GI01	40	WHT	Chocolate	Black Spruce	Steep	C	Silt	Good	Wet
1089417	11-Aug-11	DAW11000181	580055	7005050	GI01	30	WHT	Chocolate	Old Burn	Steep	C	Silt	Good	Wet
1089418	11-Aug-11	DAW11000181	580014	7004958	GI01	40	WHT	Chocolate	Old Burn	Flat	C	Sand	Excellent	Damp
1089419	11-Aug-11	DAW11000181	579972	7004869	GI01	40	WHT	Chocolate	Willows	Flat	C	Silt	Excellent	Damp
1089420	11-Aug-11	DAW11000181	579930	7004778	GI01	70	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1089421	11-Aug-11	DAW11000181	579888	7004686	GI01	40	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1089422	11-Aug-11	DAW11000181	579846	7004595	GI01	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1089423	11-Aug-11	DAW11000181	579804	7004504	GI01	30	WHT	Chocolate	Alders	Pronounced	C	Silt	Excellent	Damp
1089424	11-Aug-11	DAW11000181	579763	7004416	GI01	40	WHT	Chocolate	Alders	Pronounced	C	Sand	Excellent	Damp
1089425	11-Aug-11	DAW11000181	579722	7004324	GI01	50	WHT	Chocolate	Willows	Pronounced	C	Silt	Excellent	Damp
1089426	11-Aug-11	DAW11000181	579680	7004232	GI01	40	WHT	Chocolate	Old Burn	Pronounced	C	Silt	Excellent	Damp
1089428	11-Aug-11	DAW11000180	579551	7007046	KL01	70	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Silt	Good	Damp
1089429	11-Aug-11	DAW11000180	579592	7007138	KL01	60	WHT	Greyish Green	White Spruce	Subtle Slope	C	Silt	Good	Damp
1089430	11-Aug-11	DAW11000180	579634	7007228	KL01	50	WHT	Greyish Green	White Spruce	Subtle Slope	C	Silt	Good	Damp
1089431	11-Aug-11	DAW11000180	579676	7007320	KL01	50	WHT	Greyish Green	White Spruce	Subtle Slope	C	Gravel	Good	Damp
1089432	11-Aug-11	DAW11000180	579718	7007411	KL01	30	WHT	Light Brown	Black Spruce	Subtle Slope	B	Clay	Good	Damp
1089433	11-Aug-11	DAW11000180	579760	7007501	KL01	50	WHT	Greyish Green	Birch Forest	Subtle Slope	C	Silt	Good	Damp
1089434	11-Aug-11	DAW11000180	579801	7007592	KL01	70	WHT	Grey	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1089435	11-Aug-11	DAW11000180	579843	7007683	KL01	70	WHT	Dark Brown	Black Spruce	Subtle Slope	C	Clay	Good	Wet
1089436	11-Aug-11	DAW11000180	579885	7007775	KL01	70	WHT	Dark Brown	Black Spruce	Pronounced	C	Clay	Good	Wet
1089437	11-Aug-11	DAW11000180	579927	7007866	KL01	70	WHT	Greyish Green	Birch Forest	Pronounced	C	Clay	Good	Damp
1089438	11-Aug-11	DAW11000180	579968	7007957	KL01	50	WHT	Dark Brown	Birch Forest	Pronounced	C	Gravel	Good	Damp
1089439	11-Aug-11	DAW11000180	580011	7008048	KL01	70	WHT	Grey	White Spruce	Pronounced	C	Gravel	Good	Wet
1089440	11-Aug-11	DAW11000180	580053	7008139	KL01	40	WHT	Dark Brown	Birch Forest	Subtle Slope	B	Clay	Poor	Wet

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1089441	11-Aug-11	DAW11000180	580094	7008230	KL01	70	WHT	Grey	Birch Forest	Pronounced	C	Gravel	Good	Wet
1089442	11-Aug-11	DAW11000180	580135	7008321	KL01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Gravel	Good	Wet
1089443	11-Aug-11	DAW11000180	580178	7008412	KL01	50	WHT	Chocolate	White Spruce	Pronounced	C	Gravel	Good	Wet
1089444	11-Aug-11	DAW11000180	580220	7008502	KL01	40	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1089445	11-Aug-11	DAW11000180	580261	7008594	KL01	40	WHT	Dark Brown	Black Spruce	Pronounced	C	Gravel	Good	Damp
1089446	11-Aug-11	DAW11000180	580304	7008684	KL01	40	WHT	Chocolate	Birch Forest	Subtle Slope	C	Gravel	Good	Wet
1089447	11-Aug-11	DAW11000180	580345	7008776	KL01	70	WHT	Light Brown	White Spruce	Steep	C	Gravel	Good	Damp
1089448	11-Aug-11	DAW11000180	580386	7008867	KL01	60	WHT	Dark Brown	White Spruce	Pronounced	C	Clay	Good	Damp
1089449	11-Aug-11	DAW11000180	580427	7008954	KL01	80	WHT	Reddish Yellow	White Spruce	Pronounced	C	Gravel	Excellent	Damp
1089450	11-Aug-11	DAW11000180	580427	7008954	KL01	80	WHT	Reddish Yellow	White Spruce	Pronounced	C	Gravel	Excellent	Damp
1089451	12-Aug-11	DAW11000249	580368	7010743	RL01	50	WHT	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Dry
1089452	12-Aug-11	DAW11000249	580326	7010650	RL01	50	WHT	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Dry
1089453	12-Aug-11	DAW11000249	580284	7010558	RL01	40	WHT	Light Brown	Birch Forest	Subtle Slope	B	Sand	Good	Dry
1089454	12-Aug-11	DAW11000249	580241	7010468	RL01	80	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1089455	12-Aug-11	DAW11000249	580158	7010286	RL01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Dry
1089456	12-Aug-11	DAW11000249	580200	7010378	RL01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1089457	12-Aug-11	DAW11000249	580117	7010195	RL01	30	WHT	Chocolate	White Spruce	Flat	B	Sand	Good	Dry
1089458	12-Aug-11	DAW11000249	580075	7010105	RL01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Dry
1089459	12-Aug-11	DAW11000249	580034	7010013	RL01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1089460	12-Aug-11	DAW11000249	579992	7009923	RL01	30	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Damp
1089461	12-Aug-11	DAW11000249	579892	7010189	RL01	20	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Poor	Dry
1089462	12-Aug-11	DAW11000249	579935	7010279	RL01	30	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1089463	12-Aug-11	DAW11000249	579977	7010370	RL01	30	WHT	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Dry
1089464	12-Aug-11	DAW11000249	580018	7010462	RL01	80	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1089465	12-Aug-11	DAW11000249	580018	7010462	RL01	80	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1089466	12-Aug-11	DAW11000249	580060	7010552	RL01	50	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Dry
1089467	12-Aug-11	DAW11000249	580102	7010644	RL01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Dry
1089468	12-Aug-11	DAW11000249	580143	7010734	RL01	70	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1089469	12-Aug-11	DAW11000249	580185	7010826	RL01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1089470	12-Aug-11	DAW11000249	580228	7010916	RL01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1089471	12-Aug-11	DAW11000249	580269	7011008	RL01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1089472	12-Aug-11	DAW11000249	580310	7011099	RL01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Dry
1089473	12-Aug-11	DAW11000249	579710	7010271	RL01	80	WHT	Chocolate	Alders	Pronounced	B	Sand	Good	Dry
1089474	12-Aug-11	DAW11000249	579753	7010363	RL01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1089475	12-Aug-11	DAW11000249	579796	7010455	RL01	40	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1089476	12-Aug-11	DAW11000251	579837	7010546	RL01	50	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Dry
1089477	12-Aug-11	DAW11000251	579879	7010637	RL01	40	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Dry
1089478	12-Aug-11	DAW11000249	579920	7010728	RL01	50	WHT	Light Brown	Willows	Pronounced	C	Sand	Good	Dry
1089479	12-Aug-11	DAW11000251	579962	7010819	RL01	40	WHT	Chocolate	Dwarf Birch	Flat	B	Sand	Good	Damp
1089480	12-Aug-11	DAW11000251	580003	7010910	RL01	50	WHT	Chocolate	Dwarf Birch	Flat	C	Sand	Good	Dry
1089481	12-Aug-11	DAW11000251	580046	7011000	RL01	30	WHT	Light Brown	Dwarf Birch	Subtle Slope	B	Sand	Good	Dry
1089482	12-Aug-11	DAW11000251	580087	7011092	RL01	30	WHT	Chocolate	Dwarf Birch	Flat	B	Sand	Poor	Dry
1089483	12-Aug-11	DAW11000251	580129	7011182	RL01	40	WHT	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Dry
1089484	12-Aug-11	DAW11000251	580171	7011274	RL01	20	WHT	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Dry
1089485	13-Aug-11	DAW11000296	577003	7009646	RL01	60	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1089486	13-Aug-11	DAW11000296	576962	7009556	RL01	80	WHT	Reddish Orange	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1089492	18-Aug-11	DAW11000259	588460	6996684	BM01	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry

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1089493	18-Aug-11	DAW11000259	588525	6996759	BM01	50	PAN	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1089494	18-Aug-11	DAW11000259	588591	6996836	BM01	70	PAN	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1089495	18-Aug-11	DAW11000259	588656	6996911	BM01	60	PAN	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1089496	18-Aug-11	DAW11000259	588721	6996987	BM01	70	PAN	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1089497	18-Aug-11	DAW11000259	588787	6997063	BM01	70	PAN	Dark Brown	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1089498	18-Aug-11	DAW11000259	588852	6997139	BM01	80	PAN	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1089499	18-Aug-11	DAW11000259	588917	6997214	BM01	90	PAN	Dark Brown	Birch Forest	Subtle Slope	B	Clay	Good	Damp
1089500	18-Aug-11	DAW11000259	588984	6997290	BM01	50	PAN	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Damp
1090001	07-Aug-11	DAW11000166	596038	6991107	RL02	60	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1090002	07-Aug-11	DAW11000166	596038	6991207	RL02	60	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1090003	07-Aug-11	DAW11000166	596037	6991307	RL02	30	TSL	Chocolate	Subalpine Fir	Pronounced	C	Sand	Good	Damp
1090004	07-Aug-11	DAW11000166	596037	6991407	RL02	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1090005	07-Aug-11	DAW11000166	596037	6991507	RL02	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1090006	07-Aug-11	DAW11000166	596037	6991607	RL02	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1090007	07-Aug-11	DAW11000166	596037	6991707	RL02	30	TSL	Chocolate	Willows	Pronounced	C	Sand	Good	Damp
1090008	07-Aug-11	DAW11000166	596037	6991807	RL02	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1090009	07-Aug-11	DAW11000166	596038	6991906	RL02	70	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Silt	Good	Wet
1090010	07-Aug-11	DAW11000166	596038	6992008	RL02	80	TSL	Dark Brown	Willows	Subtle Slope	B	Silt	Good	Damp
1090011	07-Aug-11	DAW11000166	596037	6992108	RL02	50	TSL	Chocolate	Willows	Pronounced	C	Sand	Good	Damp
1090012	07-Aug-11	DAW11000166	596037	6992208	RL02	60	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Sand	Good	Damp
1090013	07-Aug-11	DAW11000166	596038	6992308	RL02	50	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Sand	Good	Damp
1090014	07-Aug-11	DAW11000166	596038	6992408	RL02	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1090015	07-Aug-11	DAW11000166	596037	6992508	RL02	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1090016	07-Aug-11	DAW11000166	596037	6992609	RL02	40	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Good	Damp
1090017	07-Aug-11	DAW11000166	596038	6992708	RL02	40	TSL	Dark Brown	Willows	Subtle Slope	B	Silt	Good	Wet
1090018	07-Aug-11	DAW11000166	596039	6992808	RL02	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1090019	07-Aug-11	DAW11000166	596039	6992909	RL02	60	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1090020	07-Aug-11	DAW11000166	596038	6993008	RL02	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1090021	07-Aug-11	DAW11000166	596038	6993109	RL02	70	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1090022	07-Aug-11	DAW11000166	596037	6993207	RL02	70	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1090023	07-Aug-11	DAW11000166	596038	6993307	RL02	60	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1090024	07-Aug-11	DAW11000166	596038	6993407	RL02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1090025	07-Aug-11	DAW11000166	596037	6993507	RL02	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1090026	07-Aug-11	DAW11000166	596037	6993608	RL02	60	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1090027	07-Aug-11	DAW11000166	596038	6993707	RL02	50	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Wet
1090028	07-Aug-11	DAW11000166	596038	6993808	RL02	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Wet
1090029	07-Aug-11	DAW11000166	596038	6993908	RL02	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1090030	07-Aug-11	DAW11000166	596037	6994008	RL02	50	TSL	Dark Brown	Black Spruce	Steep	B	Silt	Poor	Wet
1090035	07-Aug-11	DAW11000166	596037	6992108	RL02	50	TSL	Chocolate	Willows	Pronounced	C	Sand	Good	Damp
1090051	07-Aug-11	DAW11000166	596137	6991107	JB01	40	TSL	Chocolate	Willows	Pronounced	B	Sand	Good	Damp
1090052	07-Aug-11	DAW11000166	596138	6991208	JB01	40	TSL	Chocolate	Willows	Pronounced	C	Sand	Excellent	Damp
1090053	07-Aug-11	DAW11000166	596138	6991308	JB01	70	TSL	Chocolate	Subalpine Fir	Pronounced	C	Sand	Excellent	Damp
1090054	07-Aug-11	DAW11000166	596138	6991408	JB01	50	TSL	Chocolate	Subalpine Fir	Subtle Slope	B	Clay	Good	Damp
1090055	07-Aug-11	DAW11000166	596138	6991507	JB01	50	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Good	Damp
1090056	07-Aug-11	DAW11000166	596138	6991608	JB01	40	TSL	Chocolate	Willows	Subtle Slope	B	Silt	Good	Damp
1090057	07-Aug-11	DAW11000166	596138	6991708	JB01	40	TSL	Dark Brown	Subalpine Fir	Pronounced	B	Silt	Poor	Damp
1090058	07-Aug-11	DAW11000166	596137	6991808	JB01	70	TSL	Chocolate	Subalpine Fir	Pronounced	C	Sand	Good	Wet

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1090059	07-Aug-11	DAW11000166	596137	6991907	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1090060	07-Aug-11	DAW11000166	596138	6992008	JB01	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Wet
1090061	07-Aug-11	DAW11000166	596138	6992108	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1090062	07-Aug-11	DAW11000166	596139	6992209	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1090063	07-Aug-11	DAW11000166	596138	6992309	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Good	Damp
1090064	07-Aug-11	DAW11000166	596138	6992409	JB01	70	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1090065	07-Aug-11	DAW11000166	596138	6992509	JB01	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1090066	07-Aug-11	DAW11000166	596138	6992608	JB01	70	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1090067	07-Aug-11	DAW11000166	596138	6992608	JB01	70	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1090068	07-Aug-11	DAW11000166	596138	6992709	JB01	40	TSL	Chocolate	Dwarf Birch	Pronounced	B	Clay	Good	Wet
1090069	07-Aug-11	DAW11000166	596138	6992809	JB01	40	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1090070	07-Aug-11	DAW11000166	596138	6992909	JB01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1090071	07-Aug-11	DAW11000166	596138	6992909	JB01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1090072	07-Aug-11	DAW11000166	596137	6993009	JB01	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1090073	07-Aug-11	DAW11000166	596138	6993110	JB01	40	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1090074	07-Aug-11	DAW11000166	596138	6993209	JB01	90	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1090075	07-Aug-11	DAW11000166	596138	6993310	JB01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1090076	07-Aug-11	DAW11000166	596137	6993406	JB01	50	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1090077	07-Aug-11	DAW11000166	596138	6993506	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Good	Damp
1090078	07-Aug-11	DAW11000166	596138	6993606	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Damp
1090079	07-Aug-11	DAW11000166	596138	6993707	JB01	70	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Good	Damp
1090080	07-Aug-11	DAW11000166	596138	6993807	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Good	Damp
1090081	07-Aug-11	DAW11000166	596138	6993908	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Good	Wet
1090082	07-Aug-11	DAW11000166	596139	6994007	JB01	70	TSL	Chocolate	Birch Forest	Flat	C	Sand	Poor	Wet
1090083	07-Aug-11	DAW11000166	593538	6991106	JM01	60	TSL	Grey	Black Spruce	Subtle Slope	B	Clay	Good	Wet
1090084	07-Aug-11	DAW11000166	593436	6991107	JM01	70	TSL	Grey	Black Spruce	Subtle Slope	C	Clay	Excellent	Wet
1090085	07-Aug-11	DAW11000166	593338	6991107	JM01	60	TSL	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1090086	07-Aug-11	DAW11000166	593237	6991107	JM01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Good	Wet
1090087	10-Aug-11	DAW11000181	580643	7004892	DM02	50	WHT	Dark Grey Black	Old Burn	Pronounced	B	Sand	Good	Damp
1090088	10-Aug-11	DAW11000181	580601	7004801	DM02	40	WHT	Dark Brown	Old Burn	Pronounced	B	Silt	Poor	Damp
1090089	10-Aug-11	DAW11000181	580560	7004710	DM02	70	WHT	Dark Brown	Old Burn	Pronounced	C	Sand	Excellent	Dry
1090090	10-Aug-11	DAW11000181	580517	7004619	DM02	50	WHT	Dark Brown	Old Burn	Pronounced	C	Sand	Excellent	Dry
1090091	10-Aug-11	DAW11000181	580475	7004528	DM02	70	WHT	Dark Brown	Dwarf Birch	Subtle Slope	C	Sand	Good	Dry
1090092	10-Aug-11	DAW11000181	580434	7004437	DM02	50	WHT	Dark Brown	Dwarf Birch	Subtle Slope	C	Sand	Good	Dry
1090093	10-Aug-11	DAW11000181	580392	7004346	DM02	80	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1090094	10-Aug-11	DAW11000181	580351	7004255	DM02	80	WHT	Reddish Yellow	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1090095	10-Aug-11	DAW11000181	580351	7004255	DM02	80	WHT	Reddish Yellow	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1090096	10-Aug-11	DAW11000181	580309	7004164	DM02	60	WHT	Chocolate	Willows	Subtle Slope	C	Sand	Excellent	Dry
1090097	10-Aug-11	DAW11000181	580267	7004074	DM02	60	WHT	Dark Olivine	Old Burn	Pronounced	C	Sand	Excellent	Dry
1090098	11-Aug-11	DAW11000180	580357	7009761	DM02	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1090099	11-Aug-11	DAW11000180	580357	7009761	DM02	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1090100	11-Aug-11	DAW11000180	580398	7009853	DM02	70	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Dry
1090101	08-Aug-11	DAW11000166	596238	6991107	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1090102	08-Aug-11	DAW11000166	596237	6991307	RL01	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Damp
1090103	08-Aug-11	DAW11000166	596238	6991207	RL01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1090104	08-Aug-11	DAW11000166	596238	6991207	RL01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1090105	08-Aug-11	DAW11000166	596236	6991409	RL01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Poor	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1090106	08-Aug-11	DAW11000166	596238	6991507	RL01	40	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Damp
1090107	08-Aug-11	DAW11000166	596237	6991608	RL01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Poor	Damp
1090108	08-Aug-11	DAW11000166	596238	6991707	RL01	20	TSL	Chocolate	No Tree Cover	Subtle Slope	B	Sand	Poor	Damp
1090109	08-Aug-11	DAW11000166	596237	6991808	RL01	40	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1090110	08-Aug-11	DAW11000166	596238	6991908	RL01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1090111	08-Aug-11	DAW11000166	596238	6992008	RL01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1090112	08-Aug-11	DAW11000166	596238	6992108	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1090113	08-Aug-11	DAW11000166	596237	6992208	RL01	40	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1090114	08-Aug-11	DAW11000166	596237	6992308	RL01	60	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1090115	08-Aug-11	DAW11000166	596237	6992409	RL01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1090116	08-Aug-11	DAW11000166	596237	6992508	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1090117	08-Aug-11	DAW11000166	596238	6992608	RL01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1090118	08-Aug-11	DAW11000166	596238	6992709	RL01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1090119	08-Aug-11	DAW11000166	596239	6992809	RL01	50	TSL	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1090120	08-Aug-11	DAW11000166	596237	6992909	RL01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1090121	08-Aug-11	DAW11000166	596237	6993007	RL01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1090122	08-Aug-11	DAW11000166	596237	6993107	RL01	40	TSL	Chocolate	Alders	Subtle Slope	B	Sand	Good	Damp
1090123	08-Aug-11	DAW11000166	596238	6993208	RL01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1090124	08-Aug-11	DAW11000166	596237	6993308	RL01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Damp
1090125	08-Aug-11	DAW11000166	596238	6993908	RL01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Poor	Wet
1090126	08-Aug-11	DAW11000166	596238	6993607	RL01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1090127	08-Aug-11	DAW11000166	596238	6993708	RL01	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Sand	Poor	Wet
1090128	08-Aug-11	DAW11000166	596237	6993808	RL01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1090129	08-Aug-11	DAW11000166	596238	6993507	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1090130	08-Aug-11	DAW11000166	596238	6993408	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1090131	13-Aug-11	DAW11000296	576878	7009374	RL01	50	WHT	Grey	Poplar	Subtle Slope	B	Sand	Good	Dry
1090132	13-Aug-11	DAW11000296	576835	7009283	RL01	40	WHT	Light Grey	Poplar	Subtle Slope	C	Sand	Good	Dry
1090133	13-Aug-11	DAW11000296	576835	7009283	RL01	30	WHT	Light Grey	Poplar	Subtle Slope	C	Sand	Good	Dry
1090134	13-Aug-11	DAW11000296	576794	7009191	RL01	60	WHT	Chocolate	Willows	Pronounced	B	Sand	Good	Damp
1090135	07-Aug-11	DAW11000166	595638	6991107	JM01	70	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1090136	07-Aug-11	DAW11000166	595437	6991107	JM01	110	TSL	Light Brown	Willows	Pronounced	C	Clay	Excellent	Damp
1090137	07-Aug-11	DAW11000166	595337	6991108	JM01	50	TSL	Chocolate	Willows	Pronounced	C	Sand	Excellent	Damp
1090138	07-Aug-11	DAW11000166	595237	6991107	JM01	70	TSL	Dark Brown	Willows	Pronounced	C	Sand	Excellent	Damp
1090139	07-Aug-11	DAW11000166	595136	6991107	JM01	50	TSL	Dark Brown	Willows	Pronounced	C	Clay	Excellent	Wet
1090140	07-Aug-11	DAW11000166	595036	6991108	JM01	80	TSL	Dark Brown	Willows	Pronounced	C	Sand	Excellent	Damp
1090141	07-Aug-11	DAW11000166	594934	6991107	JM01	40	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1090142	07-Aug-11	DAW11000166	594934	6991107	JM01	40	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1090143	07-Aug-11	DAW11000166	594836	6991107	JM01	40	TSL	Dark Brown	Willows	Pronounced	C	Sand	Excellent	Damp
1090144	07-Aug-11	DAW11000166	594736	6991107	JM01	80	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1090145	07-Aug-11	DAW11000166	594736	6991107	JM01	80	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1090146	07-Aug-11	DAW11000166	595538	6991108	JM01	70	TSL	Chocolate	Willows	Pronounced	C	Sand	Excellent	Damp
1090151	10-Aug-11	DAW11000176	581772	7005913	ME01	50	WHT	Chocolate	Old Burn	Subtle Slope	B	Silt	Good	Dry
1090152	10-Aug-11	DAW11000176	581730	7005822	ME01	40	WHT	Chocolate	Old Burn	Subtle Slope	B	Silt	Poor	Dry
1090153	10-Aug-11	DAW11000176	581687	7005729	ME01	40	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1090154	10-Aug-11	DAW11000176	581646	7005639	ME01	80	WHT	Chocolate	Old Burn	Subtle Slope	B	Silt	Good	Dry
1090155	10-Aug-11	DAW11000176	581605	7005548	ME01	40	WHT	Chocolate	Old Burn	Subtle Slope	B	Silt	Good	Dry
1090156	10-Aug-11	DAW11000176	581563	7005457	ME01	40	WHT	Chocolate	Old Burn	Subtle Slope	B	Silt	Good	Dry

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1090157	10-Aug-11	DAW11000176	581521	7005367	ME01	70	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1090158	10-Aug-11	DAW11000176	581479	7005274	ME01	60	WHT	Dark Blue Black	Alders	Subtle Slope	B	Silt	Poor	Dry
1090159	10-Aug-11	DAW11000176	581438	7005185	ME01	80	WHT	Chocolate	Old Burn	Subtle Slope	C	Gravel	Excellent	Dry
1090160	10-Aug-11	DAW11000176	581397	7005093	ME01	70	WHT	Dark Blue Black	Old Burn	Subtle Slope	B	Silt	Poor	Dry
1090161	10-Aug-11	DAW11000176	581355	7005003	ME01	50	WHT	Dark Blue Black	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1090162	10-Aug-11	DAW11000176	581312	7004911	ME01	50	WHT	Dark Blue Black	Black Spruce	Pronounced	B	Silt	Good	Dry
1090163	10-Aug-11	DAW11000176	581271	7004820	ME01	70	WHT	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Good	Dry
1090164	10-Aug-11	DAW11000176	581229	7004729	ME01	40	WHT	Chocolate	No Tree Cover	Pronounced	B	Silt	Poor	Dry
1090165	10-Aug-11	DAW11000176	581186	7004638	ME01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1090166	10-Aug-11	DAW11000176	581145	7004547	ME01	40	WHT	Chocolate	Old Burn	Subtle Slope	C	Gravel	Excellent	Dry
1090167	10-Aug-11	DAW11000176	581102	7004455	ME01	60	WHT	Chocolate	Old Burn	Subtle Slope	C	Gravel	Excellent	Dry
1090168	10-Aug-11	DAW11000176	581062	7004365	ME01	70	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1090169	10-Aug-11	DAW11000176	581062	7004365	ME01	70	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1090170	10-Aug-11	DAW11000176	581019	7004273	ME01	70	WHT	Chocolate	Old Burn	Subtle Slope	B	Silt	Good	Dry
1090171	10-Aug-11	DAW11000176	580977	7004182	ME01	90	WHT	Light Grey	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1090172	10-Aug-11	DAW11000176	580936	7004093	ME01	60	WHT	Chocolate	Old Burn	Subtle Slope	B	Silt	Good	Dry
1090173	10-Aug-11	DAW11000176	580895	7004005	ME01	60	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1090174	10-Aug-11	DAW11000176	580895	7004005	ME01	60	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1090175	10-Aug-11	DAW11000176	580853	7003913	ME01	60	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1090176	10-Aug-11	DAW11000176	580811	7003823	ME01	70	WHT	Chocolate	Old Burn	Pronounced	B	Silt	Good	Dry
1090177	10-Aug-11	DAW11000176	580769	7003731	ME01	70	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Dry
1090178	11-Aug-11	DAW11000181	579955	7006749	ME01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1090179	11-Aug-11	DAW11000181	579913	7006656	ME01	40	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1090180	11-Aug-11	DAW11000181	579871	7006566	ME01	50	WHT	Dark Blue Black	Black Spruce	Subtle Slope	C	Gravel	Good	Dry
1090181	11-Aug-11	DAW11000181	579830	7006475	ME01	40	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1090182	11-Aug-11	DAW11000181	579788	7006384	ME01	40	WHT	Dark Blue Black	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1090183	11-Aug-11	DAW11000181	579746	7006293	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1090184	11-Aug-11	DAW11000181	579704	7006201	ME01	70	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1090185	11-Aug-11	DAW11000181	579663	7006111	ME01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1090186	10-Aug-11	DAW11000180	579619	7001683	JM01	50	WHT	Dark Grey Black	Dwarf Birch	Pronounced	B	Clay	Good	Wet
1090187	10-Aug-11	DAW11000180	579640	7001729	JM01	60	WHT	Grey	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1090188	10-Aug-11	DAW11000180	579659	7001775	JM01	30	WHT	Grey	Dwarf Birch	Pronounced	B	Clay	Good	Damp
1090189	10-Aug-11	DAW11000180	579680	7001821	JM01	30	WHT	Chocolate	Birch Forest	Pronounced	B	Clay	Good	Dry
1090190	10-Aug-11	DAW11000180	579702	7001867	JM01	40	WHT	Chocolate	Dwarf Birch	Pronounced	B	Clay	Good	Damp
1090191	10-Aug-11	DAW11000180	579723	7001913	JM01	60	WHT	Grey	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1090192	10-Aug-11	DAW11000180	579744	7001957	JM01	60	WHT	Grey	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1090193	10-Aug-11	DAW11000180	579763	7002003	JM01	40	WHT	Grey	Dwarf Birch	Pronounced	B	Clay	Good	Wet
1090194	10-Aug-11	DAW11000180	579785	7002049	JM01	40	WHT	Dark Brown	Dwarf Birch	Pronounced	B	Clay	Good	Wet
1090287	10-Aug-11	DAW11000181	581227	7006163	DM02	50	WHT	Light Brown	Old Burn	Pronounced	C	Sand	Excellent	Dry
1090288	10-Aug-11	DAW11000181	581186	7006074	DM02	70	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Dry
1090289	10-Aug-11	DAW11000181	581145	7005983	DM02	110	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Dry
1090290	10-Aug-11	DAW11000181	581103	7005893	DM02	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1090291	10-Aug-11	DAW11000181	581061	7005802	DM02	40	WHT	Reddish Yellow	Old Burn	Pronounced	C	Sand	Excellent	Dry
1090292	10-Aug-11	DAW11000181	581019	7005711	DM02	60	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Dry
1090293	10-Aug-11	DAW11000181	580977	7005619	DM02	50	WHT	Dark Brown	Old Burn	Pronounced	C	Sand	Excellent	Dry
1090294	10-Aug-11	DAW11000181	580936	7005529	DM02	80	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Dry
1090295	10-Aug-11	DAW11000181	580894	7005438	DM02	70	WHT	Dark Brown	Old Burn	Pronounced	C	Sand	Excellent	Dry

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1090296	10-Aug-11	DAW11000181	580852	7005347	DM02	110	WHT	Grey	Old Burn	Subtle Slope	C	Sand	Excellent	Damp
1090297	10-Aug-11	DAW11000181	580810	7005256	DM02	70	WHT	Dark Grey Black	Willows	Flat	C	Sand	Good	Damp
1090298	10-Aug-11	DAW11000181	580768	7005165	DM02	50	WHT	Dark Grey Black	Old Burn	Pronounced	C	Sand	Good	Damp
1090299	10-Aug-11	DAW11000181	580727	7005074	DM02	60	WHT	Chocolate	Old Burn	Pronounced	B	Sand	Good	Dry
1090300	10-Aug-11	DAW11000181	580685	7004983	DM02	50	WHT	Dark Grey Black	Old Burn	Pronounced	B	Sand	Good	Damp
1090336	12-Aug-11	DAW11000249	578389	7008351	KL01	20	WHT	Chocolate	Black Spruce	Subtle Slope	B	Gravel	Good	Wet
1090351	09-Aug-11	DAW11000173	596738	6992108	JM01	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1090352	09-Aug-11	DAW11000173	596738	6992211	JM01	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1090353	09-Aug-11	DAW11000173	596738	6992310	JM01	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1090354	09-Aug-11	DAW11000173	596738	6992409	JM01	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1090355	09-Aug-11	DAW11000173	596737	6992509	JM01	50	TSL	Dark Brown	Black Spruce	Pronounced	C	Clay	Good	Wet
1090356	09-Aug-11	DAW11000173	596737	6992610	JM01	50	TSL	Dark Blue Black	Dwarf Birch	Pronounced	B	Clay	Good	Wet
1090357	09-Aug-11	DAW11000173	596738	6992709	JM01	80	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Clay	Good	Wet
1090358	09-Aug-11	DAW11000173	596739	6992811	JM01	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Clay	Excellent	Wet
1090359	09-Aug-11	DAW11000173	596739	6992911	JM01	70	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1090360	09-Aug-11	DAW11000173	596739	6993010	JM01	50	TSL	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1090361	09-Aug-11	DAW11000173	596738	6993107	JM01	60	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1090362	09-Aug-11	DAW11000173	596738	6993206	JM01	70	TSL	Chocolate	Dwarf Birch	Pronounced	B	Clay	Good	Wet
1090363	09-Aug-11	DAW11000173	596837	6991107	KL01	70	TSL	Grey	Dwarf Birch	Subtle Slope	C	Clay	Good	Wet
1090364	09-Aug-11	DAW11000173	596838	6991207	KL01	80	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Gravel	Good	Wet
1090365	09-Aug-11	DAW11000173	596838	6991306	KL01	30	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Clay	Poor	Wet
1090366	09-Aug-11	DAW11000173	596837	6991407	KL01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Damp
1090367	09-Aug-11	DAW11000173	596837	6991506	KL01	60	TSL	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Poor	Wet
1090368	09-Aug-11	DAW11000173	596838	6991607	KL01	50	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Clay	Good	Damp
1090369	09-Aug-11	DAW11000173	596837	6991707	KL01	70	TSL	Chocolate	Dwarf Birch	Pronounced	C	Gravel	Good	Damp
1090370	09-Aug-11	DAW11000173	596837	6991807	KL01	60	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Gravel	Poor	Damp
1090371	09-Aug-11	DAW11000173	596838	6991907	KL01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Good	Damp
1090372	09-Aug-11	DAW11000173	596837	6992007	KL01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Gravel	Good	Damp
1090373	09-Aug-11	DAW11000173	596837	6992108	KL01	50	TSL	Dark Brown	Black Spruce	Pronounced	C	Gravel	Good	Wet
1090374	09-Aug-11	DAW11000173	596838	6992207	KL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1090375	09-Aug-11	DAW11000173	596837	6992307	KL01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Good	Wet
1090376	09-Aug-11	DAW11000173	596838	6992408	KL01	70	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Clay	Good	Wet
1090377	09-Aug-11	DAW11000173	596838	6992508	KL01	10	TSL	Dark Brown	Black Spruce	Pronounced	A	Clay	Poor	Wet
1090378	09-Aug-11	DAW11000173	596837	6992608	KL01	40	TSL	Dark Brown	Birch Forest	Subtle Slope	B	Clay	Poor	Wet
1090379	09-Aug-11	DAW11000173	596839	6992708	KL01	70	TSL	Chocolate	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1090380	09-Aug-11	DAW11000173	596838	6992808	KL01	70	TSL	Greyish Green	Birch Forest	Subtle Slope	C	Gravel	Good	Damp
1090381	09-Aug-11	DAW11000173	596837	6992908	KL01	70	TSL	Dark Brown	Birch Forest	Subtle Slope	C	Silt	Good	Damp
1090382	09-Aug-11	DAW11000173	596838	6993008	KL01	40	TSL	Greyish Green	Birch Forest	Subtle Slope	C	Gravel	Good	Damp
1090383	09-Aug-11	DAW11000173	596838	6993108	KL01	60	TSL	Greyish Green	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1090384	09-Aug-11	DAW11000173	596838	6993206	KL01	50	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Clay	Good	Wet
1090385	09-Aug-11	DAW11000173	596837	6993306	KL01	50	TSL	Grey	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1090386	09-Aug-11	DAW11000173	596838	6993406	KL01	60	TSL	Chocolate	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1090387	09-Aug-11	DAW11000173	596838	6993507	KL01	70	TSL	Chocolate	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1090388	09-Aug-11	DAW11000173	596838	6993606	KL01	60	TSL	Grey	Black Spruce	Subtle Slope	C	Clay	Good	Wet
1090389	09-Aug-11	DAW11000173	598538	6992407	KL01	50	TSL	Grey	Dwarf Birch	Subtle Slope	B	Clay	Poor	Wet
1090390	09-Aug-11	DAW11000173	598539	6992506	KL01	70	TSL	Light Brown	Birch Forest	Subtle Slope	C	Silt	Good	Damp
1090391	09-Aug-11	DAW11000173	598539	6992506	KL01	70	TSL	Light Brown	Birch Forest	Subtle Slope	C	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1090392	09-Aug-11	DAW11000173	598538	6992605	KL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Poor	Wet
1090393	09-Aug-11	DAW11000173	598537	6992707	KL01	50	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Clay	Good	Wet
1090394	09-Aug-11	DAW11000173	598238	6993008	KL01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Poor	Wet
1090396	18-Aug-11	DAW11000265	586732	6999930	KL01	40	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1090397	18-Aug-11	DAW11000265	586752	6999975	KL01	60	PAN	Grey	White Spruce	Subtle Slope	C	Silt	Good	Damp
1090401	09-Aug-11	DAW11000173	597638	6993107	YV01	60	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Wet
1090402	09-Aug-11	DAW11000173	597638	6993208	YV01	80	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1090403	09-Aug-11	DAW11000173	597638	6993208	YV01	80	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1090404	09-Aug-11	DAW11000173	597638	6993307	YV01	50	TSL	Chocolate	Alders	Pronounced	B	Silt	Poor	Wet
1090405	09-Aug-11	DAW11000173	597638	6993409	YV01	70	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1090406	09-Aug-11	DAW11000173	597737	6993407	YV01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Damp
1090407	09-Aug-11	DAW11000173	597738	6993308	YV01	60	TSL	Chocolate	Alders	Pronounced	C	Sand	Good	Wet
1090408	09-Aug-11	DAW11000173	597738	6993209	YV01	40	TSL	Dark Brown	Alders	Pronounced	C	Sand	Good	Wet
1090409	09-Aug-11	DAW11000173	597238	6992006	ME01	50	TSL	Chocolate	No Tree Cover	Subtle Slope	B	Silt	Good	Damp
1090410	09-Aug-11	DAW11000173	597238	6992107	ME01	50	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1090411	09-Aug-11	DAW11000173	597239	6992207	ME01	80	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1090412	09-Aug-11	DAW11000173	597238	6992307	ME01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1090413	09-Aug-11	DAW11000173	597238	6992407	ME01	60	TSL	Chocolate	Alders	Subtle Slope	B	Silt	Good	Damp
1090414	09-Aug-11	DAW11000173	597238	6992507	ME01	40	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1090415	09-Aug-11	DAW11000173	597238	6992607	ME01	40	TSL	Dark Blue Black	Birch Forest	Subtle Slope	B	Silt	Poor	Damp
1090416	09-Aug-11	DAW11000173	597238	6992708	ME01	50	TSL	Chocolate	Alders	Subtle Slope	C	Sand	Excellent	Dry
1090417	09-Aug-11	DAW11000173	597238	6992807	ME01	80	TSL	Dark Blue Black	Alders	Subtle Slope	B	Silt	Good	Dry
1090418	09-Aug-11	DAW11000173	597238	6992907	ME01	50	TSL	Chocolate	Alders	Subtle Slope	B	Silt	Good	Dry
1090419	09-Aug-11	DAW11000173	597238	6993008	ME01	40	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Good	Dry
1090420	09-Aug-11	DAW11000173	597239	6993108	ME01	70	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1090421	09-Aug-11	DAW11000173	597239	6993108	ME01	70	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1090422	09-Aug-11	DAW11000173	597237	6993207	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Wet
1090423	09-Aug-11	DAW11000173	597238	6993307	ME01	60	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1090424	09-Aug-11	DAW11000173	597238	6993409	ME01	60	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1090425	09-Aug-11	DAW11000173	597238	6993507	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1090426	09-Aug-11	DAW11000173	597238	6993607	ME01	60	TSL	Chocolate	Alders	Subtle Slope	B	Silt	Good	Damp
1090427	09-Aug-11	DAW11000173	598137	6992107	ME01	80	TSL	Chocolate	Alders	Subtle Slope	B	Silt	Poor	Damp
1090428	09-Aug-11	DAW11000173	598136	6992207	ME01	60	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1090429	09-Aug-11	DAW11000173	598137	6992307	ME01	80	TSL	Chocolate	Alders	Subtle Slope	B	Silt	Good	Dry
1090430	09-Aug-11	DAW11000173	598137	6992407	ME01	70	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1090431	09-Aug-11	DAW11000173	598137	6992507	ME01	70	TSL	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Damp
1090432	09-Aug-11	DAW11000173	598137	6992607	ME01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1090433	09-Aug-11	DAW11000173	597338	6991506	DM02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1090434	09-Aug-11	DAW11000173	597338	6991606	DM02	50	TSL	Dark Grey Black	Dwarf Birch	Pronounced	B	Silt	Poor	Damp
1090435	09-Aug-11	DAW11000173	597339	6991705	DM02	50	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1090436	09-Aug-11	DAW11000173	597338	6991805	DM02	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Damp
1090437	09-Aug-11	DAW11000173	597338	6991906	DM02	60	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1090438	09-Aug-11	DAW11000173	597338	6992005	DM02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1090439	09-Aug-11	DAW11000173	597338	6992105	DM02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1090440	09-Aug-11	DAW11000173	597338	6992206	DM02	50	TSL	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Dry
1090441	09-Aug-11	DAW11000173	597339	6992306	DM02	80	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Wet
1090442	09-Aug-11	DAW11000173	597338	6992406	DM02	110	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1090443	09-Aug-11	DAW11000173	597338	6992406	DM02	110	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1090444	09-Aug-11	DAW11000173	597338	6992506	DM02	80	TSL	Dark Brown	Birch Forest	Pronounced	C	Sand	Good	Damp
1090445	09-Aug-11	DAW11000173	597338	6992606	DM02	70	TSL	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1090446	09-Aug-11	DAW11000173	597338	6992706	DM02	50	TSL	Dark Brown	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1090447	09-Aug-11	DAW11000173	597338	6992807	DM02	30	TSL	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Good	Dry
1090448	09-Aug-11	DAW11000173	597338	6992906	DM02	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Damp
1090449	09-Aug-11	DAW11000173	597338	6993007	DM02	80	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Wet
1090450	09-Aug-11	DAW11000173	597338	6993107	DM02	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Wet
1090451	09-Aug-11	DAW11000173	597138	6991408	RL01	30	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1090452	09-Aug-11	DAW11000173	597138	6991508	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1090453	09-Aug-11	DAW11000173	597138	6991607	RL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Poor	Damp
1090454	09-Aug-11	DAW11000173	597139	6991707	RL01	60	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1090455	09-Aug-11	DAW11000173	597138	6991808	RL01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1090456	09-Aug-11	DAW11000173	597138	6991907	RL01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1090457	09-Aug-11	DAW11000173	597138	6992007	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1090458	09-Aug-11	DAW11000173	597137	6992107	RL01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Poor	Wet
1090459	09-Aug-11	DAW11000173	597139	6992208	RL01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Poor	Wet
1090460	09-Aug-11	DAW11000173	597137	6992308	RL01	40	TSL	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1090461	09-Aug-11	DAW11000173	597138	6992409	RL01	50	TSL	Chocolate	Alders	Pronounced	B	Sand	Good	Damp
1090462	09-Aug-11	DAW11000173	597138	6992508	RL01	50	TSL	Reddish Yellow	Alders	Pronounced	B	Sand	Good	Wet
1090463	09-Aug-11	DAW11000173	597137	6992609	RL01	60	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Damp
1090464	09-Aug-11	DAW11000173	597136	6992708	RL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1090465	09-Aug-11	DAW11000173	597138	6992807	RL01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1090466	09-Aug-11	DAW11000173	597137	6992908	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Dry
1090467	09-Aug-11	DAW11000173	597137	6993007	RL01	50	TSL	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1090468	09-Aug-11	DAW11000173	597136	6993108	RL01	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Dry
1090469	09-Aug-11	DAW11000173	597137	6993208	RL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1090470	09-Aug-11	DAW11000173	597138	6993308	RL01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1090471	09-Aug-11	DAW11000173	597138	6993408	RL01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Poor	Wet
1090472	09-Aug-11	DAW11000173	597138	6993508	RL01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Poor	Wet
1090473	09-Aug-11	DAW11000173	597138	6993608	RL01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Poor	Wet
1090474	09-Aug-11	DAW11000173	597038	6993607	RL01	60	TSL	Chocolate	Alders	Pronounced	B	Sand	Poor	Wet
1090475	09-Aug-11	DAW11000173	596938	6993708	RL01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1090476	09-Aug-11	DAW11000173	596938	6993607	RL01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1090477	09-Aug-11	DAW11000173	596838	6993707	RL01	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Sand	Poor	Wet
1090478	09-Aug-11	DAW11000173	598638	6992409	RL01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1090479	09-Aug-11	DAW11000173	598638	6992507	RL01	50	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Wet
1090480	09-Aug-11	DAW11000173	598640	6992607	RL01	50	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Damp
1090481	09-Aug-11	DAW11000173	598338	6992906	RL01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1090482	09-Aug-11	DAW11000173	598338	6992808	RL01	70	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1090483	13-Aug-11	DAW11000296	576919	7009465	RL01	60	WHT	Light Brown	White Spruce	Pronounced	B	Silt	Good	Dry
1090689	09-Aug-11	DAW11000173	597638	6992209	YV01	40	TSL	Chocolate	Black Spruce	Flat	C	Silt	Good	Damp
1090778	12-Aug-11	DAW11000249	579144	7008557	ME01	50	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1090779	12-Aug-11	DAW11000249	579186	7008647	ME01	70	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1090780	12-Aug-11	DAW11000249	579227	7008738	ME01	70	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Dry
1090781	12-Aug-11	DAW11000249	579269	7008829	ME01	60	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1090901	30-Jul-11	DAW11000107	589538	6991808	ME01	80	TSL	Reddish Yellow	Poplar	Subtle Slope	C	Sand	Excellent	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1090902	30-Jul-11	DAW11000107	589538	6991907	ME01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1090903	30-Jul-11	DAW11000107	589538	6992005	ME01	80	TSL	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Dry
1090904	30-Jul-11	DAW11000107	589538	6992108	ME01	50	TSL	Light Brown	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1090905	30-Jul-11	DAW11000107	589538	6992207	ME01	50	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1090906	30-Jul-11	DAW11000107	589537	6992308	ME01	50	TSL	Light Brown	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1090907	30-Jul-11	DAW11000107	589538	6992407	ME01	40	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1090908	30-Jul-11	DAW11000107	589538	6992507	ME01	50	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1090909	30-Jul-11	DAW11000107	589538	6992608	ME01	30	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Dry
1090910	30-Jul-11	DAW11000107	589538	6992707	ME01	50	TSL	Chocolate	Buckbrush	Flat	B	Silt	Good	Damp
1090911	30-Jul-11	DAW11000107	589538	6992808	ME01	50	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1090912	30-Jul-11	DAW11000107	589538	6992907	ME01	80	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1090913	30-Jul-11	DAW11000107	589538	6993008	ME01	80	TSL	Chocolate	Buckbrush	Subtle Slope	B	Sand	Good	Damp
1090914	30-Jul-11	DAW11000107	589538	6993108	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1090915	30-Jul-11	DAW11000107	589638	6993107	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1090916	30-Jul-11	DAW11000107	589638	6993006	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1090917	30-Jul-11	DAW11000107	589638	6992907	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Dry
1090918	30-Jul-11	DAW11000107	589638	6992807	ME01	60	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1090919	30-Jul-11	DAW11000107	589638	6992706	ME01	70	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Good	Damp
1090920	30-Jul-11	DAW11000107	589637	6992605	ME01	40	TSL	Reddish Brown	Poplar	Subtle Slope	C	Gravel	Excellent	Dry
1090921	30-Jul-11	DAW11000107	589637	6992506	ME01	40	TSL	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Dry
1090922	30-Jul-11	DAW11000107	589638	6992406	ME01	60	TSL	Light Brown	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1090923	30-Jul-11	DAW11000107	589638	6992306	ME01	40	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1090924	30-Jul-11	DAW11000107	589638	6992206	ME01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1090925	30-Jul-11	DAW11000107	589638	6992107	ME01	50	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1090926	30-Jul-11	DAW11000107	589638	6992007	ME01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Gravel	Excellent	Dry
1090927	30-Jul-11	DAW11000107	589638	6991908	ME01	80	TSL	Chocolate	Alders	Subtle Slope	C	Sand	Excellent	Dry
1090928	30-Jul-11	DAW11000107	589638	6991809	ME01	50	TSL	Dark Blue Black	Poplar	Subtle Slope	A	Silt	Poor	Damp
1090929	30-Jul-11	DAW11000107	589638	6991709	ME01	70	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1090930	30-Jul-11	DAW11000107	589638	6991608	ME01	60	TSL	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1090931	30-Jul-11	DAW11000107	589638	6991508	ME01	80	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Wet
1090932	30-Jul-11	DAW11000107	589638	6991408	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1090933	30-Jul-11	DAW11000107	589638	6991309	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1090934	30-Jul-11	DAW11000107	589638	6991208	ME01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1090935	30-Jul-11	DAW11000107	589638	6991108	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Dry
1090936	30-Jul-11	DAW11000107	589639	6991008	ME01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Dry
1090937	30-Jul-11	DAW11000107	589837	6991807	YV01	60	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1090938	30-Jul-11	DAW11000107	589837	6991706	YV01	90	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1090939	30-Jul-11	DAW11000107	589837	6991606	YV01	80	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Good	Wet
1090940	30-Jul-11	DAW11000107	589838	6991507	YV01	60	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Wet
1090941	30-Jul-11	DAW11000107	589838	6991308	YV01	60	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1090942	30-Jul-11	DAW11000107	589839	6991206	YV01	50	TSL	Dark Grey Black	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1090943	30-Jul-11	DAW11000107	589839	6991108	YV01	90	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1090944	30-Jul-11	DAW11000107	589839	6991008	YV01	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1090945	06-Aug-11	DAW11000161	594035	6991407	YV01	50	TSL	Dark Brown	White Spruce	Subtle Slope	C	Silt	Good	Wet
1090946	06-Aug-11	DAW11000161	594135	6991407	YV01	50	TSL	Chocolate	White Spruce	Pronounced	B	Silt	Good	Damp
1093198	11-Aug-11	DAW11000181	575605	7009957	CA01	40	WHT	Light Brown	Poplar	Pronounced	C	Silt	Poor	Dry
1093199	11-Aug-11	DAW11000181	575439	7009595	CA01	60	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1093833	12-Aug-11	DAW11000249	578977	7008193	ME01	40	WHT	Dark Blue Black	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1093834	13-Aug-11	DAW11000296	578481	7010949	DM02	70	WHT	Dark Brown	White Spruce	Pronounced	B	Sand	Good	Dry
1093835	13-Aug-11	DAW11000296	578439	7010858	DM02	90	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Dry
1093836	13-Aug-11	DAW11000296	578231	7010404	DM02	110	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1093837	13-Aug-11	DAW11000296	578189	7010313	DM02	110	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1093838	13-Aug-11	DAW11000296	578147	7010222	DM02	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1093839	13-Aug-11	DAW11000296	578106	7010131	DM02	60	WHT	Dark Brown	White Spruce	Pronounced	B	Sand	Good	Dry
1093840	13-Aug-11	DAW11000296	578063	7010040	DM02	100	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Dry
1094849	13-Aug-11	DAW11000296	576977	7009109	ME01	80	WHT	Light Bluish	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1160046	09-Aug-11	DAW11000173	596739	6991609	JM01	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1160047	09-Aug-11	DAW11000173	596738	6991709	JM01	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1160048	09-Aug-11	DAW11000173	596738	6991809	JM01	60	TSL	Dark Brown	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1160049	09-Aug-11	DAW11000173	596738	6991909	JM01	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1160050	09-Aug-11	DAW11000173	596738	6992009	JM01	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1160051	01-Aug-11	DAW11000126	590738	6992007	RL01	50	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1160053	01-Aug-11	DAW11000126	590738	6992107	RL01	40	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1160054	01-Aug-11	DAW11000126	590738	6992207	RL01	60	TSL	Reddish Yellow	Dwarf Birch	Flat	C	Sand	Excellent	Dry
1160055	01-Aug-11	DAW11000126	590738	6992207	RL01	60	TSL	Reddish Yellow	Dwarf Birch	Flat	C	Sand	Excellent	Dry
1160056	01-Aug-11	DAW11000126	590738	6992306	RL01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1160057	01-Aug-11	DAW11000126	590737	6992407	RL01	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Damp
1160058	01-Aug-11	DAW11000126	590738	6992506	RL01	80	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Damp
1160059	01-Aug-11	DAW11000126	590739	6992606	RL01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Dry
1160060	01-Aug-11	DAW11000126	590738	6992707	RL01	20	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Damp
1160061	01-Aug-11	DAW11000126	590738	6992806	RL01	40	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Damp
1160062	01-Aug-11	DAW11000126	590736	6992907	RL01	40	TSL	Chocolate	Birch Forest	Flat	C	Sand	Good	Dry
1160063	01-Aug-11	DAW11000126	590737	6993007	RL01	40	TSL	Chocolate	Black Spruce	Flat	B	Sand	Good	Damp
1160064	01-Aug-11	DAW11000126	590738	6993106	RL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1160065	01-Aug-11	DAW11000126	590838	6993107	RL01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1160066	01-Aug-11	DAW11000126	590838	6993009	RL01	40	TSL	Dark Brown	Black Spruce	Flat	C	Sand	Good	Dry
1160067	01-Aug-11	DAW11000126	590837	6992909	RL01	30	TSL	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1160068	01-Aug-11	DAW11000126	590838	6992809	RL01	60	TSL	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1160069	01-Aug-11	DAW11000126	590837	6992708	RL01	60	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Damp
1160070	01-Aug-11	DAW11000126	590837	6992608	RL01	50	TSL	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1160071	01-Aug-11	DAW11000126	590839	6992508	RL01	70	TSL	Chocolate	White Spruce	Pronounced	B	Sand	Good	Damp
1160072	01-Aug-11	DAW11000126	590838	6992408	RL01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Poor	Wet
1160073	01-Aug-11	DAW11000126	590837	6992308	RL01	30	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Damp
1160074	01-Aug-11	DAW11000126	590838	6992208	RL01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1160075	01-Aug-11	DAW11000126	590838	6992108	RL01	30	TSL	Reddish Yellow	Dwarf Birch	Flat	C	Sand	Good	Dry
1160076	01-Aug-11	DAW11000126	590838	6992007	RL01	40	TSL	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Damp
1160077	01-Aug-11	DAW11000126	590837	6991907	RL01	30	TSL	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Damp
1160085	01-Aug-11	DAW11000126	590738	6991808	RL01	60	TSL	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Damp
1160086	01-Aug-11	DAW11000126	590738	6991907	RL01	30	TSL	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Damp
1160091	03-Aug-11	DAW11000141	594440	6991699	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1160092	03-Aug-11	DAW11000141	594540	6991699	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160093	03-Aug-11	DAW11000141	594640	6991698	JB01	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Wet
1160094	03-Aug-11	DAW11000141	594740	6991698	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1160095	03-Aug-11	DAW11000141	594840	6991697	JB01	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Wet

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1160096	03-Aug-11	DAW11000141	594941	6991697	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1160097	03-Aug-11	DAW11000141	595037	6991699	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1160098	03-Aug-11	DAW11000141	595137	6991701	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1160099	03-Aug-11	DAW11000141	595236	6991702	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1160100	03-Aug-11	DAW11000141	595337	6991704	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1160101	09-Aug-11	DAW11000173	597037	6991307	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1160102	09-Aug-11	DAW11000173	597036	6991407	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1160103	09-Aug-11	DAW11000173	597038	6991507	MC02	30	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1160104	09-Aug-11	DAW11000173	597037	6991607	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1160105	09-Aug-11	DAW11000173	597037	6991707	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160106	09-Aug-11	DAW11000173	597038	6991807	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1160107	09-Aug-11	DAW11000173	597038	6991907	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1160108	09-Aug-11	DAW11000173	597038	6992007	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1160109	09-Aug-11	DAW11000173	597038	6992108	MC02	30	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1160110	09-Aug-11	DAW11000173	597038	6992208	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1160111	09-Aug-11	DAW11000173	597038	6992308	MC02	80	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160112	09-Aug-11	DAW11000173	597038	6992408	MC02	40	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1160113	09-Aug-11	DAW11000173	597039	6992508	MC02	30	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1160114	09-Aug-11	DAW11000173	597039	6992609	MC02	40	TSL	Dark Brown	Alders	Pronounced	B	Silt	Poor	Damp
1160115	09-Aug-11	DAW11000173	597038	6992708	MC02	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1160116	09-Aug-11	DAW11000173	597038	6992808	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1160117	09-Aug-11	DAW11000173	597037	6992908	MC02	50	TSL	Chocolate	Alders	Pronounced	C	Sand	Good	Damp
1160118	09-Aug-11	DAW11000173	597038	6993009	MC02	60	TSL	Chocolate	Alders	Pronounced	B	Silt	Good	Damp
1160119	09-Aug-11	DAW11000173	597037	6993109	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160120	09-Aug-11	DAW11000173	597038	6993209	MC02	30	TSL	Chocolate	Alders	Pronounced	C	Sand	Good	Damp
1160121	09-Aug-11	DAW11000173	597038	6993309	MC02	50	TSL	Grey	Black Spruce	Pronounced	C	Silt	Good	Damp
1160122	09-Aug-11	DAW11000173	597038	6993407	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1160123	09-Aug-11	DAW11000173	597038	6993507	MC02	50	TSL	Grey	Black Spruce	Pronounced	B	Silt	Good	Damp
1160124	09-Aug-11	DAW11000173	598338	6992207	MC02	40	TSL	Dark Brown	Buckbrush	Pronounced	B	Silt	Poor	Damp
1160125	09-Aug-11	DAW11000173	598337	6992306	MC02	60	TSL	Grey	Alders	Pronounced	C	Sand	Good	Damp
1160126	09-Aug-11	DAW11000173	598338	6992405	MC02	40	TSL	Chocolate	Alders	Pronounced	B	Silt	Good	Dry
1160127	09-Aug-11	DAW11000173	598338	6992506	MC02	70	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1160128	09-Aug-11	DAW11000173	598338	6992506	MC02	70	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1160129	09-Aug-11	DAW11000173	598338	6992606	MC02	50	TSL	Grey	Alders	Pronounced	B	Silt	Good	Damp
1160130	09-Aug-11	DAW11000173	598338	6992707	MC02	60	TSL	Grey	Black Spruce	Pronounced	B	Silt	Good	Damp
1160131	09-Aug-11	DAW11000173	597638	6992310	YV01	40	TSL	Chocolate	White Spruce	Pronounced	C	Silt	Good	Damp
1160132	09-Aug-11	DAW11000173	597638	6992408	YV01	50	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1160133	09-Aug-11	DAW11000173	597638	6992509	YV01	30	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Excellent	Damp
1160134	09-Aug-11	DAW11000173	597638	6992609	YV01	30	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1160135	09-Aug-11	DAW11000173	597638	6992709	YV01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1160136	09-Aug-11	DAW11000173	597638	6992807	YV01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160137	09-Aug-11	DAW11000173	597638	6992906	YV01	50	TSL	Chocolate	Buckbrush	Pronounced	C	Silt	Good	Damp
1160138	09-Aug-11	DAW11000173	597638	6993007	YV01	80	TSL	Chocolate	Buckbrush	Pronounced	C	Sand	Excellent	Wet
1160139	09-Aug-11	DAW11000173	597338	6993206	DM02	70	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1160140	09-Aug-11	DAW11000173	597338	6993307	DM02	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160141	09-Aug-11	DAW11000173	597338	6993406	DM02	60	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1160142	09-Aug-11	DAW11000173	597338	6993507	DM02	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1160143	09-Aug-11	DAW11000173	598038	6992007	DM02	70	TSL	Reddish Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Wet
1160144	09-Aug-11	DAW11000173	598038	6992107	DM02	100	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Damp
1160145	09-Aug-11	DAW11000173	598038	6992208	DM02	90	TSL	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1160146	09-Aug-11	DAW11000173	598038	6992308	DM02	60	TSL	Dark Brown	White Spruce	Pronounced	B	Sand	Good	Damp
1160147	09-Aug-11	DAW11000173	598038	6992408	DM02	60	TSL	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Damp
1160148	09-Aug-11	DAW11000173	598038	6992508	DM02	70	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1160149	09-Aug-11	DAW11000173	598038	6992608	DM02	50	TSL	Light Brown	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1160150	09-Aug-11	DAW11000173	598038	6992707	DM02	50	TSL	Dark Brown	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1160151	12-Aug-11	DAW11000249	579459	7011160	RL02	20	WHT	Chocolate	White Spruce	Steep	B	Silt	Good	Dry
1160152	12-Aug-11	DAW11000249	579417	7011070	RL02	50	WHT	Dark Brown	White Spruce	Steep	B	Silt	Good	Damp
1160153	12-Aug-11	DAW11000249	579375	7010979	RL02	50	WHT	Dark Brown	White Spruce	Pronounced	B	Silt	Good	Damp
1160154	12-Aug-11	DAW11000249	579333	7010888	RL02	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160155	12-Aug-11	DAW11000249	579291	7010796	RL02	70	WHT	Bluish Grey	Black Spruce	Pronounced	C	Sand	Good	Wet
1160156	12-Aug-11	DAW11000249	579251	7010705	RL02	40	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1160157	12-Aug-11	DAW11000249	579209	7010615	RL02	60	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1160158	12-Aug-11	DAW11000249	579209	7010615	RL02	60	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1160159	12-Aug-11	DAW11000249	579168	7010524	RL02	50	WHT	Bluish Grey	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1160160	12-Aug-11	DAW11000249	579124	7010433	RL02	60	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Sand	Good	Damp
1160161	12-Aug-11	DAW11000249	579082	7010341	RL02	40	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Sand	Good	Damp
1160162	12-Aug-11	DAW11000249	579041	7010251	RL02	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1160163	12-Aug-11	DAW11000249	579000	7010161	RL02	50	WHT	Grey	White Spruce	Subtle Slope	C	Silt	Good	Damp
1160164	12-Aug-11	DAW11000249	578958	7010068	RL02	30	WHT	Bluish Grey	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1160165	12-Aug-11	DAW11000249	578916	7009976	RL02	30	WHT	Bluish Grey	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1160166	12-Aug-11	DAW11000249	578875	7009886	RL02	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1160167	12-Aug-11	DAW11000249	578832	7009795	RL02	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1160168	12-Aug-11	DAW11000249	578790	7009704	RL02	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1160169	12-Aug-11	DAW11000249	578748	7009614	RL02	80	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Damp
1160170	12-Aug-11	DAW11000249	578707	7009522	RL02	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1160171	12-Aug-11	DAW11000249	578664	7009431	RL02	60	WHT	Grey	White Spruce	Subtle Slope	C	Sand	Good	Damp
1160172	12-Aug-11	DAW11000249	578623	7009341	RL02	60	WHT	Grey	White Spruce	Subtle Slope	C	Sand	Good	Damp
1160173	12-Aug-11	DAW11000249	578581	7009248	RL02	70	WHT	Grey	White Spruce	Subtle Slope	B	Silt	Good	Damp
1160174	12-Aug-11	DAW11000249	578540	7009158	RL02	80	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Damp
1160175	12-Aug-11	DAW11000249	578499	7009068	RL02	70	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Damp
1160176	12-Aug-11	DAW11000249	578457	7008975	RL02	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1160177	12-Aug-11	DAW11000249	578415	7008884	RL02	60	WHT	Light Bluish	Black Spruce	Pronounced	C	Sand	Good	Damp
1160178	12-Aug-11	DAW11000249	578373	7008793	RL02	50	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1160179	12-Aug-11	DAW11000249	578332	7008702	RL02	50	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1160180	13-Aug-11	DAW11000296	578257	7010942	RL02	40	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1160181	13-Aug-11	DAW11000296	578215	7010850	RL02	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1160182	13-Aug-11	DAW11000296	578175	7010759	RL02	60	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1160183	13-Aug-11	DAW11000296	578132	7010669	RL02	60	WHT	Bluish Grey	White Spruce	Pronounced	C	Sand	Good	Damp
1160184	13-Aug-11	DAW11000296	578090	7010578	RL02	50	WHT	Dark Grey Black	White Spruce	Pronounced	C	Sand	Good	Damp
1160185	13-Aug-11	DAW11000296	578049	7010486	RL02	40	WHT	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1160251	04-Aug-11	DAW11000152	593637	6992207	BK01	40	TSL	Chocolate	Willows	Subtle Slope	B	Silt	Good	Damp
1160252	04-Aug-11	DAW11000152	593637	6992307	BK01	60	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1160253	04-Aug-11	DAW11000152	593638	6992408	BK01	50	TSL	Reddish Brown	Dwarf Birch	Subtle Slope	C	Sand	Good	Dry
1160254	04-Aug-11	DAW11000152	593638	6992507	BK01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Clay	Poor	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1160255	04-Aug-11	DAW11000152	593638	6992608	BK01	50	TSL	Chocolate	Dwarf Birch	Flat	B	Silt	Good	Damp
1160256	04-Aug-11	DAW11000152	593638	6992707	BK01	50	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1160257	04-Aug-11	DAW11000152	593637	6992807	BK01	50	TSL	Grey	Black Spruce	Subtle Slope	B	Gravel	Good	Damp
1160258	04-Aug-11	DAW11000152	593638	6992907	BK01	50	TSL	Light Brown	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1160259	04-Aug-11	DAW11000152	593638	6993008	BK01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1160260	04-Aug-11	DAW11000152	593638	6993108	BK01	50	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1160261	04-Aug-11	DAW11000152	593638	6993209	BK01	20	TSL	Dark Brown	Dwarf Birch	Subtle Slope	A	Clay	Poor	Damp
1160262	04-Aug-11	DAW11000152	593838	6993107	BK01	20	TSL	Bluish Grey	Dwarf Birch	Subtle Slope	B	Sand	Poor	Damp
1160263	04-Aug-11	DAW11000152	593838	6993009	BK01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Damp
1160264	04-Aug-11	DAW11000152	593838	6992909	BK01	40	TSL	Grey	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1160265	04-Aug-11	DAW11000152	593838	6992808	BK01	40	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Clay	Good	Damp
1160266	04-Aug-11	DAW11000152	593838	6992708	BK01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1160267	04-Aug-11	DAW11000152	593838	6992608	BK01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Gravel	Good	Damp
1160268	04-Aug-11	DAW11000152	593838	6992508	BK01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1160269	04-Aug-11	DAW11000152	593838	6992409	BK01	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Silt	Good	Wet
1160270	04-Aug-11	DAW11000152	593838	6992307	BK01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Clay	Poor	Damp
1160271	04-Aug-11	DAW11000152	593838	6992208	BK01	70	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1160272	04-Aug-11	DAW11000152	593838	6992208	BK01	70	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1160273	04-Aug-11	DAW11000152	594038	6992206	BK01	30	TSL	Dark Brown	Alders	Subtle Slope	B	Clay	Poor	Damp
1160274	04-Aug-11	DAW11000152	594037	6992308	BK01	70	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Gravel	Good	Wet
1160275	04-Aug-11	DAW11000152	594037	6992407	BK01	50	TSL	Dark Brown	Willows	Subtle Slope	B	Clay	Poor	Damp
1160276	04-Aug-11	DAW11000152	594038	6992507	BK01	40	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1160277	04-Aug-11	DAW11000152	594038	6992607	BK01	60	TSL	Dark Brown	Dwarf Birch	Subtle Slope	C	Gravel	Good	Damp
1160278	04-Aug-11	DAW11000152	594038	6992707	BK01	60	TSL	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Good	Wet
1160279	04-Aug-11	DAW11000152	594640	6994510	YV01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1160280	04-Aug-11	DAW11000152	594639	6994613	YV01	40	TSL	Dark Brown	Black Spruce	Flat	C	Silt	Good	Damp
1160281	04-Aug-11	DAW11000152	594640	6994711	YV01	50	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Silt	Good	Damp
1160282	06-Aug-11	DAW11000161	595638	6991407	YV01	50	TSL	Chocolate	Buckbrush	Subtle Slope	C	Silt	Good	Damp
1160283	06-Aug-11	DAW11000161	595537	6991407	YV01	60	TSL	Chocolate	Buckbrush	Subtle Slope	C	Silt	Good	Damp
1160284	06-Aug-11	DAW11000161	595437	6991407	YV01	30	TSL	Chocolate	Buckbrush	Subtle Slope	C	Silt	Good	Wet
1160285	06-Aug-11	DAW11000161	595337	6991407	YV01	50	TSL	Chocolate	Buckbrush	Subtle Slope	C	Silt	Good	Damp
1160286	06-Aug-11	DAW11000161	595235	6991407	YV01	60	TSL	Chocolate	Buckbrush	Subtle Slope	C	Silt	Good	Damp
1160287	11-Aug-11	DAW11000180	579188	7007215	DM02	50	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Dry
1160288	11-Aug-11	DAW11000180	579229	7007306	DM02	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1160289	11-Aug-11	DAW11000180	579272	7007397	DM02	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1160290	11-Aug-11	DAW11000180	579313	7007487	DM02	70	WHT	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Dry
1160291	11-Aug-11	DAW11000180	579355	7007579	DM02	60	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1160292	11-Aug-11	DAW11000180	579397	7007669	DM02	70	WHT	Chocolate	Black Spruce	Flat	B	Silt	Good	Damp
1160293	11-Aug-11	DAW11000180	579439	7007761	DM02	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1160294	11-Aug-11	DAW11000180	579481	7007851	DM02	40	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1160295	11-Aug-11	DAW11000180	579522	7007942	DM02	80	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1160296	11-Aug-11	DAW11000180	579564	7008033	DM02	40	WHT	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1160297	11-Aug-11	DAW11000180	579606	7008125	DM02	30	WHT	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Damp
1160298	11-Aug-11	DAW11000180	579647	7008215	DM02	50	WHT	Dark Brown	White Spruce	Pronounced	B	Sand	Good	Dry
1160299	11-Aug-11	DAW11000180	579690	7008306	DM02	40	WHT	Dark Brown	White Spruce	Pronounced	B	Silt	Good	Damp
1160300	11-Aug-11	DAW11000180	579731	7008397	DM02	50	WHT	Dark Brown	Dwarf Birch	Pronounced	B	Sand	Good	Dry
1160501	02-Aug-11	DAW11000134	593437	6992207	GI01	80	TSL	Chocolate	Subalpine Fir	Pronounced	C	Sand	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1160502	02-Aug-11	DAW11000134	593438	6992306	GI01	60	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Good	Wet
1160503	02-Aug-11	DAW11000134	593437	6992407	GI01	70	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160504	02-Aug-11	DAW11000134	593438	6992506	GI01	70	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160505	02-Aug-11	DAW11000134	593438	6992605	GI01	60	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160506	02-Aug-11	DAW11000134	593437	6992707	GI01	50	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160507	02-Aug-11	DAW11000134	593438	6992805	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160508	02-Aug-11	DAW11000134	593438	6992906	GI01	70	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Damp
1160509	02-Aug-11	DAW11000134	593437	6993007	GI01	60	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160510	02-Aug-11	DAW11000134	593438	6993107	GI01	50	TSL	Chocolate	Willows	Subtle Slope	C	Silt	Excellent	Damp
1160511	02-Aug-11	DAW11000134	593238	6993108	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Sand	Excellent	Damp
1160512	02-Aug-11	DAW11000134	593238	6993009	GI01	80	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Silt	Excellent	Damp
1160513	02-Aug-11	DAW11000134	593238	6992909	GI01	80	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Silt	Excellent	Damp
1160514	02-Aug-11	DAW11000134	593239	6992808	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160515	02-Aug-11	DAW11000134	593237	6992706	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160516	02-Aug-11	DAW11000134	593237	6992608	GI01	50	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160517	02-Aug-11	DAW11000134	593238	6992508	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160518	02-Aug-11	DAW11000134	593238	6992407	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160519	02-Aug-11	DAW11000134	593238	6992308	GI01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1160520	02-Aug-11	DAW11000134	593237	6992208	GI01	60	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1160521	04-Aug-11	DAW11000152	595040	6993509	GI01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Silt	Good	Damp
1160522	04-Aug-11	DAW11000152	595039	6993409	GI01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160523	04-Aug-11	DAW11000152	595238	6993315	GI01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160524	04-Aug-11	DAW11000152	595238	6993413	GI01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160525	04-Aug-11	DAW11000152	595239	6993513	GI01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1160526	04-Aug-11	DAW11000152	595238	6993614	GI01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1160527	04-Aug-11	DAW11000152	595238	6993715	GI01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1160528	04-Aug-11	DAW11000152	595239	6993814	GI01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Excellent	Damp
1160529	04-Aug-11	DAW11000152	595238	6993913	GI01	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1160530	04-Aug-11	DAW11000152	595239	6994016	GI01	40	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1160531	04-Aug-11	DAW11000152	595239	6994114	GI01	40	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Damp
1160532	04-Aug-11	DAW11000152	595239	6994213	GI01	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160533	04-Aug-11	DAW11000152	595239	6994315	GI01	40	TSL	Chocolate	Black Spruce	Flat	C	Silt	Excellent	Damp
1160534	04-Aug-11	DAW11000152	595239	6994315	GI01	40	TSL	Chocolate	Black Spruce	Flat	C	Silt	Excellent	Damp
1160535	04-Aug-11	DAW11000152	595239	6994412	GI01	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Silt	Excellent	Damp
1160536	02-Aug-11	DAW11000134	592738	6991907	RL02	50	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1160584	31-Jul-11	DAW11000135	591039	6991807	DM02	70	TSL	Reddish Yellow	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1160585	31-Jul-11	DAW11000135	591037	6991907	DM02	80	TSL	Reddish Yellow	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1160586	31-Jul-11	DAW11000135	591038	6992007	DM02	40	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1160587	31-Jul-11	DAW11000135	591038	6992107	DM02	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Damp
1160588	31-Jul-11	DAW11000135	591037	6992207	DM02	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1160589	31-Jul-11	DAW11000135	591038	6992307	DM02	40	TSL	Dark Grey Black	Black Spruce	Pronounced	B	Sand	Good	Wet
1160590	31-Jul-11	DAW11000135	591038	6992407	DM02	50	TSL	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Good	Wet
1160591	31-Jul-11	DAW11000135	591038	6992507	DM02	80	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1160592	31-Jul-11	DAW11000135	591038	6992607	DM02	70	TSL	Dark Brown	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1160593	31-Jul-11	DAW11000135	591038	6992707	DM02	90	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1160594	31-Jul-11	DAW11000135	591038	6992808	DM02	50	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1160595	31-Jul-11	DAW11000135	591038	6992908	DM02	70	TSL	Dark Brown	Birch Forest	Pronounced	C	Sand	Excellent	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1160596	31-Jul-11	DAW11000135	591038	6993008	DM02	80	TSL	Dark Brown	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1160597	31-Jul-11	DAW11000135	591038	6993107	DM02	40	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1160598	31-Jul-11	DAW11000135	590937	6993008	DM02	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1160599	02-Aug-11	DAW11000134	592038	6992906	DM02	60	TSL	Dark Grey Black	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1160600	02-Aug-11	DAW11000134	592038	6992806	DM02	80	TSL	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1160601	01-Aug-11	DAW11000126	590338	6993107	GI01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160602	01-Aug-11	DAW11000126	590337	6993008	GI01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160603	01-Aug-11	DAW11000126	590338	6992909	GI01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160604	01-Aug-11	DAW11000126	590338	6992809	GI01	40	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Silt	Poor	Wet
1160605	01-Aug-11	DAW11000126	590337	6992707	GI01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160606	01-Aug-11	DAW11000126	590337	6992608	GI01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Gravel	Excellent	Damp
1160607	01-Aug-11	DAW11000126	590338	6992507	GI01	40	TSL	Chocolate	Dwarf Birch	Flat	C	Sand	Excellent	Damp
1160608	01-Aug-11	DAW11000126	590338	6992408	GI01	60	TSL	Reddish Yellow	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160651	01-Aug-11	DAW11000126	591838	6993106	MC02	40	TSL	Grey	Birch Forest	Pronounced	B	Silt	Good	Damp
1160652	01-Aug-11	DAW11000126	591837	6993007	MC02	90	TSL	Grey	Birch Forest	Pronounced	B	Silt	Good	Damp
1160653	01-Aug-11	DAW11000126	591836	6992907	MC02	30	TSL	Grey	Black Spruce	Pronounced	B	Silt	Poor	Damp
1160654	01-Aug-11	DAW11000126	591937	6992907	MC02	40	TSL	Grey	Birch Forest	Pronounced	B	Silt	Poor	Damp
1160655	01-Aug-11	DAW11000126	591937	6993009	MC02	80	TSL	Grey	Alders	Pronounced	B	Silt	Poor	Damp
1160656	01-Aug-11	DAW11000126	591937	6993108	MC02	50	TSL	Grey	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1160664	04-Aug-11	DAW11000152	595038	6992208	MC02	40	TSL	Dark Grey Black	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1160665	04-Aug-11	DAW11000152	595038	6992308	MC02	40	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1160666	04-Aug-11	DAW11000152	595038	6992407	MC02	70	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1160667	04-Aug-11	DAW11000152	595038	6992507	MC02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1160668	04-Aug-11	DAW11000152	595038	6992607	MC02	50	TSL	Grey	Black Spruce	Pronounced	B	Silt	Good	Damp
1160669	04-Aug-11	DAW11000152	595037	6992707	MC02	60	TSL	Chocolate	Alders	Pronounced	C	Sand	Good	Damp
1160670	04-Aug-11	DAW11000152	595039	6992808	MC02	50	TSL	Grey	Black Spruce	Pronounced	C	Sand	Good	Damp
1160671	04-Aug-11	DAW11000152	595039	6992908	MC02	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1160672	04-Aug-11	DAW11000152	595039	6993007	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1160673	04-Aug-11	DAW11000152	595039	6993109	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Damp
1160674	31-Jul-11	DAW11000135	590137	6991808	JM01	80	TSL	Light Brown	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160675	31-Jul-11	DAW11000135	590137	6991907	JM01	70	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160676	31-Jul-11	DAW11000135	590137	6992008	JM01	60	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1160677	31-Jul-11	DAW11000135	590138	6992107	JM01	60	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1160678	31-Jul-11	DAW11000135	590139	6992207	JM01	70	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1160679	31-Jul-11	DAW11000135	590137	6992306	JM01	50	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Wet
1160680	31-Jul-11	DAW11000135	590138	6992408	JM01	80	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Clay	Excellent	Wet
1160681	31-Jul-11	DAW11000135	590138	6992510	JM01	40	TSL	Light Brown	Dwarf Birch	Subtle Slope	C	Clay	Excellent	Wet
1160682	31-Jul-11	DAW11000135	590139	6992608	JM01	50	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Clay	Good	Wet
1160683	31-Jul-11	DAW11000135	590138	6992707	JM01	70	TSL	Light Brown	Dwarf Birch	Pronounced	C	Clay	Excellent	Wet
1160684	31-Jul-11	DAW11000135	590138	6992806	JM01	60	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1160685	31-Jul-11	DAW11000135	590138	6992907	JM01	80	TSL	Chocolate	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1160686	31-Jul-11	DAW11000135	590138	6993007	JM01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1160687	31-Jul-11	DAW11000135	590138	6993107	JM01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1160688	01-Aug-11	DAW11000126	590238	6991908	GI01	80	TSL	Dark Brown	Birch Forest	Subtle Slope	C	Sand	Excellent	Wet
1160689	01-Aug-11	DAW11000126	590238	6992008	GI01	70	TSL	Reddish Yellow	White Spruce	Pronounced	C	Sand	Excellent	Damp
1160690	01-Aug-11	DAW11000126	590237	6992110	GI01	40	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1160691	01-Aug-11	DAW11000126	590238	6992208	GI01	60	TSL	Chocolate	Poplar	Pronounced	C	Silt	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1160692	01-Aug-11	DAW11000126	590238	6992309	GI01	60	TSL	Dark Blue Black	Poplar	Pronounced	C	Silt	Excellent	Damp
1160693	01-Aug-11	DAW11000126	590238	6992408	GI01	70	TSL	Chocolate	Birch Forest	Subtle Slope	C	Silt	Excellent	Damp
1160694	01-Aug-11	DAW11000126	590238	6992508	GI01	70	TSL	Chocolate	Dwarf Birch	Pronounced	C	Silt	Good	Damp
1160695	01-Aug-11	DAW11000126	590238	6992608	GI01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Wet
1160696	01-Aug-11	DAW11000126	590238	6992708	GI01	70	TSL	Chocolate	Black Spruce	Subtle Slope	C	Silt	Excellent	Damp
1160697	01-Aug-11	DAW11000126	590238	6992809	GI01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Wet
1160698	01-Aug-11	DAW11000126	590238	6992907	GI01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160699	01-Aug-11	DAW11000126	590237	6993008	GI01	60	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Wet
1160700	01-Aug-11	DAW11000126	590237	6993108	GI01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160701	03-Aug-11	DAW11000141	594040	6992108	DM02	50	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Silt	Good	Wet
1160702	03-Aug-11	DAW11000141	594140	6992107	DM02	40	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1160703	03-Aug-11	DAW11000141	594240	6992107	DM02	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160704	31-Jul-11	DAW11000135	590639	6991907	RL02	50	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1160705	31-Jul-11	DAW11000135	590638	6992007	RL02	50	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160706	31-Jul-11	DAW11000135	590639	6992107	RL02	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1160707	31-Jul-11	DAW11000135	590638	6992207	RL02	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1160708	31-Jul-11	DAW11000135	590638	6992308	RL02	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1160709	31-Jul-11	DAW11000135	590638	6992408	RL02	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1160710	31-Jul-11	DAW11000135	590637	6992507	RL02	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1160711	31-Jul-11	DAW11000135	590638	6992607	RL02	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1160712	31-Jul-11	DAW11000135	590637	6992708	RL02	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1160713	31-Jul-11	DAW11000135	590638	6992808	RL02	50	TSL	Reddish Brown	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1160714	31-Jul-11	DAW11000135	590638	6992908	RL02	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160715	31-Jul-11	DAW11000135	590639	6993008	RL02	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160716	31-Jul-11	DAW11000135	590638	6993108	RL02	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160717	31-Jul-11	DAW11000135	590938	6993107	DM02	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1160718	31-Jul-11	DAW11000135	590938	6992907	DM02	40	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1160719	31-Jul-11	DAW11000135	590938	6992807	DM02	80	TSL	Bluish Grey	White Spruce	Pronounced	C	Sand	Excellent	Damp
1160720	31-Jul-11	DAW11000135	590937	6992707	DM02	70	TSL	Dark Brown	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1160721	31-Jul-11	DAW11000135	590938	6992607	DM02	60	TSL	Dark Brown	Poplar	Pronounced	C	Sand	Excellent	Dry
1160722	31-Jul-11	DAW11000135	590938	6992508	DM02	60	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160723	31-Jul-11	DAW11000135	590938	6992408	DM02	80	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1160724	31-Jul-11	DAW11000135	590938	6992306	DM02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160725	31-Jul-11	DAW11000135	590938	6992207	DM02	80	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1160726	31-Jul-11	DAW11000135	590938	6992106	DM02	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1160727	31-Jul-11	DAW11000135	590937	6992007	DM02	60	TSL	Reddish Yellow	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1160728	31-Jul-11	DAW11000135	590939	6991907	DM02	40	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Dry
1160729	31-Jul-11	DAW11000135	590938	6991807	DM02	50	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1160730	03-Aug-11	DAW11000141	594340	6992107	DM02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1160731	03-Aug-11	DAW11000141	594441	6992107	DM02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Wet
1160732	03-Aug-11	DAW11000141	594541	6992107	DM02	30	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1160733	03-Aug-11	DAW11000141	594641	6992107	DM02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Wet
1160734	03-Aug-11	DAW11000141	594741	6992107	DM02	50	TSL	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Good	Damp
1160735	03-Aug-11	DAW11000141	594842	6992107	DM02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160736	03-Aug-11	DAW11000141	594941	6992107	DM02	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160737	03-Aug-11	DAW11000141	594941	6992107	DM02	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1160738	03-Aug-11	DAW11000141	595042	6992107	DM02	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1160739	01-Aug-11	DAW11000126	591338	6992907	MC02	30	TSL	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Damp
1160740	01-Aug-11	DAW11000126	591337	6993108	MC02	40	TSL	Dark Brown	Poplar	Pronounced	B	Silt	Poor	Damp
1160741	01-Aug-11	DAW11000126	591438	6993107	MC02	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1160742	01-Aug-11	DAW11000126	591438	6993007	MC02	30	TSL	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1160743	01-Aug-11	DAW11000126	591438	6992908	MC02	40	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1160744	01-Aug-11	DAW11000126	591538	6992906	MC02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Damp
1160745	01-Aug-11	DAW11000126	591538	6992906	MC02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160746	01-Aug-11	DAW11000126	591538	6993007	MC02	50	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1160747	01-Aug-11	DAW11000126	591537	6993107	MC02	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1160748	01-Aug-11	DAW11000126	591637	6993107	MC02	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160749	01-Aug-11	DAW11000126	591638	6993008	MC02	30	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1160750	01-Aug-11	DAW11000126	591638	6992907	MC02	50	TSL	Light Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1160751	02-Aug-11	DAW11000134	592038	6992707	DM02	70	TSL	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1160752	03-Aug-11	DAW11000141	593138	6992107	DM02	60	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1160753	03-Aug-11	DAW11000141	593238	6992107	DM02	70	TSL	Dark Brown	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1160754	03-Aug-11	DAW11000141	593339	6992107	DM02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1160755	03-Aug-11	DAW11000141	593438	6992107	DM02	70	TSL	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1160756	03-Aug-11	DAW11000141	593539	6992107	DM02	110	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1160757	02-Aug-11	DAW11000134	592738	6991807	RL02	60	TSL	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1160759	05-Aug-11	DAW11000161	595738	6992508	RL02	80	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1160760	05-Aug-11	DAW11000161	595738	6994107	RL02	60	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Poor	Wet
1160761	09-Aug-11	DAW11000173	597438	6993507	RL02	60	TSL	Chocolate	Willows	Pronounced	C	Sand	Poor	Damp
1160762	09-Aug-11	DAW11000173	597938	6993307	RL02	40	TSL	Dark Grey Black	Willows	Pronounced	B	Silt	Poor	Damp
1160765	07-Aug-11	DAW11000166	594134	6991107	JM01	60	TSL	Dark Brown	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1160766	07-Aug-11	DAW11000166	594033	6991107	JM01	70	TSL	Dark Grey Black	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1160767	07-Aug-11	DAW11000166	593931	6991107	JM01	110	TSL	Dark Olivine	Poplar	Pronounced	C	Sand	Excellent	Dry
1160768	07-Aug-11	DAW11000166	593833	6991107	JM01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Clay	Good	Wet
1160769	31-Jul-11	DAW11000135	590538	6991806	JB01	70	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160770	31-Jul-11	DAW11000135	590538	6991906	JB01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160771	31-Jul-11	DAW11000135	590539	6992006	JB01	60	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Excellent	Damp
1160772	31-Jul-11	DAW11000135	590539	6992107	JB01	40	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160773	31-Jul-11	DAW11000135	590539	6992206	JB01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160774	31-Jul-11	DAW11000135	590539	6992307	JB01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160775	31-Jul-11	DAW11000135	590539	6992406	JB01	70	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1160776	31-Jul-11	DAW11000135	590536	6992507	JB01	80	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1160777	31-Jul-11	DAW11000135	590539	6992605	JB01	70	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1160778	31-Jul-11	DAW11000135	590537	6992706	JB01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Gravel	Good	Damp
1160779	31-Jul-11	DAW11000135	590538	6992806	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1160780	31-Jul-11	DAW11000135	590537	6992907	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1160781	31-Jul-11	DAW11000135	590537	6993007	JB01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1160782	31-Jul-11	DAW11000135	590537	6993107	JB01	60	TSL	Chocolate	Black Spruce	Steep	C	Sand	Good	Damp
1160783	31-Jul-11	DAW11000135	590437	6993107	JB01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1160784	31-Jul-11	DAW11000135	590439	6992907	JB01	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Damp
1160785	31-Jul-11	DAW11000135	590438	6992808	JB01	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1160786	31-Jul-11	DAW11000135	590437	6992708	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1160787	31-Jul-11	DAW11000135	590438	6992607	JB01	60	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1160788	31-Jul-11	DAW11000135	590438	6992507	JB01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1160789	31-Jul-11	DAW11000135	590438	6992407	JB01	50	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160790	31-Jul-11	DAW11000135	590438	6992307	JB01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160791	31-Jul-11	DAW11000135	590438	6992307	JB01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160792	31-Jul-11	DAW11000135	590438	6992208	JB01	70	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160793	31-Jul-11	DAW11000135	590438	6992106	JB01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160794	31-Jul-11	DAW11000135	590437	6992005	JB01	40	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1160795	31-Jul-11	DAW11000135	590438	6991907	JB01	60	TSL	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1160796	03-Aug-11	DAW11000141	593539	6992107	DM02	110	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1160797	03-Aug-11	DAW11000141	593640	6992107	DM02	70	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1160798	03-Aug-11	DAW11000141	593739	6992107	DM02	70	TSL	Reddish Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1160799	03-Aug-11	DAW11000141	593839	6992107	DM02	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1160800	03-Aug-11	DAW11000141	593940	6992107	DM02	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Wet
1160801	01-Aug-11	DAW11000126	591138	6991807	BK01	50	TSL	Chocolate	Willows	Subtle Slope	B	Gravel	Good	Damp
1160802	01-Aug-11	DAW11000126	591138	6991907	BK01	40	TSL	Reddish Brown	Birch Forest	Subtle Slope	B	Sand	Good	Damp
1160803	01-Aug-11	DAW11000126	591138	6992008	BK01	50	TSL	Chocolate	Birch Forest	Subtle Slope	C	Gravel	Good	Damp
1160804	01-Aug-11	DAW11000126	591138	6992107	BK01	50	TSL	Chocolate	Alders	Subtle Slope	C	Gravel	Good	Damp
1160805	01-Aug-11	DAW11000126	591138	6992207	BK01	40	TSL	Chocolate	Alders	Subtle Slope	C	Gravel	Poor	Damp
1160806	01-Aug-11	DAW11000126	591137	6992307	BK01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Gravel	Good	Wet
1160807	01-Aug-11	DAW11000126	591137	6992408	BK01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Gravel	Poor	Damp
1160808	01-Aug-11	DAW11000126	591139	6992507	BK01	40	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Silt	Poor	Damp
1160809	01-Aug-11	DAW11000126	591138	6992607	BK01	30	TSL	Dark Grey Black	Dwarf Birch	Subtle Slope	B	Silt	Poor	Damp
1160810	01-Aug-11	DAW11000126	591138	6992708	BK01	70	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1160811	01-Aug-11	DAW11000126	591137	6992809	BK01	60	TSL	Reddish Brown	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1160812	01-Aug-11	DAW11000126	591137	6992908	BK01	70	TSL	Bluish Grey	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1160813	01-Aug-11	DAW11000126	591137	6992908	BK01	70	TSL	Bluish Grey	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1160814	01-Aug-11	DAW11000126	591138	6993007	BK01	70	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1160815	01-Aug-11	DAW11000126	591138	6993108	BK01	40	TSL	Chocolate	Birch Forest	Subtle Slope	B	Gravel	Poor	Damp
1160816	01-Aug-11	DAW11000126	591237	6993107	BK01	30	TSL	Chocolate	Alders	Subtle Slope	B	Clay	Poor	Damp
1160817	01-Aug-11	DAW11000126	591237	6993006	BK01	60	TSL	Light Brown	Birch Forest	Subtle Slope	C	Gravel	Excellent	Damp
1160818	01-Aug-11	DAW11000126	591238	6992906	BK01	50	TSL	Dark Brown	Birch Forest	Subtle Slope	C	Gravel	Excellent	Damp
1160820	01-Aug-11	DAW11000126	591238	6992708	BK01	30	TSL	Chocolate	Poplar	Pronounced	B	Gravel	Good	Damp
1160821	01-Aug-11	DAW11000126	591238	6992608	BK01	70	TSL	Dark Brown	Alders	Subtle Slope	B	Gravel	Good	Damp
1160822	01-Aug-11	DAW11000126	591238	6992507	BK01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Damp
1160823	01-Aug-11	DAW11000126	591238	6992408	BK01	20	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Damp
1160824	01-Aug-11	DAW11000126	591238	6992309	BK01	20	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Gravel	Poor	Damp
1160825	01-Aug-11	DAW11000126	591237	6992207	BK01	50	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1160826	01-Aug-11	DAW11000126	591238	6992107	BK01	40	TSL	Reddish Yellow	Birch Forest	Subtle Slope	C	Gravel	Good	Damp
1160827	01-Aug-11	DAW11000126	591238	6992007	BK01	30	TSL	Chocolate	Birch Forest	Subtle Slope	C	Gravel	Good	Damp
1160828	01-Aug-11	DAW11000126	591238	6991907	BK01	70	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1160829	01-Aug-11	DAW11000126	591238	6991907	BK01	70	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1160831	03-Aug-11	DAW11000141	595142	6992107	DM02	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1160832	03-Aug-11	DAW11000141	595643	6992108	DM02	70	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1160833	03-Aug-11	DAW11000141	595538	6992108	DM02	70	TSL	Dark Grey Black	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1160834	03-Aug-11	DAW11000141	595444	6992107	DM02	80	TSL	Chocolate	Willows	Pronounced	C	Sand	Excellent	Damp
1160835	03-Aug-11	DAW11000141	595343	6992108	DM02	80	TSL	Dark Brown	White Spruce	Pronounced	B	Sand	Good	Damp
1160836	03-Aug-11	DAW11000141	595243	6992107	DM02	70	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1160837	07-Aug-11	DAW11000166	593732	6991107	JM01	80	TSL	Reddish Yellow	Poplar	Pronounced	C	Sand	Excellent	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1160838	07-Aug-11	DAW11000166	593638	6991108	JM01	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1160840	05-Aug-11	DAW11000161	595440	6994007	JM01	50	TSL	Dark Brown	Black Spruce	Pronounced	C	Clay	Good	Wet
1160845	07-Aug-11	DAW11000166	593138	6991107	JM01	40	TSL	Grey	Black Spruce	Subtle Slope	B	Clay	Good	Wet
1160893	08-Aug-11	DAW11000166	596538	6991107	ME01	50	TSL	Chocolate	Buckbrush	Subtle Slope	A	Silt	Poor	Dry
1160894	08-Aug-11	DAW11000166	596538	6991207	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1160895	08-Aug-11	DAW11000166	596537	6991307	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1160896	08-Aug-11	DAW11000166	596538	6991407	ME01	70	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Dry
1160897	08-Aug-11	DAW11000166	596538	6991507	ME01	80	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1160898	08-Aug-11	DAW11000166	596538	6991607	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1160899	08-Aug-11	DAW11000166	596538	6991707	ME01	50	TSL	Dark Blue Black	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1160900	08-Aug-11	DAW11000166	596537	6991808	ME01	70	TSL	Dark Blue Black	Black Spruce	Subtle Slope	B	Silt	Poor	Dry
1160943	05-Aug-11	DAW11000161	595440	6994211	KL01	60	TSL	Dark Brown	Black Spruce	Flat	C	Gravel	Good	Wet
1160944	03-Aug-11	DAW11000141	595342	6992006	KL01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Clay	Poor	Wet
1160946	08-Aug-11	DAW11000166	596538	6991907	ME01	50	TSL	Dark Blue Black	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1160947	08-Aug-11	DAW11000166	596537	6992008	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Dry
1160948	08-Aug-11	DAW11000166	596537	6992107	ME01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1160949	08-Aug-11	DAW11000166	596538	6992207	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1160950	08-Aug-11	DAW11000166	596538	6992308	ME01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1161001	30-Jul-11	DAW11000107	591238	6991708	MC02	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1161002	30-Jul-11	DAW11000107	591237	6991807	MC02	50	TSL	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1161003	30-Jul-11	DAW11000107	591238	6991608	MC02	30	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Poor	Damp
1161004	30-Jul-11	DAW11000107	591239	6991508	MC02	50	TSL	Chocolate	Black Spruce	Pronounced	B	Gravel	Good	Wet
1161005	30-Jul-11	DAW11000107	591239	6991408	MC02	40	TSL	Chocolate	Alders	Subtle Slope	B	Silt	Good	Damp
1161006	30-Jul-11	DAW11000107	591238	6991308	MC02	30	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Damp
1161007	30-Jul-11	DAW11000107	591239	6991208	MC02	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Silt	Good	Damp
1161008	30-Jul-11	DAW11000107	591239	6991107	MC02	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1161009	30-Jul-11	DAW11000107	591239	6991107	MC02	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1161010	30-Jul-11	DAW11000107	591239	6991008	MC02	40	TSL	Grey	Black Spruce	Pronounced	B	Silt	Good	Damp
1161011	30-Jul-11	DAW11000107	591039	6991009	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1161012	30-Jul-11	DAW11000107	591039	6991106	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1161013	30-Jul-11	DAW11000107	591040	6991206	MC02	80	TSL	Chocolate	Alders	Pronounced	C	Gravel	Good	Wet
1161014	30-Jul-11	DAW11000107	591037	6991306	MC02	50	TSL	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Good	Wet
1161015	30-Jul-11	DAW11000107	591038	6991407	MC02	70	TSL	Light Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1161016	30-Jul-11	DAW11000107	591038	6991506	MC02	30	TSL	Grey	Black Spruce	Pronounced	C	Sand	Good	Wet
1161017	30-Jul-11	DAW11000107	591039	6991607	MC02	40	TSL	Reddish Orange	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1161018	30-Jul-11	DAW11000107	591037	6991707	MC02	30	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1161019	30-Jul-11	DAW11000107	591038	6991807	MC02	50	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1161020	30-Jul-11	DAW11000107	590840	6991803	MC02	30	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1161021	30-Jul-11	DAW11000107	590838	6991710	MC02	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1161022	30-Jul-11	DAW11000107	590837	6991609	MC02	50	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1161023	30-Jul-11	DAW11000107	590838	6991509	MC02	40	TSL	Chocolate	Birch Forest	Pronounced	C	Silt	Good	Damp
1161024	30-Jul-11	DAW11000107	590838	6991409	MC02	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1161025	30-Jul-11	DAW11000107	590838	6991309	MC02	30	TSL	Dark Brown	Willows	Pronounced	B	Silt	Poor	Damp
1161026	30-Jul-11	DAW11000107	590838	6991209	MC02	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1161027	30-Jul-11	DAW11000107	590839	6991109	MC02	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1161028	30-Jul-11	DAW11000107	590840	6991010	MC02	40	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1161029	01-Aug-11	DAW11000126	591338	6991807	MC02	40	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1161030	01-Aug-11	DAW11000126	591338	6991907	MC02	70	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1161031	01-Aug-11	DAW11000126	591338	6992006	MC02	50	TSL	Chocolate	Birch Forest	Pronounced	B	Gravel	Good	Damp
1161032	01-Aug-11	DAW11000126	591337	6992107	MC02	70	TSL	Chocolate	White Spruce	Pronounced	C	Silt	Good	Damp
1161033	01-Aug-11	DAW11000126	591338	6992208	MC02	30	TSL	Grey	White Spruce	Pronounced	B	Silt	Poor	Damp
1161034	01-Aug-11	DAW11000126	591338	6992308	MC02	30	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1161035	01-Aug-11	DAW11000126	591338	6992408	MC02	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1161036	01-Aug-11	DAW11000126	591338	6992508	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1161037	01-Aug-11	DAW11000126	591338	6992607	MC02	40	TSL	Dark Grey Black	White Spruce	Subtle Slope	C	Sand	Good	Damp
1161038	01-Aug-11	DAW11000126	591338	6992708	MC02	40	TSL	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1161039	01-Aug-11	DAW11000126	591338	6992808	MC02	40	TSL	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1161040	01-Aug-11	DAW11000126	591338	6993007	MC02	30	TSL	Chocolate	White Spruce	Pronounced	B	Silt	Poor	Damp
1161041	01-Aug-11	DAW11000126	590338	6992408	GI01	60	TSL	Reddish Yellow	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1161042	01-Aug-11	DAW11000126	590338	6992307	GI01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1161043	01-Aug-11	DAW11000126	590337	6992206	GI01	70	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1161044	01-Aug-11	DAW11000126	590338	6992109	GI01	60	TSL	Dark Blue Black	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1161045	01-Aug-11	DAW11000126	590338	6992006	GI01	70	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1161046	01-Aug-11	DAW11000126	590337	6991908	GI01	40	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1161047	04-Aug-11	DAW11000152	594839	6994712	YV01	70	TSL	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1161048	04-Aug-11	DAW11000152	594839	6994611	YV01	100	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Silt	Good	Damp
1161049	04-Aug-11	DAW11000152	594838	6994511	YV01	40	TSL	Dark Grey Black	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1161050	04-Aug-11	DAW11000152	594839	6994411	YV01	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1161051	04-Aug-11	DAW11000152	594840	6994311	YV01	60	TSL	Dark Brown	Black Spruce	Steep	B	Silt	Poor	Wet
1161052	04-Aug-11	DAW11000152	594840	6994211	YV01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1161053	04-Aug-11	DAW11000152	594839	6994108	YV01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Damp
1161054	04-Aug-11	DAW11000152	594839	6994011	YV01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1161055	04-Aug-11	DAW11000152	594840	6993909	YV01	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1161056	04-Aug-11	DAW11000152	594839	6993811	YV01	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1161057	04-Aug-11	DAW11000152	594839	6993710	YV01	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Wet
1161058	04-Aug-11	DAW11000152	594838	6993611	YV01	60	TSL	Dark Brown	Black Spruce	Pronounced	C	Silt	Good	Wet
1161059	04-Aug-11	DAW11000152	594638	6993211	YV01	50	TSL	Dark Brown	Birch Forest	Pronounced	B	Silt	Poor	Damp
1161060	04-Aug-11	DAW11000152	594639	6993312	YV01	30	TSL	Dark Brown	Birch Forest	Pronounced	B	Silt	Poor	Damp
1161061	04-Aug-11	DAW11000152	594638	6993410	YV01	60	TSL	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1161062	04-Aug-11	DAW11000152	594638	6993510	YV01	50	TSL	Dark Brown	White Spruce	Pronounced	B	Silt	Poor	Damp
1161063	04-Aug-11	DAW11000152	594640	6993609	YV01	60	TSL	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Dry
1161064	04-Aug-11	DAW11000152	594639	6993709	YV01	40	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1161065	04-Aug-11	DAW11000152	594640	6993810	YV01	30	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1161066	04-Aug-11	DAW11000152	594639	6993910	YV01	40	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Poor	Damp
1161067	04-Aug-11	DAW11000152	594639	6994011	YV01	60	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1161068	04-Aug-11	DAW11000152	594639	6994011	YV01	60	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1161069	04-Aug-11	DAW11000152	594639	6994109	YV01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1161070	04-Aug-11	DAW11000152	594639	6994211	YV01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1161071	04-Aug-11	DAW11000152	594639	6994310	YV01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Damp
1161072	04-Aug-11	DAW11000152	594640	6994411	YV01	70	TSL	Dark Brown	Black Spruce	Steep	B	Silt	Poor	Damp
1161073	01-Aug-11	DAW11000126	590337	6991806	GI01	50	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Silt	Good	Damp
1161074	03-Aug-11	DAW11000141	595437	6991705	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1161075	03-Aug-11	DAW11000141	595538	6991706	JB01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Poor	Wet
1161076	03-Aug-11	DAW11000141	595639	6991707	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Poor	Wet

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1161077	03-Aug-11	DAW11000141	595639	6991707	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Poor	Wet
1161078	03-Aug-11	DAW11000141	595639	6991812	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1161079	03-Aug-11	DAW11000141	595537	6991808	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Poor	Wet
1161080	03-Aug-11	DAW11000141	595437	6991808	JB01	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Wet
1161151	30-Jul-11	DAW11000107	589738	6992706	YV01	50	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Excellent	Wet
1161152	30-Jul-11	DAW11000107	589738	6992807	YV01	40	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1161153	30-Jul-11	DAW11000107	589739	6992907	YV01	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1161154	30-Jul-11	DAW11000107	589739	6993007	YV01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1161155	30-Jul-11	DAW11000107	589738	6993108	YV01	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1161156	30-Jul-11	DAW11000107	589838	6993106	YV01	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1161157	30-Jul-11	DAW11000107	589839	6993008	YV01	60	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Wet
1161158	30-Jul-11	DAW11000107	589837	6992907	YV01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1161159	30-Jul-11	DAW11000107	589838	6992807	YV01	40	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Excellent	Damp
1161160	30-Jul-11	DAW11000107	589839	6992707	YV01	30	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Excellent	Damp
1161161	30-Jul-11	DAW11000107	590238	6991808	RL01	30	TSL	Chocolate	Willows	Subtle Slope	B	Sand	Good	Damp
1161162	30-Jul-11	DAW11000107	590238	6991709	RL01	60	TSL	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1161163	30-Jul-11	DAW11000107	590238	6991609	RL01	50	TSL	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1161164	30-Jul-11	DAW11000107	590238	6991509	RL01	50	TSL	Dark Brown	White Spruce	Subtle Slope	B	Sand	Poor	Wet
1161165	30-Jul-11	DAW11000107	590238	6991409	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1161166	30-Jul-11	DAW11000107	590238	6991310	RL01	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Wet
1161167	30-Jul-11	DAW11000107	590238	6991209	RL01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1161168	30-Jul-11	DAW11000107	590238	6991109	RL01	70	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1161169	30-Jul-11	DAW11000107	590238	6991008	RL01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Damp
1161170	30-Jul-11	DAW11000107	590439	6991009	RL01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Damp
1161171	30-Jul-11	DAW11000107	590439	6991105	RL01	60	TSL	Chocolate	Alders	Subtle Slope	B	Sand	Good	Wet
1161172	30-Jul-11	DAW11000107	590439	6991206	RL01	60	TSL	Chocolate	Alders	Subtle Slope	B	Sand	Good	Wet
1161173	30-Jul-11	DAW11000107	590438	6991306	RL01	60	TSL	Chocolate	Alders	Pronounced	B	Sand	Good	Wet
1161174	30-Jul-11	DAW11000107	590438	6991406	RL01	50	TSL	Chocolate	Alders	Subtle Slope	B	Sand	Good	Wet
1161175	30-Jul-11	DAW11000107	590439	6991506	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1161176	30-Jul-11	DAW11000107	590438	6991606	RL01	40	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Damp
1161177	30-Jul-11	DAW11000107	590438	6991706	RL01	40	TSL	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Dry
1161178	30-Jul-11	DAW11000107	590438	6991706	RL01	40	TSL	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Dry
1161179	30-Jul-11	DAW11000107	590438	6991807	RL01	40	TSL	Chocolate	White Spruce	Subtle Slope	B	Sand	Good	Damp
1161180	30-Jul-11	DAW11000107	590637	6991807	RL01	60	TSL	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Dry
1161181	30-Jul-11	DAW11000107	590636	6991710	RL01	40	TSL	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Dry
1161182	30-Jul-11	DAW11000107	590638	6991609	RL01	40	TSL	Chocolate	Alders	Subtle Slope	B	Sand	Good	Wet
1161183	30-Jul-11	DAW11000107	590638	6991509	RL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1161184	30-Jul-11	DAW11000107	590638	6991408	RL01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1161185	30-Jul-11	DAW11000107	590639	6991309	RL01	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1161186	30-Jul-11	DAW11000107	590637	6991208	RL01	40	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Sand	Poor	Wet
1161187	30-Jul-11	DAW11000107	590639	6991109	RL01	20	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Sand	Poor	Wet
1161188	30-Jul-11	DAW11000107	590639	6991009	RL01	20	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Sand	Poor	Wet
1161191	13-Aug-11	DAW11000296	576807	7010177	BK01	80	WHT	Light Brown	Poplar	Pronounced	C	Sand	Excellent	Dry
1161192	13-Aug-11	DAW11000296	576807	7010177	BK01	80	WHT	Light Brown	Poplar	Pronounced	C	Sand	Excellent	Dry
1161193	13-Aug-11	DAW11000296	576765	7010086	BK01	40	WHT	Reddish Yellow	Poplar	Subtle Slope	C	Sand	Good	Dry
1161194	13-Aug-11	DAW11000296	576724	7009996	BK01	80	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1161195	13-Aug-11	DAW11000296	576683	7009906	BK01	80	WHT	Bluish Grey	Black Spruce	Pronounced	C	Sand	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1161196	13-Aug-11	DAW11000296	576639	7009814	BK01	40	WHT	Reddish Yellow	Black Spruce	Subtle Slope	C	Sand	Good	Dry
1161197	13-Aug-11	DAW11000296	576597	7009723	BK01	90	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Excellent	Damp
1161198	13-Aug-11	DAW11000296	576555	7009631	BK01	30	WHT	Reddish Brown	Black Spruce	Pronounced	B	Sand	Good	Damp
1161199	13-Aug-11	DAW11000296	576515	7009540	BK01	110	WHT	Dark Brown	Alders	Flat	B	Clay	Good	Damp
1161200	13-Aug-11	DAW11000296	576473	7009451	BK01	50	WHT	Light Brown	Black Spruce	Flat	B	Clay	Good	Damp
1161240	08-Aug-11	DAW11000166	596338	6993708	MC02	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1161241	08-Aug-11	DAW11000166	596337	6993807	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1161242	08-Aug-11	DAW11000166	596338	6993907	MC02	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1161284	13-Aug-11	DAW11000296	577018	7009199	ME01	80	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1161293	13-Aug-11	DAW11000296	578220	7009420	GI01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Damp
1161294	13-Aug-11	DAW11000296	578178	7009328	GI01	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Damp
1161295	13-Aug-11	DAW11000296	577803	7008511	GI01	50	WHT	Chocolate	Black Spruce	Subtle Slope	C	Silt	Excellent	Damp
1161296	13-Aug-11	DAW11000296	577761	7008419	GI01	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Damp
1161297	13-Aug-11	DAW11000296	577718	7008327	GI01	40	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1161298	13-Aug-11	DAW11000296	577678	7008238	GI01	60	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1161299	13-Aug-11	DAW11000296	577634	7008146	GI01	60	WHT	Dark Brown	White Spruce	Subtle Slope	C	Silt	Excellent	Wet
1161300	13-Aug-11	DAW11000296	577634	7008146	GI01	60	WHT	Dark Brown	White Spruce	Subtle Slope	C	Silt	Excellent	Damp
1161301	03-Aug-11	DAW11000141	593138	6991907	RL02	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1161302	03-Aug-11	DAW11000141	593238	6991907	RL02	60	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1161303	03-Aug-11	DAW11000141	593338	6991907	RL02	50	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1161304	03-Aug-11	DAW11000141	593438	6991907	RL02	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1161305	03-Aug-11	DAW11000141	593538	6991906	RL02	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1161306	03-Aug-11	DAW11000141	593538	6991906	RL02	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1161307	03-Aug-11	DAW11000141	593638	6991908	RL02	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1161308	03-Aug-11	DAW11000141	593739	6991907	RL02	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1161309	03-Aug-11	DAW11000141	593839	6991907	RL02	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1161310	03-Aug-11	DAW11000141	593939	6991907	RL02	40	TSL	Chocolate	Dwarf Birch	Flat	C	Sand	Good	Damp
1161311	03-Aug-11	DAW11000141	594039	6991907	RL02	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1161312	03-Aug-11	DAW11000141	594140	6991907	RL02	60	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1161313	03-Aug-11	DAW11000141	594240	6991907	RL02	50	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Wet
1161314	03-Aug-11	DAW11000141	594341	6991907	RL02	50	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Wet
1161315	03-Aug-11	DAW11000141	594440	6991907	RL02	60	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1161316	03-Aug-11	DAW11000141	594540	6991908	RL02	50	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Wet
1161317	03-Aug-11	DAW11000141	594641	6991907	RL02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1161318	03-Aug-11	DAW11000141	594741	6991907	RL02	80	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Damp
1161319	03-Aug-11	DAW11000141	594841	6991907	RL02	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1161320	03-Aug-11	DAW11000141	594941	6991907	RL02	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1161321	03-Aug-11	DAW11000141	595042	6991907	RL02	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1161322	03-Aug-11	DAW11000141	595136	6991907	RL02	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1161323	03-Aug-11	DAW11000141	595237	6991907	RL02	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Wet
1161324	03-Aug-11	DAW11000141	595336	6991907	RL02	40	TSL	Chocolate	Black Spruce	Steep	C	Sand	Good	Damp
1161325	03-Aug-11	DAW11000141	595437	6991907	RL02	70	TSL	Dark Brown	Black Spruce	Steep	B	Silt	Good	Wet
1161326	03-Aug-11	DAW11000141	595537	6991907	RL02	40	TSL	Dark Brown	Black Spruce	Steep	A	Silt	Poor	Wet
1161327	03-Aug-11	DAW11000141	595638	6991907	RL02	60	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1161332	03-Aug-11	DAW11000141	593138	6992007	KL01	60	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1161333	03-Aug-11	DAW11000141	593237	6992006	KL01	50	TSL	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1161334	03-Aug-11	DAW11000141	593338	6992006	KL01	70	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1161335	03-Aug-11	DAW11000141	593338	6992006	KL01	70	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Excellent	Damp
1161336	03-Aug-11	DAW11000141	593438	6992006	KL01	60	TSL	Greyish Green	Willows	Subtle Slope	C	Sand	Excellent	Damp
1161337	03-Aug-11	DAW11000141	593538	6992006	KL01	80	TSL	Greyish Green	Dwarf Birch	Subtle Slope	C	Clay	Good	Damp
1161338	03-Aug-11	DAW11000141	593638	6992007	KL01	90	TSL	Reddish Brown	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1161339	03-Aug-11	DAW11000141	593638	6992007	KL01	90	TSL	Reddish Brown	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1161340	03-Aug-11	DAW11000141	593739	6992006	KL01	70	TSL	Reddish Yellow	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1161341	03-Aug-11	DAW11000141	593839	6992007	KL01	60	TSL	Dark Olivine	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1161342	03-Aug-11	DAW11000141	593939	6992007	KL01	50	TSL	Reddish Brown	Dwarf Birch	Subtle Slope	C	Silt	Good	Damp
1161343	03-Aug-11	DAW11000141	594040	6992006	KL01	70	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Clay	Good	Wet
1161344	03-Aug-11	DAW11000141	594139	6992007	KL01	70	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Clay	Poor	Wet
1161345	03-Aug-11	DAW11000141	594240	6992006	KL01	60	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Clay	Good	Wet
1161346	03-Aug-11	DAW11000141	594341	6992006	KL01	20	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1161347	03-Aug-11	DAW11000141	594440	6992005	KL01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Good	Wet
1161348	03-Aug-11	DAW11000141	594540	6992005	KL01	20	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1161349	03-Aug-11	DAW11000141	594639	6992006	KL01	50	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1161350	03-Aug-11	DAW11000141	594740	6992006	KL01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1161351	03-Aug-11	DAW11000141	594841	6992006	KL01	50	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Good	Wet
1161352	03-Aug-11	DAW11000141	594941	6992006	KL01	30	TSL	Dark Brown	Black Spruce	Pronounced	A	Clay	Poor	Wet
1161353	03-Aug-11	DAW11000141	595041	6992005	KL01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1161354	03-Aug-11	DAW11000141	595141	6992005	KL01	20	TSL	Dark Brown	Black Spruce	Subtle Slope	A	Clay	Poor	Wet
1161355	03-Aug-11	DAW11000141	595642	6992006	KL01	60	TSL	Grey	Black Spruce	Subtle Slope	C	Clay	Poor	Wet
1161356	03-Aug-11	DAW11000141	595542	6992006	KL01	100	TSL	Reddish Yellow	Willows	Pronounced	C	Sand	Excellent	Damp
1161357	03-Aug-11	DAW11000141	595442	6992005	KL01	80	TSL	Chocolate	Willows	Pronounced	C	Clay	Poor	Wet
1161360	03-Aug-11	DAW11000141	595241	6992006	KL01	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Poor	Wet
1161361	05-Aug-11	DAW11000161	595439	6994111	KL01	30	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Poor	Wet
1161362	02-Aug-11	DAW11000134	592438	6992107	DM02	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1161363	02-Aug-11	DAW11000134	592438	6992208	DM02	70	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1161364	02-Aug-11	DAW11000134	592437	6992309	DM02	80	TSL	Reddish Brown	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1161365	02-Aug-11	DAW11000134	592438	6992410	DM02	60	TSL	Dark Grey Black	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1161366	02-Aug-11	DAW11000134	592438	6992509	DM02	70	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Damp
1161367	02-Aug-11	DAW11000134	592438	6992609	DM02	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1161368	02-Aug-11	DAW11000134	592438	6992708	DM02	60	TSL	Reddish Brown	Birch Forest	Pronounced	B	Sand	Good	Damp
1161369	02-Aug-11	DAW11000134	592438	6992807	DM02	60	TSL	Light Brown	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1161370	02-Aug-11	DAW11000134	592438	6992907	DM02	100	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1161371	02-Aug-11	DAW11000134	592438	6993007	DM02	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Wet
1161372	02-Aug-11	DAW11000134	592438	6993107	DM02	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1161373	02-Aug-11	DAW11000134	592238	6993107	DM02	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1161374	02-Aug-11	DAW11000134	592238	6993008	DM02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1161375	02-Aug-11	DAW11000134	592238	6992907	DM02	40	TSL	Light Brown	Birch Forest	Pronounced	B	Sand	Good	Damp
1161376	02-Aug-11	DAW11000134	592238	6992807	DM02	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1161377	02-Aug-11	DAW11000134	592237	6992707	DM02	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1161378	02-Aug-11	DAW11000134	592238	6992607	DM02	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1161379	02-Aug-11	DAW11000134	592238	6992507	DM02	40	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1161380	02-Aug-11	DAW11000134	592238	6992407	DM02	100	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1161381	02-Aug-11	DAW11000134	592238	6992407	DM02	100	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1161382	02-Aug-11	DAW11000134	592238	6992307	DM02	60	TSL	Reddish Brown	Poplar	Pronounced	C	Sand	Excellent	Dry
1161383	02-Aug-11	DAW11000134	592138	6992507	DM02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1161384	02-Aug-11	DAW11000134	592137	6992607	DM02	30	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1161385	02-Aug-11	DAW11000134	592138	6992707	DM02	70	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1161386	02-Aug-11	DAW11000134	592138	6992807	DM02	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1161387	02-Aug-11	DAW11000134	592138	6992908	DM02	40	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Damp
1161388	02-Aug-11	DAW11000134	592138	6993008	DM02	30	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Damp
1161389	02-Aug-11	DAW11000134	592138	6993108	DM02	50	TSL	Dark Brown	Birch Forest	Pronounced	B	Sand	Good	Damp
1161390	02-Aug-11	DAW11000134	592037	6993107	DM02	60	TSL	Reddish Yellow	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1161391	02-Aug-11	DAW11000134	592038	6993007	DM02	60	TSL	Dark Grey Black	Birch Forest	Pronounced	B	Silt	Good	Damp
1161392	02-Aug-11	DAW11000134	592838	6991708	KL01	90	TSL	Dark Brown	Birch Forest	Subtle Slope	C	Silt	Excellent	Damp
1161393	02-Aug-11	DAW11000134	592839	6991808	KL01	50	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1161394	02-Aug-11	DAW11000134	592839	6991908	KL01	60	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1161395	02-Aug-11	DAW11000134	592839	6992008	KL01	90	TSL	Reddish Brown	Poplar	Subtle Slope	C	Clay	Excellent	Damp
1161396	02-Aug-11	DAW11000134	592838	6992108	KL01	60	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1161397	02-Aug-11	DAW11000134	592838	6992208	KL01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1161398	02-Aug-11	DAW11000134	592838	6992309	KL01	60	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Wet
1161399	02-Aug-11	DAW11000134	592838	6992408	KL01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1161400	02-Aug-11	DAW11000134	592837	6992509	KL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Poor	Wet
1161401	02-Aug-11	DAW11000134	592837	6992609	KL01	50	TSL	Chocolate	White Spruce	Subtle Slope	B	Gravel	Good	Damp
1161402	02-Aug-11	DAW11000134	592836	6992710	KL01	60	TSL	Chocolate	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1161403	02-Aug-11	DAW11000134	592837	6992807	KL01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Clay	Poor	Damp
1161404	02-Aug-11	DAW11000134	592838	6992907	KL01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Damp
1161405	02-Aug-11	DAW11000134	592838	6993007	KL01	70	TSL	Dark Brown	Subalpine Fir	Subtle Slope	C	Clay	Good	Wet
1161406	02-Aug-11	DAW11000134	592838	6993107	KL01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1161407	02-Aug-11	DAW11000134	592637	6993107	KL01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1161408	02-Aug-11	DAW11000134	592637	6993008	KL01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1161409	02-Aug-11	DAW11000134	592637	6992908	KL01	30	TSL	Chocolate	Birch Forest	Subtle Slope	B	Clay	Poor	Damp
1161410	02-Aug-11	DAW11000134	592637	6992808	KL01	40	TSL	Reddish Yellow	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1161411	02-Aug-11	DAW11000134	592637	6992708	KL01	50	TSL	Chocolate	Birch Forest	Subtle Slope	C	Clay	Good	Wet
1161412	02-Aug-11	DAW11000134	592638	6992607	KL01	70	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1161413	02-Aug-11	DAW11000134	592637	6992508	KL01	40	TSL	Greyish Green	Black Spruce	Pronounced	C	Clay	Poor	Wet
1161414	02-Aug-11	DAW11000134	592637	6992407	KL01	50	TSL	Reddish Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1161416	02-Aug-11	DAW11000134	592638	6992307	KL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Gravel	Poor	Wet
1161417	02-Aug-11	DAW11000134	592637	6992207	KL01	80	TSL	Greyish Green	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1161418	02-Aug-11	DAW11000134	592637	6992207	KL01	80	TSL	Greyish Green	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1161419	02-Aug-11	DAW11000134	592637	6992107	KL01	60	TSL	Light Bluish	Birch Forest	Subtle Slope	C	Silt	Good	Damp
1161420	02-Aug-11	DAW11000134	592637	6992006	KL01	50	TSL	Greyish Green	White Spruce	Subtle Slope	C	Silt	Good	Damp
1161421	02-Aug-11	DAW11000134	592638	6991907	KL01	50	TSL	Reddish Brown	Poplar	Subtle Slope	C	Clay	Good	Damp
1161422	02-Aug-11	DAW11000134	593038	6993108	RL02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1161423	02-Aug-11	DAW11000134	593037	6993007	RL02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1161424	02-Aug-11	DAW11000134	593037	6992908	RL02	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1161425	02-Aug-11	DAW11000134	593038	6992808	RL02	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1161426	02-Aug-11	DAW11000134	593038	6992708	RL02	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1161427	02-Aug-11	DAW11000134	593038	6992607	RL02	100	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1161428	02-Aug-11	DAW11000134	593037	6992508	RL02	60	TSL	Dark Brown	Willows	Subtle Slope	A	Silt	Poor	Wet
1161429	02-Aug-11	DAW11000134	593038	6992407	RL02	50	TSL	Dark Brown	Dwarf Birch	Pronounced	A	Silt	Poor	Wet
1161430	02-Aug-11	DAW11000134	593038	6992307	RL02	60	TSL	Dark Brown	Black Spruce	Pronounced	A	Silt	Poor	Wet
1161431	02-Aug-11	DAW11000134	593038	6992208	RL02	60	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1161432	02-Aug-11	DAW11000134	593038	6992109	RL02	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1161433	02-Aug-11	DAW11000134	593038	6992008	RL02	50	TSL	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1161434	02-Aug-11	DAW11000134	593038	6991907	RL02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1161435	02-Aug-11	DAW11000134	593037	6991808	RL02	70	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1161436	02-Aug-11	DAW11000134	593038	6991707	RL02	70	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1161437	02-Aug-11	DAW11000134	593038	6991608	RL02	60	TSL	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1161438	02-Aug-11	DAW11000134	593037	6991507	RL02	60	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1161439	02-Aug-11	DAW11000134	593038	6991407	RL02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1161440	02-Aug-11	DAW11000134	592937	6991507	RL02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1161441	02-Aug-11	DAW11000134	592937	6991606	RL02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1161442	02-Aug-11	DAW11000134	592938	6991706	RL02	70	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1161443	02-Aug-11	DAW11000134	592938	6991706	RL02	70	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1161444	02-Aug-11	DAW11000134	592938	6991806	RL02	70	TSL	Light Brown	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1161445	02-Aug-11	DAW11000134	592938	6991906	RL02	60	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1161446	02-Aug-11	DAW11000134	592937	6992007	RL02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1161447	02-Aug-11	DAW11000134	592938	6992107	RL02	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1161448	02-Aug-11	DAW11000134	592738	6992107	RL02	40	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Wet
1161449	02-Aug-11	DAW11000134	592738	6992007	RL02	40	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1161450	02-Aug-11	DAW11000134	592738	6992007	RL02	40	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1162001	30-Jul-11	DAW11000107	589938	6991807	BK01	90	TSL	Reddish Yellow	Poplar	Pronounced	C	Sand	Excellent	Dry
1162002	30-Jul-11	DAW11000107	589938	6991908	BK01	70	TSL	Reddish Yellow	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1162003	30-Jul-11	DAW11000107	589938	6992009	BK01	50	TSL	Reddish Yellow	Poplar	Subtle Slope	C	Gravel	Good	Damp
1162004	30-Jul-11	DAW11000107	589938	6992108	BK01	50	TSL	Reddish Yellow	Alders	Subtle Slope	C	Gravel	Good	Damp
1162005	30-Jul-11	DAW11000107	589938	6992207	BK01	70	TSL	Chocolate	Alders	Subtle Slope	C	Gravel	Excellent	Damp
1162006	30-Jul-11	DAW11000107	589938	6992207	BK01	70	TSL	Chocolate	Alders	Subtle Slope	C	Gravel	Excellent	Damp
1162007	30-Jul-11	DAW11000107	589938	6992308	BK01	70	TSL	Chocolate	Alders	Subtle Slope	C	Gravel	Excellent	Damp
1162008	30-Jul-11	DAW11000107	589938	6992408	BK01	70	TSL	Chocolate	Alders	Subtle Slope	C	Silt	Excellent	Damp
1162009	30-Jul-11	DAW11000107	589938	6992509	BK01	60	TSL	Chocolate	Alders	Subtle Slope	C	Gravel	Excellent	Damp
1162010	30-Jul-11	DAW11000107	589938	6992608	BK01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Silt	Poor	Damp
1162011	30-Jul-11	DAW11000107	589938	6992709	BK01	30	TSL	Chocolate	Dwarf Birch	Flat	B	Silt	Good	Damp
1162012	30-Jul-11	DAW11000107	589938	6992808	BK01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Gravel	Good	Damp
1162013	30-Jul-11	DAW11000107	589938	6992908	BK01	60	TSL	Chocolate	Willows	Subtle Slope	C	Gravel	Good	Damp
1162014	30-Jul-11	DAW11000107	589938	6993007	BK01	80	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Gravel	Excellent	Damp
1162015	30-Jul-11	DAW11000107	589938	6993107	BK01	60	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Silt	Excellent	Damp
1162016	30-Jul-11	DAW11000107	590038	6993108	BK01	60	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Good	Wet
1162017	30-Jul-11	DAW11000107	590039	6993008	BK01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Gravel	Good	Wet
1162018	30-Jul-11	DAW11000107	590038	6992908	BK01	70	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Gravel	Excellent	Damp
1162019	30-Jul-11	DAW11000107	590038	6992807	BK01	60	TSL	Chocolate	Willows	Subtle Slope	C	Gravel	Excellent	Damp
1162020	30-Jul-11	DAW11000107	590037	6992708	BK01	20	TSL	Reddish Brown	Buckbrush	Subtle Slope	B	Gravel	Poor	Damp
1162021	30-Jul-11	DAW11000107	590037	6992608	BK01	40	TSL	Chocolate	Alders	Flat	B	Silt	Poor	Damp
1162022	30-Jul-11	DAW11000107	590038	6992508	BK01	60	TSL	Reddish Yellow	Dwarf Birch	Subtle Slope	C	Gravel	Excellent	Damp
1162023	30-Jul-11	DAW11000107	590038	6992407	BK01	50	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1162024	30-Jul-11	DAW11000107	590039	6992307	BK01	60	TSL	Reddish Yellow	Willows	Subtle Slope	C	Gravel	Excellent	Damp
1162025	30-Jul-11	DAW11000107	590038	6992209	BK01	80	TSL	Reddish Brown	Poplar	Subtle Slope	C	Gravel	Excellent	Dry
1162026	30-Jul-11	DAW11000107	590037	6992107	BK01	50	TSL	Reddish Yellow	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1162027	30-Jul-11	DAW11000107	590038	6992008	BK01	50	TSL	Reddish Yellow	Poplar	Pronounced	C	Gravel	Good	Damp
1162028	30-Jul-11	DAW11000107	590038	6991909	BK01	60	TSL	Reddish Yellow	Poplar	Pronounced	C	Gravel	Excellent	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1162029	30-Jul-11	DAW11000107	590038	6991807	BK01	50	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1162030	30-Jul-11	DAW11000107	590038	6991709	BK01	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1162031	30-Jul-11	DAW11000107	590038	6991608	BK01	60	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1162032	30-Jul-11	DAW11000107	590038	6991509	BK01	50	TSL	Reddish Brown	Black Spruce	Subtle Slope	C	Gravel	Good	Damp
1162033	30-Jul-11	DAW11000107	590038	6991409	BK01	40	TSL	Grey	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1162034	30-Jul-11	DAW11000107	590037	6991308	BK01	30	TSL	Chocolate	Alders	Pronounced	B	Silt	Good	Damp
1162035	30-Jul-11	DAW11000107	590039	6991207	BK01	70	TSL	Chocolate	Willows	Subtle Slope	B	Silt	Good	Damp
1162036	30-Jul-11	DAW11000107	590039	6991109	BK01	50	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1162037	30-Jul-11	DAW11000107	590039	6991008	BK01	50	TSL	Chocolate	Alders	Subtle Slope	B	Silt	Good	Wet
1162039	30-Jul-11	DAW11000107	589737	6991807	YV01	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1162040	30-Jul-11	DAW11000107	589738	6991907	YV01	80	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Wet
1162041	30-Jul-11	DAW11000107	589737	6992006	YV01	70	TSL	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1162042	30-Jul-11	DAW11000107	589738	6992106	YV01	70	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1162043	30-Jul-11	DAW11000107	589738	6992206	YV01	50	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1162044	30-Jul-11	DAW11000107	589737	6992307	YV01	60	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1162045	30-Jul-11	DAW11000107	589739	6992406	YV01	40	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Wet
1162046	30-Jul-11	DAW11000107	589738	6992507	YV01	40	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1162047	30-Jul-11	DAW11000107	589738	6992606	YV01	40	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1162051	10-Aug-11	DAW11000176	582318	7005662	MC02	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Dry
1162052	10-Aug-11	DAW11000176	582276	7005570	MC02	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Dry
1162053	10-Aug-11	DAW11000176	582233	7005480	MC02	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Dry
1162054	10-Aug-11	DAW11000176	582192	7005389	MC02	50	WHT	Light Brown	Old Burn	Pronounced	C	Sand	Good	Dry
1162055	10-Aug-11	DAW11000176	582151	7005298	MC02	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1162056	10-Aug-11	DAW11000176	582108	7005207	MC02	60	WHT	Dark Brown	Old Burn	Pronounced	C	Sand	Good	Damp
1162057	10-Aug-11	DAW11000176	582066	7005116	MC02	40	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Damp
1162058	10-Aug-11	DAW11000176	582025	7005024	MC02	40	WHT	Light Brown	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1162059	10-Aug-11	DAW11000176	581983	7004934	MC02	30	WHT	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1162060	10-Aug-11	DAW11000176	581941	7004843	MC02	30	WHT	Chocolate	Old Burn	Pronounced	B	Silt	Good	Damp
1162061	10-Aug-11	DAW11000176	581899	7004751	MC02	40	WHT	Chocolate	Buckbrush	Pronounced	B	Silt	Good	Damp
1162062	10-Aug-11	DAW11000176	581858	7004660	MC02	40	WHT	Grey	Buckbrush	Pronounced	B	Silt	Good	Damp
1162063	10-Aug-11	DAW11000176	581816	7004569	MC02	50	WHT	Chocolate	Buckbrush	Subtle Slope	C	Sand	Good	Damp
1162064	10-Aug-11	DAW11000176	581774	7004477	MC02	40	WHT	Chocolate	Buckbrush	Pronounced	C	Sand	Good	Damp
1162065	10-Aug-11	DAW11000176	581732	7004387	MC02	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1162066	10-Aug-11	DAW11000176	581690	7004296	MC02	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Dry
1162067	10-Aug-11	DAW11000176	581649	7004206	MC02	40	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1162068	10-Aug-11	DAW11000176	581606	7004115	MC02	40	WHT	Grey	Old Burn	Pronounced	B	Silt	Good	Damp
1162069	10-Aug-11	DAW11000176	581565	7004024	MC02	30	WHT	Chocolate	Old Burn	Pronounced	B	Silt	Good	Damp
1162070	10-Aug-11	DAW11000176	581522	7003933	MC02	70	WHT	Dark Brown	Old Burn	Pronounced	B	Silt	Good	Damp
1162071	10-Aug-11	DAW11000176	581480	7003841	MC02	20	WHT	Chocolate	Buckbrush	Pronounced	C	Sand	Good	Dry
1162072	10-Aug-11	DAW11000176	581440	7003755	MC02	40	WHT	Chocolate	Old Burn	Pronounced	B	Silt	Good	Damp
1162073	10-Aug-11	DAW11000176	581399	7003663	MC02	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Dry
1162074	10-Aug-11	DAW11000176	581356	7003572	MC02	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Dry
1162075	10-Aug-11	DAW11000176	581315	7003481	MC02	30	WHT	Grey	Old Burn	Pronounced	B	Silt	Good	Damp
1162076	11-Aug-11	DAW11000181	580501	7006497	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1162077	11-Aug-11	DAW11000181	580458	7006406	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1162078	11-Aug-11	DAW11000181	580417	7006314	MC02	40	WHT	Chocolate	Buckbrush	Subtle Slope	C	Sand	Good	Damp
1162079	11-Aug-11	DAW11000181	580375	7006223	MC02	70	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp

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1162080	11-Aug-11	DAW11000181	580333	7006132	MC02	30	WHT	Chocolate	Buckbrush	Pronounced	B	Silt	Poor	Damp
1162081	11-Aug-11	DAW11000181	580291	7006042	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1162082	11-Aug-11	DAW11000181	580249	7005949	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1162083	11-Aug-11	DAW11000181	580207	7005860	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1162084	11-Aug-11	DAW11000181	580166	7005768	MC02	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1162085	11-Aug-11	DAW11000181	580123	7005678	MC02	50	WHT	Dark Olivine	Black Spruce	Pronounced	C	Sand	Good	Dry
1162086	11-Aug-11	DAW11000181	580082	7005587	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Dry
1162087	11-Aug-11	DAW11000181	580040	7005495	MC02	50	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1162088	11-Aug-11	DAW11000181	579999	7005405	MC02	50	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1162091	11-Aug-11	DAW11000181	579956	7005313	MC02	40	WHT	Chocolate	Old Burn	Pronounced	B	Silt	Poor	Damp
1162092	11-Aug-11	DAW11000181	579915	7005222	MC02	30	WHT	Chocolate	Old Burn	Pronounced	B	Silt	Good	Dry
1162093	11-Aug-11	DAW11000181	579872	7005131	MC02	30	WHT	Chocolate	Old Burn	Pronounced	B	Silt	Good	Dry
1162094	11-Aug-11	DAW11000181	579831	7005040	MC02	60	WHT	Reddish Orange	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1162095	11-Aug-11	DAW11000181	579831	7005040	MC02	60	WHT	Reddish Orange	Old Burn	Subtle Slope	C	Sand	Excellent	Dry
1162096	11-Aug-11	DAW11000181	579789	7004950	MC02	30	WHT	Chocolate	Old Burn	Pronounced	B	Silt	Good	Damp
1162097	11-Aug-11	DAW11000181	579747	7004858	MC02	40	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1162098	11-Aug-11	DAW11000181	579705	7004768	MC02	40	WHT	Chocolate	Old Burn	Pronounced	B	Silt	Good	Damp
1162099	11-Aug-11	DAW11000181	580135	7009756	JM01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1162100	11-Aug-11	DAW11000181	580177	7009846	JM01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1162101	05-Aug-11	DAW11000161	595538	6992208	KL01	70	TSL	Grey	Dwarf Birch	Subtle Slope	C	Clay	Poor	Wet
1162102	05-Aug-11	DAW11000161	595537	6992307	KL01	50	TSL	Greyish Green	Dwarf Birch	Subtle Slope	C	Clay	Good	Damp
1162103	05-Aug-11	DAW11000161	595537	6992307	KL01	50	TSL	Greyish Green	Dwarf Birch	Subtle Slope	C	Clay	Good	Damp
1162104	05-Aug-11	DAW11000161	595537	6992408	KL01	70	TSL	Greyish Green	Birch Forest	Subtle Slope	C	Gravel	Good	Damp
1162105	05-Aug-11	DAW11000161	595538	6992507	KL01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Clay	Good	Damp
1162106	05-Aug-11	DAW11000161	595537	6992606	KL01	60	TSL	Greyish Green	Dwarf Birch	Subtle Slope	C	Clay	Good	Damp
1162107	05-Aug-11	DAW11000161	595537	6992606	KL01	60	TSL	Greyish Green	Dwarf Birch	Subtle Slope	C	Clay	Good	Damp
1162108	05-Aug-11	DAW11000161	595537	6992707	KL01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1162109	05-Aug-11	DAW11000161	595537	6992807	KL01	50	TSL	Greyish Green	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1162110	05-Aug-11	DAW11000161	595537	6992907	KL01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Good	Wet
1162111	05-Aug-11	DAW11000161	595537	6993008	KL01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1162112	05-Aug-11	DAW11000161	595538	6993107	KL01	50	TSL	Greyish Green	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1162113	05-Aug-11	DAW11000161	595538	6993208	KL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Good	Wet
1162114	05-Aug-11	DAW11000161	595538	6993307	KL01	30	TSL	Chocolate	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1162115	05-Aug-11	DAW11000161	595538	6993407	KL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Good	Damp
1162116	05-Aug-11	DAW11000161	595538	6993507	KL01	50	TSL	Greyish Green	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1162117	05-Aug-11	DAW11000161	595538	6993606	KL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Good	Wet
1162118	05-Aug-11	DAW11000161	595538	6993707	KL01	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Good	Wet
1162119	05-Aug-11	DAW11000161	595537	6993807	KL01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Gravel	Good	Wet
1162120	05-Aug-11	DAW11000161	595537	6993906	KL01	30	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1162121	05-Aug-11	DAW11000161	595538	6994007	KL01	60	TSL	Greyish Green	Birch Forest	Pronounced	C	Gravel	Good	Damp
1162122	05-Aug-11	DAW11000161	595538	6994107	KL01	10	TSL	Chocolate	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1162123	05-Aug-11	DAW11000161	595538	6994207	KL01	30	TSL	Dark Brown	Black Spruce	Flat	B	Clay	Poor	Wet
1162124	05-Aug-11	DAW11000161	595440	6994711	KL01	40	TSL	Greyish Green	Black Spruce	Subtle Slope	C	Gravel	Good	Damp
1162125	05-Aug-11	DAW11000161	595441	6994611	KL01	60	TSL	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1162126	05-Aug-11	DAW11000161	595440	6994511	KL01	80	TSL	Chocolate	Poplar	Subtle Slope	C	Silt	Good	Damp
1162127	05-Aug-11	DAW11000161	595440	6994411	KL01	80	TSL	Grey	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1162128	05-Aug-11	DAW11000161	595440	6994311	KL01	50	TSL	Grey	Black Spruce	Subtle Slope	C	Clay	Good	Wet

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1162131	05-Aug-11	DAW11000161	595237	6992207	JM01	70	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Clay	Good	Damp
1162132	05-Aug-11	DAW11000161	595237	6992306	JM01	60	TSL	Dark Blue Black	White Spruce	Pronounced	B	Clay	Good	Wet
1162133	05-Aug-11	DAW11000161	595238	6992406	JM01	70	TSL	Chocolate	Dwarf Birch	Pronounced	C	Clay	Excellent	Damp
1162134	05-Aug-11	DAW11000161	595238	6992506	JM01	40	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Excellent	Damp
1162135	05-Aug-11	DAW11000161	595238	6992607	JM01	70	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1162136	05-Aug-11	DAW11000161	595239	6992706	JM01	60	TSL	Chocolate	Willows	Pronounced	C	Sand	Excellent	Wet
1162137	05-Aug-11	DAW11000161	595239	6992807	JM01	40	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1162138	05-Aug-11	DAW11000161	595238	6992907	JM01	50	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1162139	05-Aug-11	DAW11000161	595239	6993007	JM01	70	TSL	Dark Brown	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1162140	05-Aug-11	DAW11000161	595238	6993107	JM01	60	TSL	Grey	Black Spruce	Pronounced	C	Clay	Excellent	Damp
1162141	05-Aug-11	DAW11000161	595240	6993207	JM01	80	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1162142	05-Aug-11	DAW11000161	595240	6993207	JM01	80	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1162143	05-Aug-11	DAW11000161	595439	6993207	JM01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Clay	Excellent	Damp
1162144	05-Aug-11	DAW11000161	595440	6993107	JM01	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1162145	05-Aug-11	DAW11000161	595439	6993009	JM01	40	TSL	Dark Brown	Willows	Subtle Slope	C	Clay	Excellent	Dry
1162146	05-Aug-11	DAW11000161	595438	6992908	JM01	40	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Excellent	Damp
1162147	05-Aug-11	DAW11000161	595439	6992808	JM01	30	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Excellent	Damp
1162148	05-Aug-11	DAW11000161	595438	6992708	JM01	30	TSL	Chocolate	White Spruce	Subtle Slope	B	Clay	Good	Damp
1162149	05-Aug-11	DAW11000161	595439	6992607	JM01	40	TSL	Dark Brown	Willows	Subtle Slope	C	Sand	Excellent	Damp
1162150	05-Aug-11	DAW11000161	595438	6992508	JM01	40	TSL	Chocolate	Willows	Pronounced	C	Sand	Excellent	Dry
1162151	05-Aug-11	DAW11000161	595438	6992407	JM01	50	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Clay	Good	Damp
1162152	05-Aug-11	DAW11000161	595438	6992308	JM01	50	TSL	Chocolate	White Spruce	Pronounced	C	Clay	Excellent	Damp
1162153	05-Aug-11	DAW11000161	595438	6992207	JM01	70	TSL	Chocolate	White Spruce	Pronounced	C	Clay	Excellent	Damp
1162154	05-Aug-11	DAW11000161	595439	6993305	JM01	60	TSL	Light Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1162155	05-Aug-11	DAW11000161	595439	6993407	JM01	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1162156	05-Aug-11	DAW11000161	595439	6993507	JM01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Clay	Excellent	Damp
1162157	05-Aug-11	DAW11000161	595439	6993607	JM01	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1162158	05-Aug-11	DAW11000161	595439	6993706	JM01	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1162159	05-Aug-11	DAW11000161	595440	6993807	JM01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Clay	Good	Wet
1162160	05-Aug-11	DAW11000161	595440	6993908	JM01	70	TSL	Chocolate	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1162161	05-Aug-11	DAW11000161	595738	6991106	RL02	60	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1162162	05-Aug-11	DAW11000161	595739	6991211	RL02	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1162163	05-Aug-11	DAW11000161	595738	6991311	RL02	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1162164	05-Aug-11	DAW11000161	595739	6991411	RL02	40	TSL	Chocolate	Willows	Subtle Slope	B	Silt	Good	Damp
1162165	05-Aug-11	DAW11000161	595738	6991511	RL02	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Wet
1162166	05-Aug-11	DAW11000161	595738	6991612	RL02	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Wet
1162167	05-Aug-11	DAW11000161	595738	6991712	RL02	70	TSL	Chocolate	Willows	Pronounced	C	Sand	Good	Wet
1162168	05-Aug-11	DAW11000161	595739	6991812	RL02	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1162169	05-Aug-11	DAW11000161	595737	6991912	RL02	80	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Wet
1162170	05-Aug-11	DAW11000161	595737	6992012	RL02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1162171	05-Aug-11	DAW11000161	595738	6992113	RL02	50	TSL	Bluish Grey	Black Spruce	Subtle Slope	C	Sand	Good	Wet
1162172	05-Aug-11	DAW11000161	595738	6992207	RL02	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1162173	05-Aug-11	DAW11000161	595738	6992308	RL02	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1162174	05-Aug-11	DAW11000161	595738	6992408	RL02	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1162175	05-Aug-11	DAW11000161	595738	6992508	RL02	80	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1162176	05-Aug-11	DAW11000161	595738	6992608	RL02	70	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1162177	05-Aug-11	DAW11000161	595738	6992709	RL02	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Wet

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1162178	05-Aug-11	DAW11000161	595738	6992808	RL02	50	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1162179	05-Aug-11	DAW11000161	595737	6992909	RL02	70	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1162180	05-Aug-11	DAW11000161	595737	6993008	RL02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1162181	05-Aug-11	DAW11000161	595738	6993108	RL02	80	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1162182	05-Aug-11	DAW11000161	595738	6993206	RL02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1162183	05-Aug-11	DAW11000161	595737	6993306	RL02	70	TSL	Chocolate	Willows	Pronounced	B	Silt	Good	Damp
1162184	05-Aug-11	DAW11000161	595737	6993407	RL02	40	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1162185	05-Aug-11	DAW11000161	595738	6993507	RL02	40	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1162186	05-Aug-11	DAW11000161	595737	6993608	RL02	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1162187	05-Aug-11	DAW11000161	595737	6993707	RL02	40	TSL	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1162188	05-Aug-11	DAW11000161	595736	6993807	RL02	70	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1162189	05-Aug-11	DAW11000161	595738	6993907	RL02	60	TSL	Chocolate	Black Spruce	Steep	C	Sand	Good	Wet
1162190	05-Aug-11	DAW11000161	595738	6994007	RL02	100	TSL	Bluish Grey	Willows	Steep	C	Sand	Good	Damp
1162191	05-Aug-11	DAW11000161	595638	6992207	DM02	60	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1162192	05-Aug-11	DAW11000161	595638	6992306	DM02	40	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Sand	Good	Dry
1162193	05-Aug-11	DAW11000161	595637	6992406	DM02	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1162194	05-Aug-11	DAW11000161	595638	6992506	DM02	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1162195	05-Aug-11	DAW11000161	595638	6992606	DM02	70	TSL	Dark Brown	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1162196	05-Aug-11	DAW11000161	595638	6992707	DM02	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Damp
1162197	05-Aug-11	DAW11000161	595638	6992807	DM02	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1162198	05-Aug-11	DAW11000161	595638	6992807	DM02	50	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1162199	05-Aug-11	DAW11000161	595639	6992907	DM02	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1162200	05-Aug-11	DAW11000161	595638	6993007	DM02	40	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1162201	05-Aug-11	DAW11000161	595638	6993107	DM02	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1162202	05-Aug-11	DAW11000161	595638	6993207	DM02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1162203	05-Aug-11	DAW11000161	595638	6993306	DM02	40	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Damp
1162204	05-Aug-11	DAW11000161	595638	6993406	DM02	40	TSL	Dark Brown	Birch Forest	Pronounced	B	Sand	Good	Dry
1162205	05-Aug-11	DAW11000161	595637	6993507	DM02	50	TSL	Dark Brown	Birch Forest	Pronounced	B	Sand	Good	Dry
1162206	05-Aug-11	DAW11000161	595637	6993606	DM02	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1162207	05-Aug-11	DAW11000161	595637	6993707	DM02	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1162208	05-Aug-11	DAW11000161	595638	6993806	DM02	70	TSL	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Damp
1162209	05-Aug-11	DAW11000161	595637	6993906	DM02	70	TSL	Dark Brown	Black Spruce	Pronounced	C	Gravel	Excellent	Damp
1162210	05-Aug-11	DAW11000161	595638	6994007	DM02	70	TSL	Dark Brown	Black Spruce	Pronounced	C	Gravel	Good	Wet
1162211	05-Aug-11	DAW11000161	595638	6994107	DM02	40	TSL	Dark Brown	Black Spruce	Pronounced	C	Gravel	Good	Damp
1162212	05-Aug-11	DAW11000161	595638	6994207	DM02	50	TSL	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Good	Damp
1162213	05-Aug-11	DAW11000161	595837	6994107	DM02	60	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1162214	05-Aug-11	DAW11000161	595840	6994006	DM02	60	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1162215	05-Aug-11	DAW11000161	595839	6993907	DM02	70	TSL	Dark Brown	Black Spruce	Steep	C	Sand	Excellent	Damp
1162216	07-Aug-11	DAW11000166	594636	6991107	JM01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1162217	07-Aug-11	DAW11000166	594534	6991107	JM01	110	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1162218	07-Aug-11	DAW11000166	594434	6991106	JM01	40	TSL	Dark Brown	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1162219	07-Aug-11	DAW11000166	594334	6991105	JM01	40	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1162220	07-Aug-11	DAW11000166	594233	6991106	JM01	70	TSL	Greyish Green	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1162221	05-Aug-11	DAW11000161	595838	6991107	JB01	80	TSL	Chocolate	Willows	Pronounced	C	Sand	Good	Damp
1162222	05-Aug-11	DAW11000161	595838	6991208	JB01	80	TSL	Chocolate	Willows	Pronounced	C	Sand	Excellent	Damp
1162223	05-Aug-11	DAW11000161	595838	6991309	JB01	70	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Excellent	Damp
1162224	05-Aug-11	DAW11000161	595838	6991408	JB01	70	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Wet

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1162225	05-Aug-11	DAW11000161	595837	6991508	JB01	60	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Good	Damp
1162226	05-Aug-11	DAW11000161	595839	6991608	JB01	70	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Good	Wet
1162227	05-Aug-11	DAW11000161	595839	6991709	JB01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Wet
1162228	05-Aug-11	DAW11000161	595839	6991808	JB01	60	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Wet
1162229	05-Aug-11	DAW11000161	595837	6991908	JB01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Poor	Wet
1162230	05-Aug-11	DAW11000161	595838	6992009	JB01	50	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Good	Damp
1162231	05-Aug-11	DAW11000161	595838	6992109	JB01	40	TSL	Dark Brown	White Spruce	Subtle Slope	B	Silt	Poor	Damp
1162232	05-Aug-11	DAW11000161	595837	6992209	JB01	40	TSL	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Damp
1162233	05-Aug-11	DAW11000161	595838	6992309	JB01	40	TSL	Chocolate	Willows	Flat	C	Sand	Good	Damp
1162234	05-Aug-11	DAW11000161	595838	6992409	JB01	50	TSL	Chocolate	Willows	Subtle Slope	B	Sand	Good	Damp
1162235	05-Aug-11	DAW11000161	595839	6992508	JB01	50	TSL	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1162236	05-Aug-11	DAW11000161	595837	6992609	JB01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1162237	05-Aug-11	DAW11000161	595838	6992709	JB01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1162238	05-Aug-11	DAW11000161	595838	6992810	JB01	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1162239	05-Aug-11	DAW11000161	595838	6992910	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1162240	05-Aug-11	DAW11000161	595838	6993010	JB01	60	TSL	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Good	Wet
1162241	05-Aug-11	DAW11000161	595838	6993110	JB01	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1162242	05-Aug-11	DAW11000161	595838	6993210	JB01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Poor	Wet
1162243	05-Aug-11	DAW11000161	595838	6993309	JB01	40	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1162244	05-Aug-11	DAW11000161	595839	6993410	JB01	60	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Wet
1162245	05-Aug-11	DAW11000161	595837	6993608	JB01	40	TSL	Chocolate	Birch Forest	Steep	B	Sand	Poor	Dry
1162246	05-Aug-11	DAW11000161	595839	6993708	JB01	40	TSL	Dark Brown	Birch Forest	Steep	B	Silt	Poor	Damp
1162247	05-Aug-11	DAW11000161	595838	6993807	JB01	40	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Damp
1162441	09-Aug-11	DAW11000173	598038	6992806	DM02	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Wet
1162442	09-Aug-11	DAW11000173	598038	6992906	DM02	60	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1162443	09-Aug-11	DAW11000173	598038	6993006	DM02	60	TSL	Dark Brown	Birch Forest	Pronounced	B	Sand	Good	Dry
1162444	09-Aug-11	DAW11000173	598037	6993107	DM02	70	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1162445	09-Aug-11	DAW11000173	598038	6993207	DM02	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1162446	10-Aug-11	DAW11000180	579806	7002093	JM01	50	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Good	Wet
1162447	09-Aug-11	DAW11000173	596738	6991107	JM01	50	TSL	Dark Grey Black	Willows	Pronounced	B	Clay	Good	Wet
1162448	09-Aug-11	DAW11000173	596737	6991309	JM01	50	TSL	Dark Brown	Black Spruce	Pronounced	C	Clay	Excellent	Damp
1162449	09-Aug-11	DAW11000173	596738	6991408	JM01	60	TSL	Dark Brown	Willows	Pronounced	B	Clay	Good	Wet
1162450	09-Aug-11	DAW11000173	596738	6991509	JM01	50	TSL	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1162451	09-Aug-11	DAW11000173	597538	6992207	BK01	60	TSL	Chocolate	Black Spruce	Flat	B	Silt	Good	Damp
1162452	09-Aug-11	DAW11000173	597538	6992306	BK01	30	TSL	Dark Grey Black	Black Spruce	Subtle Slope	B	Clay	Poor	Damp
1162453	09-Aug-11	DAW11000173	597538	6992408	BK01	60	TSL	Dark Brown	Dwarf Birch	Subtle Slope	C	Gravel	Excellent	Damp
1162454	09-Aug-11	DAW11000173	597537	6992507	BK01	30	TSL	Chocolate	No Tree Cover	Subtle Slope	B	Clay	Poor	Damp
1162455	09-Aug-11	DAW11000173	597538	6992607	BK01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Gravel	Poor	Damp
1162456	09-Aug-11	DAW11000173	597537	6992708	BK01	30	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Poor	Damp
1162457	09-Aug-11	DAW11000173	597538	6992806	BK01	40	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1162458	09-Aug-11	DAW11000173	597538	6992906	BK01	70	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Silt	Good	Damp
1162459	09-Aug-11	DAW11000173	597538	6993005	BK01	40	TSL	Grey	Alders	Subtle Slope	C	Gravel	Good	Damp
1162460	09-Aug-11	DAW11000173	597538	6993107	BK01	60	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1162461	09-Aug-11	DAW11000173	597538	6993206	BK01	70	TSL	Chocolate	Alders	Subtle Slope	B	Silt	Poor	Wet
1162462	09-Aug-11	DAW11000173	597537	6993307	BK01	60	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1162463	09-Aug-11	DAW11000173	597538	6993406	BK01	20	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1162464	09-Aug-11	DAW11000173	597538	6993508	BK01	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp

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1162465	09-Aug-11	DAW11000173	597838	6991908	BK01	30	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Silt	Poor	Damp
1162466	09-Aug-11	DAW11000173	597838	6992008	BK01	70	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1162467	09-Aug-11	DAW11000173	597837	6992109	BK01	50	TSL	Chocolate	Buckbrush	Subtle Slope	B	Sand	Good	Damp
1162468	09-Aug-11	DAW11000173	597838	6992209	BK01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Gravel	Good	Damp
1162469	09-Aug-11	DAW11000173	597838	6992309	BK01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Gravel	Good	Damp
1162470	09-Aug-11	DAW11000173	597837	6992409	BK01	40	TSL	Light Brown	Alders	Subtle Slope	B	Silt	Good	Damp
1162471	09-Aug-11	DAW11000173	597838	6992508	BK01	30	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Clay	Poor	Damp
1162472	09-Aug-11	DAW11000173	597837	6992609	BK01	60	TSL	Dark Grey Black	Alders	Subtle Slope	B	Silt	Good	Damp
1162473	09-Aug-11	DAW11000173	597838	6992709	BK01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1162474	09-Aug-11	DAW11000173	597838	6992811	BK01	80	TSL	Light Brown	Birch Forest	Subtle Slope	C	Silt	Good	Wet
1162475	09-Aug-11	DAW11000173	597838	6992909	BK01	50	TSL	Light Brown	Alders	Subtle Slope	B	Silt	Good	Damp
1162476	09-Aug-11	DAW11000173	597838	6993007	BK01	30	TSL	Chocolate	Birch Forest	Subtle Slope	B	Clay	Poor	Damp
1162477	09-Aug-11	DAW11000173	597838	6993106	BK01	60	TSL	Light Brown	Alders	Subtle Slope	C	Sand	Excellent	Damp
1162478	09-Aug-11	DAW11000173	597838	6993207	BK01	70	TSL	Light Brown	Alders	Subtle Slope	B	Sand	Good	Wet
1162479	09-Aug-11	DAW11000173	597838	6993307	BK01	20	TSL	Dark Brown	Alders	Subtle Slope	B	Silt	Poor	Damp
1162486	09-Aug-11	DAW11000173	597738	6991808	YV01	50	TSL	Dark Brown	Buckbrush	Subtle Slope	C	Sand	Excellent	Damp
1162487	09-Aug-11	DAW11000173	597738	6991908	YV01	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Silt	Good	Damp
1162488	09-Aug-11	DAW11000173	597738	6992007	YV01	50	TSL	Dark Brown	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1162489	09-Aug-11	DAW11000173	597738	6992106	YV01	70	TSL	Chocolate	Buckbrush	Flat	C	Sand	Excellent	Wet
1162490	09-Aug-11	DAW11000173	597738	6992207	YV01	40	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Excellent	Damp
1162491	09-Aug-11	DAW11000173	597738	6992307	YV01	30	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1162492	09-Aug-11	DAW11000173	597738	6992409	YV01	30	TSL	Chocolate	Buckbrush	Pronounced	B	Silt	Good	Damp
1162493	09-Aug-11	DAW11000173	597738	6992508	YV01	30	TSL	Chocolate	Buckbrush	Pronounced	B	Silt	Good	Damp
1162494	09-Aug-11	DAW11000173	597738	6992609	YV01	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1162495	09-Aug-11	DAW11000173	597738	6992709	YV01	40	TSL	Chocolate	Buckbrush	Pronounced	C	Sand	Excellent	Wet
1162496	10-Aug-11	DAW11000180	579610	7001906	JM01	30	WHT	Chocolate	Dwarf Birch	Pronounced	B	Clay	Good	Damp
1162497	10-Aug-11	DAW11000180	579570	7001817	JM01	40	WHT	Chocolate	Dwarf Birch	Pronounced	B	Clay	Good	Damp
1162498	10-Aug-11	DAW11000180	579529	7001726	JM01	80	WHT	Dark Grey Black	Black Spruce	Pronounced	C	Clay	Good	Wet
1162499	10-Aug-11	DAW11000180	579488	7001636	JM01	60	WHT	Dark Blue Black	Black Spruce	Pronounced	B	Clay	Good	Wet
1162500	11-Aug-11	DAW11000181	579005	7007297	JM01	70	WHT	Dark Brown	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1166001	11-Aug-11	DAW11000181	579664	7004677	MC02	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Dry
1166002	11-Aug-11	DAW11000181	579624	7004589	MC02	30	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Dry
1166003	11-Aug-11	DAW11000181	579581	7004498	MC02	60	WHT	Light Brown	Old Burn	Pronounced	C	Sand	Excellent	Dry
1166004	11-Aug-11	DAW11000181	579581	7004498	MC02	60	WHT	Light Brown	Old Burn	Pronounced	C	Sand	Excellent	Dry
1166005	11-Aug-11	DAW11000181	579540	7004408	MC02	40	WHT	Light Brown	Poplar	Pronounced	C	Silt	Good	Dry
1166006	11-Aug-11	DAW11000181	579498	7004316	MC02	50	WHT	Light Brown	Poplar	Pronounced	C	Sand	Excellent	Dry
1166007	12-Aug-11	DAW11000251	578669	7008002	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Dry
1166008	12-Aug-11	DAW11000251	578627	7007911	MC02	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1166009	12-Aug-11	DAW11000251	578585	7007820	MC02	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1166010	12-Aug-11	DAW11000251	578544	7007730	MC02	60	WHT	Grey	Black Spruce	Pronounced	B	Silt	Good	Damp
1166011	12-Aug-11	DAW11000251	578460	7007546	MC02	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1166012	12-Aug-11	DAW11000251	578502	7007638	MC02	40	WHT	Dark Grey Black	Black Spruce	Pronounced	C	Sand	Good	Damp
1166013	12-Aug-11	DAW11000251	578711	7008093	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1166014	12-Aug-11	DAW11000251	578753	7008184	MC02	30	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1166015	12-Aug-11	DAW11000251	578794	7008276	MC02	40	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1166016	12-Aug-11	DAW11000251	578836	7008367	MC02	40	WHT	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1166019	12-Aug-11	DAW11000251	578878	7008457	MC02	50	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1166020	12-Aug-11	DAW11000251	578920	7008548	MC02	30	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1166021	12-Aug-11	DAW11000251	578962	7008640	MC02	40	WHT	Grey	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1166022	12-Aug-11	DAW11000251	579004	7008731	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Poor	Dry
1166023	12-Aug-11	DAW11000251	579046	7008821	MC02	50	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Dry
1166024	12-Aug-11	DAW11000251	579087	7008912	MC02	40	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1166025	12-Aug-11	DAW11000251	579129	7009003	MC02	60	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1166026	12-Aug-11	DAW11000251	579171	7009095	MC02	70	WHT	Dark Brown	Alders	Flat	B	Silt	Good	Damp
1166027	12-Aug-11	DAW11000251	579630	7010096	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1166028	12-Aug-11	DAW11000251	579588	7010005	MC02	20	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Dry
1166029	12-Aug-11	DAW11000251	579545	7009913	MC02	30	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Dry
1166030	12-Aug-11	DAW11000251	579504	7009823	MC02	40	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1166031	12-Aug-11	DAW11000251	579463	7009731	MC02	50	WHT	Grey	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1166032	12-Aug-11	DAW11000251	579423	7009641	MC02	40	WHT	Grey	White Spruce	Subtle Slope	B	Silt	Good	Damp
1166033	12-Aug-11	DAW11000251	579379	7009549	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1166034	12-Aug-11	DAW11000251	579296	7009368	MC02	40	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1166035	12-Aug-11	DAW11000251	579254	7009277	MC02	40	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1166036	12-Aug-11	DAW11000251	579212	7009188	MC02	50	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1166037	13-Aug-11	DAW11000296	578034	7010934	MC02	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1166038	13-Aug-11	DAW11000296	577992	7010843	MC02	30	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1166039	13-Aug-11	DAW11000296	577950	7010752	MC02	30	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1166040	13-Aug-11	DAW11000296	577908	7010661	MC02	60	WHT	Reddish Brown	Birch Forest	Pronounced	C	Sand	Good	Damp
1166041	13-Aug-11	DAW11000296	577908	7010661	MC02	60	WHT	Reddish Brown	Birch Forest	Pronounced	C	Sand	Good	Damp
1166042	13-Aug-11	DAW11000296	577866	7010570	MC02	50	WHT	Light Brown	Birch Forest	Pronounced	C	Silt	Good	Damp
1166043	13-Aug-11	DAW11000296	577825	7010479	MC02	70	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1166044	13-Aug-11	DAW11000296	577783	7010388	MC02	30	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1166045	13-Aug-11	DAW11000296	577741	7010297	MC02	30	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1166046	13-Aug-11	DAW11000296	577700	7010205	MC02	60	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1166047	13-Aug-11	DAW11000296	577658	7010114	MC02	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1166048	13-Aug-11	DAW11000296	577617	7010024	MC02	90	WHT	Dark Olivine	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1166049	13-Aug-11	DAW11000296	577617	7010024	MC02	90	WHT	Dark Olivine	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1166050	13-Aug-11	DAW11000296	577575	7009934	MC02	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1166261	19-Aug-11	DAW11000265	587222	7000038	JB01	80	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1166262	19-Aug-11	DAW11000265	587243	7000084	JB01	100	PAN	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1166263	19-Aug-11	DAW11000265	587263	7000131	JB01	70	PAN	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Poor	Wet
1166264	19-Aug-11	DAW11000265	587283	7000174	JB01	60	PAN	Dark Brown	Black Spruce	Steep	C	Silt	Good	Wet
1166265	19-Aug-11	DAW11000265	587305	7000220	JB01	70	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1166266	19-Aug-11	DAW11000265	587326	7000265	JB01	50	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1166267	19-Aug-11	DAW11000265	587507	7000183	JB01	60	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1166268	19-Aug-11	DAW11000265	587487	7000137	JB01	60	PAN	Chocolate	Old Burn	Pronounced	B	Sand	Poor	Damp
1166269	19-Aug-11	DAW11000265	587466	7000091	JB01	40	PAN	Chocolate	Old Burn	Steep	C	Sand	Good	Damp
1166270	19-Aug-11	DAW11000265	587446	7000046	JB01	50	PAN	Chocolate	Old Burn	Pronounced	C	Sand	Good	Damp
1166271	19-Aug-11	DAW11000265	587606	6999918	JB01	70	PAN	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1166272	19-Aug-11	DAW11000265	587585	6999872	JB01	50	PAN	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1166273	19-Aug-11	DAW11000265	587565	6999827	JB01	50	PAN	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1166274	19-Aug-11	DAW11000265	587543	6999781	JB01	70	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1166275	19-Aug-11	DAW11000265	587523	6999736	JB01	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1166276	19-Aug-11	DAW11000265	587502	6999691	JB01	40	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp

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1166277	19-Aug-11	DAW11000265	587483	6999644	JB01	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1166278	19-Aug-11	DAW11000265	587462	6999600	JB01	60	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1166279	19-Aug-11	DAW11000265	587441	6999554	JB01	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1166280	19-Aug-11	DAW11000265	587420	6999509	JB01	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1166281	19-Aug-11	DAW11000265	587400	6999463	JB01	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1166282	19-Aug-11	DAW11000265	587378	6999417	JB01	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1166283	19-Aug-11	DAW11000265	587356	6999372	JB01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1166284	19-Aug-11	DAW11000265	587356	6999372	JB01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1166285	19-Aug-11	DAW11000265	587336	6999326	JB01	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1166286	19-Aug-11	DAW11000265	587317	6999280	JB01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1166287	19-Aug-11	DAW11000265	587295	6999235	JB01	70	PAN	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1166288	19-Aug-11	DAW11000265	587273	6999189	JB01	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1166301	18-Aug-11	DAW11000259	589182	6998438	MC02	30	PAN	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1166302	18-Aug-11	DAW11000259	589113	6998358	MC02	30	PAN	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1166303	18-Aug-11	DAW11000259	589047	6998282	MC02	50	PAN	Grey	Poplar	Pronounced	C	Silt	Good	Damp
1166304	18-Aug-11	DAW11000259	588982	6998207	MC02	50	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1166305	18-Aug-11	DAW11000259	588916	6998132	MC02	40	PAN	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1166306	18-Aug-11	DAW11000259	588851	6998055	MC02	30	PAN	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1166307	18-Aug-11	DAW11000259	588784	6997979	MC02	40	PAN	Grey	Black Spruce	Pronounced	C	Sand	Good	Damp
1166308	18-Aug-11	DAW11000259	588720	6997903	MC02	70	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1166309	18-Aug-11	DAW11000259	588654	6997828	MC02	70	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1166310	18-Aug-11	DAW11000259	588654	6997828	MC02	70	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1166311	18-Aug-11	DAW11000259	588587	6997751	MC02	90	PAN	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1166312	18-Aug-11	DAW11000259	588524	6997675	MC02	40	PAN	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1166313	18-Aug-11	DAW11000259	588464	6997607	MC02	80	PAN	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1166314	18-Aug-11	DAW11000259	588399	6997531	MC02	40	PAN	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1166315	18-Aug-11	DAW11000259	588333	6997455	MC02	60	PAN	Reddish Brown	Poplar	Pronounced	C	Sand	Good	Dry
1166316	18-Aug-11	DAW11000259	588268	6997379	MC02	40	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1166317	18-Aug-11	DAW11000259	588202	6997304	MC02	30	PAN	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1166318	18-Aug-11	DAW11000259	588136	6997228	MC02	100	PAN	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1166319	18-Aug-11	DAW11000259	588071	6997152	MC02	60	PAN	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1166320	18-Aug-11	DAW11000259	588006	6997077	MC02	70	PAN	Dark Brown	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1166321	19-Aug-11	DAW11000265	587188	6998576	GI01	40	PAN	Bluish Grey	Black Spruce	Pronounced	C	Sand	Good	Damp
1166326	18-Aug-11	DAW11000259	589333	6998307	ME01	60	PAN	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Damp
1166327	18-Aug-11	DAW11000259	589263	6998226	ME01	50	PAN	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Dry
1166328	18-Aug-11	DAW11000259	589198	6998151	ME01	70	PAN	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Dry
1166329	18-Aug-11	DAW11000259	589132	6998075	ME01	40	PAN	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Dry
1166330	18-Aug-11	DAW11000259	589067	6997999	ME01	80	PAN	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Dry
1166331	18-Aug-11	DAW11000259	589003	6997924	ME01	60	PAN	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Dry
1166332	18-Aug-11	DAW11000259	588937	6997849	ME01	40	PAN	Chocolate	Poplar	Subtle Slope	C	Gravel	Excellent	Dry
1166333	18-Aug-11	DAW11000259	588871	6997772	ME01	60	PAN	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Dry
1166334	18-Aug-11	DAW11000259	588806	6997696	ME01	100	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1166335	18-Aug-11	DAW11000259	588806	6997696	ME01	100	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1167187	18-Aug-11	DAW11000259	589048	6997364	BM01	50	PAN	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1167188	18-Aug-11	DAW11000259	589112	6997439	BM01	70	PAN	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1167189	18-Aug-11	DAW11000259	589178	6997515	BM01	80	PAN	Dark Brown	Alders	Pronounced	B	Silt	Good	Wet
1167190	18-Aug-11	DAW11000259	589244	6997591	BM01	70	PAN	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp

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1167191	18-Aug-11	DAW11000259	589309	6997667	BM01	30	PAN	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1167192	18-Aug-11	DAW11000259	589375	6997744	BM01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1167193	18-Aug-11	DAW11000259	589440	6997819	BM01	80	PAN	Dark Brown	White Spruce	Subtle Slope	B	Silt	Good	Dry
1167194	18-Aug-11	DAW11000259	589505	6997894	BM01	80	PAN	Dark Brown	White Spruce	Subtle Slope	B	Silt	Good	Dry
1167195	18-Aug-11	DAW11000259	589571	6997971	BM01	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1167201	18-Aug-11	DAW11000259	585950	6998695	GI01	50	PAN	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1167202	18-Aug-11	DAW11000259	585971	6998741	GI01	60	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1167203	18-Aug-11	DAW11000259	585992	6998787	GI01	50	PAN	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167204	18-Aug-11	DAW11000259	586013	6998832	GI01	50	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1167205	18-Aug-11	DAW11000259	586033	6998878	GI01	40	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1167206	18-Aug-11	DAW11000259	586054	6998924	GI01	50	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1167207	18-Aug-11	DAW11000259	586075	6998969	GI01	70	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1167208	18-Aug-11	DAW11000259	586075	6998969	GI01	70	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1167209	18-Aug-11	DAW11000259	586096	6999014	GI01	70	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1167210	18-Aug-11	DAW11000259	586117	6999060	GI01	50	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1167211	18-Aug-11	DAW11000259	586137	6999105	GI01	50	PAN	Chocolate	Poplar	Subtle Slope	C	Silt	Excellent	Damp
1167212	18-Aug-11	DAW11000259	586158	6999151	GI01	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1167213	18-Aug-11	DAW11000259	586179	6999197	GI01	40	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1167214	18-Aug-11	DAW11000259	586200	6999242	GI01	60	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1167215	18-Aug-11	DAW11000259	586220	6999286	GI01	50	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1167216	18-Aug-11	DAW11000259	586241	6999333	GI01	50	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1167217	18-Aug-11	DAW11000259	586262	6999379	GI01	60	PAN	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167218	18-Aug-11	DAW11000259	586282	6999425	GI01	50	PAN	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167219	18-Aug-11	DAW11000259	586305	6999470	GI01	50	PAN	Chocolate	Birch Forest	Pronounced	C	Silt	Excellent	Damp
1167220	18-Aug-11	DAW11000259	586324	6999515	GI01	60	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1167221	18-Aug-11	DAW11000259	586345	6999561	GI01	40	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1167222	18-Aug-11	DAW11000259	586365	6999606	GI01	60	PAN	Chocolate	Black Spruce	Pronounced	C	Silt	Excellent	Damp
1167223	18-Aug-11	DAW11000259	586386	6999652	GI01	60	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1167224	18-Aug-11	DAW11000259	586407	6999698	GI01	50	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1167225	18-Aug-11	DAW11000259	586428	6999744	GI01	50	PAN	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167226	18-Aug-11	DAW11000259	586449	6999789	GI01	70	PAN	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167227	18-Aug-11	DAW11000259	586470	6999834	GI01	70	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1167228	18-Aug-11	DAW11000259	586490	6999880	GI01	50	PAN	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167229	18-Aug-11	DAW11000259	586512	6999925	GI01	80	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1167230	18-Aug-11	DAW11000259	586532	6999971	GI01	70	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1167231	18-Aug-11	DAW11000259	586554	7000017	GI01	80	PAN	Chocolate	Black Spruce	Pronounced	C	Silt	Excellent	Wet
1167232	18-Aug-11	DAW11000259	586574	7000062	GI01	70	PAN	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Wet
1167235	18-Aug-11	DAW11000259	588312	6997736	BK01	60	PAN	Reddish Orange	Poplar	Subtle Slope	C	Gravel	Excellent	Dry
1167236	18-Aug-11	DAW11000259	588247	6997662	BK01	70	PAN	Reddish Yellow	Poplar	Subtle Slope	C	Gravel	Excellent	Dry
1167237	18-Aug-11	DAW11000259	588182	6997587	BK01	40	PAN	Reddish Yellow	Poplar	Subtle Slope	C	Gravel	Good	Dry
1167238	18-Aug-11	DAW11000259	588116	6997510	BK01	40	PAN	Reddish Brown	Poplar	Pronounced	C	Gravel	Good	Dry
1167239	18-Aug-11	DAW11000259	588050	6997433	BK01	90	PAN	Reddish Yellow	Poplar	Subtle Slope	C	Gravel	Excellent	Dry
1167240	18-Aug-11	DAW11000259	587985	6997359	BK01	50	PAN	Chocolate	White Spruce	Flat	C	Gravel	Good	Damp
1167241	18-Aug-11	DAW11000259	587921	6997284	BK01	70	PAN	Dark Grey Black	Willows	Flat	B	Clay	Poor	Damp
1167242	18-Aug-11	DAW11000259	587855	6997208	BK01	50	PAN	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Damp
1167243	18-Aug-11	DAW11000259	587702	6997337	BK01	70	PAN	Chocolate	Birch Forest	Subtle Slope	C	Gravel	Excellent	Dry
1167244	18-Aug-11	DAW11000259	587768	6997413	BK01	20	PAN	Chocolate	Black Spruce	Subtle Slope	B	Gravel	Poor	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1167245	18-Aug-11	DAW11000259	587833	6997488	BK01	50	PAN	Dark Grey Black	Black Spruce	Flat	B	Clay	Poor	Damp
1167246	18-Aug-11	DAW11000259	587899	6997564	BK01	40	PAN	Reddish Orange	Poplar	Subtle Slope	C	Sand	Good	Dry
1167247	18-Aug-11	DAW11000259	587964	6997640	BK01	70	PAN	Reddish Yellow	White Spruce	Subtle Slope	C	Gravel	Excellent	Damp
1167248	18-Aug-11	DAW11000259	588030	6997716	BK01	40	PAN	Chocolate	Poplar	Subtle Slope	C	Gravel	Good	Damp
1167249	18-Aug-11	DAW11000259	588094	6997791	BK01	70	PAN	Chocolate	White Spruce	Subtle Slope	C	Gravel	Good	Damp
1167250	18-Aug-11	DAW11000259	588161	6997868	BK01	70	PAN	Reddish Orange	White Spruce	Subtle Slope	C	Gravel	Excellent	Dry
1167251	18-Aug-11	DAW11000259	587943	6997922	BK01	60	PAN	Chocolate	White Spruce	Subtle Slope	C	Gravel	Excellent	Damp
1167252	18-Aug-11	DAW11000259	587878	6997846	BK01	50	PAN	Dark Grey Black	White Spruce	Subtle Slope	B	Clay	Poor	Damp
1167253	18-Aug-11	DAW11000259	587812	6997770	BK01	50	PAN	Dark Brown	White Spruce	Subtle Slope	B	Silt	Good	Damp
1167254	18-Aug-11	DAW11000259	587748	6997697	BK01	50	PAN	Chocolate	White Spruce	Subtle Slope	B	Gravel	Good	Damp
1167255	18-Aug-11	DAW11000259	587683	6997621	BK01	70	PAN	Dark Brown	White Spruce	Flat	B	Silt	Good	Damp
1167256	18-Aug-11	DAW11000259	587616	6997545	BK01	80	PAN	Dark Brown	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1167257	18-Aug-11	DAW11000259	587552	6997468	BK01	60	PAN	Dark Brown	Alders	Subtle Slope	C	Gravel	Excellent	Dry
1167258	19-Aug-11	DAW11000265	587139	6999854	JB01	50	PAN	Grey	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1167259	19-Aug-11	DAW11000265	587159	6999900	JB01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1167260	19-Aug-11	DAW11000265	587180	6999947	JB01	70	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1167261	19-Aug-11	DAW11000265	587200	6999993	JB01	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1167270	18-Aug-11	DAW11000259	589093	6997722	BM01	70	PAN	Light Brown	Poplar	Pronounced	B	Silt	Poor	Dry
1167271	18-Aug-11	DAW11000259	589028	6997645	BM01	70	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1167301	19-Aug-11	DAW11000265	588174	6999714	DM02	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1167302	19-Aug-11	DAW11000265	588152	6999668	DM02	70	PAN	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1167303	19-Aug-11	DAW11000265	588132	6999623	DM02	50	PAN	Chocolate	Poplar	Pronounced	B	Sand	Good	Dry
1167304	19-Aug-11	DAW11000265	588110	6999577	DM02	50	PAN	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1167305	19-Aug-11	DAW11000265	588090	6999532	DM02	40	PAN	Chocolate	Poplar	Pronounced	B	Silt	Good	Dry
1167306	19-Aug-11	DAW11000265	587908	6999615	DM02	80	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1167307	19-Aug-11	DAW11000265	587928	6999660	DM02	40	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1167308	19-Aug-11	DAW11000265	587950	6999705	DM02	60	PAN	Reddish Yellow	Poplar	Pronounced	C	Sand	Excellent	Dry
1167309	19-Aug-11	DAW11000265	587971	6999751	DM02	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1167310	19-Aug-11	DAW11000265	587971	6999751	DM02	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1167311	19-Aug-11	DAW11000265	587991	6999797	DM02	70	PAN	Chocolate	Poplar	Pronounced	B	Silt	Good	Dry
1167312	19-Aug-11	DAW11000265	588012	6999842	DM02	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1167313	19-Aug-11	DAW11000265	588032	6999888	DM02	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1167314	19-Aug-11	DAW11000265	588053	6999933	DM02	70	PAN	Dark Brown	Poplar	Pronounced	C	Sand	Good	Dry
1167315	19-Aug-11	DAW11000265	587689	7000099	DM02	50	PAN	Dark Grey Black	Old Burn	Pronounced	C	Sand	Good	Dry
1167316	19-Aug-11	DAW11000265	587669	7000054	DM02	40	PAN	Chocolate	Old Burn	Pronounced	B	Sand	Good	Damp
1167317	19-Aug-11	DAW11000265	587648	7000008	DM02	40	PAN	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1167318	19-Aug-11	DAW11000265	587628	6999963	DM02	40	PAN	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1167319	19-Aug-11	DAW11000265	587706	6999653	DM02	50	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1167320	19-Aug-11	DAW11000265	587726	6999697	DM02	40	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1167321	19-Aug-11	DAW11000265	587747	6999743	DM02	50	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1167322	19-Aug-11	DAW11000265	587767	6999789	DM02	50	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1167323	19-Aug-11	DAW11000265	587767	6999789	DM02	50	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1167324	19-Aug-11	DAW11000265	587788	6999834	DM02	50	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Dry
1167325	19-Aug-11	DAW11000265	587808	6999879	DM02	70	PAN	Dark Brown	Dwarf Birch	Subtle Slope	B	Silt	Good	Dry
1167326	19-Aug-11	DAW11000265	587831	6999925	DM02	30	PAN	Chocolate	Birch Forest	Subtle Slope	B	Gravel	Good	Damp
1167327	19-Aug-11	DAW11000265	587850	6999971	DM02	40	PAN	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1167328	19-Aug-11	DAW11000265	587871	7000016	DM02	50	PAN	Chocolate	Old Burn	Pronounced	B	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1167351	19-Aug-11	DAW11000265	586946	6997991	GI01	60	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1167352	19-Aug-11	DAW11000265	587010	6998066	GI01	60	PAN	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1167353	19-Aug-11	DAW11000265	587077	6998142	GI01	60	PAN	Chocolate	Black Spruce	Pronounced	C	Silt	Excellent	Damp
1167354	19-Aug-11	DAW11000265	587142	6998218	GI01	70	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1167355	19-Aug-11	DAW11000265	587207	6998294	GI01	60	PAN	Chocolate	Black Spruce	Pronounced	C	Silt	Excellent	Wet
1167356	19-Aug-11	DAW11000265	587273	6998369	GI01	70	PAN	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Wet
1167357	19-Aug-11	DAW11000265	587338	6998445	GI01	40	PAN	Chocolate	Black Spruce	Flat	C	Silt	Good	Wet
1167358	19-Aug-11	DAW11000265	587404	6998521	GI01	40	PAN	Chocolate	Black Spruce	Subtle Slope	C	Silt	Good	Damp
1167359	19-Aug-11	DAW11000265	587469	6998596	GI01	70	PAN	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1167360	19-Aug-11	DAW11000265	587534	6998672	GI01	40	PAN	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Damp
1167361	19-Aug-11	DAW11000265	587600	6998748	GI01	50	PAN	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1167362	19-Aug-11	DAW11000265	587665	6998823	GI01	70	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1167363	19-Aug-11	DAW11000265	587731	6998899	GI01	50	PAN	Dark Brown	Poplar	Pronounced	C	Sand	Good	Damp
1167364	19-Aug-11	DAW11000265	587795	6998975	GI01	30	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1167365	19-Aug-11	DAW11000265	587861	6999049	GI01	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1167366	19-Aug-11	DAW11000265	587927	6999126	GI01	60	PAN	Chocolate	Poplar	Pronounced	C	Silt	Excellent	Damp
1167367	19-Aug-11	DAW11000265	587992	6999202	GI01	40	PAN	Dark Brown	Poplar	Pronounced	C	Sand	Good	Damp
1167368	19-Aug-11	DAW11000265	588057	6999277	GI01	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1167369	19-Aug-11	DAW11000265	588123	6999352	GI01	50	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1167370	19-Aug-11	DAW11000265	587972	6999484	GI01	50	PAN	Chocolate	Poplar	Steep	C	Sand	Good	Damp
1167371	19-Aug-11	DAW11000265	587906	6999409	GI01	60	PAN	Chocolate	Poplar	Steep	C	Sand	Good	Damp
1167372	19-Aug-11	DAW11000265	587841	6999333	GI01	40	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1167373	19-Aug-11	DAW11000265	587775	6999257	GI01	40	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1167374	19-Aug-11	DAW11000265	587710	6999182	GI01	50	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1167375	19-Aug-11	DAW11000265	587645	6999106	GI01	50	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1167376	19-Aug-11	DAW11000265	587579	6999029	GI01	60	PAN	Chocolate	Poplar	Subtle Slope	B	Silt	Poor	Damp
1167377	19-Aug-11	DAW11000265	587514	6998953	GI01	50	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1167378	19-Aug-11	DAW11000265	587447	6998877	GI01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1167379	19-Aug-11	DAW11000265	587385	6998805	GI01	50	PAN	Dark Brown	Poplar	Pronounced	C	Sand	Good	Damp
1167380	19-Aug-11	DAW11000265	587318	6998728	GI01	100	PAN	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1167381	19-Aug-11	DAW11000265	587254	6998653	GI01	60	PAN	Dark Brown	Black Spruce	Subtle Slope	A	Silt	Poor	Damp
1167382	19-Aug-11	DAW11000265	587188	6998576	GI01	40	PAN	Bluish Grey	Black Spruce	Pronounced	C	Sand	Good	Damp
1167401	18-Aug-11	DAW11000259	587400	6997599	RL01	110	PAN	Dark Brown	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1167402	18-Aug-11	DAW11000259	587465	6997674	RL01	50	PAN	Dark Brown	Poplar	Subtle Slope	C	Sand	Good	Dry
1167403	18-Aug-11	DAW11000259	587530	6997750	RL01	50	PAN	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Damp
1167404	18-Aug-11	DAW11000259	587596	6997826	RL01	50	PAN	Dark Brown	Willows	Flat	B	Sand	Poor	Wet
1167405	18-Aug-11	DAW11000259	587662	6997901	RL01	50	PAN	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1167406	18-Aug-11	DAW11000259	587792	6998052	RL01	50	PAN	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1167407	18-Aug-11	DAW11000259	587858	6998129	RL01	40	PAN	Chocolate	White Spruce	Subtle Slope	B	Silt	Poor	Dry
1167408	18-Aug-11	DAW11000259	587705	6998259	RL01	40	PAN	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1167409	18-Aug-11	DAW11000259	587728	6997977	RL01	80	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1167410	18-Aug-11	DAW11000259	587641	6998186	RL01	60	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1167411	18-Aug-11	DAW11000259	587576	6998109	RL01	60	PAN	Chocolate	Black Spruce	Flat	B	Sand	Good	Wet
1167412	18-Aug-11	DAW11000259	587511	6998034	RL01	60	PAN	Dark Brown	Willows	Flat	B	Sand	Poor	Wet
1167413	18-Aug-11	DAW11000259	587446	6997958	RL01	50	PAN	Chocolate	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1167414	18-Aug-11	DAW11000259	587380	6997882	RL01	40	PAN	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Dry
1167415	18-Aug-11	DAW11000259	587315	6997805	RL01	70	PAN	Dark Brown	Birch Forest	Pronounced	B	Sand	Poor	Wet

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1167416	18-Aug-11	DAW11000259	587249	6997731	RL01	50	PAN	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Damp
1167417	18-Aug-11	DAW11000259	587098	6997861	RL01	60	PAN	Chocolate	Birch Forest	Subtle Slope	B	Sand	Poor	Wet
1167418	18-Aug-11	DAW11000259	587163	6997935	RL01	60	PAN	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Dry
1167419	18-Aug-11	DAW11000259	587227	6998012	RL01	50	PAN	Reddish Yellow	Poplar	Subtle Slope	C	Sand	Good	Damp
1167420	18-Aug-11	DAW11000259	587293	6998087	RL01	40	PAN	Chocolate	Black Spruce	Subtle Slope	B	Sand	Poor	Damp
1167421	18-Aug-11	DAW11000259	587359	6998162	RL01	50	PAN	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1167422	18-Aug-11	DAW11000259	587490	6998315	RL01	40	PAN	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Dry
1167423	18-Aug-11	DAW11000259	587554	6998390	RL01	50	PAN	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Damp
1167424	18-Aug-11	DAW11000259	587554	6998390	RL01	50	PAN	Chocolate	Poplar	Subtle Slope	B	Sand	Good	Damp
1167430	19-Aug-11	DAW11000265	587254	6999144	JB01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1167431	19-Aug-11	DAW11000265	587234	6999099	JB01	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1167435	18-Aug-11	DAW11000259	589636	6998046	BM01	50	PAN	Chocolate	Poplar	Pronounced	B	Clay	Poor	Dry
1167436	18-Aug-11	DAW11000259	589486	6998178	BM01	60	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1167437	18-Aug-11	DAW11000259	589421	6998102	BM01	60	PAN	Chocolate	Poplar	Subtle Slope	B	Clay	Poor	Dry
1167438	18-Aug-11	DAW11000259	589354	6998025	BM01	70	PAN	Reddish Brown	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1167439	18-Aug-11	DAW11000259	589289	6997949	BM01	50	PAN	Dark Brown	Poplar	Pronounced	B	Silt	Good	Dry
1167440	18-Aug-11	DAW11000259	589223	6997873	BM01	110	PAN	Reddish Brown	Poplar	Pronounced	B	Silt	Good	Dry
1167441	18-Aug-11	DAW11000259	589223	6997873	BM01	110	PAN	Reddish Brown	Poplar	Pronounced	B	Silt	Good	Dry
1167442	18-Aug-11	DAW11000259	589157	6997798	BM01	50	PAN	Reddish Yellow	Poplar	Pronounced	C	Sand	Excellent	Dry
1167501	03-Aug-11	DAW11000141	593137	6991807	GI01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167502	03-Aug-11	DAW11000141	593238	6991808	GI01	60	TSL	Chocolate	Poplar	Subtle Slope	C	Silt	Excellent	Damp
1167503	03-Aug-11	DAW11000141	593337	6991807	GI01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167504	03-Aug-11	DAW11000141	593439	6991807	GI01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167505	03-Aug-11	DAW11000141	593539	6991807	GI01	80	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1167506	03-Aug-11	DAW11000141	593639	6991808	GI01	60	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1167507	03-Aug-11	DAW11000141	593740	6991808	GI01	60	TSL	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1167508	03-Aug-11	DAW11000141	593840	6991807	GI01	40	TSL	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1167509	03-Aug-11	DAW11000141	593941	6991807	GI01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Damp
1167510	03-Aug-11	DAW11000141	594041	6991807	GI01	80	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Silt	Good	Damp
1167511	03-Aug-11	DAW11000141	594141	6991807	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Sand	Excellent	Damp
1167512	03-Aug-11	DAW11000141	594141	6991807	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Sand	Excellent	Damp
1167513	03-Aug-11	DAW11000141	594240	6991807	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Sand	Excellent	Damp
1167514	03-Aug-11	DAW11000141	594341	6991807	GI01	50	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Sand	Excellent	Wet
1167515	03-Aug-11	DAW11000141	594442	6991807	GI01	50	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Good	Wet
1167516	03-Aug-11	DAW11000141	594543	6991807	GI01	30	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Good	Damp
1167517	03-Aug-11	DAW11000141	594643	6991808	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Sand	Excellent	Wet
1167518	03-Aug-11	DAW11000141	594742	6991807	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1167519	03-Aug-11	DAW11000141	594843	6991807	GI01	40	TSL	Chocolate	Black Spruce	Subtle Slope	C	Silt	Excellent	Wet
1167520	03-Aug-11	DAW11000141	594942	6991808	GI01	40	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Wet
1167521	03-Aug-11	DAW11000141	595043	6991807	GI01	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Wet
1167522	03-Aug-11	DAW11000141	595137	6991808	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Excellent	Wet
1167523	03-Aug-11	DAW11000141	595237	6991807	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Silt	Good	Wet
1167524	03-Aug-11	DAW11000141	595336	6991807	GI01	40	TSL	Chocolate	Subalpine Fir	Subtle Slope	C	Sand	Excellent	Damp
1167525	04-Aug-11	DAW11000152	595040	6994410	GI01	60	TSL	Chocolate	White Spruce	Pronounced	C	Silt	Excellent	Damp
1167526	04-Aug-11	DAW11000152	595040	6994310	GI01	50	TSL	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Damp
1167527	04-Aug-11	DAW11000152	595040	6994210	GI01	50	TSL	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Wet
1167528	04-Aug-11	DAW11000152	595039	6994109	GI01	40	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Wet

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1167529	04-Aug-11	DAW11000152	595039	6994009	GI01	70	TSL	Chocolate	Birch Forest	Pronounced	C	Silt	Excellent	Damp
1167530	04-Aug-11	DAW11000152	595039	6993909	GI01	60	TSL	Chocolate	Black Spruce	Pronounced	C	Clay	Excellent	Damp
1167531	04-Aug-11	DAW11000152	595039	6993810	GI01	70	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1167532	04-Aug-11	DAW11000152	595039	6993709	GI01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Excellent	Damp
1167533	04-Aug-11	DAW11000152	595039	6993609	GI01	50	TSL	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Damp
1167534	03-Aug-11	DAW11000141	593138	6991707	JB01	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167535	03-Aug-11	DAW11000141	593187	6991707	JB01	60	TSL	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1167536	03-Aug-11	DAW11000141	593237	6991707	JB01	70	TSL	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1167537	03-Aug-11	DAW11000141	593337	6991706	JB01	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167538	03-Aug-11	DAW11000141	593438	6991706	JB01	70	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167539	03-Aug-11	DAW11000141	593538	6991703	JB01	60	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167540	03-Aug-11	DAW11000141	593637	6991705	JB01	70	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167541	03-Aug-11	DAW11000141	593739	6991704	JB01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167542	03-Aug-11	DAW11000141	593838	6991703	JB01	60	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1167543	03-Aug-11	DAW11000141	593937	6991703	JB01	70	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1167544	03-Aug-11	DAW11000141	594040	6991701	JB01	50	TSL	Dark Blue Black	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167545	03-Aug-11	DAW11000141	594138	6991702	JB01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1167546	03-Aug-11	DAW11000141	594239	6991701	JB01	50	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Good	Damp
1167547	03-Aug-11	DAW11000141	594339	6991700	JB01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Poor	Wet
1167554	07-Aug-11	DAW11000166	595938	6994008	DM02	40	TSL	Chocolate	Black Spruce	Flat	C	Sand	Good	Wet
1167555	10-Aug-11	DAW11000180	579714	7002135	JM01	40	WHT	Dark Brown	Black Spruce	Pronounced	B	Clay	Good	Wet
1167556	10-Aug-11	DAW11000180	579693	7002091	JM01	50	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Good	Wet
1167557	10-Aug-11	DAW11000180	579652	7001999	JM01	40	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Poor	Wet
1167590	09-Aug-11	DAW11000173	598137	6993007	ME01	40	TSL	Chocolate	Alders	Subtle Slope	B	Silt	Good	Damp
1167591	09-Aug-11	DAW11000173	598138	6993107	ME01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1167795	08-Aug-11	DAW11000166	596638	6993807	YV01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1167796	09-Aug-11	DAW11000173	597637	6991707	YV01	30	TSL	Chocolate	Buckbrush	Subtle Slope	C	Sand	Good	Damp
1167797	09-Aug-11	DAW11000173	597638	6991808	YV01	60	TSL	Dark Brown	Buckbrush	Pronounced	C	Sand	Good	Damp
1167798	09-Aug-11	DAW11000173	597638	6991908	YV01	50	TSL	Dark Brown	Alders	Subtle Slope	C	Sand	Excellent	Wet
1167799	09-Aug-11	DAW11000173	597638	6992009	YV01	60	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1167800	09-Aug-11	DAW11000173	597638	6992108	YV01	60	TSL	Chocolate	Buckbrush	Subtle Slope	C	Silt	Good	Wet
1167801	04-Aug-11	DAW11000152	595038	6993207	MC02	50	TSL	Grey	Black Spruce	Pronounced	C	Sand	Good	Damp
1167802	04-Aug-11	DAW11000152	595039	6993308	MC02	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1167803	04-Aug-11	DAW11000152	594839	6993509	MC02	50	TSL	Dark Brown	Poplar	Pronounced	B	Silt	Poor	Damp
1167807	04-Aug-11	DAW11000152	594839	6993409	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1167808	04-Aug-11	DAW11000152	594839	6993309	MC02	70	TSL	Reddish Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1167809	04-Aug-11	DAW11000152	594838	6993209	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp
1167810	04-Aug-11	DAW11000152	594839	6993109	MC02	90	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1167811	04-Aug-11	DAW11000152	594839	6993109	MC02	90	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1167812	04-Aug-11	DAW11000152	594839	6993008	MC02	50	TSL	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1167813	04-Aug-11	DAW11000152	594838	6992909	MC02	40	TSL	Light Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1167814	04-Aug-11	DAW11000152	594838	6992809	MC02	50	TSL	Grey	Black Spruce	Pronounced	B	Silt	Good	Damp
1167815	04-Aug-11	DAW11000152	594839	6992709	MC02	70	TSL	Grey	Black Spruce	Pronounced	B	Silt	Good	Damp
1167816	04-Aug-11	DAW11000152	594838	6992608	MC02	40	TSL	Grey	Black Spruce	Pronounced	B	Silt	Good	Damp
1167818	04-Aug-11	DAW11000152	594838	6992509	MC02	40	TSL	Chocolate	Alders	Pronounced	C	Sand	Good	Dry
1167819	04-Aug-11	DAW11000152	594837	6992408	MC02	40	TSL	Grey	Alders	Pronounced	B	Silt	Good	Wet
1167820	04-Aug-11	DAW11000152	594838	6992308	MC02	40	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Poor	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1167821	04-Aug-11	DAW11000152	594838	6992208	MC02	60	TSL	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1167824	06-Aug-11	DAW11000161	595638	6991307	MC02	40	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1167825	06-Aug-11	DAW11000161	595538	6991306	MC02	40	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1167826	06-Aug-11	DAW11000161	595437	6991307	MC02	40	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1167827	06-Aug-11	DAW11000161	595337	6991307	MC02	40	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1167828	06-Aug-11	DAW11000161	595238	6991307	MC02	50	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1167829	06-Aug-11	DAW11000161	595137	6991307	MC02	30	TSL	Chocolate	Buckbrush	Subtle Slope	B	Silt	Good	Damp
1167830	06-Aug-11	DAW11000161	595036	6991307	MC02	30	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1167831	06-Aug-11	DAW11000161	594335	6991407	YV01	50	TSL	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1167832	06-Aug-11	DAW11000161	594236	6991407	YV01	50	TSL	Chocolate	Birch Forest	Subtle Slope	C	Silt	Good	Damp
1167833	04-Aug-11	DAW11000152	594038	6992808	BK01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Wet
1167834	04-Aug-11	DAW11000152	594038	6992907	BK01	40	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1167835	04-Aug-11	DAW11000152	594038	6993007	BK01	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Clay	Poor	Damp
1167836	04-Aug-11	DAW11000152	594038	6993107	BK01	50	TSL	Chocolate	Black Spruce	Subtle Slope	B	Gravel	Good	Damp
1167848	13-Aug-11	DAW11000296	578398	7010767	DM02	60	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Dry
1167849	08-Aug-11	DAW11000166	596438	6991108	BK01	40	TSL	Dark Brown	No Tree Cover	Subtle Slope	B	Gravel	Good	Damp
1167850	08-Aug-11	DAW11000166	596437	6991207	BK01	80	TSL	Light Brown	No Tree Cover	Subtle Slope	B	Silt	Good	Damp
1167851	04-Aug-11	DAW11000152	594638	6992207	RL01	20	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Sand	Poor	Wet
1167852	04-Aug-11	DAW11000152	594637	6992307	RL01	50	TSL	Dark Brown	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1167853	04-Aug-11	DAW11000152	594638	6992408	RL01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Wet
1167854	04-Aug-11	DAW11000152	594637	6992507	RL01	50	TSL	Chocolate	Alders	Pronounced	B	Sand	Good	Damp
1167855	04-Aug-11	DAW11000152	594639	6992608	RL01	50	TSL	Chocolate	Alders	Pronounced	B	Sand	Good	Dry
1167856	04-Aug-11	DAW11000152	594638	6992708	RL01	40	TSL	Chocolate	Alders	Subtle Slope	B	Sand	Good	Wet
1167857	04-Aug-11	DAW11000152	594637	6992807	RL01	50	TSL	Chocolate	Alders	Subtle Slope	B	Sand	Good	Wet
1167858	04-Aug-11	DAW11000152	594638	6992908	RL01	20	TSL	Chocolate	Birch Forest	Pronounced	B	Sand	Poor	Damp
1167859	04-Aug-11	DAW11000152	594639	6993008	RL01	30	TSL	Chocolate	Alders	Pronounced	B	Sand	Good	Wet
1167860	04-Aug-11	DAW11000152	594638	6993108	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1167861	04-Aug-11	DAW11000152	594438	6993107	RL01	30	TSL	Chocolate	White Spruce	Pronounced	B	Sand	Good	Damp
1167862	04-Aug-11	DAW11000152	594437	6993009	RL01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1167863	04-Aug-11	DAW11000152	594437	6992908	RL01	40	TSL	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1167864	04-Aug-11	DAW11000152	594439	6992808	RL01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1167865	04-Aug-11	DAW11000152	594438	6992709	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1167866	04-Aug-11	DAW11000152	594438	6992608	RL01	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1167867	04-Aug-11	DAW11000152	594438	6992507	RL01	70	TSL	Dark Brown	Alders	Subtle Slope	C	Sand	Good	Wet
1167868	04-Aug-11	DAW11000152	594438	6992408	RL01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1167869	04-Aug-11	DAW11000152	594438	6992408	RL01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1167870	04-Aug-11	DAW11000152	594438	6992308	RL01	40	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1167871	04-Aug-11	DAW11000152	594438	6992208	RL01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1167872	04-Aug-11	DAW11000152	594238	6992208	RL01	30	TSL	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Wet
1167873	04-Aug-11	DAW11000152	594237	6992307	RL01	50	TSL	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1167874	04-Aug-11	DAW11000152	594238	6992407	RL01	40	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1167875	04-Aug-11	DAW11000152	594238	6992507	RL01	40	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Dry
1167876	04-Aug-11	DAW11000152	594237	6992608	RL01	50	TSL	Chocolate	Dwarf Birch	Subtle Slope	B	Sand	Good	Wet
1167877	04-Aug-11	DAW11000152	594237	6992707	RL01	30	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1167878	04-Aug-11	DAW11000152	594237	6992807	RL01	40	TSL	Chocolate	Alders	Subtle Slope	B	Sand	Good	Dry
1167879	04-Aug-11	DAW11000152	594237	6992908	RL01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1167880	04-Aug-11	DAW11000152	594239	6993008	RL01	60	TSL	Chocolate	Alders	Pronounced	B	Sand	Good	Wet

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1167881	04-Aug-11	DAW11000152	594238	6993108	RL01	50	TSL	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Wet
1167882	13-Aug-11	DAW11000296	576431	7009358	BK01	40	WHT	Bluish Grey	Black Spruce	Subtle Slope	B	Sand	Good	Dry
1167883	06-Aug-11	DAW11000161	595136	6991407	YV01	70	TSL	Chocolate	Buckbrush	Subtle Slope	C	Silt	Good	Damp
1167884	06-Aug-11	DAW11000161	595034	6991407	YV01	40	TSL	Chocolate	Buckbrush	Subtle Slope	C	Silt	Good	Wet
1167885	06-Aug-11	DAW11000161	594937	6991407	YV01	50	TSL	Chocolate	Buckbrush	Subtle Slope	C	Silt	Good	Damp
1167886	06-Aug-11	DAW11000161	594836	6991406	YV01	60	TSL	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1167887	06-Aug-11	DAW11000161	594734	6991407	YV01	30	TSL	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Damp
1167888	06-Aug-11	DAW11000161	594636	6991407	YV01	80	TSL	Chocolate	White Spruce	Subtle Slope	C	Silt	Good	Damp
1167889	06-Aug-11	DAW11000161	594535	6991407	YV01	60	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Silt	Good	Damp
1167890	06-Aug-11	DAW11000161	594433	6991407	YV01	40	TSL	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Damp
1167901	09-Aug-11	DAW11000173	597438	6991607	RL02	60	TSL	Chocolate	Subalpine Fir	Pronounced	B	Sand	Good	Wet
1167902	09-Aug-11	DAW11000173	597438	6991708	RL02	60	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1167903	09-Aug-11	DAW11000173	597438	6991807	RL02	70	TSL	Dark Grey Black	Subalpine Fir	Pronounced	B	Silt	Good	Damp
1167904	09-Aug-11	DAW11000173	597438	6991907	RL02	60	TSL	Dark Grey Black	Subalpine Fir	Pronounced	B	Sand	Good	Damp
1167905	09-Aug-11	DAW11000173	597438	6992007	RL02	60	TSL	Dark Grey Black	Subalpine Fir	Pronounced	B	Silt	Poor	Damp
1167906	09-Aug-11	DAW11000173	597438	6992108	RL02	50	TSL	Chocolate	Subalpine Fir	Pronounced	C	Sand	Good	Wet
1167907	09-Aug-11	DAW11000173	597438	6992208	RL02	50	TSL	Chocolate	Willows	Pronounced	B	Silt	Good	Damp
1167908	09-Aug-11	DAW11000173	597437	6992308	RL02	60	TSL	Chocolate	Willows	Pronounced	B	Silt	Good	Damp
1167909	09-Aug-11	DAW11000173	597438	6992408	RL02	40	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Wet
1167910	09-Aug-11	DAW11000173	597439	6992509	RL02	40	TSL	Bluish Grey	Willows	Pronounced	C	Sand	Good	Damp
1167911	09-Aug-11	DAW11000173	597438	6992608	RL02	50	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Good	Damp
1167912	09-Aug-11	DAW11000173	597437	6992706	RL02	30	TSL	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Damp
1167913	09-Aug-11	DAW11000173	597438	6992806	RL02	50	TSL	Chocolate	Willows	Subtle Slope	C	Sand	Good	Damp
1167914	09-Aug-11	DAW11000173	597437	6992907	RL02	70	TSL	Chocolate	Willows	Pronounced	B	Silt	Good	Damp
1167915	09-Aug-11	DAW11000173	597439	6993007	RL02	70	TSL	Chocolate	Willows	Pronounced	B	Sand	Good	Wet
1167916	09-Aug-11	DAW11000173	597438	6993107	RL02	80	TSL	Chocolate	Willows	Pronounced	C	Sand	Good	Wet
1167917	09-Aug-11	DAW11000173	597438	6993207	RL02	70	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1167918	09-Aug-11	DAW11000173	597438	6993308	RL02	50	TSL	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1167919	09-Aug-11	DAW11000173	597437	6993408	RL02	70	TSL	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Poor	Wet
1167921	09-Aug-11	DAW11000173	597937	6991907	RL02	50	TSL	Chocolate	Subalpine Fir	Pronounced	B	Silt	Good	Damp
1167922	09-Aug-11	DAW11000173	597938	6992009	RL02	70	TSL	Chocolate	Subalpine Fir	Pronounced	C	Sand	Excellent	Damp
1167923	09-Aug-11	DAW11000173	597938	6992009	RL02	70	TSL	Chocolate	Subalpine Fir	Pronounced	C	Sand	Excellent	Damp
1167924	09-Aug-11	DAW11000173	597939	6992109	RL02	80	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1167925	09-Aug-11	DAW11000173	597938	6992208	RL02	70	TSL	Dark Grey Black	Dwarf Birch	Pronounced	B	Silt	Good	Wet
1167926	09-Aug-11	DAW11000173	597938	6992308	RL02	90	TSL	Chocolate	Willows	Pronounced	B	Sand	Good	Wet
1167927	09-Aug-11	DAW11000173	597938	6992409	RL02	50	TSL	Chocolate	Willows	Pronounced	B	Silt	Good	Wet
1167928	09-Aug-11	DAW11000173	597938	6992507	RL02	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1167929	09-Aug-11	DAW11000173	597937	6992606	RL02	70	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1167930	09-Aug-11	DAW11000173	597938	6992706	RL02	50	TSL	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1167931	09-Aug-11	DAW11000173	597938	6992806	RL02	30	TSL	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1167932	09-Aug-11	DAW11000173	597938	6992907	RL02	40	TSL	Bluish Grey	Birch Forest	Pronounced	C	Sand	Good	Damp
1167933	09-Aug-11	DAW11000173	597937	6993007	RL02	40	TSL	Chocolate	Willows	Pronounced	C	Sand	Good	Damp
1167934	09-Aug-11	DAW11000173	597938	6993107	RL02	50	TSL	Chocolate	Willows	Pronounced	B	Silt	Good	Damp
1167935	09-Aug-11	DAW11000173	597938	6993207	RL02	60	TSL	Chocolate	Willows	Pronounced	C	Sand	Good	Wet
1167936	09-Aug-11	DAW11000173	596739	6993307	JM01	40	TSL	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Wet
1167937	09-Aug-11	DAW11000173	596738	6993406	JM01	60	TSL	Dark Brown	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1167938	09-Aug-11	DAW11000173	596737	6993507	JM01	50	TSL	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1167939	09-Aug-11	DAW11000173	596738	6993609	JM01	50	TSL	Dark Brown	Dwarf Birch	Pronounced	B	Clay	Good	Wet
1167940	09-Aug-11	DAW11000173	596738	6993711	JM01	40	TSL	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1167941	09-Aug-11	DAW11000173	598238	6992106	JM01	50	TSL	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Good	Wet
1167942	09-Aug-11	DAW11000173	598239	6992206	JM01	40	TSL	Chocolate	Dwarf Birch	Pronounced	B	Clay	Good	Damp
1167943	09-Aug-11	DAW11000173	598236	6992306	JM01	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Clay	Excellent	Damp
1167944	09-Aug-11	DAW11000173	598238	6992407	JM01	40	TSL	Chocolate	Dwarf Birch	Pronounced	C	Clay	Excellent	Damp
1167945	13-Aug-11	DAW11000296	578429	7009875	GI01	70	WHT	Grey	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1167946	13-Aug-11	DAW11000296	578387	7009785	GI01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Silt	Excellent	Damp
1167947	13-Aug-11	DAW11000296	578345	7009693	GI01	60	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1167948	13-Aug-11	DAW11000296	578304	7009602	GI01	50	WHT	Chocolate	Poplar	Pronounced	C	Silt	Excellent	Damp
1167949	13-Aug-11	DAW11000296	578262	7009511	GI01	60	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Excellent	Damp
1167985	12-Aug-11	DAW11000249	578431	7008443	KL01	50	WHT	Dark Brown	Black Spruce	Subtle Slope	C	Clay	Poor	Wet
1167986	12-Aug-11	DAW11000249	578472	7008534	KL01	20	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1176051	12-Aug-11	DAW11000249	578546	7013813	NG01	50	WHT	Light Brown	Alders	Pronounced	C	Sand	Good	Dry
1176052	12-Aug-11	DAW11000249	578538	7013862	NG01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1176053	12-Aug-11	DAW11000249	578528	7013911	NG01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Silt	Good	Dry
1176054	12-Aug-11	DAW11000249	578519	7013960	NG01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Silt	Good	Dry
1176055	12-Aug-11	DAW11000249	578514	7014008	NG01	30	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Dry
1176056	12-Aug-11	DAW11000249	578503	7014059	NG01	40	WHT	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Dry
1176057	12-Aug-11	DAW11000249	578495	7014109	NG01	30	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Poor	Dry
1176058	12-Aug-11	DAW11000249	578495	7014109	NG01	30	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Poor	Dry
1176059	12-Aug-11	DAW11000249	578485	7014158	NG01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1176060	12-Aug-11	DAW11000249	578485	7014158	NG01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1176061	12-Aug-11	DAW11000249	578477	7014209	NG01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1176062	12-Aug-11	DAW11000249	578477	7014209	NG01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1176063	12-Aug-11	DAW11000249	578039	7014393	NG01	60	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1176064	13-Aug-11	DAW11000294	578796	7013561	NG01	40	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Dry
1176065	13-Aug-11	DAW11000294	578788	7013611	NG01	40	WHT	Chocolate	Birch Forest	Pronounced	B	Clay	Good	Dry
1176066	13-Aug-11	DAW11000294	578778	7013660	NG01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Silt	Good	Dry
1176067	13-Aug-11	DAW11000294	578770	7013708	NG01	70	WHT	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Dry
1176068	13-Aug-11	DAW11000294	578760	7013759	NG01	80	WHT	Chocolate	Birch Forest	Pronounced	C	Silt	Good	Dry
1176069	13-Aug-11	DAW11000294	578752	7013808	NG01	40	WHT	Dark Brown	Birch Forest	Pronounced	C	Silt	Good	Dry
1176070	13-Aug-11	DAW11000294	578743	7013855	NG01	70	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1176071	13-Aug-11	DAW11000294	578734	7013907	NG01	90	WHT	Dark Brown	Birch Forest	Pronounced	C	Silt	Good	Dry
1176072	13-Aug-11	DAW11000294	578725	7013956	NG01	110	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1176073	13-Aug-11	DAW11000294	578716	7014003	NG01	40	WHT	Chocolate	Alders	Pronounced	B	Sand	Poor	Dry
1176074	13-Aug-11	DAW11000294	578708	7014054	NG01	40	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1176075	13-Aug-11	DAW11000294	578699	7014104	NG01	50	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1176076	13-Aug-11	DAW11000294	578690	7014152	NG01	50	WHT	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Dry
1176077	13-Aug-11	DAW11000294	578681	7014201	NG01	30	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Poor	Dry
1176078	13-Aug-11	DAW11000294	578673	7014251	NG01	40	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1176079	13-Aug-11	DAW11000294	578664	7014299	NG01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Dry
1176080	13-Aug-11	DAW11000294	578654	7014349	NG01	40	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Dry
1176081	13-Aug-11	DAW11000294	578648	7014398	NG01	30	WHT	Light Brown	Birch Forest	Pronounced	B	Sand	Poor	Dry
1176082	13-Aug-11	DAW11000294	578638	7014448	NG01	40	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1176083	13-Aug-11	DAW11000294	578629	7014497	NG01	30	WHT	Light Brown	Birch Forest	Pronounced	B	Sand	Poor	Dry
1176084	13-Aug-11	DAW11000294	578629	7014497	NG01	30	WHT	Light Brown	Birch Forest	Pronounced	B	Sand	Poor	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1176085	13-Aug-11	DAW11000294	579024	7014568	NG01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Poor	Dry
1176086	13-Aug-11	DAW11000294	579031	7014520	NG01	60	WHT	Dark Brown	Birch Forest	Pronounced	B	Clay	Excellent	Dry
1176087	13-Aug-11	DAW11000294	579040	7014470	NG01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Dry
1176088	13-Aug-11	DAW11000294	579049	7014422	NG01	80	WHT	Reddish Orange	Birch Forest	Pronounced	C	Sand	Good	Dry
1176089	13-Aug-11	DAW11000294	579067	7014323	NG01	70	WHT	Light Brown	Birch Forest	Pronounced	C	Sand	Good	Dry
1176090	13-Aug-11	DAW11000294	579084	7014223	NG01	70	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1176101	13-Aug-11	DAW11000294	578933	7014501	DC01	60	WHT	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Dry
1176102	13-Aug-11	DAW11000294	578924	7014551	DC01	40	WHT	Light Brown	Birch Forest	Subtle Slope	B	Silt	Poor	Dry
1176103	13-Aug-11	DAW11000294	579059	7014373	DC01	100	WHT	Reddish Yellow	White Spruce	Pronounced	C	Clay	Good	Dry
1176104	13-Aug-11	DAW11000294	579076	7014274	DC01	80	WHT	Chocolate	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1177251	10-Aug-11	DAW11000176	572353	7008602	NG01	60	WHT	Dark Grey Black	Birch Forest	Pronounced	B	Clay	Good	Damp
1177252	10-Aug-11	DAW11000176	572374	7008648	NG01	70	WHT	Dark Grey Black	Birch Forest	Pronounced	B	Clay	Good	Dry
1177253	10-Aug-11	DAW11000176	572374	7008648	NG01	70	WHT	Dark Grey Black	Birch Forest	Pronounced	B	Clay	Good	Dry
1177254	11-Aug-11	DAW11000181	577193	7011977	NG01	40	WHT	Chocolate	Black Spruce	Pronounced	B	Gravel	Poor	Dry
1177255	11-Aug-11	DAW11000181	577235	7012068	NG01	60	WHT	Dark Grey Black	Alders	Pronounced	B	Clay	Poor	Damp
1177256	11-Aug-11	DAW11000181	577318	7012249	NG01	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Poor	Damp
1177257	11-Aug-11	DAW11000181	577360	7012343	NG01	80	WHT	Dark Brown	White Spruce	Pronounced	B	Sand	Good	Dry
1177258	11-Aug-11	DAW11000181	577403	7012434	NG01	50	WHT	Dark Grey Black	White Spruce	Pronounced	B	Sand	Good	Dry
1177259	11-Aug-11	DAW11000181	577443	7012524	NG01	40	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1177260	11-Aug-11	DAW11000181	577488	7012614	NG01	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1177261	11-Aug-11	DAW11000181	577526	7012704	NG01	60	WHT	Grey	Birch Forest	Pronounced	C	Clay	Good	Dry
1177262	11-Aug-11	DAW11000181	577570	7012795	NG01	40	WHT	Bluish Grey	Birch Forest	Pronounced	C	Gravel	Good	Dry
1177263	11-Aug-11	DAW11000181	577611	7012888	NG01	30	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Gravel	Poor	Damp
1177264	11-Aug-11	DAW11000181	577652	7012979	NG01	30	WHT	Chocolate	Black Spruce	Pronounced	B	Gravel	Poor	Wet
1177265	11-Aug-11	DAW11000181	577711	7012621	NG01	30	WHT	Light Brown	Birch Forest	Pronounced	B	Sand	Poor	Dry
1177266	11-Aug-11	DAW11000181	577667	7012530	NG01	80	WHT	Chocolate	White Spruce	Pronounced	C	Clay	Good	Dry
1177267	11-Aug-11	DAW11000181	577623	7012439	NG01	40	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1177268	11-Aug-11	DAW11000181	577582	7012348	NG01	50	WHT	Grey	White Spruce	Pronounced	C	Gravel	Good	Dry
1177269	11-Aug-11	DAW11000181	577542	7012257	NG01	60	WHT	Grey	White Spruce	Pronounced	C	Sand	Good	Dry
1177270	11-Aug-11	DAW11000181	577498	7012167	NG01	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1177271	11-Aug-11	DAW11000181	577457	7012076	NG01	40	WHT	Chocolate	White Spruce	Steep	B	Sand	Good	Dry
1177272	11-Aug-11	DAW11000181	577417	7011983	NG01	40	WHT	Dark Grey Black	White Spruce	Pronounced	B	Clay	Poor	Damp
1177273	11-Aug-11	DAW11000181	577374	7011892	NG01	40	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Poor	Damp
1177274	11-Aug-11	DAW11000181	577333	7011803	NG01	50	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Good	Damp
1177275	11-Aug-11	DAW11000181	577556	7011812	NG01	40	WHT	Dark Brown	White Spruce	Steep	B	Sand	Poor	Dry
1177276	11-Aug-11	DAW11000181	577599	7011902	NG01	50	WHT	Dark Grey Black	Alders	Steep	B	Silt	Poor	Damp
1177277	11-Aug-11	DAW11000181	577643	7011993	NG01	40	WHT	Grey	White Spruce	Steep	B	Gravel	Good	Dry
1177278	11-Aug-11	DAW11000181	577681	7012085	NG01	40	WHT	Dark Brown	White Spruce	Pronounced	B	Sand	Good	Dry
1177279	11-Aug-11	DAW11000181	577723	7012176	NG01	40	WHT	Grey	White Spruce	Pronounced	B	Sand	Good	Dry
1177280	11-Aug-11	DAW11000181	577766	7012266	NG01	30	WHT	Light Brown	White Spruce	Pronounced	B	Sand	Poor	Dry
1177281	12-Aug-11	DAW11000249	578379	7014199	NG01	40	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Poor	Dry
1177282	12-Aug-11	DAW11000249	578398	7014091	NG01	90	WHT	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Dry
1177283	12-Aug-11	DAW11000249	578413	7013992	NG01	60	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1177284	12-Aug-11	DAW11000249	578431	7013894	NG01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1177285	12-Aug-11	DAW11000249	578449	7013797	NG01	60	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Poor	Dry
1177286	12-Aug-11	DAW11000249	578465	7013698	NG01	50	WHT	Chocolate	Poplar	Pronounced	B	Sand	Good	Dry
1177287	12-Aug-11	DAW11000249	578483	7013598	NG01	80	WHT	Light Brown	Poplar	Pronounced	B	Sand	Good	Dry

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1177288	12-Aug-11	DAW11000249	578499	7013502	NG01	70	WHT	Chocolate	White Spruce	Pronounced	C	Silt	Good	Dry
1177289	12-Aug-11	DAW11000249	578515	7013402	NG01	50	WHT	Light Brown	Poplar	Pronounced	B	Silt	Good	Dry
1177290	12-Aug-11	DAW11000249	578532	7013303	NG01	60	WHT	Light Brown	White Spruce	Pronounced	B	Silt	Good	Dry
1177291	12-Aug-11	DAW11000249	578631	7013320	NG01	70	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1177292	12-Aug-11	DAW11000249	578625	7013368	NG01	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1177293	12-Aug-11	DAW11000249	578613	7013418	NG01	70	WHT	Chocolate	Poplar	Pronounced	B	Silt	Good	Dry
1177294	12-Aug-11	DAW11000249	578604	7013467	NG01	50	WHT	Chocolate	Poplar	Pronounced	B	Sand	Poor	Dry
1177295	12-Aug-11	DAW11000249	578598	7013517	NG01	40	WHT	Chocolate	Poplar	Pronounced	B	Sand	Good	Dry
1177296	12-Aug-11	DAW11000249	578590	7013565	NG01	60	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Poor	Dry
1177297	12-Aug-11	DAW11000249	578580	7013615	NG01	50	WHT	Light Brown	Poplar	Pronounced	B	Sand	Poor	Dry
1177298	12-Aug-11	DAW11000249	578570	7013664	NG01	40	WHT	Light Brown	Poplar	Pronounced	B	Sand	Poor	Dry
1177299	12-Aug-11	DAW11000249	578562	7013714	NG01	30	WHT	Chocolate	Poplar	Pronounced	B	Sand	Good	Dry
1177300	12-Aug-11	DAW11000249	578555	7013762	NG01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1177301	10-Aug-11	DAW11000176	575938	7012120	JC02	40	WHT	Light Brown	Birch Forest	Pronounced	C	Sand	Good	Dry
1177302	10-Aug-11	DAW11000176	575897	7012030	JC02	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1177303	10-Aug-11	DAW11000176	575856	7011938	JC02	40	WHT	Chocolate	Birch Forest	Pronounced	C	Clay	Good	Damp
1177304	10-Aug-11	DAW11000176	575813	7011846	JC02	40	WHT	Chocolate	Poplar	Pronounced	B	Silt	Poor	Dry
1177305	10-Aug-11	DAW11000176	575771	7011756	JC02	40	WHT	Bluish Grey	Poplar	Pronounced	C	Sand	Good	Dry
1177306	10-Aug-11	DAW11000176	575730	7011665	JC02	40	WHT	Chocolate	Poplar	Pronounced	B	Silt	Poor	Dry
1177307	10-Aug-11	DAW11000176	575688	7011573	JC02	40	WHT	Reddish Yellow	Poplar	Pronounced	B	Silt	Poor	Dry
1177308	10-Aug-11	DAW11000176	575646	7011483	JC02	50	WHT	Chocolate	White Spruce	Steep	C	Sand	Good	Dry
1177309	10-Aug-11	DAW11000176	575605	7011392	JC02	40	WHT	Grey	Black Spruce	Pronounced	C	Sand	Good	Wet
1177310	10-Aug-11	DAW11000176	575562	7011301	JC02	20	WHT	Dark Brown	Black Spruce	Pronounced	B	Clay	Poor	Wet
1177311	10-Aug-11	DAW11000176	575521	7011210	JC02	60	WHT	Dark Blue Black	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1177312	10-Aug-11	DAW11000176	575479	7011118	JC02	50	WHT	Dark Blue Black	Black Spruce	Pronounced	C	Sand	Good	Damp
1177313	10-Aug-11	DAW11000176	575437	7011027	JC02	50	WHT	Dark Grey Black	Black Spruce	Pronounced	C	Sand	Good	Wet
1177314	10-Aug-11	DAW11000176	575395	7010936	JC02	50	WHT	Bluish Grey	Black Spruce	Pronounced	C	Clay	Good	Wet
1177315	10-Aug-11	DAW11000176	575354	7010846	JC02	50	WHT	Light Bluish	White Spruce	Pronounced	C	Sand	Excellent	Dry
1177316	10-Aug-11	DAW11000176	575312	7010754	JC02	50	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1177317	10-Aug-11	DAW11000176	575269	7010663	JC02	90	WHT	Dark Blue Black	Poplar	Pronounced	C	Sand	Excellent	Dry
1177318	10-Aug-11	DAW11000176	575270	7010667	JC02	90	WHT	Dark Blue Black	Poplar	Pronounced	C	Sand	Excellent	Dry
1177319	10-Aug-11	DAW11000176	575229	7010572	JC02	50	WHT	Light Brown	Poplar	Pronounced	B	Silt	Poor	Dry
1177320	10-Aug-11	DAW11000176	575186	7010481	JC02	50	WHT	Light Brown	Poplar	Pronounced	B	Silt	Poor	Dry
1177321	10-Aug-11	DAW11000176	575144	7010390	JC02	60	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1177322	10-Aug-11	DAW11000176	575103	7010300	JC02	60	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1177323	10-Aug-11	DAW11000176	575061	7010209	JC02	50	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1177324	10-Aug-11	DAW11000176	575020	7010118	JC02	40	WHT	Light Brown	White Spruce	Steep	B	Silt	Poor	Dry
1177325	10-Aug-11	DAW11000176	574978	7010028	JC02	60	WHT	Grey	White Spruce	Pronounced	C	Sand	Good	Dry
1177326	10-Aug-11	DAW11000176	574936	7009936	JC02	70	WHT	Bluish Grey	Poplar	Pronounced	C	Sand	Good	Dry
1177327	10-Aug-11	DAW11000176	574894	7009845	JC02	60	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Clay	Good	Damp
1177328	13-Aug-11	DAW11000294	579682	7013721	PC01	60	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1177329	13-Aug-11	DAW11000294	579673	7013769	PC01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1177330	13-Aug-11	DAW11000294	579665	7013818	PC01	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1177331	13-Aug-11	DAW11000294	579656	7013867	PC01	60	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1177332	13-Aug-11	DAW11000294	579647	7013916	PC01	70	WHT	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1177351	11-Aug-11	DAW11000180	577152	7011886	MA01	50	WHT	Dark Brown	White Spruce	Pronounced	B	Silt	Poor	Damp
1177352	11-Aug-11	DAW11000180	577110	7011795	MA01	60	WHT	Dark Brown	Birch Forest	Pronounced	B	Silt	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1177353	11-Aug-11	DAW11000180	577068	7011705	MA01	70	WHT	Chocolate	Birch Forest	Steep	C	Sand	Good	Damp
1177354	11-Aug-11	DAW11000180	577026	7011613	MA01	70	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1177355	11-Aug-11	DAW11000180	576985	7011523	MA01	60	WHT	Chocolate	Alders	Pronounced	B	Silt	Good	Damp
1177356	11-Aug-11	DAW11000180	576943	7011432	MA01	40	WHT	Grey	Alders	Pronounced	B	Silt	Good	Damp
1177357	11-Aug-11	DAW11000180	576902	7011340	MA01	70	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1177358	11-Aug-11	DAW11000180	576860	7011250	MA01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1177359	11-Aug-11	DAW11000180	576816	7011158	MA01	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1177360	11-Aug-11	DAW11000180	576777	7011067	MA01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1177361	11-Aug-11	DAW11000180	576734	7010977	MA01	100	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1177362	11-Aug-11	DAW11000180	576692	7010886	MA01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1177363	11-Aug-11	DAW11000180	576650	7010795	MA01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1177364	11-Aug-11	DAW11000180	576609	7010703	MA01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1177365	11-Aug-11	DAW11000180	576566	7010613	MA01	70	WHT	Dark Brown	Alders	Pronounced	B	Silt	Good	Damp
1177366	11-Aug-11	DAW11000180	576526	7010522	MA01	80	WHT	Light Brown	Birch Forest	Pronounced	C	Sand	Good	Dry
1177367	11-Aug-11	DAW11000180	576484	7010431	MA01	50	WHT	Dark Blue Black	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1177368	11-Aug-11	DAW11000180	576442	7010340	MA01	60	WHT	Light Brown	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1177369	11-Aug-11	DAW11000180	576399	7010249	MA01	70	WHT	Light Brown	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1177370	11-Aug-11	DAW11000180	576358	7010157	MA01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1177371	11-Aug-11	DAW11000180	576317	7010067	MA01	60	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1177372	11-Aug-11	DAW11000180	576277	7009981	MA01	60	WHT	Light Brown	White Spruce	Pronounced	C	Sand	Good	Dry
1177373	11-Aug-11	DAW11000180	576235	7009890	MA01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1177374	11-Aug-11	DAW11000180	576194	7009799	MA01	50	WHT	Light Brown	Poplar	Steep	C	Sand	Good	Dry
1177375	11-Aug-11	DAW11000180	576152	7009708	MA01	40	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1177376	11-Aug-11	DAW11000180	576110	7009616	MA01	60	WHT	Bluish Grey	White Spruce	Pronounced	C	Sand	Excellent	Dry
1177377	11-Aug-11	DAW11000180	576068	7009525	MA01	80	WHT	Grey	White Spruce	Pronounced	B	Silt	Good	Dry
1177378	11-Aug-11	DAW11000180	576028	7009434	MA01	80	WHT	Grey	White Spruce	Subtle Slope	B	Silt	Good	Damp
1177379	11-Aug-11	DAW11000180	576028	7009434	MA01	80	WHT	Grey	White Spruce	Subtle Slope	B	Silt	Good	Damp
1177380	11-Aug-11	DAW11000180	575987	7009342	MA01	60	WHT	Grey	White Spruce	Pronounced	B	Silt	Good	Dry
1177381	12-Aug-11	DAW11000251	578121	7013338	YV01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1177382	12-Aug-11	DAW11000251	578103	7013436	YV01	110	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1177383	12-Aug-11	DAW11000251	578086	7013537	YV01	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1177384	12-Aug-11	DAW11000251	578070	7013635	YV01	50	WHT	Light Brown	Poplar	Pronounced	C	Silt	Good	Dry
1177385	12-Aug-11	DAW11000251	578052	7013734	YV01	40	WHT	Light Brown	Poplar	Pronounced	C	Silt	Good	Dry
1177386	12-Aug-11	DAW11000251	578036	7013832	YV01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1177387	12-Aug-11	DAW11000251	578019	7013930	YV01	40	WHT	Dark Brown	Black Spruce	Pronounced	C	Gravel	Excellent	Wet
1177388	12-Aug-11	DAW11000251	578001	7014029	YV01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Silt	Good	Wet
1177389	12-Aug-11	DAW11000251	577984	7014130	YV01	50	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1177390	12-Aug-11	DAW11000251	577976	7014176	YV01	60	WHT	Dark Brown	White Spruce	Pronounced	C	Silt	Good	Damp
1177391	12-Aug-11	DAW11000251	577967	7014228	YV01	80	WHT	Chocolate	White Spruce	Pronounced	C	Silt	Good	Dry
1177392	12-Aug-11	DAW11000251	577958	7014276	YV01	70	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1177393	12-Aug-11	DAW11000251	577949	7014324	YV01	60	WHT	Light Brown	White Spruce	Pronounced	C	Silt	Good	Dry
1177394	12-Aug-11	DAW11000251	577940	7014374	YV01	70	WHT	Chocolate	White Spruce	Pronounced	C	Silt	Good	Dry
1177395	12-Aug-11	DAW11000251	577843	7014357	YV01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1177396	12-Aug-11	DAW11000251	577843	7014357	YV01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1177397	12-Aug-11	DAW11000251	577850	7014307	YV01	40	WHT	Chocolate	White Spruce	Pronounced	C	Silt	Good	Dry
1177398	12-Aug-11	DAW11000251	577859	7014257	YV01	80	WHT	Dark Brown	White Spruce	Pronounced	C	Silt	Good	Dry
1177399	12-Aug-11	DAW11000251	577859	7014257	YV01	80	WHT	Dark Brown	White Spruce	Pronounced	C	Silt	Good	Dry

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1177400	12-Aug-11	DAW11000251	577867	7014209	YV01	70	WHT	Dark Brown	Birch Forest	Pronounced	C	Sand	Good	Wet
1177401	11-Aug-11	DAW11000180	576178	7011680	PC01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1177402	11-Aug-11	DAW11000180	576134	7011588	PC01	90	WHT	Chocolate	White Spruce	Pronounced	C	Silt	Good	Damp
1177403	11-Aug-11	DAW11000180	576093	7011497	PC01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1177404	11-Aug-11	DAW11000180	576051	7011405	PC01	60	WHT	Chocolate	White Spruce	Pronounced	C	Silt	Good	Damp
1177405	11-Aug-11	DAW11000180	576008	7011315	PC01	30	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1177406	11-Aug-11	DAW11000180	575967	7011223	PC01	40	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Damp
1177407	11-Aug-11	DAW11000180	575925	7011133	PC01	80	WHT	Greyish Green	White Spruce	Pronounced	B	Silt	Excellent	Damp
1177408	11-Aug-11	DAW11000180	575883	7011042	PC01	70	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1177409	11-Aug-11	DAW11000180	575842	7010951	PC01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1177410	11-Aug-11	DAW11000180	575800	7010860	PC01	40	WHT	Grey	Poplar	Steep	C	Sand	Good	Dry
1177411	11-Aug-11	DAW11000180	575758	7010769	PC01	60	WHT	Light Brown	Poplar	Pronounced	B	Sand	Good	Dry
1177412	11-Aug-11	DAW11000180	575716	7010678	PC01	50	WHT	Bluish Grey	Poplar	Pronounced	C	Sand	Excellent	Dry
1177413	11-Aug-11	DAW11000180	575674	7010588	PC01	40	WHT	Light Brown	Poplar	Pronounced	B	Silt	Good	Dry
1177414	11-Aug-11	DAW11000180	575633	7010496	PC01	50	WHT	Grey	Poplar	Pronounced	C	Sand	Excellent	Dry
1177415	11-Aug-11	DAW11000180	575591	7010405	PC01	40	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Sand	Good	Dry
1177416	11-Aug-11	DAW11000180	575549	7010315	PC01	50	WHT	Light Bluish	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1177417	11-Aug-11	DAW11000180	575508	7010223	PC01	60	WHT	Bluish Grey	White Spruce	Pronounced	C	Sand	Excellent	Damp
1177418	11-Aug-11	DAW11000180	575466	7010132	PC01	40	WHT	Light Brown	Poplar	Pronounced	B	Sand	Poor	Dry
1177419	11-Aug-11	DAW11000180	575424	7010042	PC01	30	WHT	Grey	Poplar	Steep	B	Silt	Good	Dry
1177420	11-Aug-11	DAW11000180	575382	7009950	PC01	70	WHT	Light Bluish	Poplar	Pronounced	C	Sand	Excellent	Dry
1177421	11-Aug-11	DAW11000180	575341	7009860	PC01	70	WHT	Bluish Grey	Poplar	Pronounced	C	Sand	Good	Dry
1177422	11-Aug-11	DAW11000180	575341	7009860	PC01	70	WHT	Bluish Grey	Poplar	Pronounced	C	Sand	Good	Dry
1177423	11-Aug-11	DAW11000180	575299	7009768	PC01	80	WHT	Grey	White Spruce	Subtle Slope	B	Silt	Poor	Dry
1177424	11-Aug-11	DAW11000180	575257	7009678	PC01	70	WHT	Grey	White Spruce	Subtle Slope	B	Silt	Good	Dry
1177451	13-Aug-11	DAW11000294	578557	7014332	YV01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1177452	13-Aug-11	DAW11000294	578549	7014380	YV01	30	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1177453	13-Aug-11	DAW11000294	578540	7014431	YV01	40	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1177454	13-Aug-11	DAW11000294	578530	7014481	YV01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1177455	13-Aug-11	DAW11000294	578432	7014461	YV01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1177456	13-Aug-11	DAW11000294	578441	7014413	YV01	70	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1177457	13-Aug-11	DAW11000294	578450	7014363	YV01	60	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1177458	13-Aug-11	DAW11000294	578458	7014316	YV01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1177459	13-Aug-11	DAW11000294	578467	7014265	YV01	40	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1177460	13-Aug-11	DAW11000294	578369	7014247	YV01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1177461	13-Aug-11	DAW11000294	578360	7014298	YV01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1177462	13-Aug-11	DAW11000294	578352	7014346	YV01	30	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1177463	13-Aug-11	DAW11000294	578343	7014396	YV01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1177464	13-Aug-11	DAW11000294	578334	7014444	YV01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1177465	13-Aug-11	DAW11000294	578334	7014444	YV01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1177551	10-Aug-11	DAW11000176	575572	7012282	GT01	40	WHT	Light Bluish	Black Spruce	Pronounced	B	Silt	Good	Dry
1177552	10-Aug-11	DAW11000176	575531	7012192	GT01	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1177553	10-Aug-11	DAW11000176	575489	7012100	GT01	70	WHT	Greyish Green	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177554	10-Aug-11	DAW11000176	575447	7012009	GT01	60	WHT	Grey	Black Spruce	Pronounced	C	Gravel	Excellent	Damp
1177555	10-Aug-11	DAW11000176	575405	7011918	GT01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177556	10-Aug-11	DAW11000176	575364	7011827	GT01	70	WHT	Light Brown	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177557	10-Aug-11	DAW11000176	575321	7011736	GT01	70	WHT	Chocolate	Poplar	Steep	C	Sand	Excellent	Dry

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1177558	10-Aug-11	DAW11000176	575280	7011645	GT01	80	WHT	Chocolate	Poplar	Steep	C	Sand	Excellent	Dry
1177559	10-Aug-11	DAW11000176	575239	7011554	GT01	40	WHT	Chocolate	Poplar	Steep	C	Silt	Good	Dry
1177560	10-Aug-11	DAW11000176	575197	7011462	GT01	80	WHT	Chocolate	Black Spruce	Steep	C	Silt	Excellent	Dry
1177561	10-Aug-11	DAW11000176	575155	7011372	GT01	40	WHT	Dark Grey Black	Birch Forest	Steep	B	Sand	Poor	Dry
1177562	10-Aug-11	DAW11000176	575114	7011281	GT01	50	WHT	Dark Grey Black	Black Spruce	Steep	B	Sand	Good	Damp
1177563	10-Aug-11	DAW11000176	575072	7011189	GT01	50	WHT	Dark Grey Black	Black Spruce	Steep	B	Sand	Good	Damp
1177564	10-Aug-11	DAW11000176	575030	7011098	GT01	70	WHT	Chocolate	Birch Forest	Steep	C	Sand	Good	Damp
1177565	10-Aug-11	DAW11000176	574988	7011008	GT01	40	WHT	Chocolate	Birch Forest	Steep	C	Sand	Good	Dry
1177566	10-Aug-11	DAW11000176	574946	7010917	GT01	50	WHT	Chocolate	Birch Forest	Steep	C	Sand	Excellent	Dry
1177567	10-Aug-11	DAW11000176	574905	7010826	GT01	110	WHT	Light Brown	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177568	10-Aug-11	DAW11000176	574905	7010826	GT01	110	WHT	Light Brown	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177569	10-Aug-11	DAW11000176	574862	7010734	GT01	40	WHT	Chocolate	Poplar	Steep	C	Silt	Excellent	Damp
1177570	10-Aug-11	DAW11000176	574821	7010644	GT01	40	WHT	Chocolate	Poplar	Steep	C	Silt	Good	Dry
1177571	10-Aug-11	DAW11000176	574779	7010554	GT01	40	WHT	Chocolate	Poplar	Steep	C	Silt	Good	Dry
1177572	10-Aug-11	DAW11000176	574737	7010461	GT01	40	WHT	Light Brown	Poplar	Steep	C	Silt	Excellent	Dry
1177573	10-Aug-11	DAW11000176	574698	7010375	GT01	60	WHT	Chocolate	Poplar	Steep	C	Silt	Excellent	Dry
1177574	10-Aug-11	DAW11000176	574655	7010285	GT01	40	WHT	Light Brown	Poplar	Steep	C	Silt	Excellent	Dry
1177575	10-Aug-11	DAW11000176	574613	7010193	GT01	70	WHT	Light Brown	Poplar	Steep	C	Silt	Excellent	Dry
1177576	10-Aug-11	DAW11000176	574610	7010193	GT01	70	WHT	Light Brown	Poplar	Steep	C	Silt	Excellent	Dry
1177577	10-Aug-11	DAW11000176	574573	7010103	GT01	40	WHT	Light Brown	Black Spruce	Steep	C	Silt	Excellent	Dry
1177578	10-Aug-11	DAW11000176	574530	7010013	GT01	60	WHT	Dark Olivine	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177579	11-Aug-11	DAW11000181	576970	7011970	GT01	60	WHT	Dark Grey Black	Black Spruce	Steep	B	Sand	Good	Damp
1177580	11-Aug-11	DAW11000181	576929	7011879	GT01	50	WHT	Grey	Black Spruce	Steep	C	Sand	Good	Damp
1177581	11-Aug-11	DAW11000181	576886	7011789	GT01	50	WHT	Chocolate	Black Spruce	Steep	C	Sand	Good	Damp
1177582	11-Aug-11	DAW11000181	576844	7011697	GT01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1177583	11-Aug-11	DAW11000181	576804	7011606	GT01	60	WHT	Grey	Black Spruce	Pronounced	C	Sand	Good	Wet
1177584	11-Aug-11	DAW11000181	576762	7011515	GT01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1177585	11-Aug-11	DAW11000181	576719	7011425	GT01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1177586	11-Aug-11	DAW11000181	576678	7011333	GT01	50	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1177587	11-Aug-11	DAW11000181	576635	7011242	GT01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177588	11-Aug-11	DAW11000181	576595	7011151	GT01	80	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177589	11-Aug-11	DAW11000181	576552	7011060	GT01	90	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177590	11-Aug-11	DAW11000181	576552	7011060	GT01	90	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177591	11-Aug-11	DAW11000181	576510	7010970	GT01	90	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177592	11-Aug-11	DAW11000181	576470	7010878	GT01	60	WHT	Dark Grey Black	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177593	11-Aug-11	DAW11000181	576427	7010787	GT01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1177594	11-Aug-11	DAW11000181	576384	7010697	GT01	40	WHT	Chocolate	Poplar	Pronounced	B	Silt	Poor	Dry
1177595	11-Aug-11	DAW11000181	576342	7010605	GT01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1177596	11-Aug-11	DAW11000181	576300	7010515	GT01	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1177597	11-Aug-11	DAW11000181	576259	7010424	GT01	70	WHT	Dark Grey Black	Willows	Subtle Slope	C	Gravel	Poor	Wet
1177598	11-Aug-11	DAW11000181	576217	7010333	GT01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1177599	11-Aug-11	DAW11000181	576176	7010241	GT01	50	WHT	Dark Grey Black	Birch Forest	Pronounced	B	Silt	Good	Damp
1177600	11-Aug-11	DAW11000181	576134	7010151	GT01	50	WHT	Dark Brown	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1177601	11-Aug-11	DAW11000181	576095	7010064	GT01	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1177602	11-Aug-11	DAW11000181	576054	7009972	GT01	100	WHT	Greyish Green	Black Spruce	Steep	C	Sand	Excellent	Dry
1177603	11-Aug-11	DAW11000181	576010	7009881	GT01	50	WHT	Dark Olivine	Black Spruce	Steep	C	Sand	Excellent	Dry
1177604	11-Aug-11	DAW11000181	575970	7009791	GT01	50	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry

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1177605	11-Aug-11	DAW11000181	575927	7009701	GT01	50	WHT	Greyish Green	Poplar	Pronounced	C	Sand	Excellent	Dry
1177606	11-Aug-11	DAW11000181	575886	7009610	GT01	50	WHT	Dark Olivine	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177607	11-Aug-11	DAW11000181	575844	7009518	GT01	80	WHT	Dark Olivine	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1177608	11-Aug-11	DAW11000181	575802	7009428	GT01	40	WHT	Light Brown	Birch Forest	Pronounced	C	Sand	Good	Dry
1177609	12-Aug-11	DAW11000294	577841	7013191	GT01	40	WHT	Dark Grey Black	Black Spruce	Steep	B	Silt	Poor	Dry
1177610	12-Aug-11	DAW11000294	577834	7013242	GT01	50	WHT	Grey	Black Spruce	Steep	B	Silt	Good	Damp
1177611	12-Aug-11	DAW11000294	577815	7013341	GT01	50	WHT	Dark Grey Black	Black Spruce	Steep	B	Sand	Good	Wet
1177621	12-Aug-11	DAW11000294	577808	7013390	GT01	40	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Good	Wet
1177622	12-Aug-11	DAW11000294	577799	7013439	GT01	40	WHT	Light Brown	Poplar	Steep	B	Sand	Good	Dry
1177623	12-Aug-11	DAW11000294	577792	7013489	GT01	60	WHT	Grey	White Spruce	Steep	C	Sand	Good	Dry
1177624	12-Aug-11	DAW11000294	577781	7013537	GT01	50	WHT	Grey	Poplar	Steep	C	Gravel	Good	Dry
1177625	12-Aug-11	DAW11000294	577773	7013587	GT01	40	WHT	Light Brown	Poplar	Steep	B	Silt	Good	Dry
1177626	12-Aug-11	DAW11000294	577764	7013637	GT01	30	WHT	Chocolate	Poplar	Steep	B	Silt	Good	Dry
1177627	12-Aug-11	DAW11000294	577756	7013685	GT01	40	WHT	Light Brown	Poplar	Steep	C	Silt	Poor	Dry
1177628	12-Aug-11	DAW11000294	577748	7013735	GT01	70	WHT	Greyish Green	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1177629	12-Aug-11	DAW11000294	577738	7013785	GT01	70	WHT	Dark Olivine	Dwarf Birch	Pronounced	C	Gravel	Excellent	Damp
1177630	12-Aug-11	DAW11000294	577729	7013833	GT01	70	WHT	Dark Brown	Birch Forest	Steep	B	Silt	Good	Damp
1177631	12-Aug-11	DAW11000294	577704	7013981	GT01	50	WHT	Dark Brown	Black Spruce	Steep	B	Sand	Poor	Wet
1177632	12-Aug-11	DAW11000294	577645	7014322	GT01	40	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Sand	Good	Wet
1177633	12-Aug-11	DAW11000294	577655	7014273	GT01	60	WHT	Dark Grey Black	Dwarf Birch	Pronounced	B	Sand	Good	Wet
1177634	12-Aug-11	DAW11000294	577662	7014224	GT01	70	WHT	Grey	Birch Forest	Pronounced	C	Gravel	Excellent	Damp
1177635	12-Aug-11	DAW11000294	577670	7014174	GT01	60	WHT	Grey	Birch Forest	Pronounced	C	Sand	Good	Wet
1177636	12-Aug-11	DAW11000294	577678	7014132	GT01	60	WHT	Grey	Birch Forest	Pronounced	C	Sand	Good	Damp
1177637	12-Aug-11	DAW11000294	577687	7014082	GT01	60	WHT	Grey	Birch Forest	Pronounced	C	Sand	Good	Wet
1177638	12-Aug-11	DAW11000294	577694	7014031	GT01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Gravel	Good	Wet
1177639	12-Aug-11	DAW11000294	577546	7014303	GT01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Gravel	Excellent	Dry
1177640	12-Aug-11	DAW11000294	577546	7014303	GT01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Gravel	Excellent	Dry
1177641	12-Aug-11	DAW11000294	577554	7014254	GT01	60	WHT	Grey	Birch Forest	Pronounced	C	Clay	Good	Wet
1177642	12-Aug-11	DAW11000294	577564	7014206	GT01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Wet
1177643	12-Aug-11	DAW11000294	577573	7014155	GT01	50	WHT	Grey	Black Spruce	Steep	C	Clay	Good	Wet
1177644	13-Aug-11	DAW11000295	579781	7013737	GT01	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1177645	13-Aug-11	DAW11000295	579773	7013786	GT01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Gravel	Excellent	Damp
1177646	13-Aug-11	DAW11000295	579764	7013836	GT01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1177647	13-Aug-11	DAW11000295	579754	7013885	GT01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Gravel	Excellent	Damp
1177648	13-Aug-11	DAW11000295	579746	7013934	GT01	100	WHT	Dark Grey Black	Willows	Pronounced	C	Sand	Excellent	Damp
1177649	13-Aug-11	DAW11000295	579737	7013983	GT01	90	WHT	Dark Grey Black	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1177650	13-Aug-11	DAW11000295	579727	7014032	GT01	70	WHT	Chocolate	Black Spruce	Pronounced	O	Gravel	Excellent	Dry
1177651	13-Aug-11	DAW11000295	579718	7014082	GT01	110	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177652	13-Aug-11	DAW11000295	579718	7014082	GT01	110	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177653	13-Aug-11	DAW11000295	579711	7014131	GT01	80	WHT	Grey	Black Spruce	Pronounced	C	Gravel	Excellent	Damp
1177654	13-Aug-11	DAW11000295	579702	7014181	GT01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Gravel	Good	Wet
1177655	13-Aug-11	DAW11000295	579692	7014230	GT01	60	WHT	Grey	Black Spruce	Pronounced	C	Gravel	Good	Wet
1177656	13-Aug-11	DAW11000295	579683	7014279	GT01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Gravel	Good	Wet
1177657	13-Aug-11	DAW11000295	579679	7014329	GT01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1177658	13-Aug-11	DAW11000295	579667	7014378	GT01	80	WHT	Light Brown	Black Spruce	Pronounced	C	Gravel	Good	Dry
1177659	13-Aug-11	DAW11000295	579659	7014426	GT01	60	WHT	Light Brown	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177660	13-Aug-11	DAW11000295	579650	7014476	GT01	80	WHT	Chocolate	Black Spruce	Pronounced	C	Gravel	Good	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1177661	13-Aug-11	DAW11000295	579640	7014526	GT01	110	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177662	13-Aug-11	DAW11000295	579640	7014526	GT01	110	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177663	13-Aug-11	DAW11000295	579631	7014575	GT01	90	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1177664	13-Aug-11	DAW11000295	579623	7014624	GT01	70	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1177665	13-Aug-11	DAW11000295	579614	7014673	GT01	100	WHT	Dark Grey Black	Black Spruce	Pronounced	C	Clay	Good	Damp
1178087	12-Aug-11	DAW11000294	576944	7013099	CA01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1178401	13-Aug-11	DAW11000294	579747	7014493	CA01	50	WHT	Reddish Yellow	White Spruce	Pronounced	C	Sand	Good	Dry
1178402	13-Aug-11	DAW11000294	579738	7014541	CA01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1178403	13-Aug-11	DAW11000294	579729	7014592	CA01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1178404	13-Aug-11	DAW11000294	579720	7014642	CA01	70	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Wet
1178405	13-Aug-11	DAW11000294	579713	7014690	CA01	100	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1179151	12-Aug-11	DAW11000294	577019	7013263	CA01	40	WHT	Light Brown	White Spruce	Pronounced	C	Sand	Poor	Dry
1179152	12-Aug-11	DAW11000294	577012	7013315	CA01	70	WHT	Grey	White Spruce	Subtle Slope	B	Silt	Poor	Damp
1179153	12-Aug-11	DAW11000294	577003	7013362	CA01	70	WHT	Grey	White Spruce	Flat	B	Silt	Poor	Damp
1179154	12-Aug-11	DAW11000294	576997	7013414	CA01	70	WHT	Light Brown	Poplar	Pronounced	B	Silt	Poor	Dry
1179155	12-Aug-11	DAW11000294	576987	7013462	CA01	40	WHT	Chocolate	Poplar	Steep	C	Silt	Poor	Dry
1179156	12-Aug-11	DAW11000294	576980	7013511	CA01	90	WHT	Light Brown	Poplar	Subtle Slope	C	Sand	Good	Dry
1179157	12-Aug-11	DAW11000294	576974	7013562	CA01	50	WHT	Light Brown	Poplar	Pronounced	C	Silt	Poor	Dry
1179158	12-Aug-11	DAW11000294	576966	7013610	CA01	50	WHT	Light Brown	Poplar	Steep	C	Silt	Poor	Dry
1179159	12-Aug-11	DAW11000294	576957	7013660	CA01	80	WHT	Chocolate	Poplar	Steep	C	Sand	Excellent	Dry
1179160	12-Aug-11	DAW11000294	576957	7013660	CA01	80	WHT	Light Brown	Poplar	Steep	C	Sand	Excellent	Dry
1179161	12-Aug-11	DAW11000294	576949	7013709	CA01	70	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1179162	12-Aug-11	DAW11000294	576941	7013758	CA01	100	WHT	Dark Olivine	White Spruce	Steep	C	Sand	Excellent	Dry
1179163	12-Aug-11	DAW11000294	576851	7013694	CA01	70	WHT	Greyish Green	Poplar	Steep	C	Sand	Excellent	Dry
1179164	12-Aug-11	DAW11000294	576867	7013595	CA01	40	WHT	Chocolate	Poplar	Steep	C	Sand	Good	Dry
1179165	12-Aug-11	DAW11000294	576881	7013497	CA01	60	WHT	Chocolate	White Spruce	Steep	C	Sand	Poor	Dry
1179166	12-Aug-11	DAW11000294	576899	7013398	CA01	70	WHT	Dark Brown	Willows	Flat	C	Sand	Good	Damp
1179167	12-Aug-11	DAW11000294	576914	7013300	CA01	50	WHT	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Wet
1179168	12-Aug-11	DAW11000294	577041	7013774	CA01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Silt	Poor	Dry
1179169	12-Aug-11	DAW11000294	577048	7013726	CA01	40	WHT	Light Brown	Poplar	Pronounced	C	Silt	Poor	Dry
1179170	12-Aug-11	DAW11000294	577056	7013676	CA01	40	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179171	12-Aug-11	DAW11000294	577064	7013627	CA01	80	WHT	Light Brown	Poplar	Pronounced	C	Silt	Good	Dry
1179172	12-Aug-11	DAW11000294	577071	7013578	CA01	40	WHT	Chocolate	Poplar	Pronounced	C	Silt	Excellent	Dry
1179173	12-Aug-11	DAW11000294	577080	7013528	CA01	100	WHT	Light Brown	Poplar	Pronounced	C	Silt	Poor	Dry
1179174	12-Aug-11	DAW11000294	577089	7013478	CA01	50	WHT	Light Brown	Poplar	Pronounced	B	Silt	Poor	Dry
1179175	12-Aug-11	DAW11000294	577094	7013431	CA01	110	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179176	12-Aug-11	DAW11000294	577102	7013381	CA01	60	WHT	Light Brown	Poplar	Steep	C	Silt	Poor	Dry
1179177	12-Aug-11	DAW11000294	577111	7013331	CA01	50	WHT	Dark Brown	Willows	Pronounced	C	Sand	Good	Damp
1179178	12-Aug-11	DAW11000294	577120	7013282	CA01	40	WHT	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Damp
1179179	12-Aug-11	DAW11000294	577127	7013232	CA01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1179180	12-Aug-11	DAW11000294	577133	7013182	CA01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1179181	12-Aug-11	DAW11000294	577142	7013133	CA01	70	WHT	Light Brown	White Spruce	Pronounced	C	Sand	Good	Dry
1179182	12-Aug-11	DAW11000294	577151	7013084	CA01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1179183	12-Aug-11	DAW11000294	577152	7013083	CA01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1179184	12-Aug-11	DAW11000294	577051	7013068	CA01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1179185	12-Aug-11	DAW11000294	577043	7013116	CA01	50	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Damp
1179186	12-Aug-11	DAW11000294	577036	7013164	CA01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1179187	12-Aug-11	DAW11000294	577028	7013215	CA01	50	WHT	Light Brown	White Spruce	Pronounced	C	Silt	Poor	Dry
1179188	13-Aug-11	DAW11000294	579864	7013852	CA01	50	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Wet
1179189	13-Aug-11	DAW11000294	579854	7013902	CA01	60	WHT	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Wet
1179190	13-Aug-11	DAW11000294	579844	7013951	CA01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1179191	13-Aug-11	DAW11000294	579837	7014000	CA01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1179192	13-Aug-11	DAW11000294	579826	7014049	CA01	110	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1179193	13-Aug-11	DAW11000294	579819	7014099	CA01	70	WHT	Chocolate	White Spruce	Steep	C	Sand	Good	Wet
1179194	13-Aug-11	DAW11000294	579810	7014148	CA01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1179195	13-Aug-11	DAW11000294	579800	7014198	CA01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1179196	13-Aug-11	DAW11000294	579792	7014247	CA01	80	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Wet
1179197	13-Aug-11	DAW11000294	579783	7014296	CA01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1179198	13-Aug-11	DAW11000294	579775	7014346	CA01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1179199	13-Aug-11	DAW11000294	579767	7014394	CA01	90	WHT	Light Brown	White Spruce	Pronounced	C	Sand	Excellent	Dry
1179200	13-Aug-11	DAW11000294	579757	7014444	CA01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1179578	10-Aug-11	DAW11000176	572369	7008156	NG01	70	WHT	Bluish Grey	White Spruce	Pronounced	B	Gravel	Good	Dry
1179579	10-Aug-11	DAW11000176	572390	7008201	NG01	110	WHT	Chocolate	Alders	Pronounced	C	Sand	Excellent	Dry
1179580	10-Aug-11	DAW11000176	572410	7008246	NG01	70	WHT	Chocolate	Willows	Pronounced	C	Sand	Excellent	Dry
1179581	10-Aug-11	DAW11000176	572429	7008293	NG01	70	WHT	Grey	Old Burn	Pronounced	C	Sand	Excellent	Dry
1179582	10-Aug-11	DAW11000176	572451	7008337	NG01	70	WHT	Grey	Willows	Pronounced	C	Sand	Excellent	Dry
1179583	10-Aug-11	DAW11000176	572471	7008383	NG01	70	WHT	Grey	Willows	Pronounced	C	Sand	Excellent	Dry
1179584	10-Aug-11	DAW11000176	572494	7008429	NG01	110	WHT	Grey	Willows	Pronounced	B	Silt	Good	Dry
1179585	10-Aug-11	DAW11000176	572515	7008475	NG01	80	WHT	Grey	Willows	Pronounced	B	Clay	Good	Dry
1179586	10-Aug-11	DAW11000176	572534	7008519	NG01	50	WHT	Dark Grey Black	Willows	Pronounced	B	Clay	Good	Dry
1179587	10-Aug-11	DAW11000176	572555	7008567	NG01	80	WHT	Dark Grey Black	Birch Forest	Pronounced	B	Clay	Good	Dry
1179588	10-Aug-11	DAW11000176	572465	7008608	NG01	70	WHT	Dark Brown	White Spruce	Pronounced	B	Clay	Good	Dry
1179589	10-Aug-11	DAW11000176	572444	7008563	NG01	70	WHT	Dark Grey Black	Birch Forest	Pronounced	B	Clay	Good	Dry
1179590	10-Aug-11	DAW11000176	572424	7008517	NG01	40	WHT	Chocolate	Willows	Pronounced	B	Sand	Good	Dry
1179591	10-Aug-11	DAW11000176	572403	7008471	NG01	60	WHT	Chocolate	Willows	Pronounced	C	Sand	Good	Dry
1179592	10-Aug-11	DAW11000176	572383	7008426	NG01	60	WHT	Grey	Willows	Pronounced	B	Silt	Good	Dry
1179593	10-Aug-11	DAW11000176	572360	7008380	NG01	60	WHT	Chocolate	Willows	Pronounced	C	Sand	Good	Dry
1179594	10-Aug-11	DAW11000176	572341	7008335	NG01	70	WHT	Chocolate	Willows	Pronounced	C	Sand	Good	Dry
1179595	10-Aug-11	DAW11000176	572318	7008290	NG01	80	WHT	Grey	Willows	Pronounced	B	Clay	Good	Dry
1179596	10-Aug-11	DAW11000176	572297	7008245	NG01	70	WHT	Grey	White Spruce	Pronounced	B	Silt	Good	Dry
1179597	10-Aug-11	DAW11000176	572276	7008199	NG01	90	WHT	Light Grey	White Spruce	Pronounced	B	Silt	Good	Dry
1179598	10-Aug-11	DAW11000176	572290	7008466	NG01	70	WHT	Reddish Yellow	Willows	Subtle Slope	C	Sand	Good	Dry
1179599	10-Aug-11	DAW11000176	572311	7008511	NG01	40	WHT	Chocolate	Willows	Pronounced	C	Sand	Good	Dry
1179600	10-Aug-11	DAW11000176	572334	7008557	NG01	80	WHT	Dark Grey Black	Willows	Subtle Slope	B	Gravel	Good	Wet
1179601	10-Aug-11	DAW11000176	575754	7012200	KC01	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1179602	10-Aug-11	DAW11000176	575712	7012109	KC01	40	WHT	Chocolate	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1179603	10-Aug-11	DAW11000176	575672	7012017	KC01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1179604	10-Aug-11	DAW11000176	575630	7011927	KC01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1179605	10-Aug-11	DAW11000176	575630	7011927	KC01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1179606	10-Aug-11	DAW11000176	575587	7011836	KC01	50	WHT	Light Brown	Poplar	Subtle Slope	C	Sand	Good	Dry
1179607	10-Aug-11	DAW11000176	575546	7011745	KC01	60	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1179608	10-Aug-11	DAW11000176	575504	7011654	KC01	60	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1179609	10-Aug-11	DAW11000176	575463	7011563	KC01	70	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1179610	10-Aug-11	DAW11000176	575421	7011472	KC01	40	WHT	Dark Brown	White Spruce	Subtle Slope	C	Sand	Good	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1179611	10-Aug-11	DAW11000176	575378	7011381	KC01	50	WHT	Dark Grey Black	Black Spruce	Pronounced	C	Sand	Good	Wet
1179612	10-Aug-11	DAW11000176	575338	7011290	KC01	50	WHT	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Damp
1179613	10-Aug-11	DAW11000176	575295	7011200	KC01	40	WHT	Bluish Grey	Black Spruce	Pronounced	C	Sand	Good	Wet
1179614	10-Aug-11	DAW11000176	575253	7011108	KC01	50	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Sand	Good	Damp
1179615	10-Aug-11	DAW11000176	575212	7011017	KC01	60	WHT	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Damp
1179616	10-Aug-11	DAW11000176	575170	7010925	KC01	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1179617	10-Aug-11	DAW11000176	575128	7010835	KC01	50	WHT	Reddish Orange	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1179618	10-Aug-11	DAW11000176	575087	7010743	KC01	50	WHT	Light Brown	Poplar	Subtle Slope	C	Sand	Good	Dry
1179619	10-Aug-11	DAW11000176	575046	7010652	KC01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179620	10-Aug-11	DAW11000176	575003	7010562	KC01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179621	10-Aug-11	DAW11000176	574961	7010471	KC01	50	WHT	Reddish Yellow	Poplar	Pronounced	C	Sand	Good	Dry
1179622	10-Aug-11	DAW11000176	574919	7010380	KC01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179623	10-Aug-11	DAW11000176	574879	7010292	KC01	50	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1179624	10-Aug-11	DAW11000176	574838	7010200	KC01	50	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1179625	10-Aug-11	DAW11000176	574796	7010110	KC01	50	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1179626	10-Aug-11	DAW11000176	574754	7010019	KC01	40	WHT	Reddish Brown	Poplar	Subtle Slope	C	Sand	Good	Dry
1179627	10-Aug-11	DAW11000176	574712	7009928	KC01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1179628	11-Aug-11	DAW11000180	576788	7012054	KC01	60	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Damp
1179629	11-Aug-11	DAW11000180	576744	7011964	KC01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1179630	11-Aug-11	DAW11000180	576705	7011872	KC01	50	WHT	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Wet
1179631	11-Aug-11	DAW11000180	576662	7011781	KC01	50	WHT	Dark Brown	White Spruce	Subtle Slope	C	Sand	Good	Damp
1179632	11-Aug-11	DAW11000180	576621	7011690	KC01	50	WHT	Dark Brown	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1179633	11-Aug-11	DAW11000180	576579	7011599	KC01	70	WHT	Chocolate	Willows	Pronounced	C	Sand	Good	Wet
1179634	11-Aug-11	DAW11000180	576537	7011509	KC01	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1179635	11-Aug-11	DAW11000180	576496	7011416	KC01	40	WHT	Chocolate	Willows	Subtle Slope	C	Sand	Good	Damp
1179636	11-Aug-11	DAW11000180	576454	7011326	KC01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1179637	11-Aug-11	DAW11000180	576411	7011235	KC01	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1179638	11-Aug-11	DAW11000180	576370	7011144	KC01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1179639	11-Aug-11	DAW11000180	576329	7011053	KC01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1179640	11-Aug-11	DAW11000180	576288	7010961	KC01	50	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1179641	11-Aug-11	DAW11000180	576245	7010871	KC01	60	WHT	Light Brown	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1179642	11-Aug-11	DAW11000180	576245	7010871	KC01	60	WHT	Light Brown	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1179643	11-Aug-11	DAW11000180	576204	7010779	KC01	40	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179644	11-Aug-11	DAW11000180	576204	7010779	KC01	40	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179645	11-Aug-11	DAW11000180	576162	7010689	KC01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179646	11-Aug-11	DAW11000180	576121	7010598	KC01	40	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179647	11-Aug-11	DAW11000180	576078	7010507	KC01	40	WHT	Reddish Brown	White Spruce	Pronounced	C	Sand	Good	Damp
1179648	11-Aug-11	DAW11000180	576037	7010416	KC01	50	WHT	Reddish Yellow	Poplar	Pronounced	C	Sand	Good	Dry
1179649	11-Aug-11	DAW11000180	575994	7010325	KC01	40	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179650	11-Aug-11	DAW11000180	575953	7010234	KC01	50	WHT	Dark Grey Black	White Spruce	Steep	C	Sand	Good	Dry
1179651	11-Aug-11	DAW11000180	575913	7010148	KC01	50	WHT	Dark Blue Black	White Spruce	Pronounced	C	Sand	Excellent	Dry
1179652	11-Aug-11	DAW11000180	575872	7010056	KC01	40	WHT	Dark Brown	White Spruce	Subtle Slope	B	Sand	Poor	Dry
1179653	11-Aug-11	DAW11000180	575830	7009966	KC01	50	WHT	Dark Blue Black	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1179654	11-Aug-11	DAW11000180	575789	7009874	KC01	40	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1179655	11-Aug-11	DAW11000180	575746	7009783	KC01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1179656	11-Aug-11	DAW11000180	575705	7009693	KC01	40	WHT	Pale Greenish	Poplar	Pronounced	C	Sand	Excellent	Dry
1179657	11-Aug-11	DAW11000180	575662	7009602	KC01	40	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1179658	11-Aug-11	DAW11000180	575621	7009511	KC01	40	WHT	Chocolate	Poplar	Pronounced	B	Sand	Good	Dry
1179659	12-Aug-11	DAW11000250	577337	7013822	KC01	40	WHT	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Wet
1179660	12-Aug-11	DAW11000250	577344	7013772	KC01	50	WHT	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Damp
1179661	12-Aug-11	DAW11000250	577353	7013723	KC01	40	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1179662	12-Aug-11	DAW11000250	577360	7013674	KC01	40	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1179663	12-Aug-11	DAW11000250	577368	7013624	KC01	50	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1179664	12-Aug-11	DAW11000250	577375	7013575	KC01	50	WHT	Grey	Poplar	Subtle Slope	C	Sand	Good	Dry
1179665	12-Aug-11	DAW11000250	577384	7013526	KC01	50	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1179666	12-Aug-11	DAW11000250	577391	7013476	KC01	80	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1179667	12-Aug-11	DAW11000250	577391	7013476	KC01	80	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1179668	12-Aug-11	DAW11000250	577399	7013427	KC01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179669	12-Aug-11	DAW11000250	577407	7013377	KC01	40	WHT	Dark Brown	White Spruce	Steep	C	Sand	Good	Dry
1179670	12-Aug-11	DAW11000250	577415	7013328	KC01	40	WHT	Dark Brown	Willows	Flat	C	Sand	Good	Damp
1179671	12-Aug-11	DAW11000250	577422	7013278	KC01	50	WHT	Dark Grey Black	Black Spruce	Pronounced	C	Sand	Good	Damp
1179672	12-Aug-11	DAW11000250	577431	7013229	KC01	50	WHT	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Damp
1179673	12-Aug-11	DAW11000250	577438	7013180	KC01	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Poor	Dry
1179674	12-Aug-11	DAW11000250	577446	7013129	KC01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1179675	12-Aug-11	DAW11000250	577545	7013146	KC01	50	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Damp
1179676	12-Aug-11	DAW11000250	577537	7013196	KC01	50	WHT	Dark Brown	Willows	Pronounced	C	Sand	Good	Wet
1179677	12-Aug-11	DAW11000250	577529	7013244	KC01	50	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Damp
1179678	12-Aug-11	DAW11000250	577523	7013293	KC01	50	WHT	Dark Grey Black	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1179679	12-Aug-11	DAW11000250	577516	7013343	KC01	80	WHT	Dark Brown	Willows	Flat	C	Sand	Good	Damp
1179680	12-Aug-11	DAW11000250	577508	7013392	KC01	40	WHT	Chocolate	Poplar	Steep	B	Sand	Good	Dry
1179681	12-Aug-11	DAW11000250	577500	7013442	KC01	40	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1179682	12-Aug-11	DAW11000250	577490	7013491	KC01	40	WHT	Chocolate	Poplar	Steep	C	Sand	Good	Dry
1179683	12-Aug-11	DAW11000250	577482	7013541	KC01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179684	12-Aug-11	DAW11000250	577476	7013590	KC01	50	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1179685	12-Aug-11	DAW11000250	577466	7013640	KC01	70	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1179686	12-Aug-11	DAW11000250	577460	7013689	KC01	50	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Dry
1179687	12-Aug-11	DAW11000250	577452	7013738	KC01	50	WHT	Reddish Brown	Poplar	Subtle Slope	C	Sand	Good	Dry
1179688	12-Aug-11	DAW11000250	577444	7013788	KC01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1179689	12-Aug-11	DAW11000250	577444	7013788	KC01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1179690	12-Aug-11	DAW11000250	577437	7013838	KC01	50	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Damp
1179691	13-Aug-11	DAW11000250	579417	7014638	KC01	60	WHT	Dark Grey Black	Willows	Subtle Slope	B	Sand	Good	Damp
1179692	13-Aug-11	DAW11000250	579424	7014590	KC01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1179693	13-Aug-11	DAW11000250	579433	7014540	KC01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1179694	13-Aug-11	DAW11000250	579443	7014491	KC01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1179695	13-Aug-11	DAW11000250	579451	7014442	KC01	70	WHT	Dark Brown	White Spruce	Subtle Slope	C	Sand	Good	Dry
1179696	13-Aug-11	DAW11000250	579460	7014393	KC01	50	WHT	Reddish Yellow	White Spruce	Pronounced	C	Sand	Good	Dry
1179697	13-Aug-11	DAW11000250	579470	7014344	KC01	50	WHT	Dark Grey Black	Willows	Subtle Slope	C	Clay	Good	Damp
1179698	13-Aug-11	DAW11000250	579479	7014294	KC01	50	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1179699	13-Aug-11	DAW11000250	579485	7014244	KC01	70	WHT	Chocolate	Willows	Subtle Slope	C	Sand	Good	Damp
1179700	13-Aug-11	DAW11000250	579494	7014195	KC01	90	WHT	Dark Grey Black	White Spruce	Subtle Slope	C	Sand	Good	Damp
1179701	13-Aug-11	DAW11000250	579504	7014146	KC01	80	WHT	Dark Brown	White Spruce	Subtle Slope	C	Sand	Good	Damp
1179702	13-Aug-11	DAW11000250	579512	7014097	KC01	80	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1179703	13-Aug-11	DAW11000250	579512	7014097	KC01	80	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1179704	13-Aug-11	DAW11000250	579522	7014047	KC01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1179705	13-Aug-11	DAW11000250	579530	7013998	KC01	50	WHT	Grey	Willows	Subtle Slope	C	Sand	Good	Wet
1179706	13-Aug-11	DAW11000250	579540	7013949	KC01	40	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1179707	13-Aug-11	DAW11000250	579549	7013900	KC01	90	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1179708	13-Aug-11	DAW11000250	579557	7013851	KC01	90	WHT	Chocolate	Willows	Subtle Slope	C	Sand	Good	Wet
1179709	13-Aug-11	DAW11000250	579566	7013801	KC01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1179710	13-Aug-11	DAW11000250	579575	7013752	KC01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Dry
1179711	13-Aug-11	DAW11000250	579584	7013702	KC01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1179712	13-Aug-11	DAW11000250	579387	7013668	KC01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Wet
1179713	13-Aug-11	DAW11000250	579379	7013716	KC01	50	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1179714	13-Aug-11	DAW11000250	579369	7013766	KC01	40	WHT	Dark Brown	Willows	Subtle Slope	C	Sand	Good	Wet
1179715	13-Aug-11	DAW11000250	579359	7013815	KC01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1179716	13-Aug-11	DAW11000250	579352	7013863	KC01	50	WHT	Chocolate	Willows	Subtle Slope	C	Sand	Good	Damp
1179717	13-Aug-11	DAW11000250	579342	7013913	KC01	70	WHT	Dark Brown	Willows	Subtle Slope	C	Sand	Good	Wet
1179718	13-Aug-11	DAW11000250	579334	7013962	KC01	70	WHT	Dark Brown	Willows	Subtle Slope	C	Sand	Excellent	Damp
1179901	10-Aug-11	DAW11000176	572271	7008422	MA01	80	WHT	Reddish Yellow	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1179902	10-Aug-11	DAW11000176	572249	7008376	MA01	110	WHT	Reddish Yellow	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1179903	10-Aug-11	DAW11000176	572228	7008331	MA01	90	WHT	Chocolate	Alders	Subtle Slope	C	Gravel	Good	Damp
1179904	10-Aug-11	DAW11000176	572207	7008285	MA01	80	WHT	Grey	White Spruce	Subtle Slope	B	Silt	Poor	Dry
1179905	10-Aug-11	DAW11000176	572187	7008240	MA01	80	WHT	Grey	White Spruce	Subtle Slope	B	Silt	Good	Dry
1179906	10-Aug-11	DAW11000176	572096	7008280	MA01	90	WHT	Grey	Poplar	Subtle Slope	B	Silt	Poor	Dry
1179907	10-Aug-11	DAW11000176	572115	7008327	MA01	80	WHT	Light Bluish	Poplar	Pronounced	C	Sand	Excellent	Dry
1179908	10-Aug-11	DAW11000176	572136	7008371	MA01	100	WHT	Reddish Yellow	Old Burn	Pronounced	C	Sand	Excellent	Dry
1179909	10-Aug-11	DAW11000176	572158	7008417	MA01	90	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Good	Dry
1179910	10-Aug-11	DAW11000176	572180	7008462	MA01	70	WHT	Dark Brown	White Spruce	Pronounced	B	Silt	Poor	Wet
1179911	10-Aug-11	DAW11000176	572199	7008509	MA01	80	WHT	Grey	Birch Forest	Pronounced	C	Sand	Good	Damp
1179912	10-Aug-11	DAW11000176	572221	7008555	MA01	90	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1179913	10-Aug-11	DAW11000176	572242	7008600	MA01	90	WHT	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1179914	10-Aug-11	DAW11000176	572262	7008646	MA01	70	WHT	Reddish Yellow	Birch Forest	Pronounced	C	Sand	Good	Damp
1179915	10-Aug-11	DAW11000176	572283	7008691	MA01	50	WHT	Chocolate	White Spruce	Steep	C	Sand	Good	Dry
1179916	10-Aug-11	DAW11000176	572172	7008687	MA01	70	WHT	Grey	Birch Forest	Steep	B	Sand	Good	Damp
1179917	10-Aug-11	DAW11000176	572152	7008644	MA01	50	WHT	Dark Brown	Birch Forest	Steep	B	Silt	Good	Dry
1179918	10-Aug-11	DAW11000176	572131	7008597	MA01	50	WHT	Dark Brown	Alders	Pronounced	B	Silt	Good	Wet
1179919	10-Aug-11	DAW11000176	572111	7008551	MA01	60	WHT	Dark Grey Black	Alders	Steep	B	Silt	Good	Damp
1179920	10-Aug-11	DAW11000176	572090	7008505	MA01	80	WHT	Dark Brown	White Spruce	Pronounced	B	Silt	Good	Damp
1179921	10-Aug-11	DAW11000176	572068	7008461	MA01	80	WHT	Grey	Birch Forest	Steep	B	Sand	Good	Damp
1179922	10-Aug-11	DAW11000176	572047	7008415	MA01	50	WHT	Grey	Birch Forest	Pronounced	B	Silt	Good	Damp
1179923	10-Aug-11	DAW11000176	572026	7008369	MA01	70	WHT	Grey	White Spruce	Pronounced	B	Silt	Poor	Dry
1179924	10-Aug-11	DAW11000176	572004	7008324	MA01	80	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1179925	10-Aug-11	DAW11000176	571914	7008366	MA01	50	WHT	Grey	White Spruce	Pronounced	B	Silt	Poor	Dry
1179926	10-Aug-11	DAW11000176	571935	7008411	MA01	60	WHT	Dark Brown	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1179927	10-Aug-11	DAW11000176	571957	7008456	MA01	60	WHT	Dark Brown	Birch Forest	Steep	B	Silt	Poor	Dry
1179928	10-Aug-11	DAW11000176	571977	7008501	MA01	70	WHT	Grey	Birch Forest	Steep	C	Sand	Excellent	Damp
1179929	10-Aug-11	DAW11000176	571997	7008546	MA01	80	WHT	Chocolate	Birch Forest	Steep	C	Sand	Good	Dry
1179930	11-Aug-11	DAW11000180	575987	7009342	MA01	60	WHT	Grey	White Spruce	Pronounced	B	Silt	Good	Dry
1179952	12-Aug-11	DAW11000251	577876	7014158	YV01	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1179953	12-Aug-11	DAW11000251	577779	7014142	YV01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1179954	12-Aug-11	DAW11000251	577769	7014192	YV01	70	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1179955	12-Aug-11	DAW11000251	577769	7014192	YV01	70	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Dry
1179956	12-Aug-11	DAW11000251	577761	7014240	YV01	40	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1179957	12-Aug-11	DAW11000251	577752	7014291	YV01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1179958	12-Aug-11	DAW11000251	577744	7014341	YV01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1179959	13-Aug-11	DAW11000294	578699	7013546	YV01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1179960	13-Aug-11	DAW11000294	578681	7013641	YV01	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1179961	13-Aug-11	DAW11000294	578662	7013740	YV01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1179962	13-Aug-11	DAW11000294	578646	7013838	YV01	40	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1179963	13-Aug-11	DAW11000294	578627	7013938	YV01	60	WHT	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1179964	13-Aug-11	DAW11000294	578610	7014037	YV01	50	WHT	Dark Brown	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1179965	13-Aug-11	DAW11000294	578592	7014135	YV01	70	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1179966	13-Aug-11	DAW11000294	578575	7014233	YV01	40	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1179967	13-Aug-11	DAW11000294	578566	7014283	YV01	70	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1181151	13-Aug-11	DAW11000296	578288	7010046	WW01	60	WHT	Chocolate	White Spruce	Pronounced	B	Clay	Good	Damp
1181152	13-Aug-11	DAW11000296	578246	7009955	WW01	80	WHT	Greyish Green	White Spruce	Pronounced	C	Sand	Good	Dry
1181153	13-Aug-11	DAW11000296	578204	7009863	WW01	70	WHT	Chocolate	White Spruce	Pronounced	B	Clay	Poor	Wet
1181154	13-Aug-11	DAW11000296	578161	7009772	WW01	40	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Sand	Poor	Damp
1181155	13-Aug-11	DAW11000296	578121	7009682	WW01	50	WHT	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1181156	13-Aug-11	DAW11000296	578078	7009590	WW01	70	WHT	Chocolate	Black Spruce	Subtle Slope	B	Sand	Good	Wet
1181157	13-Aug-11	DAW11000296	578037	7009500	WW01	70	WHT	Dark Brown	White Spruce	Pronounced	B	Silt	Poor	Dry
1181158	13-Aug-11	DAW11000296	577996	7009410	WW01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181159	13-Aug-11	DAW11000296	577954	7009321	WW01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1181160	13-Aug-11	DAW11000296	577913	7009230	WW01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1181161	13-Aug-11	DAW11000296	577871	7009139	WW01	70	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1181162	13-Aug-11	DAW11000296	577829	7009048	WW01	80	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1181163	13-Aug-11	DAW11000296	577787	7008957	WW01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1181164	13-Aug-11	DAW11000296	577662	7008685	WW01	50	WHT	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Damp
1181165	13-Aug-11	DAW11000296	577620	7008593	WW01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1181207	10-Aug-11	DAW11000176	573010	7008355	RR01	80	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1181208	10-Aug-11	DAW11000176	572989	7008312	RR01	70	WHT	Reddish Yellow	Old Burn	Pronounced	C	Sand	Excellent	Dry
1181209	10-Aug-11	DAW11000176	572969	7008266	RR01	40	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Damp
1181210	10-Aug-11	DAW11000176	572948	7008220	RR01	50	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1181211	10-Aug-11	DAW11000176	572927	7008175	RR01	70	WHT	Reddish Yellow	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1181212	10-Aug-11	DAW11000176	572907	7008129	RR01	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Dry
1181213	10-Aug-11	DAW11000176	572885	7008084	RR01	70	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1181214	10-Aug-11	DAW11000176	572865	7008037	RR01	60	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1181215	10-Aug-11	DAW11000176	572842	7007993	RR01	40	WHT	Grey	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1181216	10-Aug-11	DAW11000176	572824	7007949	RR01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1181217	10-Aug-11	DAW11000176	572731	7007989	RR01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1181218	10-Aug-11	DAW11000176	572752	7008035	RR01	40	WHT	Dark Olivine	Dwarf Birch	Pronounced	C	Sand	Good	Dry
1181219	10-Aug-11	DAW11000176	572773	7008080	RR01	50	WHT	Chocolate	Old Burn	Pronounced	C	Sand	Excellent	Dry
1181220	10-Aug-11	DAW11000176	572793	7008125	RR01	90	WHT	Dark Grey Black	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1181221	10-Aug-11	DAW11000176	572814	7008171	RR01	80	WHT	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1181222	10-Aug-11	DAW11000176	572836	7008217	RR01	80	WHT	Reddish Yellow	Dwarf Birch	Pronounced	C	Sand	Excellent	Damp
1181223	10-Aug-11	DAW11000176	572856	7008262	RR01	40	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Dry
1181224	10-Aug-11	DAW11000176	572879	7008307	RR01	40	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Dry
1181225	10-Aug-11	DAW11000176	572898	7008352	RR01	50	WHT	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1181226	10-Aug-11	DAW11000176	572921	7008397	RR01	60	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1181227	10-Aug-11	DAW11000176	572828	7008439	RR01	70	WHT	Dark Grey Black	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1181228	10-Aug-11	DAW11000176	572809	7008395	RR01	80	WHT	Dark Brown	Dwarf Birch	Pronounced	B	Sand	Good	Damp
1181229	10-Aug-11	DAW11000176	572787	7008350	RR01	60	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1181230	10-Aug-11	DAW11000176	572766	7008304	RR01	50	WHT	Grey	Dwarf Birch	Pronounced	C	Sand	Good	Dry
1181231	10-Aug-11	DAW11000176	572747	7008260	RR01	60	WHT	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Damp
1181232	10-Aug-11	DAW11000176	572747	7008260	RR01	60	WHT	Chocolate	Dwarf Birch	Pronounced	B	Silt	Good	Dry
1181233	11-Aug-11	DAW11000181	577336	7011806	RR01	50	WHT	Grey	Black Spruce	Pronounced	C	Sand	Good	Damp
1181234	11-Aug-11	DAW11000181	577294	7011718	RR01	60	WHT	Grey	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1181235	11-Aug-11	DAW11000181	577254	7011626	RR01	30	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Poor	Wet
1181236	11-Aug-11	DAW11000181	577211	7011536	RR01	50	WHT	Grey	Black Spruce	Pronounced	C	Sand	Good	Damp
1181237	11-Aug-11	DAW11000181	577169	7011444	RR01	50	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Sand	Good	Wet
1181238	11-Aug-11	DAW11000181	577127	7011353	RR01	40	WHT	Grey	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1181239	11-Aug-11	DAW11000181	577086	7011262	RR01	50	WHT	Grey	Black Spruce	Pronounced	C	Sand	Good	Wet
1181240	11-Aug-11	DAW11000181	577043	7011172	RR01	50	WHT	Greyish Green	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1181241	11-Aug-11	DAW11000181	577001	7011080	RR01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1181242	11-Aug-11	DAW11000181	576960	7010990	RR01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1181243	11-Aug-11	DAW11000181	576917	7010897	RR01	40	WHT	Reddish Yellow	Poplar	Pronounced	C	Sand	Excellent	Dry
1181244	11-Aug-11	DAW11000181	576876	7010807	RR01	50	WHT	Dark Olivine	Pine	Pronounced	C	Sand	Excellent	Damp
1181245	11-Aug-11	DAW11000181	576835	7010716	RR01	90	WHT	Reddish Yellow	White Spruce	Pronounced	C	Silt	Excellent	Damp
1181246	11-Aug-11	DAW11000181	576792	7010625	RR01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1181247	11-Aug-11	DAW11000181	576749	7010533	RR01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181248	11-Aug-11	DAW11000181	576709	7010443	RR01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181249	11-Aug-11	DAW11000181	576667	7010352	RR01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181250	11-Aug-11	DAW11000181	576625	7010259	RR01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181251	10-Aug-11	DAW11000176	576006	7012745	CA01	50	WHT	Dark Brown	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1181252	10-Aug-11	DAW11000176	576047	7012836	CA01	100	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181253	10-Aug-11	DAW11000176	575822	7012827	CA01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1181254	10-Aug-11	DAW11000176	575780	7012736	CA01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1181255	10-Aug-11	DAW11000176	575740	7012646	CA01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1181256	10-Aug-11	DAW11000176	575698	7012555	CA01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1181257	10-Aug-11	DAW11000176	575657	7012464	CA01	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1181258	10-Aug-11	DAW11000176	575613	7012373	CA01	40	WHT	Dark Olivine	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1181259	10-Aug-11	DAW11000176	575432	7012459	CA01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1181260	11-Aug-11	DAW11000181	575690	7010140	CA01	60	WHT	Light Brown	Poplar	Pronounced	C	Sand	Excellent	Dry
1181261	11-Aug-11	DAW11000181	575647	7010049	CA01	90	WHT	Pale Greenish	Poplar	Pronounced	C	Sand	Excellent	Dry
1181262	10-Aug-11	DAW11000176	575474	7012549	CA01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Wet
1181263	10-Aug-11	DAW11000176	575516	7012640	CA01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1181264	10-Aug-11	DAW11000176	575557	7012731	CA01	40	WHT	Chocolate	White Spruce	Flat	C	Silt	Good	Dry
1181265	10-Aug-11	DAW11000176	575418	7012906	CA01	40	WHT	Light Brown	Birch Forest	Subtle Slope	C	Silt	Poor	Dry
1181266	10-Aug-11	DAW11000176	575376	7012813	CA01	40	WHT	Light Brown	White Spruce	Pronounced	C	Silt	Poor	Dry
1181267	10-Aug-11	DAW11000176	575335	7012724	CA01	70	WHT	Greyish Green	White Spruce	Pronounced	C	Silt	Good	Dry
1181268	10-Aug-11	DAW11000176	575293	7012631	CA01	40	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Wet
1181269	10-Aug-11	DAW11000176	575250	7012541	CA01	40	WHT	Dark Brown	Black Spruce	Pronounced	C	Sand	Poor	Wet
1181270	11-Aug-11	DAW11000181	575565	7009868	CA01	40	WHT	Light Brown	Poplar	Steep	C	Silt	Poor	Dry
1181271	11-Aug-11	DAW11000181	575523	7009776	CA01	50	WHT	Light Brown	Poplar	Pronounced	C	Silt	Good	Dry
1181272	11-Aug-11	DAW11000181	575481	7009685	CA01	90	WHT	Greyish Green	White Spruce	Subtle Slope	C	Sand	Excellent	Dry

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1181274	11-Aug-11	DAW11000181	576649	7012230	CA01	80	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1181275	11-Aug-11	DAW11000181	576608	7012137	CA01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1181276	11-Aug-11	DAW11000181	576566	7012048	CA01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Wet
1181277	11-Aug-11	DAW11000181	576524	7011955	CA01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1181278	11-Aug-11	DAW11000181	576482	7011865	CA01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181279	11-Aug-11	DAW11000181	576483	7011865	CA01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181280	11-Aug-11	DAW11000181	576440	7011773	CA01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181281	11-Aug-11	DAW11000181	576399	7011682	CA01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1181282	11-Aug-11	DAW11000181	576357	7011593	CA01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181283	11-Aug-11	DAW11000181	576314	7011501	CA01	70	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Dry
1181284	11-Aug-11	DAW11000181	576273	7011411	CA01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181285	11-Aug-11	DAW11000181	576231	7011318	CA01	40	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1181286	11-Aug-11	DAW11000181	576190	7011229	CA01	80	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1181287	11-Aug-11	DAW11000181	576146	7011137	CA01	60	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1181288	11-Aug-11	DAW11000181	576105	7011046	CA01	50	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1181289	11-Aug-11	DAW11000181	576064	7010955	CA01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1181290	11-Aug-11	DAW11000181	576022	7010863	CA01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181291	11-Aug-11	DAW11000181	575981	7010772	CA01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1181292	11-Aug-11	DAW11000181	575939	7010682	CA01	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1181293	11-Aug-11	DAW11000181	575898	7010592	CA01	70	WHT	Chocolate	Poplar	Pronounced	C	Silt	Good	Dry
1181294	11-Aug-11	DAW11000181	575855	7010502	CA01	70	WHT	Dark Olivine	Poplar	Pronounced	C	Sand	Excellent	Dry
1181295	11-Aug-11	DAW11000181	575814	7010413	CA01	50	WHT	Greyish Green	Poplar	Pronounced	C	Sand	Excellent	Dry
1181296	11-Aug-11	DAW11000181	575772	7010323	CA01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1181297	11-Aug-11	DAW11000181	575732	7010230	CA01	90	WHT	Light Brown	White Spruce	Pronounced	C	Sand	Good	Dry
1181298	12-Aug-11	DAW11000294	576928	7013201	CA01	70	WHT	Greyish Green	White Spruce	Steep	C	Sand	Excellent	Damp
1181299	13-Aug-11	DAW11000294	579879	7013756	CA01	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1181300	13-Aug-11	DAW11000294	579870	7013803	CA01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1181301	11-Aug-11	DAW11000180	575742	7011214	JC02	60	WHT	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Damp
1181302	11-Aug-11	DAW11000180	575701	7011123	JC02	40	WHT	Grey	Black Spruce	Pronounced	C	Sand	Good	Wet
1181303	11-Aug-11	DAW11000180	575659	7011033	JC02	40	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Sand	Good	Wet
1181304	11-Aug-11	DAW11000180	575617	7010941	JC02	60	WHT	Greyish Green	Black Spruce	Pronounced	C	Sand	Good	Damp
1181305	11-Aug-11	DAW11000180	575575	7010850	JC02	50	WHT	Chocolate	White Spruce	Flat	C	Sand	Good	Dry
1181306	11-Aug-11	DAW11000180	575573	7010853	JC02	50	WHT	Chocolate	White Spruce	Flat	C	Sand	Good	Dry
1181307	11-Aug-11	DAW11000180	575534	7010759	JC02	50	WHT	Chocolate	Poplar	Pronounced	B	Sand	Good	Dry
1181308	11-Aug-11	DAW11000180	575492	7010669	JC02	30	WHT	Light Brown	Poplar	Steep	B	Silt	Poor	Dry
1181309	11-Aug-11	DAW11000180	575450	7010577	JC02	50	WHT	Light Brown	Poplar	Pronounced	B	Sand	Good	Dry
1181310	11-Aug-11	DAW11000180	575408	7010486	JC02	50	WHT	Light Bluish	Poplar	Pronounced	C	Sand	Good	Dry
1181311	11-Aug-11	DAW11000180	575368	7010398	JC02	80	WHT	Light Bluish	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181312	11-Aug-11	DAW11000180	575325	7010306	JC02	40	WHT	Light Brown	White Spruce	Pronounced	B	Sand	Good	Dry
1181313	11-Aug-11	DAW11000180	575284	7010216	JC02	60	WHT	Light Brown	White Spruce	Pronounced	C	Sand	Good	Dry
1181314	11-Aug-11	DAW11000180	575243	7010126	JC02	70	WHT	Bluish Grey	White Spruce	Pronounced	C	Sand	Good	Dry
1181315	11-Aug-11	DAW11000180	575201	7010034	JC02	50	WHT	Light Brown	Poplar	Pronounced	B	Sand	Good	Dry
1181316	11-Aug-11	DAW11000180	575158	7009943	JC02	70	WHT	Bluish Grey	Poplar	Pronounced	C	Sand	Good	Dry
1181317	11-Aug-11	DAW11000180	575116	7009851	JC02	60	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1181318	11-Aug-11	DAW11000180	575075	7009761	JC02	50	WHT	Bluish Grey	Poplar	Pronounced	C	Sand	Good	Dry
1181320	11-Aug-11	DAW11000180	576077	7011942	JC02	60	WHT	Grey	Black Spruce	Pronounced	C	Silt	Good	Wet
1181321	11-Aug-11	DAW11000180	576035	7011852	JC02	70	WHT	Bluish Grey	Black Spruce	Pronounced	C	Sand	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1181322	11-Aug-11	DAW11000180	575994	7011761	JC02	50	WHT	Chocolate	No Tree Cover	Pronounced	C	Sand	Good	Dry
1181323	11-Aug-11	DAW11000180	575952	7011670	JC02	70	WHT	Light Bluish	Poplar	Pronounced	B	Silt	Good	Dry
1181324	11-Aug-11	DAW11000180	575910	7011579	JC02	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1181325	11-Aug-11	DAW11000180	575869	7011488	JC02	40	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Poor	Damp
1181326	11-Aug-11	DAW11000180	575826	7011398	JC02	70	WHT	Grey	Birch Forest	Pronounced	C	Sand	Good	Wet
1181327	11-Aug-11	DAW11000180	575784	7011305	JC02	60	WHT	Grey	Black Spruce	Pronounced	C	Clay	Good	Damp
1181328	11-Aug-11	DAW11000180	576119	7012034	JC02	50	WHT	Grey	Black Spruce	Pronounced	B	Silt	Good	Damp
1181329	11-Aug-11	DAW11000180	576161	7012124	JC02	30	WHT	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Damp
1181330	11-Aug-11	DAW11000180	576203	7012215	JC02	40	WHT	Grey	Black Spruce	Pronounced	C	Sand	Good	Damp
1181331	11-Aug-11	DAW11000180	576244	7012307	JC02	40	WHT	Grey	Black Spruce	Pronounced	C	Gravel	Good	Damp
1181351	11-Aug-11	DAW11000181	576586	7010170	RR01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1181352	11-Aug-11	DAW11000181	576542	7010078	RR01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181353	11-Aug-11	DAW11000181	576499	7009988	RR01	70	WHT	Grey	White Spruce	Pronounced	C	Sand	Good	Dry
1181354	11-Aug-11	DAW11000181	576460	7009897	RR01	50	WHT	Greyish Green	Poplar	Pronounced	C	Sand	Good	Dry
1181355	11-Aug-11	DAW11000181	576418	7009807	RR01	70	WHT	Greyish Green	Poplar	Pronounced	C	Sand	Excellent	Dry
1181356	11-Aug-11	DAW11000181	576375	7009717	RR01	60	WHT	Greyish Green	Poplar	Pronounced	C	Sand	Excellent	Dry
1181357	11-Aug-11	DAW11000181	576333	7009625	RR01	60	WHT	Grey	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181358	11-Aug-11	DAW11000181	576292	7009532	RR01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181359	11-Aug-11	DAW11000181	576249	7009443	RR01	70	WHT	Bluish Grey	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181360	11-Aug-11	DAW11000181	576208	7009352	RR01	60	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181361	11-Aug-11	DAW11000181	576208	7009352	RR01	60	WHT	Dark Olivine	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1181362	11-Aug-11	DAW11000181	576166	7009262	RR01	50	WHT	Dark Grey Black	Alders	Flat	B	Sand	Poor	Damp
1181363	12-Aug-11	DAW11000294	577839	7013797	RR01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1181364	12-Aug-11	DAW11000294	577821	7013896	RR01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1181365	12-Aug-11	DAW11000294	577803	7013994	RR01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1181366	12-Aug-11	DAW11000294	577788	7014093	RR01	60	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Good	Damp
1181367	12-Aug-11	DAW11000294	577884	7014113	RR01	50	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Wet
1181368	12-Aug-11	DAW11000294	577891	7014063	RR01	70	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1181369	12-Aug-11	DAW11000294	577901	7014014	RR01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1181370	12-Aug-11	DAW11000294	577911	7013964	RR01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1181371	12-Aug-11	DAW11000294	577920	7013916	RR01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1181372	12-Aug-11	DAW11000294	577928	7013866	RR01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1181373	12-Aug-11	DAW11000294	577936	7013817	RR01	50	WHT	Chocolate	White Spruce	Flat	B	Silt	Good	Dry
1181374	12-Aug-11	DAW11000294	577946	7013767	RR01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181375	12-Aug-11	DAW11000294	577954	7013719	RR01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181376	12-Aug-11	DAW11000294	577964	7013667	RR01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181377	12-Aug-11	DAW11000294	577971	7013620	RR01	60	WHT	Grey	White Spruce	Pronounced	C	Sand	Good	Dry
1181378	12-Aug-11	DAW11000294	577979	7013571	RR01	50	WHT	Grey	White Spruce	Pronounced	C	Sand	Good	Dry
1181379	12-Aug-11	DAW11000294	577987	7013520	RR01	40	WHT	Grey	White Spruce	Pronounced	B	Silt	Good	Dry
1181380	12-Aug-11	DAW11000294	577998	7013472	RR01	40	WHT	Grey	White Spruce	Pronounced	B	Silt	Good	Dry
1181381	12-Aug-11	DAW11000294	578004	7013422	RR01	100	WHT	Grey	White Spruce	Pronounced	B	Silt	Good	Dry
1181382	12-Aug-11	DAW11000294	578014	7013374	RR01	70	WHT	Light Brown	White Spruce	Steep	B	Silt	Good	Dry
1181383	12-Aug-11	DAW11000294	578022	7013324	RR01	40	WHT	Dark Grey Black	Birch Forest	Pronounced	B	Silt	Poor	Wet
1181384	12-Aug-11	DAW11000294	578032	7013274	RR01	50	WHT	Dark Brown	Birch Forest	Pronounced	B	Silt	Poor	Wet
1181385	12-Aug-11	DAW11000294	578039	7013225	RR01	30	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1181386	12-Aug-11	DAW11000294	577942	7013208	RR01	30	WHT	Dark Grey Black	Black Spruce	Steep	B	Silt	Poor	Wet
1181387	12-Aug-11	DAW11000294	577925	7013303	RR01	70	WHT	Grey	Black Spruce	Pronounced	C	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1181388	12-Aug-11	DAW11000294	577925	7013303	RR01	70	WHT	Grey	Black Spruce	Pronounced	C	Sand	Good	Damp
1181389	12-Aug-11	DAW11000294	577908	7013403	RR01	50	WHT	Grey	White Spruce	Pronounced	B	Silt	Good	Dry
1181390	12-Aug-11	DAW11000294	577890	7013501	RR01	80	WHT	Light Brown	White Spruce	Pronounced	C	Sand	Good	Dry
1181391	12-Aug-11	DAW11000294	577874	7013598	RR01	60	WHT	Light Brown	Poplar	Steep	B	Silt	Good	Dry
1181392	12-Aug-11	DAW11000294	577855	7013698	RR01	60	WHT	Chocolate	Poplar	Pronounced	B	Silt	Good	Dry
1181393	13-Aug-11	DAW11000250	579121	7014586	RR01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1181394	13-Aug-11	DAW11000250	579130	7014537	RR01	60	WHT	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Dry
1181395	13-Aug-11	DAW11000250	579140	7014486	RR01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1181396	13-Aug-11	DAW11000250	579146	7014436	RR01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1181397	13-Aug-11	DAW11000250	579157	7014389	RR01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1181398	13-Aug-11	DAW11000250	579166	7014340	RR01	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1181399	13-Aug-11	DAW11000250	579185	7014241	RR01	60	WHT	Reddish Yellow	Black Spruce	Pronounced	C	Sand	Good	Dry
1181400	13-Aug-11	DAW11000250	579203	7014143	RR01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1181401	10-Aug-11	DAW11000176	574541	7010994	YV01	50	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1181402	10-Aug-11	DAW11000176	574499	7010903	YV01	60	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1181403	10-Aug-11	DAW11000176	574457	7010811	YV01	40	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1181404	10-Aug-11	DAW11000176	574415	7010721	YV01	100	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1181405	10-Aug-11	DAW11000176	574415	7010721	YV01	100	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1181406	10-Aug-11	DAW11000176	574374	7010631	YV01	40	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1181407	10-Aug-11	DAW11000176	574334	7010542	YV01	80	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1181408	10-Aug-11	DAW11000176	574292	7010452	YV01	70	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1181409	10-Aug-11	DAW11000176	574292	7010452	YV01	70	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1181410	10-Aug-11	DAW11000176	574250	7010361	YV01	50	WHT	Light Brown	White Spruce	Pronounced	C	Silt	Good	Dry
1181411	10-Aug-11	DAW11000176	574208	7010270	YV01	70	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Damp
1181412	10-Aug-11	DAW11000176	574167	7010178	YV01	50	WHT	Chocolate	White Spruce	Flat	C	Sand	Excellent	Damp
1181413	11-Aug-11	DAW11000180	575978	7012206	YV01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1181414	11-Aug-11	DAW11000180	576019	7012299	YV01	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1181415	11-Aug-11	DAW11000180	576062	7012389	YV01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1181416	11-Aug-11	DAW11000180	576102	7012479	YV01	90	WHT	Chocolate	Black Spruce	Subtle Slope	C	Silt	Excellent	Wet
1181417	11-Aug-11	DAW11000180	576144	7012570	YV01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181418	11-Aug-11	DAW11000180	576187	7012661	YV01	40	WHT	Reddish Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181419	11-Aug-11	DAW11000180	576228	7012752	YV01	40	WHT	Dark Blue Black	White Spruce	Subtle Slope	C	Sand	Excellent	Damp
1181420	11-Aug-11	DAW11000180	576270	7012844	YV01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181421	11-Aug-11	DAW11000180	576535	7012943	YV01	60	WHT	Dark Brown	White Spruce	Pronounced	B	Silt	Good	Dry
1181422	11-Aug-11	DAW11000180	576494	7012853	YV01	50	WHT	Dark Brown	Birch Forest	Subtle Slope	C	Silt	Good	Damp
1181423	11-Aug-11	DAW11000180	576453	7012763	YV01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181424	11-Aug-11	DAW11000180	576412	7012671	YV01	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1181425	11-Aug-11	DAW11000180	576368	7012579	YV01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1181426	11-Aug-11	DAW11000180	576328	7012489	YV01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1181427	11-Aug-11	DAW11000180	576286	7012398	YV01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1181428	11-Aug-11	DAW11000180	576466	7012312	YV01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1181429	11-Aug-11	DAW11000180	576509	7012405	YV01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1181430	11-Aug-11	DAW11000180	576550	7012495	YV01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Wet
1181431	11-Aug-11	DAW11000180	576592	7012585	YV01	90	WHT	Dark Brown	Black Spruce	Subtle Slope	C	Sand	Excellent	Wet
1181432	11-Aug-11	DAW11000180	576633	7012676	YV01	60	WHT	Dark Brown	Black Spruce	Subtle Slope	C	Silt	Good	Damp
1181437	11-Aug-11	DAW11000180	576677	7012770	YV01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181438	11-Aug-11	DAW11000180	576716	7012859	YV01	50	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1181439	11-Aug-11	DAW11000180	576759	7012949	YV01	70	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Excellent	Dry
1181440	11-Aug-11	DAW11000180	576982	7012956	YV01	40	WHT	Dark Grey Black	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1181441	11-Aug-11	DAW11000180	576940	7012867	YV01	40	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Excellent	Damp
1181442	11-Aug-11	DAW11000180	576898	7012774	YV01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1181443	11-Aug-11	DAW11000180	576858	7012683	YV01	40	WHT	Dark Brown	White Spruce	Pronounced	C	Silt	Good	Dry
1181444	11-Aug-11	DAW11000180	576814	7012592	YV01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1181445	11-Aug-11	DAW11000180	576814	7012592	YV01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1182621	10-Aug-11	DAW11000176	575838	7012382	CA01	60	WHT	Dark Olivine	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1182622	10-Aug-11	DAW11000176	575879	7012471	CA01	90	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Wet
1182623	10-Aug-11	DAW11000176	575921	7012564	CA01	110	WHT	Chocolate	Birch Forest	Steep	C	Sand	Excellent	Dry
1182624	10-Aug-11	DAW11000176	575922	7012563	CA01	110	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1182625	10-Aug-11	DAW11000176	575962	7012654	CA01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1182626	10-Aug-11	DAW11000176	575795	7012290	CA01	70	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1182660	12-Aug-11	DAW11000249	579948	7011266	WW01	70	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1182661	12-Aug-11	DAW11000249	579904	7011175	WW01	60	WHT	Chocolate	Dwarf Birch	Pronounced	B	Sand	Good	Damp
1182662	12-Aug-11	DAW11000249	579863	7011084	WW01	70	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Damp
1182663	12-Aug-11	DAW11000249	579822	7010993	WW01	60	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Dry
1182664	12-Aug-11	DAW11000249	579780	7010902	WW01	50	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Dry
1182665	12-Aug-11	DAW11000249	579738	7010812	WW01	60	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Good	Dry
1182666	12-Aug-11	DAW11000249	579697	7010720	WW01	90	WHT	Chocolate	Dwarf Birch	Pronounced	C	Sand	Excellent	Dry
1182667	12-Aug-11	DAW11000249	579656	7010629	WW01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182668	12-Aug-11	DAW11000249	579614	7010539	WW01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182669	12-Aug-11	DAW11000249	579571	7010447	WW01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182670	12-Aug-11	DAW11000249	579530	7010357	WW01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182671	12-Aug-11	DAW11000249	579488	7010264	WW01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182672	12-Aug-11	DAW11000249	579448	7010174	WW01	50	WHT	Dark Olivine	Subalpine Fir	Pronounced	C	Sand	Good	Dry
1182673	12-Aug-11	DAW11000249	579405	7010084	WW01	50	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Dry
1182674	12-Aug-11	DAW11000249	579362	7009991	WW01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182675	12-Aug-11	DAW11000249	579321	7009900	WW01	70	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Good	Dry
1182676	12-Aug-11	DAW11000249	579278	7009808	WW01	50	WHT	Dark Brown	Subalpine Fir	Pronounced	B	Clay	Poor	Wet
1182677	12-Aug-11	DAW11000249	579238	7009716	WW01	110	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1182678	12-Aug-11	DAW11000249	579195	7009627	WW01	80	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182679	12-Aug-11	DAW11000249	579155	7009541	WW01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1182680	12-Aug-11	DAW11000249	579112	7009446	WW01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182681	12-Aug-11	DAW11000249	579070	7009355	WW01	80	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1182682	12-Aug-11	DAW11000249	579026	7009263	WW01	80	WHT	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1182683	12-Aug-11	DAW11000249	578986	7009172	WW01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182684	12-Aug-11	DAW11000249	578903	7008990	WW01	50	WHT	Chocolate	Black Spruce	Pronounced	B	Sand	Poor	Damp
1182685	12-Aug-11	DAW11000249	578861	7008900	WW01	70	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Poor	Wet
1182686	12-Aug-11	DAW11000249	578819	7008809	WW01	50	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Silt	Poor	Wet
1182687	12-Aug-11	DAW11000249	578779	7008718	WW01	50	WHT	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Wet
1182688	12-Aug-11	DAW11000249	578737	7008627	WW01	60	WHT	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Damp
1182689	12-Aug-11	DAW11000249	578737	7008627	WW01	60	WHT	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Damp
1182690	13-Aug-11	DAW11000296	578746	7011048	WW01	60	WHT	Chocolate	Black Spruce	Subtle Slope	B	Clay	Good	Damp
1182691	13-Aug-11	DAW11000296	578704	7010955	WW01	50	WHT	Chocolate	White Spruce	Subtle Slope	B	Clay	Good	Damp
1182692	13-Aug-11	DAW11000296	578663	7010864	WW01	80	WHT	Chocolate	White Spruce	Pronounced	B	Clay	Good	Damp
1182693	13-Aug-11	DAW11000296	578620	7010773	WW01	70	WHT	Chocolate	White Spruce	Subtle Slope	C	Clay	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1182694	13-Aug-11	DAW11000296	578578	7010683	WW01	100	WHT	Chocolate	Alders	Pronounced	B	Clay	Good	Damp
1182695	13-Aug-11	DAW11000296	578539	7010594	WW01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182696	13-Aug-11	DAW11000296	578496	7010501	WW01	80	WHT	Chocolate	Alders	Pronounced	B	Clay	Poor	Damp
1182697	13-Aug-11	DAW11000296	578454	7010410	WW01	60	WHT	Chocolate	Alders	Pronounced	B	Clay	Good	Damp
1182698	13-Aug-11	DAW11000296	578413	7010319	WW01	60	WHT	Chocolate	Alders	Pronounced	C	Sand	Good	Dry
1182699	13-Aug-11	DAW11000296	578371	7010230	WW01	50	WHT	Dark Brown	White Spruce	Pronounced	B	Clay	Good	Damp
1182700	13-Aug-11	DAW11000296	578328	7010136	WW01	60	WHT	Dark Brown	White Spruce	Pronounced	B	Clay	Good	Damp
1182701	13-Aug-11	DAW11000294	579485	7013684	JC02	70	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1182702	13-Aug-11	DAW11000294	579469	7013782	JC02	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182703	13-Aug-11	DAW11000294	579450	7013881	JC02	50	WHT	Dark Brown	White Spruce	Pronounced	B	Sand	Good	Dry
1182704	13-Aug-11	DAW11000294	579433	7013979	JC02	60	WHT	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182705	13-Aug-11	DAW11000294	579415	7014077	JC02	60	WHT	Dark Brown	White Spruce	Pronounced	B	Sand	Good	Dry
1182706	13-Aug-11	DAW11000294	579397	7014176	JC02	30	WHT	Grey	Black Spruce	Pronounced	B	Clay	Good	Wet
1182707	13-Aug-11	DAW11000294	579381	7014275	JC02	40	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Wet
1182708	13-Aug-11	DAW11000294	579363	7014373	JC02	30	WHT	Dark Grey Black	Black Spruce	Subtle Slope	B	Clay	Poor	Wet
1182709	13-Aug-11	DAW11000294	579353	7014423	JC02	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1182710	13-Aug-11	DAW11000294	579345	7014471	JC02	40	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1182711	13-Aug-11	DAW11000294	579336	7014521	JC02	60	WHT	Light Brown	White Spruce	Pronounced	B	Sand	Poor	Dry
1182712	13-Aug-11	DAW11000294	579328	7014571	JC02	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182713	13-Aug-11	DAW11000294	579318	7014621	JC02	50	WHT	Dark Grey Black	White Spruce	Pronounced	B	Clay	Good	Damp
1182714	13-Aug-11	DAW11000294	579220	7014603	JC02	40	WHT	Grey	Black Spruce	Pronounced	C	Sand	Good	Wet
1182715	13-Aug-11	DAW11000294	579228	7014555	JC02	100	WHT	Grey	White Spruce	Pronounced	C	Clay	Good	Damp
1182716	13-Aug-11	DAW11000294	579237	7014506	JC02	80	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1182717	13-Aug-11	DAW11000294	579247	7014457	JC02	70	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1182718	13-Aug-11	DAW11000294	579255	7014407	JC02	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182719	13-Aug-11	DAW11000294	579264	7014358	JC02	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182720	13-Aug-11	DAW11000294	579272	7014308	JC02	70	WHT	Light Brown	White Spruce	Pronounced	C	Sand	Good	Dry
1182721	13-Aug-11	DAW11000294	579281	7014259	JC02	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182722	13-Aug-11	DAW11000294	579290	7014210	JC02	50	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Poor	Damp
1182752	13-Aug-11	DAW11000250	578877	7013678	MA01	80	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1182753	13-Aug-11	DAW11000250	578860	7013776	MA01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182754	13-Aug-11	DAW11000250	578842	7013875	MA01	80	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1182755	13-Aug-11	DAW11000250	578824	7013973	MA01	70	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1182756	13-Aug-11	DAW11000250	578807	7014072	MA01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1182757	13-Aug-11	DAW11000250	578791	7014170	MA01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182758	13-Aug-11	DAW11000250	578771	7014269	MA01	60	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1182759	13-Aug-11	DAW11000250	578763	7014316	MA01	80	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1182760	13-Aug-11	DAW11000250	578754	7014366	MA01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1182761	13-Aug-11	DAW11000250	578746	7014415	MA01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1182762	13-Aug-11	DAW11000250	578737	7014464	MA01	50	WHT	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1182763	13-Aug-11	DAW11000250	578729	7014514	MA01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1182764	13-Aug-11	DAW11000250	578906	7014089	MA01	90	WHT	Dark Grey Black	Alders	Pronounced	B	Silt	Good	Damp
1182765	13-Aug-11	DAW11000250	578898	7014139	MA01	70	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1182766	13-Aug-11	DAW11000250	578888	7014188	MA01	40	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182767	13-Aug-11	DAW11000250	578879	7014237	MA01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1182768	13-Aug-11	DAW11000250	578870	7014286	MA01	60	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1182769	13-Aug-11	DAW11000250	578862	7014336	MA01	60	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1182770	13-Aug-11	DAW11000250	578852	7014385	MA01	60	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1182771	13-Aug-11	DAW11000250	578843	7014434	MA01	60	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1182772	13-Aug-11	DAW11000250	578834	7014484	MA01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1182785	13-Aug-11	DAW11000250	578895	7013580	MA01	70	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1182814	10-Aug-11	DAW11000176	572459	7008119	DC01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182815	10-Aug-11	DAW11000176	572479	7008160	DC01	110	WHT	Grey	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1182816	10-Aug-11	DAW11000176	572500	7008205	DC01	90	WHT	Grey	Dwarf Birch	Pronounced	B	Silt	Good	Dry
1182817	10-Aug-11	DAW11000176	572520	7008250	DC01	110	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1182818	10-Aug-11	DAW11000176	572543	7008295	DC01	110	WHT	Grey	Birch Forest	Subtle Slope	C	Silt	Good	Dry
1182819	10-Aug-11	DAW11000176	572563	7008340	DC01	50	WHT	Grey	Dwarf Birch	Subtle Slope	C	Silt	Good	Dry
1182820	10-Aug-11	DAW11000176	572584	7008385	DC01	60	WHT	Dark Brown	Old Burn	Subtle Slope	C	Sand	Good	Dry
1182821	10-Aug-11	DAW11000176	572605	7008432	DC01	90	WHT	Dark Brown	Birch Forest	Subtle Slope	C	Silt	Good	Damp
1182822	10-Aug-11	DAW11000176	572625	7008477	DC01	70	WHT	Dark Brown	Birch Forest	Subtle Slope	C	Sand	Good	Dry
1182823	10-Aug-11	DAW11000176	572646	7008522	DC01	50	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Dry
1182824	10-Aug-11	DAW11000176	572737	7008482	DC01	70	WHT	Chocolate	Old Burn	Pronounced	C	Clay	Good	Dry
1182825	10-Aug-11	DAW11000176	572716	7008438	DC01	80	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1182826	10-Aug-11	DAW11000176	572697	7008391	DC01	110	WHT	Reddish Yellow	Dwarf Birch	Subtle Slope	C	Clay	Good	Dry
1182827	10-Aug-11	DAW11000176	572676	7008346	DC01	70	WHT	Reddish Yellow	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1182828	10-Aug-11	DAW11000176	572655	7008300	DC01	60	WHT	Dark Brown	Birch Forest	Subtle Slope	B	Clay	Good	Dry
1182829	10-Aug-11	DAW11000176	572633	7008255	DC01	70	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Sand	Good	Dry
1182830	10-Aug-11	DAW11000176	572612	7008209	DC01	90	WHT	Dark Brown	Birch Forest	Subtle Slope	B	Clay	Good	Dry
1182831	10-Aug-11	DAW11000176	572593	7008165	DC01	80	WHT	Grey	Dwarf Birch	Subtle Slope	C	Clay	Good	Dry
1182832	10-Aug-11	DAW11000176	572572	7008117	DC01	80	WHT	Chocolate	Dwarf Birch	Subtle Slope	C	Clay	Good	Dry
1182833	10-Aug-11	DAW11000176	572549	7008072	DC01	90	WHT	Reddish Yellow	Birch Forest	Subtle Slope	C	Clay	Good	Dry
1182834	10-Aug-11	DAW11000176	572641	7008031	DC01	90	WHT	Chocolate	White Spruce	Pronounced	C	Silt	Good	Dry
1182835	10-Aug-11	DAW11000176	572641	7008031	DC01	90	WHT	Chocolate	White Spruce	Pronounced	C	Silt	Good	Dry
1182836	10-Aug-11	DAW11000176	572725	7008213	DC01	90	WHT	Chocolate	Birch Forest	Subtle Slope	C	Clay	Good	Dry
1182837	10-Aug-11	DAW11000176	572704	7008167	DC01	100	WHT	Grey	Dwarf Birch	Subtle Slope	B	Silt	Good	Dry
1182838	10-Aug-11	DAW11000176	572684	7008121	DC01	90	WHT	Chocolate	Old Burn	Subtle Slope	C	Sand	Good	Dry
1182839	10-Aug-11	DAW11000176	572661	7008077	DC01	100	WHT	Chocolate	Birch Forest	Subtle Slope	C	Clay	Good	Dry
1182840	10-Aug-11	DAW11000176	572661	7008077	DC01	100	WHT	Chocolate	Birch Forest	Subtle Slope	C	Clay	Good	Dry
1182841	11-Aug-11	DAW11000181	577012	7012061	DC01	50	WHT	Reddish Brown	White Spruce	Pronounced	B	Silt	Good	Dry
1182842	11-Aug-11	DAW11000181	577053	7012153	DC01	100	WHT	Dark Olivine	White Spruce	Pronounced	C	Clay	Good	Dry
1182843	11-Aug-11	DAW11000181	577095	7012244	DC01	60	WHT	Dark Grey Black	White Spruce	Subtle Slope	C	Clay	Good	Damp
1182844	11-Aug-11	DAW11000181	577136	7012335	DC01	60	WHT	Dark Grey Black	Black Spruce	Subtle Slope	B	Clay	Good	Damp
1182845	11-Aug-11	DAW11000181	577178	7012426	DC01	70	WHT	Dark Grey Black	White Spruce	Pronounced	B	Silt	Poor	Damp
1182846	11-Aug-11	DAW11000181	577220	7012517	DC01	70	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1182847	11-Aug-11	DAW11000181	577262	7012607	DC01	80	WHT	Chocolate	Alders	Pronounced	C	Clay	Good	Damp
1182848	11-Aug-11	DAW11000181	577304	7012698	DC01	50	WHT	Grey	White Spruce	Subtle Slope	B	Clay	Good	Damp
1182849	11-Aug-11	DAW11000181	577345	7012790	DC01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1182850	11-Aug-11	DAW11000181	577386	7012880	DC01	100	WHT	Grey	Dwarf Birch	Pronounced	C	Clay	Good	Damp
1182901	10-Aug-11	DAW11000176	575392	7012368	PC01	30	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Poor	Wet
1182902	10-Aug-11	DAW11000176	575350	7012277	PC01	40	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Damp
1182903	10-Aug-11	DAW11000176	575308	7012186	PC01	50	WHT	Light Brown	White Spruce	Subtle Slope	C	Sand	Good	Dry
1182904	10-Aug-11	DAW11000176	575267	7012095	PC01	70	WHT	Bluish Grey	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182905	10-Aug-11	DAW11000176	575224	7012004	PC01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182906	10-Aug-11	DAW11000176	575184	7011913	PC01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1182907	10-Aug-11	DAW11000176	575141	7011822	PC01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1182908	10-Aug-11	DAW11000176	575099	7011730	PC01	80	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1182909	10-Aug-11	DAW11000176	575058	7011640	PC01	50	WHT	Light Brown	Poplar	Pronounced	B	Sand	Good	Dry
1182910	10-Aug-11	DAW11000176	575016	7011549	PC01	50	WHT	Light Brown	White Spruce	Pronounced	B	Sand	Good	Dry
1182911	10-Aug-11	DAW11000176	574974	7011457	PC01	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1182912	10-Aug-11	DAW11000176	574932	7011367	PC01	100	WHT	Chocolate	Birch Forest	Steep	B	Silt	Good	Damp
1182913	10-Aug-11	DAW11000176	574890	7011276	PC01	50	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1182914	10-Aug-11	DAW11000176	574849	7011184	PC01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1182915	10-Aug-11	DAW11000176	574806	7011093	PC01	40	WHT	Grey	Black Spruce	Pronounced	B	Silt	Good	Damp
1182916	10-Aug-11	DAW11000176	574765	7011002	PC01	80	WHT	Grey	Birch Forest	Pronounced	C	Sand	Good	Damp
1182917	10-Aug-11	DAW11000176	574723	7010911	PC01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1182918	10-Aug-11	DAW11000176	574723	7010911	PC01	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Excellent	Dry
1182919	10-Aug-11	DAW11000176	574682	7010820	PC01	40	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1182920	10-Aug-11	DAW11000176	574640	7010729	PC01	80	WHT	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1182921	10-Aug-11	DAW11000176	574599	7010640	PC01	60	WHT	Reddish Yellow	Poplar	Pronounced	C	Sand	Good	Dry
1182922	10-Aug-11	DAW11000176	574558	7010549	PC01	60	WHT	Light Brown	Poplar	Pronounced	B	Silt	Good	Dry
1182923	10-Aug-11	DAW11000176	574514	7010459	PC01	50	WHT	Light Brown	Poplar	Pronounced	B	Silt	Good	Dry
1182924	10-Aug-11	DAW11000176	574474	7010366	PC01	80	WHT	Light Grey	Poplar	Pronounced	C	Sand	Good	Dry
1182925	10-Aug-11	DAW11000176	574431	7010276	PC01	70	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1182926	10-Aug-11	DAW11000176	574390	7010185	PC01	70	WHT	Light Grey	White Spruce	Subtle Slope	B	Silt	Good	Dry
1182927	10-Aug-11	DAW11000176	574348	7010094	PC01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182928	11-Aug-11	DAW11000180	576426	7012224	PC01	70	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1182929	11-Aug-11	DAW11000180	576385	7012134	PC01	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1182930	11-Aug-11	DAW11000180	576343	7012043	PC01	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1182931	11-Aug-11	DAW11000180	576300	7011952	PC01	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1182932	11-Aug-11	DAW11000180	576259	7011861	PC01	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1182933	11-Aug-11	DAW11000180	576217	7011770	PC01	40	WHT	Chocolate	Birch Forest	Subtle Slope	B	Clay	Poor	Dry
1182935	10-Aug-11	DAW11000176	575210	7012451	YV01	40	WHT	Dark Brown	Black Spruce	Pronounced	C	Sand	Good	Wet
1182936	10-Aug-11	DAW11000176	575167	7012360	YV01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1182937	10-Aug-11	DAW11000176	575125	7012268	YV01	50	WHT	Chocolate	Black Spruce	Subtle Slope	C	Silt	Good	Damp
1182938	10-Aug-11	DAW11000176	575084	7012177	YV01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182939	10-Aug-11	DAW11000176	575043	7012086	YV01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1182940	10-Aug-11	DAW11000176	575001	7011995	YV01	40	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1182941	10-Aug-11	DAW11000176	574958	7011903	YV01	80	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1182942	10-Aug-11	DAW11000176	574917	7011813	YV01	50	WHT	Chocolate	White Spruce	Flat	C	Sand	Excellent	Dry
1182943	10-Aug-11	DAW11000176	574876	7011723	YV01	40	WHT	Dark Brown	Poplar	Steep	C	Sand	Excellent	Dry
1182944	10-Aug-11	DAW11000176	574834	7011631	YV01	60	WHT	Chocolate	No Tree Cover	Pronounced	C	Sand	Excellent	Dry
1182945	10-Aug-11	DAW11000176	574792	7011540	YV01	50	WHT	Dark Blue Black	Poplar	Pronounced	C	Sand	Excellent	Dry
1182946	10-Aug-11	DAW11000176	574750	7011449	YV01	30	WHT	Chocolate	Black Spruce	Steep	B	Silt	Good	Damp
1182947	10-Aug-11	DAW11000176	574708	7011357	YV01	40	WHT	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1182948	10-Aug-11	DAW11000176	574667	7011267	YV01	40	WHT	Dark Brown	Black Spruce	Pronounced	C	Silt	Good	Damp
1182949	10-Aug-11	DAW11000176	574625	7011177	YV01	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1182950	10-Aug-11	DAW11000176	574583	7011084	YV01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1183201	12-Aug-11	DAW11000294	578435	7013286	MA01	50	WHT	Grey	White Spruce	Pronounced	B	Silt	Poor	Dry
1183202	12-Aug-11	DAW11000294	578426	7013336	MA01	70	WHT	Light Brown	White Spruce	Pronounced	B	Silt	Poor	Dry
1183203	12-Aug-11	DAW11000294	578418	7013384	MA01	70	WHT	Light Brown	White Spruce	Pronounced	B	Silt	Poor	Dry
1183204	12-Aug-11	DAW11000294	578410	7013435	MA01	70	WHT	Light Brown	White Spruce	Pronounced	B	Silt	Poor	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1183205	12-Aug-11	DAW11000294	578399	7013484	MA01	70	WHT	Light Brown	Poplar	Pronounced	B	Silt	Poor	Dry
1183206	12-Aug-11	DAW11000294	578392	7013533	MA01	70	WHT	Chocolate	Poplar	Pronounced	B	Silt	Poor	Dry
1183207	12-Aug-11	DAW11000294	578383	7013583	MA01	60	WHT	Light Brown	Poplar	Pronounced	B	Silt	Good	Dry
1183208	12-Aug-11	DAW11000294	578375	7013632	MA01	50	WHT	Light Brown	Poplar	Steep	B	Silt	Good	Dry
1183209	12-Aug-11	DAW11000294	578365	7013681	MA01	30	WHT	Chocolate	Poplar	Pronounced	B	Silt	Good	Dry
1183210	12-Aug-11	DAW11000294	578358	7013730	MA01	70	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1183211	12-Aug-11	DAW11000294	578348	7013780	MA01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1183212	12-Aug-11	DAW11000294	578340	7013829	MA01	60	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1183213	12-Aug-11	DAW11000294	578331	7013878	MA01	50	WHT	Grey	White Spruce	Pronounced	B	Silt	Poor	Dry
1183214	12-Aug-11	DAW11000294	578325	7013927	MA01	110	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1183215	12-Aug-11	DAW11000294	578315	7013976	MA01	60	WHT	Light Brown	Birch Forest	Pronounced	B	Silt	Good	Dry
1183216	12-Aug-11	DAW11000294	578305	7014025	MA01	50	WHT	Light Brown	White Spruce	Pronounced	B	Silt	Poor	Dry
1183217	12-Aug-11	DAW11000294	578297	7014075	MA01	60	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Poor	Dry
1183218	12-Aug-11	DAW11000294	578289	7014124	MA01	50	WHT	Chocolate	White Spruce	Steep	B	Silt	Poor	Dry
1183219	12-Aug-11	DAW11000294	578280	7014175	MA01	60	WHT	Light Brown	White Spruce	Pronounced	B	Silt	Poor	Dry
1183220	12-Aug-11	DAW11000294	578272	7014229	MA01	50	WHT	Light Brown	Birch Forest	Pronounced	B	Silt	Good	Dry
1183221	12-Aug-11	DAW11000294	578262	7014278	MA01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Poor	Dry
1183222	12-Aug-11	DAW11000294	578253	7014328	MA01	40	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Poor	Dry
1183223	12-Aug-11	DAW11000294	578245	7014376	MA01	30	WHT	Light Brown	Birch Forest	Pronounced	B	Silt	Poor	Dry
1183224	12-Aug-11	DAW11000294	578237	7014426	MA01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1183225	12-Aug-11	DAW11000294	578138	7014408	MA01	60	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1183226	12-Aug-11	DAW11000294	578145	7014361	MA01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1183227	12-Aug-11	DAW11000294	578154	7014310	MA01	30	WHT	Light Brown	Birch Forest	Pronounced	B	Silt	Good	Dry
1183228	12-Aug-11	DAW11000294	578164	7014260	MA01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1183229	12-Aug-11	DAW11000294	578172	7014212	MA01	70	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1183230	12-Aug-11	DAW11000294	578072	7014194	MA01	80	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Poor	Dry
1183231	12-Aug-11	DAW11000294	578072	7014194	MA01	80	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Poor	Dry
1183232	12-Aug-11	DAW11000294	578055	7014292	MA01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry
1183235	13-Aug-11	DAW11000250	578877	7013678	MA01	80	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1183251	12-Aug-11	DAW11000294	577535	7013852	JC02	50	WHT	Grey	Birch Forest	Pronounced	C	Sand	Good	Damp
1183252	12-Aug-11	DAW11000294	577543	7013804	JC02	40	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Dry
1183253	12-Aug-11	DAW11000294	577550	7013754	JC02	60	WHT	Bluish Grey	White Spruce	Pronounced	C	Sand	Good	Dry
1183254	12-Aug-11	DAW11000294	577557	7013705	JC02	40	WHT	Dark Brown	Poplar	Subtle Slope	B	Sand	Good	Dry
1183255	12-Aug-11	DAW11000294	577565	7013656	JC02	50	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Dry
1183256	12-Aug-11	DAW11000294	577574	7013606	JC02	80	WHT	Light Brown	Poplar	Pronounced	B	Silt	Good	Dry
1183257	12-Aug-11	DAW11000294	577582	7013556	JC02	50	WHT	Chocolate	No Tree Cover	Steep	B	Silt	Poor	Dry
1183258	12-Aug-11	DAW11000294	577590	7013507	JC02	90	WHT	Light Bluish	No Tree Cover	Steep	B	Silt	Good	Dry
1183259	12-Aug-11	DAW11000294	577597	7013458	JC02	40	WHT	Light Brown	Poplar	Steep	B	Silt	Poor	Dry
1183260	12-Aug-11	DAW11000294	577604	7013409	JC02	40	WHT	Light Brown	Poplar	Pronounced	B	Silt	Good	Dry
1183261	12-Aug-11	DAW11000294	577613	7013358	JC02	90	WHT	Dark Brown	White Spruce	Subtle Slope	C	Sand	Good	Damp
1183262	12-Aug-11	DAW11000294	577620	7013310	JC02	30	WHT	Grey	Black Spruce	Pronounced	B	Clay	Good	Damp
1183263	12-Aug-11	DAW11000294	577629	7013260	JC02	40	WHT	Grey	Black Spruce	Steep	C	Sand	Good	Damp
1183264	12-Aug-11	DAW11000294	577637	7013211	JC02	40	WHT	Grey	Birch Forest	Pronounced	C	Clay	Good	Damp
1183265	12-Aug-11	DAW11000294	577644	7013161	JC02	40	WHT	Grey	Birch Forest	Pronounced	C	Clay	Good	Damp
1183267	12-Aug-11	DAW11000294	577742	7013177	JC02	30	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Poor	Wet
1183268	12-Aug-11	DAW11000294	577729	7013269	JC02	40	WHT	Grey	Black Spruce	Pronounced	B	Clay	Good	Damp
1183269	12-Aug-11	DAW11000294	577714	7013368	JC02	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1183270	12-Aug-11	DAW11000294	577696	7013466	JC02	50	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Dry
1183271	12-Aug-11	DAW11000294	577678	7013565	JC02	60	WHT	Light Bluish	No Tree Cover	Steep	C	Sand	Good	Dry
1183272	12-Aug-11	DAW11000294	577660	7013663	JC02	60	WHT	Bluish Grey	Poplar	Pronounced	B	Sand	Good	Dry
1183273	12-Aug-11	DAW11000294	577643	7013762	JC02	60	WHT	Bluish Grey	Birch Forest	Pronounced	C	Sand	Good	Dry
1183274	12-Aug-11	DAW11000294	577626	7013860	JC02	40	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1183275	12-Aug-11	DAW11000294	577608	7013959	JC02	60	WHT	Dark Grey Black	Black Spruce	Pronounced	B	Clay	Good	Damp
1183276	12-Aug-11	DAW11000294	577590	7014057	JC02	40	WHT	Grey	Black Spruce	Pronounced	B	Sand	Good	Wet
1183277	12-Aug-11	DAW11000294	577581	7014106	JC02	50	WHT	Dark Brown	Black Spruce	Pronounced	B	Sand	Good	Wet
1183301	12-Aug-11	DAW11000294	577238	7013807	PC01	40	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1183302	12-Aug-11	DAW11000294	577246	7013757	PC01	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1183303	12-Aug-11	DAW11000294	577254	7013708	PC01	40	WHT	Chocolate	White Spruce	Subtle Slope	B	Silt	Poor	Dry
1183304	12-Aug-11	DAW11000294	577262	7013658	PC01	50	WHT	Reddish Yellow	Poplar	Pronounced	B	Silt	Good	Dry
1183305	12-Aug-11	DAW11000294	577269	7013609	PC01	50	WHT	Chocolate	Poplar	Subtle Slope	B	Silt	Good	Dry
1183306	12-Aug-11	DAW11000294	577277	7013559	PC01	70	WHT	Light Brown	Poplar	Pronounced	B	Sand	Good	Dry
1183307	12-Aug-11	DAW11000294	577285	7013510	PC01	80	WHT	Chocolate	Poplar	Pronounced	B	Sand	Good	Dry
1183308	12-Aug-11	DAW11000294	577293	7013460	PC01	110	WHT	Light Brown	Poplar	Pronounced	B	Sand	Good	Dry
1183309	12-Aug-11	DAW11000294	577301	7013411	PC01	50	WHT	Light Grey	Poplar	Pronounced	B	Silt	Poor	Dry
1183310	12-Aug-11	DAW11000294	577309	7013361	PC01	40	WHT	Grey	Poplar	Steep	B	Silt	Good	Dry
1183311	12-Aug-11	DAW11000294	577316	7013312	PC01	40	WHT	Chocolate	Willows	Subtle Slope	B	Sand	Good	Damp
1183312	12-Aug-11	DAW11000294	577324	7013263	PC01	60	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Damp
1183313	12-Aug-11	DAW11000294	577332	7013213	PC01	40	WHT	Grey	Black Spruce	Pronounced	B	Silt	Good	Damp
1183314	12-Aug-11	DAW11000294	577341	7013163	PC01	40	WHT	Chocolate	Birch Forest	Steep	B	Silt	Good	Damp
1183315	12-Aug-11	DAW11000294	577348	7013115	PC01	40	WHT	Grey	Birch Forest	Steep	B	Silt	Good	Damp
1183316	12-Aug-11	DAW11000294	577249	7013099	PC01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1183317	12-Aug-11	DAW11000294	577241	7013147	PC01	60	WHT	Grey	Birch Forest	Pronounced	B	Silt	Good	Damp
1183318	12-Aug-11	DAW11000294	577234	7013197	PC01	50	WHT	Grey	Birch Forest	Pronounced	B	Silt	Good	Damp
1183319	12-Aug-11	DAW11000294	577225	7013246	PC01	30	WHT	Grey	Birch Forest	Pronounced	B	Silt	Poor	Damp
1183320	12-Aug-11	DAW11000294	577217	7013295	PC01	40	WHT	Grey	Birch Forest	Pronounced	B	Silt	Good	Damp
1183321	12-Aug-11	DAW11000294	577211	7013341	PC01	90	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Damp
1183322	12-Aug-11	DAW11000294	577202	7013395	PC01	60	WHT	Light Brown	No Tree Cover	Steep	B	Silt	Poor	Dry
1183323	12-Aug-11	DAW11000294	577194	7013445	PC01	30	WHT	Chocolate	Poplar	Steep	B	Silt	Poor	Dry
1183324	12-Aug-11	DAW11000294	577186	7013494	PC01	40	WHT	Light Brown	Poplar	Steep	B	Silt	Poor	Dry
1183325	12-Aug-11	DAW11000294	577179	7013543	PC01	40	WHT	Reddish Yellow	Poplar	Pronounced	B	Silt	Poor	Dry
1183326	12-Aug-11	DAW11000294	577172	7013592	PC01	30	WHT	Light Brown	Poplar	Pronounced	B	Silt	Poor	Dry
1183327	12-Aug-11	DAW11000294	577164	7013642	PC01	40	WHT	Chocolate	Poplar	Pronounced	B	Silt	Good	Dry
1183328	12-Aug-11	DAW11000294	577156	7013691	PC01	60	WHT	Light Brown	Poplar	Pronounced	A	Silt	Good	Dry
1183329	12-Aug-11	DAW11000294	577147	7013741	PC01	30	WHT	Light Brown	White Spruce	Pronounced	B	Sand	Good	Dry
1183330	12-Aug-11	DAW11000294	577140	7013789	PC01	30	WHT	Light Brown	White Spruce	Steep	B	Sand	Good	Dry
1183331	13-Aug-11	DAW11000294	579638	7013965	PC01	40	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1183332	13-Aug-11	DAW11000294	579630	7014015	PC01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1183333	13-Aug-11	DAW11000294	579630	7014015	PC01	90	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1183334	13-Aug-11	DAW11000294	579621	7014064	PC01	110	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1183335	13-Aug-11	DAW11000294	579621	7014064	PC01	110	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1183336	13-Aug-11	DAW11000294	579611	7014114	PC01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1183337	13-Aug-11	DAW11000294	579603	7014163	PC01	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1183338	13-Aug-11	DAW11000294	579595	7014211	PC01	30	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Poor	Damp
1183339	13-Aug-11	DAW11000294	579585	7014262	PC01	50	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1183340	13-Aug-11	DAW11000294	579577	7014311	PC01	40	WHT	Grey	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1183341	13-Aug-11	DAW11000294	579568	7014360	PC01	60	WHT	Light Brown	White Spruce	Steep	B	Silt	Good	Dry
1183342	13-Aug-11	DAW11000294	579560	7014409	PC01	60	WHT	Chocolate	White Spruce	Steep	B	Silt	Good	Dry
1183343	13-Aug-11	DAW11000294	579551	7014458	PC01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1183344	13-Aug-11	DAW11000294	579542	7014508	PC01	50	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1183345	13-Aug-11	DAW11000294	579533	7014557	PC01	60	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1183346	13-Aug-11	DAW11000294	579524	7014607	PC01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1183347	13-Aug-11	DAW11000294	579515	7014655	PC01	50	WHT	Dark Grey Black	White Spruce	Pronounced	B	Silt	Good	Damp
1183349	13-Aug-11	DAW11000294	579299	7014161	PC01	40	WHT	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Damp
1183350	13-Aug-11	DAW11000294	579308	7014111	PC01	90	WHT	Reddish Yellow	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1183351	13-Aug-11	DAW11000250	579220	7014044	RR01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1183352	13-Aug-11	DAW11000250	579236	7013946	RR01	50	WHT	Dark Blue Black	Black Spruce	Pronounced	B	Silt	Good	Dry
1183353	13-Aug-11	DAW11000250	579255	7013848	RR01	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1183354	13-Aug-11	DAW11000250	579272	7013748	RR01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1183355	13-Aug-11	DAW11000250	579289	7013648	RR01	50	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Damp
1183356	13-Aug-11	DAW11000250	579189	7013633	RR01	70	WHT	Reddish Yellow	Black Spruce	Pronounced	C	Sand	Good	Wet
1183357	13-Aug-11	DAW11000250	579180	7013681	RR01	50	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1183358	13-Aug-11	DAW11000250	579172	7013730	RR01	70	WHT	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1183359	13-Aug-11	DAW11000250	579162	7013779	RR01	50	WHT	Chocolate	Alders	Pronounced	C	Sand	Good	Dry
1183360	13-Aug-11	DAW11000250	579154	7013828	RR01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1183361	13-Aug-11	DAW11000250	579145	7013877	RR01	50	WHT	Chocolate	Alders	Pronounced	C	Sand	Excellent	Dry
1183362	13-Aug-11	DAW11000250	579136	7013926	RR01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1183363	13-Aug-11	DAW11000250	579127	7013975	RR01	50	WHT	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Dry
1183364	13-Aug-11	DAW11000250	579119	7014025	RR01	50	WHT	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1183365	13-Aug-11	DAW11000250	579111	7014073	RR01	70	WHT	Chocolate	Alders	Pronounced	C	Sand	Good	Damp
1183366	13-Aug-11	DAW11000250	579101	7014124	RR01	60	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Wet
1183367	13-Aug-11	DAW11000250	579094	7014173	RR01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1183368	13-Aug-11	DAW11000250	579084	7014223	RR01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1183369	13-Aug-11	DAW11000250	579084	7014223	RR01	80	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1183401	13-Aug-11	DAW11000294	579317	7014062	PC01	30	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Damp
1183402	13-Aug-11	DAW11000294	579326	7014013	PC01	40	WHT	Chocolate	White Spruce	Steep	B	Sand	Good	Damp
1188130	13-Aug-11	DAW11000295	578923	7013992	DC01	60	WHT	Dark Brown	Alders	Subtle Slope	C	Sand	Good	Dry
1188131	13-Aug-11	DAW11000295	578931	7013942	DC01	70	WHT	Chocolate	Alders	Pronounced	C	Sand	Good	Dry
1188132	13-Aug-11	DAW11000295	578940	7013892	DC01	50	WHT	Chocolate	Alders	Subtle Slope	B	Sand	Good	Dry
1188133	13-Aug-11	DAW11000295	578949	7013843	DC01	100	WHT	Chocolate	Birch Forest	Pronounced	C	Clay	Good	Damp
1188134	13-Aug-11	DAW11000295	578959	7013794	DC01	90	WHT	Chocolate	Alders	Pronounced	C	Clay	Good	Damp
1188135	13-Aug-11	DAW11000295	578968	7013744	DC01	50	WHT	Chocolate	Alders	Subtle Slope	B	Sand	Good	Dry
1188136	13-Aug-11	DAW11000295	578976	7013695	DC01	70	WHT	Chocolate	Birch Forest	Pronounced	C	Clay	Good	Dry
1188137	13-Aug-11	DAW11000295	578984	7013646	DC01	40	WHT	Chocolate	Alders	Subtle Slope	B	Sand	Good	Dry
1188138	13-Aug-11	DAW11000294	578993	7013597	DC01	110	WHT	Grey	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1188139	13-Aug-11	DAW11000294	579092	7013615	DC01	50	WHT	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Dry
1188140	13-Aug-11	DAW11000294	579074	7013713	DC01	70	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Dry
1188141	13-Aug-11	DAW11000294	579058	7013811	DC01	50	WHT	Chocolate	White Spruce	Pronounced	B	Sand	Good	Dry
1188142	13-Aug-11	DAW11000294	579038	7013909	DC01	70	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1188143	13-Aug-11	DAW11000294	579022	7014007	DC01	70	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Dry
1188144	13-Aug-11	DAW11000294	579004	7014107	DC01	70	WHT	Dark Brown	Birch Forest	Subtle Slope	C	Clay	Good	Damp
1188145	13-Aug-11	DAW11000294	578987	7014206	DC01	70	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Excellent	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1188146	13-Aug-11	DAW11000294	578969	7014304	DC01	60	WHT	Light Brown	Birch Forest	Pronounced	B	Sand	Good	Dry
1188147	13-Aug-11	DAW11000294	578958	7014354	DC01	60	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Dry
1188148	13-Aug-11	DAW11000294	578950	7014402	DC01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Sand	Good	Dry
1188149	13-Aug-11	DAW11000294	578943	7014452	DC01	70	WHT	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Dry
1188150	13-Aug-11	DAW11000294	578933	7014501	DC01	60	WHT	Chocolate	Birch Forest	Subtle Slope	B	Sand	Good	Dry
1188151	11-Aug-11	DAW11000181	577429	7012971	DC01	80	WHT	Grey	White Spruce	Pronounced	C	Clay	Good	Dry
1188152	11-Aug-11	DAW11000181	577471	7013063	DC01	80	WHT	Light Grey	White Spruce	Pronounced	C	Clay	Good	Damp
1188153	11-Aug-11	DAW11000181	577248	7013055	DC01	50	WHT	Light Grey	White Spruce	Pronounced	B	Silt	Good	Dry
1188154	11-Aug-11	DAW11000181	577206	7012965	DC01	50	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Dry
1188155	11-Aug-11	DAW11000181	577163	7012873	DC01	70	WHT	Grey	Black Spruce	Pronounced	C	Clay	Good	Dry
1188156	11-Aug-11	DAW11000181	577122	7012782	DC01	60	WHT	Grey	White Spruce	Pronounced	C	Clay	Good	Dry
1188157	11-Aug-11	DAW11000181	577081	7012691	DC01	50	WHT	Dark Brown	White Spruce	Pronounced	B	Clay	Good	Dry
1188158	11-Aug-11	DAW11000181	577037	7012600	DC01	40	WHT	Dark Grey Black	White Spruce	Pronounced	B	Silt	Poor	Damp
1188159	11-Aug-11	DAW11000181	576995	7012510	DC01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1188160	11-Aug-11	DAW11000181	576955	7012419	DC01	50	WHT	Grey	Alders	Pronounced	C	Sand	Good	Dry
1188161	11-Aug-11	DAW11000181	576913	7012328	DC01	50	WHT	Chocolate	Alders	Pronounced	C	Silt	Good	Dry
1188162	11-Aug-11	DAW11000181	576871	7012235	DC01	60	WHT	Grey	Alders	Pronounced	C	Sand	Good	Dry
1188163	11-Aug-11	DAW11000181	576828	7012146	DC01	70	WHT	Dark Olivine	White Spruce	Pronounced	C	Sand	Excellent	Dry
1188164	11-Aug-11	DAW11000181	576690	7012320	DC01	60	WHT	Chocolate	Black Spruce	Pronounced	C	Clay	Good	Damp
1188165	11-Aug-11	DAW11000181	576732	7012410	DC01	50	WHT	Grey	Black Spruce	Subtle Slope	C	Clay	Good	Damp
1188166	11-Aug-11	DAW11000181	576775	7012502	DC01	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Dry
1188167	11-Aug-11	DAW11000181	576775	7012502	DC01	60	WHT	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Dry
1188168	12-Aug-11	DAW11000249	578182	7014163	DC01	50	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Dry
1188169	12-Aug-11	DAW11000249	578199	7014060	DC01	60	WHT	Chocolate	Birch Forest	Subtle Slope	C	Silt	Good	Dry
1188170	12-Aug-11	DAW11000249	578217	7013961	DC01	80	WHT	Chocolate	Birch Forest	Pronounced	C	Silt	Good	Dry
1188171	12-Aug-11	DAW11000249	578234	7013862	DC01	60	WHT	Chocolate	White Spruce	Pronounced	C	Silt	Good	Dry
1188172	12-Aug-11	DAW11000249	578251	7013765	DC01	50	WHT	Chocolate	Poplar	Pronounced	C	Silt	Good	Dry
1188173	12-Aug-11	DAW11000249	578268	7013666	DC01	50	WHT	Chocolate	Poplar	Pronounced	B	Silt	Good	Dry
1188174	12-Aug-11	DAW11000249	578285	7013568	DC01	50	WHT	Reddish Yellow	Poplar	Pronounced	B	Silt	Good	Dry
1188175	12-Aug-11	DAW11000249	578302	7013468	DC01	110	WHT	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1188176	12-Aug-11	DAW11000249	578318	7013368	DC01	60	WHT	Chocolate	White Spruce	Pronounced	B	Silt	Good	Dry
1188177	12-Aug-11	DAW11000249	578337	7013271	DC01	80	WHT	Grey	Poplar	Subtle Slope	C	Silt	Good	Dry
1188178	12-Aug-11	DAW11000249	578237	7013255	DC01	60	WHT	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Dry
1188179	12-Aug-11	DAW11000249	578227	7013304	DC01	70	WHT	Chocolate	Poplar	Subtle Slope	C	Silt	Good	Dry
1188180	12-Aug-11	DAW11000249	578219	7013354	DC01	60	WHT	Light Brown	Poplar	Pronounced	B	Silt	Good	Dry
1188181	12-Aug-11	DAW11000249	578211	7013402	DC01	60	WHT	Light Brown	Black Spruce	Subtle Slope	B	Silt	Poor	Dry
1188182	12-Aug-11	DAW11000249	578203	7013453	DC01	80	WHT	Grey	White Spruce	Subtle Slope	C	Silt	Good	Dry
1188183	12-Aug-11	DAW11000249	578193	7013501	DC01	70	WHT	Grey	Black Spruce	Pronounced	C	Silt	Good	Dry
1188184	12-Aug-11	DAW11000249	578186	7013550	DC01	80	WHT	Chocolate	Poplar	Pronounced	C	Silt	Good	Dry
1188185	12-Aug-11	DAW11000249	578177	7013599	DC01	80	WHT	Light Brown	Black Spruce	Pronounced	C	Silt	Good	Dry
1188186	12-Aug-11	DAW11000249	578168	7013649	DC01	80	WHT	Light Grey	Poplar	Pronounced	C	Silt	Poor	Dry
1188187	12-Aug-11	DAW11000249	578160	7013698	DC01	80	WHT	Light Grey	Poplar	Pronounced	C	Silt	Good	Dry
1188188	12-Aug-11	DAW11000249	578152	7013749	DC01	50	WHT	Light Brown	Poplar	Subtle Slope	C	Silt	Good	Dry
1188189	12-Aug-11	DAW11000249	578142	7013797	DC01	60	WHT	Reddish Yellow	Poplar	Subtle Slope	C	Silt	Good	Dry
1188190	12-Aug-11	DAW11000249	578133	7013847	DC01	50	WHT	Reddish Yellow	White Spruce	Subtle Slope	C	Silt	Good	Dry
1188191	12-Aug-11	DAW11000249	578125	7013896	DC01	70	WHT	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1188192	12-Aug-11	DAW11000249	578116	7013945	DC01	60	WHT	Reddish Yellow	Black Spruce	Pronounced	C	Sand	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1188193	12-Aug-11	DAW11000249	578109	7013995	DC01	70	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1188194	12-Aug-11	DAW11000249	578099	7014044	DC01	60	WHT	Grey	Birch Forest	Pronounced	B	Silt	Good	Dry
1188195	12-Aug-11	DAW11000249	578092	7014092	DC01	70	WHT	Dark Brown	Black Spruce	Pronounced	C	Silt	Good	Dry
1188196	12-Aug-11	DAW11000249	578092	7014092	DC01	70	WHT	Dark Brown	Black Spruce	Pronounced	C	Silt	Good	Dry
1188197	12-Aug-11		578082	7014145	DC01	70	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1188198	12-Aug-11	DAW11000249	578065	7014244	DC01	70	WHT	Light Brown	White Spruce	Pronounced	B	Silt	Poor	Dry
1188199	12-Aug-11	DAW11000249	578049	7014342	DC01	60	WHT	Light Brown	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1188200	13-Aug-11	DAW11000294	578914	7014040	DC01	90	WHT	Dark Brown	Dwarf Birch	Subtle Slope	C	Sand	Excellent	Dry
1203001	18-Aug-11	DAW11000265	586314	6998529	RL02	60	PAN	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1203002	18-Aug-11	DAW11000265	586335	6998574	RL02	50	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1203003	18-Aug-11	DAW11000265	586354	6998619	RL02	50	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1203004	18-Aug-11	DAW11000265	586375	6998665	RL02	60	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1203005	18-Aug-11	DAW11000265	586396	6998710	RL02	40	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Wet
1203006	18-Aug-11	DAW11000265	586417	6998756	RL02	50	PAN	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1203007	18-Aug-11	DAW11000265	586438	6998802	RL02	60	PAN	Chocolate	Willows	Pronounced	B	Silt	Good	Damp
1203008	18-Aug-11	DAW11000265	586459	6998847	RL02	50	PAN	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1203009	18-Aug-11	DAW11000265	586480	6998893	RL02	50	PAN	Dark Brown	Birch Forest	Pronounced	C	Sand	Good	Damp
1203010	18-Aug-11	DAW11000265	586499	6998939	RL02	50	PAN	Chocolate	Birch Forest	Pronounced	C	Sand	Good	Damp
1203011	18-Aug-11	DAW11000265	586522	6998984	RL02	80	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203012	18-Aug-11	DAW11000265	586543	6999030	RL02	90	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203013	18-Aug-11	DAW11000265	586563	6999074	RL02	80	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1203014	18-Aug-11	DAW11000265	586584	6999120	RL02	80	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1203015	18-Aug-11	DAW11000265	586604	6999167	RL02	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203016	18-Aug-11	DAW11000265	586625	6999212	RL02	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203017	18-Aug-11	DAW11000265	586645	6999257	RL02	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203018	18-Aug-11	DAW11000265	586667	6999303	RL02	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203019	18-Aug-11	DAW11000265	586687	6999348	RL02	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203020	18-Aug-11	DAW11000265	586709	6999393	RL02	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203021	18-Aug-11	DAW11000259	586783	6998590	JM01	40	PAN	Dark Brown	Poplar	Pronounced	C	Sand	Excellent	Dry
1203022	18-Aug-11	DAW11000259	586801	6998636	JM01	60	PAN	Dark Brown	Poplar	Pronounced	C	Clay	Excellent	Damp
1203023	18-Aug-11	DAW11000259	586824	6998680	JM01	60	PAN	Dark Brown	Poplar	Pronounced	C	Sand	Excellent	Damp
1203024	18-Aug-11	DAW11000259	586843	6998727	JM01	40	PAN	Dark Brown	Poplar	Pronounced	C	Clay	Excellent	Damp
1203025	18-Aug-11	DAW11000259	586865	6998774	JM01	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1203026	18-Aug-11	DAW11000259	586662	6998810	DM02	60	PAN	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Damp
1203027	18-Aug-11	DAW11000259	586682	6998856	DM02	70	PAN	Chocolate	Black Spruce	Pronounced	B	Silt	Good	Damp
1203028	18-Aug-11	DAW11000259	586703	6998901	DM02	80	PAN	Dark Brown	Black Spruce	Pronounced	B	Silt	Good	Damp
1203029	18-Aug-11	DAW11000259	586724	6998946	DM02	50	PAN	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1203030	18-Aug-11	DAW11000259	586746	6998992	DM02	80	PAN	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1203031	18-Aug-11	DAW11000259	586766	6999038	DM02	70	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1203032	18-Aug-11	DAW11000259	586787	6999084	DM02	40	PAN	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1203033	18-Aug-11	DAW11000259	586807	6999129	DM02	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1203034	18-Aug-11	DAW11000259	586828	6999174	DM02	60	PAN	Chocolate	Poplar	Pronounced	B	Silt	Good	Damp
1203035	18-Aug-11	DAW11000259	586849	6999220	DM02	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1203036	18-Aug-11	DAW11000259	586869	6999266	DM02	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1203037	18-Aug-11	DAW11000259	586890	6999311	DM02	70	PAN	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1203038	18-Aug-11	DAW11000259	586912	6999357	DM02	110	PAN	Dark Brown	Birch Forest	Pronounced	C	Sand	Excellent	Dry
1203039	18-Aug-11	DAW11000259	586912	6999357	DM02	110	PAN	Dark Brown	Birch Forest	Pronounced	C	Sand	Excellent	Dry

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1203040	18-Aug-11	DAW11000259	586932	6999402	DM02	40	PAN	Dark Brown	Birch Forest	Pronounced	B	Sand	Good	Dry
1203041	18-Aug-11	DAW11000259	586953	6999447	DM02	50	PAN	Dark Brown	Birch Forest	Pronounced	B	Sand	Good	Dry
1203042	18-Aug-11	DAW11000259	586974	6999494	DM02	40	PAN	Dark Grey Black	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1203043	18-Aug-11	DAW11000259	586994	6999539	DM02	60	PAN	Dark Grey Black	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1203044	18-Aug-11	DAW11000259	587015	6999584	DM02	50	PAN	Dark Grey Black	Willows	Pronounced	B	Silt	Poor	Damp
1203045	18-Aug-11	DAW11000259	587036	6999630	DM02	70	PAN	Dark Brown	Birch Forest	Pronounced	C	Sand	Good	Damp
1203046	18-Aug-11	DAW11000259	587056	6999675	DM02	80	PAN	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Damp
1203047	18-Aug-11	DAW11000259	587077	6999721	DM02	30	PAN	Dark Brown	Birch Forest	Pronounced	B	Sand	Good	Dry
1203048	18-Aug-11	DAW11000259	587099	6999767	DM02	70	PAN	Dark Brown	Birch Forest	Pronounced	B	Silt	Good	Dry
1203049	18-Aug-11	DAW11000259	587119	6999813	DM02	30	PAN	Dark Brown	White Spruce	Pronounced	B	Sand	Good	Damp
1203051	18-Aug-11	DAW11000265	586423	6999249	KL01	60	PAN	Chocolate	Birch Forest	Subtle Slope	C	Gravel	Good	Damp
1203052	18-Aug-11	DAW11000265	586444	6999295	KL01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1203053	18-Aug-11	DAW11000265	586465	6999340	KL01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1203054	18-Aug-11	DAW11000265	586485	6999386	KL01	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203055	18-Aug-11	DAW11000259	586886	6998819	JM01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1203056	18-Aug-11	DAW11000259	586907	6998864	JM01	60	PAN	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1203057	18-Aug-11	DAW11000259	586926	6998909	JM01	50	PAN	Dark Brown	Poplar	Pronounced	C	Sand	Excellent	Damp
1203058	18-Aug-11	DAW11000259	586947	6998954	JM01	70	PAN	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1203059	18-Aug-11	DAW11000259	586947	6998954	JM01	70	PAN	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1203060	18-Aug-11	DAW11000259	586968	6999000	JM01	80	PAN	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1203061	18-Aug-11	DAW11000259	586990	6999046	JM01	50	PAN	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1203062	18-Aug-11	DAW11000259	587009	6999092	JM01	60	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1203063	18-Aug-11	DAW11000259	587031	6999138	JM01	50	PAN	Dark Brown	Black Spruce	Subtle Slope	B	Clay	Good	Wet
1203064	18-Aug-11	DAW11000259	587072	6999229	JM01	70	PAN	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Good	Wet
1203065	18-Aug-11	DAW11000259	587094	6999275	JM01	60	PAN	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1203066	18-Aug-11	DAW11000259	587113	6999320	JM01	50	PAN	Dark Brown	Dwarf Birch	Pronounced	C	Clay	Excellent	Damp
1203067	18-Aug-11	DAW11000259	587136	6999364	JM01	70	PAN	Dark Brown	Poplar	Pronounced	C	Sand	Excellent	Damp
1203068	18-Aug-11	DAW11000259	587155	6999411	JM01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1203069	18-Aug-11	DAW11000259	587176	6999460	JM01	60	PAN	Dark Brown	Poplar	Pronounced	C	Sand	Excellent	Damp
1203070	18-Aug-11	DAW11000259	588740	6997621	ME01	50	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1203071	18-Aug-11	DAW11000259	588675	6997545	ME01	70	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1203072	18-Aug-11	DAW11000259	588616	6997477	ME01	50	PAN	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1203073	18-Aug-11	DAW11000259	588548	6997399	ME01	40	PAN	Chocolate	Black Spruce	Flat	B	Silt	Good	Wet
1203074	18-Aug-11	DAW11000259	588484	6997324	ME01	80	PAN	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1203075	18-Aug-11	DAW11000259	588419	6997248	ME01	70	PAN	Chocolate	Birch Forest	Subtle Slope	B	Silt	Poor	Damp
1203076	18-Aug-11	DAW11000259	588354	6997174	ME01	60	PAN	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1203077	18-Aug-11	DAW11000259	588288	6997097	ME01	70	PAN	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1203078	18-Aug-11	DAW11000259	588223	6997022	ME01	60	PAN	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1203079	18-Aug-11	DAW11000259	588157	6996946	ME01	40	PAN	Dark Blue Black	White Spruce	Subtle Slope	B	Silt	Poor	Damp
1203080	18-Aug-11	DAW11000259	588308	6996815	ME01	40	PAN	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Dry
1203081	18-Aug-11	DAW11000259	588377	6996895	ME01	40	PAN	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Dry
1203082	18-Aug-11	DAW11000259	588441	6996971	ME01	70	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Excellent	Damp
1203083	18-Aug-11	DAW11000259	588508	6997046	ME01	60	PAN	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1203084	18-Aug-11	DAW11000259	588573	6997122	ME01	70	PAN	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1203085	18-Aug-11	DAW11000259	588638	6997198	ME01	70	PAN	Chocolate	White Spruce	Subtle Slope	B	Silt	Good	Damp
1203086	18-Aug-11	DAW11000259	588704	6997273	ME01	60	PAN	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1203087	18-Aug-11	DAW11000259	588770	6997350	ME01	50	PAN	Chocolate	Birch Forest	Subtle Slope	B	Silt	Good	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1203088	18-Aug-11	DAW11000259	588835	6997424	ME01	50	PAN	Dark Blue Black	Black Spruce	Subtle Slope	B	Silt	Poor	Damp
1203089	18-Aug-11	DAW11000259	588900	6997500	ME01	70	PAN	Dark Blue Black	Birch Forest	Subtle Slope	B	Silt	Good	Damp
1203090	18-Aug-11	DAW11000259	588961	6997571	ME01	50	PAN	Chocolate	Black Spruce	Subtle Slope	B	Silt	Good	Damp
1203091	19-Aug-11	DAW11000265	588235	6999850	DM02	60	PAN	Chocolate	Poplar	Pronounced	B	Sand	Good	Dry
1203092	19-Aug-11	DAW11000265	588215	6999805	DM02	80	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1203093	19-Aug-11	DAW11000265	588194	6999760	DM02	30	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1203144	18-Aug-11	DAW11000259	587197	6999500	JM01	70	PAN	Dark Brown	Poplar	Pronounced	C	Sand	Excellent	Damp
1203145	18-Aug-11	DAW11000259	587218	6999545	JM01	70	PAN	Dark Brown	Poplar	Pronounced	C	Clay	Excellent	Damp
1203146	18-Aug-11	DAW11000259	587238	6999591	JM01	60	PAN	Chocolate	Birch Forest	Pronounced	C	Clay	Excellent	Damp
1203147	18-Aug-11	DAW11000259	587258	6999637	JM01	60	PAN	Chocolate	Poplar	Pronounced	C	Clay	Excellent	Damp
1203148	18-Aug-11	DAW11000259	587280	6999682	JM01	60	PAN	Dark Brown	Poplar	Pronounced	C	Clay	Excellent	Damp
1203149	18-Aug-11	DAW11000259	587300	6999729	JM01	30	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Damp
1203150	18-Aug-11	DAW11000259	587320	6999775	JM01	40	PAN	Dark Brown	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1203151	18-Aug-11	DAW11000259	587342	6999818	JM01	60	PAN	Dark Brown	Black Spruce	Pronounced	C	Clay	Excellent	Wet
1203152	18-Aug-11	DAW11000259	587363	6999864	JM01	70	PAN	Dark Brown	White Spruce	Pronounced	B	Clay	Good	Wet
1203153	18-Aug-11	DAW11000259	587384	6999909	JM01	60	PAN	Dark Brown	Poplar	Pronounced	C	Clay	Excellent	Damp
1203154	18-Aug-11	DAW11000259	587403	6999954	JM01	80	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1203155	18-Aug-11	DAW11000259	587425	7000001	JM01	50	PAN	Grey	Old Burn	Pronounced	C	Sand	Excellent	Damp
1203158	18-Aug-11	DAW11000265	586506	6999431	KL01	20	PAN	Reddish Brown	Poplar	Subtle Slope	C	Sand	Good	Damp
1203159	18-Aug-11	DAW11000265	586526	6999477	KL01	70	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1203160	18-Aug-11	DAW11000265	586547	6999523	KL01	40	PAN	Chocolate	Poplar	Pronounced	C	Gravel	Good	Damp
1203162	18-Aug-11	DAW11000265	586566	6999565	KL01	40	PAN	Chocolate	Poplar	Pronounced	C	Silt	Good	Damp
1203163	18-Aug-11	DAW11000265	586587	6999611	KL01	50	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1203164	18-Aug-11	DAW11000265	586607	6999656	KL01	70	PAN	Chocolate	Black Spruce	Subtle Slope	C	Gravel	Good	Damp
1203165	18-Aug-11	DAW11000265	586628	6999702	KL01	50	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1203166	18-Aug-11	DAW11000265	586649	6999748	KL01	60	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1203167	18-Aug-11	DAW11000265	586670	6999793	KL01	50	PAN	Chocolate	Poplar	Subtle Slope	C	Silt	Good	Damp
1203168	18-Aug-11	DAW11000265	586691	6999839	KL01	60	PAN	Chocolate	Poplar	Subtle Slope	C	Silt	Good	Damp
1203169	18-Aug-11	DAW11000265	586711	6999884	KL01	70	PAN	Dark Brown	White Spruce	Pronounced	C	Sand	Excellent	Damp
1203201	18-Aug-11	DAW11000265	586730	6999440	RL02	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203202	18-Aug-11	DAW11000265	586748	6999483	RL02	50	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1203203	18-Aug-11	DAW11000265	586770	6999529	RL02	50	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1203204	18-Aug-11	DAW11000265	586791	6999574	RL02	50	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1203205	18-Aug-11	DAW11000265	586811	6999620	RL02	50	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1203206	18-Aug-11	DAW11000265	586831	6999666	RL02	30	PAN	Chocolate	Black Spruce	Subtle Slope	C	Sand	Good	Damp
1203207	18-Aug-11	DAW11000265	586853	6999711	RL02	60	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Good	Damp
1203208	18-Aug-11	DAW11000265	586875	6999756	RL02	40	PAN	Dark Grey Black	Birch Forest	Subtle Slope	B	Sand	Good	Wet
1203209	18-Aug-11	DAW11000265	586895	6999803	RL02	40	PAN	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1203210	18-Aug-11	DAW11000265	586916	6999849	RL02	60	PAN	Chocolate	Black Spruce	Subtle Slope	C	Sand	Excellent	Damp
1203211	18-Aug-11	DAW11000265	586936	6999893	RL02	40	PAN	Dark Grey Black	Black Spruce	Subtle Slope	B	Sand	Good	Damp
1203212	18-Aug-11	DAW11000265	586770	6999529	RL02	50	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1203327	18-Aug-11	DAW11000259	586495	6998445	DM02	60	PAN	Chocolate	White Spruce	Pronounced	C	Sand	Excellent	Dry
1203328	18-Aug-11	DAW11000259	586516	6998491	DM02	90	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1203329	18-Aug-11	DAW11000259	586537	6998536	DM02	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Dry
1203330	18-Aug-11	DAW11000259	586558	6998582	DM02	50	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Dry
1203331	18-Aug-11	DAW11000259	586579	6998628	DM02	70	PAN	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Dry
1203332	18-Aug-11	DAW11000259	586600	6998673	DM02	60	PAN	Chocolate	Black Spruce	Pronounced	B	Sand	Good	Dry

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1203333	18-Aug-11	DAW11000259	586620	6998719	DM02	70	PAN	Dark Brown	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1203334	18-Aug-11	DAW11000259	586641	6998765	DM02	60	PAN	Chocolate	Black Spruce	Pronounced	C	Sand	Excellent	Damp
1203451	19-Aug-11	DAW11000265	587754	6999539	RL02	40	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1203452	19-Aug-11	DAW11000265	587688	6999464	RL02	30	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1203453	19-Aug-11	DAW11000265	587624	6999388	RL02	60	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1203454	19-Aug-11	DAW11000265	587558	6999312	RL02	40	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1203455	19-Aug-11	DAW11000265	587492	6999236	RL02	40	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1203456	19-Aug-11	DAW11000265	587427	6999160	RL02	60	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203457	19-Aug-11	DAW11000265	587362	6999084	RL02	70	PAN	Chocolate	Poplar	Pronounced	C	Sand	Excellent	Damp
1203458	19-Aug-11	DAW11000265	587296	6999009	RL02	50	PAN	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1203459	19-Aug-11	DAW11000265	587231	6998933	RL02	60	PAN	Dark Brown	White Spruce	Pronounced	C	Sand	Good	Damp
1204535	18-Aug-11	DAW11000265	586132	6998612	KL01	50	PAN	Grey	Black Spruce	Pronounced	C	Sand	Good	Damp
1204536	18-Aug-11	DAW11000265	586152	6998657	KL01	70	PAN	Grey	Birch Forest	Pronounced	C	Sand	Good	Damp
1204537	18-Aug-11	DAW11000265	586173	6998703	KL01	60	PAN	Chocolate	Birch Forest	Pronounced	C	Gravel	Good	Damp
1204538	18-Aug-11	DAW11000265	586194	6998748	KL01	70	PAN	Dark Brown	Birch Forest	Subtle Slope	C	Silt	Good	Damp
1204539	18-Aug-11	DAW11000265	586214	6998794	KL01	70	PAN	Dark Brown	Birch Forest	Subtle Slope	C	Gravel	Good	Damp
1204540	18-Aug-11	DAW11000265	586236	6998840	KL01	60	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Good	Damp
1204541	18-Aug-11	DAW11000265	586257	6998885	KL01	90	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1204542	18-Aug-11	DAW11000265	586257	6998885	KL01	90	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1204543	18-Aug-11	DAW11000265	586277	6998930	KL01	70	PAN	Reddish Yellow	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1204544	18-Aug-11	DAW11000265	586298	6998976	KL01	60	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1204545	18-Aug-11	DAW11000265	586298	6998976	KL01	60	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1204546	18-Aug-11	DAW11000265	586319	6999022	KL01	100	PAN	Reddish Yellow	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1204547	18-Aug-11	DAW11000265	586340	6999067	KL01	50	PAN	Reddish Brown	Poplar	Subtle Slope	C	Sand	Good	Damp
1204548	18-Aug-11	DAW11000265	586360	6999113	KL01	90	PAN	Chocolate	Poplar	Subtle Slope	C	Sand	Excellent	Damp
1204549	18-Aug-11	DAW11000265	586381	6999158	KL01	70	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1204550	18-Aug-11	DAW11000265	586402	6999204	KL01	70	PAN	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1204751	13-Aug-11	DAW11000296	578007	7010396	RL02	30	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1204752	13-Aug-11	DAW11000296	577966	7010304	RL02	60	WHT	Chocolate	Birch Forest	Subtle Slope	C	Sand	Good	Damp
1204753	13-Aug-11	DAW11000296	577923	7010214	RL02	60	WHT	Chocolate	Birch Forest	Pronounced	B	Silt	Good	Damp
1204754	13-Aug-11	DAW11000296	577883	7010123	RL02	40	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1204755	13-Aug-11	DAW11000296	577840	7010032	RL02	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1204756	13-Aug-11	DAW11000296	577798	7009941	RL02	70	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1204757	13-Aug-11	DAW11000296	577798	7009941	RL02	70	WHT	Chocolate	Poplar	Pronounced	C	Sand	Good	Damp
1204758	13-Aug-11	DAW11000296	577757	7009850	RL02	50	WHT	Chocolate	White Spruce	Pronounced	C	Sand	Good	Damp
1204759	13-Aug-11	DAW11000296	577716	7009759	RL02	60	WHT	Bluish Grey	White Spruce	Pronounced	C	Sand	Good	Damp
1204760	13-Aug-11	DAW11000296	577674	7009669	RL02	60	WHT	Bluish Grey	Poplar	Pronounced	C	Sand	Good	Damp
1204761	13-Aug-11	DAW11000296	577631	7009577	RL02	60	WHT	Light Brown	Poplar	Pronounced	C	Sand	Good	Damp
1204762	13-Aug-11	DAW11000296	577590	7009485	RL02	40	WHT	Bluish Grey	White Spruce	Subtle Slope	C	Sand	Good	Damp
1204763	13-Aug-11	DAW11000296	577549	7009395	RL02	70	WHT	Dark Brown	White Spruce	Subtle Slope	C	Sand	Good	Damp
1204764	13-Aug-11	DAW11000296	577507	7009304	RL02	50	WHT	Dark Brown	White Spruce	Subtle Slope	C	Sand	Good	Damp
1204765	13-Aug-11	DAW11000296	577465	7009213	RL02	60	WHT	Dark Grey Black	White Spruce	Subtle Slope	C	Sand	Good	Damp
1204766	13-Aug-11	DAW11000296	577424	7009124	RL02	80	WHT	Dark Grey Black	White Spruce	Subtle Slope	C	Sand	Good	Damp
1204767	13-Aug-11	DAW11000296	577382	7009034	RL02	60	WHT	Dark Grey Black	White Spruce	Subtle Slope	C	Sand	Good	Damp
1204768	13-Aug-11	DAW11000296	577341	7008941	RL02	50	WHT	Bluish Grey	White Spruce	Subtle Slope	B	Silt	Good	Wet
1204769	13-Aug-11	DAW11000296	577299	7008851	RL02	60	WHT	Chocolate	White Spruce	Subtle Slope	C	Sand	Good	Damp
1204770	13-Aug-11	DAW11000296	577257	7008760	RL02	50	WHT	Dark Grey Black	Black Spruce	Subtle Slope	B	Silt	Poor	Damp

SampleID	Date_Sampled	Au_BatchNo	Orig_East	Orig_North	Sampled_By	Sample_Depth	Location	Color_Code	Veg	Slope_Type	Slope_Horizon	GrainSize	Quality	Moisture_Type
1090349	20-Aug-11	DAW11000268	587122	7000304	MC02	40	PAN	Chocolate	Black Spruce	Pronounced	C	Sand		
1090350	20-Aug-11	DAW11000268	587101	7000258	MC02	40	PAN	Dark Brown	Birch Forest	Pronounced	B	Silt		
1166337	20-Aug-11	DAW11000268	586674	7000285	MC02	90	PAN	Chocolate	Poplar	Pronounced	C	Sand		
1166338	20-Aug-11	DAW11000268	586674	7000285	MC02	90	PAN	Chocolate	Black Spruce	Pronounced	C	Sand		
1166339	20-Aug-11	DAW11000268	586654	7000240	MC02	40	PAN	Chocolate	Birch Forest	Pronounced	B	Silt		
1166340	20-Aug-11	DAW11000268	586635	7000195	MC02	50	PAN	Dark Brown	Black Spruce	Subtle Slope	B	Silt		
1166342	20-Aug-11	DAW11000268	586593	7000105	MC02	60	PAN	Chocolate	Black Spruce	Pronounced	C	Sand		
1166344	20-Aug-11	DAW11000268	586795	7000067	MC02	40	PAN	Chocolate	Black Spruce	Pronounced	B	Silt		
1166345	20-Aug-11	DAW11000268	586816	7000112	MC02	40	PAN	Chocolate	Black Spruce	Pronounced	B	Silt		
1167196	20-Aug-11	DAW11000268	586836	7000158	MC02	50	PAN	Chocolate	Black Spruce	Pronounced	B	Silt		
1167197	20-Aug-11	DAW11000268	586857	7000203	MC02	90	PAN	Grey	Dwarf Birch	Subtle Slope	B	Silt		
1167198	20-Aug-11	DAW11000268	586877	7000248	MC02	70	PAN	Dark Brown	Alders	Subtle Slope	B	Silt		
1167199	20-Aug-11	DAW11000268	586900	7000295	MC02	80	PAN	Dark Brown	Birch Forest	Subtle Slope	B	Silt		
1167200	20-Aug-11	DAW11000268	586919	7000340	MC02	50	PAN	Dark Brown	Birch Forest	Subtle Slope	B	Silt		
1203251	20-Aug-11	DAW11000268	587080	7000213	MC02	40	PAN	Chocolate	Birch Forest	Pronounced	C	Sand		
1203252	20-Aug-11	DAW11000268	587060	7000167	MC02	70	PAN	Dark Brown	Birch Forest	Subtle Slope	B	Silt		
1203253	20-Aug-11	DAW11000268	587039	7000120	MC02	70	PAN	Dark Brown	Black Spruce	Pronounced	B	Silt		
1203254	20-Aug-11	DAW11000268	587019	7000075	MC02	50	PAN	Chocolate	Birch Forest	Pronounced	C	Sand		
1203255	20-Aug-11	DAW11000268	586998	7000030	MC02	60	PAN	Dark Brown	Birch Forest	Pronounced	B	Silt		
1203256	20-Aug-11	DAW11000268	586978	6999986	MC02	90	PAN	Dark Brown	Black Spruce	Pronounced	B	Silt		
1203257	20-Aug-11	DAW11000268	586957	6999939	MC02	50	PAN	Chocolate	Black Spruce	Subtle Slope	B	Silt		
1203262	20-Aug-11	DAW11000268	587233	6998936	RL01	50	PAN	Chocolate	Dwarf Birch	Subtle Slope	B	Sand		
1203263	20-Aug-11	DAW11000268	587166	6998860	RL01	50	PAN	Chocolate	Black Spruce	Subtle Slope	B	Sand		
1203264	20-Aug-11	DAW11000268	587102	6998784	RL01	40	PAN	Chocolate	Birch Forest	Pronounced	B	Sand		
1203265	20-Aug-11	DAW11000268	587037	6998707	RL01	50	PAN	Chocolate	Birch Forest	Pronounced	B	Sand		
1203266	20-Aug-11	DAW11000268	586972	6998632	RL01	50	PAN	Chocolate	Poplar	Pronounced	B	Sand		
1203267	20-Aug-11	DAW11000268	586905	6998557	RL01	60	PAN	Chocolate	Poplar	Subtle Slope	B	Sand		
1203268	20-Aug-11	DAW11000268	586840	6998481	RL01	90	PAN	Grey	Poplar	Subtle Slope	B	Sand		
1203269	20-Aug-11	DAW11000268	586774	6998406	RL01	70	PAN	Chocolate	Poplar	Subtle Slope	C	Sand		
1203270	20-Aug-11	DAW11000268	586710	6998328	RL01	50	PAN	Chocolate	Birch Forest	Subtle Slope	B	Sand		
1203271	20-Aug-11	DAW11000268	586644	6998253	RL01	60	PAN	Chocolate	Alders	Subtle Slope	B	Sand		
1203272	20-Aug-11	DAW11000268	586644	6998253	RL01	60	PAN	Chocolate	Alders	Subtle Slope	B	Sand		
1203274	20-Aug-11	DAW11000268	587122	6998502	RL01	50	PAN	Chocolate	Birch Forest	Pronounced	C	Sand		
1203275	20-Aug-11	DAW11000268	587057	6998425	RL01	60	PAN	Chocolate	Poplar	Subtle Slope	B	Sand		
1203276	20-Aug-11	DAW11000268	586991	6998350	RL01	70	PAN	Chocolate	Poplar	Pronounced	C	Sand		
1203277	20-Aug-11	DAW11000268	586927	6998274	RL01	40	PAN	Light Brown	Birch Forest	Subtle Slope	B	Sand		
1203460	20-Aug-11	DAW11000268	586861	6998198	RL01	60	PAN	Chocolate	White Spruce	Subtle Slope	B	Sand		
1203461	20-Aug-11	DAW11000268	586795	6998122	RL01	80	PAN	Chocolate	Birch Forest	Subtle Slope	B	Sand		

Appendix 5: Trench: Location Map

570,000 mE
575,000 mE
580,000 mE
585,000 mE
590,000 mE
595,000 mE
600,000 mE
605,000 mE

7,010,000 mN
7,005,000 mN
7,000,000 mN
6,995,000 mN
6,990,000 mN

N

GROUPINGS

- Group1; HD03154
- Group2; HD03155
- Group3; HD03156

KINROSS GOLD CORP.
SELENE HOLDINGS L.P.

WHITE GOLD PROJECT

LOCATION MAP; TRENCHING

Date: 22/3/2012	
Author: jpl	
Office: Van	
Drawing:	
Scale: 1:50000	Projection: UTM Zone 7 (NAD 83)

0 1.5 3
kilometres

Appendix 6: Sample Description

Trench Collars

Trench Lithology

Trench Samples

White Gold Project
Trench Collars

TrenchID	MAP_X	MAP_Y	FIX_ALTITU	ORIG_GRID	LOCATION	Old Prospect Name	New Prospect Name	TOTAL_LENGTH	AZIMUTH	DATE	COMMENTS
WG11TR01	586381	6993039			White Gold	Blueberry Creek	Thistle	100	16	7/20/2011	
WG11TR02	586431	6993025			White Gold	Blueberry Creek	Thistle	95	19	7/20/2011	
WG11TR03	586474	6993007			White Gold	Blueberry Creek	Thistle	105	357	7/21/2011	
WG11TR04	586527	6992997			White Gold	Blueberry Creek	Thistle	77	351	7/21/2011	
WG11TR05	586642	6992329			White Gold	Blueberry Creek	Thistle	50	186	7/22/2011	
WG11TR06	586684	6992293			White Gold	Blueberry Creek	Thistle	15	201	7/22/2011	Not Sampled
WG11TR07	586139	6991489			White Gold	Blueberry Creek	Thistle	20	156	7/22/2011	
WG11TR08	586108	6991476			White Gold	Blueberry Creek	Thistle	192	202	7/22/2011	
WG11TR09	579001	7005078			White Gold	Felsic unit east of Golden Saddle	Wedge	115	67	7/29/2011	
WG11TR10	578098	7005537			White Gold	Felsic unit east of Golden Saddle	Wedge	80	87	7/29/2011	
WG11TR11	578828	7004957			White Gold	Felsic unit east of Golden Saddle	Wedge	33	49	1/8/2011	
WG11TR12	578792	7004930			White Gold	Felsic unit east of Golden Saddle	Wedge	45	63	2/8/2011	
WG11TR13	579849	7003866			White Gold	Felsic unit east of Golden Saddle	Wedge	100	244	3/8/2011	
WG11TR14	574189	7004679			White Gold	Ryan Vein	Ryan Showing	50	100	5/8/2011	
WG11TR15	574099	7004694			White Gold	Ryan Vein	Ryan Showing	54	276	7/8/2011	
WG11TR16	576408	7009272			White Gold	Frisco Creek	Frisco Creek	65	285	4/8/2011	Road Cut
WG11TR17	574952	7010073			White Gold	Frisco Creek	Frisco Creek	100	284	4/8/2011	Road Cut
WG11TR18	573944	7004697			White Gold	Ryan Vein	Ryan Showing	70	145	8/8/2011	
WG11TR19	573301	7005293			White Gold	Ryan Vein	Ryan Showing	350	95	8/9/2011	
WG11TR20	577510	7000930			White Gold	South Donahue	Donahue	160	200	8/11/2011	
WG11TR21	577690	7000991			White Gold	South Donahue	Donahue	95	120	8/12/2011	
WG11TR22	578004	7002013			White Gold	Felsic unit east of Donahue	Donahue	120	265	8/14/2011	
WG11TR23	577851	7001974			White Gold	Felsic unit east of Donahue	Donahue	45	265	8/16/2011	
WG11TR24	578152	7000812			White Gold		Donahue	100	357	8/18/2011	
WG11TR25	578923	7001507			White Gold		Donahue	65	266	8/19/2011	
WG11TR26	593300	6993277			White Gold	Blueberry Creek	East Thistle	106	166	8/21/2011	
WG11TR27	592624	6994309			White Gold	Blueberry Creek	East Thistle	45	352	8/23/2011	
WG11TR28	592654	6994247			White Gold	Blueberry Creek	East Thistle	31	157	8/24/2011	
WG11TR29	590697	6992847			White Gold	Thistle Area	East Thistle	220	36	8/26/2011	
WG11TR30	575800	7002567			White Gold	Tween	Donahue	122	219	4/9/2011	

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR01	0.0	6.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				Biotite-hornblende gneiss. Planar foliation with 1-20 mm foliation parallel quartz veins.
WG11TR01	6.0	7.0			07/20/11	Leif Bailey	Quartz Vein				Milky white quartz vein with FeOx staining. No visible sulfides, intense alteration of wall rock around vein from 5 to 8 meters
WG11TR01	7.0	23.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				Biotite-hornblende gneiss with discontinuous quartz veining. Veins are broken and oxidized. Veins in this unit are parallel to the large vein at 6-7 m.
WG11TR01	23.0	51.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				Biotite-hornblende gneiss with small intervals of feldspar augen gneiss. Some foliation parallel quartz veining. Some foliation-cutting veins with halos of oxidation. Moderate to strong oxidation at 35-39 m. Greenish chlorite alteration at 39-41 m. Garnets visible sporadically throughout this interval.
WG11TR01	51.0	53.0			07/20/11	Leif Bailey	Quartz Vein				Oxidized quartz vein with large flakes of biotite. Greenish yellow alteration zone 10-30 cm in adjacent wall rock. Smaller parallel veins with similar alteration are present nearby in the hanging wall and footwall.
WG11TR01	53.0	60.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				Biotite hornblende gneiss, similar to 23-51 m. Small garnets visible. Moderate oxidation.
WG11TR01	60.0	62.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				Shear Zone with crenulated foliation. Biotite hornblende gneiss. Discontinuous quartz veinlets, some foliation parallel, some cutting foliation.
WG11TR01	62.0	73.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				Biotite hornblende gneiss, similar to 53-60 m.
WG11TR01	73.0	87.0			07/20/11	Leif Bailey	Muscovite Feldspar Gneiss				biotite muscovite feldspar gneiss with some feldspar-rich bands. Increased oxidation and quartz veinlets near contact at 87 m.
WG11TR02	87.0	92.0			07/20/11	Leif Bailey	Quartz Feldspar Gneiss				foliated quartz-feldspar gneiss, maybe a dike? Sharp contacts with fine-grained micaceous rock above and below this interval. Contacts are foliation parallel, but adjacent micaceous rocks are deformed and folded.
WG11TR02	92.0	100.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				biotite hornblende gneiss with blocky fracture. Interval contains thin fingers of quartz-feldspar gneiss. Minor foliation parallel quartz veining.
WG11TR02	0.0	12.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				minor foliation parallel quartz veins. Relatively unoxidized
WG11TR02	12.0	28.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				biotite hornblende gneiss with discontinuous quartz veins and patchy oxidation and silicification. Some vuggy quartz veining. This is a recessive unit with poor exposure in the trench. Interval contains some quartz rubble but no mappable vein.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR02	28.0	39.0			07/20/11	Leif Bailey	Biotite Quartz Feldspar Gneiss				Felsic paragneiss. Intense sericite alteration and oxidation. Dirty yellow quartz veins, silicification, and muscovite/sericite alteration. Alteration is texturally destructive.
WG11TR02	39.0	44.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				gneiss with muscovite alteration of biotite. Trace quartz veining.
WG11TR02	44.0	45.0			07/20/11	Leif Bailey	Mica Quartz Feldspar Gneiss				Finely foliated, possibly a dike? Contacts are parallel to the adjacent biotite hornblende gneiss
WG11TR02	45.0	47.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				biotite hornblende gneiss, similar to 39-44 m.
WG11TR02	47.0	60.0			07/20/11	Leif Bailey	Mica Quartz Feldspar Gneiss				biotite and muscovite, with quartz and feldspar. Generally fine grained, similar to interval at 44-45. Some meter-scale isoclinal to tight folding in this interval. Strongly oxidized.
WG11TR02	60.0	70.0			07/20/11	Leif Bailey	Biotite Hornblende Gneiss				mafic gneiss with small fingers of quartz-feldspar gneiss. Mafics are altered to muscovite. Moderate oxidation.
WG11TR02	70.0	76.0			07/20/11	Leif Bailey	Mica Quartz Feldspar Gneiss				biotite and muscovite in this interval. Open to close folding in this interval. Contacts with mafic gneiss are gradational.
WG11TR02	76.0	95.0			07/20/11	Leif Bailey	Shear Zone	Biotite Hornblende Gneiss			crenulated and tight to isoclinally folded gneiss. Biotite altered to muscovite. Poor competency and poor rock exposure.
WG11TR03	0.0	20.0			07/21/11	Leif Bailey	Biotite Quartz Feldspar Gneiss				some feldspar augen. Locally biotite rich with dark grey color. Much of this interval is silicified, with vuggy quartz veining. Moderate to strong oxidation, mostly along fractures. Poor exposure and poor competency throughout this interval.
WG11TR03	20.0	25.0			07/21/11	Leif Bailey	Biotite Quartz Feldspar Gneiss				biotite-rich felsic gneiss. Gradational contact with adjacent units. Dark color and blocky fracture. Increased oxidation and quartz veining approaching 25 m.
WG11TR03	25.0	29.0			07/21/11	Leif Bailey	Quartz Vein				oxidized quartz vein with small hanging wall breccia. Hanging wall has angular fragments with very strong oxidation, oxidized matrix, and quartz veinlets. No visible sulfides, but looks good.
WG11TR03	29.0	35.0			07/21/11	Leif Bailey	Breccia				footwall breccia of quartz vein at 25-29m. Fragments of quartz and biotite-rich gneiss. Some fragments look unfoliated (dike?). Breccia diminishes around 35 m.
WG11TR03	35.0	40.0			07/21/11	Leif Bailey	Biotite Quartz Feldspar Gneiss				some muscovite alteration of biotite. Foliation parallel quartz veins

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR03	40.0	42.0			07/21/11	Leif Bailey	Quartz Vein				oxidized quartz vein with brecciated margins. Chlorite alteration along fractures. This large quartz vein is cross cut by quartz-carbonate veins 1-5 mm thick (extensional veins).
WG11TR03	42.0	63.0			07/21/11	Leif Bailey	Shear Zone	Quartz Feldspar Gneiss			folded zone with meter scale (and larger) tight and isoclinal folding. Rock is silicified felsic gneiss, sometimes micaceous. Intense oxidation and some clay. Some small quartz veins and boxy pyrite
WG11TR03	63.0	78.0			07/21/11	Leif Bailey	Mica Quartz Feldspar Gneiss				generally fine grained, with feldspar augen, biotite, muscovite, and some quartz. Muscovite replacing biotite. Blocky fracture, poor exposure.
WG11TR03	78.0	105.0			07/21/11	Leif Bailey	Biotite Quartz Feldspar Gneiss				banded felsic paragneiss. Poor compentency, rare quartz veinlets and oxidzed veinlets. Becomes more micaceous near 95 m. Somoe kinked and folded foliation in this interval.
WG11TR04	0.0	6.0			07/21/11	Leif Bailey	Mica Quartz Feldspar Gneiss				micaceous felsic gniess with some foliation parallel veining
WG11TR04	6.0	35.0			07/21/11	Leif Bailey	Mica Quartz Feldspar Gneiss				micaceous felsic gniess with foliation-cutting quartz-carbonate veining, typically 1-10 mm wide. Some veins have halos of oxidation, and rare cubic hematite (after pyrite). Poor exposure at 27-35m.
WG11TR04	35.0	44.0			07/21/11	Leif Bailey	Biotite Hornblende Gneiss				grey-green biotite hornblende gneiss. Planar foliation in this interval. Frequent 2-4 mm quartz-carbonate veins, with some epidote/chlorite alteration halos. Some garnets also present in this interval.
WG11TR04	44.0	55.0			07/21/11	Leif Bailey	Biotite Hornblende Gneiss				Folded zone. Tight to isoclinal folding and some faulting. Scattered thin quartz-carbonate veinlets
WG11TR04	55.0	77.0			07/21/11	Leif Bailey	Biotite Hornblende Gneiss				Small isoclinal folds in this interval. Foliation-parallel quartz-feldspar veins, 1-3 cm thick.
WG11TR05	0.0	12.0			07/22/11	Leif Bailey	Muscovite Quartz Feldspar Gneiss				bands of quartz and feldspar give this rock a platy fracture. Frequent foliation-parallel quartz veins. Some isoclinal to tight folding
WG11TR05	12.0	25.0			07/22/11	Leif Bailey	Mica Quartz Feldspar Gneiss				similar to interval at 0-12, but here with biotite. Addition of biotite makes this interval more recessive, with poor exposure in the trench. Rare quartz-feldspar veins parallel to foliation. Contact at 25 m is marked by the appearance of silicification and foliation-cutting veins.
WG11TR05	25.0	50.0			07/22/11	Leif Bailey	Mica Quartz Feldspar Gneiss				silicified and kspar altered felsic gneiss. Looks like "Golden Saddle" style alteration. Interval contains abundant oxidized veinlets and rare small quartz veinlets. Trace boxy hematite after pyrite. Orange and yellow alteration at 33 m (jarosite?). Trench ends at a road, still with good looking alteration at the end of the trench.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR06	0.0	15.0			07/22/11	Leif Bailey	Mica Quartz Feldspar Gneiss				Minor foliation parallel quartz veining, but otherwise unaltered and umineralized. This trench was not sampled.
WG11TR07	0.0	20.0			07/22/11	Leif Bailey	Biotite Hornblende Gneiss				Dark green color. Recessive, except where silicified. Patchy silicification throughout this interval, with abundant hematite veinlets. Hematite crackle breccia is visible in some of the pieces of rubble. Rock exposure in this trench is generally poor, and width of altered/veined zone is difficult to constrain.
WG11TR08	0.0	16.0			07/22/11	Leif Bailey	Biotite Hornblende Gneiss				biotite hornblende gneiss/amphibolite. Chlorite and carbonate altered. Patchy oxidation and some yellowish alteration (jarosite?).
WG11TR08	16.0	20.0			07/22/11	Leif Bailey	Biotite Hornblende Gneiss				silicified mafic gneiss with purplish hematite veinlets. Locally intense oxidation associated with crenulated foliation.
WG11TR08	20.0	34.0			07/22/11	Leif Bailey	Biotite Hornblende Gneiss				poor rock exposure in this interval. Sporadic hematite veinlets. Some tight and isoclinal folding
WG11TR08	34.0	54.0			07/22/11	Leif Bailey	Biotite Hornblende Gneiss				silicified mafic gneiss . Scattered quartz-hematite veins with orange oxidation adjacent to veins. At 40-47 m is a zone of quartz veining with dark red oxidation, no visible sulfides. Single rock chip at 44 m that looks like pyroxenite with chlorite alteration.
WG11TR08	54.0	82.0			07/22/11	Leif Bailey	Biotite Feldspar Gneiss				mixed interval of biotite hornblende gneiss and biotite feldspar gneiss (equivalent to AMP and FGP). Some hematite veinlets and patchy oxidation. Poor rock exposure in much of this interval.
WG11TR08	82.0	120.0			07/22/11	Leif Bailey	Biotite Feldspar Gneiss				similar to interval at 54-82, but here with carbonate-hematite veining, carbonate-hematite crackle breccia, and rare quartz-carbonate veining. Hematite alteration gives this rock a purple color. Quartz-carbonate veins crosscut carbonate-hematite veining and hematite alteration.
WG11TR08	120.0	128.0			07/22/11	Leif Bailey	Mica Quartz Feldspar Gneiss				biotite muscovite quartz feldspar gneiss. Poor rock exposure in this interval. Rare hematite veinlets and hematite alteration. Rare quartz-carbonate veinlets.
WG11TR08	128.0	183.0			07/22/11	Leif Bailey	Biotite Quartz Feldspar Gneiss				Rare quartz-carbonate veinlets and oxidized veinlets. Reccessive interval with poor rock exposure. Quartz-hematite vein with boxy pyrite at 149 m. Small fold zone with green copper oxide and yellow alteration in fold hinge at 178m.
WG11TR08	183.0	192.0			07/22/11	Leif Bailey	Graphitic Banded Quartzite				Silicified with graphite and a bit of fine sulfide visible on fractures. Looks promising. Patchy quartz-carbonate veining and vein breccia. Very hard rock, contrasts with the mostly recessive micaceous rock in the rest of the trench. Contact with micaceous rock at 183 is sharp, not obviously faulted. Trench ends at 192, in this graphitic rock type.
WG11TR09	0.0	10.0			07/29/11	Lesly Balderas	Muscovite Schist.				Fine grained muscovite with quartz. Soil completely alter by muscovite. Rock is weather up.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR09	10.0	15.0			07/29/11	Lesly Balderas	Muscovite Schist	Felsic paragniss			Contact - muscovite same as above. Parageniss is fine grained quartz, feldspars and biotite.
WG11TR09	14.9	14.9			07/29/11	Lesly Balderas	Quartz Vein				About 5cm thick and 20cm long, found at top of trench wall. It is fine grained quartz, white-transparent color. In some sections it is weather.
WG11TR09	15.0	43.0			07/29/11	Lesly Balderas	Biotite schist				Fine grained biotite, quartz, and chlorite, soil completely alter with muscovite. Rock is weather up.
WG11TR09	40.0	43.0			07/29/11	Lesly Balderas	Biotite schist				Fresh Biotite Schist only in one side of the trench wall. It is fine grained biotite and quartz. It has a purple color.
WG11TR09	43.0	49.0			07/29/11	Lesly Balderas	Biotite schist	Felsic paragniss			Contact between biotite schist and felsic parageniss. Rocks description same as above.
WG11TR09	45.0	45.0			07/29/11	Lesly Balderas	Quartz Vein				Fine grained quartz vein, may be? About 10cm long
WG11TR09	49.0	70.0			07/29/11	Lesly Balderas	Felsic paragniss				Felsic parageniss – fine grained quartz, feldspar, and biotite. Some feldspar bandings were found. In some sections the lithology is mainly quartz and feldspars. Trace of hematite in some sections and alter with limonite also. The rocks are weather up.
WG11TR09	70.0	74.0			07/29/11	Lesly Balderas	Felsic paragniss	Biotite schist			May be a contact – felsic parageniss and biotite schist. However the B.S is really green, really alter by chlorite and may even called it chlorite schist. It is fined grained chlorite, quartz and trace of feldspar. It is well foliated and weather up, the rock is flaky looking rocks. The FGP is the same as above.
WG11TR09	74.0	92.0			07/29/11	Lesly Balderas	Biotite schist				Biotite schist same as 15-43m
WG11TR09	92.0	98.0			07/29/11	Lesly Balderas	Biotite schist	Felsic paragniss			Contact - B.S. is alter by chlorite, found at the top of the trench, about 70cm thick is the band and at the bottom of the trench wall we have parageniss same as 49-70m.
WG11TR09	107.0	107.0			07/29/11	Lesly Balderas	Quartz Vein				Quartz vein about 5cm thick, and 20cm long but I can not really see how far, it may go farther than 20cm.It is fine grained quartz with may be some hematite alteration.
WG11TR09	98.0	115.0			07/29/11	Lesly Balderas	Biotite schist				Biotite schist same as 15-43m
WG11TR10	0.0	6.0			07/30/11	Lesly Balderas	Felsic paragniss				Fine grained quartz and feldspar with some biotite. It is banded in some sections. Non-foliated. In some areas is highly weather and that is were rock fractures if hit with a hammer. Highly alter by limonite. Trace of quartz veinlets. The wall alteration mainly soli is compose of silt and muscovite with quartz fragments.
WG11TR10	5.0	13.0			07/30/11	Lesly Balderas			Wall alteration	Massive	The trench wall is highly altered. The main alterations are muscovite, clay, and silt. It is banded.
WG11TR10	13.0	14.0			07/30/11	Lesly Balderas	Biotite schist				At the bottom of the trench wall there is some biotite schist, it is black/grey color. Can see some fine grained biotite and quartz with trace of muscovite .

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR10	13.0	13.0			07/30/11	Lesly Balderas	Quartz Vein				Biotite schist
WG11TR10	13.0	23.0			07/30/11	Lesly Balderas	Felsic paragniss				Same as 0-6m, it is really felsic and quartz, with oxidize areas mainly on rock surfaces and some of the rocks have black dots? Not sure what it is.
WG11TR10	23.0	32.0			07/30/11	Lesly Balderas	Biotite Schist / Felsic paragniss		Wall alteration	Massive	Wall alteration, mainly clay, muscovite, orange clay, silt and white clay. The bands are planar. Some FGP and B.S. were found but mainly B.S. The B.S. is fine grained quartz, feldspar and biotite. Most of the B.S. is weather up and alter by muscovite.
WG11TR10	30.7	3.1			07/30/11	Lesly Balderas	Quartz Vein				Quartz vein. Parallel to foliation. Fine grained quartz with some limonite alterations and black dots. (May be magnesium oxide)
WG11TR10	32.0	37.0			07/30/11	Lesly Balderas	Felsic paragniss				Felsic paragenis not as quartz/ feldsic as above. It is foliated and soil is composed if silt only.
WG11TR10	37.0	49.0			07/30/11	Lesly Balderas	Biotite schist				B.S. fine grained biotite, quartz and feldspars with trace of quartz veinlets. In some areas it is highly weather and looks black/greyish.
WG11TR10	43.0	45.8			07/30/11	Lesly Balderas			Wall alteration	Massive	Main alteration is muscovite, and limonate it si fine grained. Also trace of clay and orange clay
WG11TR10	49.0	60.0			07/30/11	Lesly Balderas	Felsic paragniss				Same as 0-6m
WG11TR10	51.0	51.0			07/30/11	Lesly Balderas	Quartz Vein				Fine grained quartz with trace of limonate. It is about 12cm long and 2cm thick. It is parallel to foliation.
WG11TR10	54.0	54.0			07/30/11	Lesly Balderas	Strike and Dip				Strike 89° N, dip 24°
WG11TR10	60.0	75.0			07/30/11	Lesly Balderas	Biotite schist				B.S. same as 37m but wall alteration is limonite and silt.
WG11TR10	75.0	80.0			07/30/11	Lesly Balderas	Felsic paragniss	Biotite schist			Contact – B.S. and FGP. B.S same as 37m and FGP same as 0-6m. The wall alteration is mainly muscovite.
WG11TR11	0.0	3.0			08/01/11	Lesly Balderas	Biotite schist				B.S. fine grained biotite, quartz and trace of feldspar. Soil mainly composed of muscovite. It is well foliated and in some areas alters by limonite.
WG11TR11	2.1	2.1			08/01/11	Lesly Balderas	Strike and Dip				Strike of 20° N and dip is 9°
WG11TR11	3.0	4.5			08/01/11	Lesly Balderas	Biotite schist	Felsic paragniss			Contact between B.S and FGP, gradual change. Biotite schist has some quartz banding and trace of hematite veinlets. it is foliated.
WG11TR11	3.8	4.5			08/01/11	Lesly Balderas	Biotite schist				Trace of quartz bands or veinlets these are about 5mm thick. The veinlets are parallel to foliation.
WG11TR11	4.0	4.5			08/01/11	Lesly Balderas	Biotite schist				Hematite veinlets found at this point in B.S.
WG11TR11	4.5	7.2			08/01/11	Lesly Balderas	Felsic paragniss				Same as 13 - 33m
WG11TR11	7.2	8.2			08/01/11	Lesly Balderas	Biotite schist	Felsic paragniss			Similar as 3-4.5m contact

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR11	8.2	13.0			08/01/11	Lesly Balderas	Biotite schist				same as 0-3m
WG11TR11	7.4	7.4			08/01/11	Lesly Balderas	Quartz Vein				Fine grained quartz, semi-oxidize, with black dots. It is about cm thick and not sure how long.
WG11TR11	10.0	10.0			08/01/11	Lesly Balderas	Quartz Vein				Quartz – feldspar vein, about 10cm thick and about 20cm long , an epidote veinlet is parallel to this quartz vein and they contact.
WG11TR11	11.3	11.3			08/01/11	Lesly Balderas	fold				Fold? it is wave looking,, about 1m long.
WG11TR11	10.0	10.5			08/01/11	Lesly Balderas			Wall alteration	Minor	Wall alteration, Epidote alteration with in soil, it is like a vein about 10cm thick.
WG11TR11	10.7	10.7			08/01/11	Lesly Balderas	Biotite schist				Weather B.S. its is black/greenish color.
WG11TR11	12.0	12.0			08/01/11	Lesly Balderas			Wall alteration	Minor	B.S. surround by fine grained muscovite soil, with some epidote alteration.
WG11TR11	13.0	33.0			08/01/11	Lesly Balderas	Felsic paragniss				Felsic parageniss. Fine grained biotite, quartz and feldspar. It is foliated and is some areas it is weather up. Main alteration is limonite. Same lithology in 4.5-7.2m
WG11TR11	13.3	13.3			08/01/11	Lesly Balderas	Quartz Vein				Quartz veinlets found. Fine grained quartz.
WG11TR11	17.2	17.2			08/01/11	Lesly Balderas	Felsic paragniss				At bottom of the trench you can see the outcrop
WG11TR11	21.0	21.0			08/01/11	Lesly Balderas	Felsic paragniss				At bottom of the trench you can see the outcrop
WG11TR11	25.0	25.0			08/01/11	Lesly Balderas	Quartz Vein				Fine grained quartz vein. About 3cm thick and not sure about how long.
WG11TR11	27.7	27.7			08/01/11	Lesly Balderas	fold				Wave looking fold about 3cm tall and 10 cm long are the measurements of the wave.
WG11TR12	0.0	2.0			08/02/11	Lesly Balderas	Biotite schist				Biotite Schist. Fine grained biotite, quartz and feldspar. It is weather up and higly alter by chlorite. The rock is really soft and can be broken easily. The wall alteration is mainly chlorite. It is banding looking of about 10cm thick. Also trace of muscovite bands were found and some biotite but as a minor alteration.
WG11TR12	1.5	1.5			08/02/11	Lesly Balderas	Quartz Vein				Quartz vein. It is white/transparent color. Fine grained quartz. It is about 10-15cm long and 5mm thick.
WG11TR12	2.0	4.0			08/02/11	Lesly Balderas	Granite				Granite??? coarse grained feldspar, and quartz, with trace of back dots.
WG11TR12	4.0	4.5			08/02/11	Lesly Balderas	Biotite schist				Biotite Schist as 0-2m with trace of the black weather biotite schist.
WG11TR12	4.5	7.8			08/02/11	Lesly Balderas	Untramafic				Ultramafic rock, it is fine grained, non-foliated and mainly composed of chlorite. It also has a weak soapy feeling and it is dark-green color.
WG11TR12	7.8	9.0			08/02/11	Lesly Balderas	Untramafic		Wall alteration	Moderate	Alter walls mainly alter by chlorite, talc, and yellow clay. These bands are in a curve.and some untramafic rocks were found.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR12	9.0	28.0			08/02/11	Lesly Balderas	Untramafic				Same as 4.5-7.75m
WG11TR12	28.0	30.0			08/02/11	Lesly Balderas	Biotite schist				Wather B.S. fine grained quartz, biotite and feldspar and the rock surfaces are alter by limonate.
WG11TR12	30.0	45.0			08/02/11	Lesly Balderas	Untramafic				Same as 4.5-7.75m but the trench wall alterations are yellow clay and chlorite. The alteration is patchy.
WG11TR13	0.0	7.0			08/03/11	Lesly Balderas	Biotite schist				Biotite Schist, fine grained biotite, quartz and feldspar. It is well foliated.
WG11TR13	7.0	10.0			08/03/11	Lesly Balderas	Quartzite				Quartzite – fine grained quartz with trace of feldspar.
WG11TR13	9.7	15.0			08/03/11	Lesly Balderas			Wall alteration	Massive	Wall alteration, main alteration is muscovite mix with silt. Fine grained muscovite.
WG11TR13	15.2	15.2			08/03/11	Lesly Balderas	Quartzite				Trace of cubic hematite.
WG11TR13	16.9	16.9			08/03/11	Lesly Balderas	Quartz Vein				Quartz vein with small carbonate veinlets ? may be. About 5cm long and 1c, thick, these are perpendicular to foliation.
WG11TR13	15.0	30.0			08/03/11	Lesly Balderas	Biotite schist				Same as 0-7m it may be more weather up and contains limonite on soil. Also some hematite was seemed but only as a trace.
WG11TR13	27.9	27.9			08/03/11	Lesly Balderas	Quartz Vein				Quartz vein, fine grained quartz, oxidize surface cover with limonite. About 20cm long and 3cm thick.
WG11TR13	30.0	43.0			08/03/11	Lesly Balderas	Quartzite				Quartzite - fine grained quartz with trace of hematite and disseminated feldspar.
WG11TR13	43.0	55.0			08/03/11	Lesly Balderas	Biotite schist				Biotite schist same as 15-30m
WG11TR13	56.0	56.0			08/03/11	Lesly Balderas	Quartz Vein				Quartz vein, fine grained quartz, with limonite. About 20cm long and 15cm thick. It has some black dots on surface maybe magnesium oxide.
WG11TR13	55.0	71.0			08/03/11	Lesly Balderas	Biotite schist	Quartzite			Contact between B.S. and quartzite. These look like patches on the trench wall. Biotite Schist is fine grained biotite, quartz and feldspar. Most of it is really weather up and soil contains a lot of fine grained muscovite mix with silt. The B.S. is well foliated The Quartzite is fine grained quartz with some feldspars, and disseminated hematite in some sections also with some hematite veinlets.
WG11TR13	71.0	74.0			08/03/11	Lesly Balderas			Wall alteration	Massive	Wall alteration mainly silt and muscovite.
WG11TR13	73.0	73.0			08/03/11	Lesly Balderas	Quartz Vein				Quartz vein. Fine grained quartz alter by limonite.
WG11TR13	74.0	77.0			08/03/11	Lesly Balderas	Biotite schist				B.S. fine grained botite and quartz with trace of feldspars. Also alter by chlorite and trace of epidote? It is well foliated and weather up.
WG11TR13	83.0	84.0			08/03/11	Lesly Balderas		Quartzite	Wall alteration	Moderate	Wall alteration it is graphite, found in soil and in quartzite.

White Gold Project
Trench Lithology

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WG11TR13	77.0	100.0			08/03/11	Lesly Balderas	Quartzite	Biotite schist			Contact between B.S. and quartzite. Alternating patches in trench wall, it is patchy looking. Most of the soil it is silt and some has been alter with chlorite
WG11TR14	0.0	4.0			08/05/11	Lesly Balderas	Biotite schist		Wall alteration	Modetate/wea	Biotite Schist. Fine grained biotite, and quartz. Trace of quartz veinlets at 3.8m. Moderate foliation with trace of hematite/limonite on rock surfaces. Wall alteration is mainly hematite, silt, clay, with some limonite and chlorite. But the limonite and chlorite is patchy. Trace of seracite? May be at 3.4m.
WG11TR14	3.5	4.0			08/05/11	Lesly Balderas	Biotite schist				Massive muscovite alteration on trench wall.
WG11TR14	4.0	8.0			08/05/11	Lesly Balderas		Biotite schist	Wall alteration	Massive	Fine grained clays: Hematite, muscovite, silt, chlorite, and white/yellow clay, also some limonite. This section contains some rocks but not many and the rocks are B.S.
WG11TR14	8.0	14.0			08/05/11	Lesly Balderas	Biotite schist		Wall alteration	Moderate	Wall alteration is banded, 5 main layers: from top of the trench to bottom we have hematite, chlorite, clay, weather B.S and muscovite. The rocks are B.S. Fine grained biotite, feldspar rich and with moderate quartz. Also in the surface t has trace of muscovite. It is well foliated and may contain some disseminated hematite.
WG11TR14	9.0	9.0			08/05/11	Lesly Balderas	Strike and Dip				Strike 100° N and dip 5°.
WG11TR14	8.5	8.5			08/05/11	Lesly Balderas	Quartz Vein				Quartz vein. Fine grained quartz. Color: white/yellow. Main alteration is limonite. It is about 4cm thick and 10cm long
WG11TR14	12.5	12.5			08/05/11	Lesly Balderas	Quartz Vein				This vein is about 7cm thick and it is parallel to foliation. Is fine grained quartz, and alter by limonite.
WG11TR14	14.0	16.0			08/05/11	Lesly Balderas		Biotite schist	Wall alteration	Massive	Wall alteration: mainly limonite with some patchy spots of clay, silt, and chlorite. Trace of hematite. There are some rocks but not much and these are B.S.
WG11TR14	16.0	24.0			08/05/11	Lesly Balderas	Biotite schist				B.S. it not so weather up. It is fine grained quartz, biotite and feldspar with trace of chlorite. Some sections are highly weather up at 20m, and contain mainly the main lithology is muscovite.
WG11TR14	22.0	22.0			08/05/11	Lesly Balderas	Strike and Dip				Strike 125°N, and dip is 8°
WG11TR14	25.0	25.0			08/05/11	Lesly Balderas	Quartz Vein				Quartz vein is about 3cm thick, not sure how long because of poor visibility. It is fine grained quartz. Color : white/transparent, and it has oxidize sections. Alter with limonite.
WG11TR14	24.0	30.0			08/05/11	Lesly Balderas		Biotite schist	Wall alteration	Massive	Trench wall is highly alter by limonite, chlorite, orange clay, silt, white clay, and hematite. The soil is it fine grained. There are some trace of serecite and muscovite. The minerals are all mix up, like banded/ patchy. Minor B.S. rocks were found.
WG11TR14	30.0	50.0			08/05/11	Lesly Balderas	Biotite schist				B.S. is moderate to highly weather up. Fine grained biotite, muscovite, and quartz with small amount of feldspars. The trench wall is altered mainly with muscovite, white clay and orange clay; it may contain some chlorite and some type of carbonate.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR14	36.2	36.2			08/05/11	Lesly Balderas	Biotite schist				Trace of quartz veinlets and hematite veinlets thought-out B.S, until 37.5m
WG11TR14	40.0	45.0			08/05/11	Lesly Balderas	Biotite schist				Weather up B.S. Highly oxidize,
WG11TR14	45.0	47.0			08/05/11	Lesly Balderas	Biotite schist				May be Fresh B.S. purple color, not weather at all
WG11TR15	0.0	5.0			08/07/11	Lesly Balderas	Biotite schist	Muscovite Schist			B.S. is really weather up. It is fine grained quartz, biotite and feldspars with trace of limonite on fractures and surfaces. Also trace of hematite at 37m, and some disseminated chlorite soil at 4.1m. The trench wall is altered by muscovite and some muscovite schist. There is a 15cm layer at top of the trench wall of organic soil. The muscovite schist layer is about 45cm thick; it is fine grained muscovite, to flaky looking.
WG11TR15	1.0	1.0			08/07/11	Lesly Balderas	Biotite schist	Muscovite Schist			Quartz vein, fine grained quartz, 8cm long. It is fine quartz altered with some limonite and parallel to foliation.
WG11TR15	5.0	5.0			08/07/11	Lesly Balderas	Biotite schist	Muscovite Schist			May be contact ? after 5m there is only B.S. found
WG11TR15	6.6	6.5			08/07/11	Lesly Balderas	Biotite schist				Fresh Biotite Schist, fine grained biotite, quartz and feldspar. It is purple color and not weather at all.
WG11TR15	8.0	8.0			08/07/11	Lesly Balderas	Biotite schist				There is some feldspar/quartz banding in the B.S. It has moderate limonite alteration and with trace of hematite.
WG11TR15	5.0	54.0			08/07/11	Lesly Balderas			Wall alteration	Massive	It is mainly fine grained muscovite, silt, and orange clay with some limonite. There are some patchy looking alterations of chlorite, hematite, weather hematite? It is black and some serecite
WG11TR15	5.0	40.0			08/07/11	Lesly Balderas	Biotite schist				B.S.it is fine grained biotite, quartz and feldspar with a weak muscovite/ limonite alteration on rock surfaces. The rock is about R4 in hardness and it is foliated. In some areas is highly weather up but over all about 80% of these sections is weakly weather.
WG11TR15	25.0	25.0			08/07/11	Lesly Balderas	Biotite schist				B.S. with quartz veinlets, or quartz bandings, spotted only in here nor sure how long they go.
WG11TR15	26.1	26.1			08/07/11	Lesly Balderas	Quartz Vein				Quartz vein about 3cm thick and 25cm long. Fine grained quartz and has a small alteration of limonite. Also it is parallel to foliation. Some trace of limonite veinlets were found.
WG11TR15	29.4	29.4			08/07/11	Lesly Balderas	Strike and Dip				Strike is 89°N and dip is 15
WG11TR15	34.0	36.0			08/07/11	Lesly Balderas	Biotite schist				Banded quartz found in B.S.
WG11TR15	37.0	37.0			08/07/11	Lesly Balderas	Biotite schist				Quartz and hematite veinlets found in B.S.
WG11TR15	40.0	54.0			08/07/11	Lesly Balderas	Biotite schist				Weather B.S. it is fine grained biotite, quartz and feldspar, with trace of disseminated hematite. Also alter by limonite and muscovite, giving it an orange look on the rock surface..
WG11TR15	46.5	47.5			08/07/11	Lesly Balderas	Biotite schist				Fresh B.S. Schist.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR15	52.0	52.0			08/07/11	Lesly Balderas	Quartz Vein				Quartz vein. Fine grained quartz. Color: transparent/white. It is about 20cm long and 7cm thick.
WG11TR16	0.0	15.0			08/04/11	Cristen Symes	Biotite Quartz Feldspar Gneiss				Felsic paragneiss. Pale grey-white, fine- to med-grained, salt and peppery. Relatively fresh, oxidation on exposed surfaces. Few qz parallel to foliation. Fol is planar, mm scale banding.
WG11TR16	15.0	25.0			08/04/11	Cristen Symes	No Rock - Unconsolidated sediments and cobbles				
WG11TR16	25.0	29.5			08/04/11	Cristen Symes	Biotite Quartz Feldspar Gneiss				Greater biotite content (up to 15-20%). Some silicified bands with chlorite veins. Less well foliated. Some chlorite alteration.
WG11TR16	29.5	35.0			08/04/11	Cristen Symes	Biotite Quartz Feldspar Gneiss				same as above, with white qz veins - 5mm-1-2cm. At 28m, large xenoliths (up to 5x2cm), sub angular to sub rounded w/in paragneiss w/ coarser feldspars, darker, fine-grained matrix - possible dike? No contacts to see. Some foliation is folded. There are a few fingers of fine-grained amphibolite. Chlorite has replaced biotite, and amphibole.
WG11TR16	35.0	50.0			08/04/11	Cristen Symes	Biotite Quartz Feldspar Gneiss				Felsic paragneiss w/ increased biotite (up to 60%). Well foliated, planar foliation, steeply dipping. Foliation varies to wavy and folded locally with small crenulations. Few white qz veins throughout, parallel to foliation. Some patchy clay alteration. Minor sericite alteration. Less biotite after 45m, then varies up to 40%
WG11TR16	50.0	55.0			08/04/11	Cristen Symes	Biotite Quartz Feldspar Gneiss				same as above, with less biotite (5-10%), Minor white qz veins parallel to foliation.
WG11TR16	55.0	60.0			08/04/11	Cristen Symes	Biotite Quartz Feldspar Gneiss				same felsic paragneiss, with increased biotite (up to 40%)
WG11TR16	60.0	65.0			08/04/11	Cristen Symes	Biotite Quartz Feldspar Gneiss				Same felsic paragneiss, with 5-10% bio, 5% muscovite. Garnets at 64m (5%). Few white qz veins parallel to foliation.
WG11TR17	0.0	10.0			08/04/11	Cristen Symes	Amphibolite	Biotite Quartz Feldspar Gneiss			Interfingered amphibolite w/ felsic paragneiss. Felsic units vary from biotite-rich paragneiss, to coarser-grained bio-muscovite schist. Foliation is wavy and may be crenulated in places.
WG11TR17	10.0	15.0			08/04/11	Cristen Symes	Amphibolite				Fine-med grained Amph w/ carbonate veins, chlorite alteration.
WG11TR17	15.0	30.0			08/04/11	Cristen Symes	Mica Quartz Feldspar Gneiss				Felsic paragneiss with minor interfingered amphibolite. Up to 40-50% amphibolite. Muscovite-biotite quartz feldspar gneiss.
WG11TR17	30.0	75.0			08/04/11	Cristen Symes	Mica Quartz Feldspar Gneiss				Felsic paragneiss. Medium grained, weakly foliated (planar), pinkish feldspars, rare to 15% muscovite. Minor qz veins parallel to foliation. Some silicified bands.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR17	75.0	100.0			08/04/11	Cristen Symes	Mica Quartz Feldspar Gneiss				Felsic paragneiss, 30cm possible fault at 77m (strongly oxidized, minor gouge), up to 20% muscovite, greater mu than bio, planar foliation, some minor sericite alteration.
WG11TR18	0.0	65.0			08/08/11	Lesly Balderas	Biotite schist	Carbonate			Fine grained biotite, quartz and feldspar. Main alteration is a yellow carbon and it is more dominant at the bottom of the tech wall. The carbon is presented as veinlets and also on the rock surface. In some areas it looks like breccias. In other areas is it well foliated.
WG11TR18	3.2	3.2			08/08/11	Lesly Balderas	Quartz Vein				Quartz vein with hematite alteration, about 30cm long and 2cm thick.
WG11TR18	2.7	8.0			08/08/11	Lesly Balderas	Biotite schist				Outcrop can be seen. It is fine grained biotite, quartz and feldspar with trace of quartz veinlets, and also alter by chlorite and hematite soil, but mainly silt and limonite. This section is weather up. Also the trench deep is not continues it changes from 30cm up to 60cm
WG11TR18	5.2	5.2			08/08/11	Lesly Balderas	Strike and Dip				Strike is 152 °N and dip of 11°
WG11TR18	11.4	11.4			08/08/11	Lesly Balderas	Strike and Dip				Strike is 150 °N and dip of 15°
WG11TR18	13.2	17.8			08/08/11	Lesly Balderas			Wall alteration	Massive	Wall alteration mainly composed of silt, orange clay, chlorite, and some limonite. It is banded thought-out both walls.
WG11TR18	14.8	15.7			08/08/11	Lesly Balderas	Biotite schist				A part of an outcrop was found it is B.S. same as above. At contact between wall alterations and outcrop we have white clay and some hematite.
WG11TR18	17.8	45.0			08/08/11	Lesly Balderas	Biotite schist		Wall alteration	Moderate/mas	This alteration gradually growths, at 17.8 it is about 20% and by 45m it composed about 90% or trench wall. At top of trench wall we have limonite, muscovite, orange clay, chlorite, silt, and may be some white clay and serecite. The alteration is about 30-40cm thick in some areas until is it about 80cm thick that is the all the trench wall.
WG11TR18	45.0	53.0			08/08/11	Lesly Balderas		Biotite schist	Wall alteration	Massive	Wall alteration composed of silt, clay, limonite, orange sandy quartz and trace of some serecite, mixed with in the B.S. that is highly carbonated. B.S. has also some carbon veinlets all throughout
WG11TR18	54.0	54.0			08/08/11	Lesly Balderas	Strike and Dip				Strike is 139 °N and dip of 21°
WG11TR18	53.0	58.0			08/08/11	Lesly Balderas	Biotite schist				B.S. outcrop same as above, or 0-65m. it look like a breccia
WG11TR18	58.0	65.0			08/08/11	Lesly Balderas		Biotite schist	Wall alteration	Moderate	Wall alteration is mainly clay, orange sandy quartz, limonite, muscovite and chlorite, these are patchy looking. The rock composition is B.S. and may be some quartzite.
WG11TR19	0.0	6.0			08/09/11	Lesly Balderas	Biotite schist				Biotite schist. Fine grained chlorite quartz and feldspar with trace of biotite and muscovite on surfaces. Soli contains clay and minor alteration of hematite.
WG11TR19	0.0	61.0			08/09/11	Lesly Balderas	Wall alteration				Wall alteration is mainly dominant by silt with trace of chlorite and muscovite, some muscovite badbing can be seem at 39-41m
WG11TR19	2.3	2.3			08/09/11	Lesly Balderas	Fold				Fold – it is wavy looking and goes until 2.5m and the fold is about 1 cm thick and it is parallel to foliation.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR19	4.5	4.5			08/09/11	Lesly Balderas	Strike and Dip				Strike is 270° and dip is 7°
WG11TR19	6.0	11.0			08/09/11	Lesly Balderas	Ultramafic				Ultramafic rock – mainly chlorite, it is non-foliated and has some serecite in soil with a minor hematite alteration also.
WG11TR19	8.0	8.0			08/09/11	Lesly Balderas	Quartz Vein				Quartz vein about 8cm thick and 20cm long, it is fine grained quartz with limonite.
WG11TR19	8.0	13.0			08/09/11	Lesly Balderas	Quartz Veinlets				Quartz veinlets are found, fine grained quartz..
WG11TR19	11.0	13.0			08/09/11	Lesly Balderas	Ultramafic	Biotite schist			Contact – gradual contact between B.S. and ultramafic, it gradually changes to completely B.S.
WG11TR19	13.0	30.0			08/09/11	Lesly Balderas	Biotite schist				B.S. may even call it chlorite Schist as all rock is altered by chlorite with fine grained quartz. Overall it looks the same as 0-6m.
WG11TR19	13.5	13.5			08/09/11	Lesly Balderas	Quartz Vein				Fine grained quartz about 15cm thick and it is parallel to foliation.
WG11TR19	15.0	15.0			08/09/11	Lesly Balderas	Strike and Dip				Strike is 248° and dip is 14°
WG11TR19	23.0	23.0			08/09/11	Lesly Balderas	Strike and Dip				Strike is 225° and dip is 15°
WG11TR19	29.9	29.9			08/09/11	Lesly Balderas	Quartz Vein				Quartz vein about 2cm thick, parallel to foliation. It is fine grained quartz with limonite on surface.
WG11TR19	35.4	35.4			08/09/11	Lesly Balderas	Quartz Vein				Quartz vein about 5cm thick with limonite. Similar to 29.9m vein.
WG11TR19	30.0	48.0			08/09/11	Lesly Balderas	Biotite schist	Chlorite Schist			B.S. it is at top of the trench wall, it is fine grained biotite, quartz and feldspar with some chlorite alteration. At top of the trench wall about 20cm thick is it mainly composed of chlorite schist with disseminated hematite. It is well foliated and foliations id parallel to trench.
WG11TR19	48.0	50.0			08/09/11	Lesly Balderas			Wall alteration	Massive	Massive wall alteration composed of chlorite, silt, and orange clay.
WG11TR19	50.0	61.0			08/09/11	Lesly Balderas	Biotite schist				B.S. same as 13.5m Biotite schist description.
WG11TR19	55.0	95.0			08/09/11	Lesly Balderas	Alteration				Minor carbonate alteration disseminated with in rock matrix, on surfaces, and as veinlets.
WG11TR19	61.0	62.0			08/09/11	Lesly Balderas			Wall alteration	Massive	Wall alteration composed of chlorite, and trace of white clay.
WG11TR19	62.0	64.0			08/09/11	Lesly Balderas			Wall alteration	Massive	Wall alteration composed of chlorite, serecite, silt, and white clay. Found some trace of hematite and orange clay.
WG11TR19	64.0	68.0			08/09/11	Lesly Balderas	Biotite schist	Ultramafic			The rocks are mainly B.S. more like chlorite schist and may contain some ultramafic rocks. The B.S. is similar as 0-6m and ultramafic is similar to 6-11m
WG11TR19	68.0	83.0			08/09/11	Lesly Balderas	Ultramafic		Wall alteration	Moderate	Untramafic. Moderate coarse grained chlorite and quartz. Not as fine as before. It is non-foliated. The wall alteration is mainly chlorite silt and limonite with trace of serecite and white clay.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR19	83.0	95.0			08/09/11	Lesly Balderas	Chlorite Schist				Chlorite Schist (or B.S.) with alter walls mainly limonite and yellow clay and silt. The chlorite schist is fine grained chlorite and quartz. And it is weather up.
WG11TR20	0.0	45.0			08/11/11	Mark Garagan	Biotite Shist				Biotite Shist with strong oxidation and silicification. Plannar foliation. Quartz veins parallel to foliation. Sericite alteration variable.
WG11TR20	45.0	55.0			08/11/11	Mark Garagan	Biotite Shist				Biotite Shist has heavy sericite alteration and oxidation. Quartz veining is vuggy and oxidised.
WG11TR20	55.0	110.0			08/11/11	Mark Garagan	Biotite Shist				Biotite Shist with patchy silicification and sericite alteration.
WG11TR20	110.0	160.0			08/11/11	Mark Garagan	Biotite Shist				Biotite Shist with strong sericite alteration and oxidation. Foliation has been obliterated in areas. Vuggy quartz veining that is strongly oxidised. Cubic hematite within the sericite altered rock and quartz veins.
WG11TR21	0.0	120.0			08/12/11	Mark Garagan	Biotite Shist				Biotite shist with patchy silicification and oxidation. Metamorphic quartz veins parallel to foliation and milk white.
WG11TR22	0.0	35.0			08/14/11	Mark Garagan	Biotite Shist				Fine grained biotite shist with heavy oxidation and silicification.
WG11TR22	35.0	46.0			08/14/11	Mark Garagan	Biotite Shist				Fine grained biotite shist with heavy oxidation and silicification.
WG11TR22	46.0	50.0			08/14/11	Mark Garagan	Biotite Shist				Fine grained biotite shist with heavy oxidation and silicification.
WG11TR22	50.0	60.0			08/14/11	Mark Garagan	Graphititc Quartzite				Very rich in grahpite with minor quartz veining.
WG11TR22	60.0	120.0			08/14/11	Mark Garagan	Biotite Shist				Fine grained biotite shist with heavy oxidation and silicification. Minor Calcite veins throughout.
WG11TR23	0.0	7.0			08/16/11	Lesly Balderas	Biotite Schist	Quartzite			Patchy alternating areas of B.S. and quartzite. The Biotite Schist is mostly weather, and well foliated. Composed of fine grained quartz, biotite, and with trace of limonite and muscovite. Soil is silt with trace od muscovite. The Quartzite is it fine grained quartz, may be alter by limonite, hematite, and chlorite. The soil around the quartzite is only silt.
WG11TR23	7.0	9.0			08/16/11	Lesly Balderas	Quartzite				Quartzit, mostly same as 0-7m. with some that are only Fine grained quartz alter by limonite.
WG11TR23	7.7	7.7			08/16/11	Lesly Balderas	Strike and Dip				Strike is 148° and dip is 33°
WG11TR23	9.0	13.0			08/16/11	Lesly Balderas	Biotite Schist				Biotite Schist. Well foliated also weather. Most of the surfaces are alter with limonite and muscovite. Soil in some areas is only muscovite and in others is mainly silt. B.S. it is fine grained quartz, biotite and feldspar. In some areas the B.S. is just biotite.
WG11TR23	13.0	17.0			08/16/11	Lesly Balderas	Biotite Schist	Quartzite			Patchy alternating areas of B.S. and quartzite, may be a contact ? the Biotite S. is the same as above 9m and the Quartzite is darker than above may contain some graphite.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR23	17.0	18.0			08/16/11	Lesly Balderas	Biotite Schist				B.S. similar to above but is had been alter with some carbonate, it is yellow color. The carbonate it is disseminated on matrix and on rock surface.
WG11TR23	17.5	17.5			08/16/11	Lesly Balderas	Strike and Dip				Strike is 255° and dip is 23°
WG11TR23	18.0	25.0			08/16/11	Lesly Balderas	Biotite Schist				B.S. same as 9-13.5m not much carbonate was found. The carbon alteration decreases after 18m, and it contains a lot of biotite, some rocks are completely weather up. It is well foliated and contains some limonite. Soil is silt and orange clay. The B.S. is fine grained biotite, quartz, and feldspar with trace of chlorite and muscovite.
WG11TR23	25.0	26.0			08/16/11	Lesly Balderas	Biotite Schist				B.S. alter with serecite and carbonated also.
WG11TR23	25.0	38.0			08/16/11	Lesly Balderas	Biotite Schist				B.S. same as 18-25m, the wall alteration is weak, it has trace of orange clay, muscovite and yellow carbonate. Main composition in soil it is silt and limonite.
WG11TR23	26.2	26.2			08/16/11	Lesly Balderas	Strike and Dip				Strike is 142° and dip is 29°
WG11TR23	30.4	30.4			08/16/11	Lesly Balderas	Strike and Dip				Strike is 137° and dip is 30°
WG11TR23	38.0	45.0			08/16/11	Lesly Balderas	Biotite Schist	Quartzite			Patchy alternating areas of B.S. and quartzite, same as above, but quartzite may contain some graphite? Soil composition is mainly silt with trace of yellow clay, and limonite.
WG11TR23	41.5	41.5			08/16/11	Lesly Balderas	Strike and Dip				Strike is 125° and dip is 40°
WG11TR24	0.0	11.5			08/18/11	Lesly Balderas	Biotite Schist				Biotite Schist, fine grained biotite, quartz with disseminated feldspar. Moderate foliation to massive. It has moderate weather up (limonite). Soil it is silt with muscovite.
WG11TR24	11.4	14.0			08/18/11	Lesly Balderas	Biotite Schist				Biotite schist is rally weather up, back color patches. It is fine grained quartz and soil it is black color not sure if it is graphite or not.
WG11TR24	0.0	14.0			08/18/11	Lesly Balderas			Wall alteration	Moderate	Wall alteration is moderate to massive limonite. It is found wit in soil and rock surface and some trace of limonite veinlets in B.S. Also soil has trace of muscovite and quartz.
WG11TR24	15.0	15.0			08/18/11	Lesly Balderas	Strike and Dip				Strike is 318° and dip is 27°
WG11TR24	14.0	20.0			08/18/11	Lesly Balderas	Biotite Schist	Quartzite			Mixture of B.S and quartzite, biotite schist is the same as above (0-14m). soil it is composed of silt and muscovite. The quartzite is fine grained quartz with may be some graphite and limonite.
WG11TR24	19.2	19.2			08/18/11	Lesly Balderas	Quartz vein				Quartz vein; It is a coarse grained. Color yellow. It is about 1cm thick, located at bottom of the trench wall.
WG11TR24	20.0	54.0			08/18/11	Lesly Balderas	Biotite Schist				Biotite Schist; weathering it is weak to moderate. It has limonite veinlets and well foliated, soil it is mainly silt. Rock composition is the same as o-11.5m

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR24	24.0	24.0			08/18/11	Lesly Balderas	Strike and Dip				Strike is 47° and dip is 20°
WG11TR24	27.6	27.6			08/18/11	Lesly Balderas	Quartz veinlets				Quartz veinlets within B.S. were found about 1cm thick and parallel to foliation.
WG11TR24	28.0	28.9			08/18/11	Lesly Balderas	Quartz vein				Quartz vein about 10cm thick and parallel to foliation. Composed of fine grained quartz and limonite, alter with some black dots (magnetite)
WG11TR24	30.0	30.0			08/18/11	Lesly Balderas	Strike and Dip				Strike is 40° and dip is 34°
WG11TR24	30.0	40.0			08/18/11	Lesly Balderas	Biotite Schist				Biotite schist extremely weather up, with fine grained muscovite.
WG11TR24	40.3	40.3			08/18/11	Lesly Balderas	Quartz vein				Quartz grain about 13cm thick not sure how long it is a proximally 10cm long. Compose by quartz and limonite. Located at top of the trench wall on the right side.
WG11TR24	40.0	45.0			08/18/11	Lesly Balderas			Wall alteration	Minor	Wall alteration composed of silt, coarse grained quartz, and some yellow clay.
WG11TR24	44.0	44.0			08/18/11	Lesly Balderas	Quartz veinlets				Trace of quartz veinlets.
WG11TR24	45.0	100.0			08/18/11	Lesly Balderas			Wall alteration	Minor	Wall alteration is composed of quartz, (coarse grained), muscovite, silt and limonite. The muscovite is in patches.
WG11TR24	48.0	52.0			08/18/11	Lesly Balderas			Wall alteration	Minor	Wall alteration is mainly muscovite, with some B.S. rocks.
WG11TR24	52.0	52.0			08/18/11	Lesly Balderas	Strike and Dip				Strike is 10° and dip is 46°
WG11TR24	52.0	54.0			08/18/11	Lesly Balderas	Biotite Schist				Biotite schist is alter by chlorite?, and has limonite on surface also some hematite.
WG11TR24	56.0	56.0			08/18/11	Lesly Balderas	Strike and Dip				Strike is 355° and dip is 45°
WG11TR24	54.0	100.0			08/18/11	Lesly Balderas	Biotite Schist				Biotite Schist is it fine grained biotite, quartz and trace of feldspars in some rocks that are moderately weather up. The B.S. weathering goes from weak to massive gradually.
WG11TR24	72.0	72.0			08/18/11	Lesly Balderas	Strike and Dip				Strike is 210° and dip is 16°
WG11TR24	81.0	81.0			08/18/11	Lesly Balderas	Strike and Dip				Strike is 209° and dip is 57°
WG11TR24	86.0	86.0			08/18/11	Lesly Balderas	Strike and Dip				Strike is 239° and dip is 29°
WG11TR25	0.0	11.0			08/19/11	Lesly Balderas	Quartzite				Fine grained quartz alter by magnetite and limonite. Trace of hematite. It is really magnetic, and non foliated and really weather up.
WG11TR25	0.0	11.0			08/19/11	Lesly Balderas			Wall alteration	Moderate	Soil, it is mainly silt alter my magnetite and with some quartz/limonite coarse grains.
WG11TR25	6.0	6.0			08/19/11	Lesly Balderas			Wall alteration	Minor	Trace of muscovite with in soil.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR25	11.0	13.0			08/19/11	Lesly Balderas	Quartzite	Biotite Schist			Contact, gradual contact between B.S. and Quartzite.
WG11TR25	13.0	15.0			08/19/11	Lesly Balderas	Biotite Schist				Biotite Schist composed of fine grained quartz, magnetite, and trace of biotite. Also it has some chlorite alteration. Minor trace of muscovite. The Magnetite is disseminated with some hematite traces.
WG11TR25	15.0	25.0			08/19/11	Lesly Balderas			Wall alteration	Massive	Soil is altered by banded/patchy sections of chlorite and muscovite. It also has magnetite and silt.
WG11TR25	15.0	25.0			08/19/11	Lesly Balderas	Chlorite Schist				Trace of chlorite schist and quartz veins/veinlets
WG11TR25	19.1	22.0			08/19/11	Lesly Balderas	Biotite Schist				At bottom of the trench wall there is a band about 15cm thick, of weather biotite schist, alter with limonite. B.S. same as 13-15m.
WG11TR25	24.7	27.0			08/19/11	Lesly Balderas	Biotite Schist				The wall alteration gradually decreases and disappears after 27m at top of trench wall. The rock with in contact is Biotite Schist/ chlorite schist with some quartz veinlets, some of the biotite schist is really weather but mostly similar to 13-15 biotite schist description.
WG11TR25	27.0	34.0			08/19/11	Lesly Balderas	Biotite Schist	Quartzite			Mixture of Biotite schist and Quartzite. The Quartzite is alter with limonite and B.S. it is the same as 13-15m but no chlorite alteration or hematite. And it is highly alter with limonite.
WG11TR25	34.0	34.0			08/19/11	Lesly Balderas			Wall alteration	Minor	Trace of hematite within soil with some muscovite also.
WG11TR25	34.0	39.0			08/19/11	Lesly Balderas	Biotite Schist				Biotite Schist, fine grained quartz, feldspars, and biotite with trace of muscovite and quartz veinlets. it is foliated. Quartz veinlets are parallel to foliation with minor trace of disseminated hematite.
WG11TR25	39.0	65.0			08/19/11	Lesly Balderas	Quartzite		Wall alteration	Minor	Quartzite, fine grained quartz with magnetite, may be alter by chlorite, limonite and some hematite. Soil is mainly silt with coarse grained quartz alter by limonite.
WG11TR26	0.0	32.0			08/21/11	Lesly Balderas	Quartzite				Quartzite: fine grained quartz with some feldspars and moderate composition of magnetite. Alter with limonite on rock surfaces and rock composition. Some areas are extremely weather up. Also trace of limonite veinlets and disseminated hematite with rare feldspar veinlets.
WG11TR26	11.0	11.0			08/21/11	Lesly Balderas	Biotite Schist				Biotite Schist not sure how long it goes. The B.S. it is really weather up and can be broken up in one hit. It is composed of fine grained quartz, limonite and hematite. It is foliated and flaky looking almost all of it. But it is only quartz and feldspars with trace of magnetite.
WG11TR26	17.0	17.0			08/21/11	Lesly Balderas	Strike and Dip				Strike is 157° and dip is 35°
WG11TR26	0.0	106.0			08/21/11	Lesly Balderas			Wall alteration	Minor	Soil mainly composed of silt with disseminated quartz crystals and trace of hematite, muscovite, and clay alterations.
WG11TR26	32.7	32.7			08/21/11	Lesly Balderas	Strike and Dip				Strike is 160° and dip is 55°
WG11TR26	32.0	38.0			08/21/11	Lesly Balderas	Biotite Schist				Same as 11m weather up rocks mainly composed of quartz and feldspars with magnetite and well foliated.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR26	38.0	61.3			08/21/11	Lesly Balderas	Biotite Schist	Quartzite			Mixture of Biotite Schist and Quartzite. Quartzite is similar as 0-32m but it is highly weather up in some zones. B.S. is similar to 11m with trace of biotite.
WG11TR26	46.0	46.0			08/21/11	Lesly Balderas	Strike and Dip				Strike is 156° and dip is 15°
WG11TR26	55.0	55.0			08/21/11	Lesly Balderas	Quartz Veinlets				Trace of quartz veinlets with in the Biotite Schist.
WG11TR26	57.5	57.5			08/21/11	Lesly Balderas	Quartz Vein				Quartz vein about 20cm thick and 14cm long , but that is all I can see, may be longer, there is poor visibility. It is fine grained quartz with limonite. Color: transparent/orange. Trace of hematite on surfaces.
WG11TR26	61.3	63.0			08/21/11	Lesly Balderas			Wall alteration	Massive	Massive wall alteration, it is muscovite bandings about 5cm thick each. It is fine grained muscovite with quartz and some orange clay, also banded and it is about 3cm thick bands. The bands are semi-curve looking.
WG11TR26	63.0	65.0			08/21/11	Lesly Balderas	Biotite Schist				B.S. same as 67.4-76.8m
WG11TR26	65.0	65.0			08/21/11	Lesly Balderas	Strike and Dip				Strike is 166° and dip is 23°
WG11TR26	65.6	67.4			08/21/11	Lesly Balderas			Wall alteration	Massive	Clays alteration, it is also banded and composed of clay, muscovite, orange clay, and with in rock bandings also it has B.S. rocks. It is alternating bands.
WG11TR26	67.4	76.8			08/21/11	Lesly Balderas	Biotite Schist				Biotite Schist similar to 11m really weather up, it is light brown color and blackish as it depends on magnetite content.
WG11TR26	67.4	80.0			08/21/11	Lesly Balderas			Wall alteration	Minor	Soil is alter with limonite but it is a weak alteration.
WG11TR26	76.8	78.0			08/21/11	Lesly Balderas			Wall alteration	Massive	Fine grained biotite flakes, banded alteration similar to 65.6m but ut has orange clay, black rocks, hematite and limonite.
WG11TR26	78.0	106.0			08/21/11	Lesly Balderas	Quartzite	Biotite Schist			Mixture of Biotite Schist and quartzite, The quartzite is similar to 0-32m but has minor trace of magnetite. B.S. is trace, and it is mainly composed of quartz grains but it is foliated and weather. Soil has trace of muscovite and magnetite but mainly composed of silt with quartz grains.
WG11TR26	88.0	88.0			08/21/11	Lesly Balderas	Quartzite				Outcrop of Quartzite, it is at the middle of the trench; the rock was to big and was not able to dig out by trencher. It is a bout 60cm thick.
WG11TR27	0.0	9.0			08/23/11	Lesly Balderas	Biotite Schist				Biotite Schist: Fine grained quartz and magnetite with trace of feldspars and biotite. Rock looks black and soil it is also highly alter by magnetite. Soil contains silt and some quartz grains. Also trace of limonite and biotite flakes in soil. Some sections are really weather up. It is well foliated with hardness of R3.
WG11TR27	8.0	9.0			08/23/11	Lesly Balderas	Biotite Schist	Quartzite			Contact between Biotite schist described above and Quartzite described bellow, it contact is gradual.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR27	9.0	12.0			08/23/11	Lesly Balderas	Quartzite				Fine grained quartz with trace of muscovite and biotite in some areas there was trace of hematite veinlets and limonite veinlets. Some quartzite is highly alter with limonite and magnetite.
WG11TR27	12.0	23.0			08/23/11	Lesly Balderas	Biotite Schist				Biotite Schist same as 0-9m but there is some hematite alteration found with in rock matrix. Disseminated hematite.
WG11TR27	13.0	14.2			08/23/11	Lesly Balderas	Quartzite				Some quartzite layer, located at bottom of the trench wall. It is highly alter by hematite and limonite with trace of hematite veinlets and muscovite flakes on surfaces. Also disseminated magnetite.
WG11TR27	12.0	23.0			08/23/11	Lesly Balderas			Wall alteration	Minor	Soil is coarse grained quartz with magnetite in silt.
WG11TR27	19.4	19.4			08/23/11	Lesly Balderas	Strike and Dip				Strike is 50° and dip is 40°
WG11TR27	23.0	32.0			08/23/11	Lesly Balderas	Quartzite				Quartzite similar to 9-12m but soil it is composed of coarse grained quartz and silt with some limonite on rock surfaces.
WG11TR27	32.0	45.0			08/23/11	Lesly Balderas	Quartzite	Biotite Schist			Both Quartzite and biotite schist. Quartzite is highly altered with magnetite. It is fine grained quartz with limonite and soil it is silt with magnetite and coarse grained quartz. B.S. it is quartz and feldspar with muscovite and some magnetite.
WG11TR28	0.0	5.0			08/24/11	Lesly Balderas	Biotite Schist				Biotite schist, it is well foliated. Fine grained quartz, biotite, magnetite and feldspars with trace of muscovite on rock surfaces.
WG11TR28	0.0	13.0			08/24/11	Lesly Balderas			Wall alteration	Moderate	Soil composition it is mainly muscovite, quartz grains and silt with a high alteration of magnetite.
WG11TR28	5.0	13.0			08/24/11	Lesly Balderas	Biotite Schist				B.S. similar as above but highly alter by limonite, with trace of limonite veinlets and quartz/limonite veinlets of few millimeters thick.
WG11TR28	9.8	9.8			08/24/11	Lesly Balderas	Quartz Vein				Fine grained quartz vein about 5cm long and 2cm thick
WG11TR28	11.3	11.3			08/24/11	Lesly Balderas	Quartz Vein				Quartz vein, Fine grained quartz, color white/yellow alter by limonate and about 5cm thick and 15cm long
WG11TR28	13.2	13.2			08/24/11	Lesly Balderas	Biotite Schist				Trace of hematite on the B.S. it is disseminated.
WG11TR28	13.0	23.0			08/24/11	Lesly Balderas	Biotite Schist	Quartzite			Mixture of biotite schist and quartzite. Quartzite is fine grained quartz with magnetite and with trace of muscovite and limonite. Some quartzite it is highly weather up. The B.S. it is similar as 0-5m
WG11TR28	13.0	23.0			08/24/11	Lesly Balderas			Wall alteration	Moderate-Min	Soil is coarse grained quartz, muscovite and silt with minor trace of magnetite.
WG11TR28	23.0	31.0			08/24/11	Lesly Balderas	Quartzite				Quartzite it is fine grained quartz with a moderate to weak magnetite alteration, also has a weak weathering alteration.
WG11TR28	28.0	28.0			08/24/11	Lesly Balderas					Strike is 142° and dip is 10°

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR29	0.0	54.0			08/26/11	Leif Bailey	Biotite Quartz Feldspar Gneiss		Sericite		BQFG, commonly with sericite alteration throughout this interval. Alteration is tan-yellow color and destroys metamorphic biotite. Sericite altered zones also commonly contain secondary biotite that crosscuts foliation and alteration. Weak to moderate hematite throughout this interval. Scattered narrow quartz veins, often oxidized. Cubic hematite after pyrite is present in much of this interval. Contact at 54 meters marks the end of the alteration zone.
WG11TR29	54.0	58.0			08/26/11	Leif Bailey	Biotite Quartz Feldspar Gneiss				BQFG, similar to 0-54 m, but here much less altered and oxidized.
WG11TR29	58.0	70.0			08/26/11	Leif Bailey	Biotite Schist				Biotite-rich schist/gneiss. Rare foliation-parallel quartz veins. Green to purple color. Chlorite altered in places.
WG11TR29	70.0	96.0			08/26/11	Leif Bailey	Biotite Schist				Sandy section with very poor rock recovery. Thick B horizon. Possibly this area is a fault zone? Minor hematite alteration. Green to purple colored rock and sand. No visible veins or sulfides. Contact at 96 marks an abrupt change in rock type.
WG11TR29	96.0	120.0			08/26/11	Leif Bailey	Biotite Quartz Feldspar Gneiss		Sericite		Sericite altered BQFG, similar to 0 - 54 m. Dark cubic mineral abundant throughout this interval (hematite or magnetite?). Sericite alteration is generally strong, texturally destructive. Oxidized rock and limonitic fractures throughout this interval.
WG11TR29	120.0	122.0			08/26/11	Leif Bailey	Quartz Vein				Interval of abundant quartz veining. Veins are 2-5 cm wide, with texturally destructive sericite alteration on their margins. Cubic hematite after pyrite is common in the wall rock adjacent to the veins. Moderate to strong oxidation throughout this interval.
WG11TR29	122.0	153.0			08/26/11	Leif Bailey	Biotite Quartz Feldspar Gneiss		Sericite		Sericite altered BQFG with some cubic hematite. This interval is similar to 96 - 120 m, but overall this interval appears less strongly altered and mineralized. Weak to moderate oxidation, rare vuggy quartz veins.
WG11TR29	153.0	156.0			08/26/11	Leif Bailey	Quartz Vein				Sugary white quartz veins with orange oxidized fractures. Intense sericite alteration of wall rock. Several 1-2 ft wide veins within this interval. One boulder at 154 m contains pyrite, green copper oxide, and fine grained silvery sulfide (galena/moly). Grab sample taken here (E103822 at 154m)
WG11TR29	156.0	170.0			08/26/11	Leif Bailey	Biotite Quartz Feldspar Gneiss		Sericite		sericite altered BQFG, similar to 122-153 m. Contact at 153 is a gradational rock type change, and an end to sericite alteration.
WG11TR29	170.0	220.0			08/26/11	Leif Bailey	Biotite Schist				Biotite-rich schist/gneiss with rare foliation-parallel veins. No significant veining or alteration in this interval. Dull brown sandy section at 195 m with some minor orange oxidation. This rock type continues beyond the end of the trench at 220 m.
WG11TR30	0.0	8.0			09/04/11	Leif Bailey	Biotite Schist				biotite quartz schist with some foliaiton parallel quartz veins. Relatively unoxidized. Trace chlorite alteration.

White Gold Project
Trench Lithology

TrenchID	MFROM	MTO	MAP_X	MAP_Y	DATE_M_D_Y	GEOLOGIST	LITH1	LITH2	ALTERATION1	INTENSITY1	COMMENTS
WG11TR30	8.0	9.0			09/04/11	Leif Bailey	Muscovite schist				strongly oxidized, muscovite schist with crenulated fabric. Very poor competency, sandy. Strong muscovite alteration and oxidation here indicate this is a fluid pathway- possibly a fault? Muscovite has soapy feel.
WG11TR30	9.0	10.5			09/04/11	Leif Bailey	Biotite Schist				biotite quartz schist, as at 0 - 8 m.
WG11TR30	10.5	24.0			09/04/11	Leif Bailey	Amphibolite				folded and crenulated amphibolite with strong chlorite alteration. Frequent openings with vuggy quartz stained with hematite. Vuggy openings commonly on limbs or hinges of folding. No visible sulfides, but the vuggy oxidized stuff looks pretty good.
WG11TR30	24.0	83.0			09/04/11	Leif Bailey	biotite schist				Biotite schist with some feldspar and quartz-rich layers. Planar foliation, very different from crenulated texture in amphibolite at 10-24 m. This interval is mostly unoxidized and unaltered- typical Arc-zone metasedimentary rock.
WG11TR30	83.0	88.0			09/04/11	Leif Bailey	Biotite schist		Sericite		biotite schist with moderate to strong sericite alteration and some quartz veining. This is a shoulder zone to the large interval of quartz veining at 88-107 m. Minor cubic pyrite in this interval.
WG11TR30	88.0	107.0			09/04/11	Leif Bailey	Quartz Veining		Sericite		Zone with a lot of quartz veining. Veins are 1 - 20 cm wide. Surrounded by intense sericite alteration of wall rock. Rare pyrite visible in the quartz veins. Abundant cubic hematite after pyrite in the wall rock. Veins show multiple growth episodes and some vuggy space-filling textures. Looks like a good interval! Grab sample at 94 m high-grades the best looking wall rock with strong sericite alteration and cubic pyrite (E103852). Grab sample at 97 m high-grades the best looking veining, with pyrite and oxidation (E103853).
WG11TR30	107.0	122.0			09/04/11	Leif Bailey	Biotite Schist		Sericite		biotite schist with moderate to strong sericite alteration and some quartz veining. This is a shoulder zone to the large interval of quartz veining at 88-107 m. Minor cubic pyrite in this interval. Alteration and oxidiation diminishes towards the end of the trench.

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR01	0	5	E441892	07/20/11	Leif Bailey	
WG11TR01	5	10	E441893	07/20/11	Leif Bailey	
WG11TR01	10	15	E441894	07/20/11	Leif Bailey	
WG11TR01	15	20	E441895	07/20/11	Leif Bailey	
WG11TR01	20	25	E441896	07/20/11	Leif Bailey	
WG11TR01	25	30	E441897	07/20/11	Leif Bailey	
WG11TR01	30	35	E441898	07/20/11	Leif Bailey	
WG11TR01	35	40	E441899	07/20/11	Leif Bailey	
WG11TR01	40	45	E441900	07/20/11	Leif Bailey	
WG11TR01	45	50	E441901	07/20/11	Leif Bailey	
WG11TR01	50	55	E441902	07/20/11	Leif Bailey	
WG11TR01	55	60	E441903	07/20/11	Leif Bailey	
WG11TR01	60	65	E441904	07/20/11	Leif Bailey	
WG11TR01	65	70	E441905	07/20/11	Leif Bailey	
WG11TR01	70	75	E441906	07/20/11	Leif Bailey	
WG11TR01			E441907	07/20/11	Leif Bailey	STANDARD CDN GS P2
WG11TR01	75	80	E441908	07/20/11	Leif Bailey	
WG11TR01	80	85	E441909	07/20/11	Leif Bailey	
WG11TR01	85	90	E441910	07/20/11	Leif Bailey	
WG11TR01			E441911	07/20/11	Leif Bailey	BLANK
WG11TR01	90	95	E441912	07/20/11	Leif Bailey	
WG11TR01	95	100	E441913	07/20/11	Leif Bailey	
WG11TR01	6	6	E441914	07/20/11	Leif Bailey	SPOT - 6 m
WG11TR01	30	30	E441915	07/20/11	Leif Bailey	SPOT - 30 m
WG11TR01	51	51	E441916	07/20/11	Leif Bailey	SPOT - 51 m
WG11TR01			E441917	07/20/11	Leif Bailey	DUPLICATE (SPOT 51 m)
WG11TR01	61	61	E441918	07/20/11	Leif Bailey	SPOT - 61 m
WG11TR02	0	5	E441919	07/20/11	Leif Bailey	
WG11TR02	5	10	E441920	07/20/11	Leif Bailey	
WG11TR02	10	15	E441921	07/20/11	Leif Bailey	
WG11TR02	15	20	E441922	07/20/11	Leif Bailey	
WG11TR02	20	25	E441923	07/20/11	Leif Bailey	
WG11TR02	25	30	E441924	07/20/11	Leif Bailey	
WG11TR02	30	35	E441925	07/20/11	Leif Bailey	
WG11TR02			E441926	07/20/11	Leif Bailey	STANDARD CDN GS P2
WG11TR02	35	40	E441927	07/20/11	Leif Bailey	
WG11TR02	40	45	E441928	07/20/11	Leif Bailey	
WG11TR02	45	50	E441929	07/20/11	Leif Bailey	
WG11TR02	50	55	E441930	07/20/11	Leif Bailey	
WG11TR02	55	60	E441931	07/20/11	Leif Bailey	
WG11TR02	60	65	E441932	07/20/11	Leif Bailey	
WG11TR02			E441933	07/20/11	Leif Bailey	BLANK
WG11TR02	65	70	E441934	07/20/11	Leif Bailey	
WG11TR02	70	75	E441935	07/20/11	Leif Bailey	
WG11TR02			E441936	07/20/11	Leif Bailey	DUPLICATE (70-75)
WG11TR02	75	80	E441937	07/20/11	Leif Bailey	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR02	80	85	E441938	07/20/11	Leif Bailey	
WG11TR02	85	90	E441939	07/20/11	Leif Bailey	
WG11TR02	90	95	E441940	07/20/11	Leif Bailey	
WG11TR02	19	19	E441941	07/20/11	Leif Bailey	SPOT - 19 m
WG11TR03	0	5	E441942	07/21/11	Leif Bailey	
WG11TR03	5	10	E441943	07/21/11	Leif Bailey	
WG11TR03	10	15	E441944	07/21/11	Leif Bailey	
WG11TR03			E441945	07/21/11	Leif Bailey	STANDARD CDN GS P2
WG11TR03	15	20	E441946	07/21/11	Leif Bailey	
WG11TR03	20	25	E441947	07/21/11	Leif Bailey	
WG11TR03	25	30	E441948	07/21/11	Leif Bailey	
WG11TR03	30	35	E441949	07/21/11	Leif Bailey	
WG11TR03			E441950	07/21/11	Leif Bailey	BLANK
WG11TR03	35	40	E441951	07/21/11	Leif Bailey	
WG11TR03	40	45	E441952	07/21/11	Leif Bailey	
WG11TR03	45	50	E441953	07/21/11	Leif Bailey	
WG11TR03	50	55	E441954	07/21/11	Leif Bailey	
WG11TR03	55	60	E441955	07/21/11	Leif Bailey	
WG11TR03			E441956	07/21/11	Leif Bailey	DUPLICATE (55 - 60)
WG11TR03	60	65	E441957	07/21/11	Leif Bailey	
WG11TR03	65	70	E441958	07/21/11	Leif Bailey	
WG11TR03	70	75	E441959	07/21/11	Leif Bailey	
WG11TR03	75	80	E441960	07/21/11	Leif Bailey	
WG11TR03	80	85	E441961	07/21/11	Leif Bailey	
WG11TR03	85	90	E441962	07/21/11	Leif Bailey	
WG11TR03			E441963	07/21/11	Leif Bailey	STANDARD CDN GS P2
WG11TR03	90	95	E441964	07/21/11	Leif Bailey	
WG11TR03	95	100	E441965	07/21/11	Leif Bailey	
WG11TR03	100	105	E441966	07/21/11	Leif Bailey	
WG11TR03	27	27	E441967	07/21/11	Leif Bailey	SPOT - 27 m
WG11TR03	41	41	E441968	07/21/11	Leif Bailey	SPOT - 41 m
WG11TR04	0	5	E441969	07/21/11	Leif Bailey	
WG11TR04			E441970	07/21/11	Leif Bailey	BLANK
WG11TR04	5	10	E441971	07/21/11	Leif Bailey	
WG11TR04	10	15	E441972	07/21/11	Leif Bailey	
WG11TR04	15	20	E441973	07/21/11	Leif Bailey	
WG11TR04	20	25	E441974	07/21/11	Leif Bailey	
WG11TR04			E441975	07/21/11	Leif Bailey	DUPLICATE (20-25)
WG11TR04	25	30	E441976	07/21/11	Leif Bailey	
WG11TR04	30	35	E441977	07/21/11	Leif Bailey	
WG11TR04	35	40	E441978	07/21/11	Leif Bailey	
WG11TR04	40	45	E441979	07/21/11	Leif Bailey	
WG11TR04	45	50	E441980	07/21/11	Leif Bailey	
WG11TR04	50	55	E441981	07/21/11	Leif Bailey	
WG11TR04			E441982	07/21/11	Leif Bailey	STANDARD CDN GS P2
WG11TR04	55	60	E441983	07/21/11	Leif Bailey	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR04	60	65	E441984	07/21/11	Leif Bailey	
WG11TR04	65	70	E441985	07/21/11	Leif Bailey	
WG11TR04	70	75	E441986	07/21/11	Leif Bailey	
WG11TR04	77	82	E441987	07/21/11	Leif Bailey	
WG11TR04	7	7	E441988	07/21/11	Leif Bailey	SPOT - 7 m
WG11TR04			E441989	07/21/11	Leif Bailey	BLANK
WG11TR04	47	47	E441990	07/21/11	Leif Bailey	SPOT - 47 m
WG11TR05	0	5	E441991	07/22/11	Leif Bailey	
WG11TR05	5	10	E441992	07/22/11	Leif Bailey	
WG11TR05	10	15	E441993	07/22/11	Leif Bailey	
WG11TR05	15	20	E441994	07/22/11	Leif Bailey	
WG11TR05	20	25	E441995	07/22/11	Leif Bailey	
WG11TR05	25	30	E441996	07/22/11	Leif Bailey	
WG11TR05			E441997	07/22/11	Leif Bailey	DUPLICATE (25 -30)
WG11TR05	30	35	E441998	07/22/11	Leif Bailey	
WG11TR05	35	40	E441999	07/22/11	Leif Bailey	
WG11TR05	40	45	E442000	07/22/11	Leif Bailey	
WG11TR05	45	50	E103473	07/22/11	Leif Bailey	**CHANGE SAMPLE SERIES**
WG11TR05	37	37	E103474	07/22/11	Leif Bailey	SPOT - 37 m
WG11TR07	0	5	E103475	07/22/11	Leif Bailey	
WG11TR07	5	10	E103476	07/22/11	Leif Bailey	
WG11TR07	10	15	E103477	07/22/11	Leif Bailey	
WG11TR07	15	20	E103478	07/22/11	Leif Bailey	
WG11TR08	0	5	E103479	07/22/11	Leif Bailey	
WG11TR08	5	10	E103480	07/22/11	Leif Bailey	
WG11TR08	10	15	E103481	07/22/11	Leif Bailey	
WG11TR08			E103482	07/22/11	Leif Bailey	STANDARD CDN GS P2
WG11TR08	15	20	E103483	07/22/11	Leif Bailey	
WG11TR08	20	25	E103484	07/22/11	Leif Bailey	
WG11TR08	25	30	E103485	07/22/11	Leif Bailey	
WG11TR08	30	35	E103486	07/22/11	Leif Bailey	
WG11TR08	35	40	E103487	07/22/11	Leif Bailey	
WG11TR08	40	45	E103488	07/22/11	Leif Bailey	
WG11TR08	45	50	E103489	07/22/11	Leif Bailey	
WG11TR08			E103490	07/22/11	Leif Bailey	BLANK
WG11TR08	50	55	E103491	07/22/11	Leif Bailey	
WG11TR08	55	60	E103492	07/22/11	Leif Bailey	
WG11TR08	60	65	E103493	07/22/11	Leif Bailey	
WG11TR08	65	70	E103494	07/22/11	Leif Bailey	
WG11TR08	70	75	E103495	07/22/11	Leif Bailey	
WG11TR08			E103496	07/22/11	Leif Bailey	DUPLICATE (70 -75)
WG11TR08	75	80	E103497	07/22/11	Leif Bailey	
WG11TR08	80	85	E103498	07/22/11	Leif Bailey	
WG11TR08	85	90	E103499	07/22/11	Leif Bailey	
WG11TR08	90	95	E103500	07/22/11	Leif Bailey	
WG11TR08	95	100	E103501	07/22/11	Leif Bailey	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR08	100	105	E103502	07/22/11	Leif Bailey	
WG11TR08	105	110	E103503	07/22/11	Leif Bailey	
WG11TR08	110	115	E103504	07/22/11	Leif Bailey	
WG11TR08			E103505	07/22/11	Leif Bailey	STANDARD CDN GS P2
WG11TR08	115	120	E103506	07/22/11	Leif Bailey	
WG11TR08	120	125	E103507	07/22/11	Leif Bailey	
WG11TR08	125	130	E103508	07/22/11	Leif Bailey	
WG11TR08	130	135	E103509	07/22/11	Leif Bailey	
WG11TR08	135	140	E103510	07/22/11	Leif Bailey	
WG11TR08	140	145	E103511	07/22/11	Leif Bailey	
WG11TR08	145	150	E103512	07/22/11	Leif Bailey	
WG11TR08			E103513	07/22/11	Leif Bailey	BLANK
WG11TR08	150	155	E103514	07/22/11	Leif Bailey	
WG11TR08	155	160	E103515	07/22/11	Leif Bailey	
WG11TR08	160	165	E103516	07/22/11	Leif Bailey	
WG11TR08	165	170	E103517	07/22/11	Leif Bailey	
WG11TR08	170	175	E103518	07/22/11	Leif Bailey	
WG11TR08			E103519	07/22/11	Leif Bailey	DUPLICATE (170 - 175)
WG11TR08	175	180	E103520	07/22/11	Leif Bailey	
WG11TR08	180	185	E103521	07/22/11	Leif Bailey	
WG11TR08	185	192	E103522	07/22/11	Leif Bailey	
WG11TR08	55	55	E103523	07/22/11	Leif Bailey	SPOT - 55 m
WG11TR04	47	47	E103524	07/22/11	Leif Bailey	SPOT - 47 m
WG11TR08	178	178	E103525	07/22/11	Leif Bailey	SPOT - 178 m
WG11TR08	131	131	E103526	07/22/11	Leif Bailey	
WG11TR09	0	5	E103527	07/29/11	Lesly Balderas	
WG11TR09	5	10	E103528	07/29/11	Lesly Balderas	
WG11TR09			E103529	07/29/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR09	10	15	E103530	07/29/11	Lesly Balderas	
WG11TR09	15	20	E103531	07/29/11	Lesly Balderas	
WG11TR09	20	25	E103532	07/29/11	Lesly Balderas	
WG11TR09	25	30	E103533	07/29/11	Lesly Balderas	
WG11TR09			E103534	07/29/11	Lesly Balderas	BLANK
WG11TR09	30	35	E103535	07/29/11	Lesly Balderas	
WG11TR09	35	40	E103536	07/29/11	Lesly Balderas	
WG11TR09	40	45	E103537	07/29/11	Lesly Balderas	
WG11TR09	45	50	E103538	07/29/11	Lesly Balderas	
WG11TR09			E103539	07/29/11	Lesly Balderas	DUPLICATE (45-50m)
WG11TR09	50	55	E103540	07/29/11	Lesly Balderas	
WG11TR09	55	60	E103541	07/29/11	Lesly Balderas	
WG11TR09	60	65	E103542	07/29/11	Lesly Balderas	
WG11TR09	65	70	E103543	07/29/11	Lesly Balderas	
WG11TR09	70	75	E103544	07/29/11	Lesly Balderas	
WG11TR09			E103545	07/29/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR09	75	80	E103546	07/29/11	Lesly Balderas	
WG11TR09	80	85	E103547	07/29/11	Lesly Balderas	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR09			E103548	07/29/11	Lesly Balderas	
WG11TR09	85	90	E103549	07/29/11	Lesly Balderas	BLANK
WG11TR09	90	95	E103550	07/29/11	Lesly Balderas	
WG11TR09	95	100	E103551	07/29/11	Lesly Balderas	
WG11TR09	100	105	E103552	07/29/11	Lesly Balderas	
WG11TR09	105	110	E103553	07/29/11	Lesly Balderas	
WG11TR09	110	115	E103554	07/29/11	Lesly Balderas	
WG11TR09	0	5	E103555	07/29/11	Lesly Balderas	
WG11TR10	5	10	E103556	07/30/11	Lesly Balderas	
WG11TR10	10	15	E103557	07/30/11	Lesly Balderas	
WG11TR10	15	20	E103558	07/30/11	Lesly Balderas	
WG11TR10	20	25	E103559	07/30/11	Lesly Balderas	
WG11TR10			E103560	07/30/11	Lesly Balderas	DUPLICATE (20-25m)
WG11TR10	25	30	E103561	07/30/11	Lesly Balderas	
WG11TR10	30	35	E103562	07/30/11	Lesly Balderas	
WG11TR10	35	40	E103563	07/30/11	Lesly Balderas	
WG11TR10	40	45	E103564	07/30/11	Lesly Balderas	
WG11TR10			E103565	07/30/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR10	45	50	E103566	07/30/11	Lesly Balderas	
WG11TR10	50	55	E103567	07/30/11	Lesly Balderas	
WG11TR10	55	60	E103568	07/30/11	Lesly Balderas	
WG11TR10	60	65	E103569	07/30/11	Lesly Balderas	
WG11TR10			E103570	07/30/11	Lesly Balderas	BLANK
WG11TR10	65	70	E103571	07/30/11	Lesly Balderas	
WG11TR10	70	75	E103572	07/30/11	Lesly Balderas	
WG11TR10	75	80	E103573	07/30/11	Lesly Balderas	
WG11TR11	0	5	E103574	08/01/11	Lesly Balderas	
WG11TR11	5	10	E103575	08/01/11	Lesly Balderas	
WG11TR11	10	15	E103576	08/01/11	Lesly Balderas	
WG11TR11	15	20	E103577	08/01/11	Lesly Balderas	
WG11TR11			E103578	08/01/11	Lesly Balderas	DUPLICATE (15-20m)
WG11TR11	20	25	E103579	08/01/11	Lesly Balderas	
WG11TR11	25	30	E103580	08/01/11	Lesly Balderas	
WG11TR11	30	33	E103581	08/01/11	Lesly Balderas	
WG11TR12	0	5	E103582	08/02/11	Lesly Balderas	
WG11TR12			E103583	08/02/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR12	5	10	E103584	08/02/11	Lesly Balderas	
WG11TR12	10	15	E103585	08/02/11	Lesly Balderas	
WG11TR12	15	20	E103586	08/02/11	Lesly Balderas	
WG11TR12	20	25	E103587	08/02/11	Lesly Balderas	
WG11TR12	25	30	E103588	08/02/11	Lesly Balderas	
WG11TR12			E103589	08/02/11	Lesly Balderas	BLANK
WG11TR12	30	35	E103590	08/02/11	Lesly Balderas	
WG11TR12	35	40	E103591	08/02/11	Lesly Balderas	
WG11TR12	40	45	E103592	08/02/11	Lesly Balderas	
WG11TR13	0	5	E103593	08/03/11	Lesly Balderas	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR13	5	10	E103594	08/03/11	Lesly Balderas	
WG11TR13			E103595	08/03/11	Lesly Balderas	DUPLICATE (5-10 m)
WG11TR13	10	15	E103596	08/03/11	Lesly Balderas	
WG11TR13	15	20	E103597	08/03/11	Lesly Balderas	
WG11TR13	20	25	E103598	08/03/11	Lesly Balderas	
WG11TR13	25	30	E103599	08/03/11	Lesly Balderas	
WG11TR13	30	35	E103600	08/03/11	Lesly Balderas	
WG11TR13	35	40	E103601	08/03/11	Lesly Balderas	
WG11TR13	40	45	E103602	08/03/11	Lesly Balderas	
WG11TR13	45	50	E103603	08/03/11	Lesly Balderas	
WG11TR13			E103604	08/03/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR13	50	55	E103605	08/03/11	Lesly Balderas	
WG11TR13	55	60	E103606	08/03/11	Lesly Balderas	
WG11TR13	60	65	E103607	08/03/11	Lesly Balderas	
WG11TR13	65	70	E103608	08/03/11	Lesly Balderas	
WG11TR13	70	75	E103609	08/03/11	Lesly Balderas	
WG11TR13	75	80	E103610	08/03/11	Lesly Balderas	
WG11TR13	80	85	E103611	08/03/11	Lesly Balderas	
WG11TR13			E103612	08/03/11	Lesly Balderas	BLANK
WG11TR13	85	90	E103613	08/03/11	Lesly Balderas	
WG11TR13	90	95	E103614	08/03/11	Lesly Balderas	
WG11TR13	95	100	E103615	08/03/11	Lesly Balderas	
WG11TR14	0	5	E103616	08/05/11	Lesly Balderas	
WG11TR14	5	10	E103617	08/05/11	Lesly Balderas	
WG11TR14	10	15	E103618	08/05/11	Lesly Balderas	
WG11TR14			E103619	08/05/11	Lesly Balderas	DUPLICATE (10-15 m)
WG11TR14	15	20	E103620	08/05/11	Lesly Balderas	
WG11TR14	20	25	E103621	08/05/11	Lesly Balderas	
WG11TR14	25	30	E103622	08/05/11	Lesly Balderas	
WG11TR14	30	35	E103623	08/05/11	Lesly Balderas	
WG11TR14	35	40	E103624	08/05/11	Lesly Balderas	
WG11TR14	40	45	E103625	08/05/11	Lesly Balderas	
WG11TR14	45	50	E103626	08/05/11	Lesly Balderas	
WG11TR14			E103627	08/05/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR15	0	5	E103628	08/07/11	Lesly Balderas	
WG11TR15			E103629	08/07/11	Lesly Balderas	BLANK
WG11TR15	5	10	E103630	08/07/11	Lesly Balderas	
WG11TR15	10	15	E103631	08/07/11	Lesly Balderas	
WG11TR15	15	20	E103632	08/07/11	Lesly Balderas	
WG11TR15	20	25	E103633	08/07/11	Lesly Balderas	
WG11TR15	25	30	E103634	08/07/11	Lesly Balderas	
WG11TR15	30	35	E103635	08/07/11	Lesly Balderas	
WG11TR15	35	40	E103636	08/07/11	Lesly Balderas	
WG11TR15	40	45	E103637	08/07/11	Lesly Balderas	
WG11TR15			E103638	08/07/11	Lesly Balderas	DUPLICATE (40-45 m)
WG11TR15	45	50	E103639	08/07/11	Lesly Balderas	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR15	50	55	E103640	08/07/11	Lesly Balderas	
WG11TR16	0	5	F100601	08/04/11	Cristen Symes	
WG11TR16	5	10	F100602	08/04/11	Cristen Symes	
WG11TR16	10	15	F100603	08/04/11	Cristen Symes	
WG11TR16	25	30	F100604	08/04/11	Cristen Symes	
WG11TR16	30	35	F100605	08/04/11	Cristen Symes	
WG11TR16	35	40	F100606	08/04/11	Cristen Symes	
WG11TR16	40	45	F100607	08/04/11	Cristen Symes	
WG11TR16	45	50	F100608	08/04/11	Cristen Symes	
WG11TR16	50	55	F100609	08/04/11	Cristen Symes	
WG11TR16	55	60	F100610	08/04/11	Cristen Symes	
WG11TR16	60	65	F100611	08/04/11	Cristen Symes	
WG11TR17	0	5	F100613	08/04/11	Cristen Symes	
WG11TR17	5	10	F100614	08/04/11	Cristen Symes	
WG11TR17	10	15	F100615	08/04/11	Cristen Symes	
WG11TR17	15	20	F100616	08/04/11	Cristen Symes	
WG11TR17	20	25	F100617	08/04/11	Cristen Symes	
WG11TR17	25	30	F100618	08/04/11	Cristen Symes	
WG11TR17	30	35	F100619	08/04/11	Cristen Symes	
WG11TR17	35	40	F100620	08/04/11	Cristen Symes	
WG11TR17	40	45	F100621	08/04/11	Cristen Symes	
WG11TR17	45	50	F100622	08/04/11	Cristen Symes	
WG11TR17	50	55	F100623	08/04/11	Cristen Symes	
WG11TR17	55	60	F100624	08/04/11	Cristen Symes	
WG11TR17	60	65	F100625	08/04/11	Cristen Symes	
WG11TR17	65	70	F100626	08/04/11	Cristen Symes	
WG11TR17	70	75	F100627	08/04/11	Cristen Symes	
WG11TR17	75	80	F100628	08/04/11	Cristen Symes	
WG11TR17	80	85	F100629	08/04/11	Cristen Symes	
WG11TR17	85	90	F100630	08/04/11	Cristen Symes	
WG11TR17	90	95	F100631	08/04/11	Cristen Symes	
WG11TR17	95	100	F100632	08/04/11	Cristen Symes	
WG11TR18	0	5	E103641	08/08/11	Lesly Balderas	
WG11TR18	5	10	E103642	08/08/11	Lesly Balderas	
WG11TR18	10	15	E103643	08/08/11	Lesly Balderas	
WG11TR18	15	20	E103644	08/08/11	Lesly Balderas	
WG11TR18	20	25	E103645	08/08/11	Lesly Balderas	
WG11TR18	25	30	E103646	08/08/11	Lesly Balderas	
WG11TR18			E103647	08/08/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR18	30	35	E103648	08/08/11	Lesly Balderas	
WG11TR18	35	40	E103649	08/08/11	Lesly Balderas	
WG11TR18	40	45	E103650	08/08/11	Lesly Balderas	
WG11TR18	45	50	E103651	08/08/11	Lesly Balderas	
WG11TR18	50	55	E103652	08/08/11	Lesly Balderas	
WG11TR18			E103653	08/08/11	Lesly Balderas	BLANK
WG11TR18	55	60	E103654	08/08/11	Lesly Balderas	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR18	60	65	E103655	08/08/11	Lesly Balderas	
WG11TR19	0	5	E103656	08/09/11	Lesly Balderas	
WG11TR19	5	10	E103657	08/09/11	Lesly Balderas	
WG11TR19	10	15	E103658	08/09/11	Lesly Balderas	
WG11TR19			E103659	08/09/11	Lesly Balderas	DUPLICATE (10-15 m)
WG11TR19	15	20	E103660	08/09/11	Lesly Balderas	
WG11TR19	20	25	E103661	08/09/11	Lesly Balderas	
WG11TR19	25	30	E103662	08/09/11	Lesly Balderas	
WG11TR19	30	35	E103663	08/09/11	Lesly Balderas	
WG11TR19	35	40	E103664	08/09/11	Lesly Balderas	
WG11TR19			E103665	08/09/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR19	40	45	E103666	08/09/11	Lesly Balderas	
WG11TR19	45	50	E103667	08/09/11	Lesly Balderas	
WG11TR19	50	55	E103668	08/09/11	Lesly Balderas	
WG11TR19	55	60	E103669	08/09/11	Lesly Balderas	
WG11TR19			E103670	08/09/11	Lesly Balderas	BLANK
WG11TR19	60	65	E103671	08/09/11	Lesly Balderas	
WG11TR19	65	70	E103672	08/09/11	Lesly Balderas	
WG11TR19	70	75	E103673	08/09/11	Lesly Balderas	
WG11TR19	75	80	E103674	08/09/11	Lesly Balderas	
WG11TR19			E103675	08/09/11	Lesly Balderas	DUPLICATE (75-80 m)
WG11TR19	80	85	E103676	08/09/11	Lesly Balderas	
WG11TR19	85	90	E103677	08/09/11	Lesly Balderas	
WG11TR19	90	95	E103678	08/09/11	Lesly Balderas	
WG11TR20	0	5	F100651	08/11/11	Mark Garagan	
WG11TR20	5	10	F100652	08/11/11	Mark Garagan	
WG11TR20	10	15	F100653	08/11/11	Mark Garagan	
WG11TR20	15	20	F100654	08/11/11	Mark Garagan	
WG11TR20	20	25	F100655	08/11/11	Mark Garagan	
WG11TR20	25	30	F100656	08/11/11	Mark Garagan	
WG11TR20	30	35	F100657	08/11/11	Mark Garagan	
WG11TR20	35	40	F100658	08/11/11	Mark Garagan	
WG11TR20	40	45	F100659	08/11/11	Mark Garagan	
WG11TR20	45	50	F100660	08/11/11	Mark Garagan	
WG11TR20	50	55	F100661	08/11/11	Mark Garagan	
WG11TR20	55	60	F100662	08/11/11	Mark Garagan	
WG11TR20	60	65	F100663	08/11/11	Mark Garagan	
WG11TR20	65	70	F100664	08/11/11	Mark Garagan	
WG11TR20	70	75	F100665	08/11/11	Mark Garagan	
WG11TR20	75	80	F100666	08/11/11	Mark Garagan	
WG11TR20	80	85	F100667	08/11/11	Mark Garagan	
WG11TR20	85	90	F100668	08/11/11	Mark Garagan	
WG11TR20	90	95	F100669	08/11/11	Mark Garagan	
WG11TR20	95	100	F100670	08/11/11	Mark Garagan	
WG11TR20	100	105	F100671	08/11/11	Mark Garagan	
WG11TR20	105	110	F100672	08/11/11	Mark Garagan	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR20	110	115	F100673	08/11/11	Mark Garagan	
WG11TR20	115	120	F100674	08/11/11	Mark Garagan	
WG11TR20	120	125	F100675	08/11/11	Mark Garagan	
WG11TR20	125	130	F100676	08/11/11	Mark Garagan	
WG11TR20	130	135	F100677	08/11/11	Mark Garagan	
WG11TR20	135	140	F100678	08/11/11	Mark Garagan	
WG11TR20	140	145	F100679	08/11/11	Mark Garagan	
WG11TR20	145	150	F100680	08/11/11	Mark Garagan	
WG11TR20	150	155	F100681	08/11/11	Mark Garagan	
WG11TR20	155	160	F100682	08/11/11	Mark Garagan	
WG11TR20	123	123	F100683	08/11/11	Mark Garagan	Spot sample 123m
WG11TR20	117	117	F100684	08/11/11	Mark Garagan	Spot sample 117m
WG11TR20	47	47	F100685	08/11/11	Mark Garagan	Spot sample 47m
WG11TR21	0	5	F100686	08/12/11	Mark Garagan	
WG11TR21	5	10	F100687	08/12/11	Mark Garagan	
WG11TR21	10	15	F100688	08/12/11	Mark Garagan	
WG11TR21	15	20	F100689	08/12/11	Mark Garagan	
WG11TR21	20	25	F100690	08/12/11	Mark Garagan	
WG11TR21	25	30	F100691	08/12/11	Mark Garagan	
WG11TR21	30	35	F100692	08/12/11	Mark Garagan	
WG11TR21	35	40	F100693	08/12/11	Mark Garagan	
WG11TR21	40	45	F100694	08/12/11	Mark Garagan	
WG11TR21	45	50	F100695	08/12/11	Mark Garagan	
WG11TR21	50	55	F100696	08/12/11	Mark Garagan	
WG11TR21	55	60	F100697	08/12/11	Mark Garagan	
WG11TR21	60	65	F100698	08/12/11	Mark Garagan	
WG11TR21	65	70	F100699	08/12/11	Mark Garagan	
WG11TR21	70	75	F100700	08/12/11	Mark Garagan	
WG11TR21	75	80	F100701	08/12/11	Mark Garagan	
WG11TR21	80	85	F100702	08/12/11	Mark Garagan	
WG11TR21	85	90	F100703	08/12/11	Mark Garagan	
WG11TR21	90	95	F100704	08/12/11	Mark Garagan	
WG11TR21	95	100	F100705	08/12/11	Mark Garagan	
WG11TR21	100	105	F100706	08/12/11	Mark Garagan	
WG11TR21	105	110	F100707	08/12/11	Mark Garagan	
WG11TR21	110	115	F100708	08/12/11	Mark Garagan	
WG11TR21	115	120	F100709	08/12/11	Mark Garagan	
WG11TR22	0	5	F100710	08/14/11	Mark Garagan	
WG11TR22	5	10	F100711	08/14/11	Mark Garagan	
WG11TR22	10	15	F100712	08/14/11	Mark Garagan	
WG11TR22	15	20	F100713	08/14/11	Mark Garagan	
WG11TR22	20	25	F100714	08/14/11	Mark Garagan	
WG11TR22	25	30	F100715	08/14/11	Mark Garagan	
WG11TR22	30	35	F100716	08/14/11	Mark Garagan	
WG11TR22	35	40	F100717	08/14/11	Mark Garagan	
WG11TR22	40	45	F100718	08/14/11	Mark Garagan	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR22	45	50	F100719	08/14/11	Mark Garagan	
WG11TR22	50	55	F100720	08/14/11	Mark Garagan	
WG11TR22	55	60	F100721	08/14/11	Mark Garagan	
WG11TR22	60	65	F100722	08/14/11	Mark Garagan	
WG11TR22	65	70	F100723	08/14/11	Mark Garagan	
WG11TR22	70	75	F100724	08/14/11	Mark Garagan	
WG11TR22	75	80	F100725	08/14/11	Mark Garagan	
WG11TR22	80	85	F100726	08/14/11	Mark Garagan	
WG11TR22	85	90	F100727	08/14/11	Mark Garagan	
WG11TR22	90	95	F100728	08/14/11	Mark Garagan	
WG11TR22	95	100	F100729	08/14/11	Mark Garagan	
WG11TR22	100	105	F100730	08/14/11	Mark Garagan	
WG11TR22	105	110	F100731	08/14/11	Mark Garagan	
WG11TR22	110	115	F100732	08/14/11	Mark Garagan	
WG11TR22	115	120	F100733	08/14/11	Mark Garagan	
WG11TR23	0	5	E103679	08/16/11	Lesly Balderas	
WG11TR23	5	10	E103680	08/16/11	Lesly Balderas	
WG11TR23	10	15	E103681	08/16/11	Lesly Balderas	
WG11TR23	15	20	E103682	08/16/11	Lesly Balderas	
WG11TR23	20	25	E103683	08/16/11	Lesly Balderas	
WG11TR23	25	30	E103684	08/16/11	Lesly Balderas	
WG11TR23	30	35	E103685	08/16/11	Lesly Balderas	
WG11TR23			E103686	08/16/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR23	35	40	E103687	08/16/11	Lesly Balderas	
WG11TR23	40	45	E103688	08/16/11	Lesly Balderas	
WG11TR24	0	5	E103689	08/18/11	Lesly Balderas	
WG11TR24	5	10	E103690	08/18/11	Lesly Balderas	
WG11TR24	10	15	E103691	08/18/11	Lesly Balderas	
WG11TR24			E103692	08/18/11	Lesly Balderas	BLANK
WG11TR24	15	20	E103693	08/18/11	Lesly Balderas	
WG11TR24	20	25	E103694	08/18/11	Lesly Balderas	
WG11TR24	25	30	E103695	08/18/11	Lesly Balderas	
WG11TR24	30	35	E103696	08/18/11	Lesly Balderas	
WG11TR24	35	40	E103697	08/18/11	Lesly Balderas	
WG11TR24			E103698	08/18/11	Lesly Balderas	DUPLICATE (35-40 m)
WG11TR24	40	45	E103699	08/18/11	Lesly Balderas	
WG11TR24	45	50	E103700	08/18/11	Lesly Balderas	
WG11TR24	50	55	E103701	08/18/11	Lesly Balderas	
WG11TR24	55	60	E103702	08/18/11	Lesly Balderas	
WG11TR24	60	65	E103703	08/18/11	Lesly Balderas	
WG11TR24	65	70	E103704	08/18/11	Lesly Balderas	
WG11TR24			E103705	08/18/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR24	70	75	E103706	08/18/11	Lesly Balderas	
WG11TR24	75	80	E103707	08/18/11	Lesly Balderas	
WG11TR24	80	85	E103708	08/18/11	Lesly Balderas	
WG11TR24	85	90	E103709	08/18/11	Lesly Balderas	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR24			E103710	08/18/11	Lesly Balderas	BLANK
WG11TR24	90	95	E103711	08/18/11	Lesly Balderas	
WG11TR24	95	100	E103712	08/18/11	Lesly Balderas	
WG11TR25	0	5	E103713	08/19/11	Lesly Balderas	
WG11TR25	5	10	E103714	08/19/11	Lesly Balderas	
WG11TR25	10	15	E103715	08/19/11	Lesly Balderas	
WG11TR25	15	20	E103716	08/19/11	Lesly Balderas	
WG11TR25	20	25	E103717	08/19/11	Lesly Balderas	
WG11TR25			E103718	08/19/11	Lesly Balderas	DUPLICATE (20-25m)
WG11TR25	25	30	E103719	08/19/11	Lesly Balderas	
WG11TR25	30	35	E103720	08/19/11	Lesly Balderas	
WG11TR25			E103721	08/19/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR25	35	40	E103722	08/19/11	Lesly Balderas	
WG11TR25	40	45	E103723	08/19/11	Lesly Balderas	
WG11TR25	45	50	E103724	08/19/11	Lesly Balderas	
WG11TR25	50	55	E103725	08/19/11	Lesly Balderas	
WG11TR25	55	60	E103726	08/19/11	Lesly Balderas	
WG11TR25	60	65	E103727	08/19/11	Lesly Balderas	
WG11TR26	0	5	E103728	08/21/11	Lesly Balderas	
WG11TR26	5	10	E103729	08/21/11	Lesly Balderas	
WG11TR26			E103730	08/21/11	Lesly Balderas	BLANK
WG11TR26	10	15	E103731	08/21/11	Lesly Balderas	
WG11TR26	15	20	E103732	08/21/11	Lesly Balderas	
WG11TR26	20	25	E103733	08/21/11	Lesly Balderas	
WG11TR26	25	30	E103734	08/21/11	Lesly Balderas	
WG11TR26	30	35	E103735	08/21/11	Lesly Balderas	
WG11TR26			E103736	08/21/11	Lesly Balderas	DUPLICATE
WG11TR26	35	40	E103737	08/21/11	Lesly Balderas	
WG11TR26	40	45	E103738	08/21/11	Lesly Balderas	
WG11TR26	45	50	E103739	08/21/11	Lesly Balderas	
WG11TR26	50	55	E103740	08/21/11	Lesly Balderas	
WG11TR26	55	60	E103741	08/21/11	Lesly Balderas	
WG11TR26	60	65	E103742	08/21/11	Lesly Balderas	
WG11TR26	65	70	E103743	08/21/11	Lesly Balderas	
WG11TR26	70	75	E103744	08/21/11	Lesly Balderas	
WG11TR26	75	80	E103745	08/21/11	Lesly Balderas	
WG11TR26	80	85	E103746	08/21/11	Lesly Balderas	
WG11TR26			E103747	08/21/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR26	85	90	E103748	08/21/11	Lesly Balderas	
WG11TR26	90	95	E103749	08/21/11	Lesly Balderas	
WG11TR26	95	100	E103750	08/21/11	Lesly Balderas	
WG11TR26	100	106	E103751	08/21/11	Lesly Balderas	
WG11TR27	0	5	E103752	08/23/11	Lesly Balderas	
WG11TR27			E103753	08/23/11	Lesly Balderas	BLANK
WG11TR27	5	10	E103754	08/23/11	Lesly Balderas	
WG11TR27	10	15	E103755	08/23/11	Lesly Balderas	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR27	15	20	E103756	08/23/11	Lesly Balderas	
WG11TR27	20	25	E103757	08/23/11	Lesly Balderas	
WG11TR27	25	30	E103758	08/23/11	Lesly Balderas	
WG11TR27			E103759	08/23/11	Lesly Balderas	DUPLICATE
WG11TR27	35	40	E103760	08/23/11	Lesly Balderas	
WG11TR27	40	45	E103761	08/23/11	Lesly Balderas	
WG11TR27	45	50	E103762	08/23/11	Lesly Balderas	
WG11TR28	0	5	E103763	08/24/11	Lesly Balderas	
WG11TR28	5	10	E103764	08/24/11	Lesly Balderas	
WG11TR28	10	15	E103765	08/24/11	Lesly Balderas	
WG11TR28	15	20	E103766	08/24/11	Lesly Balderas	
WG11TR28	20	25	E103767	08/24/11	Lesly Balderas	
WG11TR28			E103768	08/24/11	Lesly Balderas	STANDARD CDN GS P2
WG11TR28	35	31	E103769	08/24/11	Lesly Balderas	
WG11TR28			E103770	08/24/11	Lesly Balderas	BLANK
WG11TR29	0	5	E103771	08/26/11	Leif Bailey	
WG11TR29	5	10	E103772	08/26/11	Leif Bailey	
WG11TR29	10	15	E103773	08/26/11	Leif Bailey	
WG11TR29	15	20	E103774	08/26/11	Leif Bailey	
WG11TR29			E103775	08/26/11	Leif Bailey	DUPLICATE (15 - 20 m)
WG11TR29	20	25	E103776	08/26/11	Leif Bailey	
WG11TR29	25	30	E103777	08/26/11	Leif Bailey	
WG11TR29	30	35	E103778	08/26/11	Leif Bailey	
WG11TR29	35	40	E103779	08/26/11	Leif Bailey	
WG11TR29	40	45	E103780	08/26/11	Leif Bailey	
WG11TR29	45	50	E103781	08/26/11	Leif Bailey	
WG11TR29	50	55	E103782	08/26/11	Leif Bailey	
WG11TR29	55	60	E103783	08/26/11	Leif Bailey	
WG11TR29	60	65	E103784	08/26/11	Leif Bailey	
WG11TR29			E103785	08/26/11	Leif Bailey	STANDARD CDN GS P2
WG11TR29	65	70	E103786	08/26/11	Leif Bailey	
WG11TR29	70	75	E103787	08/26/11	Leif Bailey	
WG11TR29	75	80	E103788	08/26/11	Leif Bailey	
WG11TR29			E103789	08/26/11	Leif Bailey	BLANK
WG11TR29	80	85	E103790	08/26/11	Leif Bailey	
WG11TR29	85	90	E103791	08/26/11	Leif Bailey	
WG11TR29	90	95	E103792	08/26/11	Leif Bailey	
WG11TR29			E103793	08/26/11	Leif Bailey	DUPLICATE (90 - 95 m)
WG11TR29	95	100	E103794	08/26/11	Leif Bailey	
WG11TR29	100	105	E103795	08/26/11	Leif Bailey	
WG11TR29	105	110	E103796	08/26/11	Leif Bailey	
WG11TR29	110	115	E103797	08/26/11	Leif Bailey	
WG11TR29	115	120	E103798	08/26/11	Leif Bailey	
WG11TR29	120	125	E103799	08/26/11	Leif Bailey	
WG11TR29	125	130	E103800	08/26/11	Leif Bailey	
WG11TR29	130	135	E103801	08/26/11	Leif Bailey	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR29	135	140	E103802	08/26/11	Leif Bailey	
WG11TR29	140	145	E103803	08/26/11	Leif Bailey	
WG11TR29			E103804	08/26/11	Leif Bailey	STANDARD CDN GS P2
WG11TR29	145	150	E103805	08/26/11	Leif Bailey	
WG11TR29	150	155	E103806	08/26/11	Leif Bailey	
WG11TR29	155	160	E103807	08/26/11	Leif Bailey	
WG11TR29	160	165	E103808	08/26/11	Leif Bailey	
WG11TR29	165	170	E103809	08/26/11	Leif Bailey	
WG11TR29	170	175	E103810	08/26/11	Leif Bailey	
WG11TR29	175	180	E103811	08/26/11	Leif Bailey	
WG11TR29			E103812	08/26/11	Leif Bailey	BLANK
WG11TR29	180	185	E103813	08/26/11	Leif Bailey	
WG11TR29	185	190	E103814	08/26/11	Leif Bailey	
WG11TR29			E103815	08/26/11	Leif Bailey	DUPLICATE (185 - 190 m)
WG11TR29	190	195	E103816	08/26/11	Leif Bailey	
WG11TR29	195	200	E103817	08/26/11	Leif Bailey	
WG11TR29	200	205	E103818	08/26/11	Leif Bailey	
WG11TR29	205	210	E103819	08/26/11	Leif Bailey	
WG11TR29	210	215	E103820	08/26/11	Leif Bailey	
WG11TR29	215	220	E103821	08/26/11	Leif Bailey	
WG11TR29	154	154	E103822	08/26/11	Leif Bailey	GRAB 154 m
WG11TR30	0	5	E103823	04/09/11	Leif Bailey	
WG11TR30	5	10	E103824	04/09/11	Leif Bailey	
WG11TR30	10	15	E103825	04/09/11	Leif Bailey	
WG11TR30	15	20	E103826	04/09/11	Leif Bailey	
WG11TR30			E103827	04/09/11	Leif Bailey	STD P2
WG11TR30	20	25	E103828	04/09/11	Leif Bailey	
WG11TR30	25	30	E103829	04/09/11	Leif Bailey	
WG11TR30	30	35	E103830	04/09/11	Leif Bailey	
WG11TR30	35	40	E103831	04/09/11	Leif Bailey	
WG11TR30			E103832	04/09/11	Leif Bailey	BLANK
WG11TR30	40	45	E103833	04/09/11	Leif Bailey	
WG11TR30	45	50	E103834	04/09/11	Leif Bailey	
WG11TR30	50	55	E103835	04/09/11	Leif Bailey	
WG11TR30	55	60	E103836	04/09/11	Leif Bailey	
WG11TR30			E103837	04/09/11	Leif Bailey	DUPLICATE (55-60)
WG11TR30	60	65	E103838	04/09/11	Leif Bailey	
WG11TR30	65	70	E103839	04/09/11	Leif Bailey	
WG11TR30	70	75	E103840	04/09/11	Leif Bailey	
WG11TR30	75	80	E103841	04/09/11	Leif Bailey	
WG11TR30	80	85	E103842	04/09/11	Leif Bailey	
WG11TR30	85	90	E103843	04/09/11	Leif Bailey	
WG11TR30	90	95	E103844	04/09/11	Leif Bailey	
WG11TR30	95	100	E103845	04/09/11	Leif Bailey	
WG11TR30			E103846	04/09/11	Leif Bailey	STD P2
WG11TR30	100	105	E103847	04/09/11	Leif Bailey	

White Gold Project
Trench Samples

TrenchID	mFrom	mTo	SampleID	Date_Sampled_M_D_Y	Sampled_By	Comments
WG11TR30	105	110	E103848	04/09/11	Leif Bailey	
WG11TR30			E103849	04/09/11	Leif Bailey	BLANK
WG11TR30	110	115	E103850	04/09/11	Leif Bailey	
WG11TR30	115	122	E103851	04/09/11	Leif Bailey	
WG11TR30	94	94	E103852	04/09/11	Leif Bailey	GRAB 94m
WG11TR30	97	97	E103853	04/09/11	Leif Bailey	GRAB 97m

Appendix 7: Stream Sediment Samples

Location Map

570,000 mE
575,000 mE
580,000 mE
585,000 mE
590,000 mE
595,000 mE
600,000 mE
605,000 mE

7,010,000 mN
7,005,000 mN
7,000,000 mN
6,995,000 mN
6,990,000 mN

N

GROUPINGS

- Group1; HD03154
- Group2; HD03155
- Group3; HD03156

KINROSS GOLD CORP.
SELENE HOLDINGS L.P.

	WHITE GOLD PROJECT
Date: 22/3/2012	**LOCATION MAP**
Author: jpl	**STREAM SEDIMENT SAMPLES**
Office: Van	
Drawing:	
Scale: 1:50000	Projection: UTM Zone 7 (NAD 83)

0 1.5 3
kilometres

Appendix 8: Sample Descriptions

Stream Sediment Samples

SampleID	Sampler	Mesh_Size	Date	Easting	Northing	Job	Type	Au_PPB	Ag_PPB	Ag_ppm	Al_pct	As_PPM	B_PPM	Ba_PPM	Bi_PPM	Ca_pct	Cd_PPM	Co_PPM	Cr_PPM	Cu_PPM	Fe_pct	Ga_PPM	Hg_PPB	Hg_ppm	K_pct	La_PPM	Mg_pct	Mn_PPM	Mo_PPM	Na_pct	Ni_PPM	Pb_PPM	P_pct	S_pct	Sb_PPM	Sc_PPM	Se_PPM	Sr_PPM	Te_PPM	Th_PPM	Ti_pct	Tl_PPM	U_PPM	V_PPM	W_PPM
CAG197380	DanielFrison	12	9/11/2011	597799	6996486	DAW11000359	Sediment	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
CAG199268	DanielFrison	12	9/19/2011	585276	6993807	DAW11000494	Sediment	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
CAG197159	LouisePorter	12	8/14/2011	587740	7007521	WHI11001195	Sediment	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
CAG197367	DanielFrison	12	9/10/2011	570996	7013669	DAW11000359	Sediment	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
CAG196749	PierreDuc	12	8/1/2011	577799	7008892	WHI11001041	Sediment	0.1	45	0.045	0.74	6.7	0.5	187.8	0.06	0.37	0.07	10	159	15.12	1.98	2.5	5	0.005	0.08	9.6	0.55	239	0.48	0.014	72.4	6.16	0.053	0.02	0.29	2.1	0.2	24.4	0.01	3.2	0.057	0.08	0.6	39	0.2
CAG196277	PierreDuc	12	8/3/2011	576980	7013323	WHI11001196	Sediment	0.1	14	0.014	0.67	5.8	0.5	118.8	0.06	0.39	0.07	8.5	45.8	22.1	1.67	2.3	6	0.006	0.06	4.5	0.58	250	0.27	0.009	23.8	2.27	0.077	0.01	0.27	2.5	0.2	12.2	0.01	1.3	0.044	0.03	0.3	40	0.1
CAG196280	PierreDuc	12	8/3/2011	576040	7013298	WHI11001196	Sediment	0.1	16	0.016	0.69	1.8	0.5	123.5	0.04	0.39	0.04	6.2	17.5	14.93	1.51	2.4	7	0.007	0.11	4.3	0.46	184	0.22	0.01	6.8	1.86	0.099	0.01	0.12	2.1	0.05	15.9	0.01	1.4	0.067	0.04	0.3	39	0.05
CAG199045	LouisePorter	12	8/3/2011	574078	7010145	WHI11001196	Sediment	0.1	25	0.025	0.53	3.5	0.5	166.9	0.04	0.32	0.05	8.9	221.8	17.01	1.94	1.8	2.5	0.0025	0.07	6	0.42	231	0.38	0.011	65.2	3.12	0.077	0.01	0.16	1.6	0.1	20.2	0.01	2.1	0.051	0.03	0.4	38	0.05
CAG196283	PierreDuc	12	8/4/2011	574991	7011465	WHI11001196	Sediment	0.1	18	0.018	0.58	1.8	1	94	0.04	0.29	0.06	9.7	24.9	24.77	1.1	1.9	2.5	0.0025	0.04	4.4	0.34	229	0.21	0.01	14.4	2.04	0.048	0.01	0.16	1.5	0.05	24.7	0.01	1.3	0.053	0.03	0.3	29	0.1
CAG196497	MeghanMcPeak	12	8/6/2011	579031	7004183	WHI11001196	Sediment	0.1	19	0.019	1.06	3.4	1	220.9	0.11	0.54	0.02	10.6	30.4	15.49	2.56	4.1	2.5	0.0025	0.13	15.2	0.68	452	1.01	0.012	20.7	4.55	0.104	0.01	0.1	2.7	0.05	25.3	0.03	6.7	0.067	0.09	1.2	48	0.2
CAG196288	PierreDuc	12	8/8/2011	552801	7022874	WHI11001194	Sediment	0.1	45	0.045	1.32	8.4	0.5	116.5	0.1	0.28	0.1	9	19.4	15.35	2.4	5.3	6	0.006	0.08	6.6	0.87	375	0.75	0.01	10	9.37	0.08	0.02	0.16	3.9	0.2	17.8	0.01	1.9	0.085	0.05	0.5	68	0.3
CAG196294	PierreDuc	12	8/8/2011	553971	7023077	WHI11001194	Sediment	0.1	51	0.051	1.23	5.7	0.5	114.9	0.14	0.29	0.08	10.2	16.3	12.31	2.6	4.4	10	0.01	0.07	5.8	0.73	398	0.61	0.015	7.7	10.89	0.056	0.01	0.14	3.7	0.05	23.1	0.01	2.7	0.065	0.08	1	58	0.3
CAG199092	LouisePorter	12	8/8/2011	552286	7025356	WHI11001194	Sediment	0.1	31	0.031	1.27	8.9	0.5	238.6	0.09	0.31	0.1	14.2	34.6	14.55	2.76	4.8	11	0.011	0.08	13.2	0.79	668	0.81	0.007	20.1	6.9	0.068	0.01	0.17	2.7	0.05	15	0.01	4.7	0.066	0.05	0.7	50	0.05
CAG199115	LouisePorter	12	8/10/2011	548776	7022618	DAW11000337	Sediment	0.1	29	0.029	1.14	3.6	0.5	81.7	0.09	0.33	0.08	9.8	25.6	11.09	2.3	4.5	2.5	0.0025	0.09	11	0.62	284	0.7	0.009	13.4	5.16	0.057	0.01	0.13	2.5	0.2	14.3	0.01	4.6	0.079	0.06	0.6	47	0.1
CAG196996	MeganJespersen	12	8/16/2011	586601	7006436	DAW11000332	Sediment	0.1	43	0.043	1.17	3.4	1	140.6	0.07	0.58	0.19	13.2	8.8	23.04	3.51	4.6	16	0.016	0.18	6.6	0.58	736	0.38	0.029	6	6.89	0.068	0.01	0.12	5.6	0.1	37.6	0.01	1.6	0.077	0.12	1.1	98	0.05
CAG197162	LouisePorter	12	8/16/2011	585034	7003131	DAW11000332	Sediment	0.1	40	0.04	1.28	6.1	2	223.6	0.29	0.66	0.09	10.4	22.7	17.98	3.2	5.4	14	0.014	0.2	10.4	0.86	502	0.4	0.028	9.9	20.37	0.087	0.02	0.16	4.9	0.2	182.7	0.01	3.6	0.112	0.08	0.7	63	0.1
CAG197165	LouisePorter	12	8/16/2011	584904	7002460	DAW11000332	Sediment	0.1	22	0.022	1.1	4.9	2	194.2	0.14	0.56	0.09	11.3	24.8	16.55	3.09	5.2	2.5	0.0025	0.19	12.4	0.73	528	0.46	0.023	11.4	9.58	0.084	0.03	0.11	3.7	0.05	116.6	0.03	4.2	0.126	0.09	0.7	56	0.05
CAG197168	LouisePorter	12	8/16/2011	584419	7002592	DAW11000332	Sediment	0.1	15	0.015	0.96	4.2	1	141.1	0.1	0.62	0.09	9.1	20.5	14.17	2.54	4.1	11	0.011	0.1	9.9	0.56	505	0.43	0.028	10	12.87	0.105	0.02	0.12	3.5	0.1	140.6	0.01	3	0.088	0.05	0.6	50	0.1
CAG197171	LouisePorter	12	8/16/2011	584038	7002377	DAW11000332	Sediment	0.1	17	0.017	0.93	4.1	1	124.4	0.06	0.63	0.1	8.7	19.9	11.96	1.98	3.5	9	0.009	0.07	8.4	0.48	1377	0.61	0.023	10.5	7.37	0.096	0.01	0.11	2.9	0.2	139.8	0.01	2.2	0.08	0.03	0.5	40	0.2
CAG197197	MarkGaragan	12	8/19/2011	584518	7001337	DAW11000332	Sediment	0.1	17	0.017	1.43	4.7	1	160.9	0.08	0.63	0.08	12.7	33.3	16.77	3.13	5.8	2.5	0.0025	0.22	11.8	0.89	482	0.66	0.022	16.8	7.93	0.094	0.01	0.21	4.7	0.2	56.6	0.02	4.9	0.12	0.1	0.6	65	0.1
CAG197258	MarkGaragan	12	8/20/2011	583189	7000163	DAW11000338	Sediment	0.1	30	0.03	0.97	1.5	0.5	204.2	0.11	0.46	0.05	8.6	38.1	22.98	1.76	3.9	2.5	0.0025	0.2	8.7	0.71	246	0.38	0.012	16.2	3.15	0.085	0.01	0.07	2.2	0.05	23.7	0.01	2.5	0.103	0.04	1.5	48	0.05
CAG197259	MarkGaragan	12	8/20/2011	583768	7000095	DAW11000338	Sediment	0.1	27	0.027	0.93	3.9	1	244.2	0.09	0.5	0.09	10.8	48.2	15.69	2.29	3.6	2.5	0.0025	0.15	14.1	0.59	636	0.73	0.016	26.9	7.03	0.115	0.01	0.14	2.7	0.2	72	0.01	5.5	0.085	0.09	0.9	47	0.1
CAG197262	MarkGaragan	12	8/20/2011	584189	6999129	DAW11000338	Sediment	0.1	36	0.036	0.95	3.9	1	238.7	0.08	0.58	0.11	10.4	44.3	16.21	2.16	3.4	7	0.007	0.13	14.7	0.56	605	0.67	0.018	26.9	7.13	0.12	0.02	0.16	2.9	0.2	81.1	0.01	5	0.084	0.09	0.9	44	0.2
CAG197266	MarkGaragan	12	8/20/2011	585246	7000043	DAW11000338	Sediment	0.1	22	0.022	0.86	2.1	0.5	79.3	0.03	0.47	0.05	7.1	14.7	11.43	1.5	2.7	7	0.007	0.06	6.9	0.43	210	0.32	0.019	7.3	2.99	0.095	0.01	0.11	2.3	0.05	48.8	0.01	1.7	0.061	0.03	0.4	34	0.05
CAG197283	MarkGaragan	12	8/21/2011	584163	6997314	DAW11000338	Sediment	0.1	25	0.025	0.81	2.7	1	174.6	0.09	0.48	0.06	7.9	34.9	11.53	1.77	3	2.5	0.0025	0.11	12.3	0.46	293	0.49	0.013	19.3	4.96	0.107	0.02	0.12	2.2	0.1	54.1	0.01	4.4	0.066	0.07	0.9	35	0.1
CAG197304	DanielFrison	12	8/27/2011	587006	7001421	DAW11000338	Sediment	0.1	34	0.034	1.23	3.6	0.5	143	0.12	0.43	0.11	8.3	12.2	22.07	2.9	4.9	16	0.016	0.2	8.6	0.64	607	0.5	0.018	8.4	7.72	0.06	0.01	0.17	4.8	0.05	41.8	0.04	2.1	0.078	0.11	0.8	43	0.1
CAG197305	DanielFrison	12	8/27/2011	587384	7001512	DAW11000338	Sediment	0.1	23	0.023	0.9	3	0.5	95.9	0.17	0.38	0.07	7.7	8.4	18.76	5.06	5.3	7	0.007	0.15	6.8	0.43	450	0.42	0.016	6.1	4.51	0.079	0.01	0.13	4	0.1	29.8	0.03	2	0.061	0.07	0.6	51	0.05
CAG197307	DanielFrison	12	8/27/2011	587304	7001567	DAW11000338	Sediment	0.1	73	0.073	0.99	2.9	0.5	168.5	0.09	0.46	0.13	5.3	12.1	14.54	2.08	3.7	13	0.013	0.07	11.3	0.35	466	0.39	0.012	7.7	5.81	0.054	0.01	0.16	3.4	0.2	50.1	0.03	2.1	0.053	0.06	1	32	0.1
CAG197309	DanielFrison	12	8/28/2011	586803	7000449	DAW11000338	Sediment	0.1	23	0.023	0.85	9.3	0.5	139	0.07	0.38	0.1	7.8	14.7	13.47	2.96	4	5	0.005	0.15	8.1	0.38	1086	0.58	0.016	10.6	4.92	0.071	0.01	0.17	3.2	0.05	109.3	0.01	2.7	0.06	0.08	0.7	42	0.05
CAG197313	DanielFrison	12	8/28/2011	586923	7000006	DAW11000338	Sediment	0.1	29	0.029	0.87	7.3	0.5	153.7	0.07	0.46	0.1	8.4	17	13.86	3.28	4.5	11	0.011	0.12	8.9	0.41	719	0.5	0.017	10.8	5.99	0.089	0.01	0.22	3.4	0.05	120.4	0.03	2.9	0.06	0.07	0.7	47	0.1
CAG197343	DanielFrison	12	8/30/2011	591050	7003161	DAW11000339	Sediment	0.1	31	0.031	1.62	6.3	1	287.8	0.1	0.55	0.17	16.5	22.8	24.09	3.96	5.8	10	0.01	0.38	8.4	1.07	905	0.63	0.018	12.5	6.59	0.095	0.01	0.21	6.5	0.1	67.5	0.03	2.6	0.138	0.16	0.9	100	0.05
CAG197348	DanielFrison	12	8/30/2011	590591	7001262	DAW11000339	Sediment	0.1	47	0.047	1.32	3.6	0.5	213.9	0.06	0.46	0.14	10.4	14.2	16.04	3.13	5	11	0.011	0.28	9.1	0.8	485	0.4	0.014	9.4	4.52	0.106	0.01	0.15	5.4	0.1	28.3	0.02	2.5	0.105	0.13	0.5	77	0.2
CAG197239	MeganJespersen	12	9/2/2011	588705	6997516	DAW11000358	Sediment	0.1	34	0.034	1.01	3.9	0.5	155.1	0.06	0.53	0.09	11.7	15.9	21.75	2.57	3.7	16	0.016	0.12	5.1	0.56	378	0.42	0.036	8.4	3.94	0.098	0.05	0.18	4.6	0.2	89.2	0.07	1.2	0.08	0.05	0.5	55	0.05
CAG197403	MeganJespersen	12	9/8/2011	567631	7016557	DAW11000358	Sediment	0.1	87	0.087	1.33	4.7	0.5	190.7	0.18	0.37	0.57	16.4	46.4	23.16	2.61	4.5	13	0.013	0.17	22.4	0.94	860	2	0.006	28.6	13.09	0.097	0.05	0.23	3.3	0.6	31.1	0.06	5.6	0.059	0.15	1.1	53	0.05
CAG197392	DanielFrison	12	9/13/2011	596787	6997412	DAW11000362	Sediment	0.1	44	0.044	0.82	1.8	0.5	128	0.09	0.32	0.05	3.3	10.4	6.04	1.39	3	28	0.028	0.03	5.7	0.22	122	0.19	0.018	5.2	2.43	0.068	0.01	0.15	2.7	0.05	11.3	0.01	1.3	0.047	0.02	0.3	26	0.05
CAG199231	LouisePorter	12	9/17/2011	591898	6993237	DAW11000494	Sediment	0.1	39	0.039	0.66	1.5	1	79	0.08	0.37	0.02	8.6	6.6	26.11	2.02	2.1	11	0.011	0.14	4.1	0.42	255	0.37	0.019	5.6	16.25	0.049	0.01	0.12	2.7	0.05	27	0.01	0.7	0.06	0.05	0.6	50	0.05
CAG199252	DanielFrison	12	9/18/2011	585974	6992478	DAW11000494	Sediment	0.1	13	0.013	0.95	4.3	0.5	67.2	0.11	0.32	0.1	11	20.2	11.55	2.51	3.4	2.5	0.0025	0.09	10.6	0.52	377	0.38	0.007	15.6	7.03	0.071	0.01	0.09	2.4	0.05	32	0.01	4.3	0.048	0.06	0.5	38	0.05
CAG199254	DanielFrison	12	9/18/2011	585479	6992410	DAW11000494	Sediment	0.1	16	0.016	0.85	2.8	1	75.7	0.07	0.45	0.06	9.9	20.6	20.55	2.23	3.2	6	0.006	0.05	7.4	0.57	359	0.5	0.019	14.3	4.34	0.072	0.02	0.08	2.4	0.1	20.2	0.03	2.7	0.068	0.02	0.9	55	0.05
CAG199262	DanielFrison	12	9/18/2011	585077	6991580	DAW11000494	Sediment	0.1	11	0.011	0.73	3.2	0.5	89	0.04	0.33	0.04	8.3	25.6	25.18	1.77	2.6	12	0.012	0.03	4.3	0.54	295	0.5	0.01	13.2	2.25	0.06	0.01	0.12	2	0.2	13.7	0.01	1.6	0.032	0.01	0.2	46	0.05
CAG199267	DanielFrison	12	9/19/2011	585255	6993791	DAW11000494	Sediment	0.1	33	0.033	0.82	4.8	0.5	117.6	0.08	0.38	0.05	9.6	15.1	10.82	2.55	3.1	26	0.026	0.08	6.5	0.44	396	0.88	0.018	7.8	7.22	0.09	0.01	0.16	2.6	0.2	18.3	0.01	1.9	0.063	0.06	0.3	54	0.1
CAG199278	DanielFrison	12	9/19/2011	584112	6993663	DAW11000495	Sediment	0.1	36	0.036	1.16	5.6	0.5	309.4	0.07	0.51	0.1	12.3	38.6	15.17	2.25	3.9	28	0.028	0.14	10	0.75	397	0.55	0.013	23.2	5.2	0.09	0.01	0.19	2	0.2	29.5	0.01	2.9	0.092	0.06	0.6	51	0.2
CAG199283	DanielFrison	12	9/20/2011	595846	6993522	DAW11000495	Sediment	0.1	33	0.033	1.23	1.4	0.5	189.7	0.05	0.38	0.13	14.6	18.1	42.96	2.71	4.3	11	0.011	0.28	3.9	0.88	480	0.56	0.024	10.5	4.39	0.078	0.14	0.08	4.1	1.1	24.1	0.07	1.1	0.084	0.08	0.3	69	0.05
CAG199286	DanielFrison	12	9/20/2011	598682	6992615	DAW11000495	Sediment	0.1	24	0.024	1.43	4.6	0.5	175	0.06	0.51	0.12	16.9	23.6	20.5	3.45	5.3	25	0.025	0.11	6.6	0.99	602	0.69	0.016	13	6.35	0.112	0.03	0.31	3.8	0.2	26	0.05	2	0.066	0.04	0.4	72	0.2
CAG199296	DanielFrison	12	9/21/2011	583748	7005553	DAW11000495	Sediment	0.1	12	0.012	0.79	2.7	0.5	145	0.03	0.37	0.08	9.9	20.6	11.81	2.05	3.3	5	0.005	0.16	10	0.48	433	0.49	0.016	12.3	5.73	0.079	0.01	0.12	2.1	0.4	38.4	0.01	3.5	0.085	0.06	0.4	38	0.05
CAG196953	MeganJespersen	12	8/6/2011	578196	7003961	WHI11001196	Sediment	0.1	38	0.038	1.1	5.8	2	237.4	0.1	0.58	0.11	11.8	76.6	21.04	2.57	3.8	2.5	0.0025	0.11	11.1	0.86	373	0.45	0.013	34.3	4.18	0.096	0.01	0.41	3.3	0.1	32	0.01	3.6	0.066	0.07	0.7	55	0.2
CAG196736	PierreDuc	12	7/30/2011	579984	7008654	WHI11001041	Sediment	0.1	44	0.044	1.12	24.2	0.5	169.5	0.11	0.38	0.12	14.1	35.9	23.14	2.71	3.9	14	0.014	0.28	24.6	0.56	491	0.84	0.008	31.3	11.29	0.081	0.03	0.61	2.7	0.3	46.5	0.03	7.7	0.098	0.23	1	44	0.05
CAG197274	MarkGaragan	12	8/21/2011	582625	6998837	DAW11000338	Sediment	0.2	62	0.062	1.27	2.7	0.5	137	0.13	0.45	0.12	9.8	32.2	16.33	2.26	4.4	9	0.009	0.2	20.6	0.68	281	0.69	0.01	21.6	4.83	0.125	0.01	0.13	2.7	0.2	20.2	0.01	6.1	0.096	0.14	1.2	43	0.2
CAG197276	MarkGaragan	12	8/21/2011	583007	6998225	DAW11000338	Sediment	0.2	42	0.042	1.21	5.5	0.5	120.2	0.16	0.34	0.13	12.7	31	18.35	2.4	4.3	10	0.01	0.09	17.6	0.64	445	0.88	0.01	22.5	7.37	0.065	0.03	0.15	2.2	0.3	18.4	0.01	5.9	0.069	0.11	1	40	0.05
CAG197357	DanielFrison	12	9/9/2011	570027	7014801	DAW11000359	Sediment	0.2	27	0.027	0.96	4.5	0.5	167.1	0.12	0.39	0.1	10.1	38.5	20.17	2.09	3	11	0.011	0.2	9.9	0.75	351	0.55	0.007	19.8	5.79	0.101	0.02	0.27	2.2	0.4	27.8	0.05	3.4	0.071	0.1	0.8	41	0.1
CAG199205	DanielFrison	12	9/13/2011	596667	6992934	DAW11000362	Sediment	0.2	26	0.026	1.28	2.2	0.5	112.6	0.04	0.53	0.06	10.6	16.5	16.9	2.16	4.2	2.5	0.0025	0.12	3.6	0.79	297	0.29	0.03	8.7	3.77	0.064	0.01	0.11	3.9	0.05	26.5	0.01	0.9	0.088	0.06	0.2	65	0.05
CAG196296	PierreDuc	12	8/8/2011	554360	7023879	WHI11001194	Sediment	0.2	21	0.021	1.18	6.4	0.5	139.9	0.07	0.3	0.08	8.2	18.6	10.89	2.18	4	11	0.011	0.1	7.8	0.64	319	0.47	0.011	10.9	4.83	0.062	0.01	0.13	2.6	0.05	21.4	0.01	3	0.081	0.06	0.4	48	0.2
CAG196257	PierreDuc	12	8/2/2011	579256	7011542	WHI11001041	Sediment	0.3	39	0.039	1.08	18.1	0.5	188.6	0.06	0.33	0.11	16	94.6	21.49	2.21	3.6	12	0.012	0.11	9.6	1.06	429	0.83	0.012	84.7	5.31	0.038	0.02	0.45	3.1	0.3	15.5	0.05	2.6	0.064	0.13	0.4	49	0.05
CAG196276	PierreDuc	12	8/3/2011	576979	7013131	WHI11001196	Sediment	0.3	16	0.016	0.7	6.1	0.5	122.2	0.05	0.37	0.08	9.7	50.3	23.16	1.79	2.3	6	0.006	0.06	4.3	0.68	273	0.36	0.01	27.2	1.99	0.069	0.01	0.28	2.5	0.05	11.4	0.01	1.2	0.047	0.03	0.3	43	0.05
CAG199042	LouisePorter	12	8/3/2011	575184	7008933	WHI11001196	Sediment	0.3	9	0.009	0.3	1	0.5	16.1	0.02	0.13	0.005	3.9	22.3	14.99	0.39	0.8	2.5	0.0025	0.005	1.1	0.18	57	0.15	0.004	11	1.64	0.01	0.01	0.04	0.8	0.05	7.8	0.01	0.4	0.017	0.01	0.05	11	0.05
CAG196282	PierreDuc	12	8/4/2011	575478	7011433	WHI11001196	Sediment	0.3	13	0.013	0.56	1.6	0.5	99.7	0.04	0.31	0.04	6.2	16.1	24.02	1.38	2.1	2.5	0.0025	0.05	3.6	0.36	197	0.19	0.01	7.8	1.46	0.063	0.01	0.13	1.8	0.05	15.7	0.04	1	0.062	0.02	0.2	37	0.05
CAG196298	PierreDuc	12	8/8/2011	554339	7023928	WHI11001194	Sediment	0.3	27	0.027	1.09	5.5	0.5	121.3	0.07	0.33	0.06	7.6	16.9	10.69	2.09	3.8	10	0.01	0.09	8.1	0.58	311	0.41	0.011	9.2	4.86	0.063	0.01	0.13	2.5	0.05	20.9	0.01	3.1	0.073	0.05	0.7	45	0.1
CAG196901	PierreDuc	12	8/8/2011	554346	7025060	WHI11001194	Sediment	0.3	59	0.059	1.34	5.5	1	184.6	0.11	0.49	0.16	10.6	29	14.97	2.37	4.1	16	0.016	0.09	12.5	0.65	556	0.83	0.015	17.7	8.27	0.073	0.01	0.2	2.8	0.1	28.2	0.01	4.1	0.083	0.06	2.2	50	0.3
CAG199089	LouisePorter	12	8/8/2011	551401	7025689	WHI11001194	Sediment	0.3	44	0.044	1.25	6.4	0.5	148.1	0.07	0.31	0.09	11.7	32.5	15.6	2.41	4.5	14	0.014	0.07	9.1	0.78	453	0.69	0.007	15.5	5.58	0.053	0.01	0.16	2.9	0.05	14.4	0.01	3.2	0.065	0.05	0.4	51	0.05
CAG199097	LouisePorter	12	8/8/2011	553127	7025256	WHI11001194	Sediment	0.3	37	0.037	1.1	6	0.5	188.4	0.07	0.33	0.07	11.8	28.5	11.77

SampleID	Sampler	Mesh_Size	Date	Easting	Northing	Job	Type	Au_PPB	Ag_PPB	Ag_ppm	Al_pct	As_PPM	B_PPM	Ba_PPM	Bi_PPM	Ca_pct	Cd_PPM	Co_PPM	Cr_PPM	Cu_PPM	Fe_pct	Ga_PPM	Hg_PPB	Hg_ppm	K_pct	La_PPM	Mg_pct	Mn_PPM	Mo_PPM	Na_pct	Ni_PPM	Pb_PPM	P_pct	S_pct	Sb_PPM	Sc_PPM	Se_PPM	Sr_PPM	Te_PPM	Th_PPM	Ti_pct	Tl_PPM	U_PPM	V_PPM	W_PPM
CAG197401	MeganJespersen	12	9/3/2011	589981	6996105	DAW11000358	Sediment	0.4	17	0.017	0.95	3.1	0.5	81.6	0.04	0.64	0.05	11	12.5	20.21	2.63	3.6	9	0.009	0.07	3.7	0.58	383	0.26	0.041	8.3	4.13	0.106	0.01	0.16	4.5	0.1	28.5	0.01	1	0.085	0.03	0.4	65	0.05
CAG197451	LouisePorter	12	9/4/2011	592471	6998223	DAW11000358	Sediment	0.4	71	0.071	1.36	2.8	0.5	267.5	0.07	0.5	0.09	8.4	12.1	25.93	3.22	5.4	8	0.008	0.32	9.7	0.54	575	1	0.016	9.5	4.4	0.113	0.01	0.14	4.9	0.3	19.7	0.01	2.1	0.109	0.1	0.8	52	0.05
CAG197456	LouisePorter	12	9/4/2011	592507	6996787	DAW11000358	Sediment	0.4	33	0.033	1.27	3.5	1	132	0.07	0.57	0.17	12.1	13.8	20.17	3	4.4	8	0.008	0.09	6.4	0.77	500	0.47	0.027	10	3.98	0.083	0.01	0.2	4.2	0.4	30.6	0.01	1.7	0.082	0.02	0.4	71	0.05
CAG197461	LouisePorter	12	9/5/2011	595245	6997365	DAW11000358	Sediment	0.4	23	0.023	0.59	2.3	1	86.2	0.03	0.37	0.07	6	9.2	6.92	1.62	2.6	7	0.007	0.03	4.8	0.24	367	0.39	0.017	5.4	1.88	0.069	0.01	0.13	2.6	0.05	13.9	0.01	1.1	0.042	0.02	0.4	25	0.05
CAG197402	MeganJespersen	12	9/8/2011	567569	7016697	DAW11000358	Sediment	0.4	53	0.053	1.12	6.6	0.5	158.9	0.09	0.52	0.25	12.2	48.1	20.65	2.05	3.6	13	0.013	0.13	11.6	0.73	710	0.69	0.014	24.2	6.32	0.083	0.02	0.23	2.5	0.4	29.9	0.03	3.2	0.091	0.12	1	46	0.1
CAG199151	LouisePorter	12	9/8/2011	572471	7021852	DAW11000358	Sediment	0.4	52	0.052	1.26	47.8	1	290.9	0.15	0.64	0.16	17.9	51.9	34.1	3.71	4.5	41	0.041	0.32	26.7	0.8	759	1.11	0.009	43.5	16.24	0.172	0.04	1.58	4.4	0.4	93.4	0.03	8.2	0.107	0.23	1.3	58	0.1
CAG197397	DanielFrison	12	9/13/2011	596959	6991725	DAW11000362	Sediment	0.4	18	0.018	1.1	3.6	0.5	112.8	0.08	0.53	0.08	12.7	22.2	16.75	2.71	4.3	2.5	0.0025	0.07	5.5	0.7	435	0.5	0.031	10.8	9.21	0.096	0.01	0.11	3.3	0.05	26	0.03	2.3	0.072	0.04	0.5	66	0.05
CAG199173	MeganJespersen	12	9/21/2011	578829	6993843	DAW11000494	Sediment	0.4	42	0.042	0.77	2.9	0.5	158.3	0.05	0.46	0.06	6.8	31.7	15.37	1.46	2.4	12	0.012	0.08	7.5	0.48	167	0.39	0.015	16.1	2.01	0.1	0.01	0.19	1.9	0.05	21.8	0.01	2.3	0.061	0.03	0.4	37	0.2
CAG199295	DanielFrison	12	9/21/2011	583286	7005447	DAW11000495	Sediment	0.4	53	0.053	1.15	3.3	0.5	253.2	0.08	0.46	0.06	11.2	37.6	17.75	2.37	4.5	15	0.015	0.25	17.6	0.61	424	0.69	0.013	22.3	10.57	0.084	0.03	0.12	2.7	0.05	49.3	0.05	5.4	0.126	0.14	0.7	49	0.1
CAG199021	LouisePorter	12	7/31/2011	578224	7006654	WHI11001041	Sediment	0.4	36	0.036	0.97	3.1	0.5	189.8	0.08	0.47	0.08	10.2	47	17.57	2.44	3.7	6	0.006	0.12	9.7	0.64	281	0.78	0.013	26.8	7.85	0.099	0.01	0.19	2.6	0.2	32	0.02	3.3	0.085	0.09	0.7	56	0.2
CAG196275	PierreDuc	12	8/3/2011	577039	7012639	WHI11001196	Sediment	0.5	13	0.013	0.8	6.4	0.5	129.9	0.06	0.36	0.07	10.8	43.4	22.96	2.06	2.6	7	0.007	0.07	4.3	0.69	307	0.35	0.01	22.2	2.1	0.069	0.01	0.28	2.9	0.05	11	0.01	1.3	0.049	0.03	0.3	51	0.05
CAG196278	PierreDuc	12	8/3/2011	576477	7013059	WHI11001196	Sediment	0.5	13	0.013	0.97	2.3	0.5	179.2	0.07	0.43	0.06	11.1	26.5	23.08	2.41	3.2	6	0.006	0.12	5.3	0.68	394	0.32	0.009	10.5	2.38	0.094	0.01	0.24	3.5	0.05	16.7	0.01	1.5	0.061	0.04	0.4	58	0.05
CAG196485	MeghanMcPeak	12	8/5/2011	575922	7005879	WHI11001196	Sediment	0.5	57	0.057	0.83	1.5	0.5	63.5	0.07	0.37	0.005	9.5	46.2	43.13	1.14	2.2	7	0.007	0.04	2	0.62	174	0.23	0.01	38.2	0.81	0.043	0.01	0.12	1.9	0.2	18.6	0.01	0.9	0.039	0.04	0.2	25	0.3
CAG196299	PierreDuc	12	8/8/2011	554267	7024414	WHI11001194	Sediment	0.5	29	0.029	1.19	9.9	0.5	135.1	0.09	0.32	0.09	10.9	20	12.91	2.68	4.2	6	0.006	0.11	9.6	0.64	527	0.68	0.01	11.6	5.9	0.068	0.01	0.17	2.8	0.05	21.6	0.01	3.8	0.076	0.06	1	51	0.1
CAG199094	LouisePorter	12	8/8/2011	552737	7025424	WHI11001194	Sediment	0.5	53	0.053	1.34	6.9	0.5	203.2	0.13	0.65	0.24	13.4	38.3	19.33	2.79	5.8	13	0.013	0.15	18.1	0.8	513	0.98	0.01	26.2	10.13	0.078	0.01	0.22	3.2	0.1	38.9	0.01	6	0.069	0.09	1	58	0.2
CAG199108	LouisePorter	12	8/9/2011	549114	7027479	WHI11001194	Sediment	0.5	43	0.043	1.34	6	0.5	143.8	0.07	0.34	0.14	16.3	26.3	24.86	2.75	4.8	9	0.009	0.08	5.3	0.85	587	0.76	0.014	13.2	6.04	0.068	0.01	0.18	3.1	0.05	17.2	0.01	1.5	0.074	0.05	0.3	63	0.05
CAG199120	LouisePorter	12	8/10/2011	549260	7021453	DAW11000337	Sediment	0.5	24	0.024	1.15	5.6	0.5	89.5	0.11	0.3	0.1	11.6	22.5	13.65	2.69	4.7	2.5	0.0025	0.07	8.1	0.74	466	0.57	0.006	12	5.44	0.06	0.01	0.17	2.7	0.2	17.8	0.01	3.6	0.064	0.04	0.4	55	0.1
CAG197204	MeganJespersen	12	8/16/2011	587286	7008384	DAW11000332	Sediment	0.5	14	0.014	0.59	2.3	0.5	67.4	0.05	0.43	0.05	6.4	11.3	7.68	3.59	3.2	2.5	0.0025	0.04	5.3	0.27	234	0.29	0.028	6.3	2.88	0.074	0.01	0.11	2.4	0.05	22.2	0.01	1.8	0.059	0.02	0.4	93	0.1
CAG197166	LouisePorter	12	8/16/2011	584611	7002652	DAW11000332	Sediment	0.5	32	0.032	1.06	5.7	2	180	0.14	0.62	0.09	9.5	21.2	18.16	2.5	4.3	14	0.014	0.09	11.5	0.56	404	0.48	0.025	12.3	14.85	0.089	0.01	0.21	3.2	0.2	125	0.01	3.2	0.094	0.05	0.7	52	0.2
CAG197209	AidanKershaw	12	8/17/2011	590166	7006778	DAW11000332	Sediment	0.5	43	0.043	1.17	3.9	0.5	107.9	0.08	0.68	0.19	8.8	13	13.88	2.63	4.5	15	0.015	0.06	8.2	0.47	650	0.68	0.026	9.3	4.02	0.076	0.01	0.17	3.9	0.1	40.5	0.01	2.2	0.078	0.04	0.6	61	0.05
CAG197192	MarkGaragan	12	8/19/2011	584330	7001893	DAW11000332	Sediment	0.5	46	0.046	1.1	3.5	1	177.2	0.09	0.49	0.09	9.9	21	14.92	2.1	4.3	18	0.018	0.08	9.8	0.5	405	0.54	0.018	10.6	9.33	0.059	0.01	0.14	2.9	0.2	76.3	0.01	2.6	0.091	0.06	0.5	48	0.1
CAG197199	MarkGaragan	12	8/19/2011	583796	7001313	DAW11000332	Sediment	0.5	36	0.036	1.13	4.7	1	197.3	0.08	0.6	0.09	10.9	39.7	14.88	2.34	4.2	6	0.006	0.17	15.2	0.63	409	0.73	0.019	25	7.83	0.097	0.01	0.15	3.3	0.2	101.1	0.01	5.3	0.096	0.1	0.8	48	0.2
CAG197260	MarkGaragan	12	8/20/2011	583953	6999638	DAW11000338	Sediment	0.5	25	0.025	0.9	3.2	0.5	229.5	0.08	0.54	0.08	9.5	49.3	14.69	2.13	3.4	2.5	0.0025	0.13	14.2	0.56	408	0.67	0.016	26.7	6.76	0.123	0.01	0.14	2.8	0.2	74.5	0.01	5.4	0.083	0.09	0.8	44	0.3
CAG197287	MarkGaragan	12	8/21/2011	583502	6997031	DAW11000338	Sediment	0.5	26	0.026	0.88	3.1	1	67.7	0.11	0.44	0.07	7.1	16.8	10.11	1.74	3	27	0.027	0.09	13.9	0.38	239	0.39	0.01	12.3	4.34	0.092	0.03	0.11	1.7	0.05	21.2	0.01	4.7	0.057	0.07	0.9	33	0.3
CAG197288	MarkGaragan	12	8/21/2011	584254	6996836	DAW11000338	Sediment	0.5	28	0.028	0.93	3.2	1	188.2	0.1	0.59	0.08	9.6	35.2	12.97	1.94	3.7	8	0.008	0.13	13.7	0.56	363	0.61	0.015	22.3	6.2	0.128	0.02	0.11	2.6	0.1	61.4	0.01	4.8	0.075	0.09	0.9	38	0.05
CAG197342	DanielFrison	12	8/30/2011	590842	7003022	DAW11000339	Sediment	0.5	47	0.047	1.62	4.4	1	337.9	0.07	0.56	0.19	15	22.8	29.6	3.68	6	73	0.073	0.47	9.4	1.08	671	0.58	0.016	11.4	6.23	0.101	0.01	0.17	6.6	0.2	75	0.03	2.9	0.148	0.18	1.4	102	0.1
CAG197344	DanielFrison	12	8/30/2011	591083	7003178	DAW11000339	Sediment	0.5	32	0.032	1.36	5.3	1	281.3	0.09	0.53	0.23	17.4	16.9	29.7	4.71	5.8	7	0.007	0.32	7.5	0.86	1000	0.67	0.03	9.5	6.39	0.103	0.09	0.19	6.4	0.4	59.1	0.03	2.8	0.116	0.13	1	138	0.05
CAG197243	MeganJespersen	12	9/3/2011	591029	6998902	DAW11000358	Sediment	0.5	19	0.019	1.13	1.9	0.5	148.8	0.03	0.61	0.05	9.3	15.2	20.41	2.16	3.5	8	0.008	0.16	3.9	0.65	244	0.28	0.026	7.2	2.42	0.172	0.01	0.09	4	0.05	16.9	0.01	1.1	0.085	0.06	0.3	54	0.05
CAG197462	LouisePorter	12	9/5/2011	595148	6997309	DAW11000358	Sediment	0.5	29	0.029	0.91	2.8	1	103.5	0.04	0.53	0.14	9.1	14.3	12.24	2.52	3.7	15	0.015	0.03	5.3	0.44	340	0.39	0.027	9.1	3.6	0.083	0.01	0.14	3.4	0.3	18.2	0.01	1.2	0.063	0.01	0.4	54	0.05
CAG197498	LouisePorter	12	9/8/2011	572032	7021456	DAW11000358	Sediment	0.5	36	0.036	1.11	40.4	0.5	288.5	0.14	0.59	0.16	15.9	42.6	29.62	3.42	4.2	41	0.041	0.28	25.7	0.68	841	0.97	0.009	38.4	14.78	0.175	0.03	1.33	3.8	0.3	85.7	0.05	8.1	0.101	0.21	1.2	56	0.05
CAG199152	LouisePorter	12	9/8/2011	572610	7021910	DAW11000358	Sediment	0.5	40	0.04	1.4	32	1	294.2	0.18	0.59	0.23	17.2	51.9	31.84	3.61	5	38	0.038	0.37	19.5	0.94	804	1.01	0.006	34	16.79	0.116	0.03	1.09	4.9	0.4	38.6	0.01	7	0.114	0.26	1.1	59	0.05
CAG197385	DanielFrison	12	9/12/2011	596218	6995708	DAW11000362	Sediment	0.5	38	0.038	1.28	3	1	206.5	0.05	0.56	0.09	10.5	14.3	19.34	2.67	4.8	14	0.014	0.19	4.4	0.75	331	0.44	0.022	6.9	2.98	0.136	0.01	0.23	4.3	0.05	16.3	0.03	1.2	0.08	0.09	0.3	69	0.05
CAG197389	DanielFrison	12	9/12/2011	595171	6994652	DAW11000362	Sediment	0.5	25	0.025	1.13	2.3	0.5	177.5	0.03	0.61	0.07	10.7	13.7	19.74	2.58	3.9	2.5	0.0025	0.12	4	0.75	365	0.33	0.03	7.4	2.77	0.117	0.01	0.12	3.8	0.1	29.8	0.01	1.1	0.074	0.04	0.3	66	0.05
CAG199207	DanielFrison	12	9/13/2011	596628	6993643	DAW11000362	Sediment	0.5	43	0.043	1.39	3.2	1	126.8	0.06	0.52	0.12	13.9	17.9	25.1	2.73	4.3	5	0.005	0.14	4.5	0.87	412	0.49	0.03	10.8	9.19	0.069	0.04	0.16	4.7	0.4	36	0.05	1.1	0.081	0.07	0.4	71	0.05
CAG197087	MeganJespersen	12	9/15/2011	595652	6990657	DAW11000362	Sediment	0.5	25	0.025	0.84	1.9	0.5	106.9	0.06	0.57	0.11	6.2	24.1	10.36	1.59	2.9	17	0.017	0.04	8.5	0.45	204	0.25	0.017	11	4.38	0.127	0.01	0.11	2.7	0.05	28.1	0.01	2.5	0.061	0.04	0.8	43	0.2
CAG197096	MeganJespersen	12	9/15/2011	593409	6990950	DAW11000362	Sediment	0.5	27	0.027	0.99	2.3	1	134.1	0.07	0.36	0.07	9.2	24.4	20.46	1.87	3.5	11	0.011	0.06	8.4	0.57	297	0.44	0.014	14.1	3.55	0.054	0.01	0.19	2.7	0.1	16.1	0.01	2.3	0.067	0.06	0.4	48	0.1
CAG199227	LouisePorter	12	9/16/2011	593079	6994946	DAW11000494	Sediment	0.5	36	0.036	0.57	2	0.5	85.4	0.06	0.24	0.05	6.5	11.7	15.16	1.51	2.1	9	0.009	0.05	3.3	0.3	261	0.43	0.013	8	6.07	0.043	0.01	0.08	1.9	0.05	13.8	0.01	0.8	0.046	0.01	0.2	28	0.05
CAG199168	MeganJespersen	12	9/21/2011	582820	6993505	DAW11000494	Sediment	0.5	22	0.022	0.79	4.1	2	90.8	0.05	0.43	0.05	7.7	23.3	17.05	1.67	2.5	6	0.006	0.04	7.4	0.44	225	0.34	0.017	13	3.54	0.077	0.01	0.18	2.2	0.05	26.2	0.01	2.2	0.056	0.02	0.6	41	0.2
CAG199172	MeganJespersen	12	9/21/2011	579736	6994503	DAW11000494	Sediment	0.5	25	0.025	0.72	1.5	0.5	95	0.05	0.36	0.03	6.6	22.5	22.11	1.35	2.4	44	0.044	0.07	6	0.43	138	0.36	0.013	12.2	2.51	0.073	0.01	0.09	1.9	0.05	15.5	0.02	2.1	0.053	0.04	0.6	33	0.05
CAG199001	LouisePorter	12	7/30/2011	580852	7005312	WHI11001041	Sediment	0.5	86	0.086	1.42	4.1	1	208	0.14	0.64	0.32	13.6	48.3	24.39	2.87	5.6	15	0.015	0.23	18.8	0.72	482	1.12	0.015	41	18.49	0.13	0.03	0.17	3.1	0.3	77.9	0.03	5.5	0.121	0.18	1.1	54	0.1
CAG199015	LouisePorter	12	7/31/2011	579599	7006652	WHI11001041	Sediment	0.6	74	0.074	0.91	4.8	0.5	237.1	0.08	0.28	0.11	8.4	34.6	16.89	1.82	3	16	0.016	0.1	8.7	0.54	416	1.08	0.011	32.3	7.79	0.048	0.03	0.27	2.1	0.3	20.5	0.02	2.2	0.063	0.09	0.5	40	0.05
CAG199026	LouisePorter	12	8/1/2011	577789	7007576	WHI11001041	Sediment	0.6	29	0.029	0.8	2.5	0.5	130.1	0.07	0.41	0.06	7.7	31.6	14.62	1.78	2.9	2.5	0.0025	0.09	8.1	0.47	218	0.61	0.013	21.3	5.85	0.085	0.01	0.15	2.2	0.2	28.2	0.01	2.6	0.065	0.06	0.5	41	0.1
CAG199031	LouisePorter	12	8/2/2011	576093	7008488	WHI11001041	Sediment	0.6	14	0.014	0.46	0.7	0.5	33.6	0.01	0.2	0.02	4.2	18.7	26.07	0.72	1.6	2.5	0.0025	0.03	1	0.3	67	0.14	0.01	10.8	1.12	0.025	0.01	0.05	1.1	0.05	9.8	0.01	0.2	0.042	0.01	0.05	21	0.05
CAG199044	LouisePorter	12	8/3/2011	574355	7010007	WHI11001196	Sediment	0.6	30	0.03	0.6	3.9	0.5	190.5	0.05	0.39	0.07	9.7	241.9	18.88	2.11	2.2	10	0.01	0.07	7.4	0.44	253	0.4	0.012	73	4.18	0.093	0.01	0.19	1.9	0.2	24.2	0.01	2.4	0.055	0.04	0.5	42	0.2
CAG196289	PierreDuc	12	8/8/2011	552753	7022919	WHI11001194	Sediment	0.6	95	0.095	1.77	6.3	1	157.6	0.1	0.38	0.12	12.2	23.9	17.91	3.01	6.1	20	0.02	0.06	6.8	1.06	483	0.67	0.01	14.1	7.29	0.071	0.03	0.2	4.7	0.2	26.5	0.01	1.8	0.096	0.05	0.5	76	0.1
CAG196291	PierreDuc	12	8/8/2011	553005	7023072	WHI11001194	Sediment	0.6	89	0.089	1.45	5.1	1	179.7	0.1	0.59	0.12	10.7	27.5	17.3	2.48	5.2	24	0.024	0.06	7.4	0.79	618	0.56	0.014	12.7	6.97	0.057	0.03	0.2	4.3	0.2	34.6	0.04	2	0.087	0.04	0.7	57	0.3
CAG196902	PierreDuc	12	8/9/2011	544032	7026165	WHI11001194	Sediment	0.6	86	0.086	1.3	9.4	0.5	270.5	0.06	0.36	0.22	15.3	91.5	19.78	2.39	2.9	12	0.012	0.05	10.9	0.81	1082	0.61	0.005	55.1	4.42	0.073	0.01	0.18	2.4	0.3	28.7	0.01	3	0.042	0.05	0.7	41	0.05
CAG196923	PierreDuc	12	8/10/2011	546748	7021496	DAW11000337	Sediment	0.6	39	0.039	0.91	3.6	1	106.2	0.08	0.34	0.14	9.8	25.3	15.69	1.79	2.7	10	0.01	0.07	10.1	0.55	373	0.59	0.008	19	4.83	0.084	0.01	0.12	1.5	0.4	23.5	0.01	3.8	0.057	0.06	1	33	0.1
CAG196926	PierreDuc	12	8/10/2011	547281	7021045	DAW11000337	Sediment	0.6	28	0.028	0.94	3.2	0.5	87	0.07	0.35	0.09	8.7	23.3	12.55	1.72	3	16	0.016	0.07	9.4	0.53	258	0.45	0.009	17.3	4.61	0.069	0.01	0.11	1.4	0.1	21.9	0.01	3.5	0.061	0.06	1.1	32	0.05
CAG199095	LouisePorter	12	8/8/2011	552862	7025366	WHI11001194	Sediment	0.6	43	0.043	1.13	7.3	0.5	241.7	0.11	0.39	0.12	13.6	28.7	13.5	2.43	4	13	0.013	0.07	12.1	0.65	1186	0.67	0.009	18.6	6.06	0.066	0.01	0.17	2.4	0.05	22.9	0.01	4	0.061	0.04	1.1	44	0.1
CAG199116	LouisePorter	12	8/10/2011	549171	7022311	DAW11000337	Sediment	0.6	54	0.054	0.99	4.3	0.5	104.4	0.08	0.36	0.09	8.7	28.3	13.19	1.93	3.5	7	0.007	0.09	10.8	0.55	322	0.62	0.01	16.3	6.39	0.063	0.01	0.14	2.1	0.3	18.8	0.01	3.9	0.072	0.07	0.8	40	0.1
CAG196975	MeganJespersen	12	8/13/2011	584224	7004752	WHI11001195	Sediment	0.6	32	0.032	1.31	4.3	1	202.6	0.08	0.6	0.11	9.9	27	18.22	2.59	5.3	26	0.026	0.11	13.5	0.63	351	0.62	0.023	13.9	6.53	0.065	0.01	0.18	4.3	0.3	199.8	0.03	4	0.123	0.05	0.7	58	0.2
CAG197057	Leif	12	8/10/2011	552388	7018712	DAW11000337	Sediment	0.6	23	0.023	0.98	3	0.5	85.8	0.06	0.63	0.08	7	15.8	8.99	2.09	4.1	5	0.005	0.06	9.8	0.51	302	0.28	0.017	9.8	4.57	0.124	0.01	0.15	2.7	0.1	28.5	0.01	3	0.071	0.06	3.1	45	0.2
CAG197190	MarkGaragan	12	8/19/2011	583428	7002750	DAW11000332	Sediment	0.6	35	0.035	1.33	3.4	2	159.4	0.08	0.74	0.09	9.9	40.9	12.76	2.23	4.7	7	0.007	0.15	15.3	0.66	332	0.68	0.023	24	8.35	0.087	0.01	0.16	3.8	0.3	138.3	0.01	5.6	0.114	0.1	0.7	48	0.4
CAG197318	DanielFrison	12	8/28/2011	586639	6999025	DAW11000338	Sediment	0.6	37	0.037	1.6	11.6	2	233.8	0.15	0.57	0.13	11.1	23	26.76	3.68	6.7	16	0.016	0.27	11.3	1.01	446	0.78	0.019	9	6.79	0.119	0.04	0.24	5.3	0.05	40.8	0.07	3.8	0.112	0.09	0.7	68	0.05
CAG197347	DanielFrison	12	8/30/2011	590338	7001251	DAW11000339	Sediment	0.6	232	0.232	1.59	4.8	0.5	336	0.11	0.43	0.22	10.6	17.5	22.21	2.68	5.8	30	0.03	0.18	16.7	0.76	575	0.78	0.012	11	7.13	0.06	0.02	0.2	5.5	0.3	29.2	0.01	2.6	0.114	0.12	1	67	0.1
CAG197072	Leif	12	8/30/2011	592265	7001242	DAW11000339	Sediment	0.6	28	0.028	0.91	2.7	0.5	152.4	0.06	0.39	0.09	9.5	11.6	23.51	2.34	3.4	10	0.01	0.12	5.9	0.48	411	0.38	0.016	8.2	3.6	0.091	0.03	0.1	3.3	0.2	28.3	0.05	1.8	0.059	0.06	0.5	53	0.1
CAG197249	MeganJespersen	12	9/3/2011	590214	6997060	DAW11000358	Sediment	0.6	20	0.02	0.99	3	0.5	73.5	0.05	0.66	0.05	11.9	13.3	24.54	3.02	3.5	8	0.008	0.07	3.8

SampleID	Sampler	Mesh_Size	Date	Easting	Northing	Job	Type	Au_PPB	Ag_PPB	Ag_ppm	Al_pct	As_PPM	B_PPM	Ba_PPM	Bi_PPM	Ca_pct	Cd_PPM	Co_PPM	Cr_PPM	Cu_PPM	Fe_pct	Ga_PPM	Hg_PPB	Hg_ppm	K_pct	La_PPM	Mg_pct	Mn_PPM	Mo_PPM	Na_pct	Ni_PPM	Pb_PPM	P_pct	S_pct	Sb_PPM	Sc_PPM	Se_PPM	Sr_PPM	Te_PPM	Th_PPM	Ti_pct	Tl_PPM	U_PPM	V_PPM	W_PPM
CAG199320	LouisePorter	12	9/20/2011	586031	6996232	DAW11000494	Sediment	0.7	22	0.022	0.94	4.4	1	147.3	0.04	0.53	0.09	8.6	21.7	12.94	2.14	3.3	11	0.011	0.11	12.6	0.5	239	0.49	0.016	14.2	7.09	0.108	0.01	0.14	2.5	0.2	46.4	0.02	4.1	0.063	0.06	0.5	33	0.1
CAG199170	MeganJespersen	12	9/21/2011	582216	6993916	DAW11000494	Sediment	0.7	41	0.041	1.34	2.4	2	117.1	0.11	0.75	0.06	10.2	26.5	17.67	2.19	4.2	18	0.018	0.33	21.4	0.65	279	0.31	0.011	22.6	6.4	0.062	0.04	0.14	2.5	0.3	26.2	0.04	5.7	0.101	0.21	1.3	31	0.05
CAG197158		12	8/14/2011	587588	7006958	WHI11001195	Sediment	0.7	29	0.029	1.09	3.9	0.5	160.2	0.07	0.36	0.13	10.1	13.6	22.66	2.86	4.3	11	0.011	0.18	7.8	0.55	486	0.44	0.015	7.9	7.66	0.06	0.02	0.13	3.8	0.05	56.6	0.02	2	0.083	0.11	1.2	72	0.05
CAG199017	LouisePorter	12	7/31/2011	578682	7006468	WHI11001041	Sediment	0.7	35	0.035	0.8	3.1	0.5	176.5	0.06	0.34	0.09	8.7	40.7	17.16	1.7	2.7	2.5	0.0025	0.13	6.2	0.56	363	0.61	0.013	30.4	5.19	0.057	0.01	0.15	2.1	0.2	17.3	0.01	2.1	0.071	0.08	0.4	40	0.05
CAG196253	PierreDuc	12	8/1/2011	577178	7008798	WHI11001041	Sediment	0.8	53	0.053	0.89	4.2	0.5	168.1	0.09	0.41	0.08	10.1	100	19.37	2	3	14	0.014	0.1	8.9	0.62	281	0.49	0.017	51.6	5.13	0.057	0.02	0.18	2.3	0.2	29.6	0.01	2.6	0.068	0.08	0.7	42	0.1
CAG196747	PierreDuc	12	8/1/2011	577964	7008913	WHI11001041	Sediment	0.8	88	0.088	1.01	10.7	0.5	220.4	0.08	0.53	0.14	12.5	73.6	23.7	2.23	3.2	17	0.017	0.12	11.1	0.72	372	0.73	0.013	71.9	6.75	0.053	0.03	0.36	2.9	0.3	41.4	0.01	3.2	0.067	0.1	1	42	0.1
CAG196273	PierreDuc	12	8/3/2011	577114	7012143	WHI11001196	Sediment	0.8	10	0.01	0.75	1.9	1	132.9	0.11	0.41	0.06	9	17.3	16.14	2.23	2.7	11	0.011	0.08	6	0.5	328	0.34	0.007	8.3	2.13	0.088	0.01	0.26	3.1	0.05	13.6	0.01	1.9	0.043	0.04	0.5	57	0.1
CAG199050	LouisePorter	12	8/4/2011	575437	7007321	WHI11001196	Sediment	0.8	37	0.037	0.62	1.9	0.5	44.9	0.04	0.22	0.02	5.9	39.8	29.76	0.78	2.1	8	0.008	0.01	2.9	0.37	84	0.18	0.007	22.2	2.22	0.028	0.01	0.09	1.6	0.05	15.1	0.03	0.7	0.035	0.03	0.2	19	0.05
CAG199052	LouisePorter	12	8/4/2011	574365	7007306	WHI11001196	Sediment	0.8	22	0.022	0.72	4.9	0.5	109.7	0.05	0.34	0.04	7.9	28.5	20.71	1.29	2.3	2.5	0.0025	0.1	6.4	0.37	233	0.5	0.01	15.5	2.58	0.082	0.01	0.31	1.9	0.05	16.5	0.02	2.9	0.053	0.05	0.5	30	0.1
CAG199059	LouisePorter	12	8/5/2011	574482	7006294	WHI11001196	Sediment	0.8	28	0.028	0.85	3.5	1	181.6	0.15	0.39	0.07	8.9	36.6	21.22	1.54	2.7	2.5	0.0025	0.15	7.1	0.48	282	0.54	0.009	21.4	1.71	0.092	0.01	0.32	1.7	0.3	16.6	0.03	3.6	0.057	0.09	0.5	35	0.05
CAG199113	LouisePorter	12	8/9/2011	550509	7027373	WHI11001194	Sediment	0.8	48	0.048	1.16	10	0.5	167.6	0.07	0.29	0.14	10	31.6	20.1	2.36	4.5	11	0.011	0.07	8	0.74	314	0.78	0.008	14.4	7.75	0.05	0.01	0.18	2.8	0.05	15.8	0.01	2.6	0.06	0.05	0.4	55	0.05
CAG196981	MeganJespersen	12	8/13/2011	584075	7005542	WHI11001195	Sediment	0.8	39	0.039	1.06	3.4	0.5	166.4	0.06	0.49	0.07	8.2	25.7	17.55	2.2	3.8	19	0.019	0.2	16.3	0.52	242	0.39	0.019	15.4	5.61	0.096	0.01	0.15	3.3	0.2	58.1	0.01	4.4	0.111	0.09	0.8	42	0.1
CAG196988	MeganJespersen	12	8/14/2011	585805	7005879	WHI11001195	Sediment	0.8	51	0.051	1.14	3.7	0.5	166	0.07	0.43	0.16	8.6	19.7	16.81	2.18	4	34	0.034	0.08	9.9	0.47	413	0.44	0.02	10.2	7.07	0.056	0.01	0.16	4	0.2	37.5	0.01	2.3	0.076	0.07	0.9	58	0.2
CAG196989	MeganJespersen	12	8/14/2011	585570	7006267	WHI11001195	Sediment	0.8	48	0.048	1.18	2.9	0.5	147.6	0.06	0.45	0.14	10.6	15	24.22	2.64	4.1	17	0.017	0.16	7.9	0.58	381	0.38	0.024	8.8	7.32	0.052	0.01	0.11	4.4	0.2	51.6	0.02	2.3	0.089	0.09	3.2	71	0.05
CAG197170	LouisePorter	12	8/16/2011	584129	7002602	DAW11000332	Sediment	0.8	24	0.024	1.24	2.8	1	137.9	0.07	0.77	0.05	8.1	24.2	10.82	2.01	4.4	10	0.01	0.11	12.9	0.6	342	0.29	0.031	12	11.39	0.074	0.02	0.1	3.6	0.05	259.3	0.01	3.7	0.107	0.06	0.5	41	0.05
CAG197210	AidanKershaw	12	8/17/2011	589164	7007374	DAW11000332	Sediment	0.8	27	0.027	1.01	3	1	124.1	0.07	0.57	0.09	6.9	17.5	9.48	3.3	4.5	11	0.011	0.05	9.6	0.37	298	0.36	0.023	10.5	4.37	0.071	0.01	0.18	3.2	0.1	35.6	0.01	2.8	0.078	0.04	0.6	69	0.2
CAG197178	LouisePorter	12	8/17/2011	586561	7008560	DAW11000332	Sediment	0.8	46	0.046	0.95	3.4	1	166.4	0.07	0.64	0.09	7.8	17.7	13.12	2.9	3.9	18	0.018	0.08	8	0.48	329	0.34	0.028	10.6	4.59	0.117	0.02	0.21	3.2	0.2	21.7	0.01	2.2	0.077	0.04	0.4	69	0.2
CAG197185	LouisePorter	12	8/18/2011	583269	7003311	DAW11000332	Sediment	0.8	20	0.02	1.65	3.3	2	114.6	0.06	0.83	0.05	11.6	33.2	13.72	2.62	6	2.5	0.0025	0.25	15.6	0.74	303	0.45	0.021	16.8	8.71	0.076	0.01	0.11	4.3	0.1	163.2	0.01	6.8	0.14	0.14	0.6	50	0.1
CAG197267	MarkGaragan	12	8/20/2011	584239	6998947	DAW11000338	Sediment	0.8	87	0.087	0.94	3.3	0.5	223.1	0.07	0.58	0.08	10	42.6	14.74	2.15	3.5	7	0.007	0.14	15.1	0.56	423	0.65	0.017	26.3	6.55	0.144	0.01	0.15	2.9	0.2	73.5	0.01	5.4	0.085	0.09	0.8	44	0.2
CAG197272	MarkGaragan	12	8/20/2011	584319	6998366	DAW11000338	Sediment	0.8	48	0.048	1.18	4.2	0.5	245.1	0.1	0.54	0.27	12.1	31	21.46	2.49	3.9	21	0.021	0.18	20.3	0.57	402	1.03	0.011	26.5	6.55	0.137	0.02	0.15	2.6	0.2	32.5	0.03	7	0.089	0.15	1.3	44	0.1
CAG197327	DanielFrison	12	8/29/2011	588502	7003973	DAW11000338	Sediment	0.8	25	0.025	0.96	6.5	1	61.6	0.09	0.54	0.11	7.7	9.4	18.69	3.7	4	14	0.014	0.1	6.8	0.58	515	0.22	0.023	5.4	6.27	0.081	0.01	0.19	6.7	0.05	82.1	0.01	2.4	0.051	0.07	1.2	109	0.05
CAG197074	Leif	12	8/30/2011	592760	7001420	DAW11000339	Sediment	0.8	26	0.026	1.29	3.4	0.5	141.6	0.06	0.57	0.15	13.2	15	24.97	3.5	5.6	6	0.006	0.14	5.3	0.79	878	0.5	0.017	9.5	3.72	0.084	0.01	0.1	4.1	0.05	40.1	0.01	1.6	0.102	0.06	0.7	73	0.05
CAG197459	LouisePorter	12	9/4/2011	592306	6995615	DAW11000358	Sediment	0.8	21	0.021	0.94	2.7	2	109.3	0.05	0.59	0.11	8.7	10.8	13.77	2.53	3.6	11	0.011	0.11	5.3	0.54	340	0.26	0.028	6.6	3.65	0.118	0.01	0.15	3.7	0.05	26.9	0.01	1.5	0.076	0.03	0.4	67	0.05
CAG197471	LouisePorter	12	9/5/2011	593896	6995061	DAW11000358	Sediment	0.8	32	0.032	0.92	1.2	0.5	164.9	0.03	0.55	0.09	5.9	8.8	14.63	2.68	3.9	2.5	0.0025	0.17	5.2	0.5	231	0.3	0.018	4.9	3.18	0.127	0.01	0.12	3.5	0.3	25.7	0.01	1.3	0.08	0.03	0.3	78	0.05
CAG197489	LouisePorter	12	9/7/2011	598393	6994722	DAW11000358	Sediment	0.8	39	0.039	1.16	4.6	1	139.6	0.07	0.5	0.12	11.1	22.5	17.01	2.46	3.9	12	0.012	0.05	7.9	0.62	355	0.49	0.016	11.6	5.56	0.099	0.01	0.39	3.8	0.05	27.5	0.03	2.1	0.073	0.06	0.7	49	0.05
CAG197352	DanielFrison	12	9/9/2011	569103	7016486	DAW11000359	Sediment	0.8	34	0.034	1.18	7.4	0.5	230.5	0.25	0.55	0.06	9.8	41.3	26.43	2.26	3.8	8	0.008	0.22	8.7	0.88	460	0.41	0.01	18.1	4.11	0.078	0.03	0.46	3.3	0.2	41.5	0.08	2.3	0.081	0.11	0.7	49	0.1
CAG197360	DanielFrison	12	9/9/2011	570410	7014344	DAW11000359	Sediment	0.8	45	0.045	0.9	5.2	0.5	184.4	0.13	0.39	0.16	10	36	19.75	2.16	3	2.5	0.0025	0.18	10.9	0.68	510	0.69	0.007	21.2	7.41	0.106	0.03	0.3	2.1	0.4	29.9	0.03	3.7	0.068	0.1	0.9	41	0.1
CAG197399	DanielFrison	12	9/13/2011	596683	6992521	DAW11000362	Sediment	0.8	14	0.014	0.98	1.8	0.5	51.4	0.06	0.4	0.05	5.9	12.1	11.48	1.55	3.7	14	0.014	0.06	2.7	0.56	147	0.27	0.025	5.8	3.46	0.071	0.01	0.05	2.5	0.05	21.2	0.01	0.6	0.08	0.03	0.2	50	0.05
CAG199233	LouisePorter	12	9/17/2011	591735	6993228	DAW11000494	Sediment	0.8	35	0.035	0.75	1.9	0.5	98	0.07	0.33	0.1	6	9	13.54	2.09	2.7	37	0.037	0.09	5.3	0.35	269	0.38	0.014	6.2	7.65	0.055	0.01	0.13	2.6	0.05	20	0.03	1.3	0.055	0.04	0.5	40	0.05
CAG199309	LouisePorter	12	9/19/2011	588713	6995363	DAW11000495	Sediment	0.8	24	0.024	0.71	2.2	0.5	102.1	0.04	0.25	0.05	5.4	10.4	16.88	1.7	2.9	2.5	0.0025	0.1	3.3	0.37	125	0.58	0.024	5.6	5.65	0.04	0.01	0.07	2.5	0.05	14.1	0.01	0.8	0.069	0.05	0.2	49	0.05
CAG199261	DanielFrison	12	9/18/2011	585047	6991665	DAW11000494	Sediment	0.8	28	0.028	0.72	3	1	109.3	0.05	0.34	0.06	7.8	25.8	23.77	1.65	2.5	13	0.013	0.03	5	0.5	283	0.42	0.009	12.4	2.29	0.053	0.01	0.12	2.1	0.4	15	0.01	1.4	0.035	0.01	0.3	43	0.1
CAG199264	DanielFrison	12	9/19/2011	585911	6993463	DAW11000494	Sediment	0.8	16	0.016	0.7	4.5	0.5	198.7	0.06	0.34	0.05	8	12.4	12.15	2.26	2.8	20	0.02	0.06	4.8	0.35	329	0.65	0.014	7.3	3.99	0.065	0.01	0.13	2.3	0.05	15.7	0.01	1.4	0.05	0.03	0.3	50	0.1
CAG199288	DanielFrison	12	9/21/2011	580919	7001034	DAW11000495	Sediment	0.8	37	0.037	1.03	3.5	0.5	192.1	0.29	0.43	0.1	10.6	35.3	15.14	2.22	4.3	17	0.017	0.2	19.8	0.56	374	1.13	0.008	21.8	5.83	0.11	0.01	0.15	2.3	0.05	17.3	0.01	8.1	0.08	0.15	1.3	38	0.2
CAG197153	LouisePorter	12	8/14/2011	587144	7005877	WHI11001195	Sediment	0.8	36	0.036	0.76	3.7	0.5	121.8	0.07	0.2	0.11	6.2	16.9	6.89	1.53	2.8	17	0.017	0.02	8.4	0.21	450	0.41	0.011	7.3	5.97	0.031	0.01	0.18	2.1	0.05	31.2	0.02	2.6	0.052	0.03	0.7	56	0.1
CAG199025	LouisePorter	12	8/1/2011	577994	7007074	WHI11001041	Sediment	0.8	27	0.027	0.85	2.6	0.5	133.7	0.07	0.37	0.06	8.8	31.6	15.75	1.87	3.2	2.5	0.0025	0.1	8.1	0.57	224	0.71	0.011	22.2	6.38	0.085	0.01	0.16	2.3	0.1	26.8	0.01	2.8	0.069	0.07	0.5	42	0.05
CAG199033	LouisePorter	12	8/2/2011	576064	7009271	WHI11001041	Sediment	0.9	44	0.044	0.99	4.3	0.5	185.7	0.06	0.42	0.09	9.8	100.6	19.12	2.06	3.3	12	0.012	0.1	8.3	0.65	266	0.52	0.014	48.6	5.03	0.058	0.01	0.2	2.4	0.2	30.1	0.01	2.5	0.073	0.08	0.6	43	0.1
CAG199036	LouisePorter	12	8/2/2011	575307	7009441	WHI11001041	Sediment	0.9	14	0.014	0.48	1.7	0.5	57	0.04	0.24	0.04	10.3	25.5	22.98	0.98	1.6	2.5	0.0025	0.06	4.4	0.28	236	0.34	0.007	14.2	2.56	0.041	0.01	0.1	1.3	0.05	10.1	0.01	1.5	0.037	0.04	0.2	24	0.1
CAG196489	MeghanMcPeak	12	8/5/2011	575068	7004662	WHI11001196	Sediment	0.9	44	0.044	0.87	21	1	217	0.01	0.33	0.06	18.8	86.1	23.81	1.99	2.8	2.5	0.0025	0.1	5	0.68	492	0.92	0.01	55.7	1.58	0.086	0.01	1.17	2.4	0.3	12.2	0.05	2	0.043	0.07	0.3	41	0.05
CAG196909	PierreDuc	12	8/9/2011	545693	7026846	WHI11001194	Sediment	0.9	128	0.128	1.53	10.6	0.5	165.6	0.27	0.35	0.34	14.1	48.3	33.13	2.94	4.6	13	0.013	0.09	9.6	1.05	569	1.53	0.011	20.8	11.9	0.07	0.07	0.24	3.3	0.7	35.2	0.13	2.9	0.05	0.05	0.8	60	0.05
CAG196911	PierreDuc	12	8/9/2011	545699	7027366	WHI11001194	Sediment	0.9	80	0.08	1.13	5.2	0.5	138	0.13	0.33	0.13	9.1	26.8	15.42	1.91	3.2	20	0.02	0.04	9.8	0.54	361	0.5	0.007	14.7	7.3	0.074	0.01	0.16	2.1	0.05	23.1	0.01	2.5	0.045	0.04	0.6	40	0.1
CAG196918	PierreDuc	12	8/10/2011	545913	7022681	DAW11000337	Sediment	0.9	60	0.06	0.95	4.4	0.5	98.2	0.11	0.32	0.19	10.8	28.7	17.44	1.85	2.8	15	0.015	0.06	12	0.54	414	0.7	0.006	22.9	5.72	0.07	0.01	0.13	1.5	0.3	23.4	0.01	4	0.056	0.06	1.2	34	0.1
CAG199091	LouisePorter	12	8/8/2011	552164	7025278	WHI11001194	Sediment	0.9	38	0.038	1.19	5.7	0.5	156.3	0.09	0.33	0.09	10.5	22.9	13.05	2.5	4.6	17	0.017	0.06	10.4	0.66	354	0.63	0.007	13.3	5.78	0.067	0.01	0.19	2.8	0.05	18.3	0.01	3.7	0.066	0.04	0.5	45	0.1
CAG199093	LouisePorter	12	8/8/2011	552689	7025395	WHI11001194	Sediment	0.9	37	0.037	1.15	5.2	0.5	196.4	0.07	0.32	0.08	10.6	29.1	11.6	2.24	3.9	9	0.009	0.07	10.9	0.69	405	0.57	0.007	16.1	5.64	0.06	0.01	0.14	2.3	0.05	16.2	0.01	3.9	0.059	0.05	0.6	42	0.1
CAG199099	LouisePorter	12	8/8/2011	553749	7025146	WHI11001194	Sediment	0.9	77	0.077	1.18	5.6	1	239.2	0.16	0.64	0.18	9.4	31.9	18.63	2.28	3.9	28	0.028	0.06	10.2	0.62	473	0.48	0.023	24	9.24	0.071	0.03	0.38	2.8	0.05	31.4	0.02	3.4	0.071	0.06	0.8	51	0.3
CAG199106	LouisePorter	12	8/9/2011	548326	7027733	WHI11001194	Sediment	0.9	37	0.037	1.37	6	0.5	193.8	0.06	0.42	0.13	16.1	24.1	27.74	3.05	4.9	17	0.017	0.14	8.2	0.83	672	0.76	0.014	14.7	4.81	0.092	0.01	0.18	3.2	0.05	19.6	0.03	2.5	0.078	0.06	0.6	61	0.05
CAG199123	LouisePorter	12	8/10/2011	548718	7020103	DAW11000337	Sediment	0.9	26	0.026	0.88	3.3	0.5	77.4	0.06	0.33	0.09	7.2	19.4	9.86	1.79	3.2	11	0.011	0.05	7.9	0.48	256	0.35	0.007	11.1	4.45	0.06	0.01	0.12	2	0.1	20.2	0.01	3	0.059	0.04	0.6	37	0.05
CAG197163	LouisePorter	12	8/16/2011	584987	7003203	DAW11000332	Sediment	0.9	25	0.025	0.99	3.9	1	138.8	0.1	0.64	0.07	8.5	18	18.28	2.64	4.6	16	0.016	0.13	9.3	0.66	441	0.31	0.03	9.5	6.55	0.083	0.02	0.13	3.8	0.05	166.7	0.01	2.9	0.09	0.09	0.6	58	0.05
CAG197164	LouisePorter	12	8/16/2011	584879	7003053	DAW11000332	Sediment	0.9	32	0.032	1.05	6.9	1	172.6	0.14	0.62	0.1	11.6	23.7	17.76	3.29	4.8	11	0.011	0.15	10.4	0.69	1106	0.5	0.032	11.5	12.81	0.1	0.03	0.13	4	0.05	158.1	0.01	4.2	0.1	0.08	0.7	63	0.05
CAG197326	DanielFrison	12	8/29/2011	588553	7003733	DAW11000338	Sediment	0.9	27	0.027	0.84	5.7	2	103.4	0.09	0.62	0.14	9.3	13.2	17.71	3.26	3.5	14	0.014	0.1	7.7	0.44	540	0.29	0.031	7.6	5.67	0.094	0.03	0.22	4.9	0.2	96.1	0.01	2.3	0.052	0.06	1.7	88	0.05
CAG197332	DanielFrison	12	8/29/2011	589610	7003487	DAW11000338	Sediment	0.9	33	0.033	0.82	4.6	1	115	0.09	0.38	0.25	7.7	9.9	21.27	3.54	4.1	10	0.01	0.07	8.1	0.38	909	0.48	0.02	6.8	8.06	0.056	0.01	0.2	3.8	0.1	52.2	0.01	2.2	0.051	0.05	1.1	53	0.05
CAG197345	DanielFrison	12	8/30/2011	590278	7001263	DAW11000339	Sediment	0.9	106	0.106	1.57	4.4	1	358.4	0.11	0.36	0.17	12.3	14.9	23.95	3.18	5.8	13	0.013	0.23	8.3	0.87	569	0.74	0.012	8.3	6.76	0.072	0.01	0.13	5.1	0.2	23.5	0.04	2.3	0.11	0.11	0.6	80	0.05
CAG197067	Leif	12	8/30/2011	591488	7001121	DAW11000339	Sediment	0.9	46	0.046	0.94	2.8	0.5	138.9	0.07	0.3	0.08	6.1	11.8	10.4	1.92	3.8	16	0.016	0.08	6	0.47	228	0.56	0.011	7.3	3.95	0.072	0.01	0.13	2.8	0.05	15.3	0.03	1.5	0.073	0.05	0.3	47	0.2
CAG197073	Leif	12	8/30/2011	592622	7001462	DAW11000339	Sediment	0.9	23	0.023	0.97	3.3	0.5	162.2	0.06	0.47	0.11	11.3	12	23.52	2.78	3.8	2.5	0.0025	0.12	5.9	0.58	551	0.46	0.018	9	3.77	0.095	0.03	0.11	3.4	0.2	28.8	0.04	1.9	0.068	0.06	0.5	64	0.05
CAG197078	Leif	12	8/30/2011	593361	7002258	DAW11000339	Sediment	0.9	16	0.016	0.85	3.5	2	129.4	0.06	0.53	0.11	11.2	10.7	18.54	3.23	4	12	0.012	0.06	6.1	0.44	611	0.35	0.028	7.2	4.58	0.074	0.01	0.16	4.9	0.1	56.2	0.01	1.5	0.045	0.03	0.6	79	0.1
CAG197458	LouisePorter	12	9/4/2011	592353	6995746	DAW11000358	Sediment	0.9	29	0.029	1.01	2.9	1	127.3	0.05	0.59	0.14	9.1	12.7	14.53	2.87	3.8	2.5	0.0025	0.12	5.8	0.57	366	0.27	0.028	7.6	4.21	0.113	0.01	0.16	3.8	0.1	28.5	0.01	1.6	0.082	0.03	0.4	77	0.05
CAG197411	MeganJespersen	12	9/8/2011	568967	7016029	DAW11000358	Sediment	0.9	39	0.039	1.05	5.4	1	166.8	0.12	0.43	0.18	12.6	47.2	21.91	2.17	3.4	2.5	0.0025	0.19	11.1	0.81	514	0.62	0.01	23.5	5.91	0.084	0.02	0.23	2	0.4	27.9	0.01	3.5	0.078	0.1	0.9	49	0.05
CAG197493	LouisePorter	12	9/8/2011	570788	7019726	DAW11000358	Sediment	0.9	32	0.032	1.41	14.2	0.5	574.3	0.12	0.54	0.14	16.7	57.3	52.77	3.37	5.4	22	0.022	0.36	9.1	1.05	636	0.61	0.009	29.9	11.11	0.152	0.01	0.96	4.7	0.2	46.3	0.01	3	0.127	0.18	0.8	75	0.05
CAG197497	LouisePorter	12	9/8/2011	571634	7021192	DAW11000358	Sediment	0.9	26	0.026	1.23	31	1	295.7	0.12	0.54	0.11	15.2	45.7	26.05	3.42	4.6	26	0.026	0.32	23	0.76

SampleID	Sampler	Mesh_Size	Date	Easting	Northing	Job	Type	Au_PPB	Ag_PPB	Ag_ppm	Al_pct	As_PPM	B_PPM	Ba_PPM	Bi_PPM	Ca_pct	Cd_PPM	Co_PPM	Cr_PPM	Cu_PPM	Fe_pct	Ga_PPM	Hg_PPB	Hg_ppm	K_pct	La_PPM	Mg_pct	Mn_PPM	Mo_PPM	Na_pct	Ni_PPM	Pb_PPM	P_pct	S_pct	Sb_PPM	Sc_PPM	Se_PPM	Sr_PPM	Te_PPM	Th_PPM	Ti_pct	Tl_PPM	U_PPM	V_PPM	W_PPM
CAG197496	LouisePorter	12	9/8/2011	571409	7020755	DAW11000358	Sediment	1	33	0.033	1.17	39.4	1	372.6	0.16	0.57	0.33	24.8	34.8	27.7	4.52	5.1	38	0.038	0.23	29.4	0.61	2440	1.2	0.008	34.1	17.21	0.173	0.02	1.33	4	0.2	42.3	0.07	9	0.133	0.22	1	83	0.05
CAG199215	LouisePorter	12	9/15/2011	594655	6992979	DAW11000362	Sediment	1	27	0.027	1.45	1.6	0.5	121.7	0.03	0.52	0.04	12.5	24.9	23.2	2.3	4.3	2.5	0.0025	0.23	2.7	0.98	307	0.4	0.033	11.2	3.28	0.064	0.01	0.06	4.5	0.2	24.2	0.02	0.7	0.108	0.06	0.2	73	0.05
CAG199249	LouisePorter	12	9/18/2011	590889	6994772	DAW11000494	Sediment	1	35	0.035	0.79	5.6	1	178.9	0.08	0.31	0.12	10.9	9.5	15.8	2.42	3	12	0.012	0.06	6.5	0.34	568	0.59	0.016	6.8	7.16	0.057	0.01	0.12	3	0.05	20.3	0.05	1.6	0.049	0.03	0.3	46	0.1
CAG199307	LouisePorter	12	9/19/2011	588862	6994542	DAW11000495	Sediment	1	18	0.018	0.51	1.4	0.5	34.9	0.03	0.15	0.02	3.1	9.4	5.61	1.43	2.4	10	0.01	0.03	2.5	0.21	66	0.36	0.018	3.6	2.98	0.022	0.01	0.1	1.9	0.05	8.6	0.02	0.5	0.04	0.03	0.2	34	0.05
CAG199311	LouisePorter	12	9/19/2011	591074	6996596	DAW11000495	Sediment	1	73	0.073	1.04	4.2	0.5	184.9	0.15	0.5	0.14	8.8	13.3	20.64	2.66	3.6	21	0.021	0.11	10.5	0.47	382	0.46	0.012	8.3	4.91	0.063	0.01	0.24	3.4	0.2	19.6	0.01	1.9	0.06	0.05	0.7	49	0.1
CAG199276	DanielFrison	12	9/19/2011	586330	6994963	DAW11000495	Sediment	1	20	0.02	0.76	3	0.5	122.9	0.05	0.37	0.06	7.8	17.6	12.79	1.75	2.6	28	0.028	0.06	6.6	0.38	253	0.36	0.017	10.5	4.66	0.065	0.01	0.18	2.2	0.05	18.9	0.01	1.7	0.062	0.03	0.3	40	0.3
CAG196952	MeganJespersen	12	8/6/2011	578286	7004006	WHI11001196	Sediment	1	53	0.053	1.26	6	2	562	0.11	0.68	0.14	13	51.5	25.01	2.67	4.5	16	0.016	0.17	16.3	0.89	892	0.63	0.01	28.3	4.99	0.137	0.01	0.35	3.8	0.3	29.1	0.02	6.3	0.055	0.11	0.7	55	0.05
CAG199014	LouisePorter	12	7/31/2011	580033	7006468	WHI11001041	Sediment	1	71	0.071	0.87	4.9	0.5	277.6	0.09	0.26	0.09	5.7	24.2	12.71	1.75	2.8	18	0.018	0.12	10.3	0.4	261	1.12	0.008	17.9	8.48	0.059	0.03	0.32	2	0.3	21.4	0.01	2.6	0.063	0.1	0.6	39	0.1
CAG196255	PierreDuc	12	8/1/2011	577296	7008584	WHI11001041	Sediment	1.1	25	0.025	0.77	1.4	0.5	93.6	0.05	0.33	0.03	7.6	23.4	24.48	1.4	2.7	2.5	0.0025	0.05	3.3	0.5	192	0.26	0.015	9.9	1.98	0.053	0.01	0.06	1.9	0.1	12.5	0.01	0.9	0.065	0.03	0.2	38	0.05
CAG196274	PierreDuc	12	8/3/2011	577096	7012241	WHI11001196	Sediment	1.1	15	0.015	0.7	2.3	0.5	113.3	0.06	0.33	0.08	8.6	26.9	20.61	1.73	2.4	2.5	0.0025	0.06	4	0.58	274	0.22	0.009	14.3	1.63	0.07	0.01	0.21	2.5	0.05	11	0.01	1.2	0.048	0.02	0.3	45	0.05
CAG196281	PierreDuc	12	8/3/2011	576505	7013545	WHI11001196	Sediment	1.1	19	0.019	0.77	2.4	1	132.1	0.05	0.44	0.05	8.9	25	24.09	1.99	2.6	9	0.009	0.09	5.1	0.56	226	0.27	0.011	11.5	2.16	0.101	0.01	0.28	2.9	0.05	16.7	0.01	1.5	0.055	0.03	0.4	51	0.2
CAG199047	LouisePorter	12	8/3/2011	573887	7010257	WHI11001196	Sediment	1.1	30	0.03	0.6	5.1	0.5	169.1	0.05	0.4	0.07	8.3	161.5	16.82	1.82	2.1	16	0.016	0.07	7.5	0.4	214	0.4	0.013	53.1	3.19	0.087	0.01	0.25	1.8	0.05	23.9	0.01	2.6	0.053	0.03	0.5	39	0.2
CAG199057	LouisePorter	12	8/4/2011	572060	7007928	WHI11001196	Sediment	1.1	25	0.025	0.65	11.7	0.5	146.6	0.06	0.36	0.1	7.2	31.4	19.15	1.38	2.1	2.5	0.0025	0.1	8	0.43	220	0.55	0.009	26.6	2.87	0.088	0.01	1.04	1.6	0.2	18.1	0.01	3.1	0.047	0.07	0.6	30	0.05
CAG199060	LouisePorter	12	8/5/2011	574074	7006073	WHI11001196	Sediment	1.1	31	0.031	0.66	3.6	1	138.1	0.09	0.37	0.04	6.2	25.6	14.93	1.26	2.1	2.5	0.0025	0.11	8.3	0.37	214	0.43	0.008	15.5	1.62	0.099	0.01	0.29	1.6	0.2	16.7	0.01	3.4	0.044	0.06	0.5	28	0.05
CAG196494	MeghanMcPeak	12	8/6/2011	579505	7004719	WHI11001196	Sediment	1.1	31	0.031	1.35	3.5	1	196.7	0.08	0.66	0.05	13.4	35.8	37.81	2.75	5.1	2.5	0.0025	0.04	6.5	0.9	482	0.32	0.018	18.9	3.15	0.083	0.01	0.24	4.7	0.1	34	0.03	2.4	0.071	0.03	0.4	77	0.05
CAG196936	PierreDuc	12	8/11/2011	579243	7002808	DAW11000337	Sediment	1.1	46	0.046	0.81	2.5	0.5	158.8	0.05	0.38	0.11	9.8	32.4	32.8	1.61	2.7	13	0.013	0.07	5.5	0.58	330	0.43	0.015	24.6	3	0.065	0.01	0.14	1.9	0.2	23.4	0.01	1.3	0.063	0.05	0.6	42	0.05
CAG196978	MeganJespersen	12	8/13/2011	584391	7005216	WHI11001195	Sediment	1.1	28	0.028	1.17	4.3	2	160.5	0.07	0.75	0.13	10.6	22.6	21.23	2.94	4.7	8	0.008	0.09	7.9	0.65	420	0.54	0.031	14.3	6.87	0.081	0.01	0.17	4.2	0.1	127.8	0.03	2.4	0.115	0.04	0.7	71	0.2
CAG196984	MeganJespersen	12	8/13/2011	584744	7006272	WHI11001195	Sediment	1.1	37	0.037	0.97	4.2	1	151	0.07	0.63	0.13	8.6	24.2	15.72	2.58	3.7	11	0.011	0.09	11.9	0.5	390	0.46	0.025	14.5	6.05	0.086	0.01	0.21	3.2	0.2	73.3	0.01	3.5	0.095	0.05	0.8	57	0.2
CAG197290	MarkGaragan	12	8/22/2011	583862	6996329	DAW11000338	Sediment	1.1	50	0.05	1.22	4.1	1	199.9	0.1	0.62	0.06	8.7	29	21.18	2.04	4	16	0.016	0.14	10.2	0.64	301	0.35	0.017	16.4	4.69	0.067	0.01	0.23	3.2	0.1	31.2	0.01	2.8	0.073	0.08	0.8	44	0.1
CAG197339	DanielFrison	12	8/30/2011	590716	7003812	DAW11000339	Sediment	1.1	42	0.042	0.81	3.1	2	111.4	0.09	0.44	0.19	7.3	12.4	17.42	2.68	3.6	14	0.014	0.05	8.5	0.36	346	0.34	0.018	8.8	6.13	0.052	0.02	0.21	3.6	0.2	68.3	0.01	2.3	0.053	0.04	2.4	46	0.1
CAG197229	MeganJespersen	12	9/1/2011	587372	6998301	DAW11000358	Sediment	1.1	27	0.027	1.04	4.7	1	151.5	0.07	0.53	0.08	8.8	21.2	14.54	2.1	3.6	23	0.023	0.1	9.9	0.53	298	0.35	0.025	12.9	5.48	0.081	0.02	0.23	3.5	0.05	102	0.01	2.6	0.087	0.07	0.6	42	0.1
CAG197237	MeganJespersen	12	9/2/2011	589635	6997934	DAW11000358	Sediment	1.1	55	0.055	1.27	4.5	0.5	246	0.07	0.46	0.11	13.4	17	32.66	2.88	4.3	14	0.014	0.19	7.3	0.66	388	0.65	0.03	9.4	3.83	0.108	0.1	0.17	5	0.5	29.4	0.1	1.7	0.086	0.07	0.4	60	0.05
CAG197464	LouisePorter	12	9/5/2011	594823	6996769	DAW11000358	Sediment	1.1	30	0.03	1.39	3.3	1	137.2	0.04	0.54	0.12	12.6	12.2	17.47	3.14	5.3	6	0.006	0.04	5.8	0.95	589	0.54	0.025	9.5	4.37	0.079	0.01	0.17	4.1	0.1	24.5	0.01	1.6	0.07	0.01	0.3	78	0.05
CAG197492	LouisePorter	12	9/7/2011	600215	6995077	DAW11000358	Sediment	1.1	14	0.014	1.04	4.7	1	90.2	0.07	0.52	0.08	10.6	17.4	11.99	2.35	3.3	9	0.009	0.06	7.4	0.62	415	0.4	0.012	10.3	4.59	0.13	0.01	0.27	2.6	0.05	39	0.01	2.7	0.053	0.05	0.5	45	0.5
CAG197408	MeganJespersen	12	9/8/2011	568597	7016131	DAW11000358	Sediment	1.1	85	0.085	1.19	2.8	0.5	292.8	0.13	0.46	0.38	13.7	69.1	26.73	2.33	3.8	11	0.011	0.27	14.3	0.94	537	1.03	0.009	35.1	11.14	0.097	0.04	0.2	2.3	0.3	24.9	0.01	4.3	0.085	0.14	0.9	50	0.1
CAG197494	LouisePorter	12	9/8/2011	570951	7020196	DAW11000358	Sediment	1.1	33	0.033	1.21	10.9	0.5	483.2	0.11	0.52	0.17	14.9	66.8	45.1	2.75	4.4	12	0.012	0.34	9.5	0.91	583	0.52	0.01	35.2	10.32	0.145	0.01	0.67	3.7	0.2	50.8	0.01	3.3	0.118	0.16	0.8	63	0.1
CAG197358	DanielFrison	12	9/9/2011	570095	7014614	DAW11000359	Sediment	1.1	68	0.068	0.96	6.4	0.5	175.2	0.13	0.38	0.23	10	36.5	21.22	2.18	3	2.5	0.0025	0.21	14	0.7	514	1.02	0.006	25	11.4	0.108	0.04	0.37	2	0.5	29.1	0.03	5	0.074	0.15	1	38	0.1
CAG199237	LouisePorter	12	9/17/2011	592001	6993090	DAW11000494	Sediment	1.1	59	0.059	0.95	2.9	0.5	149	0.06	0.35	0.2	7.4	12.6	18.37	2.16	3.4	16	0.016	0.11	6	0.53	354	0.5	0.016	6.9	6.95	0.051	0.03	0.19	2.9	0.1	18.3	0.02	1.1	0.064	0.05	0.5	49	0.05
CAG199242	LouisePorter	12	9/18/2011	590132	6993870	DAW11000494	Sediment	1.1	90	0.09	1.3	3.2	0.5	266.2	0.13	0.34	0.25	12.6	50.7	54.26	3.13	5.1	25	0.025	0.49	6.9	1.04	667	0.65	0.009	17.4	17.47	0.057	0.1	0.09	5.4	0.2	19.7	0.02	1.6	0.109	0.19	0.4	67	0.05
CAG199303	LouisePorter	12	9/19/2011	589269	6994573	DAW11000495	Sediment	1.1	40	0.04	0.73	2.8	0.5	120.4	0.08	0.17	0.08	5.2	9.8	15.2	1.93	3.2	18	0.018	0.11	5.5	0.32	159	0.5	0.007	5.3	7.41	0.056	0.01	0.1	2.1	0.2	13.7	0.02	1.5	0.057	0.08	0.4	40	0.1
CAG199306	LouisePorter	12	9/19/2011	589354	6995692	DAW11000495	Sediment	1.1	25	0.025	0.65	2.6	0.5	113.5	0.07	0.21	0.05	5.4	7.9	15.12	2.25	2.8	10	0.01	0.09	3.9	0.3	149	0.54	0.019	4.6	4.91	0.055	0.05	0.09	2.3	0.1	14.1	0.03	1.1	0.055	0.05	0.3	50	0.1
CAG199275	DanielFrison	12	9/19/2011	586472	6994765	DAW11000495	Sediment	1.1	22	0.022	0.61	2.9	0.5	79.1	0.05	0.28	0.07	6.6	14	11	1.72	2.2	14	0.014	0.04	4.4	0.29	239	0.39	0.014	8.2	3.85	0.058	0.01	0.15	1.8	0.05	14.2	0.03	1.2	0.053	0.02	0.3	42	0.1
CAG199284	DanielFrison	12	9/20/2011	595837	6994026	DAW11000495	Sediment	1.1	24	0.024	1.04	1.9	0.5	157.9	0.05	0.45	0.08	13.3	16.4	29.82	2.46	3.8	2.5	0.0025	0.16	4	0.69	427	0.45	0.026	9.9	4.42	0.085	0.1	0.12	3.9	0.6	26.3	0.06	1.1	0.072	0.05	0.3	63	0.05
CAG199292	DanielFrison	12	9/21/2011	580099	7000724	DAW11000495	Sediment	1.1	9	0.009	0.73	0.9	0.5	102.9	0.02	0.35	0.02	7.5	27.4	35.05	1.51	2.6	2.5	0.0025	0.07	1.9	0.49	256	0.14	0.014	14.3	2.08	0.055	0.01	0.08	3	0.05	11.3	0.01	0.5	0.045	0.03	0.1	45	0.05
CAG199293	DanielFrison	12	9/21/2011	583106	7005470	DAW11000495	Sediment	1.1	55	0.055	1.29	4.5	0.5	195.3	0.06	0.51	0.09	14.9	28	16.29	2.72	4	35	0.035	0.22	15.5	0.63	799	0.82	0.015	19.6	5.26	0.097	0.01	0.16	2.6	0.05	38.9	0.01	4.2	0.118	0.11	0.6	48	0.1
CAG199006	LouisePorter	12	7/30/2011	580086	7005507	WHI11001041	Sediment	1.1	70	0.07	1.07	4.2	0.5	259.5	0.11	0.44	0.19	11.7	40.4	20.81	2.5	3.6	13	0.013	0.14	12.5	0.68	383	1.6	0.011	36.1	12.02	0.095	0.04	0.34	2.5	0.3	46.3	0.02	3.9	0.079	0.12	0.8	49	0.1
CAG199030	LouisePorter	12	8/1/2011	577451	7008274	WHI11001041	Sediment	1.2	34	0.034	0.86	2.5	0.5	122.5	0.07	0.37	0.08	7.9	52.2	15.48	1.69	3	7	0.007	0.09	7.7	0.53	222	0.55	0.013	28	5.3	0.065	0.01	0.15	2.1	0.2	26.7	0.01	2.4	0.069	0.07	0.5	38	0.1
CAG196272	PierreDuc	12	8/3/2011	577185	7012104	WHI11001196	Sediment	1.2	20	0.02	0.58	3.6	0.5	105.8	0.04	0.29	0.06	7.3	28.4	25.51	1.18	1.9	6	0.006	0.04	2.8	0.47	176	0.17	0.009	18.3	1.54	0.053	0.01	0.18	1.6	0.05	10.3	0.02	0.8	0.047	0.01	0.2	31	0.05
CAG199053	LouisePorter	12	8/4/2011	573864	7007360	WHI11001196	Sediment	1.2	13	0.013	0.55	3.2	0.5	83.5	0.04	0.33	0.02	5.8	22.1	15.57	1	1.7	7	0.007	0.06	4.5	0.32	155	0.32	0.009	12.2	2.05	0.083	0.01	0.19	1.5	0.1	14.4	0.04	1.8	0.042	0.04	0.4	24	0.05
CAG196284	PierreDuc	12	8/4/2011	574530	7011618	WHI11001196	Sediment	1.2	38	0.038	0.67	8	0.5	151.1	0.06	0.3	0.12	9.3	26.2	22.37	1.41	2.5	12	0.012	0.12	8.1	0.4	311	0.64	0.008	16.3	2.66	0.063	0.01	0.32	1.6	0.2	27	0.01	3.3	0.061	0.07	1	35	0.2
CAG196921	PierreDuc	12	8/10/2011	546120	7022313	DAW11000337	Sediment	1.2	63	0.063	1.14	5	2	133.7	0.1	0.47	0.18	12.5	27.6	20.7	2.09	3.5	20	0.02	0.08	13.2	0.6	428	0.58	0.011	22.2	6.09	0.075	0.01	0.19	2	0.4	31.3	0.01	3.8	0.075	0.08	1.6	41	0.1
CAG196928	PierreDuc	12	8/11/2011	580808	7003723	DAW11000337	Sediment	1.2	86	0.086	1.16	3.6	1	385	0.09	0.63	0.17	13.4	56.9	42.76	2.4	3.9	16	0.016	0.1	10.5	0.81	517	0.93	0.015	37.9	6.36	0.081	0.03	0.22	3.4	0.4	37.6	0.02	2.2	0.083	0.07	0.6	63	0.2
CAG196929	PierreDuc	12	8/11/2011	580692	7003650	DAW11000337	Sediment	1.2	33	0.033	0.75	1.2	0.5	115.3	0.04	0.31	0.05	7	20.8	21.49	1.43	2.6	8	0.008	0.07	4	0.5	207	0.34	0.014	10.3	2.14	0.068	0.01	0.06	1.5	0.05	17.6	0.01	1	0.075	0.04	0.6	42	0.05
CAG196932	PierreDuc	12	8/11/2011	580177	7003371	DAW11000337	Sediment	1.2	30	0.03	0.76	1.9	0.5	126.1	0.05	0.34	0.07	7.6	32.9	22.23	1.44	2.7	9	0.009	0.07	5.9	0.52	218	0.36	0.015	23.9	2.71	0.056	0.01	0.11	1.7	0.2	20.3	0.01	1.5	0.067	0.06	0.5	37	0.1
CAG196934	PierreDuc	12	8/11/2011	579378	7002942	DAW11000337	Sediment	1.2	35	0.035	0.75	2.3	0.5	159.3	0.04	0.38	0.1	9.2	29.8	28.85	1.59	2.5	12	0.012	0.06	5.3	0.53	276	0.42	0.017	23.4	2.87	0.077	0.01	0.14	1.8	0.1	22.9	0.01	1.3	0.065	0.05	0.4	44	0.1
CAG199107	LouisePorter	12	8/9/2011	548949	7027558	WHI11001194	Sediment	1.2	41	0.041	1.39	6.4	0.5	167.8	0.07	0.46	0.14	14.8	24	30.73	2.9	4.7	14	0.014	0.1	6.9	0.86	528	0.58	0.013	16.4	5.38	0.063	0.01	0.26	3.8	0.05	25.2	0.01	2	0.069	0.05	0.6	60	0.05
CAG196967	MeganJespersen	12	8/12/2011	578045	6997765	DAW11000337	Sediment	1.2	65	0.065	0.89	4	0.5	271.6	0.06	0.42	0.15	6.3	31.7	16.86	1.67	2.9	9	0.009	0.19	10.5	0.43	275	0.77	0.01	16.1	3.03	0.116	0.01	0.19	2.2	0.3	22.6	0.01	2.3	0.061	0.09	0.7	40	0.2
CAG197328	DanielFrison	12	8/29/2011	588881	7003553	DAW11000338	Sediment	1.2	29	0.029	0.81	5.1	2	114.7	0.09	0.41	0.22	8	11.6	28.26	2.6	3.2	15	0.015	0.07	8.7	0.37	494	0.34	0.02	7.6	6.86	0.06	0.01	0.24	3.6	0.2	63.4	0.01	2.8	0.047	0.05	1.3	50	0.1
CAG197341	DanielFrison	12	8/30/2011	591186	7002794	DAW11000339	Sediment	1.2	37	0.037	1.13	3	0.5	172.1	0.06	0.57	0.16	13.7	8.2	32.97	4.32	5.1	11	0.011	0.21	6.2	0.67	483	0.53	0.024	5.9	3.86	0.102	0.03	0.13	4.3	0.1	32.4	0.01	1.7	0.119	0.11	0.9	114	0.05
CAG197222	MeganJespersen	12	8/31/2011	587996	6999098	DAW11000339	Sediment	1.2	54	0.054	0.92	18.9	1	247.5	0.11	0.48	0.18	9.1	16.2	20.91	3.06	3.9	26	0.026	0.11	10.3	0.37	339	0.69	0.023	13.4	8.45	0.062	0.01	0.51	3.9	0.2	36.2	0.04	2.8	0.057	0.07	0.8	49	0.1
CAG197231	MeganJespersen	12	9/1/2011	587581	6997838	DAW11000358	Sediment	1.2	31	0.031	0.94	8	1	174.1	0.09	0.54	0.1	9.2	20	18.35	2.68	3.7	21	0.021	0.12	10.9	0.48	456	0.58	0.026	13	6.38	0.088	0.03	0.34	3.6	0.3	126.4	0.03	3.3	0.086	0.08	0.8	50	0.2
CAG197468	LouisePorter	12	9/5/2011	593752	6996015	DAW11000358	Sediment	1.2	21	0.021	0.84	2.4	0.5	110.7	0.05	0.71	0.11	9	11	15.6	3.37	3.8	2.5	0.0025	0.23	5.2	0.54	339	0.26	0.016	7.3	3.42	0.202	0.01	0.16	2.6	0.2	29.3	0.01	2.5	0.068	0.06	0.5	76	0.1
CAG197483	LouisePorter	12	9/7/2011	599068	6994072	DAW11000358	Sediment	1.2	19	0.019	1.35	4	1	177.4	0.1	0.52	0.09	11	15.2	9.8	2.49	4.2	11	0.011	0.13	7.8	0.75	372	0.41	0.007	8.4	5.83	0.126	0.01	0.4	2.5	0.05	33.5	0.01	2.9	0.086	0.11	0.4	49	0.1
CAG197353	DanielFrison	12	9/9/2011	569361	7015779	DAW11000359	Sediment	1.2	49	0.049	1.09	5.2	0.5	197.7	0.11	0.45	0.17	11.2	48.4	23.96	2.22	3.4	11	0.011	0.21	11.3	0.83	388	0.59	0.007	24.5	6.38	0.106	0.02	0.22	2.4	0.4	30	0.02	3.6	0.085	0.11	0.8	47	0.2
CAG197354	DanielFrison	12	9/9/2011	569441	7015739	DAW11000359	Sediment	1.2	24	0.024	1.02	6.7	0.5	208.9	0.22	0.4	0.08	10.8	40.4	20.7	2.45	3.5	12	0.012	0.28	9.8	0.79	383	0.58	0.008	20.5	6.87	0.09	0.03	0.59	3.1	0.3	45.9	0.06	3.5	0.071	0.12	0.9	44	0.05
CAG197393	DanielFrison	12	9/13/2011	597282	6997311	DAW11000362	Sediment	1.2	35	0.035	1	4.5	0.5	134	0.08	0.33	0.06	7.8	13.5	11.45	2.21	3.5	18	0.018	0.02	4.7	0.34	352	0.36	0.021	6.7	3.92	0.063	0.02	0.17	2.9	0.05	13.6	0.01	1.1	0.051	0.05	0.3	52	0.05
CAG199201	DanielFrison	12	9/13/2011	596776	6992636	DAW11000362	Sediment	1.2	19	0.019	1.28	2.5	0.5	71.8	0.05	0.46	0.05	7.8	15.5	14.72	1.92	4.6	9	0.009	0.08	3.7	0.73	183	0.35	0.029	7.7	4.2	0.071	0.01	0.07	3.4	0.05	25.4	0.01	0.8	0.103	0.04	0.2	62	0.05
CAG199214	LouisePorter	12	9/15/2011	594716	6992601	DAW11000362	Sediment	1.2	30	0.03	1.35	1.6	0.5	120.2	0.03	0.43	0.05	10	25.9	21.62	1.97	4	2.5	0.0025	0.21	2.9

SampleID	Sampler	Mesh_Size	Date	Easting	Northing	Job	Type	Au_PPB	Ag_PPB	Ag_ppm	Al_pct	As_PPM	B_PPM	Ba_PPM	Bi_PPM	Ca_pct	Cd_PPM	Co_PPM	Cr_PPM	Cu_PPM	Fe_pct	Ga_PPM	Hg_PPB	Hg_ppm	K_pct	La_PPM	Mg_pct	Mn_PPM	Mo_PPM	Na_pct	Ni_PPM	Pb_PPM	P_pct	S_pct	Sb_PPM	Sc_PPM	Se_PPM	Sr_PPM	Te_PPM	Th_PPM	Ti_pct	Tl_PPM	U_PPM	V_PPM	W_PPM
CAG199119	LouisePorter	12	8/10/2011	549167	7021566	DAW11000337	Sediment	1.4	24	0.024	0.84	3.3	0.5	70.4	0.08	0.35	0.08	6.6	18.8	9.53	1.68	3	6	0.006	0.05	7.9	0.48	231	0.37	0.007	10.7	4.65	0.069	0.01	0.16	2.1	0.2	20.8	0.01	3.2	0.062	0.04	0.5	37	0.1
CAG196987	MeganJespersen	12	8/14/2011	585968	7005452	WHI11001195	Sediment	1.4	43	0.043	0.95	4.5	0.5	158.8	0.06	0.37	0.17	9.7	15.6	11.96	1.97	3.1	18	0.018	0.04	8.1	0.43	524	0.47	0.014	9.3	5.45	0.035	0.01	0.19	3.2	0.2	39.9	0.02	2.4	0.057	0.04	0.8	53	0.1
CAG197191	MarkGaragan	12	8/19/2011	583751	7002429	DAW11000332	Sediment	1.4	36	0.036	1.35	4.4	2	217.3	0.09	0.65	0.1	11.1	44.7	16.03	2.41	4.9	13	0.013	0.2	16	0.68	384	1.08	0.018	28.2	9.56	0.083	0.01	0.17	3.6	0.3	127	0.03	6.1	0.117	0.13	0.8	51	0.2
CAG197196	MarkGaragan	12	8/19/2011	584403	7001360	DAW11000332	Sediment	1.4	48	0.048	1.47	5.1	2	239.4	0.09	0.62	0.14	13	35.3	18.31	2.76	5.5	18	0.018	0.18	16.8	0.76	462	0.74	0.02	21.8	8.33	0.073	0.01	0.24	4	0.2	49.4	0.03	5.2	0.105	0.12	0.9	58	0.1
CAG197252	MarkGaragan	12	8/19/2011	583138	7001116	DAW11000332	Sediment	1.4	30	0.03	1	1.8	1	267	0.07	0.63	0.06	10.9	49.4	20.73	1.96	3.8	7	0.007	0.19	11.8	0.73	321	0.34	0.015	21.3	4.76	0.16	0.01	0.1	2.6	0.1	40.8	0.01	4.1	0.113	0.1	1.2	49	0.1
CAG197291	MarkGaragan	12	8/22/2011	584388	6996345	DAW11000338	Sediment	1.4	36	0.036	0.96	3.4	1	189.1	0.09	0.59	0.09	9.3	32.9	15.37	1.91	3.5	19	0.019	0.11	13.1	0.55	401	0.56	0.016	22.1	5.84	0.099	0.02	0.15	2.5	0.2	62.8	0.01	4.1	0.072	0.08	1	41	0.2
CAG197064	Leif	12	8/30/2011	590763	7001212	DAW11000339	Sediment	1.4	31	0.031	1.15	3.6	1	183.6	0.07	0.39	0.12	10.4	9	13.22	2.79	4.7	11	0.011	0.26	7.1	0.7	494	0.45	0.009	7.2	3.82	0.089	0.01	0.12	4.9	0.1	18.5	0.03	2.2	0.09	0.12	0.4	64	0.1
CAG197250	MeganJespersen	12	9/3/2011	589974	6996635	DAW11000358	Sediment	1.4	16	0.016	0.84	2.5	0.5	67.7	0.05	0.64	0.05	10.5	11.4	19.91	2.4	3.1	2.5	0.0025	0.07	3.5	0.53	308	0.24	0.042	7.2	4.01	0.11	0.01	0.15	4.1	0.05	26.5	0.01	1	0.082	0.03	0.3	60	0.1
CAG197463	LouisePorter	12	9/5/2011	594814	6997032	DAW11000358	Sediment	1.4	58	0.058	1.07	3.9	0.5	131.4	0.05	0.53	0.2	11.3	16.4	20.12	2.53	3.9	20	0.02	0.05	7.3	0.49	502	0.48	0.024	11.1	5.21	0.061	0.01	0.19	3.5	0.3	25.3	0.01	1.4	0.058	0.03	0.3	60	0.05
CAG197488	LouisePorter	12	9/7/2011	599477	6994790	DAW11000358	Sediment	1.4	16	0.016	1.19	3.7	2	149.2	0.11	0.53	0.08	10.9	20.8	10.6	2.39	4	15	0.015	0.13	8	0.71	338	0.34	0.012	10.6	4.54	0.123	0.01	0.28	3.1	0.05	29.3	0.01	2.6	0.074	0.08	0.5	44	0.3
CAG197491	LouisePorter	12	9/7/2011	598944	6994715	DAW11000358	Sediment	1.4	18	0.018	1.24	5.3	0.5	169.8	0.1	0.56	0.11	13.5	23.5	13.53	2.84	4.3	13	0.013	0.09	7.3	0.76	514	0.42	0.014	11.7	4.86	0.129	0.01	0.4	3.7	0.1	23.9	0.01	2.3	0.063	0.08	0.4	54	0.1
CAG197379	DanielFrison	12	9/11/2011	597308	6996498	DAW11000359	Sediment	1.4	34	0.034	1.4	5.4	0.5	186.2	0.01	0.57	0.08	13	14.2	16.64	2.72	4.7	23	0.023	0.07	5.2	0.69	612	0.44	0.027	8.6	3.86	0.121	0.01	0.4	4.2	0.2	25.9	0.01	1.6	0.074	0.07	0.3	63	0.05
CAG197083	MeganJespersen	12	9/13/2011	593906	6990221	DAW11000362	Sediment	1.4	45	0.045	0.99	3.8	0.5	82.1	0.18	0.26	0.06	9.9	17.8	12.94	2.01	3.5	7	0.007	0.14	19.4	0.55	246	0.92	0.006	17.3	4.58	0.077	0.01	0.11	1.9	0.1	11.2	0.01	5.6	0.059	0.15	1	26	0.05
CAG199212	LouisePorter	12	9/15/2011	594689	6992507	DAW11000362	Sediment	1.4	30	0.03	1.26	1.5	0.5	104.3	0.04	0.47	0.06	11.1	25.3	21.38	1.99	3.8	2.5	0.0025	0.18	2.9	0.83	254	0.4	0.031	10.2	3.23	0.068	0.01	0.05	4.3	0.1	22	0.03	0.7	0.086	0.05	0.2	59	0.05
CAG199167	MeganJespersen	12	9/17/2011	588015	6993912	DAW11000494	Sediment	1.4	47	0.047	0.77	5.1	0.5	135	0.08	0.35	0.15	8	14.1	17.57	2.18	3	15	0.015	0.07	7.4	0.38	236	0.47	0.017	8.2	7.41	0.057	0.03	0.15	2.4	0.2	72.8	0.03	1.9	0.061	0.04	0.6	43	0.1
CAG199226	LouisePorter	12	9/16/2011	592984	6994544	DAW11000494	Sediment	1.4	66	0.066	0.58	1.7	1	99.7	0.07	0.18	0.05	3.7	6.5	13.48	1.24	2.1	15	0.015	0.04	4.7	0.23	174	0.39	0.012	4.4	6.66	0.029	0.01	0.09	1.7	0.05	12.3	0.01	0.9	0.037	0.04	0.3	24	0.1
CAG199280	DanielFrison	12	9/20/2011	588925	6993199	DAW11000495	Sediment	1.4	37	0.037	0.82	2.3	0.5	125.3	0.07	0.31	0.07	6.4	17.1	14.58	1.88	3.4	20	0.02	0.06	8.7	0.43	254	0.42	0.01	9.7	4.85	0.051	0.01	0.1	2.7	0.3	18.6	0.01	2.1	0.061	0.05	0.5	33	0.1
CAG199004	LouisePorter	12	7/30/2011	580640	7005124	WHI11001041	Sediment	1.5	85	0.085	0.87	3.1	1	236.3	0.09	0.37	0.27	12.5	37.7	19.65	1.83	3.1	8	0.008	0.08	7.2	0.65	514	2.06	0.015	31.9	9.41	0.056	0.03	0.25	2.5	0.4	25.1	0.02	2	0.06	0.09	0.8	50	0.2
CAG196737	PierreDuc	12	7/30/2011	580467	7008642	WHI11001041	Sediment	1.5	31	0.031	1.44	3.3	0.5	175.4	0.1	0.26	0.05	14.6	42.5	19.71	2.7	5.2	11	0.011	0.35	25.9	0.64	443	0.62	0.009	28	9.7	0.058	0.01	0.11	2.9	0.2	36.2	0.03	7.9	0.127	0.26	0.8	46	0.1
CAG196738	PierreDuc	12	7/30/2011	579885	7008710	WHI11001041	Sediment	1.5	84	0.084	1.01	11.2	0.5	220.9	0.12	0.35	0.23	11.9	44.7	23.62	2.39	3.2	16	0.016	0.18	17.2	0.59	425	1.1	0.01	42	9.26	0.07	0.03	0.46	2.6	0.6	39.9	0.07	4.9	0.077	0.15	0.9	44	0.1
CAG196258	PierreDuc	12	8/2/2011	579156	7012017	WHI11001041	Sediment	1.5	61	0.061	1.23	39.1	0.5	316.6	0.07	0.41	0.23	17.1	94.2	27.49	2.51	4.3	31	0.031	0.17	14.6	1.06	539	1.1	0.013	82.8	6.87	0.058	0.04	0.79	3.4	0.4	24.3	0.02	3.8	0.069	0.2	0.7	52	0.05
CAG196903	PierreDuc	12	8/9/2011	544065	7026111	WHI11001194	Sediment	1.5	53	0.053	1.52	11.4	1	135.7	0.12	0.41	0.15	13.3	44.1	17.47	2.8	4	13	0.013	0.07	14.9	0.68	469	0.74	0.005	25.7	8.71	0.091	0.01	0.24	2.3	0.1	23.5	0.06	6.3	0.066	0.1	0.7	41	0.1
CAG196908	PierreDuc	12	8/9/2011	545658	7026822	WHI11001194	Sediment	1.5	63	0.063	1.13	6.4	0.5	185.8	0.07	0.35	0.2	11.6	35.9	22.48	1.96	3.2	14	0.014	0.06	10.6	0.65	940	0.58	0.005	22.1	5.12	0.073	0.01	0.31	2	0.1	24.9	0.01	3.2	0.05	0.06	0.9	40	0.05
CAG196973	MeganJespersen	12	8/13/2011	583593	7004589	WHI11001195	Sediment	1.5	80	0.08	1.05	2.4	1	171.3	0.05	0.59	0.13	9.8	21.7	19.68	1.87	3.8	34	0.034	0.09	14.5	0.5	492	0.53	0.019	11.4	5.2	0.063	0.02	0.1	3.1	0.2	87.3	0.01	2.6	0.096	0.05	0.6	40	0.1
CAG196974	MeganJespersen	12	8/13/2011	584049	7004720	WHI11001195	Sediment	1.5	16	0.016	0.79	2.4	0.5	98.1	0.03	0.5	0.05	9.1	14.7	9.03	2.2	3.3	10	0.01	0.06	8.3	0.43	459	0.4	0.025	6.9	3.91	0.069	0.01	0.08	2.9	0.1	71.3	0.01	2.2	0.077	0.02	0.3	43	0.05
CAG197201	MeganJespersen	12	8/16/2011	586945	7008063	DAW11000332	Sediment	1.5	31	0.031	0.83	3	1	109.2	0.05	0.56	0.08	8.4	17.8	11.54	2.54	3.4	2.5	0.0025	0.07	8.2	0.41	344	0.35	0.028	10.4	4.06	0.087	0.01	0.15	2.9	0.2	40.5	0.01	2.7	0.074	0.05	0.6	61	0.2
CAG197174	LouisePorter	12	8/17/2011	584874	7008251	DAW11000332	Sediment	1.5	33	0.033	1.01	4	1	137.2	0.07	0.6	0.11	9.5	22.3	18.31	2.89	4	13	0.013	0.13	6.8	0.56	431	0.5	0.03	11.5	5.56	0.111	0.03	0.13	3.6	0.1	25.8	0.01	1.9	0.095	0.06	0.5	65	0.1
CAG197068	Leif	12	8/30/2011	591629	7001179	DAW11000339	Sediment	1.5	49	0.049	1.17	4.9	0.5	240.1	0.14	0.39	0.2	12.2	12.8	22.03	3.03	4.3	12	0.012	0.19	7.8	0.64	752	0.91	0.018	9.7	5.05	0.08	0.06	0.16	3.8	0.4	23.4	0.07	2.3	0.08	0.08	0.6	63	0.1
CAG197076	Leif	12	8/30/2011	593004	7001878	DAW11000339	Sediment	1.5	23	0.023	0.91	2.5	0.5	127.9	0.06	0.45	0.07	9	11.5	17.06	3.72	4.5	9	0.009	0.1	5.5	0.5	417	0.39	0.018	7.5	3.34	0.096	0.02	0.09	3.4	0.2	29.3	0.04	1.8	0.068	0.05	0.4	74	0.1
CAG197226	MeganJespersen	12	9/1/2011	587253	6998334	DAW11000358	Sediment	1.5	51	0.051	1.33	5	2	223.4	0.11	0.74	0.12	9.4	27.2	22.43	2.31	4.3	30	0.03	0.07	10.4	0.61	274	0.49	0.029	16.6	9.45	0.067	0.03	0.36	3.8	0.2	44.7	0.01	2.5	0.091	0.06	0.6	51	0.1
CAG197467	LouisePorter	12	9/5/2011	593949	6996527	DAW11000358	Sediment	1.5	26	0.026	0.96	3	2	127	0.04	0.49	0.11	10.4	10.6	14.74	2.54	3.5	8	0.008	0.05	4.6	0.54	462	0.36	0.026	8	2.87	0.071	0.01	0.23	3.3	0.2	23.6	0.01	1	0.059	0.01	0.3	60	0.05
CAG197469	LouisePorter	12	9/5/2011	593631	6995532	DAW11000358	Sediment	1.5	23	0.023	0.92	2.4	0.5	112.7	0.04	0.49	0.1	9	9.8	15.86	2.08	3.4	2.5	0.0025	0.28	4.6	0.64	356	0.29	0.016	7.6	2.92	0.121	0.01	0.15	2.4	0.1	25.2	0.01	2.1	0.086	0.08	0.3	50	0.05
CAG197351	DanielFrison	12	9/9/2011	569179	7017839	DAW11000359	Sediment	1.5	61	0.061	1.24	9	0.5	371.4	0.11	0.47	0.08	10.8	59	24.92	2.12	4	13	0.013	0.33	11.4	0.87	319	0.31	0.005	27.8	10.27	0.101	0.01	0.39	2.6	0.2	29.1	0.01	3.3	0.111	0.15	0.9	45	0.05
CAG197413	LouisePorter	12	9/9/2011	572685	7018926	DAW11000359	Sediment	1.5	36	0.036	0.99	13	0.5	411.7	0.22	0.58	0.11	11.3	42.7	22.72	2.63	3.9	31	0.031	0.15	9.8	0.62	410	0.89	0.0005	21.2	7.4	0.093	0.01	0.87	3.5	0.4	49.5	0.08	3	0.064	0.09	0.8	64	0.2
CAG197417	LouisePorter	12	9/9/2011	573498	7018985	DAW11000359	Sediment	1.5	21	0.021	0.91	10	0.5	308.5	0.09	0.66	0.09	10.6	46.3	21.69	2.57	3.2	31	0.031	0.13	8.9	0.65	351	0.55	0.015	23.3	5.53	0.12	0.02	0.54	3	0.3	111	0.03	2.4	0.066	0.09	0.8	61	0.3
CAG197419	LouisePorter	12	9/9/2011	574325	7018784	DAW11000359	Sediment	1.5	37	0.037	0.77	22.2	0.5	294.9	0.11	0.6	0.12	11.4	34	19.63	2.49	2.8	46	0.046	0.11	8.8	0.58	546	0.68	0.0005	26.7	6.69	0.087	0.01	1.11	2.9	0.4	76	0.03	2.9	0.048	0.07	0.6	50	0.2
CAG197387	DanielFrison	12	9/12/2011	595572	6995030	DAW11000362	Sediment	1.5	73	0.073	1.66	3.1	2	287.9	0.06	0.73	0.14	13.4	16.5	31.93	3.06	6	26	0.026	0.19	6.7	0.97	624	0.46	0.019	9.3	3.78	0.071	0.04	0.23	5.3	0.4	55.9	0.01	1.4	0.1	0.08	0.5	79	0.05
CAG197391	DanielFrison	12	9/12/2011	596797	6994233	DAW11000362	Sediment	1.5	106	0.106	1.53	3.3	0.5	259.1	0.05	0.61	0.12	13	20	31.42	2.95	5.2	15	0.015	0.28	6.9	0.91	389	0.42	0.02	10.7	3.97	0.099	0.04	0.21	5	0.3	30.7	0.01	1.7	0.098	0.12	0.4	75	0.05
CAG197095	MeganJespersen	12	9/15/2011	593459	6990963	DAW11000362	Sediment	1.5	30	0.03	1.18	2.8	1	122.4	0.08	0.43	0.11	9.6	21.6	17.72	2.09	3.8	21	0.021	0.06	10.9	0.65	320	0.44	0.018	13.9	3.3	0.076	0.01	0.12	3	0.1	25.5	0.01	2.5	0.068	0.07	0.6	48	0.05
CAG199220	LouisePorter	12	9/16/2011	593942	6993766	DAW11000494	Sediment	1.5	57	0.057	1.03	2.6	0.5	132.2	0.06	0.36	0.15	9.5	27.4	67.91	2.45	3.7	8	0.008	0.09	5.9	0.5	325	0.48	0.027	10.4	4.87	0.049	0.02	0.11	3.6	0.05	20	0.1	1.5	0.068	0.04	0.5	48	0.05
CAG199234	LouisePorter	12	9/17/2011	592617	6992545	DAW11000494	Sediment	1.5	48	0.048	1.16	2.3	1	155.4	0.05	0.4	0.09	10.5	13.8	18.79	2.39	4.1	27	0.027	0.15	5.5	0.68	355	0.46	0.018	7.8	4.95	0.057	0.01	0.16	3.7	0.05	16.3	0.04	1	0.075	0.06	0.3	63	0.05
CAG199312	LouisePorter	12	9/19/2011	590896	6996341	DAW11000495	Sediment	1.5	50	0.05	1.02	6	0.5	177.1	0.06	0.4	0.12	13.2	7.7	50.99	3.83	4.1	17	0.017	0.22	5.2	0.58	274	0.5	0.027	6.1	3.76	0.07	0.11	0.13	4.6	0.3	22.7	0.07	1.2	0.068	0.1	0.4	96	0.05
CAG197429		12	9/10/2011	573471	7015461	DAW11000359	Sediment	1.5	58	0.058	1.05	9.1	3	263	0.15	1.06	0.16	10	33.2	22.04	2.35	3.3	30	0.03	0.15	11.3	0.73	393	0.54	0.019	22.5	7.4	0.088	0.05	0.53	3	0.6	158.5	0.01	3.1	0.064	0.1	1	47	0.2
CAG199016	LouisePorter	12	7/31/2011	579109	7006696	WHI11001041	Sediment	1.5	61	0.061	0.93	3.6	0.5	225.9	0.07	0.32	0.12	9.9	49.9	22.22	1.82	3.1	9	0.009	0.14	7.3	0.63	429	0.79	0.011	41.3	7.41	0.043	0.02	0.18	2.3	0.2	20.1	0.01	1.9	0.072	0.09	0.5	43	0.05
CAG196254	PierreDuc	12	8/1/2011	576788	7009137	WHI11001041	Sediment	1.6	35	0.035	0.89	4.4	0.5	185.5	0.06	0.41	0.08	10.6	159.1	19.55	2.12	2.9	10	0.01	0.09	8.2	0.69	265	0.53	0.015	69.6	5.29	0.053	0.02	0.19	2.2	0.2	30.3	0.02	2.5	0.066	0.08	0.7	43	0.2
CAG199056	LouisePorter	12	8/4/2011	572498	7007651	WHI11001196	Sediment	1.6	31	0.031	0.72	11.5	0.5	133.7	0.07	0.42	0.1	7.5	30.6	17.35	1.44	2.3	11	0.011	0.07	9.3	0.43	223	0.51	0.011	26.6	3.4	0.095	0.01	1.07	1.9	0.1	21.5	0.01	2.9	0.05	0.06	0.6	32	0.4
CAG196951	MeghanMcPeak	12	8/6/2011	578355	7003961	WHI11001196	Sediment	1.6	29	0.029	1.01	3.5	2	130.6	0.07	0.57	0.11	12	144.8	22.42	2.3	3.1	879	0.879	0.08	6.4	0.86	317	0.36	0.015	55.2	2.81	0.058	0.01	0.26	2.9	0.2	35.4	0.01	2.6	0.064	0.05	0.8	51	0.2
CAG196919	PierreDuc	12	8/10/2011	546035	7022388	DAW11000337	Sediment	1.6	69	0.069	1.01	4.6	0.5	106.8	0.1	0.36	0.18	10.4	29.1	20.16	1.91	2.9	16	0.016	0.06	12.1	0.53	396	0.71	0.007	23.2	5.66	0.064	0.01	0.14	1.6	0.5	25.6	0.01	3.5	0.054	0.06	1.6	35	0.1
CAG196925	PierreDuc	12	8/10/2011	547163	7021077	DAW11000337	Sediment	1.6	25	0.025	0.98	3.7	0.5	76	0.09	0.37	0.09	10.5	27.9	12.3	1.91	3.2	2.5	0.0025	0.08	13	0.54	368	0.59	0.007	19.8	5.82	0.087	0.02	0.11	1.5	0.1	25.6	0.01	4.9	0.067	0.07	1.4	32	0.05
CAG199110	LouisePorter	12	8/9/2011	549801	7027438	WHI11001194	Sediment	1.6	37	0.037	1.11	5.7	0.5	149.4	0.07	0.47	0.12	11.1	24.4	18.2	2.64	3.9	18	0.018	0.06	7.1	0.67	381	0.49	0.014	13.9	4.87	0.089	0.01	0.23	2.9	0.05	24.4	0.01	2.1	0.063	0.03	0.6	62	0.3
CAG196992	MeganJespersen	12	8/14/2011	585162	7006912	WHI11001195	Sediment	1.6	26	0.026	0.96	3.7	0.5	145.1	0.06	0.49	0.09	8.6	22.5	13.26	2.06	3.6	55	0.055	0.11	11.3	0.49	327	0.41	0.02	12.7	5.49	0.078	0.01	0.16	2.8	0.2	61.9	0.01	3.5	0.088	0.06	0.7	46	0.2
CAG197000	MeganJespersen	12	8/16/2011	586496	7007822	DAW11000332	Sediment	1.6	56	0.056	0.97	3.9	2	202.9	0.1	0.53	0.16	11.7	19.3	22.76	3.74	3.9	11	0.011	0.11	7.2	0.46	790	0.6	0.029	11.3	5.05	0.093	0.03	0.18	3.7	0.2	23.7	0.03	1.9	0.087	0.06	0.5	88	0.1
CAG197169	LouisePorter	12	8/16/2011	584213	7002550	DAW11000332	Sediment	1.6	21	0.021	1.04	2.7	1	90.3	0.06	0.63	0.08	7.9	22.6	14.24	1.68	3.3	13	0.013	0.05	6.7	0.47	211	0.33	0.022	11.7	5.02	0.092	0.01	0.11	2.5	0.1	116.1	0.01	1.7	0.075	0.03	0.4	37	0.1
CAG197214	MeganJespersen	12	8/31/2011	591698	7004007	DAW11000339	Sediment	1.6	29	0.029	0.9	4.9	0.5	129.6	0.07	0.46	0.13	9.1	12.1	18.28	2.97	3.7	20	0.02	0.08	7	0.45	411	0.49	0.02	8.7	5.29	0.066	0.02	0.21	3.8	0.1	54.5	0.03	2.2	0.06	0.05	0.9	67	0.1
CAG197232	MeganJespersen	12	9/1/2011	587675	6997612	DAW11000358	Sediment	1.6	43	0.043	1.07	4.8	1	260	0.12	0.67	0.11	11.8	25.9	23.85	2.69	3.7	14	0.014	0.09	8.1	0.62	457	0.46	0.035	14.2	9.53	0.086	0.02	0.23	4.4	0.2	85.3	0.01	2	0.087	0.05	0.4	62	0.2
CAG197480	LouisePorter	12	9/6/2011	599797	6993750	DAW11000358	Sediment	1.6	13	0.013	1.33	3.6	1	132.1	0.24	0.45	0.1	12.8	31.4	9.95	2.69	4.3	2.5	0.0025	0.04	7.4	0.94	449	0.5	0.006	14.3	4.91	0.114	0.01	0.21	2.8	0.05	22.8	0.01	2.6	0.043	0.06	0.4	50	0.8
CAG197355	DanielFrison	12	9/9/2011	569438	7015668	DAW11000359	Sediment	1.6	32	0.032	1.07	5.2	0.5	190.8	0.11	0.4	0.13	11.9	46.3	22.18	2.25	3.3	5	0.005	0.22	11.2	0.83	433	0.65	0.007	23.2	6.05	0.101	0.02	0.26	2.4	0.4	28.8	0.03	3.8	0.087	0.11	0.9	47	0.05
CAG197388	DanielFrison	12	9/12/2011	595367	6994816	DAW11000362	Sediment	1.6	87	0.087	1.44	2.5	2	290	0.06	0.76	0.18	12.2	16.7	30.67	2.67	4.8	22	0.022	0.16	7.3	0.81	764	0.37	0.02	9.

SampleID	Sampler	Mesh_Size	Date	Easting	Northing	Job	Type	Au_PPB	Ag_PPB	Ag_ppm	Al_pct	As_PPM	B_PPM	Ba_PPM	Bi_PPM	Ca_pct	Cd_PPM	Co_PPM	Cr_PPM	Cu_PPM	Fe_pct	Ga_PPM	Hg_PPB	Hg_ppm	K_pct	La_PPM	Mg_pct	Mn_PPM	Mo_PPM	Na_pct	Ni_PPM	Pb_PPM	P_pct	S_pct	Sb_PPM	Sc_PPM	Se_PPM	Sr_PPM	Te_PPM	Th_PPM	Ti_pct	Tl_PPM	U_PPM	V_PPM	W_PPM
CAG199317	LouisePorter	12	9/20/2011	585969	6996994	DAW11000494	Sediment	1.8	38	0.038	1.29	4.5	2	222.5	0.06	0.63	0.05	11.7	27.8	17.8	2.54	4.4	26	0.026	0.2	11.3	0.75	466	0.51	0.016	15.6	9.75	0.076	0.03	0.17	3.3	0.2	69.2	0.02	3.1	0.088	0.07	0.4	46	0.05
CAG199013	LouisePorter	12	7/31/2011	580461	7006311	WHI11001041	Sediment	1.8	150	0.15	1.16	7.5	0.5	328.5	0.13	0.34	0.34	11.2	38.5	23.56	2.79	3.9	24	0.024	0.2	12.6	0.57	500	1.7	0.011	27.8	10.07	0.075	0.03	0.3	2.7	0.5	24	0.03	3.5	0.08	0.17	0.9	58	0.2
CAG199118	LouisePorter	12	8/10/2011	549196	7022092	DAW11000337	Sediment	1.9	28	0.028	0.84	3.1	0.5	72.7	0.09	0.34	0.09	6.8	18.5	9.78	1.69	3.1	6	0.006	0.05	7.6	0.46	228	0.37	0.007	9.9	4.58	0.064	0.01	0.15	2	0.2	19	0.01	2.9	0.063	0.04	0.5	38	0.2
CAG199124	LouisePorter	12	8/10/2011	548592	7020039	DAW11000337	Sediment	1.9	42	0.042	0.96	3.3	0.5	94.1	0.07	0.4	0.09	8.4	23.2	12.48	1.76	3	7	0.007	0.07	10.3	0.54	275	0.47	0.007	16.4	5.24	0.077	0.01	0.13	1.7	0.3	26.1	0.03	3.6	0.057	0.06	1.2	32	0.2
CAG197182	LouisePorter	12	8/18/2011	582505	7003332	DAW11000332	Sediment	1.9	63	0.063	1	5.1	1	256.5	0.19	0.42	0.05	7.7	42.1	21.22	1.9	3.9	7	0.007	0.13	6.7	0.69	224	0.57	0.011	21.4	4.94	0.108	0.01	0.1	2.6	0.3	17.7	0.03	1.9	0.075	0.1	0.5	54	0.05
CAG197198	MarkGaragan	12	8/19/2011	584496	7001268	DAW11000332	Sediment	1.9	45	0.045	1.7	7.9	2	416.3	0.1	0.54	0.14	16.9	43.8	23.3	3.45	6.5	13	0.013	0.24	22.2	0.85	522	1.23	0.016	31	8.94	0.083	0.01	0.23	4.2	0.5	35.7	0.04	8.1	0.116	0.16	0.9	68	0.05
CAG197321	DanielFrison	12	8/28/2011	590183	6999052	DAW11000338	Sediment	1.9	81	0.081	1.33	3.4	1	271.2	0.07	0.49	0.15	7	15.7	31.2	2.31	4.8	19	0.019	0.2	6.5	0.72	228	0.27	0.025	7.6	3.71	0.09	0.06	0.12	4.6	0.3	33.2	0.07	1.8	0.086	0.07	0.5	60	0.05
CAG197220	MeganJespersen	12	8/31/2011	588642	6999818	DAW11000339	Sediment	1.9	92	0.092	1.32	6.2	0.5	225.7	0.12	0.47	0.79	13	12.9	23.72	3.06	4.6	31	0.031	0.15	12.1	0.47	911	0.97	0.015	8.8	7.64	0.049	0.01	0.26	4.8	0.2	32.9	0.08	1.7	0.071	0.09	1.2	59	0.1
CAG197241	MeganJespersen	12	9/2/2011	588070	6996371	DAW11000358	Sediment	1.9	37	0.037	1.08	5.4	2	160.1	0.07	0.62	0.1	8.7	23.2	15.81	2.14	3.8	26	0.026	0.09	11.7	0.51	426	0.34	0.03	13	5.69	0.085	0.03	0.27	4	0.2	123.7	0.01	2.9	0.094	0.06	1	46	0.3
CAG197404	MeganJespersen	12	9/8/2011	567751	7016615	DAW11000358	Sediment	1.9	42	0.042	1.01	8.1	1	174.2	0.13	0.41	0.3	13.6	45.3	20.14	2.05	3.2	5	0.005	0.18	12	0.74	823	0.83	0.009	24.9	6.8	0.08	0.02	0.28	1.9	0.4	24.7	0.01	3.8	0.075	0.12	0.8	45	0.05
CAG197495	LouisePorter	12	9/8/2011	571259	7020720	DAW11000358	Sediment	1.9	36	0.036	1.26	33.4	1	733.1	0.14	0.45	0.29	20.1	39.4	26.31	3.83	4.2	38	0.038	0.37	22.6	0.62	2904	0.91	0.005	35.4	13.64	0.116	0.01	0.77	3.4	0.2	51.6	0.02	8.4	0.114	0.27	1	47	0.1
CAG197415	LouisePorter	12	9/9/2011	572765	7019095	DAW11000359	Sediment	1.9	32	0.032	1.15	15	1	258.9	0.05	0.69	0.12	13.3	41.2	21.15	2.92	3.5	33	0.033	0.15	9.6	0.74	438	0.5	0.017	26.5	6.36	0.085	0.01	0.68	4	0.3	65.5	0.01	2.6	0.065	0.09	0.6	58	0.2
CAG197418	LouisePorter	12	9/9/2011	574002	7018910	DAW11000359	Sediment	1.9	40	0.04	0.98	16.3	1	316.2	0.09	0.99	0.14	10.8	38.3	22.15	2.63	3.3	264	0.264	0.12	10.4	0.71	382	0.68	0.021	27	6.38	0.097	0.02	0.91	3.1	0.3	100	0.01	3	0.063	0.09	0.7	58	0.4
CAG197085	MeganJespersen	12	9/13/2011	593824	6990762	DAW11000362	Sediment	1.9	53	0.053	1.15	2.9	1	118.3	0.13	0.34	0.1	10.4	22.3	16.89	2	4	15	0.015	0.07	15	0.58	308	0.58	0.01	15.5	4.35	0.066	0.01	0.13	2.7	0.1	15.3	0.01	3.4	0.066	0.11	0.8	41	0.1
CAG199032	LouisePorter	12	8/2/2011	576131	7009017	WHI11001041	Sediment	1.9	15	0.015	0.44	0.7	0.5	40.8	0.01	0.24	0.02	5.8	16.5	31.47	0.76	1.5	2.5	0.0025	0.04	1	0.27	103	0.13	0.011	9.5	1.18	0.036	0.01	0.04	1.2	0.05	10	0.01	0.3	0.04	0.01	0.05	24	0.05
CAG196734	PierreDuc	12	7/30/2011	580086	7007974	WHI11001041	Sediment	2	99	0.099	0.97	5.9	0.5	264.1	0.11	0.27	0.17	13.6	84.1	26.17	2.12	3.3	19	0.019	0.13	7.6	0.81	363	1.22	0.012	73.3	8.71	0.049	0.03	0.35	2.8	0.4	15.6	0.01	2	0.061	0.11	0.5	49	0.05
CAG199046	LouisePorter	12	8/3/2011	573883	7010144	WHI11001196	Sediment	2	112	0.112	0.91	24	0.5	295.7	0.09	0.39	0.26	13.9	41.6	31.49	2.46	3.4	2.5	0.0025	0.22	13.3	0.48	631	1.8	0.007	31	5.19	0.127	0.05	1.22	2.6	0.5	30.5	0.05	3.1	0.077	0.11	1	64	0.5
CAG196915	PierreDuc	12	8/10/2011	544985	7023870	DAW11000337	Sediment	2	56	0.056	1.12	5.7	0.5	101.7	0.37	0.28	0.21	11.4	30.4	16.79	2.08	3.3	10	0.01	0.07	11.3	0.57	388	0.8	0.006	23.9	6.7	0.056	0.02	0.18	1.6	0.2	21	0.01	3.9	0.055	0.08	1.5	37	0.05
CAG197301	DanielFrison	12	8/27/2011	586251	7002393	DAW11000338	Sediment	2	34	0.034	0.84	7.2	1	159.8	0.07	0.47	0.12	8	12.1	13.37	3.44	4.1	9	0.009	0.1	8.5	0.37	825	0.48	0.026	8.8	9.11	0.064	0.02	0.12	4	0.1	343.3	0.01	2.2	0.063	0.06	0.7	50	0.05
CAG197314	DanielFrison	12	8/28/2011	587018	6999460	DAW11000338	Sediment	2	47	0.047	1.09	6.4	3	168.5	0.17	0.61	0.13	7.7	20.2	17.27	2.3	4	23	0.023	0.1	11.5	0.51	414	0.42	0.02	12.3	7.36	0.073	0.01	0.27	3.6	0.2	201.9	0.01	2.8	0.066	0.08	1.7	42	0.2
CAG197070	Leif	12	8/30/2011	591946	7001050	DAW11000339	Sediment	2	42	0.042	1.11	3	0.5	149.8	0.07	0.36	0.17	14.3	9.6	15.69	2.66	4.3	13	0.013	0.12	5.4	0.6	518	0.56	0.013	7.9	5.52	0.072	0.01	0.1	3.9	0.2	18.8	0.02	1.4	0.069	0.06	0.7	68	0.05
CAG197366	DanielFrison	12	9/10/2011	570959	7013734	DAW11000359	Sediment	2	27	0.027	0.93	5.7	0.5	181.3	0.1	0.39	0.18	9.7	38.9	18.12	2.1	3.1	8	0.008	0.19	11.3	0.72	631	0.79	0.009	21	6.73	0.092	0.02	0.28	2.1	0.4	30.8	0.03	3.7	0.067	0.12	0.9	40	0.2
CAG197442	MeganJespersen	12	9/12/2011	598786	6989285	DAW11000362	Sediment	2	32	0.032	0.88	3.6	0.5	150.3	0.07	0.34	0.07	5.8	15.6	10.57	1.73	3.4	11	0.011	0.1	6.2	0.42	172	0.48	0.012	7.2	3.74	0.074	0.01	0.11	2.4	0.2	15.3	0.01	1.5	0.068	0.06	0.3	43	0.2
CAG197099	MeganJespersen	12	9/16/2011	590108	6991483	DAW11000494	Sediment	2	30	0.03	0.9	2.3	1	118.8	0.04	0.39	0.06	8.3	20.1	16.72	1.88	2.9	13	0.013	0.03	5.8	0.5	284	0.21	0.012	12.3	3.99	0.069	0.02	0.15	2.6	0.1	17.7	0.03	1.4	0.04	0.01	0.5	43	0.3
CAG199159	MeganJespersen	12	9/16/2011	588512	6991503	DAW11000494	Sediment	2	26	0.026	1.09	4.7	2	114.6	0.06	0.37	0.06	13.7	32.5	34.68	2.75	3.9	14	0.014	0.05	8.3	0.73	340	0.51	0.009	20	3.9	0.081	0.01	0.15	3.1	0.2	14.9	0.01	2.6	0.04	0.03	0.4	68	0.1
CAG199241	LouisePorter	12	9/18/2011	589765	6993444	DAW11000494	Sediment	2	61	0.061	0.83	2.9	1	103.9	0.09	0.18	0.08	5	13.5	8.58	1.77	3.3	20	0.02	0.04	7.9	0.26	239	0.67	0.006	7.3	7.18	0.046	0.01	0.15	2.3	0.1	11.8	0.04	1.9	0.05	0.05	0.5	34	0.1
CAG199243	LouisePorter	12	9/18/2011	590296	6993822	DAW11000494	Sediment	2	52	0.052	0.82	2.9	0.5	74.5	0.09	0.22	0.09	6.2	12.7	14.43	2.3	3.5	10	0.01	0.09	7	0.36	272	0.82	0.012	6.5	11.23	0.058	0.04	0.12	2.8	0.1	14.2	0.01	2.1	0.061	0.04	0.4	39	0.1
CAG199304	LouisePorter	12	9/19/2011	589269	6994969	DAW11000495	Sediment	2	22	0.022	0.57	2.2	0.5	79.3	0.06	0.21	0.05	4.9	7.3	12.03	2.38	2.8	9	0.009	0.08	3.7	0.27	120	0.43	0.013	3.9	5.07	0.059	0.01	0.07	2.1	0.1	12.3	0.01	1.2	0.054	0.05	0.3	47	0.05
CAG199259	DanielFrison	12	9/18/2011	584771	6992718	DAW11000494	Sediment	2	24	0.024	1.12	15.4	2	122.8	0.05	0.64	0.05	9.8	26.8	13.82	2.44	3.5	16	0.016	0.27	29.2	0.53	291	0.49	0.01	18.8	5.73	0.055	0.02	0.09	3	0.05	30.2	0.03	8.6	0.072	0.16	0.8	31	0.05
CAG197156	LouisePorter	12	8/14/2011	587650	7006803	WHI11001195	Sediment	2	25	0.025	1.08	3.1	0.5	147.1	0.08	0.37	0.13	9.9	12.5	25.07	3.18	4.1	18	0.018	0.2	8	0.54	421	0.39	0.017	7.1	7.58	0.066	0.03	0.12	4.1	0.1	59.4	0.03	2.3	0.084	0.11	1.2	80	0.05
CAG199012	LouisePorter	12	7/30/2011	578633	7006363	WHI11001041	Sediment	2	54	0.054	0.97	2.8	0.5	181.3	0.13	0.43	0.1	9.2	28.7	19.08	1.97	3.2	6	0.006	0.12	9.7	0.59	315	0.84	0.014	22.7	8.19	0.087	0.02	0.18	2.4	0.2	39	0.01	2.8	0.08	0.08	0.6	47	0.1
CAG196495	MeghanMcPeak	12	8/6/2011	579669	7004137	WHI11001196	Sediment	2.1	39	0.039	1.49	4.4	1	163.7	0.06	0.61	0.07	17.5	110.5	31.73	3.25	5.3	25	0.025	0.07	8	1.27	594	0.63	0.018	62	3.87	0.069	0.01	0.17	5.1	0.2	28.2	0.03	2.8	0.067	0.05	0.5	84	0.2
CAG199084	LouisePorter	12	8/7/2011	577664	7002546	WHI11001194	Sediment	2.1	54	0.054	0.87	5.8	1	295.1	0.07	0.41	0.18	11.8	40.7	31.58	2.03	2.9	19	0.019	0.1	7.1	0.65	641	0.86	0.011	25.9	4.15	0.083	0.02	0.42	2.4	0.2	25	0.01	2.3	0.056	0.07	1	46	0.1
CAG196300	PierreDuc	12	8/8/2011	554282	7024931	WHI11001194	Sediment	2.1	38	0.038	1.16	6.2	0.5	145.8	0.11	0.36	0.13	10.8	21.4	12.46	2.36	4	11	0.011	0.1	9.6	0.63	542	0.57	0.012	12.5	7.09	0.062	0.01	0.18	2.7	0.05	23	0.01	4	0.077	0.06	1.2	48	0.2
CAG196963	MeganJespersen	12	8/12/2011	578303	6998676	DAW11000337	Sediment	2.1	95	0.095	0.87	3.7	0.5	274.3	0.07	0.35	0.1	6.5	26.7	18.41	1.64	2.9	24	0.024	0.14	14.4	0.39	276	0.78	0.012	15.5	3.78	0.076	0.01	0.17	2.3	0.2	20.7	0.01	2.6	0.058	0.09	0.6	37	0.1
CAG196965	MeganJespersen	12	8/12/2011	577642	6998335	DAW11000337	Sediment	2.1	110	0.11	1.03	4.2	1	382.4	0.06	0.54	0.24	8.3	33	20.57	1.98	3.4	21	0.021	0.2	13.6	0.51	298	0.97	0.01	23.8	3.94	0.118	0.03	0.24	2.4	0.7	29.1	0.04	2.8	0.071	0.13	1.2	42	0.1
CAG196994	MeganJespersen	12	8/14/2011	585689	7007270	WHI11001195	Sediment	2.1	47	0.047	1.15	4.8	0.5	189	0.07	0.61	0.12	10.3	26.3	19.01	2.35	4.2	18	0.018	0.14	11.8	0.63	356	0.53	0.024	17.5	5.87	0.064	0.01	0.25	3.3	0.3	64.7	0.01	3.3	0.106	0.08	0.8	54	0.1
CAG197208	AidanKershaw	12	8/17/2011	590134	7006590	DAW11000332	Sediment	2.1	44	0.044	1.36	3.4	1	116.6	0.11	0.68	0.21	12.8	10.5	17.39	3.92	5.7	2.5	0.0025	0.12	6.3	0.74	951	1.53	0.022	6.2	3.46	0.078	0.02	0.13	4.4	0.2	39	0.05	1.6	0.099	0.06	0.4	97	0.1
CAG197277	MarkGaragan	12	8/21/2011	583082	6998271	DAW11000338	Sediment	2.1	43	0.043	0.98	2.2	1	105.8	0.2	0.42	0.09	7.8	24.7	15.71	1.85	3.4	10	0.01	0.18	12.5	0.55	246	0.55	0.009	15.2	3.87	0.089	0.01	0.11	1.9	0.1	19.1	0.01	3.8	0.069	0.12	1.4	36	0.2
CAG197486	LouisePorter	12	9/7/2011	599954	6994695	DAW11000358	Sediment	2.1	35	0.035	1.33	7.9	1	197.5	0.13	0.59	0.12	11.4	25.6	17.56	2.69	4.1	24	0.024	0.09	10.6	0.66	378	0.72	0.013	15.3	11.73	0.118	0.01	0.42	3.1	0.05	31	0.03	3	0.076	0.08	0.6	56	0.2
CAG197499	LouisePorter	12	9/8/2011	572169	7021507	DAW11000358	Sediment	2.1	27	0.027	0.98	74.5	1	254.8	0.18	0.56	0.14	21.8	47.1	48.3	4.18	3.9	42	0.042	0.28	26.7	0.65	705	1.78	0.007	56.7	17.82	0.143	0.02	2.36	4.7	0.4	55.6	0.05	8.6	0.065	0.23	1.1	54	0.05
CAG197375	DanielFrison	12	9/11/2011	598661	6995783	DAW11000359	Sediment	2.1	16	0.016	1.31	4.9	1	136	0.03	0.57	0.09	11.9	23.2	14.76	2.66	4.4	51	0.051	0.06	7.4	0.8	389	0.37	0.02	13.2	4.62	0.091	0.01	0.32	3.7	0.2	33.8	0.01	2	0.078	0.04	0.5	59	0.2
CAG197445	MeganJespersen	12	9/12/2011	599504	6989364	DAW11000362	Sediment	2.1	30	0.03	0.98	3.7	0.5	166.9	0.06	0.35	0.16	12.2	12.8	14.59	2.06	3.3	10	0.01	0.06	4.9	0.45	522	0.6	0.014	7.7	4.2	0.045	0.01	0.13	2.4	0.05	21.1	0.03	1.1	0.054	0.05	0.5	47	0.05
CAG199157	MeganJespersen	12	9/16/2011	589213	6991529	DAW11000494	Sediment	2.1	26	0.026	0.88	4.1	2	124.1	0.05	0.36	0.08	9.9	22.9	23.32	2.04	2.9	21	0.021	0.04	7	0.49	414	0.36	0.01	13.6	3.68	0.071	0.01	0.22	2.5	0.05	20.2	0.01	2.1	0.04	0.03	0.6	51	0.2
CAG196287	PierreDuc	12	8/4/2011	574840	7012790	WHI11001196	Sediment	2.1	42	0.042	0.88	2.8	0.5	196	0.08	0.31	0.07	12.2	48	32.28	1.63	3.2	11	0.011	0.11	11.7	0.54	340	0.58	0.009	28.2	4.02	0.061	0.01	0.14	2.1	0.2	32.7	0.02	5.2	0.069	0.08	1.1	39	0.2
CAG197180	LouisePorter	12	8/17/2011	587599	7008663	DAW11000332	Sediment	2.2	34	0.034	0.87	3.7	2	140.1	0.09	0.52	0.05	6.7	15.5	9.14	1.91	3.2	11	0.011	0.05	9	0.37	258	0.29	0.022	10.6	3.46	0.074	0.01	0.24	2.5	0.05	23.4	0.01	2.5	0.061	0.04	0.5	41	0.2
CAG197181	LouisePorter	12	8/17/2011	587714	7008436	DAW11000332	Sediment	2.2	25	0.025	0.81	3	1	100.5	0.08	0.34	0.11	8.1	11	13.03	3.8	3.9	5	0.005	0.09	6.7	0.32	408	0.47	0.016	6.1	4.7	0.06	0.01	0.15	3.1	0.1	26.9	0.01	2.3	0.062	0.06	0.6	88	0.1
CAG197188	LouisePorter	12	8/18/2011	583247	7003186	DAW11000332	Sediment	2.2	35	0.035	1.23	3.1	2	139.8	0.08	0.68	0.09	8.9	45.4	11.7	2.1	4.4	10	0.01	0.12	13.2	0.63	269	0.61	0.023	22.2	7.55	0.082	0.01	0.14	3.7	0.1	102.8	0.01	4.9	0.104	0.08	0.6	47	0.7
CAG197270	MarkGaragan	12	8/20/2011	584323	6998590	DAW11000338	Sediment	2.2	24	0.024	0.94	3.5	0.5	240.4	0.08	0.61	0.09	10.5	50.4	14.39	2.3	3.5	2.5	0.0025	0.14	15.1	0.56	480	0.65	0.018	26.1	8.56	0.153	0.01	0.14	2.8	0.1	73.9	0.01	6	0.086	0.08	0.9	48	0.4
CAG197286	MarkGaragan	12	8/21/2011	583512	6997009	DAW11000338	Sediment	2.2	44	0.044	0.98	4.4	0.5	89.8	0.13	0.44	0.12	9.4	19.3	13.77	1.91	3.3	11	0.011	0.09	15.4	0.42	338	0.48	0.013	14.6	4.78	0.077	0.02	0.17	2	0.05	20	0.01	4.4	0.065	0.09	0.9	39	0.2
CAG197320	DanielFrison	12	8/28/2011	590462	6999459	DAW11000338	Sediment	2.2	116	0.116	1.2	2.3	1	258.7	0.11	0.4	0.14	8.4	13.3	20.24	2.81	4.2	24	0.024	0.19	12	0.57	350	0.36	0.013	6.3	3.54	0.091	0.03	0.15	3.9	0.2	22.8	0.04	3.4	0.074	0.08	0.8	65	0.2
CAG197217	MeganJespersen	12	8/31/2011	591511	7003559	DAW11000339	Sediment	2.2	28	0.028	0.77	4.2	0.5	147.6	0.11	0.41	0.17	11.6	7.4	28.53	4.01	3.6	21	0.021	0.09	4.7	0.37	521	0.75	0.019	6.1	5.45	0.057	0.03	0.29	5.4	0.2	27.2	0.05	1.7	0.039	0.05	0.6	113	0.05
CAG197230	MeganJespersen	12	9/1/2011	587474	6998017	DAW11000358	Sediment	2.2	55	0.055	1.17	3.5	2	232.4	0.09	0.79	0.11	10.2	27.8	19.65	2.37	3.9	28	0.028	0.07	10.7	0.6	345	0.74	0.027	13.6	13.39	0.1	0.03	0.23	4.6	0.2	42.1	0.03	2.2	0.075	0.06	0.6	54	0.3
CAG197479	LouisePorter	12	9/6/2011	599722	6993611	DAW11000358	Sediment	2.2	14	0.014	0.99	3.7	2	145.6	0.13	0.41	0.11	8.1	28.6	9.44	2.02	3.5	11	0.011	0.04	8.8	0.57	291	0.51	0.007	11.4	4.7	0.106	0.01	0.26	2.2	0.1	21.1	0.01	2.9	0.042	0.06	0.5	38	0.3
CAG199162	MeganJespersen	12	9/17/2011	587688	6991941	DAW11000494	Sediment	2.2	37	0.037	1.05	3.1	1	60.7	0.11	0.35	0.07	10.6	23.4	24.52	2.31	3.4	19	0.019	0.08	16.7	0.61	250	0.55	0.014	18.1	5.66	0.056	0.03	0.13	2.3	0.1	20.1	0.01	4.9	0.055	0.07	1	41	0.05
CAG199239	LouisePorter	12	9/17/2011	592084	6994137	DAW11000494	Sediment	2.2	130	0.13	0.73	3.1	0.5	198	0.18	0.22	0.13	5.5	6.9	65.51	1.9	2.9	25	0.025	0.11	9.3	0.25	341	0.45	0.008	4.6	17.73	0.032	0.01	0.09	2.5	0.05	15.5	0.1	1.7	0.05	0.08	0.5	25	0.05
CAG196490	MeghanMcPeak	12	8/5/2011	574737	7004975	WHI11001196	Sediment	2.2	45	0.045	1.03	14	0.5	184.2	0.03	0.37	0.08	12.9	90.3	20.37	1.98	3.5	6	0.006	0.07	5.6	0.8	316	0.59	0.012	55.9	1.78	0.059	0.01	0.75	2.7	0.2	14.2	0.02	1.9	0.056	0.06	0.3	42	0.05
CAG199034	LouisePorter	12	8/2/2011	575638	7009343	WHI11001041	Sediment	2.3	32	0.032	0.7	3.8	0.5	205.5	0.05	0.38	0.07	10.4	319.7	17.34	2.52	2.3	2.5	0.0025	0.08	7	0.52	249	0.4	0.011	90.3	3.57	0.073	0.01

SampleID	Sampler	Mesh_Size	Date	Easting	Northing	Job	Type	Au_PPB	Ag_PPB	Ag_ppm	Al_pct	As_PPM	B_PPM	Ba_PPM	Bi_PPM	Ca_pct	Cd_PPM	Co_PPM	Cr_PPM	Cu_PPM	Fe_pct	Ga_PPM	Hg_PPB	Hg_ppm	K_pct	La_PPM	Mg_pct	Mn_PPM	Mo_PPM	Na_pct	Ni_PPM	Pb_PPM	P_pct	S_pct	Sb_PPM	Sc_PPM	Se_PPM	Sr_PPM	Te_PPM	Th_PPM	Ti_pct	Tl_PPM	U_PPM	V_PPM	W_PPM
CAG199236	LouisePorter	12	9/17/2011	592170	6992898	DAW11000494	Sediment	2.5	43	0.043	0.95	2.8	1	132	0.06	0.31	0.07	8	10.3	18.26	2	3.4	15	0.015	0.12	4.7	0.56	297	0.51	0.016	6.2	5.42	0.041	0.02	0.16	3.1	0.05	15.3	0.03	1	0.065	0.05	0.5	46	0.05
CAG199291	DanielFrison	12	9/21/2011	580318	7000388	DAW11000495	Sediment	2.5	34	0.034	1.04	3.9	2	135.8	0.04	0.44	0.06	10.5	27.8	45.33	2.12	3.8	18	0.018	0.15	5.7	0.69	322	0.63	0.017	18.6	3.32	0.065	0.01	0.13	3.3	0.05	28.7	0.01	1.6	0.068	0.06	0.6	56	0.1
CAG199003	LouisePorter	12	7/30/2011	580744	7005199	WHI11001041	Sediment	2.5	66	0.066	1.26	4.4	1	229.1	0.22	0.55	0.26	13	38.5	23.28	2.85	4.7	11	0.011	0.24	19.2	0.64	462	1.37	0.01	33.2	17.77	0.13	0.03	0.25	2.7	0.3	55.8	0.04	6.9	0.104	0.19	1.1	49	0.1
CAG196487	MeghanMcPeak	12	8/5/2011	575439	7005355	WHI11001196	Sediment	2.6	24	0.024	0.86	2.7	0.5	113.7	0.05	0.4	0.05	8.6	38.7	20.26	1.65	3	12	0.012	0.09	6.2	0.56	222	0.35	0.011	21.6	1.62	0.087	0.01	0.34	2.1	0.1	16.8	0.02	2.6	0.055	0.06	0.5	36	0.1
CAG196940	PierreDuc	12	8/11/2011	578213	7002444	DAW11000337	Sediment	2.6	47	0.047	0.8	2.6	2	186.7	0.04	0.4	0.1	9.2	35.1	31.07	1.66	2.6	13	0.013	0.07	6.1	0.56	270	0.42	0.014	21.8	2.85	0.069	0.02	0.18	2	0.2	24.6	0.01	1.4	0.059	0.05	1	44	0.1
CAG197334	DanielFrison	12	8/30/2011	589548	7002326	DAW11000339	Sediment	2.6	55	0.055	1.05	4.4	0.5	150.5	0.08	0.39	0.17	8.2	12.5	13.87	3.04	4.7	26	0.026	0.07	10.5	0.38	547	0.79	0.016	8.5	6.59	0.053	0.01	0.2	4.5	0.05	31.4	0.03	2.1	0.061	0.06	1.9	49	0.2
CAG197221	MeganJespersen	12	8/31/2011	588301	6999483	DAW11000339	Sediment	2.6	60	0.06	1.07	6.6	0.5	164.1	0.11	0.41	0.23	9.4	14	19.18	3.09	4.6	19	0.019	0.09	8.4	0.41	530	0.71	0.015	9.4	9.03	0.056	0.01	0.35	4.3	0.2	26.8	0.03	1.6	0.061	0.06	0.9	49	0.05
CAG197482	LouisePorter	12	9/6/2011	600017	6994326	DAW11000358	Sediment	2.6	17	0.017	1.59	4	2	167.5	0.09	0.71	0.07	15	16.8	22.6	3.24	5.4	9	0.009	0.05	6	0.91	580	0.44	0.006	11.5	3.62	0.098	0.01	0.27	5.3	0.1	38.5	0.02	2.1	0.076	0.04	0.4	67	0.1
CAG197427	MeganJespersen	12	9/10/2011	572887	7016168	DAW11000359	Sediment	2.6	27	0.027	0.89	11.2	2	213.3	0.2	0.91	0.11	9.5	29.5	17.07	2.41	3.2	18	0.018	0.17	10.9	0.6	319	0.54	0.013	16.5	8.31	0.098	0.01	0.55	2.6	0.4	152.5	0.01	3.2	0.066	0.11	0.7	51	0.2
CAG199281	DanielFrison	12	9/20/2011	588616	6993499	DAW11000495	Sediment	2.6	17	0.017	0.73	2.3	0.5	106.8	0.06	0.28	0.08	8.5	15.3	17.06	1.91	3.3	16	0.016	0.07	7.4	0.37	381	0.47	0.01	8.7	6.18	0.056	0.02	0.1	2	0.05	15.9	0.01	2.2	0.06	0.03	0.5	34	0.05
CAG199010	LouisePorter	12	7/30/2011	579216	7005916	WHI11001041	Sediment	2.6	53	0.053	1	2.9	0.5	225.7	0.08	0.49	0.12	9.9	33.2	24	2.06	3.4	10	0.01	0.14	10.3	0.62	316	0.85	0.013	26.2	9.91	0.1	0.02	0.19	2.4	0.2	44.8	0.02	3	0.088	0.1	0.6	48	0.1
CAG199072	LouisePorter	12	8/6/2011	577317	7004643	WHI11001196	Sediment	2.7	41	0.041	1.08	13.2	3	302.6	0.01	0.58	0.03	13.2	63.6	36.9	2.46	3.8	15	0.015	0.11	6.6	0.88	588	0.63	0.015	34.6	2.75	0.103	0.01	0.76	3.3	0.2	24.4	0.03	2.7	0.053	0.06	0.5	58	0.1
CAG196998	MeganJespersen	12	8/16/2011	586582	7007454	DAW11000332	Sediment	2.7	34	0.034	1.04	3.6	1	128.2	0.13	0.55	0.19	24.9	10.2	28.29	3.48	4.6	15	0.015	0.13	5.4	0.48	624	0.55	0.037	7.3	4.35	0.074	0.03	0.16	4.2	0.2	23.4	0.03	1.2	0.11	0.08	0.5	89	0.1
CAG197213	MeganJespersen	12	8/31/2011	592094	7004228	DAW11000339	Sediment	2.7	25	0.025	0.85	3.6	0.5	108.1	0.06	0.53	0.1	7.7	12.8	14.07	2.49	3.4	2.5	0.0025	0.06	7	0.4	320	0.4	0.024	9.5	4.13	0.067	0.01	0.2	3.2	0.1	49.3	0.02	2.1	0.06	0.04	0.8	56	0.2
CAG197383	DanielFrison	12	9/12/2011	596214	6996196	DAW11000362	Sediment	2.7	61	0.061	1.45	4.8	2	154.5	0.07	0.81	0.16	13	18.1	22.91	3.66	5	24	0.024	0.06	7.8	0.76	449	0.68	0.027	10.9	4.96	0.115	0.03	0.36	4.6	0.3	48.6	0.02	1.9	0.068	0.05	0.5	78	0.05
CAG197091	MeganJespersen	12	9/15/2011	594934	6990680	DAW11000362	Sediment	2.7	25	0.025	0.96	3.1	0.5	105.8	0.1	0.32	0.08	7.3	18.6	9.6	1.68	3.6	15	0.015	0.06	9.8	0.45	294	0.59	0.011	10	3.25	0.055	0.01	0.1	2.5	0.05	15.2	0.02	2.5	0.058	0.07	0.6	38	0.1
CAG199229	LouisePorter	12	9/17/2011	592658	6993186	DAW11000494	Sediment	2.7	110	0.11	0.88	2.7	0.5	194.3	0.1	0.31	0.15	6.8	10.4	22.88	1.85	3.2	19	0.019	0.09	10.2	0.35	396	0.5	0.013	6.2	10.85	0.04	0.04	0.18	2.3	0.05	20.6	0.04	1.5	0.05	0.06	0.7	33	0.05
CAG199308	LouisePorter	12	9/19/2011	588760	6994985	DAW11000495	Sediment	2.7	49	0.049	0.74	2.3	0.5	146.5	0.05	0.26	0.05	5.2	14.9	22.54	1.52	2.9	10	0.01	0.07	4.9	0.38	107	0.5	0.019	6.7	4.89	0.039	0.01	0.08	2.3	0.05	15.5	0.01	0.9	0.06	0.05	0.3	39	0.05
CAG199319	LouisePorter	12	9/20/2011	585946	6996691	DAW11000494	Sediment	2.7	28	0.028	1	3	1	182.4	0.04	0.48	0.06	8.7	23.8	12.49	1.87	3.2	15	0.015	0.16	12.4	0.54	170	0.27	0.014	16.5	5.76	0.093	0.03	0.12	2.4	0.05	40.3	0.01	4.1	0.071	0.08	0.4	30	0.1
CAG199029	LouisePorter	12	8/1/2011	577670	7007824	WHI11001041	Sediment	2.7	41	0.041	0.97	2.7	0.5	136.4	0.07	0.44	0.09	8.1	30.5	16.55	1.8	3.2	8	0.008	0.09	9	0.56	216	0.56	0.015	23.4	5.99	0.073	0.01	0.17	2.4	0.2	31.1	0.01	2.7	0.074	0.07	0.6	42	0.1
CAG199130	LouisePorter	12	8/11/2011	574490	7001645	DAW11000337	Sediment	2.8	134	0.134	0.78	15.6	0.5	361.7	0.09	0.45	0.44	10.5	38.3	33.23	2.55	2.6	2.5	0.0025	0.21	11.4	0.55	392	2.04	0.005	47.8	4.78	0.164	0.05	1.64	2.4	1.2	27.6	0.08	3.5	0.042	0.15	1	42	0.05
CAG197416	LouisePorter	12	9/9/2011	572936	7019036	DAW11000359	Sediment	2.8	27	0.027	0.98	12.2	0.5	330.2	0.12	0.57	0.09	11	46.9	21.79	2.63	3.4	29	0.029	0.14	9.4	0.6	367	0.71	0.016	24.4	6.25	0.105	0.03	0.69	3.4	0.2	54.9	0.03	2.6	0.064	0.1	1	63	0.2
CAG199282	DanielFrison	12	9/20/2011	595820	6993176	DAW11000495	Sediment	2.8	42	0.042	0.99	1.4	0.5	71.7	0.04	0.29	0.03	6.1	15.5	14.65	1.47	3.6	19	0.019	0.06	3	0.6	152	0.45	0.017	8.1	2.87	0.029	0.01	0.07	2.2	0.05	17.9	0.01	0.6	0.076	0.03	0.2	45	0.05
CAG199104	LouisePorter	12	8/9/2011	548160	7027768	WHI11001194	Sediment	2.8	33	0.033	1.33	5.9	0.5	208.2	0.05	0.51	0.12	15.1	19.3	23.38	2.93	4.6	11	0.011	0.13	8.6	0.8	762	0.6	0.013	14.5	4.39	0.125	0.01	0.17	2.9	0.1	24.1	0.01	2.8	0.073	0.06	0.5	55	0.05
CAG196966	MeganJespersen	12	8/12/2011	577638	6997847	DAW11000337	Sediment	2.9	94	0.094	0.73	8.3	1	323.8	0.08	0.4	0.22	8.2	37.3	23.78	2.05	2.3	19	0.019	0.14	10.5	0.41	300	1.32	0.01	32.1	5.25	0.107	0.03	0.48	2	0.7	27	0.04	2.8	0.046	0.11	0.9	38	0.1
CAG196970	MeganJespersen	12	8/12/2011	577589	6997635	DAW11000337	Sediment	2.9	108	0.108	0.84	8.7	1	351.4	0.08	0.45	0.26	8.9	40	24.7	2.21	2.8	18	0.018	0.17	11.9	0.48	330	1.27	0.011	34.1	5.63	0.109	0.03	0.46	2.4	0.8	29.5	0.03	2.8	0.051	0.12	1	44	0.1
CAG197202	MeganJespersen	12	8/16/2011	587134	7008258	DAW11000332	Sediment	2.9	33	0.033	0.94	3.5	1	127.6	0.06	0.55	0.09	10.1	17.9	14.31	2.3	3.6	9	0.009	0.09	8.2	0.49	397	0.45	0.028	11.4	4.36	0.072	0.01	0.15	3.2	0.1	43.6	0.01	2.4	0.079	0.06	0.6	54	0.2
CAG197414	LouisePorter	12	9/9/2011	572322	7019307	DAW11000359	Sediment	2.9	34	0.034	1.16	14.5	1	260.6	0.07	0.72	0.12	12.9	40.2	21.59	2.92	3.7	42	0.042	0.14	9.9	0.74	458	0.52	0.019	26.3	6.4	0.083	0.01	0.71	3.8	0.3	69.7	0.02	2.5	0.068	0.09	0.6	58	0.2
CAG199301	LouisePorter	12	9/18/2011	590890	6995475	DAW11000495	Sediment	2.9	23	0.023	0.75	2.9	0.5	180.9	0.1	0.28	0.1	5.5	12.7	11.11	1.59	2.8	18	0.018	0.05	8	0.35	228	0.37	0.013	8	8.23	0.058	0.01	0.15	2.3	0.2	24.6	0.01	1.9	0.047	0.06	0.4	35	0.2
CAG196264	PierreDuc	12	8/2/2011	578379	7013096	WHI11001041	Sediment	2.9	86	0.086	1.08	156.3	0.5	342.3	0.1	0.49	1.17	25.8	75.3	28.69	3.35	3.5	70	0.07	0.17	17	0.82	6693	5.54	0.011	108.3	10.65	0.076	0.04	2.01	3.2	0.5	46	0.03	4.6	0.057	0.32	1.8	45	0.1
CAG196739	PierreDuc	12	7/30/2011	579472	7008982	WHI11001041	Sediment	3	87	0.087	0.83	21.3	0.5	265.6	0.11	0.38	0.21	11.5	34.9	18.32	2.56	2.5	22	0.022	0.12	14	0.49	631	0.85	0.01	33.7	11.84	0.063	0.04	0.36	2.4	0.5	42.8	0.05	4.3	0.058	0.11	1	42	0.2
CAG199048	LouisePorter	12	8/3/2011	573602	7010676	WHI11001196	Sediment	3	28	0.028	0.5	4	0.5	191.8	0.42	0.37	0.03	9.6	371.2	15.99	2.41	2	2.5	0.0025	0.05	7.4	0.37	210	0.33	0.011	92.5	3.11	0.098	0.01	0.2	1.6	0.3	22.8	0.03	2.6	0.054	0.03	0.5	46	0.3
CAG196493	MeghanMcPeak	12	8/5/2011	574217	7005162	WHI11001196	Sediment	3	59	0.059	0.88	35	1	141.6	0.02	0.37	0.1	11.8	61.6	20.41	2.03	2.8	7	0.007	0.07	6.3	0.67	273	0.82	0.009	43.7	2.42	0.073	0.01	1.38	2.3	0.2	19	0.01	2.1	0.04	0.12	0.5	38	0.05
CAG196499	MeghanMcPeak	12	8/6/2011	578758	7004059	WHI11001196	Sediment	3	1	0.001	0.67	1.3	0.5	40.5	0.01	0.23	0.05	8	66.6	13.7	1.13	1.9	2.5	0.0025	0.02	2.5	0.63	160	0.21	0.005	32.5	3.23	0.019	0.01	0.1	1.9	0.1	14.6	0.01	0.7	0.023	0.02	0.4	28	0.1
CAG199109	LouisePorter	12	8/9/2011	549345	7027521	WHI11001194	Sediment	3	30	0.03	1.08	4.2	0.5	128.7	0.05	0.38	0.11	11.2	18.5	18.43	2.21	3.6	18	0.018	0.07	6.4	0.62	510	0.45	0.012	11.3	5.98	0.077	0.01	0.17	2.7	0.05	22.6	0.01	1.8	0.06	0.04	0.5	47	0.05
CAG199129	LouisePorter	12	8/11/2011	574781	7002004	DAW11000337	Sediment	3	121	0.121	0.83	15.1	0.5	435.9	0.08	0.46	0.31	9.3	40.5	27.44	2.32	2.7	8	0.008	0.21	11	0.57	310	1.6	0.005	44.8	4.19	0.167	0.05	1.06	2.4	0.9	27.1	0.04	3.3	0.05	0.15	0.9	41	0.1
CAG197172	LouisePorter	12	8/16/2011	583912	7002374	DAW11000332	Sediment	3	30	0.03	1.36	4.5	2	203.2	0.09	0.71	0.09	10.1	40.9	14.43	2.34	4.8	16	0.016	0.18	17.7	0.66	326	0.55	0.023	23.1	9.16	0.101	0.03	0.21	3.7	0.1	125.3	0.01	5.9	0.131	0.12	0.8	50	0.4
CAG197238	MeganJespersen	12	9/2/2011	589206	6997643	DAW11000358	Sediment	3	48	0.048	1.17	4.1	0.5	203.8	0.07	0.55	0.12	16.9	18.3	27.04	3.21	4.3	12	0.012	0.15	6.4	0.65	504	0.51	0.036	9.5	4.51	0.104	0.07	0.2	5.1	0.3	31	0.07	1.6	0.095	0.06	0.5	68	0.05
CAG197436	MeganJespersen	12	9/11/2011	597621	6990282	DAW11000359	Sediment	3	46	0.046	1.87	12	2	213.1	0.07	0.53	0.21	19.8	54.1	24.01	4.1	7.2	21	0.021	0.04	11.7	1.31	650	0.6	0.009	25.6	8.46	0.091	0.01	0.4	5.5	0.3	38.8	0.04	3	0.041	0.04	0.5	83	0.05
CAG199269	DanielFrison	12	9/19/2011	585205	6993965	DAW11000495	Sediment	3	31	0.031	0.86	6.9	0.5	142	0.07	0.41	0.09	9.9	16.8	15.95	2.55	3.2	20	0.02	0.09	6.9	0.49	351	0.79	0.018	9.9	5.67	0.078	0.01	0.21	2.6	0.05	20.8	0.01	2	0.059	0.05	0.4	50	0.1
CAG196733	PierreDuc	12	7/30/2011	580180	7007456	WHI11001041	Sediment	3	200	0.2	0.93	15.9	0.5	391.8	0.21	0.27	0.34	14.5	36.8	32.35	2.78	3.8	9	0.009	0.17	13.5	0.55	699	2.99	0.01	37.4	12.66	0.063	0.07	1.17	2.8	1.2	24.5	0.09	3.4	0.064	0.16	1	54	0.05
CAG196488	MeghanMcPeak	12	8/5/2011	575451	7004440	WHI11001196	Sediment	3.1	39	0.039	0.75	10.5	0.5	185.3	0.04	0.29	0.07	12.3	117	23.4	1.76	2.7	2.5	0.0025	0.07	4.6	0.6	298	0.83	0.01	55.9	1.86	0.07	0.03	0.45	1.9	0.2	12.4	0.05	1.5	0.051	0.06	0.3	37	0.05
CAG196964	MeganJespersen	12	8/12/2011	577905	6998589	DAW11000337	Sediment	3.1	138	0.138	1.17	5.6	1	372.1	0.08	0.49	0.23	10.6	38.4	24.49	2.24	4	39	0.039	0.17	18.4	0.53	509	1.15	0.011	22.8	4.8	0.087	0.03	0.26	2.9	0.6	29.1	0.05	2.9	0.074	0.13	1.4	49	0.2
CAG197065	Leif	12	8/30/2011	590973	7001174	DAW11000339	Sediment	3.1	42	0.042	1.27	4.3	0.5	208.4	0.08	0.39	0.13	10.3	11.5	15.32	2.95	5	10	0.01	0.23	7.2	0.72	574	0.57	0.011	8.3	5.04	0.086	0.01	0.14	4.8	0.1	21.1	0.04	2.2	0.089	0.1	0.5	66	0.05
CAG199138	LouisePorter	12	9/12/2011	577876	7000066	DAW11000337	Sediment	3.1	40	0.04	0.84	3.9	0.5	287.7	0.11	0.41	0.07	7.5	33.5	21.5	1.94	2.9	8	0.008	0.12	7.7	0.54	249	0.58	0.009	19.2	2.95	0.096	0.01	0.23	2.3	0.3	24.6	0.01	2.4	0.052	0.07	0.7	46	0.2
CAG199040	LouisePorter	12	8/2/2011	574736	7009724	WHI11001041	Sediment	3.1	91	0.091	0.88	8.6	0.5	355.7	0.24	0.4	0.89	37.5	29.9	27.35	2.01	3.5	11	0.011	0.21	15	0.43	3650	1.26	0.008	36.7	4.89	0.108	0.03	0.61	2.1	0.4	17.8	0.04	4.2	0.073	0.19	1	43	0.2
CAG196486	MeghanMcPeak	12	8/5/2011	575605	7005488	WHI11001196	Sediment	3.2	28	0.028	0.78	2.2	0.5	102.9	0.05	0.41	0.03	7.8	41.6	21	1.52	2.7	15	0.015	0.08	6.6	0.48	189	0.33	0.011	21.1	2.04	0.101	0.01	0.33	2.1	0.1	18.1	0.01	2.7	0.049	0.06	0.5	34	0.3
CAG197455	LouisePorter	12	9/4/2011	592435	6997269	DAW11000358	Sediment	3.2	29	0.029	1.09	3.2	1	86.3	0.06	0.61	0.12	9.6	13.2	16.96	2.77	3.9	2.5	0.0025	0.05	6.2	0.62	313	0.32	0.033	8.7	3.8	0.086	0.01	0.21	3.8	0.1	29.2	0.01	1.6	0.083	0.01	0.4	72	0.2
CAG197370	DanielFrison	12	9/11/2011	597557	6995608	DAW11000359	Sediment	3.2	53	0.053	1.69	3.2	2	281.9	0.01	0.77	0.14	13.1	20.1	22.51	3.17	5.6	27	0.027	0.15	8.3	1.09	542	0.37	0.019	10.5	4.8	0.103	0.04	0.21	6.1	0.3	35.6	0.03	1.2	0.06	0.07	0.8	75	0.05
CAG197386	DanielFrison	12	9/12/2011	595944	6995588	DAW11000362	Sediment	3.2	65	0.065	1.19	1.2	1	284.1	0.04	0.69	0.11	9.3	13.4	19.12	2.39	4.4	10	0.01	0.26	5.3	0.77	228	0.21	0.015	6.7	2.82	0.155	0.04	0.1	3.4	0.05	26	0.01	1.6	0.098	0.07	0.4	61	0.05
CAG197088	MeganJespersen	12	9/15/2011	595534	6990608	DAW11000362	Sediment	3.2	33	0.033	1.63	2.2	2	119.5	0.07	0.46	0.08	13.1	55.4	18.99	2.77	5	16	0.016	0.06	6.2	1.15	313	0.26	0.012	19.9	3.25	0.075	0.01	0.14	5	0.1	21.9	0.01	1.7	0.062	0.05	0.5	61	0.05
CAG197439		12	9/12/2011	598239	6988266	DAW11000362	Sediment	3.2	51	0.051	1.27	3.1	0.5	227	0.09	0.29	0.07	8.5	17.5	21.63	2.33	4.3	15	0.015	0.23	9.1	0.61	368	0.43	0.008	9.7	4.21	0.079	0.01	0.13	3.4	0.2	12.9	0.04	2.1	0.085	0.1	0.6	51	0.05
CAG196267	PierreDuc	12	8/2/2011	577109	7013320	WHI11001041	Sediment	3.2	66	0.066	0.87	18.4	4	209.3	0.13	0.74	0.15	11.1	46.8	22.97	2.14	3	24	0.024	0.14	11.6	0.7	699	0.65	0.012	55.3	6.28	0.07	0.03	0.55	2.3	0.3	49	0.06	3.6	0.062	0.13	0.7	42	0.3
CAG197323	DanielFrison	12	8/29/2011	587933	7003725	DAW11000338	Sediment	3.3	138	0.138	1.05	5.7	2	168.9	0.22	0.36	0.75	9.2	10.6	62.46	3.28	4.9	25	0.025	0.08	12.6	0.4	892	0.49	0.021	6.7	15.07	0.049	0.03	0.17	4.4	0.3	37.5	0.06	3.3	0.054	0.09	1.3	59	0.05
CAG197365	DanielFrison	12	9/10/2011	569716	7016244	DAW11000359	Sediment	3.3	48	0.048	1.55	6.1	2	246.1	0.15	0.77	0.11	13.2	54.2	40.88	2.93	4.7	39	0.039	0.37	7.9	1.18	503	0.41	0.017	23.9	4.98	0.075	0.03	0.49	4.2	0.2	100.7	0.04	2	0.099	0.17	0.9	65	0.1
CAG197395	DanielFrison	12	9/13/2011	598305	6997640	DAW11000362	Sediment	3.3	29	0.029	0.83	3.1	0.5	100.8	0.05	0.36	0.07	6.1	12.5	9.57	1.75	3.1	16	0.016	0.03	4.1	0.31	240	0.27	0.022	6.4	3.62	0.067	0.01	0.17	2.7	0.05	12	0.02	1	0.047	0.03	0.2	41	0.05
CAG199140	LouisePorter	12	9/12/2011	577737	6999979	DAW11000337	Sediment	3.3	53	0.053	1.01	7	0.5	301.1	0.07	0.47	0.18	9.4	36.5	23.59	2.28	3.3	10	0.01	0.14	9.1	0.63	356	0.79	0.01	21.8	4.19	0.089	0.02	0.32	2.7	0.4	29.6	0.04	2.4	0.062	0.09	1	50	0.1
CAG196263	PierreDuc	12	8/2/2011	578425	7013042	WHI11001041	Sediment	3.3	96	0.096	0.76	10.4	0.5	165.4	0.07	0.19	0.09	11	47.3	19.37	1.63	2.6	30	0.03	0.09	8	0.55	362	0.88	0.011	36.1	5.23	0.034	0.05	0

SampleID	Sampler	Mesh_Size	Date	Easting	Northing	Job	Type	Au_PPB	Ag_PPB	Ag_ppm	Al_pct	As_PPM	B_PPM	Ba_PPM	Bi_PPM	Ca_pct	Cd_PPM	Co_PPM	Cr_PPM	Cu_PPM	Fe_pct	Ga_PPM	Hg_PPB	Hg_ppm	K_pct	La_PPM	Mg_pct	Mn_PPM	Mo_PPM	Na_pct	Ni_PPM	Pb_PPM	P_pct	S_pct	Sb_PPM	Sc_PPM	Se_PPM	Sr_PPM	Te_PPM	Th_PPM	Ti_pct	Tl_PPM	U_PPM	V_PPM	W_PPM
CAG197446	MeganJespersen	12	9/12/2011	599587	6989398	DAW11000362	Sediment	4.1	29	0.029	0.95	3.4	1	137.9	0.07	0.38	0.11	8.1	14.9	10.75	1.9	3.9	13	0.013	0.05	5.1	0.47	296	0.52	0.017	8.6	4.51	0.049	0.01	0.15	2.6	0.2	21.5	0.01	1	0.054	0.05	0.5	43	0.1
CAG197154	Louiseporter	12	8/14/2011	587235	7006414	WHI11001195	Sediment	4.1	19	0.019	1.13	4.8	0.5	163.9	0.22	0.33	0.16	12	11.9	21.13	3.83	4.8	2.5	0.0025	0.18	6.3	0.54	657	0.47	0.014	6.4	7.69	0.067	0.01	0.17	3.8	0.05	28.1	0.05	2.5	0.082	0.1	0.7	99	0.1
CAG199066	LouiseporterPierreDuc	12	8/5/2011	572434	7007001	WHI11001196	Sediment	4.1	79	0.079	0.71	39.9	2	212.9	0.05	0.47	0.09	7.7	41.2	16.74	1.62	2.5	9	0.009	0.08	9.6	0.45	219	0.59	0.011	25.4	2.59	0.128	0.03	1.3	2.1	0.4	26.4	0.03	3.4	0.045	0.09	1	35	0.6
CAG199145	LouiseporterPierreDuc	12	9/13/2011	577001	7000021	WHI11001195	Sediment	4.2	60	0.06	0.91	7.7	1	323.3	0.08	0.42	0.18	10	39.9	23.81	2.15	3	18	0.018	0.13	10.8	0.55	323	0.92	0.011	28	4.75	0.082	0.01	0.35	2.9	0.5	29.1	0.05	3	0.062	0.08	1.2	48	0.2
CAG197152	LouiseporterPierreDuc	12	8/14/2011	575409	7000201	WHI11001195	Sediment	4.2	70	0.07	0.86	14	0.5	407.8	0.14	0.5	0.22	10.5	59.1	25.81	2.21	2.9	19	0.019	0.12	11.3	0.6	368	1.2	0.012	43.3	6.61	0.1	0.03	0.94	2.8	0.4	34	0.06	3.3	0.067	0.09	1	50	0.1
CAG199273	DanielFrison	12	9/19/2011	585962	6994581	DAW11000495	Sediment	4.2	32	0.032	0.99	4.6	0.5	182.9	0.11	0.5	0.07	10.8	17.8	19.66	2.45	3.8	25	0.025	0.11	6.7	0.56	491	0.53	0.018	11.6	7.06	0.081	0.01	0.19	3.1	0.05	23.8	0.15	1.9	0.074	0.05	0.4	53	0.1
CAG196256	PierreDuc	12	8/1/2011	576960	7008295	WHI11001041	Sediment	4.3	27	0.027	0.72	1.2	0.5	83.1	0.04	0.34	0.04	7.6	19.2	27.51	1.19	2.3	6	0.006	0.04	3.2	0.38	212	0.21	0.015	8.6	2.34	0.05	0.01	0.06	1.8	0.1	13.1	0.01	0.8	0.058	0.04	0.2	36	0.05
CAG197075	Leif	12	8/30/2011	592796	7001596	DAW11000339	Sediment	4.3	20	0.02	0.89	2.5	0.5	140.1	0.05	0.49	0.07	8.6	10.3	16.37	3.58	4.5	2.5	0.0025	0.09	5.3	0.49	365	0.37	0.016	6.6	3.46	0.106	0.02	0.1	3.3	0.05	29.3	0.01	1.8	0.067	0.05	0.5	73	0.05
CAG199290	DanielFrison	12	9/21/2011	580335	7000216	DAW11000495	Sediment	4.3	30	0.03	0.74	1.9	0.5	109.6	0.04	0.45	0.06	12.7	29	26.02	2.12	2.7	7	0.007	0.09	4.7	0.5	481	0.52	0.019	15.9	2.58	0.096	0.01	0.13	2.5	0.05	16.1	0.01	2.1	0.055	0.03	0.9	56	0.2
CAG196744	PierreDuc	12	7/31/2011	579339	7009386	WHI11001041	Sediment	4.3	71	0.071	1.07	23.5	0.5	295.8	0.09	0.34	0.18	10.4	55.5	26.08	2.51	3.6	20	0.02	0.18	13.9	0.66	359	1.12	0.01	47.3	6.44	0.063	0.02	0.56	3.3	0.3	19.4	0.04	5	0.062	0.13	0.7	52	0.05
CAG197330	DanielFrison	12	8/29/2011	588872	7003078	DAW11000338	Sediment	4.4	60	0.06	1.18	7.2	1	173.8	0.11	0.28	0.36	9.8	13.1	17.59	5.42	6.8	16	0.016	0.07	12	0.37	1375	0.98	0.009	8.7	9.76	0.053	0.01	0.31	6	0.2	26.1	0.01	2.5	0.048	0.06	0.8	48	0.1
CAG199310	LouiseporterPierreDuc	12	9/19/2011	588658	6995702	DAW11000495	Sediment	4.4	22	0.022	0.65	2.5	0.5	95.6	0.03	0.28	0.05	6.6	10.4	14.98	2.04	2.8	5	0.005	0.08	3.9	0.34	174	0.55	0.025	5.9	5.76	0.049	0.01	0.09	2.6	0.1	14.7	0.02	1.1	0.065	0.04	0.2	53	0.05
CAG199171	MeganJespersen	12	9/21/2011	579617	6994067	DAW11000494	Sediment	4.4	18	0.018	0.55	1.1	0.5	70.7	0.03	0.31	0.04	5.5	17.9	18.24	1.15	1.8	10	0.01	0.05	4.9	0.33	130	0.27	0.013	9.7	2.05	0.079	0.01	0.08	1.5	0.2	12.8	0.01	1.9	0.043	0.03	0.4	31	0.1
CAG199143	LouiseporterPierreDuc	12	9/13/2011	577156	6999973	WHI11001195	Sediment	4.4	50	0.05	0.83	7.6	1	322.5	0.07	0.37	0.14	8.9	32.9	22.4	2.01	2.9	16	0.016	0.13	9.7	0.51	303	0.84	0.009	23	4.32	0.073	0.01	0.34	2.7	0.5	26.7	0.06	2.7	0.057	0.08	1.1	45	0.05
CAG196266	PierreDuc	12	8/2/2011	577470	7013336	WHI11001041	Sediment	4.4	68	0.068	0.85	12.7	0.5	211	0.09	0.9	0.15	9.8	39.7	18.28	1.96	2.9	14	0.014	0.1	10.7	0.65	880	0.66	0.02	39.2	5.09	0.061	0.03	0.41	2.4	0.3	45.7	0.04	3.1	0.062	0.1	0.7	43	0.2
CAG197337	DanielFrison	12	8/30/2011	589964	7003502	DAW11000339	Sediment	4.5	28	0.028	0.75	5.7	1	121.8	0.13	0.34	0.27	8.9	10.8	19.2	3.37	3.3	14	0.014	0.06	7.2	0.32	607	0.5	0.016	8.1	7.17	0.049	0.01	0.32	3.9	0.2	48.5	0.03	2.1	0.042	0.04	1.3	68	0.1
CAG197475	LouiseporterPierreDuc	12	9/6/2011	574188	7003183	DAW11000358	Sediment	4.5	135	0.135	0.99	38	2	351	0.12	0.49	0.66	13.8	29.1	26.2	2.72	3.1	14	0.014	0.11	14.4	0.49	562	1.77	0.017	32.7	9.8	0.138	0.03	2.53	2.8	1.4	39.7	0.04	3.7	0.055	0.11	1	55	0.2
CAG197302	DanielFrison	12	8/27/2011	586601	7002007	DAW11000338	Sediment	4.5	33	0.033	0.88	6.5	0.5	157	0.06	0.48	0.08	7.4	12.4	12.59	2.32	3.7	9	0.009	0.09	8.9	0.38	525	0.38	0.027	8.3	7.51	0.068	0.02	0.1	3.8	0.1	323.6	0.01	2.2	0.064	0.07	0.8	41	0.05
CAG197261	MarkGaragan	12	8/20/2011	584038	6999441	DAW11000338	Sediment	4.6	34	0.034	1.01	3.8	0.5	240.2	0.09	0.57	0.09	11	51.6	16.4	2.33	3.7	5	0.005	0.15	15.2	0.64	487	0.73	0.017	30.5	7.44	0.122	0.01	0.16	3	0.2	81.7	0.01	5.4	0.089	0.1	0.9	48	0.1
CAG197269	MarkGaragan	12	8/20/2011	584718	6998919	DAW11000338	Sediment	4.6	26	0.026	1.17	4.1	0.5	104.8	0.06	0.43	0.1	10.4	28	13.4	2.53	4	9	0.009	0.15	19.2	0.56	326	0.75	0.011	19.8	5.33	0.107	0.01	0.14	2.9	0.1	33.3	0.02	7.5	0.08	0.11	0.8	42	0.1
CAG197481	LouiseporterPierreDuc	12	9/6/2011	599838	6994233	DAW11000358	Sediment	4.6	30	0.03	1	3.3	1	128	0.23	0.43	0.08	9.1	26	9.14	2.04	3.3	8	0.008	0.04	8.1	0.6	281	0.42	0.008	11.8	3.54	0.107	0.01	0.23	2.5	0.05	20.4	0.01	2.6	0.042	0.04	0.4	39	0.6
CAG197449	MeganJespersen	12	9/13/2011	596820	6988054	DAW11000362	Sediment	4.6	54	0.054	1.23	3	0.5	198.5	0.07	0.46	0.1	15.5	22.3	22.05	2.65	4.7	16	0.016	0.1	5.8	0.73	361	0.72	0.028	10.9	6.24	0.106	0.01	0.12	3.6	0.05	17.8	0.01	1.4	0.07	0.07	0.3	63	0.05
CAG197203	MeganJespersen	12	8/16/2011	587121	7008318	DAW11000332	Sediment	4.6	32	0.032	0.78	2.7	1	112.3	0.05	0.55	0.06	7	16.5	8.74	2.36	3.1	9	0.009	0.05	7.2	0.37	233	0.3	0.032	9.6	3.6	0.081	0.01	0.15	3	0.1	17.5	0.01	2.1	0.07	0.03	0.4	62	0.4
CAG199037	LouiseporterPierreDuc	12	8/2/2011	575245	7009503	WHI11001041	Sediment	4.7	30	0.03	0.72	2.9	0.5	182.6	0.05	0.38	0.07	8.2	179.6	17.58	1.89	2.3	7	0.007	0.06	7	0.48	175	0.34	0.013	59	3.38	0.068	0.01	0.15	2	0.2	25	0.01	2.2	0.058	0.05	0.6	41	0.3
CAG199049	LouiseporterPierreDuc	12	8/3/2011	573396	7010829	WHI11001196	Sediment	4.7	39	0.039	0.69	4.9	0.5	161.9	0.05	0.36	0.11	8.4	86.1	19.65	1.6	2.2	10	0.01	0.08	7.3	0.49	253	0.43	0.012	43.4	3.63	0.068	0.01	0.23	1.9	0.05	26.5	0.01	2.2	0.054	0.05	0.5	34	0.05
CAG196905	PierreDuc	12	8/9/2011	545289	7026228	WHI11001194	Sediment	4.7	81	0.081	1.26	10.7	0.5	186.8	0.08	0.39	0.2	12.9	49.4	21.68	2.35	3.1	20	0.02	0.05	12.4	0.65	801	0.68	0.006	34.9	5.2	0.078	0.01	0.19	2.4	0.4	29.1	0.01	3.6	0.046	0.05	1.3	44	0.05
CAG197251	MarkGaragan	12	8/19/2011	583190	7001544	DAW11000332	Sediment	4.7	58	0.058	1.4	3.3	1	340.2	0.08	0.57	0.16	26.8	281.6	28.99	2.92	4.2	29	0.029	0.09	10.6	1.55	1281	0.58	0.021	187.2	4.98	0.074	0.02	0.13	3.9	0.3	30.3	0.01	2.3	0.092	0.11	1	69	0.1
CAG197472	LouiseporterPierreDuc	12	9/6/2011	574466	7003368	DAW11000358	Sediment	4.7	54	0.054	0.53	33.5	0.5	112.2	0.14	0.28	0.14	8.9	93.7	24.13	1.36	1.7	2.5	0.0025	0.04	4.2	0.45	154	0.44	0.009	52.7	2.3	0.056	0.01	1.45	1.6	0.2	12.9	0.01	1.1	0.041	0.03	0.3	32	1.2
CAG199002	LouiseporterPierreDuc	12	7/30/2011	580889	7005247	WHI11001041	Sediment	4.7	49	0.049	1.34	3.9	1	172.7	0.14	0.59	0.16	13.9	36.1	17.33	2.78	4.7	17	0.017	0.21	21.8	0.61	468	0.79	0.011	30.1	14.45	0.137	0.01	0.22	2.5	0.2	53	0.01	6.9	0.105	0.17	0.9	47	0.05
CAG197295	MarkGaragan	12	8/22/2011	584537	6995899	DAW11000338	Sediment	4.8	28	0.028	1	3.5	0.5	173.3	0.07	0.43	0.06	9.3	31.2	14.38	1.93	3.5	8	0.008	0.14	11.1	0.61	350	0.55	0.012	22.2	5.45	0.076	0.02	0.12	2.3	0.2	56.5	0.01	3.5	0.074	0.09	0.8	37	0.05
CAG197299	DanielFrison	12	8/27/2011	585948	7003300	DAW11000338	Sediment	4.8	75	0.075	1.13	3.5	1	50.4	0.08	0.6	0.12	8.6	10.7	21.97	2.88	4.6	19	0.019	0.06	11.6	0.48	405	0.65	0.02	7.8	5.46	0.061	0.01	0.13	5.2	0.2	105.8	0.01	1.9	0.053	0.04	2.6	60	0.1
CAG197362	DanielFrison	12	9/10/2011	570210	7017788	DAW11000359	Sediment	4.8	59	0.059	1.41	7.6	0.5	345	0.1	0.55	0.14	14	71	35.45	2.93	4.9	22	0.022	0.43	7.1	1.18	399	0.38	0.0005	26.6	6	0.058	0.01	0.55	3.8	0.3	46.3	0.03	1.9	0.112	0.21	0.7	68	0.3
CAG196955	MeganJespersen	12	8/7/2011	577755	7001617	WHI11001194	Sediment	4.8	120	0.12	1.32	6	2	308.9	0.09	0.43	0.21	16	47	37.86	2.73	4.2	30	0.03	0.28	12.4	0.79	685	1.23	0.009	34.5	6.62	0.074	0.03	0.72	3.1	0.7	25.7	0.07	3.8	0.086	0.17	1	60	0.05
CAG196732	PierreDuc	12	7/30/2011	580544	7007102	WHI11001041	Sediment	4.8	213	0.213	1.08	13.4	1	273.5	0.19	0.22	0.19	11.3	32.6	27.95	2.4	4	41	0.041	0.13	13.5	0.46	458	1.6	0.009	27	12.56	0.051	0.04	0.51	2.6	0.4	17.3	0.05	3.4	0.073	0.15	0.9	51	0.1
CAG196491	MeghanMcPeak	12	8/5/2011	574713	7005075	WHI11001196	Sediment	4.9	36	0.036	0.92	4.3	0.5	99.6	0.03	0.39	0.05	8.8	38.3	20.88	1.71	2.9	17	0.017	0.09	8.7	0.59	170	0.37	0.012	21.8	1.69	0.064	0.01	0.34	2.2	0.1	18.8	0.01	2.6	0.054	0.06	0.8	37	0.1
CAG199219	LouiseporterPierreDuc	12	9/16/2011	593829	6993388	DAW11000494	Sediment	4.9	117	0.117	0.98	4.8	1	195	0.08	0.25	0.21	13.7	11	30.49	2.48	3.7	20	0.02	0.13	8.3	0.41	1237	0.76	0.01	6.7	9.34	0.059	0.02	0.18	3.1	0.2	13.3	0.04	1.7	0.049	0.1	0.5	45	0.05
CAG199027	LouiseporterPierreDuc	12	8/1/2011	577688	7007649	WHI11001041	Sediment	4.9	24	0.024	0.86	1.8	0.5	108.6	0.03	0.35	0.04	8	20	25.98	1.46	2.7	2.5	0.0025	0.11	3	0.56	207	0.24	0.013	9.6	1.69	0.06	0.01	0.08	1.8	0.1	13.3	0.01	0.9	0.071	0.04	0.2	43	0.05
CAG199313	LouiseporterPierreDuc	12	9/19/2011	590746	6995914	DAW11000495	Sediment	5	63	0.063	1.16	6	0.5	212.2	0.07	0.59	0.18	12.4	12.3	44.55	2.87	4	28	0.028	0.18	6.9	0.63	404	0.51	0.021	10.2	5.19	0.064	0.05	0.22	4.1	0.3	28.1	0.05	1.6	0.073	0.09	0.4	72	0.1
CAG197317	DanielFrison	12	8/28/2011	586987	6999160	DAW11000338	Sediment	5	37	0.037	1.08	5.7	2	191.6	0.1	0.66	0.13	8.3	22.5	15.97	2.57	4	14	0.014	0.13	10.2	0.61	301	0.44	0.027	12.7	5.31	0.106	0.03	0.28	3.3	0.1	102.3	0.01	3.1	0.079	0.06	0.8	52	0.2
CAG196920	PierreDuc	12	8/10/2011	546026	7022337	DAW11000337	Sediment	5.2	34	0.034	0.98	3.8	0.5	100.6	0.08	0.35	0.12	9.9	23.1	14.13	1.86	2.9	2.5	0.0025	0.08	9.4	0.56	346	0.48	0.009	16.8	4.65	0.081	0.01	0.12	1.5	0.2	20.8	0.01	3.6	0.062	0.06	1.1	36	0.1
CAG197212	AidanKershaw	12	8/17/2011	589627	7007988	DAW11000332	Sediment	5.2	18	0.018	0.76	2.5	0.5	87.5	0.05	0.55	0.07	6.6	11.3	7.71	4.45	4.6	8	0.008	0.05	6.8	0.28	323	0.34	0.023	6.4	3.05	0.09	0.01	0.14	3.1	0.1	27.6	0.01	2.2	0.065	0.02	0.5	103	0.2
CAG197424	MeganJespersen	12	9/10/2011	572311	7017057	DAW11000359	Sediment	5.2	32	0.032	0.95	6	1	261.4	0.14	0.85	0.08	8	34.4	17.95	2.06	3	26	0.026	0.16	10.2	0.58	279	0.53	0.015	16.5	8.71	0.069	0.03	0.41	2.9	0.4	190.3	0.03	3	0.061	0.11	1	42	0.2
CAG199086	LouiseporterPierreDuc	12	8/7/2011	577197	7002333	WHI11001194	Sediment	5.2	56	0.056	0.88	18.2	1	204.5	0.07	0.42	0.13	9.5	41.5	19.78	1.99	2.8	20	0.02	0.1	8.7	0.62	290	0.76	0.011	27.1	4.08	0.088	0.02	0.68	2.5	0.1	27.7	0.01	2.5	0.049	0.07	0.8	41	0.1
CAG196954	MeghanMcPeak	12	8/7/2011	577723	7001587	WHI11001194	Sediment	5.3	130	0.13	1.11	23.2	1	573.6	0.27	0.5	0.95	19.6	37.7	35.04	3.07	3.4	39	0.039	0.16	14.1	0.48	1317	2.62	0.008	40.4	9.27	0.105	0.05	5.62	3.3	1.2	35.3	0.08	3.7	0.052	0.16	1.5	60	0.5
CAG196498	MeghanMcPeak	12	8/6/2011	578936	7004128	WHI11001196	Sediment	5.3	13	0.013	1.32	2.4	2	192.6	0.14	0.44	0.14	14.6	81.7	27.02	2.73	4.6	14	0.014	0.1	11.6	1.08	505	0.77	0.012	39.8	5.58	0.074	0.01	0.36	3.6	0.2	25.1	0.01	4.4	0.069	0.08	1	60	0.2
CAG199062	LouiseporterPierreDuc	12	8/5/2011	573563	7005825	WHI11001196	Sediment	5.4	69	0.069	0.7	54.7	2	155.3	0.07	0.46	0.09	9.4	56.1	17.48	1.72	2.4	16	0.016	0.07	7.2	0.48	287	0.62	0.01	34.7	2.69	0.12	0.02	1.59	2.1	0.4	23.1	0.03	2.8	0.037	0.1	0.6	34	0.4
CAG199085	LouiseporterPierreDuc	12	8/7/2011	577494	7002505	WHI11001194	Sediment	5.5	56	0.056	0.84	20.1	2	214.6	0.08	0.4	0.15	9.9	79.2	20.89	2.23	2.9	22	0.022	0.1	8.2	0.62	333	0.79	0.007	35.2	4.55	0.089	0.02	0.72	2.3	0.2	25.3	0.01	2.6	0.048	0.07	0.8	45	0.1
CAG197223	MeganJespersen	12	8/31/2011	587676	6998758	DAW11000339	Sediment	5.5	48	0.048	0.88	10.8	1	171.7	0.12	0.62	0.17	8.7	15.6	24.54	2.25	3.1	21	0.021	0.08	9.4	0.43	416	0.7	0.025	14.1	7.1	0.059	0.01	0.43	3.1	0.3	82.1	0.03	2.4	0.057	0.07	0.7	43	0.1
CAG197433	MeganJespersen	12	9/11/2011	598103	6989807	DAW11000359	Sediment	5.5	33	0.033	1.12	3.5	0.5	182.1	0.06	0.28	0.07	8.4	21.1	10.89	1.98	3.9	30	0.03	0.1	13.7	0.54	229	0.44	0.01	12.8	6.08	0.08	0.01	0.19	2.4	0.1	14.7	0.01	3.5	0.066	0.11	0.4	36	0.05
CAG199147	LouiseporterPierreDuc	12	9/13/2011	576723	7000106	WHI11001195	Sediment	5.5	88	0.088	0.85	11.1	1	338.2	0.09	0.38	0.28	9.8	34.5	25.9	2.31	2.9	14	0.014	0.15	11.5	0.5	349	1.47	0.009	29.8	5.9	0.085	0.03	0.62	2.8	0.8	29.9	0.04	3.4	0.059	0.1	1.2	47	0.1
CAG199058	LouiseporterPierreDuc	12	8/5/2011	574930	7006426	WHI11001196	Sediment	5.5	47	0.047	0.73	5.7	3	146.1	0.74	0.52	0.11	6	28.1	18.75	1.46	2.5	20	0.02	0.11	11.5	0.39	213	0.63	0.01	15.9	1.94	0.147	0.01	0.38	2	0.2	19.7	0.04	8.2	0.058	0.1	0.6	34	0.4
CAG197361	DanielFrison	12	9/9/2011	570785	7013984	DAW11000359	Sediment	5.6	38	0.038	0.85	6.3	0.5	173.9	0.12	0.37	0.14	9.3	32.5	18.87	2.05	2.7	2.5	0.0025	0.17	10.8	0.64	373	0.71	0.006	20.1	7.01	0.111	0.03	0.35	2	0.3	28.3	0.01	3.9	0.06	0.1	0.9	39	0.05
CAG197423	MeganJespersen	12	9/10/2011	571973	7017170	DAW11000359	Sediment	5.6	34	0.034	1.04	5.4	0.5	303.1	0.08	0.56	0.1	8.4	35.4	20.39	2.14	3.5	29	0.029	0.15	12.5	0.61	283	0.49	0.014	16	8.54	0.079	0.02	0.34	2.9	0.2	50	0.01	3.1	0.072	0.11	1.1	49	0.3
CAG197447	MeganJespersen	12	9/13/2011	596510	6988509	DAW11000362	Sediment	5.6	112	0.112	1.26	5.7	0.5	390.4	0.1	0.52	0.18	11.2	42.3	25.4	2.1	4.1	33	0.033	0.15	19.6	0.76	386	0.79	0.005	28.2	6.49	0.092	0.03	0.22	2.5	0.1	29.7	0.01	3.1	0.076	0.16	3.1	43	0.1
CAG199088	LouiseporterPierreDuc	12	8/7/2011	577033	7002197	WHI11001194	Sediment	5.6	68	0.068	0.85	16.9	1	258.2	0.08	0.42	0.13	9.5	48.9	22.14	2.09	2.9	24	0.024	0.11	8.1	0.61	333	0.81	0.009	34	5.08	0.095	0.03	0.68	2.2	0.2	27	0.04	2.8	0.048	0.08	0.8	43	0.1
CAG197179	LouiseporterPierreDuc	12	8/17/2011	586907	7008371	DAW11000332	Sediment	5.7	53	0.053	1.01	4.2	3	205.7	0.15	0.62	0.18	8.2	20.3	14.37	2.45	3.6	16	0.016	0.08	8.1	0.44	297	0.42	0.027	13.8	5.19	0.076	0.01	0.27	3	0.1	24.6	0.02	2.4	0.072	0.05	0.4	60	0.2
CAG197055	Leif	12	8/10/2011	552978	7019262	DAW11000337	Sediment	5.7	48	0.048	1.04	3.9	0.5	127.4	0.07	0.64	0.11	7	17.4	12.43	2.04	3.7	15	0.015	0.09	7.9	0.55	368	0.33	0.02	11.4	4.67	0.094	0.01	0.22	2.9	0.2	30.8	0.01	2	0.079	0.08	0.6	49	0.3
CAG199244	LouiseporterPierreDuc	12	9/18/2011	590289	6993962	DAW11000494	Sediment	5.7	40	0.04

SampleID	Sampler	Mesh_Size	Date	Easting	Northing	Job	Type	Au_PPB	Ag_PPB	Ag_ppm	Al_pct	As_PPM	B_PPM	Ba_PPM	Bi_PPM	Ca_pct	Cd_PPM	Co_PPM	Cr_PPM	Cu_PPM	Fe_pct	Ga_PPM	Hg_PPB	Hg_ppm	K_pct	La_PPM	Mg_pct	Mn_PPM	Mo_PPM	Na_pct	Ni_PPM	Pb_PPM	P_pct	S_pct	Sb_PPM	Sc_PPM	Se_PPM	Sr_PPM	Te_PPM	Th_PPM	Ti_pct	Tl_PPM	U_PPM	V_PPM	W_PPM
CAG197193	MarkGaragan	12	8/19/2011	583970	7001911	DAW11000332	Sediment	7.4	28	0.028	1.18	4.8	2	150.1	0.07	0.5	0.1	10.7	28.5	13.64	2.32	4.1	21	0.021	0.12	12.7	0.59	329	0.59	0.018	15.4	6.92	0.071	0.01	0.14	3.1	0.1	51.7	0.01	3.9	0.087	0.08	0.6	47	0.1
CAG197275	MarkGaragan	12	8/21/2011	582840	6998628	DAW11000338	Sediment	7.4	55	0.055	1.13	3.3	1	88	0.16	0.56	0.11	9.4	25.7	17.18	2.14	3.8	9	0.009	0.18	23.6	0.56	337	0.86	0.011	18.1	4.9	0.119	0.02	0.15	2.5	0.3	22.9	0.01	6.6	0.084	0.13	3.3	40	0.2
CAG196993	MeganJespersen	12	8/14/2011	585215	7007041	WHI11001195	Sediment	7.4	28	0.028	0.97	3.5	2	149.6	0.05	0.57	0.09	7.9	20.5	13.62	1.93	3.4	13	0.013	0.08	9.8	0.47	252	0.28	0.025	12.5	4.15	0.082	0.01	0.19	3.2	0.1	37.9	0.01	2.7	0.084	0.04	0.7	48	0.3
CAG197378	DanielFrison	12	9/11/2011	599419	6996095	DAW11000359	Sediment	7.5	30	0.03	1.26	4.3	1	152.2	0.04	0.63	0.1	10.3	23.7	14.79	2.32	4	14	0.014	0.06	10.6	0.65	335	0.33	0.025	15	4.95	0.088	0.02	0.38	3.3	0.2	45	0.01	2.8	0.076	0.05	0.7	50	0.3
CAG199087	LouisePorter	12	8/7/2011	577082	7002301	WHI11001194	Sediment	7.5	90	0.09	0.91	8.1	2	440.1	0.09	0.66	0.23	8.9	45.1	23.94	2.42	3.1	26	0.026	0.18	11.8	0.49	373	0.98	0.009	34.1	6.35	0.148	0.02	1.16	3	0.3	30.7	0.02	3.1	0.056	0.11	0.8	45	0.1
CAG199223	LouisePorter	12	9/16/2011	593906	6994238	DAW11000494	Sediment	7.6	71	0.071	0.76	3	0.5	117.9	0.07	0.25	0.1	5.5	10	28.72	1.88	3.1	16	0.016	0.06	8.1	0.29	270	0.61	0.014	5.8	5.15	0.035	0.02	0.1	2.2	0.1	21.6	0.06	1.6	0.048	0.04	1	30	0.05
CAG197227	MeganJespersen	12	9/1/2011	587016	6998274	DAW11000358	Sediment	7.7	35	0.035	1.14	6.4	0.5	186.5	0.09	0.66	0.1	11.5	25.8	21.2	2.79	4.4	39	0.039	0.06	9	0.58	366	0.56	0.027	13.8	9.11	0.106	0.01	0.3	3.8	0.2	31.5	0.03	2.5	0.078	0.05	0.5	60	0.2
CAG197474	LouisePorter	12	9/6/2011	574300	7003262	DAW11000358	Sediment	7.7	99	0.099	0.62	71.4	1	239.3	0.07	0.31	0.32	10.7	83.5	29.82	1.83	1.9	6	0.006	0.09	7.9	0.53	278	1.21	0.008	59.4	3.54	0.082	0.03	2.74	2	0.9	19.3	0.03	2.2	0.034	0.09	0.7	32	0.3
CAG197219	MeganJespersen	12	8/31/2011	589006	7000126	DAW11000339	Sediment	7.7	126	0.126	1.43	4.3	0.5	263.9	0.14	0.43	0.12	11.4	13.6	16.99	2.9	4.9	28	0.028	0.17	9.4	0.59	553	0.73	0.017	7.9	5.63	0.048	0.01	0.16	4.7	0.2	21.4	0.05	1.7	0.083	0.09	0.6	67	0.1
CAG197098	MeganJespersen	12	9/16/2011	590066	6991493	DAW11000494	Sediment	7.8	70	0.07	1.14	4	2	155.7	0.07	0.64	0.14	9.9	23.5	21.07	2.38	3.9	30	0.03	0.05	11.4	0.56	1012	0.56	0.018	15.4	6.79	0.076	0.02	0.2	3.6	0.3	32.2	0.04	2.1	0.055	0.03	0.7	47	0.1
CAG197100	MeganJespersen	12	9/16/2011	590030	6991438	DAW11000494	Sediment	7.8	20	0.02	1.34	2.6	2	83.3	0.03	0.45	0.04	12.1	24.5	17.15	2.62	4.4	15	0.015	0.02	3.5	0.99	525	0.31	0.014	13.5	3.29	0.067	0.01	0.16	3.1	0.05	23.5	0.01	1	0.06	0.01	0.2	66	0.1
CAG196293	PierreDuc	12	8/8/2011	553840	7023096	WHI11001194	Sediment	7.8	110	0.11	1.4	6.1	1	151.8	0.19	0.53	0.15	10.4	24.2	16.25	2.47	4	27	0.027	0.07	11.8	0.59	534	0.6	0.02	15.1	13.13	0.066	0.02	0.25	3.3	0.2	29.5	0.01	4	0.086	0.1	1.5	60	0.4
CAG197484	LouisePorter	12	9/7/2011	599526	6994300	DAW11000358	Sediment	7.9	30	0.03	1.33	5.3	2	235.7	0.12	0.62	0.14	12.2	20.4	15.72	2.72	3.9	16	0.016	0.2	9.4	0.73	522	0.49	0.008	11.8	6.45	0.15	0.01	0.51	3	0.1	33.4	0.01	3.1	0.09	0.13	0.6	55	0.3
CAG197293	MarkGaragan	12	8/22/2011	584451	6995978	DAW11000338	Sediment	8.1	25	0.025	0.98	3.6	1	181.8	0.09	0.5	0.08	9.9	33.6	14.67	1.96	3.6	14	0.014	0.13	13	0.58	405	0.65	0.013	23.2	11.96	0.095	0.02	0.13	2.5	0.2	61.8	0.01	4.2	0.075	0.09	1	39	0.1
CAG197371	DanielFrison	12	9/11/2011	597577	6995491	DAW11000359	Sediment	8.1	72	0.072	1.49	2.7	0.5	283.2	0.01	0.63	0.06	9.2	16.2	22.87	2.59	5.3	36	0.036	0.18	8.3	0.84	231	0.4	0.021	8.7	4.55	0.127	0.01	0.19	4.9	0.2	31.7	0.01	1.5	0.097	0.08	0.5	67	0.2
CAG197052	Leif	12	8/10/2011	553952	7019619	DAW11000337	Sediment	8.1	44	0.044	1.11	4.5	0.5	136.9	0.09	0.63	0.09	7.5	17.7	13.51	2.16	4	9	0.009	0.09	9.7	0.49	287	0.32	0.025	12.1	5.86	0.101	0.01	0.28	3.2	0.2	32	0.02	2.7	0.085	0.09	2.9	48	0.3
CAG199150	LouisePorter	12	9/13/2011	576115	7000676	WHI11001195	Sediment	8.3	54	0.054	0.84	11.5	1	245.4	0.07	0.41	0.13	9.3	50.4	20.66	1.94	2.9	35	0.035	0.1	9.3	0.62	268	1.12	0.013	39.2	5.57	0.081	0.02	0.61	2.6	0.4	26.8	0.07	2.6	0.061	0.07	0.9	45	0.1
CAG197394	DanielFrison	12	9/13/2011	597777	6997399	DAW11000362	Sediment	8.3	38	0.038	0.89	3.3	0.5	132.3	0.06	0.36	0.08	8.4	12.7	10.79	1.92	3.2	20	0.02	0.03	4.6	0.31	479	0.29	0.021	7.2	3.47	0.066	0.01	0.17	2.7	0.05	13.8	0.01	1.1	0.046	0.04	0.3	43	0.05
CAG196297	PierreDuc	12	8/8/2011	554319	7023826	WHI11001194	Sediment	8.4	25	0.025	1.23	7.3	1	154.8	0.08	0.38	0.07	10.1	20.4	12.3	2.46	4.2	28	0.028	0.1	8.7	0.66	390	0.49	0.014	11.8	5.97	0.077	0.01	0.16	3.1	0.05	23.5	0.01	3.1	0.082	0.05	0.5	54	0.2
CAG199137	LouisePorter	12	9/12/2011	578185	7000183	DAW11000337	Sediment	8.6	23	0.023	0.76	2.1	0.5	204.7	0.03	0.32	0.05	6.1	32.9	21.44	1.42	2.4	2.5	0.0025	0.08	4.6	0.46	146	0.29	0.012	13.9	2.27	0.056	0.01	0.14	2	0.1	16.9	0.03	1.3	0.048	0.04	0.4	38	0.1
CAG199126	LouisePorter	12	8/11/2011	575508	7003160	DAW11000337	Sediment	8.6	24	0.024	0.85	2.3	0.5	111.9	0.03	0.38	0.04	6.7	39.9	15.85	1.46	2.6	2.5	0.0025	0.07	3.9	0.52	184	0.26	0.012	21.3	1.8	0.061	0.01	0.21	2.4	0.2	11.8	0.03	1	0.04	0.05	0.2	29	0.05
CAG197425	MeganJespersen	12	9/10/2011	572542	7016625	DAW11000359	Sediment	8.7	39	0.039	1.01	11.9	1	254.2	0.12	0.83	0.08	9.9	37.4	19.79	2.65	3.6	20	0.02	0.19	12.6	0.66	330	0.55	0.016	20	9.7	0.129	0.03	0.66	3.3	0.4	155.3	0.01	3.2	0.071	0.13	0.9	57	0.2
CAG197368	DanielFrison	12	9/10/2011	571038	7013700	DAW11000359	Sediment	8.9	31	0.031	0.92	5.7	1	193.1	0.09	0.41	0.21	9.4	34.2	18.02	2.08	2.8	10	0.01	0.18	12.1	0.68	980	0.81	0.01	20.6	7.47	0.09	0.03	0.32	1.9	0.3	30.5	0.03	3.8	0.063	0.12	0.9	40	0.1
CAG199078	LouisePorter	12	8/7/2011	577764	7003631	WHI11001194	Sediment	8.9	74	0.074	0.94	41.4	1	246.1	0.08	0.48	0.18	10.8	108.3	23.54	2.34	2.7	64	0.064	0.13	10.3	0.61	391	1.16	0.01	48.1	4.94	0.12	0.04	1.3	2.2	0.3	34.3	0.03	3.1	0.053	0.08	0.8	50	0.2
CAG199132	LouisePorter	12	9/12/2011	578711	7000074	DAW11000337	Sediment	9.1	43	0.043	1.1	3.4	0.5	355.4	0.06	0.42	0.09	9.4	54.9	34.43	2.15	3.8	9	0.009	0.12	8.7	0.72	292	0.65	0.012	24.6	3.21	0.051	0.01	0.22	3.4	0.1	19.9	0.03	2.5	0.058	0.08	1.2	54	0.05
CAG197478	LouisePorter	12	9/6/2011	599818	6993538	DAW11000358	Sediment	9.3	22	0.022	1.49	3.6	0.5	138.9	0.72	0.54	0.08	13.9	33.2	10.82	2.96	4.9	17	0.017	0.04	6.9	1.1	456	0.47	0.01	16	5.23	0.104	0.01	0.2	2.9	0.2	26.1	0.01	2.3	0.046	0.03	0.4	61	1.9
CAG199255	DanielFrison	12	9/18/2011	585472	6992464	DAW11000494	Sediment	9.8	38	0.038	0.91	5.4	2	157.9	0.08	0.65	0.09	10	24.7	18.38	2.7	3.2	18	0.018	0.08	10.8	0.54	275	0.49	0.021	16.1	5.13	0.078	0.03	0.23	2.9	0.05	42.8	0.01	3.5	0.077	0.04	0.8	64	0.4
CAG199154	MeganJespersen	12	9/16/2011	589624	6991419	DAW11000494	Sediment	10.1	25	0.025	0.89	4.8	2	112.9	0.06	0.29	0.07	11.7	27.4	29.21	2.28	3.1	18	0.018	0.04	5.4	0.61	322	0.41	0.008	16.1	2.87	0.067	0.01	0.26	2.8	0.2	16.4	0.02	1.7	0.033	0.03	0.4	57	0.05
CAG197322	DanielFrison	12	8/29/2011	587754	7003749	DAW11000338	Sediment	10.1	306	0.306	1.27	8.3	2	220.6	0.38	0.35	0.49	14.9	18.2	68.48	3.12	5.2	38	0.038	0.07	15.2	0.46	1759	0.82	0.014	10.7	24.73	0.065	0.03	0.3	3.7	0.3	47.2	0.11	3	0.059	0.1	0.9	52	0.1
CAG197093	MeganJespersen	12	9/15/2011	594007	6990904	DAW11000362	Sediment	10.2	26	0.026	1.01	2.8	0.5	115.4	0.07	0.43	0.13	8.6	20.2	12.67	1.92	3.4	12	0.012	0.06	9.1	0.55	323	0.45	0.015	11.7	3.52	0.083	0.01	0.1	2.9	0.2	23.2	0.01	2.4	0.062	0.05	0.6	45	0.05
CAG197412	LouisePorter	12	9/9/2011	572422	7018856	DAW11000359	Sediment	10.2	34	0.034	0.87	13.5	0.5	433.8	0.09	0.57	0.07	10.8	57	22.75	2.69	3.4	21	0.021	0.14	9.1	0.59	319	0.51	0.0005	25.2	7.27	0.13	0.01	0.75	3.4	0.4	45	0.01	2.8	0.059	0.09	0.5	67	0.3
CAG196956	MeganJespersen	12	8/7/2011	577613	7001622	WHI11001194	Sediment	10.6	149	0.149	1.07	18.1	1	587.4	0.22	0.49	0.69	16.8	35.9	36.31	2.83	3.5	45	0.045	0.18	14.4	0.56	894	2.09	0.008	35.4	8.4	0.096	0.04	3.9	3	1	34.8	0.11	3.8	0.063	0.18	1.3	57	0.5
CAG197372	DanielFrison	12	9/11/2011	597769	6995488	DAW11000359	Sediment	10.6	32	0.032	1.48	3.8	1	219.8	0.01	0.62	0.06	10.7	17.7	19.57	2.78	5.5	22	0.022	0.17	7.7	0.88	349	0.35	0.021	8.9	4.99	0.148	0.01	0.25	5.3	0.1	24.4	0.01	1.8	0.085	0.08	0.5	71	0.2
CAG197428	MeganJespersen	12	9/10/2011	573245	7015805	DAW11000359	Sediment	10.7	61	0.061	1.12	12.2	4	296.6	0.17	1.96	0.22	12.1	34.7	24.93	2.72	3.4	37	0.037	0.18	12.2	0.74	994	0.49	0.017	20.9	8.6	0.1	0.08	0.57	3.2	1	344.4	0.01	3.2	0.064	0.12	1.5	52	0.2
CAG199266	DanielFrison	12	9/19/2011	585219	6993651	DAW11000494	Sediment	10.8	28	0.028	1	4	0.5	150.7	0.08	0.42	0.04	8.6	18.8	13.56	2.53	3.8	23	0.023	0.09	7.7	0.49	272	0.76	0.019	9.1	6.81	0.101	0.01	0.16	3	0.1	22.1	0.01	2.1	0.073	0.06	0.4	53	0.1
CAG199039	LouisePorter	12	8/2/2011	574711	7009792	WHI11001041	Sediment	10.8	37	0.037	0.67	3.6	0.5	162.9	0.14	0.38	0.08	9.8	212.5	19.34	2.11	2.4	12	0.012	0.08	6.9	0.49	249	0.43	0.013	68.4	3.86	0.076	0.02	0.17	1.9	0.2	21.8	0.03	2.3	0.054	0.06	0.6	44	0.1
CAG199141	LouisePorter	12	9/13/2011	577610	6999856	WHI11001195	Sediment	10.9	103	0.103	0.82	25.4	2	340.4	0.14	0.41	0.39	11.5	29.9	28.33	2.68	2.9	31	0.031	0.16	14.1	0.47	565	1.68	0.009	31.9	8.1	0.085	0.03	0.86	3	0.9	30.2	0.1	4.3	0.049	0.14	1.1	47	0.2
CAG197215	MeganJespersen	12	8/31/2011	591525	7003906	DAW11000339	Sediment	10.9	33	0.033	0.75	3.5	0.5	98.2	0.07	0.44	0.14	6.3	11.4	13.55	2.86	3.5	6	0.006	0.04	7.4	0.31	331	0.34	0.018	8.6	5.06	0.057	0.01	0.19	3.1	0.1	52.7	0.01	2.2	0.049	0.04	1	51	0.2
CAG196961	MeganJespersen	12	8/7/2011	576977	7002188	WHI11001194	Sediment	11	88	0.088	0.98	19.1	2	202	0.08	0.54	0.15	8.7	39.6	24.22	1.94	2.8	29	0.029	0.09	10	0.62	313	0.69	0.016	30.5	4.37	0.074	0.03	0.69	2.6	0.3	37.1	0.04	2.7	0.063	0.07	1	41	0.2
CAG197278	MarkGaragan	12	8/21/2011	583152	6998205	DAW11000338	Sediment	11.2	49	0.049	1.01	3.1	1	85.1	0.18	0.41	0.08	8.2	24.3	15.9	1.81	3.3	16	0.016	0.11	13.8	0.48	266	0.58	0.011	15.9	4.72	0.071	0.04	0.14	1.9	0.2	21.9	0.01	4	0.06	0.09	1.9	33	0.2
CAG199142	LouisePorter	12	9/13/2011	577489	6999936	WHI11001195	Sediment	11.6	50	0.05	0.84	7.3	1	373.7	0.07	0.48	0.14	9.3	34.9	23.59	2.12	3.1	14	0.014	0.12	10.5	0.51	329	0.89	0.011	21.5	4.79	0.112	0.01	0.35	3.1	0.4	29.3	0.04	3.1	0.06	0.07	0.9	50	0.3
CAG199073	LouisePorter	12	8/6/2011	577257	7004608	WHI11001196	Sediment	12.1	125	0.125	0.7	93.5	1	333.7	0.07	0.27	0.49	9.8	17.9	27.45	2.37	2.3	19	0.019	0.14	11.4	0.33	441	2.26	0.006	27.7	5.91	0.086	0.04	2.7	2	1.2	25.8	0.04	4.3	0.035	0.15	1.1	35	0.2
CAG199081	LouisePorter	12	8/7/2011	577262	7003246	WHI11001194	Sediment	12.4	106	0.106	0.78	6.9	2	260.4	0.11	0.34	0.24	7.3	21.3	19.62	2.07	2.5	26	0.026	0.08	11.6	0.32	279	1.05	0.008	20	5.9	0.072	0.03	0.74	2	0.3	21.3	0.01	3.1	0.051	0.07	0.8	41	0.2
CAG199076	LouisePorter	12	8/6/2011	577727	7003921	WHI11001196	Sediment	12.8	90	0.09	0.94	49.4	2	216	0.14	0.54	0.27	8.5	33.3	21.69	1.94	3	23	0.023	0.08	10	0.52	230	1.05	0.017	24.9	4.19	0.093	0.03	1.39	2.4	0.4	29	0.04	3.2	0.058	0.1	0.7	42	0.2
CAG199070	LouisePorter	12	8/6/2011	577221	7004793	WHI11001196	Sediment	12.9	77	0.077	1.19	18	1	402.2	0.01	0.72	0.1	13.7	74.8	34.05	2.71	3.9	6	0.006	0.19	9.4	0.9	397	0.85	0.009	42.5	3.39	0.156	0.01	1.04	3.4	0.4	25.9	0.07	3.6	0.058	0.11	0.6	64	0.2
CAG199260	DanielFrison	12	9/18/2011	584634	6992303	DAW11000494	Sediment	13.1	31	0.031	0.72	4.1	0.5	89.1	0.06	0.36	0.07	9.5	25.7	27.28	1.88	2.6	40	0.04	0.04	4.9	0.53	383	0.43	0.012	13.8	2.43	0.075	0.01	0.16	2.2	0.05	21.4	0.01	1.5	0.044	0.01	0.5	49	0.2
CAG199250	LouisePorter	12	9/18/2011	590840	6995131	DAW11000494	Sediment	13.2	54	0.054	0.93	3.6	2	232.6	0.09	0.35	0.08	6.3	18	14.86	1.97	3.4	16	0.016	0.08	11.9	0.41	264	0.41	0.015	11.3	14.81	0.06	0.01	0.2	2.7	0.05	24.4	0.01	2.9	0.076	0.04	0.6	42	0.2
CAG197235	MeganJespersen	12	9/2/2011	590054	6998811	DAW11000358	Sediment	13.2	57	0.057	1.24	5.6	0.5	248	0.07	0.49	0.14	11.1	13.6	44.19	3.57	4.6	11	0.011	0.22	6.3	0.7	362	0.7	0.033	7.2	3.96	0.134	0.11	0.17	5.1	0.5	30.8	0.15	1.5	0.082	0.07	0.4	75	0.05
CAG196913	PierreDuc	12	8/10/2011	544822	7023861	DAW11000337	Sediment	14.3	56	0.056	1.06	4.9	0.5	70.3	0.07	0.31	0.15	7.4	23	14.13	1.81	3.3	2.5	0.0025	0.07	11.6	0.48	274	0.69	0.003	17.7	5.87	0.047	0.01	0.13	1.6	0.3	21.1	0.03	3.6	0.052	0.08	1.5	32	0.05
CAG199149	LouisePorter	12	9/13/2011	576153	7000475	WHI11001195	Sediment	14.8	94	0.094	0.82	11.6	1	388.2	0.09	0.36	0.34	10.3	39.1	26.32	2.31	2.8	14	0.014	0.15	11.9	0.5	391	1.67	0.008	33.8	6.18	0.097	0.04	0.75	2.7	0.7	29.4	0.06	3.2	0.058	0.11	1.2	47	0.1
CAG199074	LouisePorter	12	8/6/2011	576838	7004458	WHI11001196	Sediment	14.8	102	0.102	0.72	59	1	234.4	0.1	0.3	0.14	11.2	18.6	29.59	2.52	2.6	10	0.01	0.16	13.9	0.37	555	2.2	0.005	24.9	6.15	0.098	0.04	2.12	2.1	0.7	25.2	0.07	5.2	0.036	0.15	1	34	0.05
CAG199216	LouisePorter	12	9/15/2011	594698	6993489	DAW11000362	Sediment	15.4	29	0.029	1.29	1.6	0.5	131.6	0.04	0.5	0.06	14	20.7	23.31	2.37	4	2.5	0.0025	0.18	3	0.84	417	0.42	0.036	10.1	3.45	0.059	0.02	0.07	4.6	0.3	24.4	0.04	0.8	0.089	0.05	0.2	68	0.05
CAG197246	MeganJespersen	12	9/3/2011	590836	6997807	DAW11000358	Sediment	15.5	28	0.028	1.26	3.3	1	125.9	0.05	0.61	0.14	12.6	17	18.32	3.1	4.7	8	0.008	0.17	6.5	0.79	438	0.49	0.025	9.3	4.07	0.121	0.01	0.2	4.9	0.2	34.5	0.02	2.1	0.09	0.07	0.5	73	0.1
CAG197438	MeganJespersen	12	9/12/2011	598901	6990319	DAW11000359	Sediment	15.6	42	0.042	1.11	7.2	0.5	161.1	0.05	0.48	0.17	13.1	25.8	27.84	2.68	4.1	9	0.009	0.07	11	0.7	521	0.55	0.015	15.8	7.19	0.109	0.01	0.26	4.1	0.3	34	0.02	3.5	0.051	0.04	1	51	0.05
CAG197435	MeganJespersen	12	9/11/2011	598222	6990190	DAW11000359	Sediment	16.3	64	0.064	1.79	7.7	1	236.6	0.07	0.59	0.18	16.2	44.6	21.76	3.35	6.5	29	0.029	0.04	11.8	1.15	643	0.45	0.009	22.5	7.12	0.078	0.03	0.33	5.2	0.2	40.6	0.02	2.6	0.043	0.05	0.6	67	0.05
CAG196295	PierreDuc	12	8/8/2011	553983	7023218	WHI11001194	Sediment	16.6	90	0.09	1.41	7.5	0.5	167.1	0.22	0.49	0.22	13.1	22.9	14.9	2.98	4.5	28	0.028	0.07	11.5	0.63	1062	0.8	0.016	15	13.86	0.078	0.01	0.27	3.6	0.1	29.6	0.01	4.1	0.08	0.1	1.8	62	0.3
CAG199265	DanielFrison	12	9/19/2011	585662	6993561	DAW11000494	Sediment	17.2	25	0.025	0.73	6	0.5	159.9	0.06	0.35	0.09	8.9	10	22.67	2.76	3.2	11	0.011	0.12	5.4	0.4	374	0.84	0.013	7.7	4.92	0.061	0.01	0.19	3.3	0.2	14.4	0.01	1.6	0.052	0.06	0.3	52	0.1
CAG197430	MeganJespersen	12	9/11/2011	597570	6989175	DAW11000359	Sediment	17.3	135	0.135	1.46	2.9	1	326.2	0.11	0.35	0.1	12.3	28.5	19.68	2.47	5.5	85	0.085	0.08	8.4	0.74	435	0.86	0.013

SampleID	Sampler	Mesh_Size	Date	Easting	Northing	Job	Type	Au_PPB	Ag_PPB	Ag_ppm	Al_pct	As_PPM	B_PPM	Ba_PPM	Bi_PPM	Ca_pct	Cd_PPM	Co_PPM	Cr_PPM	Cu_PPM	Fe_pct	Ga_PPM	Hg_PPB	Hg_ppm	K_pct	La_PPM	Mg_pct	Mn_PPM	Mo_PPM	Na_pct	Ni_PPM	Pb_PPM	P_pct	S_pct	Sb_PPM	Sc_PPM	Se_PPM	Sr_PPM	Te_PPM	Th_PPM	Ti_pct	Tl_PPM	U_PPM	V_PPM	W_PPM
CAG199067	LouisePorter	12	8/5/2011	572042	7007198	WHI11001196	Sediment	63.2	61	0.061	0.61	47.5	0.5	423.7	0.04	0.37	0.08	7.3	34.8	15.32	1.71	2	2.5	0.0025	0.09	8.9	0.36	293	0.7	0.008	24.9	2.42	0.108	0.02	1.86	1.7	0.3	22.1	0.04	3	0.033	0.08	0.6	31	0.9
CAG197381	DanielFrison	12	9/11/2011	598274	6996636	DAW11000359	Sediment	68.9	48	0.048	1.32	4	0.5	155.1	0.06	0.56	0.09	11.2	19.6	16.7	2.62	4.7	2.5	0.0025	0.06	6.9	0.73	394	0.55	0.0005	10.8	5.34	0.114	0.01	0.28	3.5	0.3	31.4	0.01	2	0.072	0.03	0.4	61	0.1
CAG197315	DanielFrison	12	8/28/2011	587028	6999212	DAW11000338	Sediment	69.7	40	0.04	1.02	6.7	3	165.8	0.13	0.65	0.1	8.4	19.9	16.84	2.45	3.8	19	0.019	0.07	10.6	0.48	350	0.47	0.025	11	9.02	0.092	0.03	0.32	3.9	0.2	150.8	0.01	3.1	0.065	0.05	0.8	52	0.2
CAG197450	MeganJespersen	12	9/13/2011	596655	6987989	DAW11000362	Sediment	72	76	0.076	1.07	4.7	0.5	243.7	0.08	0.4	0.14	9.6	33.4	15.4	1.93	3.6	13	0.013	0.15	16.1	0.62	308	0.68	0.005	23.1	5.43	0.085	0.01	0.15	2	0.05	22.5	0.01	3.8	0.073	0.14	1.3	36	0.2
CAG197434	MeganJespersen	12	9/11/2011	598253	6990092	DAW11000359	Sediment	76.3	61	0.061	1.24	14	1	221.2	0.08	0.42	0.12	10.5	30.5	17.14	2.57	4.3	40	0.04	0.12	18.6	0.6	347	0.79	0.012	19.1	6.96	0.094	0.03	0.29	3.2	0.2	22.6	0.03	4.6	0.07	0.11	0.7	48	0.1
CAG199146	LouisePorter	12	9/13/2011	576783	7000036	WHI11001195	Sediment	76.7	203	0.203	0.79	12.6	2	378	0.12	0.49	0.5	8.5	30.6	25.62	2.42	2.9	41	0.041	0.12	13.7	0.42	364	1.73	0.013	27.3	7.43	0.103	0.05	0.88	2.6	0.8	33.9	0.04	3.5	0.061	0.1	1.2	53	0.3
CAG199054	LouisePorter	12	8/4/2011	573384	7007415	WHI11001196	Sediment	110.4	56	0.056	0.7	7.3	0.5	126.4	0.05	0.39	0.05	7.9	38.2	16.83	1.41	2.3	2.5	0.0025	0.08	7.4	0.51	224	0.44	0.011	32.5	3.93	0.085	0.01	0.97	1.8	0.2	19.9	0.04	2.6	0.051	0.05	0.5	31	0.1
CAG199022	LouisePorter	12	7/31/2011	578167	7006527	WHI11001041	Sediment	116.2	43	0.043	0.97	2.1	0.5	138.4	0.07	0.46	0.08	9.3	27.8	28.4	1.92	3.4	7	0.007	0.1	7.5	0.58	286	0.45	0.016	13.5	2.81	0.076	0.01	0.1	2.6	0.1	21	0.02	2.1	0.068	0.06	0.5	47	0.1
CAG199155	MeganJespersen	12	9/16/2011	589468	6991480	DAW11000494	Sediment	120.6	36	0.036	0.87	4.2	2	128.3	0.06	0.36	0.07	10	23.4	22.43	2.1	2.9	24	0.024	0.04	6.7	0.55	537	0.36	0.01	13.8	3.45	0.071	0.01	0.22	2.4	0.1	19.4	0.02	2	0.039	0.03	0.5	51	0.2
CAG199121	LouisePorter	12	8/10/2011	549152	7021365	DAW11000337	Sediment	136.8	97	0.097	0.9	3.2	0.5	73.2	0.07	0.33	0.07	7.6	20.1	9.59	1.87	3.5	10	0.01	0.06	8.3	0.48	234	0.36	0.007	11.9	4.7	0.058	0.01	0.11	2.1	0.1	20.2	0.01	3.1	0.063	0.05	0.6	40	0.2
CAG197444	MeganJespersen	12	9/12/2011	599417	6989299	DAW11000362	Sediment	140.7	36	0.036	0.64	2.2	0.5	47.8	0.05	0.22	0.04	3.9	8.3	6.4	1.21	2.6	12	0.012	0.03	3.2	0.29	112	0.31	0.018	4.7	2.59	0.037	0.01	0.09	1.8	0.05	10.4	0.01	0.7	0.04	0.04	0.2	31	0.1
CAG197265	MarkGaragan	12	8/20/2011	584970	6999749	DAW11000338	Sediment	143.3	25	0.025	0.88	2	0.5	108.3	0.04	0.54	0.07	12.1	19.5	9.94	1.84	3	2.5	0.0025	0.12	14.1	0.47	574	0.31	0.018	23.6	3.65	0.124	0.01	0.1	2.6	0.1	64.2	0.01	4.2	0.072	0.07	0.5	36	0.05
CAG199069	LouisePorter	12	8/6/2011	577018	7004902	WHI11001196	Sediment	162.3	107	0.107	1.18	22.7	1	483.3	0.03	0.78	0.12	14	64.2	38.67	2.87	4.1	14	0.014	0.14	9.3	0.9	434	0.78	0.01	39.8	3.46	0.156	0.02	1.42	4.3	0.3	24.1	0.03	3.3	0.045	0.08	0.6	71	0.2
CAG199148	LouisePorter	12	9/13/2011	576352	7000346	WHI11001195	Sediment	167.4	190	0.19	0.83	12.2	2	414.9	0.1	0.41	0.38	11	42	27.08	2.41	3	15	0.015	0.15	12.5	0.49	448	1.83	0.009	37.6	7.36	0.094	0.04	0.76	2.8	0.8	32.4	0.07	3.5	0.058	0.1	1.4	49	0.2
CAG199023	LouisePorter	12	7/31/2011	578049	7006453	WHI11001041	Sediment	182.7	44	0.044	0.92	2.4	0.5	145.4	0.11	0.43	0.08	6.9	21.8	10.16	1.94	3.4	6	0.006	0.09	12.7	0.45	321	0.69	0.008	13.3	3.42	0.088	0.01	0.18	2.1	0.1	18.5	0.03	4.1	0.062	0.07	0.8	39	0.2
CAG197384	DanielFrison	12	9/12/2011	596232	6995898	DAW11000362	Sediment	183.9	94	0.094	1.58	3.9	2	132.3	0.07	0.68	0.33	17.2	19.9	33.71	4.09	5.9	10	0.01	0.08	7.1	1.02	648	0.68	0.025	11.5	6.53	0.116	0.03	0.24	5.5	0.4	41.4	0.05	2	0.079	0.04	0.4	87	0.05
CAG196265	PierreDuc	12	8/2/2011	577971	7013355	WHI11001041	Sediment	186.2	99	0.099	0.92	22.7	0.5	239.2	0.1	0.79	0.24	11.6	43.6	21.5	2.42	3	31	0.031	0.19	18.6	0.56	668	0.84	0.013	39.4	9.4	0.078	0.03	0.67	2.9	0.3	55.1	0.06	6.3	0.067	0.16	0.8	46	0.2
CAG196270	PierreDuc	12	8/2/2011	576429	7013621	WHI11001041	Sediment	188.7	79	0.079	0.93	32.3	2	219.1	0.09	0.43	0.12	11.9	48	24.91	2.32	3.1	21	0.021	0.11	11	0.72	306	0.99	0.009	44.5	7.28	0.075	0.02	0.87	2.5	0.05	34.8	0.01	3.3	0.061	0.12	0.8	44	0.1
CAG199133	LouisePorter	12	9/12/2011	578545	7000065	DAW11000337	Sediment	236.7	92	0.092	0.65	2.1	0.5	234.8	0.03	0.35	0.05	5.7	29	21.27	1.42	2.3	6	0.006	0.05	4.3	0.39	147	0.26	0.013	12.8	2.29	0.075	0.01	0.15	2	0.05	17.4	0.01	1.6	0.047	0.04	0.3	42	0.2
CAG199213	LouisePorter	12	9/15/2011	594747	6992470	DAW11000362	Sediment	240.8	30	0.03	1.27	1.6	0.5	93.5	0.03	0.64	0.05	10.7	12.8	15.7	2.25	4.2	9	0.009	0.14	2.9	0.8	330	0.24	0.042	6.8	2.96	0.085	0.01	0.07	4.2	0.05	32.4	0.01	0.7	0.106	0.04	0.2	73	0.05
CAG197296	MarkGaragan	12	8/22/2011	584613	6995755	DAW11000338	Sediment	259.4	48	0.048	0.79	3.7	0.5	208	0.06	0.42	0.08	9.8	33.7	18.86	1.98	2.9	11	0.011	0.13	9.5	0.48	840	0.56	0.012	20.2	4.45	0.085	0.02	0.1	1.9	0.1	46.8	0.01	3.5	0.065	0.07	0.8	41	0.2
CAG197282	MarkGaragan	12	8/21/2011	584149	6997825	DAW11000338	Sediment	473.4	87	0.087	0.83	3.1	1	168.8	0.09	0.43	0.08	8.6	33	12.72	1.85	3	6	0.006	0.12	11.6	0.5	384	0.57	0.013	20	5.29	0.093	0.02	0.11	2.1	0.2	52.7	0.01	4.1	0.064	0.09	0.8	36	0.2
CAG197443	MeganJespersen	12	9/12/2011	599288	6989339	DAW11000362	Sediment	1052.1	170	0.17	0.85	3.7	0.5	144.6	0.06	0.32	0.15	8.8	11.4	14.01	1.93	3	7	0.007	0.07	4.5	0.42	408	0.6	0.012	6	3.19	0.048	0.01	0.12	2.3	0.05	19.7	0.01	1	0.057	0.05	0.4	41	0.1
CAG197292	MarkGaragan	12	8/22/2011	584407	6996222	DAW11000338	Sediment	1780.3	100	0.1	1.03	4.1	1	205.7	0.09	0.56	0.09	10.6	35.5	17.74	2.08	3.7	6	0.006	0.14	12.9	0.61	547	0.66	0.014	26.1	6.1	0.09	0.03	0.15	2.6	0.2	67.2	0.01	4.1	0.077	0.1	1.2	41	0.1
CAG197465	LouisePorter	12	9/5/2011	594358	6996730	DAW11000358	Sediment	2335.6	130	0.13	1.2	4.7	2	137.9	0.06	0.52	0.14	11.9	15.7	17.56	2.93	4.4	25	0.025	0.05	6	0.73	489	0.53	0.024	11	4.38	0.055	0.01	0.23	3.6	0.2	26.7	0.02	1.4	0.063	0.01	0.4	73	0.05

Appendix 9: Original Assay Certificates

Rock Samples (ALS Minerals)

See Data Files for Secured Assay Certificates

Appendix 10: Original Assay Certificates

Soils and Stream Sediment Samples (Acme Labs)

See Data Files for Secured Assay Certificates

Appendix 11: Statement of Expenditure

Statement of Expenditure (Summary)

	White Project HD03154 (745 claims)	Panda Group 1	White Project HD03155 (626 claims)	Group 2 Panda	White Project HD03156 (421 claims)	Group 3 Bear - Koala
	Quantity	**Amount**	**Quantity**	**Amount**	**Quantity**	**Amount**
Professional Fees and Wages						
Trenching						
Geologist (supervised trenching) ($300/ day)	28 days	$ 8,400.00	40	$ 12,000.00	17 days	$ 5,100.00
Stream Sediment Sampling Survey						
Stream Sampler ($250/ day)	27 days	$ 6,750.00	21	$ 5,250.00	19 days	$ 4,750.00
Assistant Stream Sampler ($225/day)	27 days	$ 6,075.00	21	$ 4,725.00	19 days	$ 4,275.00
Drilling						
Geologist (logger) ($350/ day)	20 days	$ 7,000.00	28 days	$ 9,800.00	9 days	$ 3,150.00
Assistant Geologist (logger) ($250/ day)	20 days	$ 5,000.00	28 days	$ 7,000.00	9 days	$ 2,250.00
Core Cutter ($225/ day)	20 days	$ 4,500.00	28 days	$ 6,300.00	9 days	$ 2,025.00
Pab Builder (2 man team) ($500/ day/ team)	20 days	$ 10,000.00	28 days	$ 14,000.00	9 days	$ 4,500.00
Mapping						
Geologist (mapper) ($350/ day)						$ -
Assistant Geologist (mapper) ($250/ day)						$ -
Report redaction, map generation…						$ -
Expenses						
Drilling						
Accomodation logging (Selene employees = 5)	20 days	$ 10,000.00	28 days	$ 14,000.00	9 days	$ 4,500.00
Camp $100/ day/ person						
Accomodation Drilling contractor (5 employees)	20 days	$ 10,000.00	28 days	$ 14,000.00	9 days	$ 4,500.00
Camp $100/ day/ person						
Aircraft & Helicopter 3 hrs/ day @ $1,400/hr	20 days	$ 84,000.00	28 days	$ 117,600.00	9 days	$ 37,800.00
Trenching						
Accomodation geologist (Selene Holdings L.P.)	28 days	$ 2,800.00	40	$ 4,000.00	17 days	$ 1,700.00
Camp $100/ day/ person						
Accomodation trencher (Talus Exploration Inc.)	28 days	$ 2,800.00	40	$ 4,000.00	17 days	$ 1,700.00
Camp $100/ day/ person						
Aircraft & Helicopter (Fireweeds Helicopter)	28 days	$ 39,200.00	40	$ 56,000.00	17 days	$ 23,800.00
1 hrs/ day @ $1,400/hr						
Stream Sediment Sampling Program						
Accomodation Stream Sampler	27 days	$ 2,700.00	22	$ 2,200.00	19 days	$ 1,900.00
Camp $100/ day/ person						
Accomodation Ass. Stream Sampler	27 days	$ 2,700.00	22	$ 2,200.00	19 days	$ 1,900.00
Camp $100/ day/ person						
Aircraft & Helicopter (Fireweeds Helicopter)	27 days	$ 37,800.00	22	$ 30,800.00	19 days	$ 26,600.00
1 hrs/ day @ $1,400/hr						
Mapping						
Accomodation Geologist	0	$ -		$ -		$ -
Camp $100/ day/ person						
Accomodation Ass. Geologist	0	$ -		$ -		$ -
Camp $100/ day/ person						
Aircraft & Helicopter (Fireweeds Helicopter)	0	$ -		$ -		$ -
1 hrs/ day @ $1,400/hr						
Chemical Analysis						
Soil Samples ($21.48)	1908 samples	$ 40,983.84	563	$ 12,093.24	1609 samples	$ 34,561.32
Core Samples ($32.23)	992 samples	$ 31,972.16	782	$ 25,203.86	451 samples	$ 14,535.73
Trench samples ($32.23)	146 samples	$ 4,705.58	205	$ 6,607.15	291 samples	$ 9,378.93
Stream Sediment Samples ($23.44)	273 samples	$ 6,399.12	227	$ 5,320.88	185 samples	$ 4,336.40
Contract Crew						
Soil Sampling (Groung Truth) $33.73/ sample	1908 samples	$ 64,356.84	563samples	$ 18,989.99	1609samples	$ 54,271.57
Trenching (Talus Exploration), $12.72/m	1504 m	$ 19,130.88	2496 m	$ 31,749.00	1056 m	$ 13,432.32
Drilling (Peak Drilling) ($110.00/m)	1643.25m	$ 180,757.50	1307.6m	$ 143,836.00	801.63m	$ 88,179.30
Helicopter (soil Samplers, Trans North Helicopter,)	8.93 hr	$ 17,552.69	2.63 hr	$ 5,182.28	7.54 hr	$ 14,810.46
($ 1966.25/ hr incl. fuel)						
TOTAL		**$ 605,583.61**		**$ 552,857.40**		**$ 363,956.03**