

REPORT ON THE STRIKE PROPERTY:
2011 PROSPECTING AND SAMPLING PROGRAM.
WHITEHORSE MINING DISTRICT
YUKON, CANADA
(01 July 2011 - 20 June 2012)

Property Coords: [NAD83; U8] 357873E / 6904137N

NTS Sheets: 115I04 and 115I05

Quartz Claims:

Claim Name	Grant Number
ST-1 to ST-50	YD129141 to YD129500
STRIKE-1 to STRIKE-42	YD47201 to YD47242
STRIKE-37 to STRIKE-38	YD47069 to YD47070
STRIKE-39 to STRIKE-38	YD47143 to YD47146
STR-1 to STR-12	YD155691 to YD155702

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SUMMARY

In July 2011, a six person crew completed a four day prospecting and sampling program on the Strike property to carry out a preliminary assessment for the presence of epithermal-type, vein-hosted gold mineralization. The Strike property is comprised of 110 Quartz Mining claims located in the Whitehorse Mining District, Yukon Territory, Canada, approximately 80 kilometres west-northwest of Carmacks, the closest community. Although part of the property can be reached by vehicle via a network of limited-use tracks, access is best gained utilizing helicopter out of Carmacks.

The property is in the unglaciated Dawson Range and is characterized by smooth topped ridges incised by deep, narrow, V-shaped valleys, and deep weathering, and a well developed drainage system. The claim group covers the potential source for the anomalous regional silt sample sites identified by the NAT Joint Venture and Wolverine Minerals. These samples include two silt and soil samples with >100ppb gold.

The Strike property is at the southern part of the Dawson Range within the Yukon Tanana Terrane and close to the southerly margin of the Tintina Gold Province. The property is underlain by predominantly mid-Cretaceous granitic intrusives rocks of the Whitehorse Suite, with minor basement gneiss and late-Cretaceous Mount Nansen volcanic rocks. The property is bisected by a strong northeast-southwest trending topographic lineament that projects from a linear reach of Magpie Creek through to a linear reach of the Klaza River. Weakly defined north-south and northwest-southeast lineaments are also indicated.

In the late 1960's and early 1970's, regional exploration focused on porphyry-type Cu-Mo-Au mineralization such as the Casino deposit located the Prospector Mountain area to the northwest. Gold exploration has been on-going in the Freegold Mountain and Mount Nansen areas for many years, but more recently, exploration activity in these areas and along trends out of these areas has targeted epithermal Au-Ag style mineralization.

The helicopter supported 2011 sampling program resulted in a number of soil, silt and rock chip samples being taken. All sample coordinates were determined using a hand-held GPS unit.

Samples were logged and then submitted for gold analysis to the Whitehorse facility of Acme Analytical Laboratories Limited.

Based on a statistical analysis of the soil and silt geochemical results for gold and arsenic, three anomalous areas were identified that warrant follow-up work. However, the low Au-As correlation coefficient for these samples along with few samples anomalous for both Au and As suggests low potential for epithermal-type Au mineralization.

A limited follow-up exploration of the Strike property is recommended. The follow up program should consist of more detailed tighter spaced grid style (50m X 50m) geochemical sampling program, further prospecting and detailed geologic mapping over the three anomalies. Also recommended for the follow up program is the use of light air transportable mechanical trenching equipment and geophysics.

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1.0 INTRODUCTION

1.1 GENERAL

In early July 2011, a four day, reconnaissance prospecting, mapping and sampling program was carried out on the Strike property located within the Dawson Range gold belt. The property consists of 110 Quartz Mining Claims located within the Whitehorse Mining District, Yukon Territory, Canada and is situated approximately 80 kilometres west-northwest of the community of Carmacks. A total of 416 samples (rock, soil and silt) were collected for gold analysis. The prospecting team consisted of two geologists, a prospector and three samplers. The program was supervised by Edward Dashwood, one of the geologists.

The Strike property was staked by the YC Syndicate to cover a 500 ppb gold-in-silt anomaly and three other gold-in-silt anomalies on trend with the Rockhaven gold corridor. The claim block is contiguous with the BBB claim block, where Wolverine Minerals has documented numerous strong silt and soil anomalies that follow multiple linear structures. These anomalies were initially identified from a regional geochemical survey by the NAT Joint Venture, an agreement between Armco Mineral Exploration Ltd and Chevron Canada Ltd.

The property is located in a region of known gold and copper deposits. Past production from the region has been confined to primarily hard-rock gold and silver from three deposits, the Brown-McDade deposit and the Heustis/Webber vein system in the Mount Nansen camp, and the Laforma deposit in the Freegold Mountain area. In total, production amounted less than 50,000 ounces Au and approximately 200 000 ounces silver from 260 000 tonnes ore. The only current gold production is from the nearby placer operations to the southeast in the Mount Nansen area. The Casino Cu-Au-Mo deposit in the Prospector Mountain area to the northwest hosts reserves of approximately one billion tonnes grading 0.2% Cu, 0.25 g/t Au and 0.02% Mo. and is currently in the feasibility stage.

The claims cover Cretaceous granitoid intrusions of the Whitehorse suite with only very minor basement gneiss and schist and the edge of a package of Mount Nansen volcanics. A regional northwest trending lineament transects the southwest portion of the property.

1.2 UNITS AND CURRENCY

Metric units are used throughout this report. Tonnages are shown as tonnes (1,000 kg), linear measurements as metres ("m"), or kilometres ("km") and precious metal values as grams ("g") and/or grams per tonne ("gpt").

Conversions: 31.1034 grams = 1 troy ounce

1 gram per tonne = 0.0292 troy ounces per ton

1.0 metric ton (1,000 kg) = tonne ('t') = 1.10231 short tons ('T')

1.0 metre ('m') = 3.28 feet

1.0 hectare ('ha') = 2.47105 acres

Currency amounts are expressed in Canadian dollars ('CDN\$'), unless indicated otherwise.

2.0 PROPERTY

2.1 LOCATION AND ACCESS

The Strike property is situated within the Whitehorse Mining District in the southwestern portion of the Yukon. The claim group is situated approximately 220 kilometres northwest of Whitehorse, the territorial capital, and approximately 80 kilometres west-northwest of Carmacks, a community of approximately 425 inhabitants situated on the banks of the Yukon River and at the junction of the Klondike and Robert Campbell Highways. (Figure 1). The past producing Mount Nansen gold mine is situated approximately 28 kilometres to the southeast.

Road access to the Strike property is limited to the southwestern portion of the claim group. In recent years, ground access has been established via the Mount Nansen road to allow for equipment access to properties in the area. This has resulted in the establishment of a network of limited-use roads with one such track along the Klaza River cutting through the southeast corner of the STR group of claims. The Mount Nansen all-weather road originates out of Carmacks. Despite the presence of this road network, overall access is best achieved by helicopter with the nearest base located in Carmacks. Alpine terrain above approximately 1100 metres elevation allows for easier helicopter access.

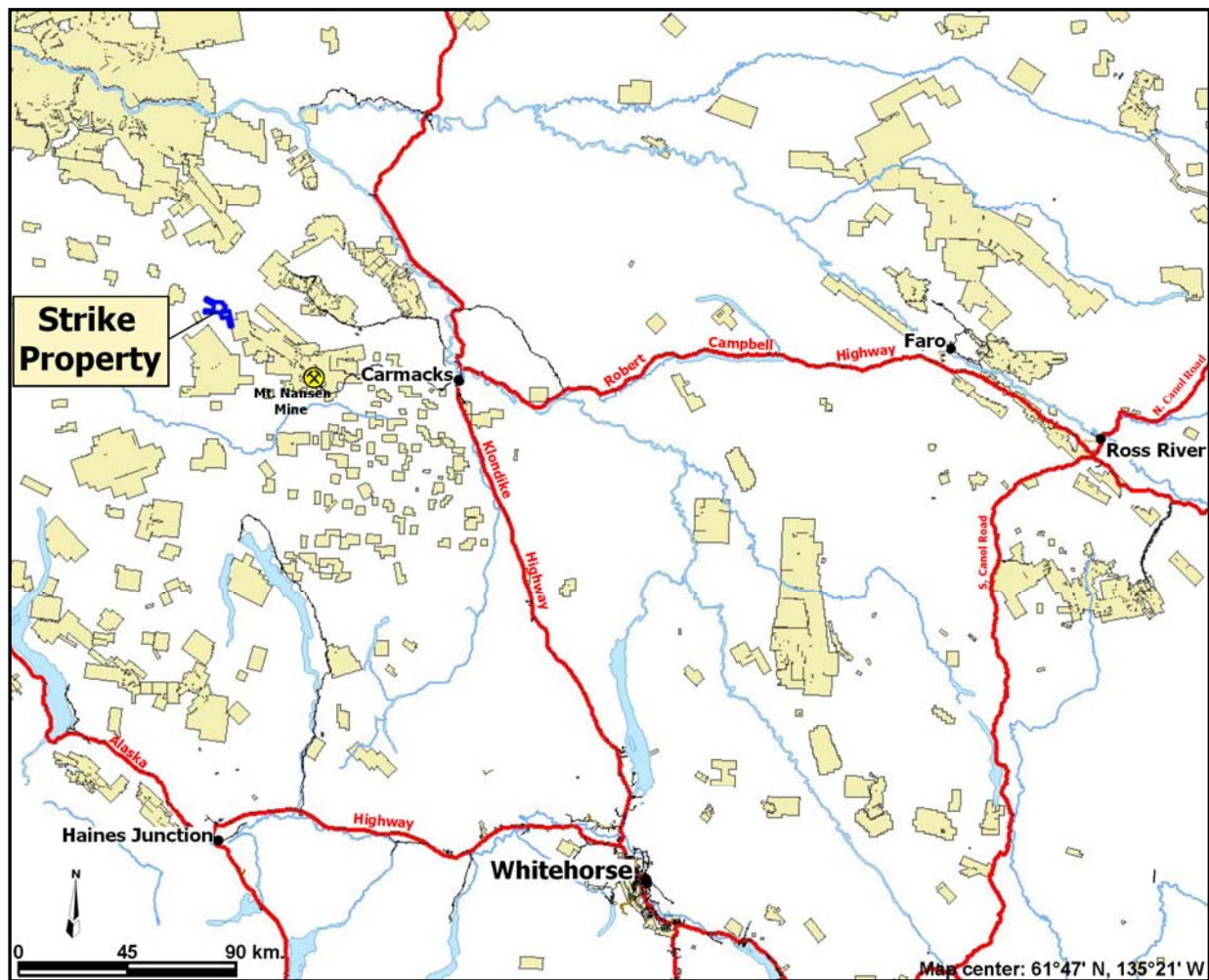


Figure 1: Strike property location map.

2.2 DESCRIPTION OF MINING CLAIMS

The Strike property consists of 110 contiguous Quartz Mining Claims (2,310 hectares) located in the Whitehorse Mining District, Yukon Territory, Canada. The property is contiguous to northwest of both Goldstrike Exploration's Klaza property and the BBB claim group being explored by Wolverine Minerals.

The claims were staked by the YC Syndicate and are registered in the name of Goldstrike Exploration Inc. The property is comprised of 3 groups of claims, the ST, STR and STRIKE claims. The claim data is shown below in Table 1 and the claim group is shown in Figure 2.

Table 1. Strike property claim data.

Claim	Grant Number	Reg.	Staking Date	Recording Date	Claim Expiry Date	Claim Status	NTS Map	Claim Holder	% Held
STRIKE-38	YD47070	Quartz	13/05/2010	14/05/2010	18/02/2016	Active	115105	Goldspike Exploration Inc.	100
STRIKE-39	YD47143	Quartz	13/05/2010	14/05/2010	18/02/2016	Active	115105	Goldspike Exploration Inc.	100
STRIKE-40	YD47144	Quartz	13/05/2010	14/05/2010	18/02/2016	Active	115105	Goldspike Exploration Inc.	100
STRIKE-41	YD47145	Quartz	13/05/2010	14/05/2010	18/02/2016	Active	115105	Goldspike Exploration Inc.	100
STRIKE-42	YD47146	Quartz	13/05/2010	14/05/2010	18/02/2016	Active	115105	Goldspike Exploration Inc.	100

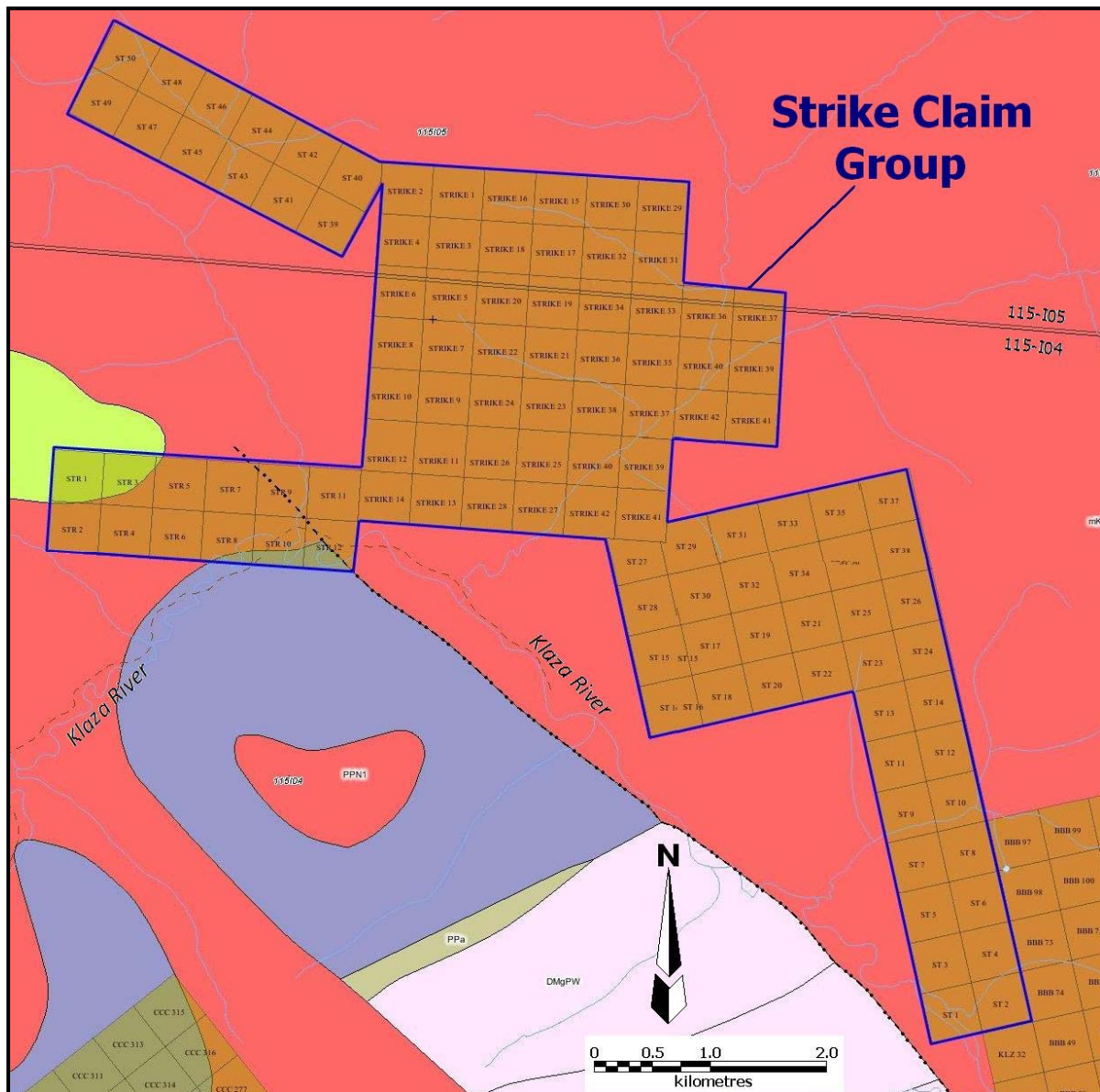


Figure 2: Strike property (ST, STR and STRIKE claims).

3.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

The Strike property is situated in the Dawson Range within the Klondike Plateau ecoregion of the Boreal Cordillera ecozone. This ecoregion is in an unglaciated area and is characterized by smooth topped ridges incised by deep, narrow, V-shaped valleys, and deep weathering (Figure 3, upper). The tops of some ridges are interrupted by spines and towers of bedrock remnants, left after prolonged periods of weathering (Figure 3, lower).

The northwest trending Dawson Range is the most prominent feature of the plateau and is bounded by the Yukon River on the north side and the Nisling River on the southwest side.

Within the claim group, elevations range from approximately 950 to 1475 metres above sea level. Overall the relief on the property is approximately 300 metres with the Klaza River valley being the low point and the ridges with 1190 to 1280 metre elevations being the higher terrain. In the northwest corner of the claim group an unnamed peak has an elevation of approximately 1475 metres. Two of the higher peaks in the region, Klaza Mountain and Tritop Mountain are situated approximately 11 kilometers in an easterly direction from the claim group and attain elevations of approximately 1920 and 1853 metres, respectively.



Figure 3: Strike property physiography.

The drainage system in the area is well developed and defined for the most part, by Klaza Mountain and Tritop Mountain, and the Klaza River to the south into which all streams in the area empty. The drainage off the western part of Tritop Mountain crosses the south group of ST claims. The group of STRIKE claims is transacted by Magpie Creek which drains the western part of Klaza Mountain and the northern part of Tritop Mountain. Short creeks drain the peak in the northwest corner of the STRIKE claim group and drain through the claim group towards Klaza River.

The region has a continental climate with warm summers and very cold winters. In Carmacks, the closest community, the daily average temperatures range from +15°C in July to -29°C in January. The average total annual precipitation is approximately 280 mm.

Permafrost is discontinuous but widespread. Well drained dry slopes are less susceptible to permafrost than areas of moist, organic rich soils such as those found in the lower elevations.

The claim area straddles the treeline with the vegetation varying from predominantly spruce in the valleys and partway up the slopes to alpine tundra on the ridge crests. Buckbrush (dwarf birch) is common on the slopes. Some stream valley bottoms are relatively flat, broad grassy areas.

4.0 PROPERTY HISTORY

The Dawson Range gold belt is a region that has seen exploration activity dating back to the discovery of gold in 1899 in the Mount Nansen area located approximately 28 kilometres to the southeast from the Strike property. The majority of the gold exploration activity in this part of the Dawson Range has been concentrated in the Mount Nansen area, the Freegold Mountain area to the east and the Prospector Mountain area to the northwest. Most of the exploration activities have targeted epithermal Au-Ag style mineralization. The Mount Nansen trend which extends northwestward from Mt Nansen for approximately 25 kilometres has been extensively explored and continues to be explored. According to the records, however, there has been little previous exploration activity on the ground covered by the current claims comprising the Strike property.

Past production in the area has focused on gold and has generally consisted of short term, intermittent production in both the Mount Nansen area (Brown-McDade, Huestis and Nansen deposits) and the Freegold Mountain area (Laforma deposit). Today, active placer claims exist in the Mount Nansen area with the most northerly of these being on the headwater streams of the Klaza River.

During the late 1960's to early 1970's, exploration in the region was focused on the copper potential associated with the Cretaceous granitic intrusives. These activities resulted in the discovery of the Casino Cu-Au-Mo deposit by **Casino Silver Mines Ltd.** and **Brameda Resources Ltd.** in the Prospector Mountain area located approximately 75 kilometres northwest of the Strike property. Since discovery, the property has been controlled/explored by a number of companies until ownership was consolidated by **Western Copper and Gold**, the current property holders. The deposit is now in the feasibility stage.

In the Mount Nansen area, exploration for porphyry-type Cu-Mo mineralization associated with the quartz-feldspar porphyry intrusions in the north part of the Mount Nansen property was targeted mainly in the 1970s by **Mt. Nansen Mines Ltd.**, **Cyprus Exploration Corporation** and **Cominco**, and in the 1990s by **BYG Natural Resources Ltd.**

In the Freegold Mountain area situated approximately 21 kilometres easterly from the Strike property, the last Au-Ag production was in 1965/66 when **Discovery Mines Ltd.** exploited the Laforma deposit, a northeast trending - northwest dipping set of shear-hosted quartz veins in strongly altered Cretaceous Casino granodiorite. Since the last period of production, exploration of the property has been carried out by a number of companies including **Arctic Red Resources Corporation**, **Tally-Ho Exploration Ltd.**, **Equity Silver Mines Ltd.** and **Redell Mining Corporation** which became **FM Resources Corporation**, but the existing gold resource has not been substantially increased. In total, the deposit was mined for two short time periods between 1939 and 1966, and produced 3,041 oz Au and from 9,939 tonnes of ore. Silver content appears to be less than the gold content. Production ceased due to poor recoveries and poor ground conditions.

The Freegold Mountain area is currently being explored by **Northern Freegold Resources Ltd. (NFR)** for epithermal Au-Ag mineralization, as well as intrusive related veins and porphyry-type deposits. To date, NFR has defined a number of Au-Ag silver zones in their claim block. Two of

the zones, Nucleus and Revenue are both within a 24 km² gold and copper soil anomaly and both have NI43-101 resources. According to Fonseca and Giroux (2009), the geology, mineralization styles and structure indicate that the Nucleus zone may be a low grade, bulk tonnage, intrusive related, low sulphidation epithermal gold deposit. The deposit lies in close proximity to the easternmost extent of a jog in a large, regional scale, brittle-ductile shear zone. The Revenue deposit straddles the contact between locally porphyritic quartz monzonite and granodiorite bodies of the Dawson Range Batholith and includes a breccia body that has been variably classified as an arkose, a tuff and a tuffsite (Armitage et al, 2012).

In the Mount Nansen area and along the Mount Nansen trend, exploration of the VIC and VG Claims by **Peso Silver Mines Ltd.** in 1965, **Associated Geological Services Ltd.** in 1968, **Skyline Exploration Ltd.** in the 1970's and **Kerr Addison** in 1985/86 outlined two gold zones. Taken together, these zones cover an area of approximately 1000 x 790 metres and have grades (in float) up to 114.79 gpt Au with an average of 34.0 gpt. The previously named Dickson vein was drill tested in 1986 (19 holes for 1594 metres) and returned intersections of quartz veins grading 11 - 33 gpt Au over core lengths up to 2.10 metres. In 1987/88, **Chesbar Resources Inc.** drilled 21 holes for a total of 2,372 meters. In 2003/2004, the VIC and JCS claims were explored by **Aurchem Exploration Limited** who carried out geological, geochemical and trenching programs over their Discovery Project which includes the VIC, JCS and ETZEL claims. A follow-up diamond drill program in 2004 tested the down-dip and strike extensions of the Dickson Vein showing. Eight holes (695 metres) were completed and showed the vein to be somewhat erratic at depth, but did intersect 12.7gpt Au over 1.2 metres and 2.6 gpt over 1.07 metres in a syenite hosted quartz stockwork along strike from the showing.

Adjacent to the northwest boundary of the Mount Nansen minesite property, exploration is currently being conducted by **Rockhaven Resources Ltd** on their Klaza project. According to the Rockhaven website (www.rockhavenresources.com) the Klaza project hosts four parallel, structural zones (Herc, BRX, Klaza and BYG zones) up to 75 metres in width and comprised of epithermal to mesothermal type gold-silver mineralization. The zones consist of quartz-sulphide veins, breccias and fracture networks spatially associated with quartz-feldspar porphyry dykes that intrude the granitic country rocks. The best intersection from the 2011 drill program returned 15.3m grading 7.2gpt Au and 260 gpt Ag from the Klaza Zone. The zones exhibit both lateral and down-dip continuity, and collectively define a 1500 m wide, northwesterly trending structural corridor.

Hawkeye Gold and Diamonds Inc is exploring the TOP property which is contiguous to the eastern group of claims forming part of Goldstrike Exploration's Klaza property. The targets are epithermal Au-Ag and porphyry-type Cu-Au mineralization. Within the northwestern third of the TOP property Hawkeye has identified a northeast elongated Au+As in soil anomaly which coincides with an interpreted northeast linear or fault.

In proximity to Goldstrike's Strike property, **Wolverine Minerals Corp.** is exploring three claim groups (AAA, BBB and CCC) optioned from **Strategic Metals Ltd.** and all of which are registered to Archer Cathro and Associates (1981) Ltd. The BBB group of claims is contiguous to the Strike property, whereas claim blocks AAA and CCC are within approximately 1.6 kilometres to the northwest and 5 kilometres to the west, respectively. The claim blocks were staked to cover anomalous Au+As-in-silt geochemical anomalies identified from a 1980 regional geochemical survey carried out by the NAT Joint Venture, a 50:50 arrangement between **Chevron Canada Ltd.** and **Armco Mineral Exploration Limited**. Since being staked by Archer-Cathro in 2010, Strategic Metals Ltd. has completed detailed silt and soil geochemical programs over these claim blocks resulting in the expansion of the known anomalies and identification of new ones. In 2011, the claim blocks were optioned to Wolverine Minerals Corp.

Within the area covered by the STR claims of the current Strike property, **Charta Mines Limited** in 1971/1972, carried out a preliminary exploration program for porphyry type Cu-Mo mineralization. Their claim group was centred over a gossan located at the point where Cindy Creek empties into Klaza River, approximately where the current STR group of claims which comprises part of the Strike property, is located. The gossan was found to be a result of weathered pyrite in a sequence of Mount Nansen intermediate volcanics and sediments. A soil geochemical survey carried out over the property identified a large Cu+Mo anomaly in the northwest corner of the claim group in an area underlain by porphyritic granite. There is no record of this anomaly being drill tested.

5.0 GEOLOGICAL SETTING

5.1 REGIONAL GEOLOGY

Goldstrike's Strike property is situated within the southern portion of the Dawson Range within the accreted Yukon Tanana Terrane and close to the southerly margin of the Tintina Gold Province, a broad arcuate belt that extends across central Alaska and the Yukon, and hosts the Fort Knox, Brewery Creek, Dublin Gulch and Pogo gold deposits.

The Yukon-Tanana terrane (YTT) is a mid-Paleozoic continental arc system that encompasses much of central and western Yukon, and east-central Alaska. It is bounded by the dextral Tintina fault along the northeast and the dextral Denali fault along the southwest. The terrane is comprised of several metamorphic assemblages that were later intruded by post-accretionary, Cretaceous granitic plutons (Hart).

The Dawson Range is situated in west central Yukon within the Yukon Plateau and extends approximately 250 km from the Mount Nansen former high-grade gold producer located approximately 60 kilometres west of Carmacks, northwest to the Moosehorn high-grade former artisanal gold producer located near the Alaska border. For the most part, it encompasses the area underlain by the Dawson Range batholith, an approximately 300 km long by 60 km wide mid-Cretaceous, granitic intrusive that extends in a northwest direction throughout the length of the Dawson Range.

Structurally, the Dawson Range trends at about 315° and is bounded by the Klondike Plateau to the northwest and the Lewes Plateau and Nisling River to the southeast. In the Carmacks area, the Big Creek Fault serves as the northeast boundary of the Dawson Range. This fault is a major structural feature along Big Creek that trends in a northwesterly direction roughly parallel to the Denali fault, and marks the boundary between the Yukon Crystalline complex on the southeast and the Yukon Cataclastic complex on the northeast.

As shown in Figure 4, in the region where the Strike property is situated, the Dawson Range is underlain by Proterozoic to Devonian gneisses (PPN and DMPW) into which granitic suites have intruded. The oldest of these suites, the Jurassic Long Lake Suite (EJL) which consists of predominantly felsic granitic rocks that locally, may grade into syenite. The suite is noted for its

coarse grain size, megacrystic alkali feldspars and generally quartz poor composition (Hart and Langdon, 1997). In this region, the suite is represented by the Big Creek Batholith located along the northeastern portion of the Dawson Range. Shearing, fracturing and saussurization are

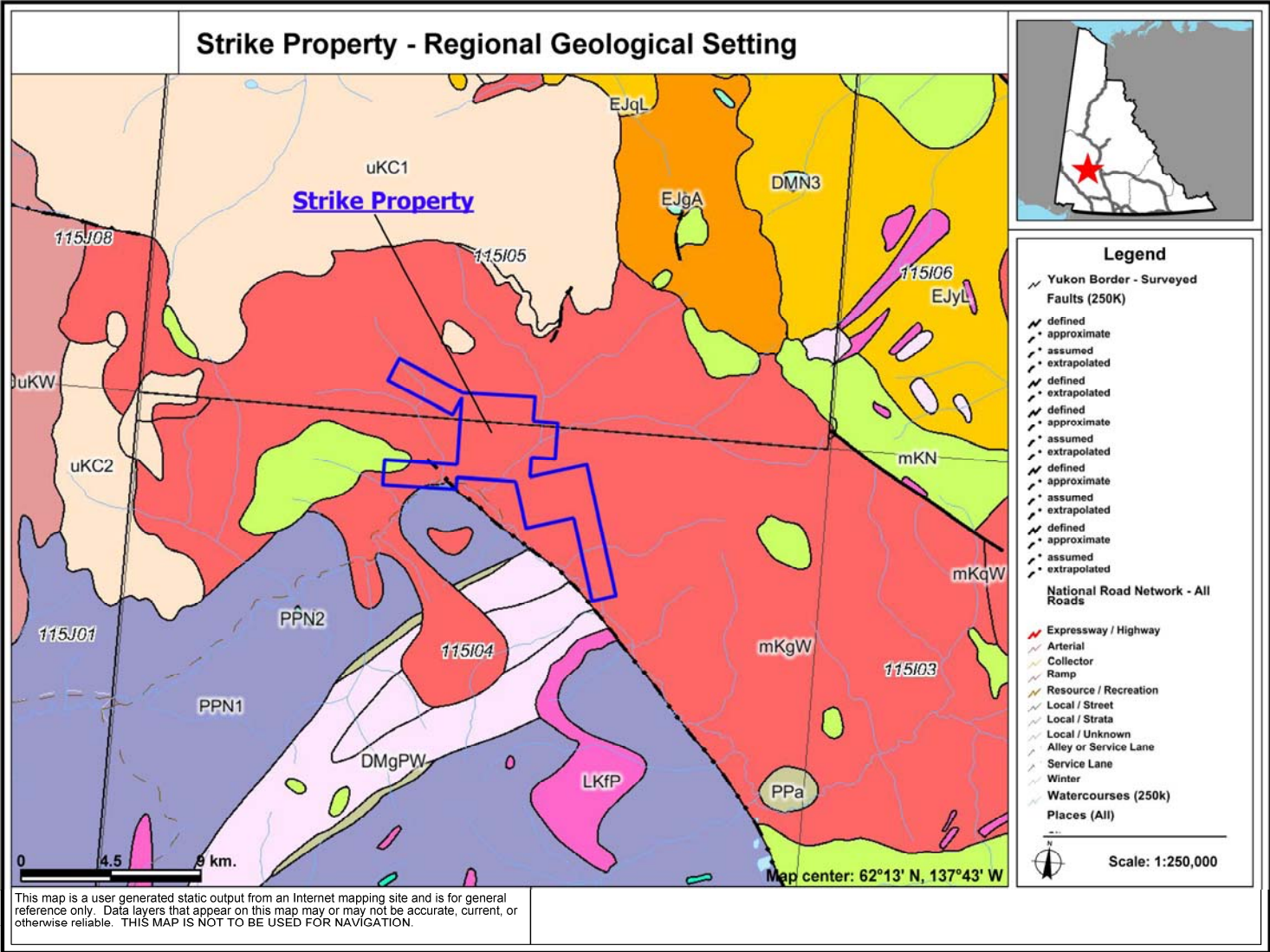


Figure 4: Regional geological setting of the Strike property.

not uncommon on a local scale.

The next youngest is the mid-Cretaceous, metaluminous, calc-alkaline Whitehorse Suite (mKW) found mostly in the central and southwestern portion of the Dawson Range. Locally, the Whitehorse suite is found intruding the Long Lake suite. Compositions range from diorite to leucogranite with biotite-hornblende granodiorite being the most common, and local porphyritic phases are ubiquitous. One pluton of the suite, the Casino intrusion, hosts the Casino porphyry Cu-Mo-Au deposit located 75 kilometres to the northwest from the Strike property.

Extrusive rocks in the region are most extensive in the Mount Nansen area and are comprised of the mid-Cretaceous Mount Nansen suite (mKN) and the upper Cretaceous Carmacks suite (uKC). The former includes felsic to mafic flows and pyroclastic units along with their intrusive equivalents, whereas the latter sequence is dominated by mafic units which locally may be feldspar-phyric. The Mount Nansen suite may be coeval with the Whitehorse suite (Israel et al.).

In the southern part of the area towards the south end of the Dawson Range, the late-Cretaceous to Tertiary Prospector suite (LKP) appears to represent the last igneous event in the area and is limited to a few smaller plutons and dykes. The intrusions are generally felsic in composition with local feldspar or quartz-feldspar porphyry phases and are found cutting all rock types in the area. The Carmacks Volcanic Suite is coeval with the Prospector Mountain Plutonic suite (LKP) (Johnston and Mortensen, 1994).

According to Hart and Langdon (1997) there are three structural orientations in this portion of the Dawson range. The dominant trend consists of numerous, continuous, parallel, northwest-striking fault zones trending at 300°-320° approximately parallel to the Tintina and Denali faults which mark the YT Terrane boundaries. Two of these faults include the Big Creek fault which cuts through the Freegold Mountain area and a parallel fault approximately 40 kilometres to the southwest that cuts through the western part of the Strike property. These two structures confine the Dawson Batholith in this region. In the Mount Nansen area, these structures form wide multi-fault zones that host porphyry dykes, and contain mineralized quartz veins. Movement consists of both normal-vertical and right-lateral.

A second set of structures in the Mount Nansen area trends at approximately 020° and are somewhat discontinuous and lack intense shearing. The structures either terminate when they intersect a northwest structure or bend into the structure. They are commonly occupied by narrow mineralized quartz veins and porphyry dykes. There is little to no offset with these structures.

The third set trends at 050°-080° and consists of faults, fractures and joints. The structures are continuous but with only minor sinister movement. The structures are mostly unmineralized.

5.2 LOCAL GEOLOGY

The Strike property geology is relatively simple. The property is predominantly underlain by mid-Cretaceous, porphyritic granodiorite and granite belonging to the Whitehorse Suite. In the extreme southwest of the property, the claims clip the regional, northwesterly trending fault contact between the granodiorite and the basement Nisling Assemblage schists and orthogneiss. In this same portion of the claim group there exists a small area underlain by the mid to late-Cretaceous Mount Nansen volcanics and related sub-volcanic porphyritic intrusives.

No detailed geophysics is available for the area, but the property is transected by a strong northeast-southwest trending topographic lineament that projects from a linear reach of Magpie Creek through to a linear reach of the Klaza River. Weakly defined north-south and northwest-southeast lineaments are also indicated by the topographic map.

6.0 MINERALIZATION

The Dawson Range is characterized by the mid-Cretaceous Dawson Range batholith and numerous mid- to late-Cretaceous granitic stocks and dykes. The extremities of the Dawson Range are marked by the Moosehorn high-grade former artisanal gold producer located at the north end near the Alaska border and the Mount Nansen gold camp in the south end. According to Hart and Selby (2001) it is suggested that gold mineralization within the Dawson Range gold belt occurs proximal to the mid-Cretaceous granitoids.

The majority of the regional mineralization consists of two types, porphyry type Cu-Mo±Au and shear/fracture hosted epithermal Au-Ag. Both are related to mid to late-Cretaceous magmatism in the form of high-level granitic stocks and subvolcanic dykes, possibly as part of the Mount Nansen or Carmacks volcanic suites which, in turn, are coeval with the Dawson Range batholith. The dominant regional northwest structural trend appears to have the strongest influence on the emplacement of the mineralization.

Porphyry-style Cu-Mo-Au mineralization occurs in the Mount Nansen camp (Cyprus and Kelly zones), the Freegold Mountain area (Revenue deposit) and the Prospector Mountain area (Casino Cu-Au-Mo-Ag deposit). Within the Mount Nansen camp, the low-grade-Au, Cyprus South and Kelly South zones are within the peripheral porphyry zone and are characterized by low grade Au within disseminated pyrite + phyllic alteration of the porphyry. These zones display a strong northwest structural influence. In the Casino area to the northwest of the Strike property, the Dawson Batholith is an undeformed granodiorite that has been intruded by the Casino Plutonic Suite which is comprised of a number of stocks with compositions of fine to medium grained leucocratic granite, quartz monzonite and alaskite with associated aplite phases. During the late Cretaceous, this suite was in turn intruded by the Patton porphyry, one of a series of small high-level porphyritic, intermediate to felsic stocks and the one that generated the copper-gold-molybdenum mineralization present at the Casino deposit. According to the Yukon Geological Survey (Minfile 115J 028), Casino is a 992 million tonne deposit of grading 0.25 g/t Au 0.2% Cu and 0.02% Mo.

The intrusive-related, shear/fracture-hosted epithermal vein deposits include the Brown-McDade, Heustis, Dickson and Klaza deposits in the Mount Nansen camp, and the Laforma, Nucleus and Goldy deposits in the Freegold Mountain area. These vein systems are found outside of, but proximal to the porphyry stocks and may consist of early 'cherty' quartz - sulphide (pyrite + arsenopyrite) Au-Ag veins and/or later coarse-grained sulphide veins containing Au plus minor Cu, Pb and Zn sulphides. In the Mount Nansen area, past production indicates that Ag>Au, whereas at the Laforma deposit in the Freegold Mountain area, Au>Ag.

Polymetallic (Au+Ag, Cu, Pb, Zn) vein mineralization found in the Heustis/Webber deposit in the Mount Nansen camp and the Antoniuk deposit in the Freegold Mountain area commonly occur peripheral to subvolcanic plutons in the transitional setting between subvolcanic porphyry and

epithermal systems. They are commonly syn-intrusive and form in the brittle-ductile fracture system surrounding the subvolcanic intrusive.

Past hard-rock production from the southern part of the Dawson Range has been confined to primarily gold from three deposits, the Brown-McDade deposit and the Heustis/Webber vein system in the Mount Nansen camp from 1968-1998, and the Laforma deposit in the Freegold Mountain area from 1939-1966. Total production amounted to approximately 40,000 ounces Au and 200,000 ounces Ag with minor lead and zinc credits from 250,000 tonnes ore from the Mount Nansen camp, and 3,000 ounces Au and 570 ounces silver from approximately 10,000 tonnes of ore in the Freegold Mountain area. There is currently no production in the area and the remaining deposits in the Mount Nansen camp have small reserves (<110 000 tonnes) with grades ranging from 3.6 - 6 gpt Au and up to 269 gpt Ag.

7.0 2011 PROSPECTING AND SAMPLING PROGRAM

A four day, helicopter supported, reconnaissance prospecting, mapping, and soil, silt and rock sampling program was carried out on Goldstrike Exploration's Strike property from 01-04 July 2011. The objective of the program was to complete a preliminary assessment of the property's epithermal gold potential and to identify potential sources of four gold-in-silt anomalies on trend with the Rockhaven gold corridor. On the adjacent BBB claim block, Wolverine Minerals has documented numerous strong silt and soil anomalies that follow multiple linear structures.

Traverses were completed such that the inferred sources of the elevated regional silt samples covered by the claims were prospected and sampled. In addition, two parallel north-south sample lines approximately 350m apart were completed down east side of claim group to determine the potential source of the >100 ppb Au silt and soil samples on the Strike claim block, as well as the source for similar samples found down-slope on the adjoining Wolverine Minerals claim block. Sampling along these two lines was at approximately 100 metre intervals.

The crews were transported to the property daily by helicopter from Carmacks and the Mount Nansen road. The field crew consisted of six personnel under the supervision of geologist Edward Dashwood. The other crew members consisted of geologist Clayton Jones, prospector Michael Glynn, and samplers Andrew Blampin, Brad Osmond and Sam Lewis.

7.1 SAMPLING PROCEDURES

In general, prospectors and geologists took soil, silt and rock samples, whereas, samplers focused primarily on the soil samples. Where sulphides were present the samplers were encouraged to take a sample for analysis. Such samples were inspected by the geologist prior to being shipped to the laboratory.

Soil sample locations were planned with ArcGIS using topography and historical sample results, and programmed into the samplers' GPS units. Utilizing a stainless steel, Dutch auger, deep soil samples targeting the 'C' horizon were extracted and placed into a labelled, brown, kraft soil sample bag along with the analytical laboratory's plastic sample tag. The sample conditions and attributes were recorded into a field book and the actual sample locations were then recorded with a hand held GPS unit. Each sample site was marked with flagging tape showing the sample number and photographed for a digital visual record. Sample locations were marked with flagging tape showing the sample number. The samples were allowed to dry prior to shipping to the lab for analysis. At base, the sample coordinates and corresponding sample data were downloaded into a computer and stored in a database.

Silt samples were taken based on the conditions of the stream system. Bar deposits were targeted and a bulk sample taken. Once a suitable sampling site was found, sediment was sieved using a 30 mesh sieve, and the -30 mesh fraction placed into a labelled plastic poly bag. The analytical laboratory plastic sample tag was also placed inside the bag. The sample attributes and conditions were recorded into a field notebook and the location was recorded by hand held GPS unit. Sample locations were marked in the field with flagging tape showing the sample number. The samples were allowed to dry prior to shipping to the lab for analysis.

Rock samples were taken based on lithology, mineralogy and structure. Additionally, a representative sample was taken for all major units/structures. Samples were placed inside labelled plastic poly bags with the appropriate plastic sample tag for the analytical laboratory. Sample conditions, environment and attributes were recorded in a field notebook and the location recorded by hand held GPS unit. Sample locations were marked with flagging tape showing the sample number. At base, the sample locations (coordinates) were downloaded

into the computer and stored in a database with all corresponding notes. Rock samples were photographed and described.

In total, 376 soil samples, 34 silt samples and 9 rock samples were collected. At times, frozen ground and stream beds inhibited sampling. The sample location maps for the Northwest, North and South portions of the property are shown in Appendix I. The sample descriptions and sample results for the soil, silt and rock samples are presented in Table 4 through Table 9 in Appendix II.

In addition to sampling, structural observations, and pictures were taken along the traverses. These field observations are documented in Table 10 (Appendix II).

A description of the analytical procedure and the Certificates and Analysis are presented in Appendix 'III'.

7.2 SAMPLE ANALYSIS

All samples were submitted to the Acme Laboratories facility in Whitehorse where sample preparation was carried out. Acme then shipped the samples to their Vancouver facility for analysis using fire assay/ICP-ES and by ICP-MS ultra trace techniques. Brief descriptions of the sample preparation and analyses are in Appendix II.

8.0 QUALITY ASSURANCE AND QUALITY CONTROL

No QA/QC samples were included in the samples submitted for analysis. Both the Acme Analytical Laboratories Limited facility in Whitehorse where the sample preparation is carried out and the Vancouver facility where the analysis is carried out are ISO 9001 certified.

Acme Laboratories inserts blanks (analytical and method), duplicates and standard reference materials in the sequences of client samples to provide a measure of background noise, accuracy and precision. QA/QC protocol incorporates a granite or quartz sample-prep blank(s) carried through all stages of preparation and analysis as the first sample(s) in the job. Typically an analytical batch will be comprised of 34-36 client samples, a pulp duplicate to monitor

analytical precision, a -10 mesh reject duplicate to monitor sub-sampling variation (drill core only), a reagent blank to measure background and an aliquot of Certified Reference Material (CRM) or In-house Reference Material to monitor accuracy. In the absence of suitable CRMs in-house Reference Materials are prepared and certified against internationally certified reference materials such as CANMET and USGS standards where possible and will be externally verified at a minimum of three other commercial laboratories. Using these inserted quality control samples each analytical batch and complete job is rigorously reviewed and validated prior to release.

9.0 STATISTICAL ANALYSIS OF SAMPLES

9.1 DETERMINATION OF BACKGROUND VALUES

When taking soil samples, the C-horizon was targeted at all times. Thick overburden and permafrost, however, prevented this for some of the samples. The samples along the ridge tops successfully sampled the C-horizon, but other lines that strayed from the ridge tops could not always penetrate the C-horizon. A 60 - 70 cm thick white-grey clay layer, possibly a loess-colluvium mixture, was encountered throughout the.

Coincident Au and As anomalies would be a positive indication of epithermal-type gold mineralization potential. The sample sets for both soil and silt samples were statistically evaluated to determine whether there were indications of epithermal gold mineralization on the property.

Soil Samples

The analytical results for all soil samples were treated as a single set of 376 samples since the overburden thickness does not allow for the determination of underlying geology for each sample. Histograms for the sample set were constructed for Au and As (Figure 5). To construct the histograms, a 1 ppb bin size and a 10 ppb upper cut-off was used for Au capturing 97% of the sample set and a 5 ppm bin size with an upper cut-off was 35 ppm was used for As resulting in 98% of the sample set being captured.

For each of the two elements, a polynomial trendline was superimposed on the histogram (Figure 5) from which approximate cut-offs of 4 ppb for Au and 15 ppm for As were deemed to define the upper limits of the base populations. The 4 ppb Au cut-off captured 88% (330 samples) of the gold population and the 15 ppm As cut-off captured 91.5% (344 samples) of the sample set.

The results of the statistical analysis of the base population are shown in Table 2. The analysis indicates any sample with a value equal to, or greater than 5.09 ppb Au or 17.74 ppm As can be considered anomalous. Out of the 376 samples, there were 30 samples (8.0%) anomalous for Au and 24 samples (6.4%) anomalous for As. The highest gold in soil value was 405.2 ppb and the highest As in soil value was 96.0 ppm (Table 4, Appendix II).

Silt Samples

The silt sample set consists of 34 samples taken from throughout the property. As with the soil samples, the Au and As in silt samples were statistically analyzed to determine the anomalous threshold for Au and As, and the results plotted on the sample maps.

Histograms for the silt sample set were constructed for Au and As (Figure 6). To construct the Au histogram a 0.5 ppb bin size and a 2.0 ppb upper cut-off was used capturing only 62% of the

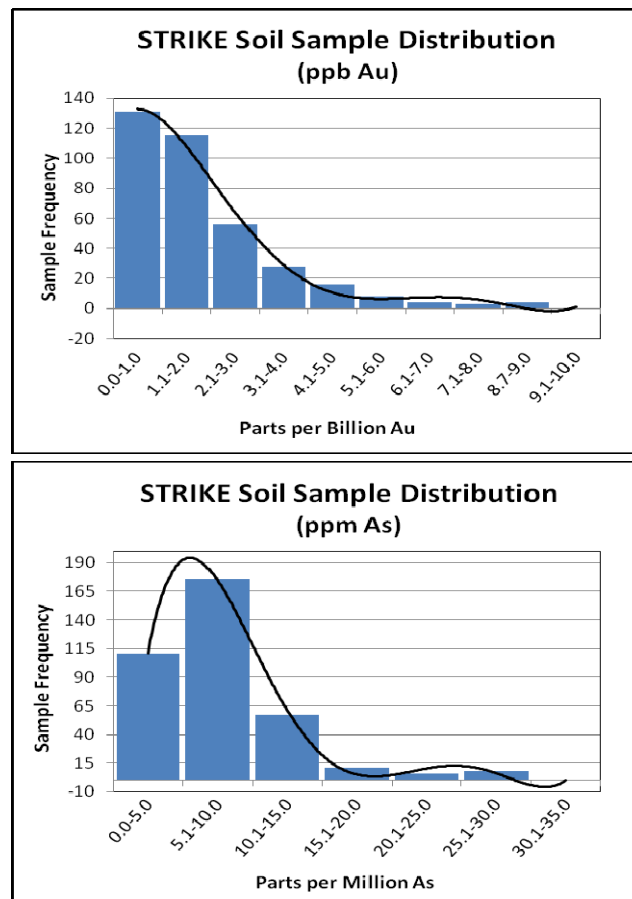


Figure 5: Histograms with trendlines for Au and As in soil samples from the Strike property.

Table 2: Results of the statistical analyses of the base populations for Au and As in soil samples.

Statistical Metric	Au (ppb)	As (ppm)
n:	365	369
% of Total Population:	97%	98%
Mean (M):	1.88	7.86
Population Variance:	2.59	24.4
Standard Deviation (SD):	1.61	4.94
Anomalous (> M + 2 SD):	5.09	17.74

sample set. For As, a 1.0 ppm bin size with an upper cut-off of 6.0 ppm was used resulting in 82% of the sample set being captured.

For each of the two elements, a polynomial trendline was superimposed on the histogram (Figure 6) from which approximate cut-offs of 2 ppb for Au and 6 ppm for As were deemed to define the upper limits of the base populations. The 2 ppb Au cut-off captured only 62% (21 samples) of the gold population, whereas the 6 ppm As cut-off captured 82% (28 samples) of the sample set.

The results of the statistical analysis of the base population are shown in Table 3. The analysis indicates any sample with a value equal to, or greater than 2.12 ppb Au or 6.04 ppm As can be considered anomalous. Out of the 34 silt samples, there were 13 samples (38.2%) anomalous for Au and 6 samples (17.7%) anomalous for As. The highest gold in silt value was 11.2 ppb (sample 1210459) and the highest As in silt value was 43.5 ppm (sample 1210560). The analytical results for all silt samples are shown in Table 7 (Appendix II).

9.2 CORRELATION ANALYSIS

Correlation analysis is a statistical technique that can show whether and how strongly pairs of variables are related. The closer the correlation coefficient is to 1.0, the stronger the relationship between the two variables. A strong Au-As

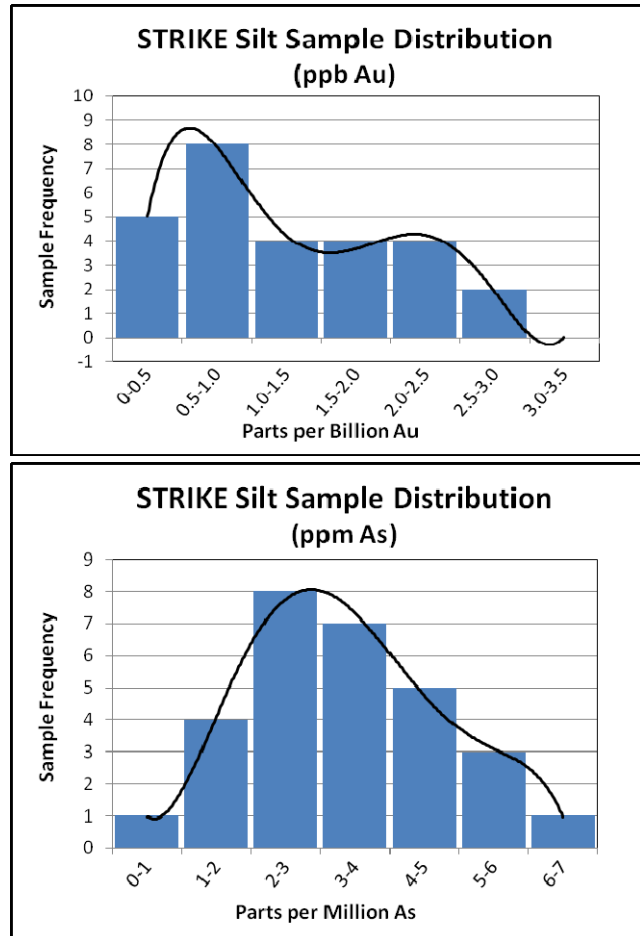


Figure 6: Histograms with trendlines for Au and As in silt samples from the Strike property.

Table 3: Results of the statistical analyses of the base populations for Au and As in silt samples.

Statistical Metric	Au (ppb)	As (ppm)
n:	21	28
% of Total Population:	62%	82%
Mean (M):	1.02	3.30
Population Variance:	0.31	1.89
Standard Deviation (SD):	0.55	1.37
Anomalous (> M + 2 SD):	2.12	6.04

correlation would indicate a good potential for epithermal type Au mineralization on the property.

The correlation coefficient for Au and As is -0.002 in soil and -0.019 in silt. These very low values for both silt and soil samples suggests the relationship between the two elements is very weak.

10.0 DISCUSSION AND CONCLUSIONS

10.1 DISCUSSION

The claim group is underlain by coarse grained biotite-hornblende granodiorite of the Whitehorse suite of intrusives with only very minor Mount Nansen volcanics underlying the southwest corner of the property. With this relatively consistent geology, treating the soil samples as a single sample set was deemed appropriate.

Both the Au and As in silt samples histograms indicate the possible presence of two populations. Both of these second populations adjoin or slightly overlap the base populations with the second population for Au being more definitive than second population for As. For the statistical analysis of the Au in silt samples, calculating the anomalous threshold using a base population of ≤ 2.0 ppb Au results in approximately 38% (13 of 34 samples) being classified as anomalous. Since the underlying geology is relatively consistent and the sample locations of the anomalous second population are located throughout the property with no apparent correlation with anomalous Au in soil samples, there appears to be another underlying factor controlling the gold distribution in the silt samples.

The statistical analysis for gold in both the soil and silt samples identified a number of anomalous samples, the locations of which are shown in Figures 7a, b and c (Appendix I). Based on the locations and grouping of these anomalous samples, three areas of interest, Anomaly A in the northwestern portion of the property and Anomalies B and C in the southern part of the property were identified.

Anomaly A

This anomaly is comprised of a number of anomalous arsenic and gold samples, as well as a couple of samples that are anomalous for both elements. The silt samples from the stream draining the western part of the anomaly are anomalous for arsenic, whereas the streams draining the east portion of the anomaly are anomalous for predominantly gold with lesser arsenic. The area is underlain by the Whitehorse suite granodiorite.

Anomaly B

Anomaly B is represented by a cluster of four gold-only samples all taken from a north-facing slope in the south part of the property. No source for this anomaly was noted during the sampling program. The anomaly is underlain by the Whitehorse suite granodiorite.

Anomaly C

This small, two-sample gold-only anomaly is located at the extreme south part of the property. The samples were taken from a south-facing slope close to both a stream and a major northwest trending lineament. The anomaly is also proximal to a 500 ppb Au in soil and silt sample from the 1980 NAT Joint Venture project. This anomaly along with Anomaly B, are on opposite sides of the same elevated area. No source for this anomaly was noted during the sampling program. The anomaly is underlain by the Whitehorse suite granodiorite.

10.2 CONCLUSIONS

Mid Cretaceous intrusions such as the Whitehorse suite found on the property, are the most commonly documented source of gold in the Tintina and Dawson Range Gold Belts, including the Fort Knox and Pogo deposits (AK), as well as the more local Casino (Prospector Mountain), Nucleus (Freegold Mountain) and Mount Nansen deposits.

The lineaments transecting the Strike property may be important because structure is the dominant feature in the gold discoveries in the Mount Nansen and Freegold Mountain areas.

The three anomalies identified warrant follow up exploration. Anomalies B and C may have originated from the same source and may be considered as a single anomaly for follow-up purposes.

The very weak Au-As correlation coefficient for both the soil and silt sample sets suggests a very low potential for epithermal type Au mineralization on the property. This is also borne out by the paucity of samples, soil or silt, showing coincident anomalous Au and As values.

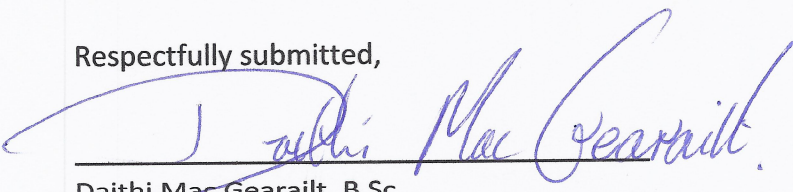
The high percentage of anomalous Au in silt samples is due to a large extent to the anomalous second population. Given the values, this population may represent a minor natural concentrating of Au within the streams which, in turn, indicates the presence of Au in the drainage area of the stream, but not be necessarily in concentrations to be considered anomalous. The anomalous Au in silt samples don't always occur in streams draining areas in which anomalous Au in soil samples exist.

11.0 RECOMMENDATIONS

Limited follow-up exploration of the Strike property is recommended. The follow up program should consist of more detailed tighter spaced grid style (50m X 50m) geochemical sampling program, further prospecting and detailed geologic mapping over the three anomalies. Also recommended for the follow up program is the use of light air transportable mechanical trenching equipment and geophysics.

The recommended budget for the follow up program is \$131,890. Details of the budget can be found in Appendix IV

Respectfully submitted,



Daithi Mac Gearailt, B.Sc.

20 June 2012

12.0 REFERENCES

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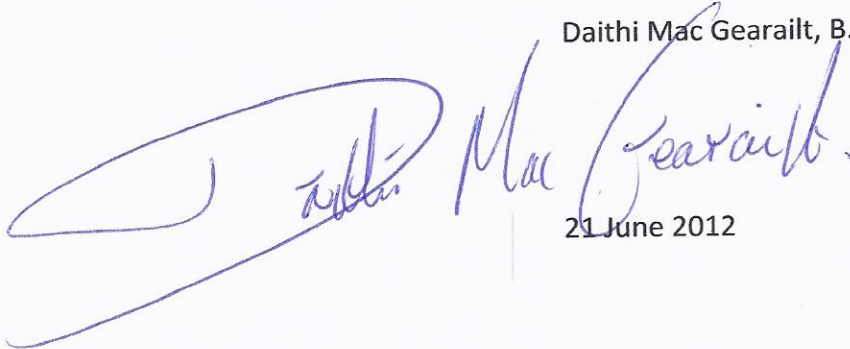
12.0 STATEMENT OF QUALIFICATIONS OF AUTHOR[S]

I, Daithi Mac Gearailt, of:
Dawson City, Yukon Territory
Y0B 1G0,
867-993-6155

Do hereby certify that:

1. I am a mineral exploration geologist with over 5 years of experience working in Ireland, Yukon Territory and Alaska.
2. I am a graduate of National University of Ireland-Galway (NUIG), with an honors degree in geology (B.Sc., 2007) and have been involved in geology and mineral exploration continuously since 2007.
3. I am a member of The Yukon Chamber of Mines, The Association for Mineral Exploration British Columbia, AME BC and of the Irish Association of Economic Geology (IAEG).
4. I am the author of this report on the Strike property located in the Whitehorse Mining District, Yukon. The report is based on information given to me and on referenced sources. It is, to the best of my knowledge, true and correct.

Daithi Mac Gearailt, B.Sc.



21 June 2012

EXPLORATION COSTS ASSOCIATED WITH THE STRIKE PROPRTIE BETWEEN June 29 and July 4th - 2011		Strike,St and STR claims (110-claims) WHITEHORSE (June 29 and July 4th)	
ITEM	COST/ UNIT	UNIT AMOUNT	TOTAL
HELICOPTER Longranger (Heli-D)	\$ 1,200.00	18	\$ 21,600.00
FUEL DELIVERED X drum	\$ 285.00	13	\$ 3,705.00
ROCK ASSAY	\$ 28.88	7	\$ 202.16
SOIL ASSAY	\$ 18.00	373	\$ 6,714.00
SILT ASSAY	\$ 18.00	34	\$ 612.00
3 x Soil Samplers = 350 /day each	\$ 350.00	7	\$ 2,450.00
Prospector (TM) x 420 / day (M.Glynn)	\$ 420.00	7	\$ 2,940.00
Geologist \$450/day - Edward Dashwood	\$ 450.00	7	\$ 3,150.00
Geologist \$450/day - Clayton Jones	\$ 450.00	7	\$ 3,150.00
Food and supplies \$60/man	\$ 420.00	7	\$ 2,940.00
Hotel and Accomodation /\$ 129.00 / Night (Carmacks Hotel)	\$ 129.00	7	\$ 903.00
Map generation -Dawson	\$ 1,000.00	1	\$ 1,000.00
Report preperation	\$ 3,000.00	1	\$ 3,000.00
		TOTAL	\$ 52,366.16



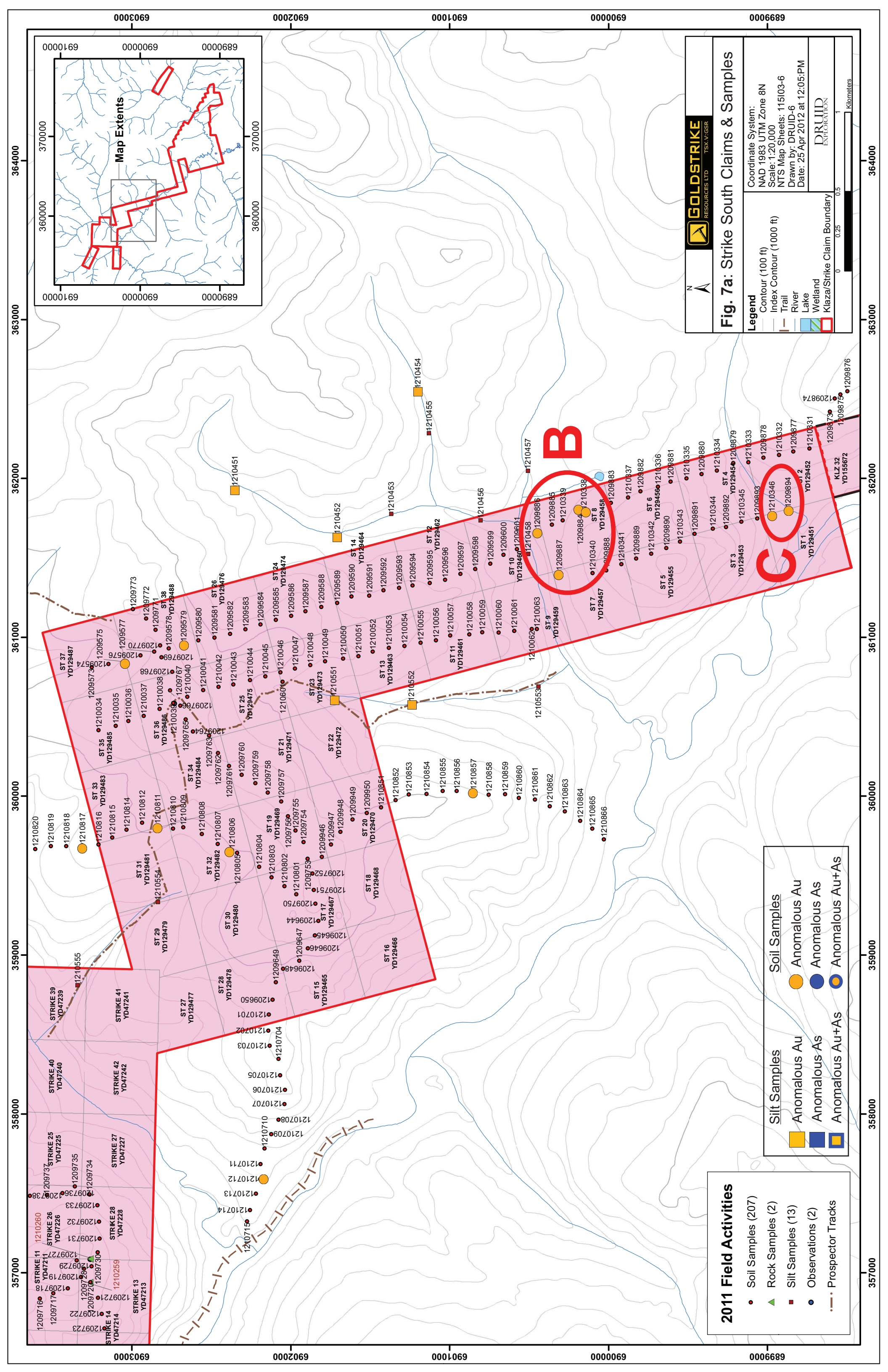
Paul Mac Gervant

Feb 14th 2012

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APPENDIX I

Sample Location Map



APPENDIX II

Table 4:	Silt Sample Data
Table 5:	Silt Sample Results
Table 6:	Rock Sample Data
Table 7:	Rock Sample Results
Table 8:	Rock Sample Descriptions
Table 9:	Rock Sample Results
Table 10:	Field Observations

Table 4: Strike Property - Soil Sample Descriptions



Property:	STRIKE
Project Geologist:	Edward Dashwood
GPS Datum & Zone:	NAD 83 Zone 8N
Lab:	Acme Labs

Samplers			
BO	Brad Osmond	AB	Andrew Blampin
GG	Greg Galloway	DMG	Daithi Mac Gearailt
SL	Sam Lewis	CJ	Clayton Jones

Lab Tag Number	Quartz Mining Claim	Sample Date	Soil Sampler	Sample UTM Coordinates			Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Comp. %						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comment
				Eastings	Northing	Elev.				Organics	Ang. Rock	Gravel	Sand	Silt	Clay					
1209573	ST-35	01-Jul-2011	BO	360814	6903251	1233	70-80	c	dark brown	10		60	30			weathered bedrock	dry	alpine	mid slope	
1209574	ST-35	01-Jul-2011	BO	360834	6903145	1236	60-70	c	dark brown	10		70	20			weathered bedrock	moist	alpine	mid slope	
1209575	ST-35	01-Jul-2011	BO	360848	6903042	1263	40-50	b/c	dark brown	10		80	10			weathered bedrock	dry	alpine	mid slope	
1209576	ST-38	01-Jul-2011	BO	360888	6902944	1260	50-60	b/c	dark brown	10	10	80				weathered bedrock	dry	alpine	mid slope	
1209577	ST-38	01-Jul-2011	BO	360911	6902857	1270	40-50	c	dark brown	10	10	75	5			weathered bedrock	dry	alpine	ridge top	
1209578	ST-38	01-Jul-2011	BO	360933	6902767	1272	60-70	c	light brown		15	75	10			weathered bedrock	dry	alpine	ridge top	
1209579	ST-38	01-Jul-2011	BO	360963	6902674	1260	50-60	c	light brown		10	80	10			weathered bedrock	dry	alpine	ridge top	
1209580	ST-26	01-Jul-2011	BO	360984	6902580	1237	50-60	c	light brown			70	20		10	weathered bedrock	moist	alpine	mid slope	
1209581	ST-26	01-Jul-2011	BO	361001	6902478	1213	50-60	b/c	light brown		15	75	10			weathered bedrock	dry	evergreen forest	mid slope	
1209582	ST-26	01-Jul-2011	BO	361024	6902381	1205	70-80	c	light brown		10	80	10			weathered bedrock	moist	alpine	mid slope	
1209583	ST-26	01-Jul-2011	BO	361052	6902283	1203	50-60	b/c	light brown	5		50	20		25	weathered bedrock	moist	alpine	bench	
1209584	ST-26	01-Jul-2011	BO	361084	6902189	1197	60-70	b/c	light brown	10		70	20			weathered bedrock	moist	buck brush	mid slope	
1209585	ST-24	01-Jul-2011	BO	361111	6902092	1196	70-80	c	dark brown	5	20	70	5			weathered bedrock	moist	buck brush	mid slope	
1209586	ST-24	01-Jul-2011	BO	361137	6901996	1194	40-50	c	light brown	10		75	10		5	weathered bedrock	moist	buck brush	mid slope	
1209587	ST-24	01-Jul-2011	BO	361165	6901907	1189	50-60	c	light brown	5	10	75	10			weathered bedrock	moist	evergreen forest	mid slope	
1209588	ST-24	01-Jul-2011	BO	361194	6901806	1162	50-60	c	light brown		20	70	10			weathered bedrock	dry	evergreen forest	mid slope	reddish brown
1209589	ST-14	01-Jul-2011	BO	361219	6901707	1143	>80	c	light brown	5	10	80	5			weathered bedrock	dry	evergreen forest	mid slope	reddish brown
1209590	ST-14	01-Jul-2011	BO	361258	6901616	1128	50-60	b/c	dark brown	50	15	25	10			weathered bedrock	moist	evergreen forest	mid slope	
1209591	ST-14	01-Jul-2011	BO	361264	6901505	1122	30-40	c	light brown	15	5	70	10			weathered bedrock	partially frozen	tundra	mid slope	
1209592	ST-14	01-Jul-2011	BO	361298	6901416	1115	30-40	b/c	dark brown	50	5	25	10	10		loess-organic rich	partially frozen	tundra	mid slope	
1209593	ST-14	01-Jul-2011	BO	361314	6901317	1115	30-40	b/c	dark brown	40		40	10		10	weathered bedrock	frozen	tundra	mid slope	
1209594	ST-12	01-Jul-2011	BO	361328	6901233	1114	>80	c	light brown		10	80	10			weathered bedrock	dry	buck brush	mid slope	
1209595	ST-12	01-Jul-2011	BO	361344	6901124	1112	70-80	c	light brown		10	80	10			weathered bedrock	moist	evergreen forest	mid slope	
1209596	ST-12	01-Jul-2011	BO	361365	6901027	1103	>80	c	light brown		10	70	20			weathered bedrock	moist	evergreen forest	mid slope	
1209597	ST-12	01-Jul-2011	BO	361402	6900930	1089	60-70	b/c	light brown	20	10	60	10			weathered bedrock	moist	evergreen forest	mid slope	
1209598	ST-12	01-Jul-2011	BO	361433	6900839	1068	70-80	b/c	light brown	20		60	20			weathered bedrock	dry	evergreen forest	mid slope	
1209599	ST-10	01-Jul-2011	BO	361466	6900742	1049	40-50	b/c	light brown	25	10	50	15			weathered bedrock	moist	evergreen forest	mid slope	
1209600	ST-10	01-Jul-2011	BO	361522	6900661	1033	30-40	b/c	dark brown	15	5	70	10			weathered bedrock	dry	evergreen forest	mid slope	reddish brown
1209601	ST-10	01-Jul-2011	BO	361557	6900575	1016	>80	c	dark brown	5	10	80	5			weathered bedrock	dry	evergreen forest	mid slope	reddish brown
1209602	n/a	02-Jul-2011	BO	353595	6903638	1369	30-40	b/c	light brown	30	20	20			30	weathered bedrock	dry	alpine	ridge top	

Table 4: Strike Property - Soil Sample Descriptions

Lab Tag Number	Quartz Mining Claim	Sample Date	Soil Sampler	Sample UTM Coordinates			Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Comp. %						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comment
				Easting	Northing	Elev.				Organics	Ang. Rock	Gravel	Sand	Silt	Clay					
1209603	n/a	02-Jul-2011	BO	353591	6903541	1342	60-70	b/c	light brown	20	10	20	40		10	weathered bedrock	wet	evergreen forest	mid slope	
1209604	n/a	02-Jul-2011	BO	353594	6903447	1316	70-80	b/c	light brown	10	15	50	15		10	weathered bedrock	moist	evergreen forest	mid slope	
1209605	STR-1	02-Jul-2011	BO	353584	6903342	1289	>80	c	light brown		10	60	10		20	weathered bedrock	dry	evergreen forest	mid slope	
1209606	STR-1	02-Jul-2011	BO	353542	6903249	1272	60-70	b/c	light brown		15	60	15		10	weathered bedrock	dry	evergreen forest	mid slope	
1209607	STR-1	02-Jul-2011	BO	353559	6903150	1255	60-70	c	light brown		15	75	10			weathered bedrock	dry	evergreen forest	mid slope	
1209608	STR-1	02-Jul-2011	BO	353600	6903060	1233	50-60	b/c	light brown		60	30	10			weathered bedrock	dry	evergreen forest	mid slope	
1209609	STR-1	02-Jul-2011	BO	353662	6902969	1219	50-60	c	light brown		10	75	15			weathered bedrock	dry	evergreen forest	mid slope	reddish
1209610	STR-2	02-Jul-2011	BO	353708	6902892	1210	40-50	b/c	light brown		60	30			10	weathered bedrock	dry	evergreen forest	mid slope	reddish
1209611	STR-2	02-Jul-2011	BO	353772	6902817	1188	40-50	b/c	light brown		30	60			10	weathered bedrock	dry	evergreen forest	mid slope	
1209612	STR-2	02-Jul-2011	BO	353820	6902744	1163	60-70	b/c	light brown		15	75	10			weathered bedrock	dry	evergreen forest	mid slope	
1209613	STR-4	02-Jul-2011	BO	353870	6902643	1153	>80	c	light brown		10	80	10			weathered bedrock	dry	evergreen forest	mid slope	
1209614	STR-4	02-Jul-2011	BO	353949	6902568	1155	50-60	b/c	light brown		10	80	10			weathered bedrock	dry	evergreen forest	mid slope	
1209615	STR-4	02-Jul-2011	BO	354011	6902515	1143	40-50	b/c	dark brown		70	30				weathered bedrock	dry	evergreen forest	mid slope	
1209616	n/a	02-Jul-2011	BO	354112	6902455	1131	70-80	b/c	dark brown		10	70	5		15	weathered bedrock	dry	evergreen forest	bench	
1209617	n/a	02-Jul-2011	BO	354200	6902429	1109	50-60	b/c	light brown		5	80	10		5	weathered bedrock	dry	evergreen forest	mid slope	
1209618	n/a	02-Jul-2011	BO	354282	6902385	1068	60-70	c	dark brown		10	80	10			weathered bedrock	dry	evergreen forest	mid slope	
1209619	n/a	02-Jul-2011	BO	354359	6902312	1019	>80	c	light brown		10	75	10		5	weathered bedrock	dry	evergreen forest	mid slope	
1209620	n/a	02-Jul-2011	BO	354410	6902234	979	50-60	b/c	dark brown	10		50	30		10	weathered bedrock	partially frozen	evergreen forest	valley bottom	
1209621	n/a	02-Jul-2011	BO	354501	6902181	961	>80	c	dark brown	5	5	70	20			weathered bedrock	moist	evergreen forest	valley bottom	
1209622	n/a	02-Jul-2011	BO	354582	6902194	952	60-70	b/c	dark brown	10	40	40	10			weathered bedrock	dry	evergreen forest	mid slope	
1209623	n/a	02-Jul-2011	BO	354616	6902195	945	70-80	b/c	dark brown		10	80	10			weathered bedrock	dry	evergreen forest	valley bottom	
1209624	STRIKE-3	03-Jul-2011	BO	357015	6905275	1388	50-60	b/c	dark brown		15	70	10		5	weathered bedrock	moist	buck brush	ridge top	
1209625	STRIKE-3	03-Jul-2011	BO	356948	6905353	1399	60-70	b/c	dark brown	15	5	50	10		20	weathered bedrock	moist	alpine	ridge top	
1209626	STRIKE-3	03-Jul-2011	BO	356883	6905419	1409	50-60	b/c	dark brown	5	15	70			10	weathered bedrock	moist	buck brush	ridge top	
1209627	STRIKE-3	03-Jul-2011	BO	356779	6905454	1432	>80	b/c	light brown	10		60	10		20	weathered bedrock	moist	buck brush	ridge top	
1209628	STRIKE-3	03-Jul-2011	BO	356700	6905502	1461	50-60	b/c	light brown	20	10	40	30			weathered bedrock	dry	alpine	ridge top	
1209629	STRIKE-4	03-Jul-2011	BO	356606	6905458		60-70	c	dark brown		10	60	20		10	weathered bedrock	dry	alpine	ridge top	
1209630	STRIKE-2	03-Jul-2011	BO	356690	6905641	1426	60-70	b/c	light brown		10	50	10		30	weathered bedrock	wet	alpine	bench	
1209631	STRIKE-2	03-Jul-2011	BO	356601	6905665	1428	>80	c	light brown	5	10	50	10		25	weathered bedrock	moist	buck brush	bench	
1209632	STRIKE-2	03-Jul-2011	BO	356501	6905699	1421	50-60	b/c	light brown	10		50	20		20	weathered bedrock	moist	alpine	bench	

Table 4: Strike Property - Soil Sample Descriptions

Lab Tag Number	Quartz Mining Claim	Sample Date	Soil Sampler	Sample UTM Coordinates			Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Comp. %						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comment
				Easting	Northing	Elev.				Organics	Ang. Rock	Gravel	Sand	Silt	Clay					
1209633	STRIKE-2	03-Jul-2011	BO	356413	6905744	1410	60-70	c	dark brown		10	70	15		5	weathered bedrock	dry	alpine	bench	
1209634	STRIKE-2	03-Jul-2011	BO	356325	6905777	1397	60-70	c	light brown		10	70	10		10	weathered bedrock	dry	alpine	bench	
1209635	n/a	03-Jul-2011	BO	356223	6905823	1377	50-60	c	light brown		20	60	10		10	weathered bedrock	moist	buck brush	mid slope	
1209636	ST-40	03-Jul-2011	BO	356133	6905832	1359	>80	b/c	dark brown	20	10	30	10	10	20	weathered bedrock	wet	buck brush	mid slope	
1209637	ST-40	03-Jul-2011	BO	356037	6905845	1339	50-60	b/c	dark brown	20	10	30	10	10	20	weathered bedrock	wet	evergreen forest	mid slope	
1209638	ST-40	03-Jul-2011	BO	355928	6905847	1310	50-60	c	dark brown	10	10	60	20			weathered bedrock	moist	buck brush	mid slope	
1209639	ST-40	03-Jul-2011	BO	355823	6905845	1285	30-40	b/c	dark brown	20	10	60	10			weathered bedrock	partially frozen	buck brush	mid slope	
1209640	ST-40	03-Jul-2011	BO	355738	6905852	1262	40-50	b/c	light brown		10	60	30			weathered bedrock	wet	buck brush	mid slope	
1209641	ST-41	03-Jul-2011	BO	355627	6905834	1240	70-80	c	dark brown	10	10	60	20			weathered bedrock	moist	buck brush	mid slope	
1209642	ST-41	03-Jul-2011	BO	355530	6905846	1221	70-80	b/c	dark brown	5	5	70	20			weathered bedrock	wet	evergreen forest	mid slope	
1209643	ST-41	03-Jul-2011	BO	355428	6905847	1206	60-70	b/c	dark brown		5	70	20		5	weathered bedrock	moist	evergreen forest	mid slope	
1209644	ST-17	04-Jul-2011	BO	359217	6901825	1253	60-70	c	light brown		10	70	20			weathered bedrock	moist	buck brush	ridge top	
1209645	ST-17	04-Jul-2011	BO	359126	6901847	1242	60-70	c	light brown		30	70				weathered bedrock	dry	buck brush	ridge top	
1209646	ST-15	04-Jul-2011	BO	359044	6901892	1222	50-60	c	dark brown	20		60	20			weathered bedrock	dry	buck brush	mid slope	
1209647	ST-15	04-Jul-2011	BO	358967	6901946	1205	50-60	c	light brown		20	70	10			weathered bedrock	dry	buck brush	ridge top	
1209648	ST-15	04-Jul-2011	BO	358915	6902047	1204	>80	c	light brown		10	75	15			weathered bedrock	dry	buck brush	ridge top	
1209649	ST-28	04-Jul-2011	BO	358832	6902093	1191	>80	c	light brown		10	70	20			weathered bedrock	dry	buck brush	ridge top	
1209650	ST-28	04-Jul-2011	BO	358720	6902112	1187	70-80	c	light brown		20	70	10			weathered bedrock	moist	buck brush	bench	
1209701	STRIKE-6	02-Jul-2011	CJ	356538	6905046	1384	60-70	c	light brown		30		50	20		weathered bedrock		buck brush	mid slope	
1209702	STRIKE-6	02-Jul-2011	CJ	356556	6904950	1363	70-80	c	light brown		30		50	20		weathered bedrock		buck brush	mid slope	
1209703	STRIKE-6	02-Jul-2011	CJ	356578	6904849	1344	40-50	c	light brown		30		50	20		weathered bedrock		buck brush	mid slope	
1209704	STRIKE-6	02-Jul-2011	CJ	356590	6904750	1331	60-70	c	light brown				50	40	10	weathered bedrock		buck brush	plateau	
1209705	STRIKE-8	02-Jul-2011	CJ	356602	6904651	1323	40-50	c	dark brown				50	30	20	weathered bedrock		buck brush	plateau	
1209706	STRIKE-8	02-Jul-2011	CJ	356614	6904547	1317	30-40	c	light brown				50	30	20	weathered bedrock		buck brush	plateau	
1209707	STRIKE-8	02-Jul-2011	CJ	356622	6904459	1308	50-60	c	light brown		30		70			weathered bedrock		buck brush	mid slope	
1209708	STRIKE-8	02-Jul-2011	CJ	356634	6904348	1299	70-80	c	light brown		30		70			weathered bedrock		buck brush	mid slope	
1209709	STRIKE-10	02-Jul-2011	CJ	356644	6904251	1290	70-80	c	light brown		30		70			weathered bedrock		buck brush	mid slope	
1209710	STRIKE-10	02-Jul-2011	CJ	356653	6904156	1281	70-80	c	light brown		30		70			weathered bedrock		buck brush	mid slope	
1209711	STRIKE-9	02-Jul-2011	CJ	356667	6904060	1271	60-70	c	light brown		30		70			weathered bedrock		buck brush	plateau	
1209712	STRIKE-9	02-Jul-2011	CJ	356693	6903961	1264	60-70	c			30		70			weathered bedrock		buck brush	mid slope	
1209713	STRIKE-9	02-Jul-2011	CJ	356727	6903866	1256	30-40	c			30		70			weathered bedrock		buck brush	mid slope	
1209714	STRIKE-11	02-Jul-2011	CJ	356712	6903751	1234	70-80	c	light brown				50	50		weathered bedrock		buck brush	mid slope	
1209715	STRIKE-11	02-Jul-2011	CJ	356797	6903678	1220	40-50	c	light brown		40		40	20		weathered bedrock		buck brush	mid slope	
1209716	STRIKE-11	02-Jul-2011	CJ	356839	6903578	1204	60-70	c	light brown		30		70			weathered bedrock		buck brush	mid slope	
1209717	STRIKE-11	02-Jul-2011	CJ	356873	6903494	1207	>80	c	light brown							weathered bedrock	frozen	buck brush	mid slope	up to 20% ash and organics
1209718	STRIKE-11	02-Jul-2011	CJ	356904	6903402	1210	40-50	c			30		40	30		weathered bedrock		buck brush	mid slope	
1209719	STRIKE-13	02-Jul-2011	CJ	356975	6903319	1220	50-60	c			30		40	30		weathered bedrock		buck brush	mid slope	
1209720	STRIKE-13	02-Jul-2011	CJ	356942	6903259	1203	40-50	c	light brown		30		70			weathered bedrock		buck brush	mid slope	
1209721	STRIKE-13	02-Jul-2011	CJ	356845	6903212	1181	70-80	c	light brown		30		70			weathered bedrock		buck brush	mid slope	
1209722	STRIKE-13	02-Jul-2011	CJ	356743	6903188	1160	50-60	c	light brown		30		40	30		weathered bedrock		buck brush	mid slope	
1209723	STRIKE-13	02-Jul-2011	CJ	356652	6903170	1131	30-40	c	light brown		30		40	30		weathered bedrock		buck brush	mid slope	
1209724	STRIKE-14	02-Jul-2011	CJ	356539	6903160	1100	30-40	b/c	dark brown							weathered bedrock		coniferous	mid slope	
1209725	STRIKE-14	02-Jul-2011	CJ	356451	6903127	1078	70-80	b	dark brown	30							frozen	coniferous	mid slope	
1209726	STRIKE-14	02-Jul-2011	CJ	356352	6903104	1055														
1209727	STRIKE-11	03-Jul-2011	CJ	357080	6903345	1231	50-60	c	light brown		40		60			weathered bedrock		buck brush	mid slope	
1209728	STRIKE-13	03-Jul-2011	CJ	357027	6903300	1224	40-50	c	light brown		50		25	25		weathered bedrock		buck brush	mid slope	
1209729	STRIKE-13	03-Jul-2011	CJ	357044	6903253	1210	60-70	c	light brown		40		30	30		weathered bedrock		buck brush	mid slope	

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				Easting	Northing	Elev.				Organics	Ang. Rock	Gravel	Sand	Silt	Clay					
1209730	STRIKE-28	03-Jul-2011	CJ	357130	6903213	1192	70-80	c			30		40	30		weathered bedrock		buck brush	mid slope	
1209731	STRIKE-28	03-Jul-2011	CJ	357217	6903203	1181	40-50	c	light brown							weathered bedrock		buck brush	mid slope	
1209732	STRIKE-28	03-Jul-2011	CJ	357323	6903205	1153	>80	c	light brown		30		70			weathered bedrock		buck brush	mid slope	
1209733	STRIKE-28	03-Jul-2011	CJ	357427	6903215	1124	70-80	c	light brown		30		70			weathered bedrock		buck brush	mid slope	
1209734	STRIKE-28	03-Jul-2011	CJ	357496	6903265	1117	70-80	c	light brown		30		70			weathered bedrock		buck brush	mid slope	
1209735	STRIKE-26	03-Jul-2011	CJ	357546	6903358	1110	>80	c	light brown			50	50			weathered bedrock		coniferous	mid slope	
1209736	STRIKE-26	03-Jul-2011	CJ	357503	6903435	1126	>80	c	light brown		20		50		30	weathered bedrock		coniferous	mid slope	
1209737	STRIKE-26	03-Jul-2011	CJ	357491	6903533	1125	>80	c	light brown			50	50			weathered bedrock		buck brush	mid slope	
1209738	STRIKE-26	03-Jul-2011	CJ	357487	6903640	1116	50-60	b/c	dark brown	20	30		50			weathered bedrock	frozen	buck brush	mid slope	
1209739	STRIKE-26	03-Jul-2011	CJ	357531	6903708	1097	40-50	b/c	dark brown	30			30	40			frozen		valley bottom	
1209740	STRIKE-23	03-Jul-2011	CJ	357626	6903821	1100	>80	c	light brown		30		30	40		weathered bedrock		coniferous	mid slope	
1209741	STRIKE-23	03-Jul-2011	CJ	357696	6903829	1111	>80	c	light brown		50		50			weathered bedrock		coniferous	mid slope	
1209742	STRIKE-23	03-Jul-2011	CJ	357806	6903862	1117	>80	c	light brown		30		50	20		weathered bedrock		buck brush	mid slope	
1209743	STRIKE-23	03-Jul-2011	CJ	357910	6903852	1110	60-70	c	dark brown		40		30	30		weathered bedrock		buck brush	mid slope	
1209744	STRIKE-23	03-Jul-2011	CJ	357987	6903852	1104	40-50	c	light brown		50		50			weathered bedrock		coniferous	mid slope	
1209745	STRIKE-38	03-Jul-2011	CJ	358086	6903840	1084	60-70	c			50		50			weathered bedrock		coniferous	mid slope	
1209746	STRIKE-38	03-Jul-2011	CJ	358178	6903825															
1209747	STRIKE-38	03-Jul-2011	CJ	358302	6903790	1036	60-70	c			30		70			weathered bedrock		buck brush	mid slope	
1209748	STRIKE-40	03-Jul-2011	CJ	358378	6903739	1014	70-80	c			30		70			weathered bedrock		buck brush	mid slope	
1209749	STRIKE-40	03-Jul-2011	CJ	358436	6903680	990	>80	b/c		25			75					deciduous	mid slope	
1209750	ST-17	04-Jul-2011	CJ	359325	6901844	1264	50-60	c	light brown		30		70			weathered bedrock		buck brush	plateau	
1209751	ST-17	04-Jul-2011	CJ	359412	6901854	1276	30-40	c	light brown		30		70			weathered bedrock		buck brush	ridge top	
1209752	ST-17	04-Jul-2011	CJ	359514	6901862	1272	40-50	c	light brown		30		70			weathered bedrock		alpine	ridge top	
1209753	ST-19	04-Jul-2011	CJ	359608	6901892	1256	50-60	c	light brown		30		70			weathered bedrock		alpine	ridge top	
1209754	ST-19	04-Jul-2011	CJ	359713	6901919	1249	>80		light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209755	ST-19	04-Jul-2011	CJ	359785	6901970	1253	60-70	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209756	ST-19	04-Jul-2011	CJ	359876	6902016	1260	60-70	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209757	ST-19	04-Jul-2011	CJ	359970	6902059	1276	30-40	c	light brown		40		60			weathered bedrock		alpine	ridge top	
1209758	ST-21	04-Jul-2011	CJ	360024	6902143	1277	30-40	c	light brown		10		50	40		weathered bedrock		alpine	ridge top	
1209759	ST-21	04-Jul-2011	CJ	360084	6902222	1277	50-60	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209760	ST-21	04-Jul-2011	CJ	360136	6902308	1278	30-40	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209761	ST-21	04-Jul-2011	CJ	360193	6902387	1274	30-40	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209762	ST-34	04-Jul-2011	CJ	360273	6902456	1270	60-70	c	light brown				50	50		weathered bedrock		alpine	ridge top	
1209763	ST-36	04-Jul-2011	CJ	360383	6902513	1277	30-40	c	light brown				80	20				alpine	ridge top	
1209764	ST-36	04-Jul-2011	CJ	360410	6902615	1284	30-40	c	light brown		10		90			weathered bedrock		alpine	ridge top	
1209765	ST-36	04-Jul-2011	CJ	360486	6902660	1284	60-70	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209766	ST-36	04-Jul-2011	CJ	360571	6902694	1301	30-40	c	light brown		20		40	40		weathered bedrock		alpine	ridge top	
1209767	ST-36	04-Jul-2011	CJ	360668	6902758	1294	30-40	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209768	ST-38	04-Jul-2011	CJ	360786	6902745	1277	60-70	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209769	ST-38	04-Jul-2011	CJ	360876	6902813	1271	60-70	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209770	ST-38	04-Jul-2011	CJ	360951	6902821	1265	50-60	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209771	ST-38	04-Jul-2011	CJ	361049	6902849	1260	60-70	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209772	ST-38	04-Jul-2011	CJ	361120	6902909	1257	50-60	c	light brown		30		50	20		weathered bedrock		alpine	ridge top	
1209773	ST-38	04-Jul-2011	CJ	361179	6902991	1255	40-50	c	light brown			50	50			weathered bedrock		alpine	ridge top	
1209873	n/a	01-Jul-2011	SL	362423	6898606	1185	40-50	c	light brown				50	50		weathered bedrock	dry	alpine	ridge top	
1209874	n/a	01-Jul-2011	SL	362505	6898576	1199	50-60	c	light brown					50	50	weathered bedrock	dry	buck brush	ridge top	
1209875	n/a	01-Jul-2011	SL	362531	6898539	1199	40-50	c	light brown				60	40		weathered bedrock	dry	buck brush	ridge top	
1209876	n/a	01-Jul-2011	SL	362551	6898496	1198	50-60	c	light brown		10		50	40		weathered bedrock	dry	alpine	ridge top	
1209877	ST-2	01-Jul-2011	SL	362172	6898836	1060	60-70	c	light brown				70	30		weathered bedrock	moist	buck brush	mid slope	
1209878	ST-2	01-Jul-2011	SL	362133	6899024	1034	50-60	c	yellowish orange				60	40		weathered bedrock	moist	buck brush	mid slope	

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				Easting	Northing	Elev.				Organics	Ang. Rock	Gravel	Sand	Silt	Clay					
1209879	ST-4	01-Jul-2011	SL	362099	6899215	1022	>80	c	yellowish orange				10	90		weathered bedrock	dry	evergreen forest	valley bottom	
1209880	ST-4	01-Jul-2011	SL	362030	6899414	1065	50-60	c	light brown		10		40	50		weathered bedrock	moist	evergreen forest	mid slope	
1209881	ST-6	01-Jul-2011	SL	361983	6899608	1092	>80	c	yellowish orange				60	40		weathered bedrock	moist	buck brush	mid slope	
1209882	ST-6	01-Jul-2011	SL	361922	6899799	1089	50-60	c	light brown		10		60	30		weathered bedrock	moist	buck brush	mid slope	
1209883	ST-6	01-Jul-2011	SL	361849	6899984	1084	40-50	b/c	light brown				60	40		weathered bedrock	moist	buck brush	valley bottom	
1209884	ST-8	01-Jul-2011	SL	361786	6900177	1069	30-40	c	light brown					75	25	weathered bedrock	moist	buck brush	valley bottom	
1209885	ST-8	01-Jul-2011	SL	361711	6900355	1045	20-30	b/c	light brown				80	20		weathered bedrock	partially frozen	buck brush	valley bottom	
1209886	ST-10	01-Jul-2011	SL	361674	6900448	1026	30-40	b/c	dark brown				10	70	20	weathered bedrock	moist	buck brush	valley bottom	
1209887	ST-7	01-Jul-2011	SL	361410	6900310	1048	10-20	b/c	dark brown	10			60	30		weathered bedrock	moist	buck brush	mid slope	North facing hill
1209888	ST-7	01-Jul-2011	SL	361424	6900013	1121	20-30	c	light brown				70	30		weathered bedrock	moist	evergreen forest	mid slope	
1209889	ST-5	01-Jul-2011	SL	361498	6899825	1154	20-30	b/c	dark brown	20			60	20		weathered bedrock	frozen	buck brush	ridge top	
1209890	ST-5	01-Jul-2011	SL	361564	6899635	1157	>80	c	yellowish orange				70	30		weathered bedrock	moist	buck brush	ridge top	
1209891	ST-4	01-Jul-2011	SL	361654	6899457	1123	>80	c	light brown				80	20		weathered bedrock	moist	evergreen forest	mid slope	
1209892	ST-3	01-Jul-2011	SL	361695	6899259	1074	>80	c	yellowish orange				50	50		weathered bedrock	dry	evergreen forest	mid slope	
1209893	ST-3	01-Jul-2011	SL	361751	6899064	1014	40-50	c	light brown				90	10		weathered bedrock	dry	evergreen forest	mid slope	
1209894	ST-2	01-Jul-2011	SL	361807	6898871	975	40-50	b/c	dark brown					70	30	loess-organic rich	partially frozen	buck brush	valley bottom	Permafrost
1209895	n/a	02-Jul-2011	SL	353610	6903682	1376	40-50	c	light brown				60	40		weathered bedrock	dry	buck brush	ridge top	
1209896	n/a	02-Jul-2011	SL	353696	6903724	1355	30-40	b/c	light brown			20		80		weathered bedrock	moist	buck brush	ridge top	
1209897	n/a	02-Jul-2011	SL	353792	6903742	1343	30-40	c	light brown		10			90		weathered bedrock	moist	buck brush	ridge top	
1209898	n/a	02-Jul-2011	SL	353899	6903748	1338	40-50	c	light brown					70	30	weathered bedrock	moist	buck brush	ridge top	
1209899	n/a	02-Jul-2011	SL	353979	6903713	1336	40-50	c	light brown				20	80		weathered bedrock	moist	buck brush	ridge top	
1209900	n/a	02-Jul-2011	SL	354078	6903671	1332	40-50	c	light brown			10	30	60		weathered bedrock	moist	buck brush	ridge top	
1209901	n/a	02-Jul-2011	SL	354177	6903648	1317	30-40	c	light brown			70		30		weathered bedrock	moist	buck brush	mid slope	
1209902	n/a	02-Jul-2011	SL	354282	6903625	1303	40-50	c	light brown		20			80		weathered bedrock	moist	buck brush	mid slope	
1209903	n/a	02-Jul-2011	SL	354343	6903598	1299	20-30	c	light brown		30	50		20		weathered bedrock	dry	alpine	ridge top	
1209904	n/a	02-Jul-2011	SL	354485	6903613	1269	50-60	c	light brown		10	10	30	50		weathered bedrock	moist	buck brush	mid slope	
1209905	n/a	02-Jul-2011	SL	354570	6903606	1250	40-50	c	light brown					80	20	weathered bedrock	moist	buck brush	plateau	
1209906	n/a	02-Jul-2011	SL	354677	6903587	1227	40-50	c	light brown				20	60	20	weathered bedrock	moist	buck brush	mid slope	
1209907	n/a	02-Jul-2011	SL	354769	6903564	1199	50-60					10		90		weathered bedrock	moist	buck brush	mid slope	
1209908	n/a	02-Jul-2011	SL	354858	6903523	1178	50-60	c	yellowish orange				30	70		weathered bedrock	moist	buck brush	mid slope	
1209909	n/a	02-Jul-2011	SL	354948	6903488	1162	70-80	c	yellowish orange			20	10	10		weathered bedrock	saturated	buck brush	mid slope	
1209910	n/a	02-Jul-2011	SL	355044	6903444	1151	50-60	c	yellowish orange				40	60		weathered bedrock	moist	buck brush	plateau	
1209911	STR-7	02-Jul-2011	SL	355103	6903372	1145	50-60	c	yellowish orange		10	5	35	50		weathered bedrock	dry	buck brush	plateau	
1209912	STR-7	02-Jul-2011	SL	355195	6903321	1149	30-40	c	yellowish orange		20	40	20	20		weathered bedrock	dry	alpine	plateau	
1209913	STR-9	02-Jul-2011	SL	355268	6903259	1139	30-40	b/c	light brown		30	10	20	40		weathered bedrock	dry	alpine	plateau	
1209914	STR-9	02-Jul-2011	SL	355344	6903185	1109	50-60	c	light brown					90	10	weathered bedrock	moist	deciduous	mid slope	
1209915	STR-9	02-Jul-2011	SL	355409	6903106	1079	>80	c	light brown				50	50		weathered bedrock	moist	deciduous	mid slope	
1209916	STR-9	02-Jul-2011	SL	355470	6903029	1048	70-80	c	light brown					90	10	weathered bedrock	moist	deciduous	mid slope	
1209917	STR-9	02-Jul-2011	SL	355535	6902944	983	60-70	c	light brown				40	60		weathered bedrock	dry	deciduous	mid slope	

Table 4: Strike Property - Soil Sample Descriptions

Lab Tag Number	Quartz Mining Claim	Sample Date	Soil Sampler	Sample UTM Coordinates			Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Comp. %						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comment
				Easting	Northing	Elev.				Organics	Ang. Rock	Gravel	Sand	Silt	Clay					
1209918	STR-10	02-Jul-2011	SL	355591	6902859	941	>80	c	light brown				80	20		fluvial	dry	evergreen forest	valley bottom	
1209919	STR-11	02-Jul-2011	SL	355959	6903057	980	30-40	b/c	light brown				60	40		weathered bedrock	partially frozen	buck brush	valley bottom	
1209920	STRIKE-3	03-Jul-2011	SL	357086	6905203	1361	>80	c	light brown					60	40	weathered bedrock	moist	buck brush	ridge top	
1209921	STRIKE-20	03-Jul-2011	SL	357178	6905154	1343	>80	c	light brown				80	20		weathered bedrock	dry	buck brush	ridge top	
1209922	STRIKE-20	03-Jul-2011	SL	357273	6905150	1331	70-80	c	light brown				10	40	50	weathered bedrock	moist	buck brush	ridge top	
1209923	STRIKE-20	03-Jul-2011	SL	357371	6905144	1324	>80	c	light brown				20	40	40	weathered bedrock	moist	buck brush	mid slope	
1209924	STRIKE-20	03-Jul-2011	SL	357472	6905112	1302	>80	c	yellowish orange				40	60		weathered bedrock	dry	buck brush	mid slope	
1209925	STRIKE-20	03-Jul-2011	SL	357574	6905089	1289	50-60	c	yellowish orange				60	40		weathered bedrock	dry	buck brush	plateau	
1209926	STRIKE-19	03-Jul-2011	SL	357675	6905070	1287	>80	c	light grey				70	30		weathered bedrock	partially frozen	buck brush	plateau	
1209927	STRIKE-19	03-Jul-2011	SL	357767	6905052	1279	>80	c	light brown		10		60	30		weathered bedrock	moist	buck brush	plateau	
1209928	STRIKE-19	03-Jul-2011	SL	357861	6905031	1267	50-60	c	yellowish orange				60	40		weathered bedrock	dry	buck brush	plateau	
1209929	STRIKE-19	03-Jul-2011	SL	357954	6905003	1261	50-60	c	yellowish orange		10		50	40		weathered bedrock	dry	buck brush	plateau	
1209930	STRIKE-19	03-Jul-2011	SL	358049	6904978	1252	40-50	c	light brown				40	60		weathered bedrock	dry	buck brush	mid slope	
1209931	STRIKE-34	03-Jul-2011	SL	358148	6904940	1232	70-80	c	yellowish orange		10		40	50		weathered bedrock	dry	buck brush	mid slope	
1209932	STRIKE-34	03-Jul-2011	SL	358245	6904921	1203	70-80	c	yellowish orange				80	20		weathered bedrock	dry	buck brush	mid slope	
1209933	STRIKE-34	03-Jul-2011	SL	358338	6904883	1180	40-50	c	light brown				50	50		weathered bedrock	moist	buck brush	mid slope	
1209934	STRIKE-34	03-Jul-2011	SL	358429	6904841	1152	50-60	c	yellowish orange				90	10		weathered bedrock	dry	buck brush	mid slope	
1209935	STRIKE-33	03-Jul-2011	SL	358523	6904791	1139	40-50	c	light brown				70	30		weathered bedrock	dry	evergreen forest	mid slope	
1209936	STRIKE-33	03-Jul-2011	SL	358615	6904746	1128	>80	c	yellowish orange				70	30		weathered bedrock	dry	evergreen forest	mid slope	
1209937	STRIKE-33	03-Jul-2011	SL	358680	6904695	1101	>80	c	light brown				90	10		weathered bedrock	dry	evergreen forest	mid slope	
1209938	STRIKE-35	03-Jul-2011	SL	358775	6904625	1073	60-70	c	light brown				40	60		weathered bedrock	moist	evergreen forest	mid slope	
1209939	STRIKE-35	03-Jul-2011	SL	358847	6904579	1053	>80		light brown				50	50		weathered bedrock	dry	evergreen forest	mid slope	
1209940	STRIKE-35	03-Jul-2011	SL	358897	6904492	1029	40-50	b/c	dark brown	10			30	60		weathered bedrock	partially frozen	evergreen forest	valley bottom	permafrost
1209941	STRIKE-35	03-Jul-2011	SL	358902	6904398	1016	60-70	b/c	light brown	20			10	40	30	weathered bedrock	saturated	evergreen forest	valley bottom	permafrost
1209942	STRIKE-35	03-Jul-2011	SL	358742	6904235	1026	70-80	c	yellowish orange		10		60	30		weathered bedrock	dry	buck brush	mid slope	
1209943	STRIKE-35	03-Jul-2011	SL	358680	6904203	1038	60-70	c	light brown				30	50	20	weathered bedrock	moist	buck brush	bench	
1209944	STRIKE-37	03-Jul-2011	SL	358639	6904106	1024	>80	c	yellowish orange				70	30		weathered bedrock	dry	buck brush	mid slope	
1209945	STRIKE-37	03-Jul-2011	SL	358677	6903946	1000	30-40	c	light brown				30	50	10	weathered bedrock	moist	evergreen forest	mid slope	
1209946	ST-19	04-Jul-2011	SL	359620	6901803	1261	40-50	c	light brown		30		30	40		weathered bedrock	saturated	buck brush	ridge top	
1209947	ST-20	04-Jul-2011	SL	359698	6901745	1253	60-70	c	yellowish orange				80	20		weathered bedrock	moist	buck brush	ridge top	
1209948	ST-20	04-Jul-2011	SL	359777	6901687	1240	70-80	c	yellowish orange		10		70	20		weathered bedrock	wet	buck brush	ridge top	
1209949	ST-20	04-Jul-2011	SL	359856	6901610	1225	60-70	c	yellowish orange				80	20		weathered bedrock	moist	buck brush	ridge top	
1209950	ST-20	04-Jul-2011	SL	359896	6901520	1215	70-80	c	yellowish orange				70	30		weathered bedrock	moist	buck brush	ridge top	
1210034	ST-35	01-Jul-2011	AB	360417	6903208	1252	>80	c	light brown		10	10	10	30	40	weathered bedrock	moist	buck brush	bench	
1210035	ST-35	01-Jul-2011	AB	360445	6903101	1279	0-10	c	light brown		40		10	10	40	weathered bedrock	wet	buck brush	mid slope	
1210036	ST-35	01-Jul-2011	AB	360475	6903021	1279	30-40	c	light brown		10	10	20	30	30	weathered bedrock	moist	buck brush	mid slope	
1210037	ST-36	01-Jul-2011	AB	360508	6902924	1283	30-40	c	light brown		10		10	40	40	weathered bedrock	moist	buck brush	mid slope	
1210038	ST-36	01-Jul-2011	AB	360551	6902824	1287	30-40	c	light brown		10	10		40	40	weathered bedrock	moist	buck brush	mid slope	
1210039	ST-36	01-Jul-2011	AB	360589	6902737	1300	10-20	c	light brown		10		10	40	40	weathered bedrock	moist	buck brush	mid slope	
1210040	ST-36	01-Jul-2011	AB	360627	6902649	1286	60-70	c	light brown		10			45	45	weathered bedrock	moist	buck brush	mid slope	

Table 4: Strike Property - Soil Sample Descriptions

Lab Tag Number	Quartz Mining Claim	Sample Date	Soil Sampler	Sample UTM Coordinates			Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Comp. %						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comment
				Easting	Northing	Elev.				Organics	Ang. Rock	Gravel	Sand	Silt	Clay					
1210041	ST-36	01-Jul-2011	AB	360670	6902550	1274	50-60	c	light brown		10		10	40	40	weathered bedrock	moist	buck brush	mid slope	
1210042	ST-25	01-Jul-2011	AB	360689	6902453	1259	60-70	c	light brown		20	10	10	30	30	weathered bedrock	moist	buck brush	mid slope	
1210043	ST-25	01-Jul-2011	AB	360706	6902360	1240	>80	c	light brown		20	10	10	20	40	weathered bedrock	moist	buck brush	mid slope	
1210044	ST-25	01-Jul-2011	AB	360732	6902255	1214	70-80	c	light brown		20	10	10	20	40	weathered bedrock	saturated	buck brush	mid slope	
1210045	ST-25	01-Jul-2011	AB	360756	6902159	1199	>80	c	light brown		20	20	40	10	10	weathered bedrock	moist	buck brush	mid slope	
1210046	ST-23	01-Jul-2011	AB	360781	6902064	1193	>80	c	light brown		20	30	30	10	10	weathered bedrock	moist	buck brush	mid slope	
1210047	ST-23	01-Jul-2011	AB	360806	6901972	1185	30-40	c	light brown		10	10	30	25	25	weathered bedrock	wet	buck brush	mid slope	
1210048	ST-23	01-Jul-2011	AB	360827	6901876	1175	30-40	c	light brown		20	20	20	20	20	weathered bedrock	wet	buck brush	mid slope	
1210049	ST-23	01-Jul-2011	AB	360851	6901783	1171	30-40	c	light brown		10		10	40	40	weathered bedrock	moist	buck brush	mid slope	
1210050	ST-23	01-Jul-2011	AB	360868	6901669	1159	40-50	c	light brown		20	10	20	25	25	weathered bedrock	moist	buck brush	mid slope	
1210051	ST-13	01-Jul-2011	AB	360883	6901572	1169	50-60	c	light brown		20	10	10	25	25	weathered bedrock	moist	buck brush	plateau	
1210052	ST-13	01-Jul-2011	AB	360912	6901483	1159	50-60	c	light brown		10	15	15	30	30	weathered bedrock	moist	buck brush	mid slope	
1210053	ST-13	01-Jul-2011	AB	360935	6901381	1144	60-70	c	light brown		10	10	10	40	30	weathered bedrock	moist	buck brush	mid slope	
1210054	ST-13	01-Jul-2011	AB	360948	6901284	1134	30-40	c	light brown					50	50	weathered bedrock	wet	buck brush	mid slope	
1210055	ST-13	01-Jul-2011	AB	360969	6901182	1125	60-70	c	light brown		10		40	20	30	weathered bedrock	moist	buck brush	mid slope	
1210056	ST-11	01-Jul-2011	AB	360984	6901085	1120	60-70	c	light brown		10	10	50	10	20	weathered bedrock	moist	buck brush	mid slope	
1210057	ST-11	01-Jul-2011	AB	361013	6900995	1116	50-60	c	light brown		20	10	10	20	40	weathered bedrock	wet	buck brush	mid slope	
1210058	ST-11	01-Jul-2011	AB	361021	6900874	1079	20-30	c	light brown		10	10	10	30	40	weathered bedrock	moist	buck brush	mid slope	
1210059	ST-11	01-Jul-2011	AB	361035	6900794	1081	60-70	c	light brown		10	10	10	30	40	weathered bedrock	moist	buck brush	bench	
1210060	ST-9	01-Jul-2011	AB	361033	6900690	1072	40-50	c	light brown				40	20	40	weathered bedrock	moist	buck brush	mid slope	
1210061	ST-9	01-Jul-2011	AB	361042	6900593	1059	50-60	c	light brown		10	10	10	30	40	weathered bedrock	moist	buck brush	mid slope	
1210062	ST-9	01-Jul-2011	AB	361054	6900483	1008	50-60	c	yellowish orange		10	20	50	20	10	weathered bedrock	dry	evergreen forest	mid slope	
1210063	ST-9	01-Jul-2011	AB	361054	6900450	1005	50-60	c	light brown		10	30	30	10	20	weathered bedrock	dry	buck brush	valley bottom	
1210064	n/a	02-Jul-2011	AB	353609	6903660	1369	20-30	c	light brown		20			30	50	weathered bedrock	moist	buck brush	ridge top	
1210065	n/a	02-Jul-2011	AB	353671	6903632	1366	20-30	c	light brown		70			15	15	weathered bedrock	wet	buck brush	plateau	
1210066	n/a	02-Jul-2011	AB	353765	6903607	1365	30-40	c	light grey					50	50	weathered bedrock	wet	buck brush	mid slope	
1210067	n/a	02-Jul-2011	AB	353860	6903585	1355	30-40	c	light brown		10		10	40	40	weathered bedrock	moist	buck brush	mid slope	
1210068	n/a	02-Jul-2011	AB	353966	6903554	1352	10-20	c	light brown		60			20	20	weathered bedrock	moist	buck brush	ridge top	
1210069	n/a	02-Jul-2011	AB	354056	6903535	1337	20-30	c	light brown		40			30	30	weathered bedrock	moist	buck brush	mid slope	
1210070	n/a	02-Jul-2011	AB	354142	6903482	1329	30-40	c	light brown		10			40	50	weathered bedrock	moist	buck brush	bench	
1210071	n/a	02-Jul-2011	AB	354222	6903418	1314	50-60	c	light brown		40			20	40	weathered bedrock	moist	buck brush	mid slope	
1210072	STR-5	02-Jul-2011	AB	354314	6903386	1297	>80	c	light brown		10	10	10	50	20	weathered bedrock	saturated	buck brush	mid slope	
1210073	STR-5	02-Jul-2011	AB	354388	6903327	1272	30-40	c	light brown		20	10		30	40	weathered bedrock	moist	buck brush	mid slope	
1210074	STR-5	02-Jul-2011	AB	354451	6903253	1246	40-50	c	light brown		40	10	10	10	30	weathered bedrock	wet	buck brush	mid slope	
1210075	STR-5	02-Jul-2011	AB	354505	6903165	1226	40-50	c	light brown		30			30	40	weathered bedrock	saturated	buck brush	mid slope	
1210076	STR-5	02-Jul-2011	AB	354557	6903069	1208	40-50	c	light brown		20		10	30	40	weathered bedrock	moist	buck brush	mid slope	
1210077	STR-5	02-Jul-2011	AB	354587	6902984	1194	30-40	c	light brown				10	40	50	weathered bedrock	moist	buck brush	mid slope	
1210078	STR-6	02-Jul-2011	AB	354625	6902886	1174	20-30	c	light brown		10		10	40	40	weathered bedrock	moist	evergreen forest	mid slope	
1210079	STR-6	02-Jul-2011	AB	354638	6902760	1150	30-40	c	light brown		20		10	30	40	weathered bedrock	moist	evergreen forest	mid slope	
1210080	STR-6	02-Jul-2011	AB	354698	6902703	1100	40-50	c	light brown		20	10	10	20	40	weathered bedrock	moist	deciduous	mid slope	
1210081	STR-6	02-Jul-2011	AB	354757	6902621	1005	30-40	c	light grey		20		10	30	40	weathered bedrock	moist	deciduous	mid slope	
1210082	STR-8	02-Jul-2011	AB	354832	6902564	975	40-50	c	light brown		10		10	30	50	weathered bedrock	moist	deciduous	mid slope	
1210083	STR-8	02-Jul-2011	AB	354894	6902508	932	50-60	c	light brown		25		25	20	30	weathered bedrock	dry	evergreen forest	valley bottom	
1210084	ST-49	03-Jul-2011	AB	353705	6906421		30-40	c	dark brown				10	40	50	weathered bedrock	moist	buck brush	mid slope	
1210085	ST-49	03-Jul-2011	AB	353807	6906389	1224	30-40	c	light brown		10		10	30	50	weathered bedrock	moist	buck brush	mid slope	
1210086	ST-49	03-Jul-2011	AB	353889	6906354	1226	30-40	c	light brown		70	10	5	5	10	weathered bedrock	wet	buck brush	mid slope	

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Lab Tag Number	Quartz Mining Claim	Sample Date	Soil Sampler	Sample UTM Coordinates			Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Comp. %						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comment
				Easting	Northing	Elev.				Organics	Ang. Rock	Gravel	Sand	Silt	Clay					
1210087	ST-47	03-Jul-2011	AB	353996	6906326	1222	30-40	c	light brown		10	10	10	30	40	weathered bedrock	moist	buck brush	mid slope	
1210088	ST-47	03-Jul-2011	AB	354084	6906294	1191	>80	c	yellowish orange		20	20	20	10	30	weathered bedrock	dry	buck brush	mid slope	
1210089	ST-47	03-Jul-2011	AB	354182	6906264	1184	30-40	c	light brown			30	30	20	20	weathered bedrock	dry	buck brush	mid slope	
1210090	ST-47	03-Jul-2011	AB	354286	6906227	1174	20-30	b/c	light brown					50	50	weathered bedrock	wet	buck brush	mid slope	
1210091	ST-45	03-Jul-2011	AB	354382	6906216	1160	60-70	c	light brown		20	20		20	40	weathered bedrock	partially frozen	buck brush	mid slope	
1210092	ST-45	03-Jul-2011	AB	354478	6906193	1151	40-50	c	light brown		10	10	40	20	20	weathered bedrock	saturated	buck brush	mid slope	
1210093	ST-45	03-Jul-2011	AB	354575	6906171	1143	40-50	c	light brown		30	20	10	20	20	weathered bedrock	wet	buck brush	mid slope	
1210094	ST-45	03-Jul-2011	AB	354679	6906126	1119	50-60	c	light brown		20	10	10	20	40	weathered bedrock	wet	buck brush	mid slope	
1210095	ST-45	03-Jul-2011	AB	354769	6906160	1093	50-60	c	light brown		10		20	30	40	weathered bedrock	moist	buck brush	mid slope	
1210096	ST-43	03-Jul-2011	AB	354840	6906160	1069	20-30	c	light brown		20		10	30	40	weathered bedrock	moist	buck brush	mid slope	
1210097	ST-43	03-Jul-2011	AB	355086	6906040	1109	20-30	c	light brown		30		10	20	40	weathered bedrock	wet	buck brush	mid slope	
1210098	ST-43	03-Jul-2011	AB	355161	6905966	1135	20-30	c	light brown		30	10		20	40	weathered bedrock	wet	buck brush	mid slope	
1210099	ST-41	03-Jul-2011	AB	355245	6905906	1158	50-60	c	light brown		10		10	30	50	weathered bedrock	partially frozen	buck brush	mid slope	
1210100	ST-41	03-Jul-2011	AB	355319	6905864	1185	10-20	c	light brown		20	10	10	20	40	weathered bedrock	wet	buck brush	mid slope	
1210331	ST-2	01-Jul-2011	CJ	362191	6898734	1064	60-70	c	light brown							weathered bedrock		buck brush	mid slope	
1210332	ST-2	01-Jul-2011	CJ	362150	6898926	1042	60-70	c	light brown							weathered bedrock		buck brush	mid slope	
1210333	ST-4	01-Jul-2011	CJ	362104	6899119	1020	60-70	c								fluvial		buck brush	valley bottom	
1210334	ST-4	01-Jul-2011	CJ	362051	6899318	1044	>80	c	yellowish orange							weathered bedrock		buck brush	mid slope	
1210335	ST-4	01-Jul-2011	CJ	362002	6899509	1082	>80	c				40	40	10	10			buck brush	mid slope	
1210336	ST-6	01-Jul-2011	CJ	361950	6899688	1091	60-70	c				40	40	10	10	weathered bedrock		buck brush	mid slope	
1210337	ST-6	01-Jul-2011	CJ	361883	6899875	1089	60-70	c				40	40	10	10	weathered bedrock		buck brush	mid slope	
1210338	ST-8	01-Jul-2011	CJ	361793	6900156	0	40-50	b/c				40	40	10	10	weathered bedrock		buck brush	mid slope	
1210339	ST-8	01-Jul-2011	CJ	361738	6900287	1053	30-40	b		30						weathered bedrock	frozen	buck brush	mid slope	
1210340	ST-7	01-Jul-2011	CJ	361406	6900100	1097	40-50	c								weathered bedrock		buck brush	mid slope	
1210341	ST-7	01-Jul-2011	CJ	361462	6899918	1140	70-80	c				40	40	10	10	weathered bedrock		buck brush	mid slope	
1210342	ST-5	01-Jul-2011	CJ	361528	6899731	1162	50-60	c	light brown			40	40	10	10	weathered bedrock		buck brush	plateau	
1210343	ST-5	01-Jul-2011	CJ	361604	6899549	1145	70-80	c	light brown							weathered bedrock		buck brush	mid slope	
1210344	ST-4	01-Jul-2011	CJ	361687	6899343	1096	50-60	c										coniferous	mid slope	
1210345	ST-4	01-Jul-2011	CJ	361730	6899163	1037	40-50	c								weathered bedrock		coniferous	mid slope	
1210346	ST-1	01-Jul-2011	CJ	361780	6898972	985	>80	b					10			fluvial			valley bottom	
1210347	STRIKE-4	02-Jul-2011	CJ	356535	6905416	1459	50-60	c	light brown				50	40	10	weathered bedrock		alpine	ridge top	
1210348	STRIKE-4	02-Jul-2011	CJ	356484	6905346	1440	50-60	c	light brown				50	20	30	weathered bedrock		alpine	ridge top	
1210349	STRIKE-4	02-Jul-2011	CJ	356502	6905240	1423	60-70	c	light brown					50	50	weathered bedrock		buck brush	mid slope	
1210350	STRIKE-6	02-Jul-2011	CJ	356524	6905142	1408	30-40	c	light brown					50	50	weathered bedrock		buck brush	mid slope	
1210601	ST-23	01-Jul-2011	MG	360723	6902050	1177			Light grey											From "frost boils" at head of creek. Gritty/sand texture light grey clay soils with biotite. Possibly with some volcanic ash.
1210602	n/a	02-Jul-2011	MG	353753	6903564	1369		b/c	reddish brown							weathered bedrock				B and C from granites. About 10m north of contact with andesite. Rusty red to reddish brown colour.
1210603	n/a	04-Jul-2011	MG	352475	6904046	1415		B/C								Weathered Bedrock				B and C horizons from rusty rocks in transition from andesite to rhyolite. Some micro QVs.
1210701	ST-28	04-Jul-2011	BO	358628	6902136	1187	50-60	c	dark brown		20	70	10			weathered bedrock	dry	buck brush	ridge top	
1210702	n/a	04-Jul-2011	BO	358526	6902141	1189	70-80	c	dark brown		20	70	10			weathered bedrock	dry	alpine	ridge top	
1210703	n/a	04-Jul-2011	BO	358431	6902132	1190	60-70	b/c	dark brown		20	70	10			weathered bedrock	moist	alpine	ridge top	

Table 4: Strike Property - Soil Sample Descriptions

Lab Tag Number	Quartz Mining Claim	Sample Date	Soil Sampler	Sample UTM Coordinates			Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Comp. %						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comment
				Easting	Northing	Elev.				Organics	Ang. Rock	Gravel	Sand	Silt	Clay					
1210704	n/a	04-Jul-2011	BO	358348	6902076	1196	40-50	b/c	dark brown		10	70	20			weathered bedrock	dry	alpine	ridge top	
1210705	n/a	04-Jul-2011	BO	358245	6902066	1170	40-50	b/c	dark brown	10		60	30			weathered bedrock	moist	buck brush	bench	
1210706	n/a	04-Jul-2011	BO	358154	6902036	1165	50-60	b/c	dark brown		20	20	30		30	weathered bedrock	moist	buck brush	ridge top	
1210707	n/a	04-Jul-2011	BO	358064	6902039	1137	50-60	b/c	light brown		30	50	20			weathered bedrock	dry	buck brush	mid slope	
1210708	n/a	04-Jul-2011	BO	357965	6902075	1105	60-70	c	dark brown		10	70	20			weathered bedrock	moist	evergreen forest	mid slope	
1210709	n/a	04-Jul-2011	BO	357875	6902121	1069	50-60	b/c	dark brown		10	70	20			weathered bedrock	moist	evergreen forest	mid slope	
1210710	n/a	04-Jul-2011	BO	357784	6902164	1040	60-70	c	dark brown		10	70	20			weathered bedrock	moist	evergreen forest	mid slope	
1210711	n/a	04-Jul-2011	BO	357687	6902189	1020	40-50	b/c	dark brown	20	20	60				weathered bedrock	moist	evergreen forest	mid slope	
1210712	n/a	04-Jul-2011	BO	357592	6902190	1007	60-70	c	light brown		30	50	20			weathered bedrock	dry	buck brush	mid slope	
1210713	n/a	04-Jul-2011	BO	357499	6902218	1001	50-60	c	light brown		10	70	20			weathered bedrock	dry	buck brush	bench	
1210714	n/a	04-Jul-2011	BO	357397	6902255	995	70-80	b/c	light brown		10	60	30			weathered bedrock	moist	evergreen forest	valley bottom	
1210715	n/a	04-Jul-2011	BO	357326	6902274	992	60-70	c	light brown		10	75	15			weathered bedrock	dry	evergreen forest	valley bottom	
1210801	ST-17	04-Jul-2011	ED	359385	6901964	1269	40-50	c	light brown		5			45	50	weathered bedrock	moist	alpine	mid slope	
1210802	ST-17	04-Jul-2011	ED	359435	6902039	1260	50-60	c	light brown		20		20	15	15	weathered bedrock	dry	alpine	mid slope	
1210803	ST-17	04-Jul-2011	ED	359491	6902119	1246	50-60	c	light brown		20		20	10	10	weathered bedrock	wet	alpine	mid slope	
1210804	ST-19	04-Jul-2011	ED	359558	6902198	1227	60-70	c	light brown		30		50	10	10	weathered bedrock	wet	alpine	mid slope	
1210805	ST-32	04-Jul-2011	ED	359646	6902336	1207	60-70	c	light brown		30		40	30		weathered bedrock	wet	alpine	mid slope	
1210806	ST-32	04-Jul-2011	ED	359661	6902369	1204	60-70	c	light brown		30		40	10	10	weathered bedrock	moist	alpine	mid slope	
1210807	ST-32	04-Jul-2011	ED	359701	6902459	1202	50-60	c	light brown		40		40	10	10	weathered bedrock	saturated	alpine	mid slope	
1210808	ST-32	04-Jul-2011	ED	359764	6902558	1192	60-70	b/c	light brown		60		20	10	10	weathered bedrock	saturated	alpine	mid slope	
1210809	ST-32	04-Jul-2011	ED	359805	6902676	1197	>80	c	light brown		30		50	10	10	weathered bedrock	dry	alpine	mid slope	
1210810	ST-32	04-Jul-2011	ED	359798	6902740	1202	50-60	c	light brown		30		50	10	10	weathered bedrock	dry	buck brush	mid slope	
1210811	ST-33	04-Jul-2011	ED	359816	6902839	1212	30-40	c	light brown		10		50	20	20	weathered bedrock	dry	buck brush	mid slope	
1210812	ST-33	04-Jul-2011	ED	359835	6902935	1215	50-60	c	light brown		10		10	40	40	weathered bedrock	moist	alpine	ridge top	
1210813	ST-49	03-Jul-2011	AB	353633	6906462	1232	>80	c	light brown		40	10	10	10	30	weathered bedrock	wet	buck brush	mid slope	
1210814	ST-33	04-Jul-2011	ED	359791	6903032	1208	50-60	c	light brown		20		20	30	30	weathered bedrock	wet	alpine	ridge top	
1210815	ST-33	04-Jul-2011	ED	359741	6903123	1201	50-60	b/c	light brown		30		30	20	20	weathered bedrock	dry	alpine	ridge top	
1210816	ST-33	04-Jul-2011	ED	359698	6903208	1192	40-50	b/c	light brown		30		30	20	20	weathered bedrock	saturated	alpine	ridge top	
1210817	n/a	04-Jul-2011	ED	359692	6903311	1182	40-50	c	light brown		30		20	30	20	weathered bedrock	wet	alpine	mid slope	
1210818	n/a	04-Jul-2011	ED	359688	6903411	1170	30-40	b/c	light grey				80	10	10	weathered bedrock	partially frozen	alpine	mid slope	
1210819	n/a	04-Jul-2011	ED	359688	6903508	1158	40-50	c	light brown				30	35	35	weathered bedrock	moist	alpine	mid slope	
1210820	n/a	04-Jul-2011	ED	359669	6903607	1142	40-50	b/c	light brown				60	20	20	weathered bedrock	moist	alpine	mid slope	
1210821	n/a	04-Jul-2011	ED	359656	6903705	1127	50-60	c	light brown		30		30	20	20	weathered bedrock	wet	alpine	mid slope	
1210822	STRIKE-41	04-Jul-2011	ED	359633	6903800	1112	70-80	c	dark brown		20		40	20	20	weathered bedrock	wet	alpine	mid slope	
1210823	STRIKE-41	04-Jul-2011	ED	359598	6903897	1091	30-40	b/c	light brown		60		20	10	10	weathered bedrock	saturated	alpine	mid slope	
1210824	STRIKE-41	04-Jul-2011	ED	359540	6903982	1072	40-50	b/c	light brown		60		30	10		weathered bedrock	saturated	alpine	mid slope	
1210825	STRIKE-41	04-Jul-2011	ED	359486	6904065	1040	70-80	b/c	light grey		60		20	10	10	weathered bedrock	saturated	buck brush	mid slope	
1210826	STRIKE-41	04-Jul-2011	ED	359423	6904135	1014	>80	b/c	light grey				90	10		weathered bedrock	wet	buck brush	mid slope	
1210851	ST-20	04-Jul-2011	SL	359931	6901431	1212	70-80	c	yellowish orange				70	30		weathered bedrock	moist	buck brush	ridge top	
1210852	n/a	04-Jul-2011	SL	359977	6901340	1211	>80	c	yellowish orange				70	30		weathered bedrock	moist	buck brush	ridge top	
1210853	n/a	04-Jul-2011	SL	360013	6901256	1209	>80	c	light brown				70	30		weathered bedrock	moist	buck brush	ridge top	
1210854	n/a	04-Jul-2011	SL	360016	6901144	1209	40-50	c	yellowish orange		20		40	40		weathered bedrock	dry	buck brush	ridge top	
1210855	n/a	04-Jul-2011	SL	360035	6901043	1195	40-50	c	yellowish orange				20	60	20	weathered bedrock	moist	buck brush	ridge top	
1210856	n/a	04-Jul-2011	SL	360034	6900954	1191	>80	c	light grey				70	30		weathered bedrock	saturated	buck brush	ridge top	

Table 4: Strike Property - Soil Sample Descriptions

Lab Tag Number	Quartz Mining Claim	Sample Date	Soil Sampler	Sample UTM Coordinates			Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Comp. %						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comment
				Easting	Northing	Elev.				Organics	Ang. Rock	Gravel	Sand	Silt	Clay					
1210857	n/a	04-Jul-2011	SL	360032	6900850	1184	60-70	c	light brown				20	80		weathered bedrock	saturated	buck brush	ridge top	
1210858	n/a	04-Jul-2011	SL	360012	6900753	1180	>80	c	light brown				50	50		weathered bedrock	dry	alpine	ridge top	
1210859	n/a	04-Jul-2011	SL	360015	6900650	1153	40-50	c	light brown				60	40		weathered bedrock	dry	buck brush	ridge top	
1210860	n/a	04-Jul-2011	SL	359991	6900563	1138	>80	c	light brown				60	40		weathered bedrock	moist	evergreen forest	mid slope	Top of ridge, 30m away is granodiorite with trace hornblende.
1210861	n/a	04-Jul-2011	SL	359981	6900462	1096	50-60	c	light brown				70	30		weathered bedrock	dry	deciduous	mid slope	
1210862	n/a	04-Jul-2011	SL	359939	6900369	1075	30-40	b/c	dark brown	10			30	60		weathered bedrock	saturated	evergreen forest	mid slope	permafrost
1210863	n/a	04-Jul-2011	SL	359906	6900273	1048	70-80	c	light brown				50	50		weathered bedrock	dry	buck brush	mid slope	OC 20m away, granodiorite
1210864	n/a	04-Jul-2011	SL	359848	6900177	1013	>80	c	dark brown				40	60		weathered bedrock	moist	buck brush	mid slope	
1210865	n/a	04-Jul-2011	SL	359798	6900101	989	>80	c	light brown				60	40		weathered bedrock	wet	buck brush	valley bottom	
1210866	n/a	04-Jul-2011	SL	359731	6900029	975	>80	c	light brown				25	75		fluvial	partially frozen	buck brush	valley bottom	

Table 5: Strike Property - Soil Sample Results



Property:	STRIKE
Project Geologist:	Edward Dashwood
GPS Datum & Zone:	NAD 83 Zone 8N
Lab:	Acme Labs

Lab Tag Number	Sample UTM Coordinates			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Certificate of Analysis
	Easting	Northing	Elev.	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001	ppm 1	ppm 1	% 0.01	ppm 1	% 0.001	ppm 1	% 0.01	% 0.001	% 0.01	ppm 0.1	ppm 0.01	ppm 0.1	ppm 0.1	% 0.05	ppm 1	ppm 0.5	ppm 0.2	
1209573	360814	6903251	1233	0.7	20.8	16.2	102	<0.1	8.6	16.1	1488	4.36	2.5	<0.5	35.1	19	0.2	0.4	5.7	101	0.38	0.096	32	17	1.26	385	0.13	<1	2.61	0.018	0.29	0.3	<0.01	10.4	0.3	<0.05	10	<0.5	<0.2	WH11000494
1209574	360834	6903145	1236	0.8	19.1	15	95	<0.1	9.6	12.9	1221	3.7	3.1	3.4	24	26	0.3	0.4	1.4	79	0.41	0.103	28	17	1.03	324	0.073	<1	2.16	0.019	0.21	0.2	0.02	6.9	0.2	<0.05	9	<0.5	<0.2	WH11000494
1209575	360848	6903042	1263	0.5	11.3	3.1	20	<0.1	4.2	3.4	199	1.05	2.4	8.8	1.7	15	<0.1	0.2	0.2	26	0.14	0.028	7	7	0.13	93	0.043	<1	0.59	0.036	0.06	0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2	WH11000494
1209576	360888	6902944	1260	0.8	12.5	8.3	73	<0.1	9.7	9.9	685	3.1	3.3	2	17.5	18	0.2	0.3	0.4	69	0.35	0.094	17	17	0.72	315	0.148	1	1.93	0.015	0.3	0.3	0.02	4.5	0.2	<0.05	7	<0.5	<0.2	WH11000494
1209577	360911	6902857	1270	1.6	13.7	12.9	56	<0.1	9.1	19.3	1321	3.67	5.1	2.3	16.8	30	0.2	0.5	0.4	63	0.37	0.05	18	20	0.68	471	0.054	1	2.01	0.014	0.15	0.5	0.03	6.1	0.2	<0.05	7	<0.5	<0.2	WH11000494
1209578	360933	6902767	1272	0.6	18.9	12.3	52	<0.1	11.9	13.4	1021	3.47	3.4	1.7	19.2	13	0.1	0.4	1	62	0.16	0.043	19	17	0.75	282	0.072	<1	2.62	0.017	0.26	0.5	<0.01	6.4	0.3	<0.05	7	<0.5	<0.2	WH11000494
1209579	360963	6902674	1260	0.6	22.2	7.9	58	<0.1	18.5	11.8	478	3.28	8.2	7.5	15.5	20	0.2	0.4	0.6	69	0.23	0.034	12	27	0.8	242	0.149	1	2.44	0.016	0.26	0.3	0.01	4.8	0.4	<0.05	7	<0.5	<0.2	WH11000494
1209580	360984	6902580	1237	0.8	16.1	8.3	40	<0.1	11.9	7.1	373	2.18	5.9	4.7	5.9	21	0.1	0.3	0.2	48	0.23	0.028	13	20	0.46	216	0.085	<1	1.44	0.018	0.1	0.2	<0.01	3	0.1	<0.05	6	<0.5	<0.2	WH11000494
1209581	361001	6902478	1213	1.1	14.9	12.9	71	<0.1	12.6	11.1	564	3.72	6.6	2.2	19.5	16	0.3	0.3	0.4	85	0.3	0.061	18	22	0.85	324	0.164	2	2.44	0.015	0.26	0.2	<0.01	5.3	0.2	<0.05	9	<0.5	<0.2	WH11000494
1209582	361024	6902381	1205	0.6	8.1	9.1	59	<0.1	6.4	9.1	794	3.16	2.4	2	25.8	18	0.1	0.3	0.2	57	0.39	0.087	31	12	0.71	358	0.119	<1	1.39	0.014	0.34	0.5	<0.01	6	0.3	<0.05	6	<0.5	<0.2	WH11000494
1209583	361052	6902283	1203	1.1	15.9	13.3	50	<0.1	14.5	8	353	2.72	8.1	1.3	10.5	23	<0.1	0.4	0.6	54	0.29	0.034	14	26	0.55	218	0.083	1	2.04	0.012	0.14	0.3	0.01	3.8	0.2	<0.05	6	<0.5	<0.2	WH11000494
1209584	361084	6902189	1197	1.1	15.6	9.3	51	<0.1	12.2	7.2	336	2.94	8.2	1	8.2	16	0.1	0.4	0.5	65	0.23	0.037	15	23	0.56	167	0.129	<1	1.63	0.012	0.14	0.3	0.02	3.1	0.2	<0.05	7	<0.5	<0.2	WH11000494
1209585	361111	6902092	1196	0.6	26	9.6	53	<0.1	12.4	10	574	2.99	6.5	<0.5	20	19	<0.1	0.3	1.2	62	0.25	0.044	24	22	0.7	237	0.124	<1	2.02	0.014	0.2	0.4	0.01	5.2	0.3	<0.05	7	<0.5	<0.2	WH11000494
1209586	361137	6901996	1194	1	33.5	26.1	61	0.8	11.4	7.1	374	2.61	8.3	0.9	10.2	18	0.8	0.4	1.8	55	0.22	0.039	18	20	0.47	168	0.079	<1	1.61	0.017	0.13	0.5	0.02	3.5	0.2	<0.05	6	<0.5	<0.2	WH11000494
1209587	361165	6901907	1189	1	43.3	18.3	88	0.3	11.1	12.6	882	3.66	11.9	<0.5	18.7	20	1.2	0.4	0.9	77	0.2	0.025	11	19	0.85	310	0.098	<1	2.78	0.015	0.16	0.2	0.02	5.9	0.2	<0.05	9	<0.5	<0.2	WH11000494
1209588	361194	6901806	1162	0.9	55.4	27	67	0.4	9.7	11.2	647	3.73	4.9	1.6	32	23	0.2	0.5	3.7	77	0.32	0.029	27	19	0.96	356	0.149	<1	2.39	0.015	0.25	0.6	0.01	7.7	0.3	<0.05	9	<0.5	<0.2	WH11000494
1209589	361219	6901707	1143	4.8	35.6	23.1	63	0.2	8.7	10.9	888	3.58	4.8	1.4	27.3	24	<0.1	0.6	1.9	61	0.46	0.046	31	16	0.73	364	0.102	<1	1.73	0.013	0.34	0.9	0.03	8.1	0.4	<0.05	7	<0.5	<0.2	WH11000494
1209590	361258	6901616	1128	2.9	45.1	15.5	48	0.5	8.8	7.7	418	2.45	4.2	5	10.4	45	0.4	0.5	0.8	43	0.82	0.059	41	15	0.38	409	0.028	2	1.52	0.018	0.21	0.5	0.05	7	0.2	0.07	5	0.5	<0.2	WH11000494
1209591	361264	6901505	1122	1.4	25.6	14.8	61	0.2	11.5	8.6	758	2.58	9.2	4.4	9.2	37	0.2	0.7	0.4	47	0.55	0.073	17	22	0.53	233	0.049	<1	1.46	0.018	0.11	0.6	0.03	3.8	0.1	<0.05	5	0.7	<0.2	WH11000494
1209592	361298	6901416	1115	0.6	17.7	2.7	20	0.1	4.3	3.3	159	1.05	1.7	1.1	2.9	22	<0.1	0.4	0.2	26	0.25	0.039	7	7	0.13	204	0.04	<1	0.46	0.031	0.07	0.4	0.04	1.7	<0.1	<0.05	2	<0.5	<0.2	WH11000494
1209593	361314	6901317	1115	2.7	20.6	7.6	35	0.2	8.8	6.2	476	1.74	2.8	1.3	7	29	<0.1	1.3	0.2	42	0.35	0.058	15	14	0.33	367	0.058	1	0.94	0.016	0.13	0.5	0.09	3.6	0.2	<0.05	3	<0.5	<0.2	WH11000494
1209594	361328	6901233	1114	7.4	29.6	15	73	<0.1	7.6	12.5	1106	3.82	6.2	<0.5	27.1	23	<0.1	3.6	0.3	66	0.33	0.08	26	12	0.54	513	0.102	1	1.23	0.013	0.39	2	0.06	9.8	0.5	<0.05	5	<0.5	<0.2	WH11000494
1209595	361344	6901124	1112	4.7	40.3	12.1	64	<0.1	8	11.4	635	3.49	4.3	<0.5	19.5	16	0.1	3.9	0.3	67	0.22	0.031	18	14	0.56	282	0.125	1	1.35	0.016	0.31	3	0.03	7	0.4	<0.05	5	<0.5	<0.2	WH11000494
1209596	361365	6901027	1103	13	158.5	12.5	74	<0.1	9.7	13.3	971	4.12	5.5	1.4	28	18	<0.1	1	0.2	69	0.26	0.057	34	14	0.59	494	0.142	<1	1.55	0.014	0.39	1.5	0.04	8.9	0.6	<0.05	6	<0.5	<0.2	WH11000494
1209597	361402	6900930																																						

Table 5: Strike Property - Soil Sample Results

Lab Tag Number	Sample UTM Coordinates			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Certificate of Analysis
	Easting	Northing	Elev.	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001	ppm 1	ppm 1	% 0.01	ppm 1	% 0.001	ppm 1	% 0.01	% 0.001	% 0.01	ppm 0.1	ppm 0.01	ppm 0.1	ppm 0.1	% 0.05	ppm 1	ppm 0.5	ppm 0.2	
1209612	353820	6902744	1163	6.5	19.1	22	31	<0.1	20.2	9.5	273	3.93	14.9	2.5	4.1	50	<0.1	0.8	1	27	0.09	0.063	22	51	1.1	81	0.007	<1	1.39	0.027	0.11	<0.1	<0.01	1.5	<0.1	0.29	4	2.1	0.3	WH11000494
1209613	353870	6902643	1153	3.2	35.2	22.6	56	0.2	23.9	24.3	836	7.72	67.5	8.2	7.7	10	<0.1	1.1	2.2	55	0.12	0.09	21	37	0.93	72	0.003	2	1.08	0.01	0.07	<0.1	0.08	7.6	<0.1	0.27	4	3.4	2.1	WH11000494
1209614	353949	6902568	1155	1	16	13.9	39	0.1	20.3	6.6	290	3.22	10.3	1.6	1.5	97	<0.1	1	0.2	45	0.17	0.04	8	68	1	100	0.026	<1	1.96	0.044	0.08	<0.1	0.03	2.1	0.1	0.19	5	0.7	0.3	WH11000494
1209615	354011	6902515	1143	1.7	23.1	39.2	76	0.2	29.6	26.8	689	2.91	6.7	0.6	1.6	39	0.6	0.5	0.4	49	0.22	0.027	5	56	0.93	72	0.016	<1	1.79	0.026	0.05	0.1	<0.01	2.4	0.1	0.12	5	<0.5	<0.2	WH11000494
1209616	354112	6902455	1131	1.1	21.3	20	54	<0.1	20	11.3	474	2.86	11.5	6.5	5	28	<0.1	0.6	0.3	55	0.3	0.031	14	32	0.81	170	0.07	<1	1.65	0.017	0.09	0.2	0.02	4.2	0.1	0.05	5	<0.5	<0.2	WH11000494
1209617	354200	6902429	1109	4.2	37.3	47	103	0.6	7.5	10.6	278	6.44	16.4	1.7	6.3	63	0.5	2.2	2	33	0.11	0.08	17	25	0.24	125	0.002	<1	0.75	0.145	0.44	<0.1	<0.01	2.4	0.3	1.29	3	3	1	WH11000494
1209618	354282	6902385	1068	3.1	12.9	48.9	86	<0.1	10.8	17.3	1305	3.03	15.3	2.1	7.1	48	0.3	0.6	0.2	48	0.63	0.057	11	14	0.61	243	0.004	<1	1.82	0.025	0.08	0.1	0.02	4.3	0.1	0.1	6	<0.5	<0.2	WH11000494
1209619	354359	6902312	1019	3.6	27.3	128.6	116	0.3	16.4	10	549	5.23	9.1	5.5	8.6	152	0.3	0.6	1.6	55	0.3	0.073	26	47	1.19	209	0.025	<1	1.77	0.165	0.3	<0.1	<0.01	5	0.3	0.82	6	2.7	0.4	WH11000494
1209620	354410	6902234	979	1.5	21.2	173.7	69	0.2	8.3	5.8	356	2.42	5.5	1.5	3.1	57	0.3	0.5	0.6	38	0.24	0.04	11	27	0.66	123	0.028	1	1.11	0.068	0.14	0.1	<0.01	2.5	0.1	0.29	4	1.1	0.2	WH11000494
1209621	354501	6902181	961	1.6	19	35.3	73	0.1	16.9	8.2	452	3.1	10	4	5.6	49	0.2	0.6	0.6	51	0.38	0.069	15	36	0.81	135	0.049	<1	1.51	0.034	0.13	0.2	<0.01	4.2	0.2	0.15	5	0.7	<0.2	WH11000494
1209622	354582	6902194	952	1.1	15.8	17.2	48	<0.1	11.3	6.8	269	2.12	7.8	3	2.7	16	0.1	0.4	0.3	46	0.15	0.023	7	20	0.45	85	0.039	<1	1.53	0.015	0.05	0.2	0.01	1.8	<0.1	0.08	5	<0.5	<0.2	WH11000494
1209623	354616	6902195	945	1.1	13.1	14	48	<0.1	10.1	8.6	343	1.96	6.8	0.9	2.7	21	0.1	0.3	0.3	42	0.24	0.047	7	20	0.49	82	0.051	<1	1.12	0.019	0.08	0.2	<0.01	1.7	<0.1	0.07	4	<0.5	<0.2	WH11000494
1209624	357015	6905275	1388	1	21.2	11.2	48	<0.1	15.8	7.8	441	2.37	11.4	3.6	2.5	27	<0.1	0.8	0.2	46	0.33	0.043	10	24	0.51	240	0.043	<1	1.52	0.015	0.06	0.2	0.02	2.5	0.1	<0.05	5	<0.5	<0.2	WH11000494
1209625	356948	6905353	1399	0.9	28.8	7.8	44	0.2	14.6	6.9	453	2.12	7.7	2	1.6	34	0.1	0.5	0.2	43	0.48	0.069	11	19	0.36	214	0.031	1	1.21	0.017	0.05	0.1	0.02	2.2	<0.1	<0.05	4	0.6	<0.2	WH11000494
1209626	356883	6905419	1409	1.3	28.6	13.1	45	0.4	16.5	15.6	1320	3.37	21.3	3.3	4.5	39	0.3	1.3	0.3	62	0.55	0.072	21	25	0.46	264	0.034	1	1.41	0.018	0.05	0.2	0.06	3.4	0.1	<0.05	4	<0.5	<0.2	WH11000494
1209627	356779	6905454	1432	0.4	17.1	8.9	40	<0.1	14.5	6.3	262	1.89	22.4	5.7	3.4	27	<0.1	0.6	0.2	42	0.4	0.073	11	20	0.46	135	0.056	<1	1.24	0.019	0.06	0.4	0.02	2	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1209628	356700	6905502	1461	0.7	19.6	16.5	38	0.1	13.5	7.1	318	2.11	11.3	3.9	2	23	<0.1	0.7	0.4	48	0.33	0.071	11	20	0.37	116	0.042	1	1.32	0.015	0.05	0.6	0.02	1.7	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1209629	356606	6905458		1.6	27.9	73.5	88	<0.1	19.4	9.9	587	2.55	56.3	1.7	16.8	28	0.3	0.9	10.6	51	0.35	0.063	31	29	0.53	278	0.063	<1	1.44	0.017	0.08	0.3	0.02	4	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1209630	356690	6905641	1426	0.9	22.8	11	59	<0.1	14.3	7.7	429	3.01	89.7	2.7	13.1	36	0.1	2.2	0.6	56	0.49	0.085	25	24	0.64	294	0.058	<1	1.51	0.014	0.11	0.3	0.02	5	0.1	<0.05	5	0.8	<0.2	WH11000494
1209631	356601	6905665	1428	1.4	34.6	12.5	55	0.1	20.3	8	276	2.47	29	2.5	7.3	28	<0.1	1.4	0.5	52	0.39	0.08	19	29	0.53	253	0.067	1	1.8	0.014	0.06	0.4	0.05	3.6	0.1	<0.05	5	<0.5	<0.2	WH11000494
1209632	356501	6905699	1421	1	19.7	13.3	48	0.1	15.9	6.6	259	2.26	10	1.9	7.4	25	<0.1	1.1	0.4	51	0.38	0.063	20	27	0.49	214	0.069	<1	1.37	0.016	0.06	0.2	0.03	3.8	<0.1	<0.05	5	<0.5	<0.2	WH11000494
1209633	356413	6905744	1410	0.7	15.7	8.9	38	<0.1	10.4	6.1	237	2.43	12.9	<0.5	6.8	21	<0.1	1.4	0.3	50	0.33	0.055	19	18	0.39	195	0.044	<1	1.2	0.016	0.06	0.2	0.04	3.5	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1209634	356325	6905777	1397	1	21.8	12.3	55	0.1	16.6	8.6	509	2.41	16.7	1.1	3.5	36	0.3	1	0.6	52	0.49	0.073	14	26	0.49	255	0.047	<1	1.33	0.015	0.06	0.3	0.02	2.8	<0.1	<0.05	5	<0.5	<0.2	WH11000494
1209635	356223	6905823	1377	1.2	16.2	12.1	58	<0.1	17.8	9.1	513	2.6	20.2	3.5	5.9	27	<0.1	1.3	0.6	53	0.4	0.047	19	30	0.54	343	0.062	1	1.46	0.013	0.07	0.3	0.03	3.7	<0.1	0.06	5	<0.5	<0.2	WH11000494
1209636	356133	6905832	1359	1	32.4	12.1	60	0.2	33.3	9.6	422	2.36	20.9	5.4	2.5	40	<0.1	1	0.8	51	0.71	0.076	19	50	0.68	379	0.036	1	1.5	0.015	0.06	0.2	0.06	3.6	<0.1	0.11	5	0.8	<0.2	WH11000494
1209637	356037	6905845	1339	1	18.8	8.3	54	<0.1	48.8	13.6	385	2.61	17.8	1.9	3.4	40	<0.1	0.7	0.2	63	0.57	0.073	12	78	1.22	198	0.062	<1	1.72	0.03	0.06	0.1	0.03	4.6	<0.1	0.08	6	<0.5	<0.2	WH11000494
1209638	355928	6905847	1310	2.1	22.2	10	60	<0.1	30.9	17.8	495	4	46.8	2.4	7.4	40	0.2	0.8	0.4	95	0.6	0.088	18	53	0.89	225	0.086	1	1.55	0.025	0.07	0.3	0.07	5.3	0.1	0.06	6	0.7	<0.2	WH11000494
1209639	355823	6905845	1285	0.6	13.4	9.2	48	<0.1	10.4	5.5	269	1.39	7.7	1.7	7.3	25	0.2	1.1	0.7	47	0.42	0.047	18	21	0.4	246	0.072	<1	1.06	0.018	0.05	0.4	0.07	3	<0.1	0.07	4	<0.5	<0.2	WH11000494
1209640	355738	6905852	1262	0.8	9.9	12	57	<0.1	9.5	7.7	314	2.74	15.3	2	11.4	28	0.1	1.2	0.6	62	0.47	0.058	18	22	0.54	258	0.106	<1	1.42	0.018	0.06	0.7	0.1	3.7	0.1	<0.05	5	<0.5	<0.2	WH11000494
1209641	355627	6905834	1240	1.5	21.2	11	60	0.2	10.5	16.3	1126	4.95	27.4	2.2	10	38	0.2	1.2	0.7	78	0.45	0.098	26	24	0.48	356	0.063	1	1.61	0.014	0.09	1.7	0.13	5.8	0.1	0.11	5	0.5	<0.2	WH11000494
1209642	355530	6905846	1221	0.6	9.4	8.4	48	<0.1	8.3	6.3	241	1.98	5.4	6.9	5.2	25	<0.1	0.5	0.3	45	0.35	0.052	12	16	0.46	218	0.068	<1	1.14	0.018	0.06	0.3	0.03	2.2	<0.1	0.07	4	0.7	<0.2	WH11000494
1209643	355428	6905847	1206	0.8	13.9	10.1	55	<0.1	12.1	8.9	382	2.74	7	3.4	8.6	29	<0.1	0.8	0.3	55	0.42	0.061	18	22	0.56	349	0.066	<1	1.39	0.012	0.08	0.3	0.04							

Table 5: Strike Property - Soil Sample Results

Lab Tag Number	Sample UTM Coordinates			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Certificate of Analysis
	Easting	Northing	Elev.	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001	ppm 1	ppm 1	% 0.01	ppm 1	% 0.001	ppm 1	% 0.01	% 0.001	% 0.01	ppm 0.1	ppm 0.01	ppm 0.1	ppm 0.1	% 0.05	ppm 1	ppm 0.5	ppm 0.2	
1209706	356614	6904547	1317	1.2	22.7	10.2	53	0.1	16.1	7.5	341	2.56	10.8	1.2	5.1	16	0.2	0.6	0.2	62	0.13	0.026	8	27	0.43	121	0.09	<1	1.75	0.013	0.07	0.2	0.01	2.2	<0.1	<0.05	6	0.6	<0.2	WH11000494
1209707	356622	6904459	1308	0.6	27.1	23.4	64	0.2	15.5	6.4	256	2.17	7.4	2	19	19	0.3	0.8	0.1	41	0.19	0.026	12	22	0.52	82	0.03	<1	1.96	0.01	0.05	0.3	0.03	1.8	<0.1	<0.05	6	<0.5	<0.2	WH11000494
1209708	356634	6904348	1299	1	21.8	15.4	58	0.4	19.8	9	365	2.48	10.3	3.4	8.4	23	0.1	0.8	0.2	57	0.25	0.027	14	33	0.55	198	0.091	<1	1.87	0.014	0.07	0.2	0.04	3.3	0.1	<0.05	5	<0.5	<0.2	WH11000494
1209709	356644	6904251	1290	0.6	35.4	26.8	89	<0.1	18.8	10.3	614	2.71	6.8	1.1	31.5	23	0.2	0.6	0.1	54	0.35	0.067	28	29	0.8	147	0.063	<1	2.44	0.021	0.09	0.6	0.01	3.1	0.1	<0.05	8	<0.5	<0.2	WH11000494
1209710	356653	6904156	1281	0.5	46.7	37.4	118	<0.1	12.9	8.1	298	2.39	7.8	4.8	38.8	23	0.3	1.7	0.6	47	0.45	0.097	40	20	0.72	168	0.033	<1	1.93	0.009	0.11	0.9	0.01	2.4	0.1	<0.05	8	<0.5	<0.2	WH11000494
1209711	356667	6904060	1271	0.4	21.1	22.8	51	<0.1	11.6	6.6	254	2.19	4.7	0.9	39.5	24	<0.1	0.8	0.1	47	0.37	0.055	41	19	0.72	104	0.032	<1	1.8	0.01	0.08	0.6	0.02	2.7	<0.1	<0.05	8	<0.5	<0.2	WH11000494
1209712	356693	6903961	1264	0.7	22.1	43.3	69	<0.1	14.3	8.7	497	2.53	9.9	1.4	37.6	19	<0.1	0.8	0.6	58	0.32	0.071	41	26	0.75	134	0.069	<1	1.87	0.016	0.14	0.4	0.03	2.9	0.1	<0.05	8	<0.5	<0.2	WH11000494
1209713	356727	6903866	1256	1.5	23.1	12.4	67	0.1	8.4	6.7	540	3.53	25.4	0.7	14.6	37	0.1	0.9	0.3	48	0.37	0.018	27	15	0.5	181	0.023	<1	2.92	0.012	0.06	0.2	0.02	4.8	0.1	<0.05	9	<0.5	<0.2	WH11000494
1209714	356712	6903751	1234	1	21.6	12.9	51	0.2	19.8	8.6	366	2.69	12.6	1.5	5.6	28	0.1	0.9	0.9	61	0.23	0.018	11	32	0.54	244	0.085	<1	2.08	0.015	0.09	0.2	0.01	3	<0.1	<0.05	6	<0.5	<0.2	WH11000494
1209715	356797	6903678	1220	0.8	34.5	12.4	62	0.2	20.5	9.8	284	2.8	10.5	2.2	3.6	23	0.2	0.5	0.5	69	0.19	0.018	8	31	0.66	148	0.115	1	2.54	0.02	0.09	0.1	0.02	3.5	0.1	<0.05	7	<0.5	<0.2	WH11000494
1209716	356839	6903578	1204	0.9	38.8	40.7	66	0.2	8.7	12.9	698	3.11	4.9	2.2	6.3	15	0.3	1.7	1.8	64	0.22	0.053	11	14	1.08	215	0.013	<1	2.88	0.022	0.12	1.3	0.02	4.7	0.2	<0.05	8	<0.5	<0.2	WH11000494
1209717	356873	6903494	1207	0.5	14.6	4.3	35	<0.1	10.2	6.2	185	1.65	5.2	1.4	1.1	23	<0.1	0.2	0.1	46	0.3	0.039	7	19	0.42	103	0.039	<1	1.51	0.027	0.05	0.1	0.02	2.3	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1209718	356904	6903402	1210	0.4	20.4	6.4	53	<0.1	14.4	8.1	300	2.12	5.9	3.4	2.8	31	<0.1	0.3	0.3	60	0.49	0.042	9	25	0.59	120	0.069	<1	2.17	0.014	0.06	0.3	0.01	3.3	<0.1	<0.05	6	<0.5	<0.2	WH11000494
1209719	356975	6903319	1220	1	20.8	9.4	53	<0.1	22.9	10.5	253	2.84	11	<0.5	3.2	19	0.1	0.5	0.3	72	0.23	0.025	8	33	0.57	164	0.075	1	2.26	0.013	0.08	0.2	0.01	3.1	<0.1	<0.05	7	<0.5	<0.2	WH11000494
1209720	356942	6903259	1203	1.5	19.6	22.3	29	0.1	5.7	6.7	195	1.65	5.1	<0.5	5.8	26	<0.1	1.8	1.1	40	0.28	0.013	8	12	0.43	65	0.003	<1	1.59	0.007	0.08	0.2	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1209721	356845	6903212	1181	8.6	31.8	19.9	77	<0.1	16.2	22.4	818	4.11	13	<0.5	8.8	43	<0.1	2.2	1.5	92	0.62	0.041	13	45	1.65	372	0.006	1	2.89	0.008	0.1	0.5	0.01	6.1	<0.1	<0.05	9	<0.5	0.2	WH11000494
1209722	356743	6903188	1160	1.1	25.3	24.7	73	<0.1	17.9	9	343	2.7	10.9	1	3.9	28	0.2	0.6	0.3	68	0.26	0.021	7	29	0.62	172	0.069	<1	2.26	0.02	0.07	0.2	<0.01	2.8	<0.1	<0.05	6	<0.5	<0.2	WH11000494
1209723	356652	6903170	1131	1.3	22.4	11.6	45	<0.1	15.9	9.7	297	2.79	9.2	1.4	2.3	24	0.1	0.4	0.4	74	0.26	0.039	8	26	0.42	189	0.062	1	1.84	0.014	0.06	0.3	0.01	1.9	<0.1	<0.05	7	<0.5	<0.2	WH11000494
1209724	356539	6903160	1100	0.9	29.1	8	37	<0.1	13.6	6.9	266	1.69	4.4	2.6	3.5	32	<0.1	0.6	0.3	43	0.62	0.06	12	22	0.45	236	0.049	1	1.31	0.023	0.06	0.3	0.04	2.7	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1209725	356451	6903127	1078	1	25	8.5	44	0.1	15.7	10.1	364	2.27	6.8	4.1	4.1	36	<0.1	0.5	0.3	55	0.63	0.067	12	29	0.56	193	0.065	1	1.48	0.02	0.05	0.3	0.03	3.3	<0.1	<0.05	5	<0.5	<0.2	WH11000494
1209726	356352	6903104	1055	1.1	30.1	9.3	53	0.1	18.8	11.6	549	2.3	6.3	2	4.1	38	0.2	0.5	0.3	56	0.62	0.054	11	32	0.61	208	0.071	2	1.58	0.022	0.07	0.3	0.03	3.5	<0.1	<0.05	5	<0.5	<0.2	WH11000494
1209727	357080	6903345	1231	0.7	26.9	9	54	<0.1	18.8	11.3	405	2.64	8.1	3	5	30	0.1	0.5	0.5	67	0.31	0.015	9	31	0.73	156	0.049	<1	2.32	0.016	0.07	0.2	0.01	3.3	<0.1	<0.05	6	<0.5	<0.2	WH11000494
1209728	357027	6903300	1224	0.8	24	11.8	61	0.1	26.1	11.6	333	2.92	11	1.4	4.6	30	<0.1	0.7	0.4	71	0.33	0.031	9	35	0.73	211	0.071	<1	2.77	0.012	0.11	0.3	0.02	3.4	<0.1	<0.05	7	<0.5	<0.2	WH11000494
1209729	357044	6903253	1210	1.3	18.2	12.9	63	<0.1	19.1	11.6	360	3.06	9	8.1	4.7	26	0.1	1.4	0.5	76	0.34	0.017	8	35	0.8	179	0.06	<1	2.31	0.011	0.11	0.5	0.01	3.6	<0.1	<0.05	7	<0.5	<0.2	WH11000494
1209730	357130	6903213	1192	0.9	42.3	11.1	99	0.1	22	20	814	4.25	8.3	7.2	9.5	29	<0.1	0.4	5.8	119	0.4	0.037	8	53	1.49	172	0.193	1	3	0.023	0.24	2.6	0.01	5.5	0.2	<0.05	10	<0.5	<0.2	WH11000494
1209731	357217	6903203	1181	1.1	49	10.7	74	0.4	21.1	13	453	3.41	7.7	1	6.2	30	<0.1	0.5	4.9	92	0.35	0.022	8	40	0.97	128	0.104	<1	2.77	0.013	0.15	1.7	0.01	3.9	0.1	<0.05	8	<0.5	<0.2	WH11000494
1209732	357323	6903205	1153	1.3	64.2	18.5	72	0.2	15.2	14	643	3.85	6.4	0.8	11.7	22	<0.1	0.5	11.8	94	0.29	0.018	10	42	1.09	101	0.136	<1	2.44	0.015	0.17	12.7	<0.01	5.3	0.2	<0.05	8	<0.5	<0.2	WH11000494
1209733	357427	6903215	1124	0.8	25.9	12.2	76	<0.1	19.4	16.8	570	3.85	8.1	0.8	10.4	42	<0.1	0.5	0.6	110	0.51	0.02	12	48	1.25	151	0.201	<1	3.04	0.019	0.11	1.1	<0.01	4.9	<0.1	<0.05	9	<0.5	<0.2	WH11000494
1209734	357496	6903265	1117	3.2	26.4	18.2	67	<0.1	12.7	12.9	951	3.28	3.3	1.2	14	15	<0.1	0.7	0.7	56	0.28	0.049	22	22	0.2	132	0.009	<1	0.76	0.005	0.14	7.7	0.01	6.3	0.1	<0.05	3	<0.5	<0.2	WH11000494
1209735	357546	6903358	1110	4.7	161.4	17.3	55	0.2	9.8	8.2	536	2.54	26.4	0.9	11.8	20	<0.1	17.4	4.1	46	0.33	0.033	14	20	0.45	175	0.027	1	1.06	0.012	0.12	5.7	0.07	4.5	0.2	<0.05	4	<0.5	<0.2	WH11000494
1209736	357503	6903435	1126	2.4	71.4	10.4	64	0.2	17.5	11.4	565	2.88	7.8	2.2	6.1	26	0.2	3.5	1.7	65	0.42	0.039	15	34	0.66	257	0.066	1	1.55	0.018	0.12	3.9	0.02	5.1	0.1	<0.05	5	<0.5	<0.2	WH11000494
1209737	357491	6903533	1125	2.6	76.8	13.1	85	0.1	16.3	13.4	747	3.65	5.3	1	16.4	21	<0.1	1.9	1	72	0.5	0.075</																		

Table 5: Strike Property - Soil Sample Results

Lab Tag Number	Sample UTM Coordinates			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Certificate of Analysis
	Easting	Northing	Elev.	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001	ppm 1	ppm 1	% 0.01	ppm 1	% 0.001	ppm 1	% 0.01	% 0.001	% 0.01	ppm 0.1	ppm 0.01	ppm 0.1	ppm 0.1	% 0.05	ppm 1	ppm 0.5	ppm 0.2	
1209750	359325	6901844	1264	0.7	22.5	11.2	45	0.1	19.8	9.7	277	2.91	11.8	1.3	5.6	20	0.3	0.5	0.3	60	0.18	0.029	6	24	0.46	174	0.064	2	2.23	0.009	0.11	0.3	0.03	3.1	0.1	<0.05	6	<0.5	<0.2	WHI11000683
1209751	359412	6901854	1276	0.8	11.5	8.5	41	0.1	14.4	7.4	161	2.72	8.7	1.9	3.7	9	0.2	0.4	0.2	63	0.1	0.022	7	25	0.35	96	0.051	2	1.81	0.013	0.05	0.2	0.02	2.4	<0.1	<0.05	6	<0.5	<0.2	WHI11000683
1209752	359514	6901862	1272	1.1	16	12.5	51	<0.1	14.5	8.5	321	3.4	10.2	3	5.7	15	0.2	0.5	0.4	75	0.17	0.043	7	25	0.52	185	0.081	1	2.14	0.011	0.08	0.2	0.02	2.9	<0.1	<0.05	8	<0.5	<0.2	WHI11000683
1209753	359608	6901892	1256	0.8	18.2	24.8	60	<0.1	10.4	10.8	524	3.09	7.8	<0.5	8.7	15	0.4	1.5	1.2	58	0.19	0.029	9	16	0.6	291	0.011	2	2.13	0.008	0.08	0.5	0.03	4.6	<0.1	<0.05	7	<0.5	<0.2	WHI11000683
1209754	359713	6901919	1249	0.5	5.2	10.1	53	<0.1	5.5	7.7	484	2.57	2.1	2	21.2	14	0.1	0.2	<0.1	46	0.33	0.054	17	9	0.44	502	0.041	<1	1.65	0.014	0.19	0.3	0.02	5.1	0.3	<0.05	5	<0.5	<0.2	WHI11000683
1209755	359785	6901970	1253	1.1	19.7	11.3	39	0.2	9.4	7.6	643	2.46	6.2	1.2	8.4	13	0.1	1.5	0.2	52	0.16	0.025	11	18	0.34	324	0.025	1	1.6	0.009	0.1	0.2	0.03	2.9	0.1	<0.05	6	<0.5	<0.2	WHI11000683
1209756	359876	6902016	1260	0.8	14.3	13.7	37	<0.1	5.8	6.8	606	2.3	7.3	<0.5	12.6	19	<0.1	0.5	<0.1	34	0.15	0.025	10	9	0.15	297	0.007	2	1.07	0.013	0.09	0.3	0.16	2	0.2	<0.05	4	<0.5	<0.2	WHI11000683
1209757	359970	6902059	1276	1	10.8	13.8	31	<0.1	8.8	4.5	149	1.98	7.1	0.7	8.9	10	<0.1	0.5	0.2	43	0.09	0.018	11	16	0.18	124	0.012	2	1.34	0.006	0.06	0.1	0.04	1.4	0.1	<0.05	5	<0.5	<0.2	WHI11000683
1209758	360024	6902143	1277	0.6	8.8	12.4	26	<0.1	8.6	4.6	136	1.78	5.5	0.9	11.4	8	<0.1	0.3	<0.1	27	0.07	0.011	10	12	0.19	256	0.013	2	1.42	0.008	0.06	0.2	0.02	2.1	0.1	<0.05	4	<0.5	<0.2	WHI11000683
1209759	360084	6902222	1277	1.3	10.7	10.9	37	<0.1	7.7	5.4	403	2.03	5.7	3.3	10.2	7	<0.1	0.7	0.2	37	0.06	0.022	10	15	0.18	146	0.019	<1	1.31	0.008	0.08	0.2	0.03	1.6	0.1	<0.05	5	<0.5	<0.2	WHI11000683
1209760	360136	6902308	1278	0.6	13.5	7.7	34	<0.1	16.1	7	154	1.88	8.7	1.6	6	9	<0.1	0.4	0.2	38	0.11	0.024	7	21	0.33	110	0.042	1	1.61	0.008	0.06	0.2	0.03	2.3	<0.1	<0.05	4	<0.5	<0.2	WHI11000683
1209761	360193	6902387	1274	0.9	16.5	11	46	0.1	19.6	9.2	253	2.81	10.9	1.1	12.5	11	0.1	0.5	0.2	57	0.11	0.033	10	28	0.41	157	0.059	2	2.59	0.01	0.09	0.2	0.04	3.2	0.1	<0.05	6	<0.5	<0.2	WHI11000683
1209762	360273	6902456	1270	0.8	18.7	9.6	48	0.1	19.1	8.8	326	2.61	10	2.2	9.5	14	<0.1	0.4	0.3	56	0.16	0.022	12	29	0.55	214	0.073	1	2.05	0.01	0.12	0.2	0.04	3.8	0.1	<0.05	5	<0.5	<0.2	WHI11000683
1209763	360383	6902513	1277	0.4	7.3	9.9	44	<0.1	5.4	8.2	634	2.59	3.6	0.9	41.7	19	<0.1	0.2	0.3	49	0.25	0.054	39	12	0.69	425	0.039	<1	1.84	0.012	0.17	0.3	0.03	7.2	0.2	<0.05	6	<0.5	<0.2	WHI11000683
1209764	360410	6902615	1284	4.5	7.5	13	57	<0.1	5.5	9.7	497	3.43	3.2	<0.5	22.4	13	<0.1	0.3	0.1	62	0.15	0.011	15	10	0.73	273	0.085	<1	2.05	0.009	0.24	0.4	0.01	6.2	0.4	<0.05	7	<0.5	<0.2	WHI11000683
1209765	360486	6902660	1284	0.6	7.9	14.7	58	<0.1	7.1	11.3	947	3.52	3.9	<0.5	33.7	17	<0.1	1.1	0.8	63	0.26	0.046	27	11	0.74	331	0.04	<1	1.98	0.011	0.17	0.5	0.02	7.1	0.2	<0.05	7	<0.5	<0.2	WHI11000683
1209766	360571	6902694	1301	0.6	19.2	11.1	41	<0.1	19.4	8.5	208	2.21	10.5	<0.5	6.2	12	<0.1	0.7	0.2	47	0.14	0.013	8	25	0.44	147	0.048	2	1.96	0.011	0.07	0.2	0.02	2.9	0.1	<0.05	5	<0.5	<0.2	WHI11000683
1209767	360668	6902758	1294	0.9	17.5	13.7	43	<0.1	12.3	7.5	296	2.68	9	2.3	8.9	10	0.1	0.5	2.3	54	0.1	0.021	9	19	0.41	143	0.023	<1	1.91	0.008	0.07	0.2	0.02	2.9	0.1	<0.05	7	<0.5	<0.2	WHI11000683
1209768	360786	6902745	1277	0.8	14.3	9.1	41	0.2	16	7.5	263	2.34	9.3	1.3	5.4	14	0.1	0.3	0.2	48	0.16	0.02	8	24	0.42	177	0.038	<1	1.75	0.008	0.06	0.2	0.02	2.8	<0.1	<0.05	5	<0.5	<0.2	WHI11000683
1209769	360876	6902813	1271	1	13.9	13.1	56	<0.1	10.5	10.9	635	3.5	5.6	<0.5	19.1	19	<0.1	0.6	0.4	64	0.24	0.022	15	18	0.86	298	0.008	<1	2.84	0.011	0.1	0.4	0.02	7.7	0.1	<0.05	8	<0.5	<0.2	WHI11000683
1209770	360951	6902821	1265	0.6	19	12.4	53	<0.1	13	10.3	640	3.09	5.8	<0.5	15	18	<0.1	0.4	1.5	64	0.26	0.026	17	20	0.71	325	0.051	<1	2.11	0.011	0.14	0.4	0.02	5.7	0.2	<0.05	6	<0.5	<0.2	WHI11000683
1209771	361049	6902849	1260	0.3	12.1	14.8	76	<0.1	8.4	14.3	1210	4.06	2.6	1.3	30.6	21	<0.1	0.4	0.7	73	0.45	0.098	32	13	1.31	416	0.045	<1	2.62	0.012	0.15	0.4	0.02	9.5	0.2	<0.05	10	<0.5	<0.2	WHI11000683
1209772	361120	6902909	1257	0.8	23.2	12.3	43	0.1	13.2	8.4	325	2.5	7.2	1.3	6.5	13	<0.1	0.9	0.5	51	0.13	0.028	8	20	0.41	151	0.025	1	2.21	0.007	0.11	0.5	0.03	3.3	0.1	<0.05	6	<0.5	<0.2	WHI11000683
1209773	361179	6902991	1255	0.4	14.6	6.8	43	<0.1	8.3	10	648	2.3	5	<0.5	9.7	16	<0.1	0.2	0.3	55	0.22	0.031	19	15	0.64	295	0.107	<1	1.28	0.011	0.17	1	0.02	3.8	0.2	<0.05	5	<0.5	<0.2	WHI11000683
1209873	362423	6898606	1185	0.5	14.4	8.2	42	<0.1	14.5	9.9	287	2.63	10.9	1.6	10.6	14	<0.1	0.6	0.6	68	0.21	0.035	16	24	0.57	268	0.134	1	1.75	0.014	0.19	0.4	0.01	3.1	0.2	<0.05	5	<0.5	<0.2	WH11000494
1209874	362505	6898576	1199	0.8	22.3	6.1	30	<0.1	11.3	6.5	168	2.31	6.7	0.8	4.1	15	<0.1	0.4	0.2	60	0.14	0.023	6	17	0.36	137	0.106	1	1.87	0.018	0.08	0.3	0.02	2.2	0.1	<0.05	6	<0.5	<0.2	WH11000494
1209875	362531	6898539	1199	1	13.1	7.3	38	<0.1	14	7.1	223	2.45	10.7	<0.5	2.6	15	<0.1	0.5	0.2	60	0.18	0.035	8	24	0.39	153	0.07	<1	1.44	0.012	0.07	0.3	<0.01	2.1	<0.1	<0.05	5	<0.5	<0.2	WH11000494
1209876	362551	6898496	1198	1.8	9.3	9.5	46	<0.1	6.9	8.3	329	2.92	4.5	0.9	9.1	16	<0.1	0.4	0.3	47	0.2	0.024	13	12	0.37	211	0.018	<1	1.34	0.016	0.12	0.6	0.01	2.5	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1209877	362172	6898836	1060	2.9	19.2	20.6	55	<0.1	8.7	9.7	556	3.04	6.1	0.8	10.5	17	0.3	0.8	0.9	66	0.27	0.04	16	15	0.57	222	0.078	2	1.27	0.013	0.21	0.9	<0.01	5.5	0.2	<0.05	5	<0.5	<0.2	WH11000494
1209878	362133	6899024	1034	1.1	17	7.1	43	<0.1	9.1	8.4	365	2.47	5.8	0.6	6.4	19	<0.1	0.5	0.3	60	0.34	0.048	14	16	0.46	245	0.074	<1	1.03	0.011	0.12	0.7	0.05	4.1	0.1	<0.05	4	0.5	<0.2	WH11000494
1209879	362099	6899215	1022	0.6	15.2	6.5	67	<0.1	7.4	12.7	612	3.52	4.3	<0.5	21.3	19	<0.1	0.5	0.1	90	0.41	0.083	25	13	0.9	419	0.154	<1	1.69	0.028	0.46	0.7	<0.01	10.9	0.3	<0.05	7	<0.5	<0.2	WH11000494
1209880	362030	6899414	1065	1.1	14.6	5.8	32	<0.1	9	6.4	250	1.96	7.1	2.1	4.4	19	<0.1	1.7	0.1	4																				

Table 5: Strike Property - Soil Sample Results

Lab Tag Number	Sample UTM Coordinates			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Certificate of Analysis
	Easting	Northing	Elev.	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001	ppm 1	ppm 1	% 0.01	ppm 1	% 0.001	ppm 1	% 0.01	% 0.001	% 0.01	ppm 0.1	ppm 0.01	ppm 0.1	ppm 0.1	% 0.05	ppm 1	ppm 0.5	ppm 0.2	
1209893	361751	6899064	1014	1.4	18.8	12.2	74	<0.1	16.5	15.1	595	4.09	12.3	0.8	23.4	18	0.1	0.4	0.2	108	0.44	0.086	17	25	1.03	360	0.289	1	2.81	0.017	0.37	0.5	0.01	4.2	0.3	<0.05	9	<0.5	<0.2	WH11000494
1209894	361807	6898871	975	0.5	23.7	9.6	40	0.3	10.9	6.2	233	2.02	9.5	5.7	5.9	28	0.2	0.8	0.5	52	0.42	0.049	17	20	0.34	235	0.068	1	1.22	0.021	0.13	0.3	0.08	4.2	0.1	<0.05	4	<0.5	<0.2	WH11000494
1209895	353610	6903682	1376	0.7	22.9	20	83	<0.1	10.9	18.3	634	4.62	12.7	1.9	10.9	22	<0.1	10.7	0.1	111	0.38	0.072	38	23	1.43	66	0.005	<1	2.69	0.009	0.04	0.5	0.03	11.2	<0.1	<0.05	10	<0.5	<0.2	WH11000494
1209896	353696	6903724	1355	0.5	19.2	12.2	25	<0.1	7	5.1	338	1.02	3.8	1.3	0.5	20	0.2	0.3	0.1	27	0.22	0.046	7	12	0.21	83	0.037	<1	0.85	0.031	0.05	0.1	0.02	1.3	<0.1	<0.05	3	<0.5	<0.2	WH11000494
1209897	353792	6903742	1343	1.1	16.5	30.1	64	0.2	16.2	10.9	432	2.26	6	2.9	2.8	25	0.2	0.8	0.4	57	0.34	0.074	11	33	0.62	160	0.065	2	1.97	0.016	0.09	0.3	0.05	3.5	0.2	<0.05	5	<0.5	<0.2	WH11000494
1209898	353899	6903748	1338	0.9	18.4	66.1	92	0.2	17.1	10.6	520	2.57	7.7	4.3	3.4	24	0.6	0.9	0.5	57	0.32	0.048	13	32	0.62	240	0.07	<1	1.79	0.02	0.12	0.2	0.04	3.8	0.1	<0.05	5	<0.5	<0.2	WH11000494
1209899	353979	6903713	1336	1.5	42.6	15.4	60	0.2	23.6	13.3	592	3.11	10.7	1.8	1.2	35	0.2	0.7	0.3	71	0.38	0.068	9	42	0.71	187	0.058	2	2.87	0.027	0.17	0.1	0.04	4.5	0.2	<0.05	7	<0.5	<0.2	WH11000494
1209900	354078	6903671	1332	1	19.5	28.1	52	0.1	22.6	15.2	538	3.31	6.5	1.5	3.5	49	0.2	1.1	0.7	70	0.33	0.033	13	55	0.92	123	0.074	<1	2.54	0.054	0.18	0.1	0.02	4.7	0.2	0.12	6	<0.5	<0.2	WH11000494
1209901	354177	6903648	1317	1	22.5	48.8	58	0.1	28.8	15.8	498	2.94	11.5	3.6	6.2	22	0.5	0.9	0.3	62	0.22	0.033	10	43	0.68	135	0.085	2	2.65	0.018	0.13	0.2	0.03	4.3	0.2	<0.05	6	<0.5	<0.2	WH11000494
1209902	354282	6903625	1303	1.5	12.9	14.8	63	0.2	14.2	9.3	274	2.85	8.3	2.4	2.3	29	0.4	0.6	0.3	49	0.3	0.065	12	26	0.6	100	0.054	1	1.92	0.014	0.07	0.1	0.04	3	0.2	<0.05	5	<0.5	<0.2	WH11000494
1209903	354343	6903598	1299	3	77.8	28.1	99	0.6	17.1	19.2	616	4.92	28.7	1.2	3.9	24	0.5	1.4	1.2	72	0.18	0.061	23	28	0.75	103	0.014	<1	3.58	0.014	0.13	0.1	0.02	3.8	0.2	<0.05	8	<0.5	0.4	WH11000494
1209904	354485	6903613	1269	1.6	24	25	85	0.4	10.3	10.2	572	2.26	8.2	1.6	1.4	21	0.9	1	0.4	48	0.24	0.059	9	19	0.5	73	0.035	1	1.38	0.017	0.1	0.2	0.03	2.5	0.2	<0.05	4	<0.5	<0.2	WH11000494
1209905	354570	6903606	1250	0.9	16.7	10.4	51	<0.1	13	8.2	245	2.16	5.6	3.3	2.8	27	0.2	0.6	0.2	49	0.35	0.061	11	24	0.52	92	0.079	<1	1.34	0.017	0.09	0.2	0.02	3	0.1	<0.05	4	<0.5	<0.2	WH11000494
1209906	354677	6903587	1227	0.5	10.1	5	22	0.1	5.4	4.2	179	1.04	2	0.9	0.6	16	0.1	0.2	<0.1	28	0.21	0.042	5	10	0.18	64	0.035	<1	0.69	0.029	0.04	<0.1	0.02	1.3	<0.1	<0.05	2	<0.5	<0.2	WH11000494
1209907	354769	6903564	1199	0.6	19.9	7.9	38	0.3	8.6	6.2	290	1.5	3.5	1.8	0.8	24	0.3	0.4	0.1	36	0.3	0.051	9	15	0.28	88	0.038	2	1.18	0.025	0.08	0.1	0.03	2.1	0.1	<0.05	4	<0.5	<0.2	WH11000494
1209908	354858	6903523	1178	4.2	33.7	44.1	86	0.4	15.6	10.6	497	3.01	15.4	1.8	6.3	27	0.6	1.7	3.2	59	0.41	0.067	37	29	0.58	259	0.028	2	1.29	0.014	0.2	0.3	0.05	6.1	0.2	<0.05	4	<0.5	<0.2	WH11000494
1209909	354948	6903488	1162	3.7	28.6	18.4	86	0.2	13.4	12.3	598	3.88	5.6	1.9	7.5	29	0.3	0.8	1.8	87	0.41	0.044	21	31	1.09	278	0.115	1	1.76	0.022	0.29	0.3	0.04	8	0.4	<0.05	6	<0.5	<0.2	WH11000494
1209910	355044	6903444	1151	1.1	23.6	14.1	59	0.1	19.2	10.7	390	2.87	8.2	1.1	3.2	25	0.3	0.8	0.5	56	0.26	0.028	11	28	0.47	261	0.037	2	1.39	0.014	0.11	0.3	0.03	3.4	0.1	<0.05	5	<0.5	<0.2	WH11000494
1209911	355103	6903372	1145	2	20.9	24.2	43	0.1	14.5	6.4	173	2.38	9.7	1.2	6.9	21	0.2	1.2	3.8	50	0.14	0.014	9	24	0.36	936	0.025	<1	1.85	0.027	0.06	0.3	<0.01	2.2	<0.1	<0.05	5	<0.5	0.7	WH11000494
1209912	355195	6903321	1149	1.5	21.2	23.3	45	<0.1	11.7	8.2	223	2.83	10.5	0.6	7.1	14	0.2	1	0.7	58	0.12	0.021	10	20	0.49	202	0.02	<1	1.67	0.023	0.06	0.3	0.01	2.3	<0.1	<0.05	6	<0.5	<0.2	WH11000494
1209913	355268	6903259	1139	2.2	20.6	23.6	47	0.1	10.3	7	261	2.23	4.5	0.9	4.2	17	0.3	0.9	0.8	44	0.18	0.019	13	17	0.41	229	0.011	<1	1.2	0.027	0.11	0.3	0.01	1.6	0.1	<0.05	5	<0.5	<0.2	WH11000494
1209914	355344	6903185	1109	1.3	42.8	10.3	42	0.1	13	9.1	704	2.14	3.9	0.7	2.2	21	0.3	0.8	0.3	45	0.28	0.024	7	23	0.36	252	0.041	2	1.07	0.029	0.13	0.2	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1209915	355409	6903106	1079	1.2	17	11.6	50	<0.1	18.4	10.5	363	2.77	9.5	0.6	8.4	22	<0.1	0.6	0.4	68	0.3	0.015	14	38	0.75	202	0.106	1	1.68	0.025	0.2	0.3	0.01	5.4	0.2	<0.05	5	<0.5	<0.2	WH11000494
1209916	355470	6903029	1048	1.2	89.6	13.9	70	0.4	14.1	13	602	3.27	6.9	<0.5	4.7	35	<0.1	0.5	0.6	84	0.41	0.026	9	32	1.03	200	0.158	<1	2.29	0.034	0.4	0.4	0.03	6.2	0.2	<0.05	8	0.6	<0.2	WH11000494
1209917	355535	6902944	983	1	34.8	11.4	44	0.3	17.5	8.9	355	2.33	9.3	3.8	6.1	23	<0.1	1.2	2.5	56	0.38	0.037	17	28	0.51	206	0.085	1	1.19	0.022	0.13	0.6	0.3	4.3	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1209918	355591	6902859	941	1	18.7	13.8	73	<0.1	12.6	10.9	707	3.14	7.7	1.6	9.8	31	0.2	1.1	0.6	72	0.42	0.091	28	23	0.56	354	0.087	1	1.21	0.016	0.11	0.6	0.04	4.6	0.1	<0.05	5	<0.5	<0.2	WH11000494
1209919	355959	6903057	980	1.1	29.9	14.2	61	0.1	15.6	11.5	524	2.78	7.4	1.9	4.5	35	0.1	0.4	1	68	0.57	0.052	14	30	0.74	158	0.086	1	1.73	0.034	0.09	0.5	0.03	4.7	0.1	0.05	6	<0.5	<0.2	WH11000494
1209920	357086	6905203	1361	1.7	30.4	11.9	51	0.2	16.3	8.5	417	2.56	13.5	3.9	5.9	33	<0.1	0.9	0.4	57	0.51	0.056	25	27	0.51	271	0.062	<1	1.66	0.019	0.08	0.2	0.04	5	0.1	0.06	5	0.5	<0.2	WH11000494
1209921	357178	6905154	1343	0.6	16.6	9.3	61	<0.1	7.5	13.1	982	4.92	12.4	0.6	25.4	47	<0.1	2.2	0.7	98	0.62	0.092	46	14	0.93	614	0.112	<1	2.48	0.018	0.28	0.2	<0.01	11.3	0.3	<0.05	8	<0.5	<0.2	WH11000494
1209922	357273	6905150	1331	0.9	30.2	9.5	55	0.1	19.8	9.4	383	2.82	11.2	2.8	6.3	37	<0.1	0.5	0.3	66	0.5	0.07	22	34	0.66	258	0.1	2	1.85	0.018	0.09	0.2	0.03	5.1	0.1	0.05	6	<0.5	<0.2	WH11000494
1209923	357371	6905144	1324	1.1	33.5	10.6	62	<0.1	20.5	10.3	518	3.33	19.9	2.7	9.8	36	<0.1	0.8	0.3	74	0.45	0.048	33	38	0.69	404	0.107	<1	1.98	0.019	0.09	0.2	0.03	8	0.1	<0.05	6	<0.5	<0.2	WH11000494
1209924	357472	6905112	1302	0.5	13.3	12	69	<0.1	6.3	12.5	1131	4.36	13.4	<0.5	23.9	40	0.1	0.8	0.4	86	0.58	0.082	37	13	0.91	986	0.092	<1	2.26	0.017	0.19	0.2	0.02	9	0.3	&				

Table 5: Strike Property - Soil Sample Results

Lab Tag Number	Sample UTM Coordinates			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Certificate of Analysis
	Easting	Northing	Elev.	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001	ppm 1	ppm 1	% 0.01	ppm 1	% 0.001	ppm 1	% 0.01	% 0.001	% 0.01	ppm 0.1	ppm 0.01	ppm 0.1	ppm 0.1	% 0.05	ppm 1	ppm 0.5	ppm 0.2	
1209937	358680	6904695	1101	0.6	30.1	8.1	58	<0.1	5.4	12.8	838	3.62	5.7	<0.5	23	29	<0.1	1.2	0.7	81	0.44	0.077	27	12	1.12	156	0.042	<1	2.1	0.024	0.11	0.7	0.01	8.5	<0.1	<0.05	7	<0.5	<0.2	WH11000494
1209938	358775	6904625	1073	0.9	24.8	10	59	<0.1	11.2	11.5	766	3.19	10.2	<0.5	12.9	28	0.2	0.8	0.5	77	0.67	0.052	24	18	0.85	184	0.067	2	1.66	0.021	0.11	0.4	0.05	6.2	0.1	<0.05	6	<0.5	<0.2	WH11000494
1209939	358847	6904579	1053	2.2	13.8	92.6	80	0.2	6	10.3	1194	2.79	13.7	<0.5	16.4	24	0.3	1.1	<0.1	41	0.65	0.064	24	8	0.47	305	0.006	2	1.17	0.016	0.11	0.4	0.03	4.6	0.1	<0.05	4	0.5	<0.2	WH11000494
1209940	358897	6904492	1029	3	26.9	11.4	48	0.1	5.1	6	210	2.24	4.9	1.1	16.3	26	<0.1	1.2	0.3	39	0.48	0.054	30	8	0.35	284	0.018	2	1.01	0.024	0.13	0.7	0.05	3.6	0.1	<0.05	4	0.6	<0.2	WH11000494
1209941	358902	6904398	1016	27.7	38.6	38.6	59	0.1	6.4	10.3	916	3.24	7.5	<0.5	26.6	25	0.1	1.2	1.2	30	0.25	0.038	33	7	0.14	671	0.002	1	0.76	0.011	0.14	6.1	0.09	5.6	0.1	<0.05	2	<0.5	<0.2	WH11000494
1209942	358742	6904235	1026	1.7	18.2	16.6	52	<0.1	12.7	10	329	2.71	8.6	0.7	8.4	37	<0.1	0.4	1.2	57	0.62	0.05	17	26	0.5	319	0.062	1	1.68	0.018	0.08	0.5	0.06	4.1	0.1	<0.05	6	<0.5	<0.2	WH11000494
1209943	358680	6904203	1038	8.4	29.6	25.5	64	0.2	8.8	10	582	3.22	6.6	1.6	16	24	0.1	1.5	4.3	61	0.39	0.075	23	17	0.41	329	0.038	3	1.11	0.017	0.13	6	0.05	4.8	0.1	<0.05	4	<0.5	<0.2	WH11000494
1209944	358639	6904106	1024	3.6	42.6	10.7	42	0.2	11.5	7.9	392	2.27	7.1	6.9	8.4	37	0.1	1.1	0.8	46	0.52	0.044	17	16	0.41	286	0.047	2	1.37	0.033	0.1	1.9	0.07	3.3	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1209945	358677	6903946	1000	1.4	8.9	4.5	34	<0.1	5.6	6.1	307	1.92	4	405.2	4.5	14	<0.1	0.3	1.7	53	0.22	0.03	9	11	0.36	130	0.083	1	0.82	0.017	0.14	0.4	0.01	2.1	0.1	<0.05	4	<0.5	<0.2	WH11000494
1209946	359620	6901803	1261	0.6	21.2	7.7	47	0.3	11.5	6.3	235	2.15	7.9	4.7	3.2	16	0.4	0.3	1	49	0.18	0.036	7	18	0.29	149	0.064	<1	1.41	0.021	0.08	0.8	<0.01	2	<0.1	<0.05	5	<0.5	<0.2	WH11000683
1209947	359698	6901745	1253	1.4	30.7	25.4	85	<0.1	7.1	15.8	1558	4.76	5.2	3.9	33.5	25	0.1	1	3.1	76	0.37	0.06	38	10	0.74	787	0.045	1	2.06	0.013	0.26	1.8	0.02	11.9	0.3	<0.05	7	<0.5	<0.2	WH11000683
1209948	359777	6901687	1240	1.2	14.9	23	102	<0.1	8.6	11.4	1049	4.11	4.9	2.9	32.9	26	0.2	1.1	0.8	81	0.44	0.054	24	16	0.89	831	0.133	1	2.02	0.014	0.37	0.5	<0.01	8.1	0.5	<0.05	7	<0.5	<0.2	WH11000683
1209949	359856	6901610	1225	1.1	14.5	13.3	66	<0.1	10.1	9.1	511	3.26	5.6	2.4	20.3	20	0.2	0.7	0.5	68	0.34	0.026	27	18	0.65	514	0.105	1	1.72	0.012	0.31	0.5	0.01	6.2	0.3	<0.05	7	<0.5	<0.2	WH11000683
1209950	359896	6901520	1215	0.9	7.4	13.5	68	<0.1	6.2	10.6	1238	3.43	3.2	3.8	39.3	20	0.2	0.4	0.1	61	0.38	0.084	54	13	0.51	723	0.066	<1	2	0.014	0.42	0.9	<0.01	10.2	0.3	<0.05	7	0.6	<0.2	WH11000683
1210034	360417	6903208	1252	1.1	31	45	64	<0.1	6.4	9.6	774	2.92	3.2	<0.5	20.4	18	0.3	0.3	7.8	46	0.38	0.067	36	9	0.51	313	0.039	1	1.48	0.012	0.21	0.2	<0.01	4.8	0.3	<0.05	5	<0.5	<0.2	WH11000494
1210035	360445	6903101	1279	0.5	20.4	4.1	19	0.2	4.6	3.5	234	1.13	3.2	<0.5	2.8	13	<0.1	0.2	0.2	31	0.16	0.059	25	9	0.14	113	0.019	1	0.89	0.021	0.04	<0.1	0.01	1.7	<0.1	<0.05	3	<0.5	<0.2	WH11000494
1210036	360475	6903021	1279	0.9	15.3	7.2	39	<0.1	10.1	8.5	431	2.34	5.9	<0.5	8.9	12	0.1	0.3	0.5	51	0.16	0.041	11	16	0.47	151	0.078	1	1.51	0.014	0.15	0.3	<0.01	2.7	0.2	<0.05	5	<0.5	<0.2	WH11000494
1210037	360508	6902924	1283	1	16.2	10.9	50	<0.1	14.5	10.1	425	2.92	7.8	0.7	10.2	16	<0.1	0.4	0.5	65	0.17	0.024	10	25	0.59	137	0.065	2	2.14	0.01	0.13	0.4	0.01	3.8	0.2	<0.05	6	<0.5	<0.2	WH11000494
1210038	360551	6902824	1287	0.8	14.4	8.7	41	<0.1	13.1	7.7	337	2.55	8.2	19.7	7.5	13	0.1	0.4	0.6	57	0.18	0.032	20	20	0.43	141	0.051	1	1.52	0.009	0.07	0.4	<0.01	3.2	0.1	<0.05	5	<0.5	<0.2	WH11000494
1210039	360589	6902737	1300	1	15.2	9.6	44	<0.1	13	7.8	293	2.9	9.3	<0.5	5.3	16	0.1	0.4	0.3	58	0.15	0.03	7	23	0.39	121	0.043	<1	1.88	0.015	0.08	0.4	<0.01	2.5	<0.1	<0.05	6	<0.5	<0.2	WH11000494
1210040	360627	6902649	1286	0.7	13.8	8.8	40	0.1	16.6	7.9	263	2.29	9.9	<0.5	9.5	15	<0.1	0.5	0.4	51	0.18	0.027	10	23	0.44	137	0.051	1	1.87	0.014	0.1	0.4	<0.01	3	0.1	<0.05	5	<0.5	<0.2	WH11000494
1210041	360670	6902550	1274	0.7	17.6	7.9	41	0.2	15.6	7.3	287	2.38	8.6	3.1	7.6	16	<0.1	0.3	0.5	54	0.2	0.029	11	24	0.47	164	0.072	<1	1.81	0.014	0.12	0.6	0.03	3.2	0.1	<0.05	5	<0.5	<0.2	WH11000494
1210042	360689	6902453	1259	1.6	63.7	66	64	0.4	11.6	10.5	738	3.21	4.7	<0.5	22.3	16	0.4	0.6	8.6	66	0.22	0.035	22	17	0.82	249	0.067	<1	2.15	0.013	0.18	1	<0.01	5.3	0.2	<0.05	7	<0.5	<0.2	WH11000494
1210043	360706	6902360	1240	0.6	6.2	11.7	72	<0.1	6.1	12.8	1177	3.9	2.3	0.7	56.3	20	<0.1	0.2	0.2	89	0.46	0.098	45	14	1.26	299	0.172	<1	1.88	0.016	0.24	0.3	<0.01	9.2	0.2	<0.05	8	<0.5	<0.2	WH11000494
1210044	360732	6902255	1214	0.9	18.3	15.1	64	0.1	8.8	11.6	1195	3.31	4	<0.5	34.5	18	<0.1	0.4	1	65	0.41	0.084	47	14	0.73	287	0.073	1	1.5	0.01	0.22	0.8	<0.01	7.6	0.3	<0.05	6	<0.5	<0.2	WH11000494
1210045	360756	6902159	1199	0.5	15.9	12.1	59	<0.1	7.4	9.4	851	3.01	3.6	0.9	29	15	0.1	0.4	0.5	59	0.32	0.078	23	11	0.78	307	0.052	<1	1.61	0.014	0.2	0.6	<0.01	6.3	0.2	<0.05	7	<0.5	<0.2	WH11000494
1210046	360781	6902064	1193	0.3	9.3	14.9	72	<0.1	5.6	11.6	909	3.64	3.5	<0.5	44	19	<0.1	0.1	0.1	73	0.54	0.115	43	12	0.93	323	0.199	<1	1.8	0.009	0.13	0.9	<0.01	4.5	0.1	<0.05	8	<0.5	<0.2	WH11000494
1210047	360806	6901972	1185	1	26.2	16.2	70	0.2	13.8	11.1	681	3.2	7.3	1.2	14.4	15	0.5	0.4	1.4	76	0.21	0.048	18	21	0.63	216	0.131	1	2.35	0.013	0.14	0.7	<0.01	3.2	0.2	<0.05	8	<0.5	<0.2	WH11000494
1210048	360827	6901876	1175	0.7	47.6	57.6	64	0.4	9	8.3	495	2.61	5.2	0.9	16.6	14	0.5	0.4	5	49	0.19	0.031	13	14	0.63	171	0.023	<1	1.85	0.01	0.12	0.5	0.01	3	0.1	<0.05	6	<0.5	<0.2	WH11000494
1210049	360851	6901783	1171	1.3	19.5	10.8	41	<0.1	12	7.9	354	2.52	6.6	<0.5	8.7	19	0.2	0.4	0.3	53	0.22	0.029	13	21	0.44	189	0.038	<1	1.62	0.009	0.11	0.3	0.01	3	0.1	<0.05	5	<0.5	<0.2	WH11000494
1210050	360868	6901669	1159	0.7	14.8	20.2	20	<0.1	5.9	5.1	200	1.33	4.3	<0.5	26	17	<0.1	0.5	0.3	20	0.1	0.015	7	8	0.22	156	0.004	<1	1.29	0.007	0.08	0.2	0.02	1.5	0.1	<0.05	3	<0.5	<0.2	WH11000494
1210051	360883	6901572	1169	0.5	10.7	17.2	51	<0.1	7.1	9	921	2.76	3.7	0.8	33.4	16	0.1	0.6	0.1	53	0.16	0.031	19	13</																

Table 5: Strike Property - Soil Sample Results

Lab Tag Number	Sample UTM Coordinates			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Certificate of Analysis
	Easting	Northing	Elev.	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001	ppm 1	ppm 1	% 0.01	ppm 1	% 0.001	ppm 1	% 0.01	% 0.001	% 0.01	ppm 0.1	ppm 0.1	ppm 0.1	ppm 0.1	% 0.05	ppm 1	ppm 0.5	ppm 0.2	
1210069	354056	6903535	1337	0.7	21.8	13.5	57	0.1	25.1	13.3	397	2.9	9.7	3.3	2.7	24	0.2	0.6	0.2	67	0.26	0.02	6	46	0.97	127	0.101	1	3.04	0.025	0.11	0.2	<0.01	3.5	0.2	<0.05	7	<0.5	<0.2	WH11000494
1210070	354142	6903482	1329	0.6	22.1	37.1	95	<0.1	20.5	11.8	451	2.68	20.9	3	2.2	32	0.3	0.7	0.1	57	0.37	0.033	9	51	1.01	93	0.09	1	1.89	0.029	0.14	0.1	0.02	3.4	0.4	<0.05	5	<0.5	<0.2	WH11000494
1210071	354222	6903418	1314	0.9	23.3	34	109	<0.1	23.2	14.9	507	3.39	27.8	1.8	3.8	41	0.4	0.9	0.3	62	0.29	0.032	12	56	1.06	141	0.064	1	2.86	0.024	0.12	0.1	<0.01	3.9	0.3	<0.05	7	0.8	<0.2	WH11000494
1210072	354314	6903386	1297	0.8	23.5	22.5	74	0.3	16.9	9.4	405	2.59	12.1	3	2.1	29	0.3	0.7	0.3	49	0.34	0.057	14	33	0.67	108	0.051	<1	1.87	0.019	0.07	0.2	0.03	3.3	0.1	<0.05	5	0.6	<0.2	WH11000494
1210073	354388	6903327	1272	1.2	18.9	15.7	62	0.1	17.1	8.2	288	2.63	10.6	0.5	2.2	22	0.4	0.5	0.2	59	0.23	0.025	8	30	0.56	105	0.068	1	1.9	0.015	0.08	0.1	<0.01	2.5	<0.1	<0.05	6	0.6	<0.2	WH11000494
1210074	354451	6903253	1246	1.2	24.9	16.1	70	<0.1	22.3	11.3	446	3.49	15	1.4	3.1	32	0.2	0.6	0.3	70	0.35	0.033	11	39	0.75	186	0.076	1	2.67	0.015	0.11	0.2	<0.01	4	0.1	<0.05	7	<0.5	<0.2	WH11000494
1210075	354505	6903165	1226	1	37.2	13.4	55	0.2	18.6	9.1	314	2.69	9.2	2	2.6	34	0.1	0.4	0.2	57	0.36	0.034	18	33	0.59	187	0.051	<1	1.96	0.015	0.08	0.1	0.02	3.8	<0.1	<0.05	6	<0.5	<0.2	WH11000494
1210076	354557	6903069	1208	1	22.6	9.4	49	<0.1	10	7.3	402	2.35	7.8	1.4	1.5	25	0.3	0.6	0.2	51	0.26	0.037	7	19	0.44	135	0.046	<1	1.61	0.017	0.07	0.2	<0.01	2.3	<0.1	<0.05	5	0.5	<0.2	WH11000494
1210077	354587	6902984	1194	0.8	15.5	8.7	32	0.1	9.5	6.8	496	1.53	4.1	0.8	1.4	23	0.3	0.6	0.1	48	0.25	0.023	7	23	0.42	122	0.064	<1	1.17	0.021	0.07	0.1	0.01	1.8	<0.1	<0.05	5	<0.5	<0.2	WH11000494
1210078	354625	6902886	1174	0.9	22.3	8.4	46	0.1	37	19.4	619	2.8	5.5	0.6	1.6	30	0.2	0.5	<0.1	67	0.4	0.023	5	108	1.17	98	0.038	<1	2.56	0.033	0.12	<0.1	<0.01	5	0.1	<0.05	7	<0.5	<0.2	WH11000494
1210079	354638	6902760	1150	2.8	29	30.9	128	0.3	14.7	11.7	676	2.81	7.3	1.2	2.5	26	2.4	1	0.5	60	0.32	0.02	8	24	0.56	180	0.043	<1	1.74	0.035	0.09	0.2	<0.01	3.2	0.1	<0.05	6	<0.5	<0.2	WH11000494
1210080	354698	6902703	1100	0.8	13.2	21.7	57	<0.1	12.8	7.9	278	2.71	7.7	1.3	4.5	34	0.3	0.5	0.2	49	0.26	0.031	14	24	0.58	120	0.056	<1	1.55	0.03	0.13	0.2	<0.01	2.9	<0.1	0.05	5	<0.5	<0.2	WH11000494
1210081	354757	6902621	1005	0.9	13.4	15.5	44	0.1	14.1	6.8	243	2.09	9.1	0.8	5.2	27	0.1	0.5	0.2	45	0.33	0.049	12	26	0.46	168	0.058	<1	1.38	0.017	0.09	0.2	<0.01	3.8	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1210082	354832	6902564	975	0.8	14.4	16.1	52	0.1	14.8	8.5	321	2.4	14.1	5.6	5.6	31	0.2	0.6	0.2	49	0.4	0.046	17	25	0.53	160	0.065	2	1.42	0.023	0.13	0.2	<0.01	4.2	0.1	<0.05	4	<0.5	<0.2	WH11000494
1210083	354894	6902508	932	1.4	16.5	26.4	49	0.1	10.1	7.5	321	2.28	41.9	1.6	4.5	40	0.1	0.9	0.2	38	0.44	0.055	17	17	0.4	151	0.039	<1	1.02	0.05	0.12	0.2	0.03	3.4	0.5	0.1	3	0.9	<0.2	WH11000494
1210084	353705	6906421		0.4	11.2	2.9	24	0.1	5.8	4.7	175	1.09	1.5	1.5	0.6	15	<0.1	0.2	0.2	27	0.15	0.042	5	9	0.14	160	0.02	<1	1.06	0.029	0.06	<0.1	0.05	2.1	<0.1	<0.05	3	<0.5	<0.2	WH11000494
1210085	353807	6906389	1224	0.8	23.8	9.6	55	<0.1	12.8	7.4	250	2.57	6.6	1.7	2.2	24	<0.1	0.4	0.2	57	0.27	0.044	7	23	0.47	117	0.06	<1	1.81	0.018	0.06	0.1	0.02	2.4	<0.1	<0.05	5	<0.5	<0.2	WH11000494
1210086	353889	6906354	1226	1.4	26.2	9.7	57	<0.1	13.6	8.8	402	3.16	8.5	2.5	2.8	21	<0.1	0.5	0.2	80	0.22	0.04	9	23	0.49	176	0.122	<1	1.71	0.015	0.07	0.1	0.03	2.1	<0.1	<0.05	9	<0.5	<0.2	WH11000494
1210087	353996	6906326	1222	1.2	13.5	8.1	33	<0.1	10.8	5.6	155	2.35	6.5	4.8	2.9	14	0.2	0.5	0.2	69	0.12	0.023	7	16	0.23	130	0.078	<1	1.53	0.012	0.05	0.1	0.02	1.7	<0.1	<0.05	7	<0.5	<0.2	WH11000494
1210088	354084	6906294	1191	1	13.2	9.3	70	<0.1	7	12.1	989	3.96	3.8	2	20.6	16	<0.1	0.5	0.4	56	0.3	0.066	29	12	0.5	568	0.037	2	1.1	0.013	0.12	0.2	<0.01	6.8	<0.1	<0.05	4	<0.5	<0.2	WH11000494

Table 6: Strike Property - Silt Sample Descriptions



Property:	STRIKE	Samplers			
Project Geologist:	Edward Dashwood	BO	Brad Osmond	AB	Andrew Blampin
GPS Datum & Zone:	UTM NAD 83; Zone 8N	GG	Greg Galloway	MG	Daithi Mac Gearailt
Lab:	Acme Labs	SL	Sam Lewis	CJ	Clayton Jones

Lab Tag Number	Quartz Mining Claim	Sample Date	Sampler	Sample UTM Coordinates			Sample Environment	Medium	Medium Depth (m)	Medium Width (m)	Bank Type	Water color	Vegetation Cover	Comments
				Easting	Northing	Elev.								
1210451	n/a	01-Jul-2011	ED	361942	6902352	1102	Low energy pool	creek	0.4	0.5	organic	clear	buck brush	Micas present, some coarser sand
1210452	n/a	01-Jul-2011	ED	361640	6901707	1059	End of bar	stream	0.3	4	alluvial	clear	buck brush	Micas present, perfect sample, no sieving needed.
1210453	n/a	01-Jul-2011	ED	361777	6901368	1043	Low energy pool	stream	0.6	1	organic	clear	buck brush	Micas
1210454	n/a	01-Jul-2011	ED	362555	6901200	1087	Low energy pool	creek	0.15	1	alluvial	brown	buck brush	Banks slumping
1210455	n/a	01-Jul-2011	ED	362285	6901130	1070	Low energy pool	creek	0.4	1		brown	buck brush	
1210456	ST-10	01-Jul-2011	ED	361737	6900805	1014	Low energy pool	stream	0.8	2		brown	buck brush	
1210457	n/a	01-Jul-2011	ED	362049	6900508	1031	Low energy pool	stream	0.5	2		brown	buck brush	
1210458	ST-10	01-Jul-2011	ED	361525	6900506	1003	End of bar	stream	0.4	1.5		brown	buck brush	Stream is braided. Taken from low energy channel
1210459	STRIKE-21	02-Jul-2011	ED	357623	6904364	1117	Low energy pool	creek	0.2	1		clear	buck brush	water was slightly brown, mostly clear
1210460	STRIKE-36	02-Jul-2011	ED	358096	6904242	1059	Low energy pool	creek	0.4	1		clear	buck brush	
1210461	STRIKE-37	02-Jul-2011	ED	358522	6904078	1007	End of Bar	stream	0.2	4		clear	buck brush	braided stream
1210462	STRIKE-33	02-Jul-2011	ED	358906	6905108	1045	Low energy pool	creek	0.2	1		clear	Evergreen Forest	Taken over 35m, very hard to get a silt in this creek. Very high energy and mostly coarse seds.
1210463	STRIKE-32	02-Jul-2011	ED	358435	6905442	1126	Low energy pool	creek	0.3	0.7		clear	buck brush	Taken over 35m, very hard to get a silt in this creek. Very high energy and mostly coarse seds. Water is stained brownish.
1210464	n/a	03-Jul-2011	ED	355018	6907613	1176	Moss mat	creek	0.3	0.5		clear	buck brush	Very poor sample conditions. Creek holds mostly washed sands. Sieving not working. Sample is mostly skimmed material and moss mat. Sample taken over 75m from GPS point upstream.
1210465	n/a	02-Jul-2011	ED	354966	6907182	1127	Low energy pool	stream	0.3	1.3	alluvial	clear	buck brush	
1210466	n/a	03-Jul-2011	ED	354955	6906740	1099	Low energy pool	stream	0.4	1.5	alluvial	clear	buck brush	Some coarser material, difficult to get sample, taken over 10m
1210467	ST-44	03-Jul-2011	ED	355343	6906261	1126	Low energy pool	creek	0.3	0.7	alluvial	clear	buck brush	Some coarser material, difficult to get sample, taken over 10m
1210468	n/a	03-Jul-2011	ED	355779	6906405	1200	Low energy pool	creek	0.15	0.9	alluvial	clear	buck brush	Some coarser material, difficult to get sample, taken over 10m
1210469	ST-43	03-Jul-2011	ED	354883	6905966	1044	Low energy pool	river	0.5	10	alluvial	clear	evergreen forest	Very high energy channel. Large sample taken. Some coarser material.
1210551	ST-23	01-Jul-2011	MG	360618	6901730	1123								Some coarse materials, approx 20% moss mat and leaf litter. Granite in creek bed. Slow and mod steep creek. Sub alpine.
1210552	n/a	01-Jul-2011	MG	360588	6901241	1083					Organics		buck brush	approx 30% organics with fine light grey to beige coloured silt. Open tundra type banks. Nigger heads and buck brush. From multichannels.
1210553	n/a	01-Jul-2011	MG	360691	6900442	1005						brown		Tan brown- some sands and organics moderate muddy flow of water at narrow spot in valley.
1210554	ST-31	01-Jul-2011	MG	359334	6902836	1102					Organics	clear		Slow flow, grassy and mossy banks. Water clear. Lt grey silts with about 25% sand from granites,

Table 6: Strike Property - Silt Sample Descriptions

Lab Tag Number	Quartz Mining Claim	Sample Date	Sampler	Sample UTM Coordinates			Sample Environment	Medium	Medium Depth (m)	Medium Width (m)	Bank Type	Water color	Vegetation Cover	Comments
				Easting	Northing	Elev.								
1210555	STRIKE-39	01-Jul-2011	MG	358811	6903342	1030					organics	clear		40% moss mat and some sand. Moderate flow. Grassy and mossy banks. Steep gulch with clear water.
1210556	STR-6	02-Jul-2011	MG	354322	6902618	1038					organic	clear		Clear shallow water and mossy and organic channel. Some organics and sand.
1210557	n/a	03-Jul-2011	MG	352787	6908984	1223	Moss mat	creek						large moss mat with sand. Poor material. Granite and andesite boulders in the creek. Fast and large creek water flow.
1210558	n/a	03-Jul-2011	MG	353030	6909064	1234		creek				clear	buck brush	U shaed dwarf buck brush valley. Slow clear flow, some moss mat and sands. Granite in creek bed.
1210559	n/a	03-Jul-2011	MG	352742	6908329	1223		creek			organic	clear	buck brush	Good silts. Dwarf buck brush and grassy shores. Mod and clear water flow. Granite sands in creek bed.
1210560	n/a	03-Jul-2011	MG	352306	6908293	1258		creek				clear	buck brush	Some moss mat. Dark reddish and red brown staining in banks and creek bed. Moderate and clear water flow. Wide grassy muskeg type valley.
1210561	ST-50	03-Jul-2011	MG	354040	6906926	1102						clear	buck brush	Low flow dwarf buck brush and grassy banks. Some good silt/ moss mat and sand. Clear slow water flow. Granite in creek bed.
1210562	ST-49	03-Jul-2011	MG	353567	6906721	1170	moss mat						marsh	Poor materials. Organics and moss. Some red brown soil? Silt? Swampy creek moderate flow. Water tannin coloured.
1210563	n/a	04-Jul-2011	MG	361247	6903773	1183								Poor material. Much sand. Steep fast flow, V shaped valley with spruce and willow. Granite sand and cobble and slabe in creek bed.
1210564	n/a	04-Jul-2011	MG	360764	6904020	1125								Some sand and organics. Top of wide muskeg/grassy valley. Low flow. Tanin stained water. Granite gravels and sands in creek bed.
1210565	n/a	04-Jul-2011	MG	360591.6	6904336	1085							buck brush	Steep V shaped valley. Spruce and buck brush. Flow is moderate. Slight tannin stained water. Some sand and organics. Gravel and sand from granite in creek bed.

Table 7: Strike Property - Silt Sample Results



Property:	STRIKE
Project Geologist:	Edward Dashwood
GPS Datum & Zone:	UTM NAD 83; Zone 8N
Lab:	ACME Labs

Lab Tag Number	Sample UTM Coordinates			Mo ppm 0.1	Cu ppm 0.1	Pb ppm 0.1	Zn ppm 1	Ag ppm 0.1	Ni ppm 0.1	Co ppm 0.1	Mn ppm	Fe %	As ppm 0.5	Au ppb 0.5	Th ppm	Sr ppm 1	Cd ppm 0.1	Sb ppm 0.1	Bi ppm 0.1	V ppm 2	Ca %	P % 0.001	La ppm 1	Cr ppm 1	Mg % 0.01	Ba ppm 1	Ti % 0.001	B ppm 1	Al % 0.01	Na % 0.001	K % 0.01	W ppm 0.1	Hg ppm 0.01	Sc ppm 0.1	Tl ppm 0.1	S % 0.05	Ga ppm 1	Se ppm 0.5	Te ppm 0.2	Certificate of Analysis
	Easting	Northing	Elev.																																					
1210451	361942	6902352	1102	0.6	6.8	3.1	27	<0.1	4.3	4.2	171	1.34	1.2	9.1	4.1	17	<0.1	0.2	0.1	33	0.33	0.07	13	8	0.27	115	0.06	<1	0.54	0.01	0.05	0.5	0.01	1.6	<0.1	<0.05	2	<0.5	<0.2	WH11000494
1210452	361640	6901707	1059	2.3	20.2	8.0	71	0.1	11.8	9.9	307	2.27	3.6	2.3	10.3	38	0.2	0.4	0.3	55	0.65	0.08	27	18	0.62	297	0.11	<1	1.36	0.02	0.14	0.8	0.05	5.0	0.2	0.05	5	0.8	<0.2	WH11000494
1210453	361777	6901368	1043	2.3	17.7	8.7	63	0.1	9.4	8.5	318	2.13	3.5	1.9	10.1	36	0.2	0.4	0.3	51	0.63	0.07	25	16	0.54	289	0.10	<1	1.13	0.02	0.12	1.1	0.05	4.4	0.2	<0.05	4	<0.5	<0.2	WH11000494
1210454	362555	6901200	1087	0.6	9.3	4.5	44	<0.1	6.5	5.3	188	1.28	1.5	5.8	5.0	20	<0.1	0.3	0.2	33	0.40	0.07	14	12	0.45	131	0.09	<1	0.88	0.02	0.07	0.2	0.02	2.2	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1210455	362285	6901130	1070	0.3	4.5	3.0	29	<0.1	4.9	3.5	135	0.91	1.0	0.8	3.9	15	<0.1	0.2	0.1	23	0.27	0.05	10	9	0.31	90	0.05	<1	0.61	0.01	0.05	0.3	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2	WH11000494
1210456	361737	6900805	1014	2.4	10.6	4.7	39	<0.1	6.6	5.2	222	1.37	2.4	2.0	6.2	21	0.1	0.3	0.2	34	0.38	0.06	15	11	0.38	153	0.07	<1	0.76	0.01	0.08	0.8	0.02	2.3	<0.1	<0.05	3	<0.5	<0.2	WH11000494
1210457	362049	6900508	1031	0.4	7.9	3.7	30	<0.1	8.2	4.3	164	1.24	5.0	1.2	3.8	21	0.1	0.4	0.1	29	0.36	0.06	10	13	0.31	95	0.05	<1	0.62	0.02	0.07	0.4	<0.01	1.5	<0.1	<0.05	2	<0.5	<0.2	WH11000494
1210458	361525	6900506	1003	1.3	16.0	5.7	44	<0.1	8.9	6.6	252	1.66	3.3	1.1	6.8	25	<0.1	0.4	0.2	39	0.41	0.06	15	15	0.47	190	0.09	<1	0.97	0.02	0.13	0.5	0.03	2.8	0.1	<0.05	3	<0.5	<0.2	WH11000494
1210459	357623	6904364	1117	1.2	25.9	40.7	98	0.4	10.8	5.9	264	1.71	5.9	11.2	16.7	34	0.8	1.2	0.6	42	0.49	0.08	37	18	0.47	202	0.07	<1	1.14	0.02	0.08	0.7	0.07	2.7	0.1	<0.05	4	<0.5	<0.2	WH11000494
1210460	358096	6904242	1059	1.3	26.1	12.6	55	0.2	9.6	6.1	264	1.82	7.0	7.1	9.3	60	0.3	0.5	0.9	46	0.50	0.08	22	16	0.45	156	0.07	<1	0.92	0.02	0.09	4.1	0.13	2.7	0.2	<0.05	4	<0.5	<0.2	WH11000494
1210461	358522	6904078	1007	1.2	18.6	10.1	46	0.1	7.6	5.2	229	1.49	5.7	1.9	7.6	48	0.2	0.4	0.7	33	0.43	0.07	17	13	0.39	132	0.06	<1	0.79	0.02	0.08	1.0	0.05	2.2	0.1	<0.05	3	<0.5	<0.2	WH11000494
1210462	358906	6905108	1045	0.4	12.2	5.3	47	<0.1	5.8	4.8	207	1.44	2.7	1.2	5.0	27	0.1	0.4	0.2	36	0.44	0.07	15	11	0.34	163	0.06	<1	0.78	0.02	0.06	0.6	0.02	2.0	<0.1	<0.05	3	<0.5	<0.2	WH11000494
1210463	358435	6905442	1126	0.3	10.6	5.9	41	<0.1	4.4	4.4	244	1.31	3.0	2.6	5.0	23	0.1	0.4	0.2	32	0.35	0.06	17	9	0.27	180	0.05	<1	0.72	0.01	0.05	0.2	0.02	2.0	<0.1	<0.05	3	<0.5	<0.2	WH11000494
1210464	355018	6907613	1176	0.5	22.4	10.6	81	0.2	8.2	8.9	536	2.48	4.9	2.5	6.5	48	0.5	1.0	0.5	62	0.61	0.07	28	15	0.49	413	0.09	<1	1.36	0.02	0.13	0.2	0.11	4.9	0.1	<0.05	5	<0.5	<0.2	WH11000494
1210465	354966	6907182	1127	0.9	13.9	10.1	56	<0.1	7.4	8.4	472	2.60	6.0	8.9	9.0	44	0.1	2.2	0.2	50	0.43	0.06	27	13	0.45	314	0.06	<1	1.05	0.01	0.13	0.4	0.05	4.9	0.1	<0.05	4	<0.5	<0.2	WH11000494
1210466	354955	6906740	1099	0.5	13.8	8.0	63	<0.1	7.9	8.4	474	2.46	8.0	0.9	7.3	57	0.2	1.3	0.4	56	0.62	0.08	25	16	0.46	311	0.05	<1	0.99	0.02	0.08	0.3	0.05	3.7	<0.1	<0.05	4	<0.5	<0.2	WH11000494
1210467	355343	6906261	1126	0.5	15.1	6.5	47	<0.1	11.2	7.3	347	1.94	28.7	1.0	4.8	32	0.1	1.4	0.6	48	0.52	0.07	17	19	0.43	234	0.06	1	0.87	0.02	0.06	0.3	0.04	2.9	<0.1	<0.05	3	<0.5	<0.2	WH11000494
1210468	355779	6906405	1200	0.8	16.5	7.0	58	<0.1	12.4	7.6	547	2.11	16.4	1.0	5.0	34	0.2	1.1	0.5	51	0.59	0.08	21	20	0.44	318	0.06	1	0.99	0.02	0.08	0.4	0.07	3.4	0.1	<0.05	4	<0.5	<0.2	WH11000494
1210469	354883	6905966	1044	0.6	9.1	6.6	51	<0.1	5.8	7.1	391	2.21	8.6	0.7	6.1	33	0.1	1.0	0.4	56	0.43	0.08	18	11	0.37	209	0.07	<1	0.74	0.02	0.07	0.3	0.03	2.6	<0.1	<0.05	3	<0.5	<0.2	WH11000494
1210551	360618	6901730	1123	1.4	16.1	10.4	35	0.4	4.6	4.0	271	1.66	2.1	2.8	13.0	30	0.3	0.6	0.6	33	0.45	0.06	40	9	0.23	306	0.03	<1	1.03	0.01	0.17	1.1	0.04	4.1	0.1	<0.05	3	<0.5	<0.2	WH11000494
1210552	360588	6901241	1083	1.9	18.3	12.0	56	0.1	7.7	6.9	316	1.94	3.0	2.5	15.9	32	0.1	0.6	0.3	45	0.50	0.06	26	13	0.44	393	0.06	2	1.39	0.02	0.20	0.4	0.05	4.9	0.2	<0.05	5	<0.5	<0.2	WH11000494
1210553	360691	6900442	1005	0.9	13.1	7.8	43	<0.1	7.1	5.8	327	1.83	3.5	0.9	9.7	29	0.1	0.5	0.2	40	0.49	0.06	19	13	0.43	205	0.07	<1	1.06	0.02	0.16	0.6	0.02	3.7	0.1	<0.05	4	<0.5	<0.2	WH11000494
1210554	359334	6902836	1102	0.2	7.1	8.1	35	<0.1	5.7	3.7	153	1.01	1.6	<0.5	6.8	19	0.3	0.4	0.1	23	0.33	0.06	15	10	0.27	211	0.05	<1	0.70	0.02	0.07	0.3	0.01	1.9	<0.1	<0.05	2	<0.5	<0.2	WH11000494
1210555	358811	6903342	1030	0.7	16.2	10.8	51	<0.1	8.0	6.4	390	1.79	3.2	0.5	11.9	30	0.4	0.6	0.4	39	0.46	0.07	23	14	0.39	340	0.05	1	1.13	0.02	0.14	0.5	0.04	3.4	0.1	<0.05	4	<0.5	<0.2	WH11000494
1210556	354322	6902618	1038	0.6	16.3	13.9	67	0.2	11.1	10.3	408	1.68	4.0	2.0	2.3	40	1.0	0.5	0.2	33	0.64	0.05	17	19	0.44	105	0.03	2	1.15	0.03	0.06	0.1	0.04	2.7	<0.1	0.06	3	<0.5	<0.2	WH11000494
1210557	352787	6908984	1223	0.4	13.1	9.0	66	<																																

Table 8: Strike Property - Rock Sample Descriptions

Property:	STRIKE
Project Geologist:	Edward Dashwood
GPS Datum & Zone:	UTM NAD 83; Zone 8N
Lab:	Acme Labs

Samplers			
BO	Brad Osmond	AB	Andrew Blampin
GG	Greg Galloway	DMG	Daithi Mac Gearailt
SL	Sam Lewis	CJ	Clayton Jones

Lab Tag Number	Quartz Mining Claim	Sample Date	Rock Sampler	Sample Source	Sample UTM Coordinates			Description
					Easting	Northing	Elev.	
1210651	n/a	02-Jul-2011	MG	outcrop	353762	6903573	1368	Reddish to light brown granite. Biotite altered and some coated with metallic? Minerals. Some clear (fresh) qtz eyes up to 4mm diameter. Taken 7m north of andesite contact.
1210652	n/a	02-Jul-2011	MG	felsen.	353794	6903560		Granite in situ felsenmeer. Blonde coloured ?Rhyolite? Silicified with pyrite cubes to 3mm. Fresh and clear qtz eyes up to 3mm across. 3m wide dyke? Strike at approx 35 degrees across andesite.
1210653	n/a	02-Jul-2011	MG	felsen.	353796	6903559	1368	Grab insitu felsenmeer. Very dark to black andesite with greater than 2% fine grained pyrite.
1210501	STRIKE-4	02-Jul-2011	ED	outcrop	356664	6905387	1465	Outcrop - Grab - Coarse grained granitoid. Qtz, fld and mafics, mildly magnetic.
1210502	STRIKE-3	02-Jul-2011	ED	outcrop	356718	6905388	1446	Outcrop - Grab - Dark grey fine grained Andesite. Patches of dark strongly magnetic mineral (magnetite). In contact with granodiorite seen all over the property.
1210260	STRIKE-13	03-Jul-2011	CJ	outcrop	357087	6903260		Diorite/granodiorite with hornblende phenos and mica/biotite no sulphides. Sericite alt'n.
1210654	n/a	04-Jul-2011	MG	float?	352475	6904049	1415	Grab/float from subcrop? Red weathered rhyolite. Silicified with relic zones like flow banding. Orange oxides along fractures. Limonite? Clear qtz eyes.
1210258	STRIKE-13	02-Jul-2011	CJ					
1210259	STRIKE-13	02-Jul-2011	CJ		356939	6903262		

Table 9: Strike Property - Rock Sample Results



Property:	STRIKE
Project Geologist:	Edward Dashwood
GPS Datum & Zone:	UTM NAD 83; Zone 8N
Lab:	Acme Labs

Sample ID	Sample UTM Coordinates			Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te	Certificate of Analysis
	Easting	Northing	Elev.	kg 0.01	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001	ppm 1	ppm 1	% 0.01	ppm 1	% 0.001	ppm 1	% 0.01	% 0.001	% 0.01	ppm 0.1	ppm 0.01	ppm 0.1	ppm 0.1	% 0.05	ppm 1	ppm 0.5	ppm 0.2	
1210501	356664	6905387	1465	0.77	0.4	8.8	2.6	25	<0.1	2.3	4.5	233	1.86	4.4	<0.5	12.3	10	<0.1	0.3	<0.1	43	0.12	0.04	14	13	0.38	182	0.06	2	0.71	0.06	0.22	<0.1	<0.01	4.3	0.2	<0.05	4	<0.5	<0.2	WHI11000487
1210502	356718	6905388	1446	1.04	0.4	4.6	3.2	60	<0.1	13.9	9.3	383	3.87	7.0	<0.5	4.7	134	0.1	0.8	<0.1	159	1.85	0.10	13	64	0.45	250	0.07	2	2.87	0.38	0.16	0.2	<0.01	5.2	0.1	<0.05	9	<0.5	<0.2	WHI11000487
1210258				0.7	0.3	15.4	16.1	59	<0.1	8.0	4.5	437	1.61	6.6	<0.5	30.7	8	0.3	0.3	<0.1	28	0.15	0.06	23	18	0.47	96	0.03	<1	0.66	0.04	0.18	0.4	<0.01	1.2	<0.1	<0.05	4	<0.5	<0.2	WHI11000487
1210259	356939	6903262		0.99	1.1	36.2	82.0	97	1.9	5.6	12.9	628	2.27	2.9	<0.5	7.0	77	0.2	1.1	6.8	50	0.82	0.05	7	18	1.49	30	0.11	<1	1.95	0.03	0.04	0.2	<0.01	4.4	<0.1	<0.05	8	<0.5	<0.2	WHI11000487
1210260	357087	6903260		0.65	1.1	5.9	5.4	71	<0.1	7.8	10.8	632	2.91	6.3	<0.5	9.4	36	<0.1	0.3	1.4	85	0.75	0.05	13	37	0.92	57	0.16	2	1.36	0.11	0.15	0.9	<0.01	2.7	<0.1	<0.05	6	<0.5	0.4	WHI11000487
1210651	353762	6903573	1368	1.06	0.1	4.1	9.3	20	<0.1	0.9	1.8	271	1.12	3.4	<0.5	14.9	5	0.2	1.5	<0.1	3	0.07	0.01	26	7	0.08	77	0.00	1	0.34	0.04	0.10	0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2	WHI11000487
1210652	353794	6903560		0.71	0.3	10.9	21.5	17	0.2	0.9	0.4	35	0.44	8.5	<0.5	20.7	6	0.2	0.8	0.4	<2	0.03	0.00	4	20	0.01	33	0.00	1	0.24	0.05	0.16	0.2	0.03	0.4	<0.1	<0.05	<1	<0.5	<0.2	WHI11000487
1210653	353796	6903559	1368	0.97	0.8	56.6	5.4	58	0.6	19.7	31.2	576	4.00	23.0	1.6	2.5	32	0.2	0.8	0.4	73	0.53	0.05	5	41	1.30	104	0.14	<1	2.02	0.11	0.66	0.2	<0.01	4.9	0.9	1.01	6	<0.5	<0.2	WHI11000487
1210654	352475	6904049	1415	0.75	0.7	8.0	52.9	31	0.2	0.7	2.9	182	1.42	4.7	<0.5	13.2	8	0.1	2.2	1.0	5	0.04	0.01	29	1	0.01	74	0.01	2	0.37	0.04	0.13	0.7	0.02	1.2	<0.1	<0.05	<1	<0.5	<0.2	WHI11000575

Table 10: Strike Property - Field Observations

Property:	STRIKE
Project Geologist:	Edward Dashwood
GPS Datum & Zone:	utm NAD 83; Zone 8N
Lab:	Acme Labs

Date	Observer	Notes ID	Site Coords		Type	Description	Photo
			Easting	Northing			
01-Jul-2011	ED		360586	6902731	Outcrops	Traversed along ridge from drop off. Between 360586 E 6902731N and 361444E and 6902831N encountered multiple OC. All have same lith. Coarse grained granites with coarse (up to 5mm) biotite and up to 2-3cm hornblendes. Mounds along ridge top. Some scattered patches of med-fine grained sugary textured silicate (qtzite? feldspathoid?) pinkish at surface with some fine grained darker mins.	
03-Jul-2011	CJ		357087.44	6903260.24	Outcrop	Contact. Andesite grey fine texture no sulphides. Diorite/granodiorite, with horblende phenos and mica/biotite. No sulphides, sericite alt.	323-325

APPENDIX III

Analytical Methods
Certificates of Analysis

SAMPLE PREPARATION

Soils, tills and sediments samples are dried at 60°C to minimize loss of volatile elements such as mercury). Soils, tills and sediments are screened to -180 microns (-80 mesh ASTM). For rock samples, 1 kilogram of sample is crushed to 80% passing 10 mesh. A 250 gram split is then pulverized to 85% passing 200 mesh.

Analysis

Sample splits of 0.15 grams are leached in hot (95°C) aqua regia followed by ICP-MS analysis for the 36 elements shown in the table below (1DX2 analytical suite). Any sample with a gold content 500ppb is then analyzed for Au by fire assay technique. Rock samples area analyzed for gold using fire assay where a lead-collection fire-assay fusion is carried out for total sample decomposition and then the Ag dore bead is digested and followed by ICP-ES analysis.

Aqua regia leach/ICP-MS analysis

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

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

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

Fire Assay Fusion/ICP-ES

Element	Lower Limit	Upper Limit
Au	2 ppb	10 ppm



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Acme Analytical Laboratories (Vancouver) Ltd.

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Client:

Goldstrike Resources (Petro One Energy Corp)

1300 - 111 West Georgia Street

Vancouver BC V6E 4M3 Canada

Submitted By: Lucy Zhang

Receiving Lab: Canada-Whitehorse

Received: July 06, 2011

Report Date: July 17, 2011

Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI11000487.1

CLIENT JOB INFORMATION

Project: Strike
Shipment ID: ST-2
P.O. Number
Number of Samples: 8

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	8	Crush, split and pulverize 250 g rock to 200 mesh			WHI
1DX2	8	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

SAMPLE DISPOSAL

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

ADDITIONAL COMMENTS

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

Invoice To: Goldstrike Resources (Petro One Energy Corp)
1300 - 111 West Georgia Street
Vancouver BC V6E 4M3
Canada

CC: Daithi Mac Gerailt
Bill Chornobay
Randy Sedore



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



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1300 - 111 West Georgia Street
Vancouver BC V6E 4M3 Canada

Project: Strike
Report Date: July 17, 2011

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

WHI11000487.1

	Method Analyte Unit MDL	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1210501	Rock	0.77	0.4	8.8	2.6	25	<0.1	2.3	4.5	233	1.86	4.4	<0.5	12.3	10	<0.1	0.3	<0.1	43	0.12	0.041
1210502	Rock	1.04	0.4	4.6	3.2	60	<0.1	13.9	9.3	383	3.87	7.0	<0.5	4.7	134	0.1	0.8	<0.1	159	1.85	0.103
1210258	Rock	0.70	0.3	15.4	16.1	59	<0.1	8.0	4.5	437	1.61	6.6	<0.5	30.7	8	0.3	0.3	<0.1	28	0.15	0.057
1210259	Rock	0.99	1.1	36.2	82.0	97	1.9	5.6	12.9	628	2.27	2.9	<0.5	7.0	77	0.2	1.1	6.8	50	0.82	0.045
1210260	Rock	0.65	1.1	5.9	5.4	71	<0.1	7.8	10.8	632	2.91	6.3	<0.5	9.4	36	<0.1	0.3	1.4	85	0.75	0.049
1210651	Rock	1.06	0.1	4.1	9.3	20	<0.1	0.9	1.8	271	1.12	3.4	<0.5	14.9	5	0.2	1.5	<0.1	3	0.07	0.010
1210652	Rock	0.71	0.3	10.9	21.5	17	0.2	0.9	0.4	35	0.44	8.5	<0.5	20.7	6	0.2	0.8	0.4	<2	0.03	0.003
1210653	Rock	0.97	0.8	56.6	5.4	58	0.6	19.7	31.2	576	4.00	23.0	1.6	2.5	32	0.2	0.8	0.4	73	0.53	0.046



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1300 - 111 West Georgia Street
Vancouver BC V6E 4M3 Canada

Project: Strike
Report Date: July 17, 2011

Page: 2 of 2 Part 2

CERTIFICATE OF ANALYSIS

WHI11000487.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1210501	Rock	14	13	0.38	182	0.063	2	0.71	0.058	0.22	<0.1	<0.01	4.3	0.2	<0.05	4	<0.5	<0.2
1210502	Rock	13	64	0.45	250	0.066	2	2.87	0.377	0.16	0.2	<0.01	5.2	0.1	<0.05	9	<0.5	<0.2
1210258	Rock	23	18	0.47	96	0.026	<1	0.66	0.044	0.18	0.4	<0.01	1.2	<0.1	<0.05	4	<0.5	<0.2
1210259	Rock	7	18	1.49	30	0.105	<1	1.95	0.029	0.04	0.2	<0.01	4.4	<0.1	<0.05	8	<0.5	<0.2
1210260	Rock	13	37	0.92	57	0.160	2	1.36	0.107	0.15	0.9	<0.01	2.7	<0.1	<0.05	6	<0.5	0.4
1210651	Rock	26	7	0.08	77	0.002	1	0.34	0.038	0.10	0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2
1210652	Rock	4	20	0.01	33	0.001	1	0.24	0.048	0.16	0.2	0.03	0.4	<0.1	<0.05	<1	<0.5	<0.2
1210653	Rock	5	41	1.30	104	0.143	<1	2.02	0.112	0.66	0.2	<0.01	4.9	0.9	1.01	6	<0.5	<0.2



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1300 - 111 West Georgia Street

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Project:

Strike

Report Date:

July 17, 2011

Page:

1 of 1

Part 1

QUALITY CONTROL REPORT

WHI11000487.1

	Method Analyte Unit MDL	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	
Reference Materials																						
STD DS8	Standard		13.2	111.2	128.8	305	1.8	38.2	7.8	614	2.48	27.2	126.4	6.8	63	2.4	5.0	6.1	41	0.71	0.077	
STD DS8	Standard		14.0	114.9	127.7	317	1.7	38.6	7.9	624	2.52	28.5	106.2	6.8	64	2.5	5.1	6.1	41	0.73	0.082	
STD DS8 Expected			13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08	
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	
Prep Wash																						
G1	Prep Blank		<0.1	2.1	2.7	45	<0.1	3.5	4.4	556	1.95	1.5	<0.5	4.7	58	<0.1	<0.1	<0.1	34	0.45	0.075	



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Client: Goldstrike Resources (Petro One Energy Co)
1300 - 111 West Georgia Street
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Project: Strike

Report Date: July 17, 2011

Page: 1 of 1 **Part** 2

QUALITY CONTROL REPORT

WHI11000487.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.1	0.05	1	0.5
Reference Materials																		
STD DS8	Standard	14	117	0.61	273	0.108	3	0.91	0.084	0.41	2.9	0.18	2.2	5.3	0.16	5	5.4	5.4
STD DS8	Standard	15	117	0.62	274	0.116	3	0.93	0.089	0.42	2.9	0.20	2.3	5.3	0.16	5	6.0	5.0
STD DS8 Expected		14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																		
G1	Prep Blank	9	11	0.56	213	0.101	<1	0.97	0.079	0.49	<0.1	<0.01	1.9	0.3	<0.05	5	<0.5	<0.2



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Client:

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1300 - 111 West Georgia Street

Vancouver BC V6E 4M3 Canada

Submitted By: Email Distribution List

Receiving Lab: Canada-Whitehorse

Received: July 07, 2011

Report Date: July 26, 2011

Page: 1 of 12

CERTIFICATE OF ANALYSIS

WHI11000494.1

CLIENT JOB INFORMATION

Project: Strike
Shipment ID: ST-1
P.O. Number
Number of Samples: 314

SAMPLE DISPOSAL

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

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

Invoice To: Goldstrike Resources (Petro One Energy Corp)
1300 - 111 West Georgia Street
Vancouver BC V6E 4M3
Canada

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	314	Dry at 60C			WHI
SS80	314	Dry at 60C sieve 100g to -80 mesh			WHI
1DX2	314	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS



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



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Client: **Goldstrike Resources (Petro One Energy Co**
1300 - 111 West Georgia Street
Vancouver BC V6E 4M3 Canada

Project: Strike
Report Date: July 26, 2011

Page: 2 of 12 Part 1

CERTIFICATE OF ANALYSIS

WHI11000494.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	0.1	2	0.01	0.001
1210601	Soil	<0.1	4.7	0.4	7	<0.1	0.9	1.1	29	0.41	<0.5	<0.5	1.0	9	<0.1	<0.1	<0.1	16	0.10	0.035	5
1210602	Soil	1.1	32.0	82.8	105	<0.1	38.1	12.3	993	4.83	13.3	2.8	7.6	15	0.8	1.6	0.2	84	0.17	0.040	14
1210034	Soil	1.1	31.0	45.0	64	<0.1	6.4	9.6	774	2.92	3.2	<0.5	20.4	18	0.3	0.3	7.8	46	0.38	0.067	36
1210035	Soil	0.5	20.4	4.1	19	0.2	4.6	3.5	234	1.13	3.2	<0.5	2.8	13	<0.1	0.2	0.2	31	0.16	0.059	25
1210036	Soil	0.9	15.3	7.2	39	<0.1	10.1	8.5	431	2.34	5.9	<0.5	8.9	12	0.1	0.3	0.5	51	0.16	0.041	11
1210037	Soil	1.0	16.2	10.9	50	<0.1	14.5	10.1	425	2.92	7.8	0.7	10.2	16	<0.1	0.4	0.5	65	0.17	0.024	10
1210038	Soil	0.8	14.4	8.7	41	<0.1	13.1	7.7	337	2.55	8.2	19.7	7.5	13	0.1	0.4	0.6	57	0.18	0.032	20
1210039	Soil	1.0	15.2	9.6	44	<0.1	13.0	7.8	293	2.90	9.3	<0.5	5.3	16	0.1	0.4	0.3	58	0.15	0.030	7
1210040	Soil	0.7	13.8	8.8	40	0.1	16.6	7.9	263	2.29	9.9	<0.5	9.5	15	<0.1	0.5	0.4	51	0.18	0.027	10
1210041	Soil	0.7	17.6	7.9	41	0.2	15.6	7.3	287	2.38	8.6	3.1	7.6	16	<0.1	0.3	0.5	54	0.20	0.029	11
1210042	Soil	1.6	63.7	66.0	64	0.4	11.6	10.5	738	3.21	4.7	<0.5	22.3	16	0.4	0.6	8.6	66	0.22	0.035	22
1210043	Soil	0.6	6.2	11.7	72	<0.1	6.1	12.8	1177	3.90	2.3	0.7	56.3	20	<0.1	0.2	0.2	89	0.46	0.098	45
1210044	Soil	0.9	18.3	15.1	64	0.1	8.8	11.6	1195	3.31	4.0	<0.5	34.5	18	<0.1	0.4	1.0	65	0.41	0.084	47
1210045	Soil	0.5	15.9	12.1	59	<0.1	7.4	9.4	851	3.01	3.6	0.9	29.0	15	0.1	0.4	0.5	59	0.32	0.078	23
1210046	Soil	0.3	9.3	14.9	72	<0.1	5.6	11.6	909	3.64	3.5	<0.5	44.0	19	<0.1	0.1	0.1	73	0.54	0.115	43
1210047	Soil	1.0	26.2	16.2	70	0.2	13.8	11.1	681	3.20	7.3	1.2	14.4	15	0.5	0.4	1.4	76	0.21	0.048	18
1210048	Soil	0.7	47.6	57.6	64	0.4	9.0	8.3	495	2.61	5.2	0.9	16.6	14	0.5	0.4	5.0	49	0.19	0.031	13
1210049	Soil	1.3	19.5	10.8	41	<0.1	12.0	7.9	354	2.52	6.6	<0.5	8.7	19	0.2	0.4	0.3	53	0.22	0.029	13
1210050	Soil	0.7	14.8	20.2	20	<0.1	5.9	5.1	200	1.33	4.3	<0.5	26.0	17	<0.1	0.5	0.3	20	0.10	0.015	7
1210051	Soil	0.5	10.7	17.2	51	<0.1	7.1	9.0	921	2.76	3.7	0.8	33.4	16	0.1	0.6	0.1	53	0.16	0.031	19
1210052	Soil	0.5	9.1	15.4	51	<0.1	7.0	10.2	628	3.03	4.6	<0.5	14.6	22	0.1	0.3	<0.1	51	0.30	0.051	9
1210053	Soil	13.5	23.9	14.9	51	<0.1	6.3	9.7	856	3.28	2.9	<0.5	30.3	19	<0.1	0.4	1.1	58	0.26	0.058	25
1210054	Soil	4.0	19.4	11.3	67	<0.1	10.0	11.8	848	3.66	4.3	<0.5	24.9	22	<0.1	0.6	0.2	73	0.40	0.054	27
1210055	Soil	15.7	34.6	9.1	39	0.2	8.6	7.5	489	2.26	3.6	<0.5	10.4	24	0.2	0.6	0.8	49	0.30	0.036	20
1210056	Soil	0.9	13.5	9.8	76	<0.1	10.3	14.7	945	4.67	4.9	1.1	41.2	26	<0.1	0.5	0.1	115	0.35	0.048	45
1210057	Soil	5.2	22.0	8.2	45	<0.1	10.5	7.3	399	2.41	5.4	<0.5	13.0	18	<0.1	0.8	<0.1	46	0.28	0.053	22
1210058	Soil	11.9	31.8	9.7	63	<0.1	16.9	11.1	449	3.72	12.2	1.2	11.5	22	0.2	0.4	0.1	81	0.19	0.035	11
1210059	Soil	15.8	54.5	19.9	88	<0.1	5.6	14.2	1090	4.44	5.1	<0.5	34.6	21	0.1	11.0	0.1	63	0.40	0.068	35
1210060	Soil	0.5	18.6	7.0	39	<0.1	16.7	7.8	201	2.04	8.9	<0.5	6.4	14	<0.1	0.4	0.1	46	0.15	0.017	7
1210061	Soil	0.4	12.3	4.5	30	<0.1	11.5	6.1	180	1.59	7.4	0.7	5.2	14	<0.1	0.3	0.1	46	0.21	0.033	10



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Client: **Goldstrike Resources (Petro One Energy Co)**
1300 - 111 West Georgia Street
Vancouver BC V6E 4M3 Canada

Project: Strike
Report Date: July 26, 2011

Page: 2 of 12 Part 2

CERTIFICATE OF ANALYSIS

WHI11000494.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1210601	Soil	2	0.03	22	0.023	1	0.22	0.031	0.04	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1210602	Soil	37	0.58	153	0.055	2	2.41	0.012	0.10	0.3	0.06	6.1	0.1	<0.05	5	<0.5	<0.2
1210034	Soil	9	0.51	313	0.039	1	1.48	0.012	0.21	0.2	<0.01	4.8	0.3	<0.05	5	<0.5	<0.2
1210035	Soil	9	0.14	113	0.019	1	0.89	0.021	0.04	<0.1	0.01	1.7	<0.1	<0.05	3	<0.5	<0.2
1210036	Soil	16	0.47	151	0.078	1	1.51	0.014	0.15	0.3	<0.01	2.7	0.2	<0.05	5	<0.5	<0.2
1210037	Soil	25	0.59	137	0.065	2	2.14	0.010	0.13	0.4	0.01	3.8	0.2	<0.05	6	<0.5	<0.2
1210038	Soil	20	0.43	141	0.051	1	1.52	0.009	0.07	0.4	<0.01	3.2	0.1	<0.05	5	<0.5	<0.2
1210039	Soil	23	0.39	121	0.043	<1	1.88	0.015	0.08	0.4	<0.01	2.5	<0.1	<0.05	6	<0.5	<0.2
1210040	Soil	23	0.44	137	0.051	1	1.87	0.014	0.10	0.4	<0.01	3.0	0.1	<0.05	5	<0.5	<0.2
1210041	Soil	24	0.47	164	0.072	<1	1.81	0.014	0.12	0.6	0.03	3.2	0.1	<0.05	5	<0.5	<0.2
1210042	Soil	17	0.82	249	0.067	<1	2.15	0.013	0.18	1.0	<0.01	5.3	0.2	<0.05	7	<0.5	<0.2
1210043	Soil	14	1.26	299	0.172	<1	1.88	0.016	0.24	0.3	<0.01	9.2	0.2	<0.05	8	<0.5	<0.2
1210044	Soil	14	0.73	287	0.073	1	1.50	0.010	0.22	0.8	<0.01	7.6	0.3	<0.05	6	<0.5	<0.2
1210045	Soil	11	0.78	307	0.052	<1	1.61	0.014	0.20	0.6	<0.01	6.3	0.2	<0.05	7	<0.5	<0.2
1210046	Soil	12	0.93	323	0.199	<1	1.80	0.009	0.13	0.9	<0.01	4.5	0.1	<0.05	8	<0.5	<0.2
1210047	Soil	21	0.63	216	0.131	1	2.35	0.013	0.14	0.7	<0.01	3.2	0.2	<0.05	8	<0.5	<0.2
1210048	Soil	14	0.63	171	0.023	<1	1.85	0.010	0.12	0.5	0.01	3.0	0.1	<0.05	6	<0.5	<0.2
1210049	Soil	21	0.44	189	0.038	<1	1.62	0.009	0.11	0.3	0.01	3.0	0.1	<0.05	5	<0.5	<0.2
1210050	Soil	8	0.22	156	0.004	<1	1.29	0.007	0.08	0.2	0.02	1.5	0.1	<0.05	3	<0.5	<0.2
1210051	Soil	13	0.75	274	0.047	<1	2.08	0.010	0.22	0.3	<0.01	5.8	0.3	<0.05	7	<0.5	<0.2
1210052	Soil	13	1.00	171	0.004	<1	2.68	0.013	0.08	0.1	<0.01	3.9	<0.1	<0.05	8	<0.5	<0.2
1210053	Soil	9	0.52	471	0.039	<1	1.69	0.008	0.30	1.4	<0.01	8.0	0.4	<0.05	5	<0.5	<0.2
1210054	Soil	17	0.71	393	0.137	1	1.58	0.014	0.31	1.6	<0.01	6.9	0.5	<0.05	6	<0.5	<0.2
1210055	Soil	14	0.36	269	0.045	<1	1.05	0.015	0.14	1.0	0.02	5.5	0.2	<0.05	4	<0.5	<0.2
1210056	Soil	20	1.24	645	0.188	<1	2.77	0.020	0.61	0.5	<0.01	14.8	0.6	<0.05	10	<0.5	<0.2
1210057	Soil	17	0.38	165	0.045	1	0.93	0.014	0.10	5.5	<0.01	3.9	<0.1	<0.05	3	<0.5	<0.2
1210058	Soil	24	0.65	357	0.105	1	2.63	0.020	0.17	3.1	<0.01	6.4	0.2	<0.05	8	<0.5	<0.2
1210059	Soil	9	0.50	329	0.097	<1	1.18	0.013	0.33	2.0	<0.01	6.8	0.4	<0.05	5	<0.5	<0.2
1210060	Soil	23	0.46	155	0.055	1	1.79	0.011	0.07	0.3	<0.01	2.4	<0.1	<0.05	4	<0.5	<0.2
1210061	Soil	18	0.39	120	0.068	<1	1.11	0.011	0.08	0.4	<0.01	1.8	<0.1	<0.05	3	<0.5	<0.2



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Report Date: July 26, 2011

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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1210062	Soil	0.4	21.0	10.1	77	<0.1	10.0	16.5	777	4.72	7.0	1.2	41.6	17	<0.1	0.3	0.4	119	0.43	0.097	32
1210063	Soil	0.9	22.7	13.8	84	<0.1	10.3	17.0	1057	5.07	5.4	1.6	39.4	22	<0.1	0.4	0.2	114	0.46	0.114	37
1210064	Soil	0.8	18.5	9.3	42	<0.1	17.0	14.9	366	3.41	7.4	1.3	2.8	19	0.2	0.9	0.4	70	0.18	0.031	9
1210065	Soil	1.2	28.5	14.2	49	0.1	16.4	9.5	325	3.01	11.4	0.6	2.2	26	0.3	0.7	0.2	75	0.24	0.037	8
1210066	Soil	<0.1	2.2	0.8	7	<0.1	1.0	1.3	38	0.43	<0.5	<0.5	<0.1	11	<0.1	<0.1	<0.1	16	0.09	0.023	<1
1210067	Soil	1.0	17.0	16.2	62	<0.1	17.4	11.6	445	2.84	9.1	1.5	2.6	23	0.3	0.6	0.2	65	0.22	0.041	7
1210068	Soil	0.5	20.1	15.6	62	0.1	23.0	16.1	770	3.03	6.9	1.1	3.0	23	0.2	2.0	0.1	67	0.30	0.031	7
1210069	Soil	0.7	21.8	13.5	57	0.1	25.1	13.3	397	2.90	9.7	3.3	2.7	24	0.2	0.6	0.2	67	0.26	0.020	6
1210070	Soil	0.6	22.1	37.1	95	<0.1	20.5	11.8	451	2.68	20.9	3.0	2.2	32	0.3	0.7	0.1	57	0.37	0.033	9
1210071	Soil	0.9	23.3	34.0	109	<0.1	23.2	14.9	507	3.39	27.8	1.8	3.8	41	0.4	0.9	0.3	62	0.29	0.032	12
1210072	Soil	0.8	23.5	22.5	74	0.3	16.9	9.4	405	2.59	12.1	3.0	2.1	29	0.3	0.7	0.3	49	0.34	0.057	14
1210073	Soil	1.2	18.9	15.7	62	0.1	17.1	8.2	288	2.63	10.6	0.5	2.2	22	0.4	0.5	0.2	59	0.23	0.025	8
1210074	Soil	1.2	24.9	16.1	70	<0.1	22.3	11.3	446	3.49	15.0	1.4	3.1	32	0.2	0.6	0.3	70	0.35	0.033	11
1210075	Soil	1.0	37.2	13.4	55	0.2	18.6	9.1	314	2.69	9.2	2.0	2.6	34	0.1	0.4	0.2	57	0.36	0.034	18
1210076	Soil	1.0	22.6	9.4	49	<0.1	10.0	7.3	402	2.35	7.8	1.4	1.5	25	0.3	0.6	0.2	51	0.26	0.037	7
1210077	Soil	0.8	15.5	8.7	32	0.1	9.5	6.8	496	1.53	4.1	0.8	1.4	23	0.3	0.6	0.1	48	0.25	0.023	7
1210078	Soil	0.9	22.3	8.4	46	0.1	37.0	19.4	619	2.80	5.5	0.6	1.6	30	0.2	0.5	<0.1	67	0.40	0.023	5
1210079	Soil	2.8	29.0	30.9	128	0.3	14.7	11.7	676	2.81	7.3	1.2	2.5	26	2.4	1.0	0.5	60	0.32	0.020	8
1210080	Soil	0.8	13.2	21.7	57	<0.1	12.8	7.9	278	2.71	7.7	1.3	4.5	34	0.3	0.5	0.2	49	0.26	0.031	14
1210081	Soil	0.9	13.4	15.5	44	0.1	14.1	6.8	243	2.09	9.1	0.8	5.2	27	0.1	0.5	0.2	45	0.33	0.049	12
1210082	Soil	0.8	14.4	16.1	52	0.1	14.8	8.5	321	2.40	14.1	5.6	5.6	31	0.2	0.6	0.2	49	0.40	0.046	17
1210083	Soil	1.4	16.5	26.4	49	0.1	10.1	7.5	321	2.28	41.9	1.6	4.5	40	0.1	0.9	0.2	38	0.44	0.055	17
1210084	Soil	0.4	11.2	2.9	24	0.1	5.8	4.7	175	1.09	1.5	1.5	0.6	15	<0.1	0.2	0.2	27	0.15	0.042	5
1210085	Soil	0.8	23.8	9.6	55	<0.1	12.8	7.4	250	2.57	6.6	1.7	2.2	24	<0.1	0.4	0.2	57	0.27	0.044	7
1210086	Soil	1.4	26.2	9.7	57	<0.1	13.6	8.8	402	3.16	8.5	2.5	2.8	21	<0.1	0.5	0.2	80	0.22	0.040	9
1210087	Soil	1.2	13.5	8.1	33	<0.1	10.8	5.6	155	2.35	6.5	4.8	2.9	14	0.2	0.5	0.2	69	0.12	0.023	7
1210088	Soil	1.0	13.2	9.3	70	<0.1	7.0	12.1	989	3.96	3.8	2.0	20.6	16	<0.1	0.5	0.4	56	0.30	0.066	29
1210089	Soil	1.5	30.0	8.8	63	<0.1	10.4	11.8	732	3.31	18.8	1.6	8.7	29	<0.1	0.7	0.2	59	0.40	0.076	20
1210090	Soil	0.8	16.3	10.3	50	<0.1	11.2	9.2	495	2.74	29.7	0.7	6.6	46	<0.1	1.9	0.4	43	0.61	0.060	20
1210091	Soil	0.6	15.3	12.6	67	<0.1	12.3	8.8	401	2.59	10.9	0.6	11.6	29	<0.1	1.2	0.5	56	0.51	0.059	21



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1210062	Soil	17	1.40	400	0.345	<1	2.89	0.020	0.76	0.9	<0.01	6.3	0.7	<0.05	10	<0.5	<0.2
1210063	Soil	20	1.43	397	0.185	<1	2.68	0.019	0.43	0.5	<0.01	9.4	0.3	<0.05	11	<0.5	<0.2
1210064	Soil	27	0.62	145	0.028	<1	2.80	0.015	0.06	<0.1	<0.01	4.4	0.1	<0.05	6	<0.5	<0.2
1210065	Soil	31	0.70	131	0.062	<1	2.59	0.020	0.10	0.1	0.02	3.3	0.2	<0.05	7	0.5	<0.2
1210066	Soil	2	0.03	23	0.022	<1	0.19	0.032	0.03	<0.1	<0.01	0.2	<0.1	<0.05	1	<0.5	<0.2
1210067	Soil	31	0.55	109	0.078	2	2.43	0.020	0.08	0.2	0.01	3.0	0.1	<0.05	6	<0.5	<0.2
1210068	Soil	42	1.04	139	0.073	1	2.55	0.020	0.21	0.1	0.01	4.0	0.2	<0.05	7	0.6	<0.2
1210069	Soil	46	0.97	127	0.101	1	3.04	0.025	0.11	0.2	<0.01	3.5	0.2	<0.05	7	<0.5	<0.2
1210070	Soil	51	1.01	93	0.090	1	1.89	0.029	0.14	0.1	0.02	3.4	0.4	<0.05	5	<0.5	<0.2
1210071	Soil	56	1.06	141	0.064	1	2.86	0.024	0.12	0.1	<0.01	3.9	0.3	<0.05	7	0.8	<0.2
1210072	Soil	33	0.67	108	0.051	<1	1.87	0.019	0.07	0.2	0.03	3.3	0.1	<0.05	5	0.6	<0.2
1210073	Soil	30	0.56	105	0.068	1	1.90	0.015	0.08	0.1	<0.01	2.5	<0.1	<0.05	6	0.6	<0.2
1210074	Soil	39	0.75	186	0.076	1	2.67	0.015	0.11	0.2	<0.01	4.0	0.1	<0.05	7	<0.5	<0.2
1210075	Soil	33	0.59	187	0.051	<1	1.96	0.015	0.08	0.1	0.02	3.8	<0.1	<0.05	6	<0.5	<0.2
1210076	Soil	19	0.44	135	0.046	<1	1.61	0.017	0.07	0.2	<0.01	2.3	<0.1	<0.05	5	0.5	<0.2
1210077	Soil	23	0.42	122	0.064	<1	1.17	0.021	0.07	0.1	0.01	1.8	<0.1	<0.05	5	<0.5	<0.2
1210078	Soil	108	1.17	98	0.038	<1	2.56	0.033	0.12	<0.1	<0.01	5.0	0.1	<0.05	7	<0.5	<0.2
1210079	Soil	24	0.56	180	0.043	<1	1.74	0.035	0.09	0.2	<0.01	3.2	0.1	<0.05	6	<0.5	<0.2
1210080	Soil	24	0.58	120	0.056	<1	1.55	0.030	0.13	0.2	<0.01	2.9	<0.1	0.05	5	<0.5	<0.2
1210081	Soil	26	0.46	168	0.058	<1	1.38	0.017	0.09	0.2	<0.01	3.8	<0.1	<0.05	4	<0.5	<0.2
1210082	Soil	25	0.53	160	0.065	2	1.42	0.023	0.13	0.2	<0.01	4.2	0.1	<0.05	4	<0.5	<0.2
1210083	Soil	17	0.40	151	0.039	<1	1.02	0.050	0.12	0.2	0.03	3.4	0.5	0.10	3	0.9	<0.2
1210084	Soil	9	0.14	160	0.020	<1	1.06	0.029	0.06	<0.1	0.05	2.1	<0.1	<0.05	3	<0.5	<0.2
1210085	Soil	23	0.47	117	0.060	<1	1.81	0.018	0.06	0.1	0.02	2.4	<0.1	<0.05	5	<0.5	<0.2
1210086	Soil	23	0.49	176	0.122	<1	1.71	0.015	0.07	0.1	0.03	2.1	<0.1	<0.05	9	<0.5	<0.2
1210087	Soil	16	0.23	130	0.078	<1	1.53	0.012	0.05	0.1	0.02	1.7	<0.1	<0.05	7	<0.5	<0.2
1210088	Soil	12	0.50	568	0.037	2	1.10	0.013	0.12	0.2	<0.01	6.8	<0.1	<0.05	4	<0.5	<0.2
1210089	Soil	22	0.43	485	0.020	<1	1.65	0.012	0.08	0.4	0.03	5.8	0.1	<0.05	5	<0.5	<0.2
1210090	Soil	17	0.38	423	0.014	3	1.20	0.015	0.09	0.3	0.11	5.0	0.1	<0.05	4	<0.5	<0.2
1210091	Soil	22	0.58	255	0.036	2	1.55	0.017	0.11	0.4	0.03	5.7	0.1	<0.05	5	<0.5	<0.2



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	Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
					Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
					ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
					0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1210092	Soil		0.5	19.1	13.0	62	0.1	11.8	9.1	653	2.69	78.9	19.7	10.9	44	0.2	1.6	0.4	44	0.70	0.063	34		
1210093	Soil		0.6	13.9	9.4	74	<0.1	9.0	10.4	459	3.43	96.0	2.0	12.6	28	0.1	2.5	0.2	51	0.52	0.079	28		
1210094	Soil		0.3	11.7	4.3	32	<0.1	6.4	5.2	261	1.53	2.6	0.7	4.5	25	<0.1	0.5	0.2	33	0.45	0.037	15		
1210095	Soil		1.0	17.9	7.8	61	<0.1	12.4	10.0	739	3.07	6.0	2.2	9.4	39	<0.1	0.6	0.4	65	0.64	0.054	25		
1210096	Soil		0.9	16.8	7.4	67	<0.1	12.1	10.8	649	3.13	6.7	3.1	8.4	31	0.2	0.7	0.2	68	0.51	0.043	14		
1210097	Soil		0.7	12.1	7.4	50	<0.1	10.7	7.5	400	2.29	9.7	1.8	4.2	25	0.1	0.5	0.2	50	0.36	0.038	12		
1210098	Soil		0.7	15.4	8.0	54	<0.1	10.8	9.6	568	2.55	5.9	4.4	4.4	22	0.2	0.5	0.3	65	0.34	0.048	15		
1210099	Soil		0.8	16.0	9.5	61	<0.1	15.1	10.4	467	2.93	7.4	2.3	6.4	28	<0.1	0.5	0.3	66	0.43	0.062	18		
1210100	Soil		0.7	10.7	9.5	64	<0.1	11.2	7.6	307	2.50	6.1	1.4	6.8	28	0.1	0.6	0.5	56	0.45	0.061	13		
1209573	Soil		0.7	20.8	16.2	102	<0.1	8.6	16.1	1488	4.36	2.5	<0.5	35.1	19	0.2	0.4	5.7	101	0.38	0.096	32		
1209574	Soil		0.8	19.1	15.0	95	<0.1	9.6	12.9	1221	3.70	3.1	3.4	24.0	26	0.3	0.4	1.4	79	0.41	0.103	28		
1209575	Soil		0.5	11.3	3.1	20	<0.1	4.2	3.4	199	1.05	2.4	8.8	1.7	15	<0.1	0.2	0.2	26	0.14	0.028	7		
1209576	Soil		0.8	12.5	8.3	73	<0.1	9.7	9.9	685	3.10	3.3	2.0	17.5	18	0.2	0.3	0.4	69	0.35	0.094	17		
1209577	Soil		1.6	13.7	12.9	56	<0.1	9.1	19.3	1321	3.67	5.1	2.3	16.8	30	0.2	0.5	0.4	63	0.37	0.050	18		
1209578	Soil		0.6	18.9	12.3	52	<0.1	11.9	13.4	1021	3.47	3.4	1.7	19.2	13	0.1	0.4	1.0	62	0.16	0.043	19		
1209579	Soil		0.6	22.2	7.9	58	<0.1	18.5	11.8	478	3.28	8.2	7.5	15.5	20	0.2	0.4	0.6	69	0.23	0.034	12		
1209580	Soil		0.8	16.1	8.3	40	<0.1	11.9	7.1	373	2.18	5.9	4.7	5.9	21	0.1	0.3	0.2	48	0.23	0.028	13		
1209581	Soil		1.1	14.9	12.9	71	<0.1	12.6	11.1	564	3.72	6.6	2.2	19.5	16	0.3	0.3	0.4	85	0.30	0.061	18		
1209582	Soil		0.6	8.1	9.1	59	<0.1	6.4	9.1	794	3.16	2.4	2.0	25.8	18	0.1	0.3	0.2	57	0.39	0.087	31		
1209583	Soil		1.1	15.9	13.3	50	<0.1	14.5	8.0	353	2.72	8.1	1.3	10.5	23	<0.1	0.4	0.6	54	0.29	0.034	14		
1209584	Soil		1.1	15.6	9.3	51	<0.1	12.2	7.2	336	2.94	8.2	1.0	8.2	16	0.1	0.4	0.5	65	0.23	0.037	15		
1209585	Soil		0.6	26.0	9.6	53	<0.1	12.4	10.0	574	2.99	6.5	<0.5	20.0	19	<0.1	0.3	1.2	62	0.25	0.044	24		
1209586	Soil		1.0	33.5	26.1	61	0.8	11.4	7.1	374	2.61	8.3	0.9	10.2	18	0.8	0.4	1.8	55	0.22	0.039	18		
1209587	Soil		1.0	43.3	18.3	88	0.3	11.1	12.6	882	3.66	11.9	<0.5	18.7	20	1.2	0.4	0.9	77	0.20	0.025	11		
1209588	Soil		0.9	55.4	27.0	67	0.4	9.7	11.2	647	3.73	4.9	1.6	32.0	23	0.2	0.5	3.7	77	0.32	0.029	27		
1209589	Soil		4.8	35.6	23.1	63	0.2	8.7	10.9	888	3.58	4.8	1.4	27.3	24	<0.1	0.6	1.9	61	0.46	0.046	31		
1209590	Soil		2.9	45.1	15.5	48	0.5	8.8	7.7	418	2.45	4.2	5.0	10.4	45	0.4	0.5	0.8	43	0.82	0.059	41		
1209591	Soil		1.4	25.6	14.8	61	0.2	11.5	8.6	758	2.58	9.2	4.4	9.2	37	0.2	0.7	0.4	47	0.55	0.073	17		
1209592	Soil		0.6	17.7	2.7	20	0.1	4.3	3.3	159	1.05	1.7	1.1	2.9	22	<0.1	0.4	0.2	26	0.25	0.039	7		
1209593	Soil		2.7	20.6	7.6	35	0.2	8.8	6.2	476	1.74	2.8	1.3	7.0	29	<0.1	1.3	0.2	42	0.35	0.058	15		



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1210092	Soil	20	0.44	408	0.017	1	1.42	0.016	0.13	0.7	0.05	6.5	0.1	<0.05	4	<0.5	<0.2
1210093	Soil	14	0.44	341	0.012	2	1.17	0.011	0.11	0.3	0.13	7.5	0.1	<0.05	4	<0.5	<0.2
1210094	Soil	10	0.29	225	0.025	<1	0.82	0.033	0.08	0.3	0.02	3.9	<0.1	<0.05	3	<0.5	<0.2
1210095	Soil	22	0.62	375	0.063	1	1.59	0.017	0.14	0.3	0.02	7.8	0.1	<0.05	5	<0.5	<0.2
1210096	Soil	22	0.63	405	0.077	2	1.57	0.016	0.13	0.2	0.06	6.6	0.2	<0.05	6	<0.5	<0.2
1210097	Soil	20	0.40	247	0.063	<1	1.12	0.021	0.08	0.4	0.01	3.0	<0.1	<0.05	4	<0.5	<0.2
1210098	Soil	23	0.46	309	0.085	<1	1.31	0.017	0.08	0.3	0.01	3.2	0.1	<0.05	5	<0.5	<0.2
1210099	Soil	27	0.58	400	0.080	1	1.72	0.017	0.09	0.3	0.02	4.9	0.1	<0.05	6	<0.5	<0.2
1210100	Soil	22	0.50	281	0.079	1	1.35	0.015	0.10	0.4	0.07	3.4	0.1	<0.05	5	<0.5	<0.2
1209573	Soil	17	1.26	385	0.130	<1	2.61	0.018	0.29	0.3	<0.01	10.4	0.3	<0.05	10	<0.5	<0.2
1209574	Soil	17	1.03	324	0.073	<1	2.16	0.019	0.21	0.2	0.02	6.9	0.2	<0.05	9	<0.5	<0.2
1209575	Soil	7	0.13	93	0.043	<1	0.59	0.036	0.06	0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1209576	Soil	17	0.72	315	0.148	1	1.93	0.015	0.30	0.3	0.02	4.5	0.2	<0.05	7	<0.5	<0.2
1209577	Soil	20	0.68	471	0.054	1	2.01	0.014	0.15	0.5	0.03	6.1	0.2	<0.05	7	<0.5	<0.2
1209578	Soil	17	0.75	282	0.072	<1	2.62	0.017	0.26	0.5	<0.01	6.4	0.3	<0.05	7	<0.5	<0.2
1209579	Soil	27	0.80	242	0.149	1	2.44	0.016	0.26	0.3	0.01	4.8	0.4	<0.05	7	<0.5	<0.2
1209580	Soil	20	0.46	216	0.085	<1	1.44	0.018	0.10	0.2	<0.01	3.0	0.1	<0.05	6	<0.5	<0.2
1209581	Soil	22	0.85	324	0.164	2	2.44	0.015	0.26	0.2	<0.01	5.3	0.2	<0.05	9	<0.5	<0.2
1209582	Soil	12	0.71	358	0.119	<1	1.39	0.014	0.34	0.5	<0.01	6.0	0.3	<0.05	6	<0.5	<0.2
1209583	Soil	26	0.55	218	0.083	1	2.04	0.012	0.14	0.3	0.01	3.8	0.2	<0.05	6	<0.5	<0.2
1209584	Soil	23	0.56	167	0.129	<1	1.63	0.012	0.14	0.3	0.02	3.1	0.2	<0.05	7	<0.5	<0.2
1209585	Soil	22	0.70	237	0.124	<1	2.02	0.014	0.20	0.4	0.01	5.2	0.3	<0.05	7	<0.5	<0.2
1209586	Soil	20	0.47	168	0.079	<1	1.61	0.017	0.13	0.5	0.02	3.5	0.2	<0.05	6	<0.5	<0.2
1209587	Soil	19	0.85	310	0.098	<1	2.78	0.015	0.16	0.2	0.02	5.9	0.2	<0.05	9	<0.5	<0.2
1209588	Soil	19	0.96	356	0.149	<1	2.39	0.015	0.25	0.6	0.01	7.7	0.3	<0.05	9	<0.5	<0.2
1209589	Soil	16	0.73	364	0.102	<1	1.73	0.013	0.34	0.9	0.03	8.1	0.4	<0.05	7	<0.5	<0.2
1209590	Soil	15	0.38	409	0.028	2	1.52	0.018	0.21	0.5	0.05	7.0	0.2	0.07	5	0.5	<0.2
1209591	Soil	22	0.53	233	0.049	<1	1.46	0.018	0.11	0.6	0.03	3.8	0.1	<0.05	5	0.7	<0.2
1209592	Soil	7	0.13	204	0.040	<1	0.46	0.031	0.07	0.4	0.04	1.7	<0.1	<0.05	2	<0.5	<0.2
1209593	Soil	14	0.33	367	0.058	1	0.94	0.016	0.13	0.5	0.09	3.6	0.2	<0.05	3	<0.5	<0.2



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001
1209594	Soil	7.4	29.6	15.0	73	<0.1	7.6	12.5	1106	3.82	6.2	<0.5	27.1	23	<0.1	3.6	0.3	66	0.33	0.080
1209595	Soil	4.7	40.3	12.1	64	<0.1	8.0	11.4	635	3.49	4.3	<0.5	19.5	16	0.1	3.9	0.3	67	0.22	0.031
1209596	Soil	13.0	158.5	12.5	74	<0.1	9.7	13.3	971	4.12	5.5	1.4	28.0	18	<0.1	1.0	0.2	69	0.26	0.057
1209597	Soil	7.2	25.4	11.0	60	<0.1	9.9	10.0	598	3.12	4.1	0.6	18.5	46	<0.1	0.5	0.2	58	0.68	0.054
1209598	Soil	3.9	25.1	9.9	39	<0.1	7.0	6.0	442	1.97	2.7	0.7	6.3	56	<0.1	0.3	<0.1	34	0.71	0.055
1209599	Soil	3.9	19.6	6.9	53	<0.1	6.9	8.3	513	3.04	2.6	<0.5	9.7	43	<0.1	1.2	<0.1	69	0.63	0.069
1209600	Soil	1.3	21.3	8.7	52	<0.1	11.6	8.5	357	2.73	5.9	1.4	5.3	20	<0.1	0.5	0.1	60	0.21	0.019
1209601	Soil	1.5	40.0	19.4	89	<0.1	8.8	16.0	1214	4.80	5.0	0.6	34.0	18	0.1	2.8	0.2	98	0.39	0.109
1209602	Soil	0.9	23.5	25.9	66	0.1	20.0	15.5	395	3.51	30.0	0.8	3.4	33	<0.1	0.8	0.6	79	0.33	0.022
1209603	Soil	0.9	20.6	10.1	55	<0.1	19.9	11.7	461	2.91	12.6	<0.5	3.5	37	<0.1	1.2	0.2	64	0.44	0.031
1209604	Soil	1.3	27.0	23.4	55	0.4	20.2	8.5	422	2.53	8.6	2.8	5.4	27	<0.1	1.5	0.6	53	0.39	0.054
1209605	Soil	1.6	18.9	26.9	69	0.1	16.8	8.8	436	3.26	11.8	5.7	5.9	50	0.1	1.0	0.5	48	0.41	0.055
1209606	Soil	3.4	25.6	35.6	67	<0.1	20.7	10.5	493	3.38	17.0	2.2	5.9	44	0.2	1.8	0.8	60	0.33	0.027
1209607	Soil	2.0	14.5	15.2	49	<0.1	10.8	6.2	351	3.60	9.5	2.2	4.6	65	<0.1	1.0	0.5	53	0.30	0.056
1209608	Soil	1.0	16.5	6.3	29	<0.1	9.7	5.4	184	2.18	7.5	1.2	1.3	22	<0.1	0.4	0.2	40	0.14	0.050
1209609	Soil	1.5	12.4	64.0	77	0.1	8.1	11.9	392	4.52	5.9	<0.5	4.6	42	0.2	0.8	0.8	47	0.13	0.054
1209610	Soil	1.3	32.7	18.6	61	0.2	11.7	11.6	648	2.61	6.0	1.3	1.6	20	0.4	0.8	0.3	53	0.18	0.014
1209611	Soil	3.5	39.7	29.6	84	0.3	30.1	23.9	596	3.92	11.6	1.7	3.2	34	0.3	0.7	0.3	71	0.19	0.022
1209612	Soil	6.5	19.1	22.0	31	<0.1	20.2	9.5	273	3.93	14.9	2.5	4.1	50	<0.1	0.8	1.0	27	0.09	0.063
1209613	Soil	3.2	35.2	22.6	56	0.2	23.9	24.3	836	7.72	67.5	8.2	7.7	10	<0.1	1.1	2.2	55	0.12	0.090
1209614	Soil	1.0	16.0	13.9	39	0.1	20.3	6.6	290	3.22	10.3	1.6	1.5	97	<0.1	1.0	0.2	45	0.17	0.040
1209615	Soil	1.7	23.1	39.2	76	0.2	29.6	26.8	689	2.91	6.7	0.6	1.6	39	0.6	0.5	0.4	49	0.22	0.027
1209616	Soil	1.1	21.3	20.0	54	<0.1	20.0	11.3	474	2.86	11.5	6.5	5.0	28	<0.1	0.6	0.3	55	0.30	0.031
1209617	Soil	4.2	37.3	47.0	103	0.6	7.5	10.6	278	6.44	16.4	1.7	6.3	63	0.5	2.2	2.0	33	0.11	0.080
1209618	Soil	3.1	12.9	48.9	86	<0.1	10.8	17.3	1305	3.03	15.3	2.1	7.1	48	0.3	0.6	0.2	48	0.63	0.057
1209619	Soil	3.6	27.3	128.6	116	0.3	16.4	10.0	549	5.23	9.1	5.5	8.6	152	0.3	0.6	1.6	55	0.30	0.073
1209620	Soil	1.5	21.2	173.7	69	0.2	8.3	5.8	356	2.42	5.5	1.5	3.1	57	0.3	0.5	0.6	38	0.24	0.040
1209621	Soil	1.6	19.0	35.3	73	0.1	16.9	8.2	452	3.10	10.0	4.0	5.6	49	0.2	0.6	0.6	51	0.38	0.069
1209622	Soil	1.1	15.8	17.2	48	<0.1	11.3	6.8	269	2.12	7.8	3.0	2.7	16	0.1	0.4	0.3	46	0.15	0.023
1209623	Soil	1.1	13.1	14.0	48	<0.1	10.1	8.6	343	1.96	6.8	0.9	2.7	21	0.1	0.3	0.3	42	0.24	0.047



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1209594	Soil	12	0.54	513	0.102	1	1.23	0.013	0.39	2.0	0.06	9.8	0.5	<0.05	5	<0.5	<0.2
1209595	Soil	14	0.56	282	0.125	1	1.35	0.016	0.31	3.0	0.03	7.0	0.4	<0.05	5	<0.5	<0.2
1209596	Soil	14	0.59	494	0.142	<1	1.55	0.014	0.39	1.5	0.04	8.9	0.6	<0.05	6	<0.5	<0.2
1209597	Soil	17	0.58	593	0.132	1	1.33	0.019	0.39	2.7	0.04	7.9	0.5	<0.05	5	<0.5	<0.2
1209598	Soil	9	0.26	404	0.041	<1	0.98	0.030	0.19	0.6	0.03	4.3	0.2	0.05	4	<0.5	<0.2
1209599	Soil	12	0.27	274	0.078	<1	0.82	0.017	0.14	1.2	0.03	4.5	0.1	<0.05	4	<0.5	<0.2
1209600	Soil	20	0.48	209	0.118	<1	1.72	0.020	0.10	0.8	0.02	2.8	0.2	<0.05	6	<0.5	<0.2
1209601	Soil	16	1.37	478	0.245	<1	2.43	0.016	0.56	1.8	0.01	7.2	0.5	<0.05	10	<0.5	<0.2
1209602	Soil	41	1.16	164	0.058	<1	3.92	0.021	0.26	<0.1	0.02	5.8	0.5	<0.05	9	0.7	<0.2
1209603	Soil	39	0.94	173	0.093	<1	2.39	0.039	0.15	0.1	0.02	4.6	0.3	<0.05	7	0.6	<0.2
1209604	Soil	35	0.59	145	0.079	<1	1.77	0.018	0.09	0.2	0.05	5.2	0.2	<0.05	5	<0.5	<0.2
1209605	Soil	38	0.85	169	0.063	<1	1.82	0.062	0.15	0.1	0.02	4.4	0.2	0.18	5	<0.5	<0.2
1209606	Soil	50	0.96	188	0.085	<1	2.64	0.043	0.14	0.1	0.03	5.5	0.2	0.07	6	0.7	<0.2
1209607	Soil	26	0.81	152	0.077	<1	1.51	0.071	0.13	0.1	0.02	4.4	0.1	0.23	5	0.9	0.3
1209608	Soil	18	0.25	84	0.050	<1	1.25	0.025	0.05	0.1	<0.01	1.5	<0.1	<0.05	4	0.8	<0.2
1209609	Soil	13	0.72	78	0.009	<1	1.95	0.041	0.04	<0.1	<0.01	2.1	<0.1	0.12	4	<0.5	0.2
1209610	Soil	18	0.41	224	0.016	<1	1.24	0.021	0.03	<0.1	<0.01	1.9	<0.1	<0.05	5	<0.5	<0.2
1209611	Soil	57	1.56	99	0.048	<1	3.00	0.025	0.09	0.1	0.01	3.2	0.1	0.09	7	0.6	<0.2
1209612	Soil	51	1.10	81	0.007	<1	1.39	0.027	0.11	<0.1	<0.01	1.5	<0.1	0.29	4	2.1	0.3
1209613	Soil	37	0.93	72	0.003	2	1.08	0.010	0.07	<0.1	0.08	7.6	<0.1	0.27	4	3.4	2.1
1209614	Soil	68	1.00	100	0.026	<1	1.96	0.044	0.08	<0.1	0.03	2.1	0.1	0.19	5	0.7	0.3
1209615	Soil	56	0.93	72	0.016	<1	1.79	0.026	0.05	0.1	<0.01	2.4	0.1	0.12	5	<0.5	<0.2
1209616	Soil	32	0.81	170	0.070	<1	1.65	0.017	0.09	0.2	0.02	4.2	0.1	0.05	5	<0.5	<0.2
1209617	Soil	25	0.24	125	0.002	<1	0.75	0.145	0.44	<0.1	<0.01	2.4	0.3	1.29	3	3.0	1.0
1209618	Soil	14	0.61	243	0.004	<1	1.82	0.025	0.08	0.1	0.02	4.3	0.1	0.10	6	<0.5	<0.2
1209619	Soil	47	1.19	209	0.025	<1	1.77	0.165	0.30	<0.1	<0.01	5.0	0.3	0.82	6	2.7	0.4
1209620	Soil	27	0.66	123	0.028	1	1.11	0.068	0.14	0.1	<0.01	2.5	0.1	0.29	4	1.1	0.2
1209621	Soil	36	0.81	135	0.049	<1	1.51	0.034	0.13	0.2	<0.01	4.2	0.2	0.15	5	0.7	<0.2
1209622	Soil	20	0.45	85	0.039	<1	1.53	0.015	0.05	0.2	0.01	1.8	<0.1	0.08	5	<0.5	<0.2
1209623	Soil	20	0.49	82	0.051	<1	1.12	0.019	0.08	0.2	<0.01	1.7	<0.1	0.07	4	<0.5	<0.2



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1209624	Soil	1.0	21.2	11.2	48	<0.1	15.8	7.8	441	2.37	11.4	3.6	2.5	27	<0.1	0.8	0.2	46	0.33	0.043	10
1209625	Soil	0.9	28.8	7.8	44	0.2	14.6	6.9	453	2.12	7.7	2.0	1.6	34	0.1	0.5	0.2	43	0.48	0.069	11
1209626	Soil	1.3	28.6	13.1	45	0.4	16.5	15.6	1320	3.37	21.3	3.3	4.5	39	0.3	1.3	0.3	62	0.55	0.072	21
1209627	Soil	0.4	17.1	8.9	40	<0.1	14.5	6.3	262	1.89	22.4	5.7	3.4	27	<0.1	0.6	0.2	42	0.40	0.073	11
1209628	Soil	0.7	19.6	16.5	38	0.1	13.5	7.1	318	2.11	11.3	3.9	2.0	23	<0.1	0.7	0.4	48	0.33	0.071	11
1209629	Soil	1.6	27.9	73.5	88	<0.1	19.4	9.9	587	2.55	56.3	1.7	16.8	28	0.3	0.9	10.6	51	0.35	0.063	31
1209630	Soil	0.9	22.8	11.0	59	<0.1	14.3	7.7	429	3.01	89.7	2.7	13.1	36	0.1	2.2	0.6	56	0.49	0.085	25
1209631	Soil	1.4	34.6	12.5	55	0.1	20.3	8.0	276	2.47	29.0	2.5	7.3	28	<0.1	1.4	0.5	52	0.39	0.080	19
1209632	Soil	1.0	19.7	13.3	48	0.1	15.9	6.6	259	2.26	10.0	1.9	7.4	25	<0.1	1.1	0.4	51	0.38	0.063	20
1209633	Soil	0.7	15.7	8.9	38	<0.1	10.4	6.1	237	2.43	12.9	<0.5	6.8	21	<0.1	1.4	0.3	50	0.33	0.055	19
1209634	Soil	1.0	21.8	12.3	55	0.1	16.6	8.6	509	2.41	16.7	1.1	3.5	36	0.3	1.0	0.6	52	0.49	0.073	14
1209635	Soil	1.2	16.2	12.1	58	<0.1	17.8	9.1	513	2.60	20.2	3.5	5.9	27	<0.1	1.3	0.6	53	0.40	0.047	19
1209636	Soil	1.0	32.4	12.1	60	0.2	33.3	9.6	422	2.36	20.9	5.4	2.5	40	<0.1	1.0	0.8	51	0.71	0.076	19
1209637	Soil	1.0	18.8	8.3	54	<0.1	48.8	13.6	385	2.61	17.8	1.9	3.4	40	<0.1	0.7	0.2	63	0.57	0.073	12
1209638	Soil	2.1	22.2	10.0	60	<0.1	30.9	17.8	495	4.00	46.8	2.4	7.4	40	0.2	0.8	0.4	95	0.60	0.088	18
1209639	Soil	0.6	13.4	9.2	48	<0.1	10.4	5.5	269	1.39	7.7	1.7	7.3	25	0.2	1.1	0.7	47	0.42	0.047	18
1209640	Soil	0.8	9.9	12.0	57	<0.1	9.5	7.7	314	2.74	15.3	2.0	11.4	28	0.1	1.2	0.6	62	0.47	0.058	18
1209641	Soil	1.5	21.2	11.0	60	0.2	10.5	16.3	1126	4.95	27.4	2.2	10.0	38	0.2	1.2	0.7	78	0.45	0.098	26
1209642	Soil	0.6	9.4	8.4	48	<0.1	8.3	6.3	241	1.98	5.4	6.9	5.2	25	<0.1	0.5	0.3	45	0.35	0.052	12
1209643	Soil	0.8	13.9	10.1	55	<0.1	12.1	8.9	382	2.74	7.0	3.4	8.6	29	<0.1	0.8	0.3	55	0.42	0.061	18
1209873	Soil	0.5	14.4	8.2	42	<0.1	14.5	9.9	287	2.63	10.9	1.6	10.6	14	<0.1	0.6	0.6	68	0.21	0.035	16
1209874	Soil	0.8	22.3	6.1	30	<0.1	11.3	6.5	168	2.31	6.7	0.8	4.1	15	<0.1	0.4	0.2	60	0.14	0.023	6
1209875	Soil	1.0	13.1	7.3	38	<0.1	14.0	7.1	223	2.45	10.7	<0.5	2.6	15	<0.1	0.5	0.2	60	0.18	0.035	8
1209876	Soil	1.8	9.3	9.5	46	<0.1	6.9	8.3	329	2.92	4.5	0.9	9.1	16	<0.1	0.4	0.3	47	0.20	0.024	13
1209877	Soil	2.9	19.2	20.6	55	<0.1	8.7	9.7	556	3.04	6.1	0.8	10.5	17	0.3	0.8	0.9	66	0.27	0.040	16
1209878	Soil	1.1	17.0	7.1	43	<0.1	9.1	8.4	365	2.47	5.8	0.6	6.4	19	<0.1	0.5	0.3	60	0.34	0.048	14
1209879	Soil	0.6	15.2	6.5	67	<0.1	7.4	12.7	612	3.52	4.3	<0.5	21.3	19	<0.1	0.5	0.1	90	0.41	0.083	25
1209880	Soil	1.1	14.6	5.8	32	<0.1	9.0	6.4	250	1.96	7.1	2.1	4.4	19	<0.1	1.7	0.1	46	0.24	0.027	10
1209881	Soil	3.9	33.6	10.5	56	<0.1	6.9	11.2	791	3.50	2.2	0.5	20.3	19	<0.1	0.5	0.1	69	0.41	0.060	32
1209882	Soil	2.1	27.0	11.0	80	<0.1	10.6	15.5	849	4.64	5.9	1.9	21.1	23	0.1	0.4	3.6	108	0.44	0.052	21



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1209624	Soil	24	0.51	240	0.043	<1	1.52	0.015	0.06	0.2	0.02	2.5	0.1	<0.05	5	<0.5	<0.2
1209625	Soil	19	0.36	214	0.031	1	1.21	0.017	0.05	0.1	0.02	2.2	<0.1	<0.05	4	0.6	<0.2
1209626	Soil	25	0.46	264	0.034	1	1.41	0.018	0.05	0.2	0.06	3.4	0.1	<0.05	4	<0.5	<0.2
1209627	Soil	20	0.46	135	0.056	<1	1.24	0.019	0.06	0.4	0.02	2.0	<0.1	<0.05	4	<0.5	<0.2
1209628	Soil	20	0.37	116	0.042	1	1.32	0.015	0.05	0.6	0.02	1.7	<0.1	<0.05	4	<0.5	<0.2
1209629	Soil	29	0.53	278	0.063	<1	1.44	0.017	0.08	0.3	0.02	4.0	<0.1	<0.05	4	<0.5	<0.2
1209630	Soil	24	0.64	294	0.058	<1	1.51	0.014	0.11	0.3	0.02	5.0	0.1	<0.05	5	0.8	<0.2
1209631	Soil	29	0.53	253	0.067	1	1.80	0.014	0.06	0.4	0.05	3.6	0.1	<0.05	5	<0.5	<0.2
1209632	Soil	27	0.49	214	0.069	<1	1.37	0.016	0.06	0.2	0.03	3.8	<0.1	<0.05	5	<0.5	<0.2
1209633	Soil	18	0.39	195	0.044	<1	1.20	0.016	0.06	0.2	0.04	3.5	<0.1	<0.05	4	<0.5	<0.2
1209634	Soil	26	0.49	255	0.047	<1	1.33	0.015	0.06	0.3	0.02	2.8	<0.1	<0.05	5	<0.5	<0.2
1209635	Soil	30	0.54	343	0.062	1	1.46	0.013	0.07	0.3	0.03	3.7	<0.1	0.06	5	<0.5	<0.2
1209636	Soil	50	0.68	379	0.036	1	1.50	0.015	0.06	0.2	0.06	3.6	<0.1	0.11	5	0.8	<0.2
1209637	Soil	78	1.22	198	0.062	<1	1.72	0.030	0.06	0.1	0.03	4.6	<0.1	0.08	6	<0.5	<0.2
1209638	Soil	53	0.89	225	0.086	1	1.55	0.025	0.07	0.3	0.07	5.3	0.1	0.06	6	0.7	<0.2
1209639	Soil	21	0.40	246	0.072	<1	1.06	0.018	0.05	0.4	0.07	3.0	<0.1	0.07	4	<0.5	<0.2
1209640	Soil	22	0.54	258	0.106	<1	1.42	0.018	0.06	0.7	0.10	3.7	0.1	<0.05	5	<0.5	<0.2
1209641	Soil	24	0.48	356	0.063	1	1.61	0.014	0.09	1.7	0.13	5.8	0.1	0.11	5	0.5	<0.2
1209642	Soil	16	0.46	218	0.068	<1	1.14	0.018	0.06	0.3	0.03	2.2	<0.1	0.07	4	0.7	<0.2
1209643	Soil	22	0.56	349	0.066	<1	1.39	0.012	0.08	0.3	0.04	4.6	0.1	0.06	5	<0.5	<0.2
1209873	Soil	24	0.57	268	0.134	1	1.75	0.014	0.19	0.4	0.01	3.1	0.2	<0.05	5	<0.5	<0.2
1209874	Soil	17	0.36	137	0.106	1	1.87	0.018	0.08	0.3	0.02	2.2	0.1	<0.05	6	<0.5	<0.2
1209875	Soil	24	0.39	153	0.070	<1	1.44	0.012	0.07	0.3	<0.01	2.1	<0.1	<0.05	5	<0.5	<0.2
1209876	Soil	12	0.37	211	0.018	<1	1.34	0.016	0.12	0.6	0.01	2.5	<0.1	<0.05	4	<0.5	<0.2
1209877	Soil	15	0.57	222	0.078	2	1.27	0.013	0.21	0.9	<0.01	5.5	0.2	<0.05	5	<0.5	<0.2
1209878	Soil	16	0.46	245	0.074	<1	1.03	0.011	0.12	0.7	0.05	4.1	0.1	<0.05	4	0.5	<0.2
1209879	Soil	13	0.90	419	0.154	<1	1.69	0.028	0.46	0.7	<0.01	10.9	0.3	<0.05	7	<0.5	<0.2
1209880	Soil	15	0.31	183	0.062	2	0.93	0.018	0.13	0.8	0.02	3.4	0.1	<0.05	4	<0.5	<0.2
1209881	Soil	11	0.50	374	0.090	2	1.22	0.017	0.32	1.5	0.01	11.4	0.4	<0.05	5	<0.5	<0.2
1209882	Soil	19	1.10	393	0.182	1	1.87	0.013	0.38	0.3	0.02	10.0	0.4	<0.05	8	<0.5	<0.2



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001	ppm 1
1209883	Soil	1.1	33.9	8.0	49	0.1	10.5	8.3	261	2.49	5.4	1.7	10.4	24	<0.1	0.3	2.2	57	0.42	0.062	21
1209884	Soil	0.8	15.3	5.4	45	<0.1	7.8	6.8	289	2.28	4.6	14.4	9.3	18	<0.1	0.4	0.8	56	0.35	0.069	13
1209885	Soil	0.6	14.4	4.6	32	0.2	7.1	4.1	128	1.18	2.1	1.8	3.4	18	<0.1	0.3	0.3	31	0.29	0.050	10
1209886	Soil	0.6	14.8	4.6	31	<0.1	8.1	5.3	251	1.30	4.1	5.5	2.3	18	<0.1	0.3	0.2	33	0.27	0.059	9
1209887	Soil	1.7	31.8	13.0	65	0.5	12.7	9.5	639	2.33	8.3	10.8	8.5	25	0.3	0.9	0.9	55	0.38	0.064	24
1209888	Soil	1.7	17.9	9.0	70	<0.1	9.9	10.0	400	2.84	3.6	1.3	7.2	23	0.1	0.5	0.5	64	0.35	0.030	13
1209889	Soil	1.3	24.0	5.8	27	0.2	6.8	5.3	363	1.35	2.4	1.7	2.2	24	<0.1	0.3	1.1	30	0.36	0.050	13
1209890	Soil	1.3	29.4	10.5	71	<0.1	9.6	15.0	780	4.38	3.9	<0.5	27.1	19	<0.1	0.4	2.7	101	0.32	0.044	20
1209891	Soil	3.7	22.5	12.1	61	0.2	11.5	11.9	609	3.39	4.7	1.9	17.2	24	<0.1	0.5	1.3	75	0.47	0.068	34
1209892	Soil	1.6	11.2	7.2	57	<0.1	10.5	12.0	687	3.31	5.6	2.8	17.1	15	<0.1	0.5	0.1	78	0.28	0.047	23
1209893	Soil	1.4	18.8	12.2	74	<0.1	16.5	15.1	595	4.09	12.3	0.8	23.4	18	0.1	0.4	0.2	108	0.44	0.086	17
1209894	Soil	0.5	23.7	9.6	40	0.3	10.9	6.2	233	2.02	9.5	5.7	5.9	28	0.2	0.8	0.5	52	0.42	0.049	17
1209895	Soil	0.7	22.9	20.0	83	<0.1	10.9	18.3	634	4.62	12.7	1.9	10.9	22	<0.1	10.7	0.1	111	0.38	0.072	38
1209896	Soil	0.5	19.2	12.2	25	<0.1	7.0	5.1	338	1.02	3.8	1.3	0.5	20	0.2	0.3	0.1	27	0.22	0.046	7
1209897	Soil	1.1	16.5	30.1	64	0.2	16.2	10.9	432	2.26	6.0	2.9	2.8	25	0.2	0.8	0.4	57	0.34	0.074	11
1209898	Soil	0.9	18.4	66.1	92	0.2	17.1	10.6	520	2.57	7.7	4.3	3.4	24	0.6	0.9	0.5	57	0.32	0.048	13
1209899	Soil	1.5	42.6	15.4	60	0.2	23.6	13.3	592	3.11	10.7	1.8	1.2	35	0.2	0.7	0.3	71	0.38	0.068	9
1209900	Soil	1.0	19.5	28.1	52	0.1	22.6	15.2	538	3.31	6.5	1.5	3.5	49	0.2	1.1	0.7	70	0.33	0.033	13
1209901	Soil	1.0	22.5	48.8	58	0.1	28.8	15.8	498	2.94	11.5	3.6	6.2	22	0.5	0.9	0.3	62	0.22	0.033	10
1209902	Soil	1.5	12.9	14.8	63	0.2	14.2	9.3	274	2.85	8.3	2.4	2.3	29	0.4	0.6	0.3	49	0.30	0.065	12
1209903	Soil	3.0	77.8	28.1	99	0.6	17.1	19.2	616	4.92	28.7	1.2	3.9	24	0.5	1.4	1.2	72	0.18	0.061	23
1209904	Soil	1.6	24.0	25.0	85	0.4	10.3	10.2	572	2.26	8.2	1.6	1.4	21	0.9	1.0	0.4	48	0.24	0.059	9
1209905	Soil	0.9	16.7	10.4	51	<0.1	13.0	8.2	245	2.16	5.6	3.3	2.8	27	0.2	0.6	0.2	49	0.35	0.061	11
1209906	Soil	0.5	10.1	5.0	22	0.1	5.4	4.2	179	1.04	2.0	0.9	0.6	16	0.1	0.2	<0.1	28	0.21	0.042	5
1209907	Soil	0.6	19.9	7.9	38	0.3	8.6	6.2	290	1.50	3.5	1.8	0.8	24	0.3	0.4	0.1	36	0.30	0.051	9
1209908	Soil	4.2	33.7	44.1	86	0.4	15.6	10.6	497	3.01	15.4	1.8	6.3	27	0.6	1.7	3.2	59	0.41	0.067	37
1209909	Soil	3.7	28.6	18.4	86	0.2	13.4	12.3	598	3.88	5.6	1.9	7.5	29	0.3	0.8	1.8	87	0.41	0.044	21
1209910	Soil	1.1	23.6	14.1	59	0.1	19.2	10.7	390	2.87	8.2	1.1	3.2	25	0.3	0.8	0.5	56	0.26	0.028	11
1209911	Soil	2.0	20.9	24.2	43	0.1	14.5	6.4	173	2.38	9.7	1.2	6.9	21	0.2	1.2	3.8	50	0.14	0.014	9
1209912	Soil	1.5	21.2	23.3	45	<0.1	11.7	8.2	223	2.83	10.5	0.6	7.1	14	0.2	1.0	0.7	58	0.12	0.021	10



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1209883	Soil	20	0.62	186	0.083	<1	1.46	0.014	0.15	2.1	0.03	5.2	0.2	<0.05	5	<0.5	<0.2
1209884	Soil	15	0.47	176	0.092	1	1.05	0.013	0.17	0.7	0.01	3.5	0.2	<0.05	4	<0.5	<0.2
1209885	Soil	13	0.29	139	0.063	<1	0.77	0.020	0.08	0.4	0.03	2.3	0.1	<0.05	3	<0.5	<0.2
1209886	Soil	16	0.31	136	0.055	<1	0.88	0.015	0.06	0.5	0.02	1.7	<0.1	<0.05	3	<0.5	<0.2
1209887	Soil	23	0.53	314	0.070	2	1.38	0.013	0.14	1.4	0.09	6.4	0.2	<0.05	4	<0.5	<0.2
1209888	Soil	16	0.44	121	0.067	<1	0.97	0.010	0.14	1.6	0.03	8.2	0.1	<0.05	4	0.5	<0.2
1209889	Soil	10	0.16	228	0.016	2	1.15	0.029	0.13	0.7	0.06	5.6	0.1	<0.05	3	<0.5	<0.2
1209890	Soil	16	0.97	303	0.164	<1	2.42	0.013	0.27	2.2	0.02	9.8	0.3	<0.05	9	<0.5	<0.2
1209891	Soil	21	0.81	258	0.108	1	1.84	0.021	0.21	0.7	0.03	8.7	0.2	<0.05	7	<0.5	<0.2
1209892	Soil	16	0.72	364	0.132	1	1.56	0.021	0.31	0.3	0.02	8.7	0.2	<0.05	6	<0.5	<0.2
1209893	Soil	25	1.03	360	0.289	1	2.81	0.017	0.37	0.5	0.01	4.2	0.3	<0.05	9	<0.5	<0.2
1209894	Soil	20	0.34	235	0.068	1	1.22	0.021	0.13	0.3	0.08	4.2	0.1	<0.05	4	<0.5	<0.2
1209895	Soil	23	1.43	66	0.005	<1	2.69	0.009	0.04	0.5	0.03	11.2	<0.1	<0.05	10	<0.5	<0.2
1209896	Soil	12	0.21	83	0.037	<1	0.85	0.031	0.05	0.1	0.02	1.3	<0.1	<0.05	3	<0.5	<0.2
1209897	Soil	33	0.62	160	0.065	2	1.97	0.016	0.09	0.3	0.05	3.5	0.2	<0.05	5	<0.5	<0.2
1209898	Soil	32	0.62	240	0.070	<1	1.79	0.020	0.12	0.2	0.04	3.8	0.1	<0.05	5	<0.5	<0.2
1209899	Soil	42	0.71	187	0.058	2	2.87	0.027	0.17	0.1	0.04	4.5	0.2	<0.05	7	<0.5	<0.2
1209900	Soil	55	0.92	123	0.074	<1	2.54	0.054	0.18	0.1	0.02	4.7	0.2	0.12	6	<0.5	<0.2
1209901	Soil	43	0.68	135	0.085	2	2.65	0.018	0.13	0.2	0.03	4.3	0.2	<0.05	6	<0.5	<0.2
1209902	Soil	26	0.60	100	0.054	1	1.92	0.014	0.07	0.1	0.04	3.0	0.2	<0.05	5	<0.5	<0.2
1209903	Soil	28	0.75	103	0.014	<1	3.58	0.014	0.13	0.1	0.02	3.8	0.2	<0.05	8	<0.5	0.4
1209904	Soil	19	0.50	73	0.035	1	1.38	0.017	0.10	0.2	0.03	2.5	0.2	<0.05	4	<0.5	<0.2
1209905	Soil	24	0.52	92	0.079	<1	1.34	0.017	0.09	0.2	0.02	3.0	0.1	<0.05	4	<0.5	<0.2
1209906	Soil	10	0.18	64	0.035	<1	0.69	0.029	0.04	<0.1	0.02	1.3	<0.1	<0.05	2	<0.5	<0.2
1209907	Soil	15	0.28	88	0.038	2	1.18	0.025	0.08	0.1	0.03	2.1	0.1	<0.05	4	<0.5	<0.2
1209908	Soil	29	0.58	259	0.028	2	1.29	0.014	0.20	0.3	0.05	6.1	0.2	<0.05	4	<0.5	<0.2
1209909	Soil	31	1.09	278	0.115	1	1.76	0.022	0.29	0.3	0.04	8.0	0.4	<0.05	6	<0.5	<0.2
1209910	Soil	28	0.47	261	0.037	2	1.39	0.014	0.11	0.3	0.03	3.4	0.1	<0.05	5	<0.5	<0.2
1209911	Soil	24	0.36	936	0.025	<1	1.85	0.027	0.06	0.3	<0.01	2.2	<0.1	<0.05	5	<0.5	0.7
1209912	Soil	20	0.49	202	0.020	<1	1.67	0.023	0.06	0.3	0.01	2.3	<0.1	<0.05	6	<0.5	<0.2



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1209913	Soil	2.2	20.6	23.6	47	0.1	10.3	7.0	261	2.23	4.5	0.9	4.2	17	0.3	0.9	0.8	44	0.18	0.019	13
1209914	Soil	1.3	42.8	10.3	42	0.1	13.0	9.1	704	2.14	3.9	0.7	2.2	21	0.3	0.8	0.3	45	0.28	0.024	7
1209915	Soil	1.2	17.0	11.6	50	<0.1	18.4	10.5	363	2.77	9.5	0.6	8.4	22	<0.1	0.6	0.4	68	0.30	0.015	14
1209916	Soil	1.2	89.6	13.9	70	0.4	14.1	13.0	602	3.27	6.9	<0.5	4.7	35	<0.1	0.5	0.6	84	0.41	0.026	9
1209917	Soil	1.0	34.8	11.4	44	0.3	17.5	8.9	355	2.33	9.3	3.8	6.1	23	<0.1	1.2	2.5	56	0.38	0.037	17
1209918	Soil	1.0	18.7	13.8	73	<0.1	12.6	10.9	707	3.14	7.7	1.6	9.8	31	0.2	1.1	0.6	72	0.42	0.091	28
1209919	Soil	1.1	29.9	14.2	61	0.1	15.6	11.5	524	2.78	7.4	1.9	4.5	35	0.1	0.4	1.0	68	0.57	0.052	14
1209920	Soil	1.7	30.4	11.9	51	0.2	16.3	8.5	417	2.56	13.5	3.9	5.9	33	<0.1	0.9	0.4	57	0.51	0.056	25
1209921	Soil	0.6	16.6	9.3	61	<0.1	7.5	13.1	982	4.92	12.4	0.6	25.4	47	<0.1	2.2	0.7	98	0.62	0.092	46
1209922	Soil	0.9	30.2	9.5	55	0.1	19.8	9.4	383	2.82	11.2	2.8	6.3	37	<0.1	0.5	0.3	66	0.50	0.070	22
1209923	Soil	1.1	33.5	10.6	62	<0.1	20.5	10.3	518	3.33	19.9	2.7	9.8	36	<0.1	0.8	0.3	74	0.45	0.048	33
1209924	Soil	0.5	13.3	12.0	69	<0.1	6.3	12.5	1131	4.36	13.4	<0.5	23.9	40	0.1	0.8	0.4	86	0.58	0.082	37
1209925	Soil	1.0	27.9	11.2	50	0.1	14.9	8.9	509	2.76	15.5	1.4	4.9	40	0.1	0.7	0.3	54	0.51	0.058	21
1209926	Soil	0.3	7.6	11.6	48	<0.1	3.0	7.7	899	2.33	3.2	<0.5	30.8	20	<0.1	0.5	<0.1	27	0.45	0.057	48
1209927	Soil	0.5	19.3	9.1	52	<0.1	12.4	9.1	747	2.96	5.8	1.1	14.7	29	<0.1	0.3	0.1	61	0.47	0.061	35
1209928	Soil	0.9	28.6	10.9	48	<0.1	16.9	9.2	316	2.76	8.7	<0.5	10.0	18	<0.1	0.4	0.1	59	0.16	0.028	10
1209929	Soil	2.4	24.3	24.3	40	0.5	8.0	4.2	214	1.76	6.6	2.2	3.2	17	0.5	1.0	0.7	46	0.15	0.027	8
1209930	Soil	0.7	20.0	15.4	50	<0.1	14.6	9.0	488	2.56	6.0	0.6	8.3	25	<0.1	0.8	0.4	57	0.25	0.017	13
1209931	Soil	0.7	18.8	9.4	45	<0.1	13.4	9.6	465	2.64	6.7	0.7	8.1	23	0.1	0.6	0.4	59	0.24	0.036	11
1209932	Soil	0.9	21.9	9.1	59	<0.1	10.2	9.5	521	3.27	7.3	1.4	12.2	33	<0.1	0.5	0.8	73	0.34	0.028	23
1209933	Soil	0.8	21.9	10.1	53	<0.1	14.2	9.9	436	3.04	6.9	1.0	9.8	25	<0.1	0.7	0.5	66	0.28	0.024	11
1209934	Soil	1.6	38.1	16.6	60	<0.1	8.5	12.2	863	3.14	7.8	2.8	10.3	19	0.2	1.4	1.3	51	0.23	0.047	19
1209935	Soil	1.5	29.6	12.4	50	0.1	12.3	9.6	557	2.79	14.7	2.4	5.2	24	0.2	1.3	0.3	65	0.19	0.025	9
1209936	Soil	0.6	16.6	14.2	60	<0.1	5.3	11.6	784	3.62	11.0	1.0	22.5	25	<0.1	2.3	0.2	70	0.36	0.051	30
1209937	Soil	0.6	30.1	8.1	58	<0.1	5.4	12.8	838	3.62	5.7	<0.5	23.0	29	<0.1	1.2	0.7	81	0.44	0.077	27
1209938	Soil	0.9	24.8	10.0	59	<0.1	11.2	11.5	766	3.19	10.2	<0.5	12.9	28	0.2	0.8	0.5	77	0.67	0.052	24
1209939	Soil	2.2	13.8	92.6	80	0.2	6.0	10.3	1194	2.79	13.7	<0.5	16.4	24	0.3	1.1	<0.1	41	0.65	0.064	24
1209940	Soil	3.0	26.9	11.4	48	0.1	5.1	6.0	210	2.24	4.9	1.1	16.3	26	<0.1	1.2	0.3	39	0.48	0.054	30
1209941	Soil	27.7	38.6	38.6	59	0.1	6.4	10.3	916	3.24	7.5	<0.5	26.6	25	0.1	1.2	1.2	30	0.25	0.038	33
1209942	Soil	1.7	18.2	16.6	52	<0.1	12.7	10.0	329	2.71	8.6	0.7	8.4	37	<0.1	0.4	1.2	57	0.62	0.050	17



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1209913	Soil	17	0.41	229	0.011	<1	1.20	0.027	0.11	0.3	0.01	1.6	0.1	<0.05	5	<0.5	<0.2
1209914	Soil	23	0.36	252	0.041	2	1.07	0.029	0.13	0.2	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2
1209915	Soil	38	0.75	202	0.106	1	1.68	0.025	0.20	0.3	0.01	5.4	0.2	<0.05	5	<0.5	<0.2
1209916	Soil	32	1.03	200	0.158	<1	2.29	0.034	0.40	0.4	0.03	6.2	0.2	<0.05	8	0.6	<0.2
1209917	Soil	28	0.51	206	0.085	1	1.19	0.022	0.13	0.6	0.30	4.3	<0.1	<0.05	4	<0.5	<0.2
1209918	Soil	23	0.56	354	0.087	1	1.21	0.016	0.11	0.6	0.04	4.6	0.1	<0.05	5	<0.5	<0.2
1209919	Soil	30	0.74	158	0.086	1	1.73	0.034	0.09	0.5	0.03	4.7	0.1	0.05	6	<0.5	<0.2
1209920	Soil	27	0.51	271	0.062	<1	1.66	0.019	0.08	0.2	0.04	5.0	0.1	0.06	5	0.5	<0.2
1209921	Soil	14	0.93	614	0.112	<1	2.48	0.018	0.28	0.2	<0.01	11.3	0.3	<0.05	8	<0.5	<0.2
1209922	Soil	34	0.66	258	0.100	2	1.85	0.018	0.09	0.2	0.03	5.1	0.1	0.05	6	<0.5	<0.2
1209923	Soil	38	0.69	404	0.107	<1	1.98	0.019	0.09	0.2	0.03	8.0	0.1	<0.05	6	<0.5	<0.2
1209924	Soil	13	0.91	986	0.092	<1	2.26	0.017	0.19	0.2	0.02	9.0	0.3	<0.05	8	<0.5	<0.2
1209925	Soil	24	0.47	996	0.045	<1	1.49	0.016	0.08	0.1	0.04	3.9	0.1	0.05	5	<0.5	<0.2
1209926	Soil	4	0.48	297	0.005	<1	1.19	0.009	0.08	0.1	0.02	4.0	0.1	<0.05	4	<0.5	<0.2
1209927	Soil	23	0.66	677	0.054	<1	2.05	0.017	0.10	0.1	0.03	6.1	0.1	<0.05	6	0.6	<0.2
1209928	Soil	27	0.52	158	0.075	<1	2.35	0.015	0.08	0.1	0.01	3.3	<0.1	<0.05	6	<0.5	<0.2
1209929	Soil	14	0.25	94	0.059	<1	1.10	0.020	0.06	0.1	0.03	1.6	0.1	<0.05	5	<0.5	<0.2
1209930	Soil	27	0.64	141	0.042	<1	2.07	0.015	0.06	0.2	0.01	3.7	0.1	<0.05	5	0.6	<0.2
1209931	Soil	20	0.52	316	0.072	<1	1.81	0.025	0.10	0.1	0.03	3.9	0.2	<0.05	5	<0.5	<0.2
1209932	Soil	20	0.70	398	0.058	<1	2.07	0.028	0.08	0.2	0.02	7.1	0.1	<0.05	7	<0.5	<0.2
1209933	Soil	25	0.59	271	0.083	<1	1.83	0.024	0.11	0.2	0.01	4.5	0.1	<0.05	6	<0.5	<0.2
1209934	Soil	13	0.37	375	0.027	<1	1.26	0.017	0.11	0.2	0.02	3.6	0.1	<0.05	5	<0.5	<0.2
1209935	Soil	19	0.48	269	0.053	<1	2.03	0.029	0.08	0.5	0.02	2.9	<0.1	<0.05	6	<0.5	<0.2
1209936	Soil	10	0.87	158	0.008	<1	2.05	0.021	0.10	1.7	0.05	8.6	0.1	<0.05	7	<0.5	<0.2
1209937	Soil	12	1.12	156	0.042	<1	2.10	0.024	0.11	0.7	0.01	8.5	<0.1	<0.05	7	<0.5	<0.2
1209938	Soil	18	0.85	184	0.067	2	1.66	0.021	0.11	0.4	0.05	6.2	0.1	<0.05	6	<0.5	<0.2
1209939	Soil	8	0.47	305	0.006	2	1.17	0.016	0.11	0.4	0.03	4.6	0.1	<0.05	4	0.5	<0.2
1209940	Soil	8	0.35	284	0.018	2	1.01	0.024	0.13	0.7	0.05	3.6	0.1	<0.05	4	0.6	<0.2
1209941	Soil	7	0.14	671	0.002	1	0.76	0.011	0.14	6.1	0.09	5.6	0.1	<0.05	2	<0.5	<0.2
1209942	Soil	26	0.50	319	0.062	1	1.68	0.018	0.08	0.5	0.06	4.1	0.1	<0.05	6	<0.5	<0.2



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1209943	Soil	8.4	29.6	25.5	64	0.2	8.8	10.0	582	3.22	6.6	1.6	16.0	24	0.1	1.5	4.3	61	0.39	0.075	23
1209944	Soil	3.6	42.6	10.7	42	0.2	11.5	7.9	392	2.27	7.1	6.9	8.4	37	0.1	1.1	0.8	46	0.52	0.044	17
1209945	Soil	1.4	8.9	4.5	34	<0.1	5.6	6.1	307	1.92	4.0	405.2	4.5	14	<0.1	0.3	1.7	53	0.22	0.030	9
1210331	Soil	2.7	19.8	12.8	72	<0.1	8.7	13.5	781	4.12	4.5	0.5	17.0	23	<0.1	0.9	0.7	91	0.38	0.056	25
1210332	Soil	0.3	6.8	4.9	30	<0.1	8.8	4.5	161	1.21	4.3	1.0	3.9	18	<0.1	0.3	0.1	25	0.30	0.056	10
1210333	Soil	1.2	14.8	11.2	81	<0.1	8.7	16.1	915	5.09	4.4	0.8	22.9	25	<0.1	0.5	0.2	105	0.45	0.068	25
1210334	Soil	0.7	23.7	7.5	42	<0.1	18.7	8.9	268	2.33	9.0	3.8	7.6	18	<0.1	0.5	0.1	50	0.24	0.030	10
1210335	Soil	0.9	12.8	8.2	52	<0.1	7.2	8.8	501	2.64	3.1	<0.5	10.7	24	<0.1	0.3	0.3	60	0.37	0.033	24
1210336	Soil	1.7	31.5	8.6	55	<0.1	8.0	8.5	530	2.67	5.3	1.8	11.0	20	<0.1	0.5	12.5	59	0.35	0.038	13
1210337	Soil	1.1	20.7	7.0	42	<0.1	8.7	6.2	326	2.10	5.8	0.9	7.4	19	<0.1	0.6	0.9	46	0.29	0.043	13
1210338	Soil	0.5	10.9	4.2	33	<0.1	7.4	4.5	354	1.16	2.9	10.3	2.3	20	<0.1	0.3	0.3	29	0.29	0.057	9
1210339	Soil	2.6	15.8	7.8	72	<0.1	8.5	10.1	533	3.08	4.8	1.9	8.9	27	0.1	0.5	1.0	78	0.44	0.049	12
1210340	Soil	0.8	14.0	7.4	29	<0.1	5.0	3.9	273	1.34	5.5	1.1	4.1	33	<0.1	0.6	<0.1	23	0.77	0.040	19
1210341	Soil	2.2	46.6	10.6	114	0.1	10.1	18.7	1069	5.02	3.6	1.0	18.2	28	0.2	1.1	2.1	115	0.53	0.072	27
1210342	Soil	0.9	22.5	14.4	67	<0.1	8.8	14.9	682	4.31	4.3	0.8	19.1	16	<0.1	0.4	1.4	86	0.20	0.044	14
1210343	Soil	0.8	15.1	7.7	43	<0.1	18.1	8.6	287	2.39	9.6	4.1	6.6	18	<0.1	0.5	0.3	50	0.21	0.020	12
1210344	Soil	2.1	16.8	9.6	79	<0.1	9.4	15.2	674	4.33	4.6	0.6	20.2	19	<0.1	0.4	0.2	104	0.30	0.056	11
1210345	Soil	1.1	12.6	11.2	68	<0.1	12.7	11.8	456	3.54	7.5	1.8	15.4	15	0.1	0.5	0.2	80	0.27	0.051	12
1210346	Soil	0.6	10.1	4.7	26	<0.1	9.9	4.4	180	1.40	6.3	39.6	4.8	20	<0.1	0.5	0.1	29	0.30	0.048	14
1210347	Soil	1.5	22.4	38.3	75	0.1	21.6	10.0	642	2.65	24.5	3.4	22.9	24	0.5	0.8	0.7	57	0.27	0.038	20
1210348	Soil	2.3	36.0	37.7	80	0.4	19.1	9.8	531	2.77	14.2	2.8	44.1	24	0.2	2.3	0.3	55	0.39	0.083	59
1210349	Soil	2.0	27.5	108.0	131	2.2	13.5	8.2	776	2.64	14.2	15.1	24.6	32	0.5	7.8	0.3	54	0.32	0.060	23
1210350	Soil	1.1	18.6	19.4	68	0.1	20.4	8.9	268	3.04	14.7	1.4	8.0	19	0.3	0.7	0.3	64	0.20	0.034	10
1210813	Soil	0.8	13.7	8.0	49	<0.1	8.3	7.7	351	2.75	4.7	2.2	4.5	20	0.1	0.3	0.1	62	0.30	0.062	12
1210551	Silt	1.4	16.1	10.4	35	0.4	4.6	4.0	271	1.66	2.1	2.8	13.0	30	0.3	0.6	0.6	33	0.45	0.056	40
1210552	Silt	1.9	18.3	12.0	56	0.1	7.7	6.9	316	1.94	3.0	2.5	15.9	32	0.1	0.6	0.3	45	0.50	0.057	26
1210553	Silt	0.9	13.1	7.8	43	<0.1	7.1	5.8	327	1.83	3.5	0.9	9.7	29	0.1	0.5	0.2	40	0.49	0.061	19
1210554	Silt	0.2	7.1	8.1	35	<0.1	5.7	3.7	153	1.01	1.6	<0.5	6.8	19	0.3	0.4	0.1	23	0.33	0.061	15
1210555	Silt	0.7	16.2	10.8	51	<0.1	8.0	6.4	390	1.79	3.2	0.5	11.9	30	0.4	0.6	0.4	39	0.46	0.066	23
1210556	Silt	0.6	16.3	13.9	67	0.2	11.1	10.3	408	1.68	4.0	2.0	2.3	40	1.0	0.5	0.2	33	0.64	0.054	17



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1209943	Soil	17	0.41	329	0.038	3	1.11	0.017	0.13	6.0	0.05	4.8	0.1	<0.05	4	<0.5	<0.2
1209944	Soil	16	0.41	286	0.047	2	1.37	0.033	0.10	1.9	0.07	3.3	<0.1	<0.05	4	<0.5	<0.2
1209945	Soil	11	0.36	130	0.083	1	0.82	0.017	0.14	0.4	0.01	2.1	0.1	<0.05	4	<0.5	<0.2
1210331	Soil	15	0.66	378	0.104	1	1.59	0.013	0.31	1.5	0.02	10.3	0.3	<0.05	6	0.5	<0.2
1210332	Soil	14	0.32	138	0.055	1	0.76	0.013	0.09	0.4	0.01	1.8	<0.1	<0.05	3	<0.5	<0.2
1210333	Soil	14	0.88	424	0.182	2	1.73	0.016	0.50	1.8	0.02	12.4	0.5	<0.05	7	<0.5	<0.2
1210334	Soil	22	0.50	271	0.087	2	1.58	0.014	0.09	0.2	<0.01	2.6	0.1	<0.05	4	<0.5	<0.2
1210335	Soil	14	0.41	397	0.110	1	1.22	0.018	0.27	0.4	0.02	5.7	0.3	<0.05	5	<0.5	<0.2
1210336	Soil	13	0.69	191	0.081	1	1.41	0.015	0.17	3.1	0.01	4.5	0.2	<0.05	5	<0.5	<0.2
1210337	Soil	16	0.39	159	0.067	1	1.09	0.013	0.11	0.9	0.01	2.9	0.1	<0.05	4	<0.5	<0.2
1210338	Soil	14	0.27	126	0.048	<1	0.78	0.014	0.06	0.4	0.03	1.5	<0.1	<0.05	3	<0.5	<0.2
1210339	Soil	20	0.76	157	0.136	2	1.44	0.018	0.24	1.0	0.03	5.5	0.2	<0.05	5	<0.5	<0.2
1210340	Soil	6	0.23	252	0.016	3	0.77	0.029	0.08	0.2	0.05	2.3	0.1	<0.05	2	<0.5	<0.2
1210341	Soil	19	1.30	266	0.242	<1	1.98	0.020	0.42	0.8	0.05	13.5	0.5	<0.05	8	<0.5	<0.2
1210342	Soil	14	0.57	300	0.128	<1	2.00	0.009	0.29	0.7	0.01	8.1	0.4	<0.05	7	0.8	<0.2
1210343	Soil	26	0.54	212	0.090	1	1.93	0.013	0.11	0.3	0.01	2.8	0.1	<0.05	5	<0.5	<0.2
1210344	Soil	16	1.24	317	0.236	2	2.55	0.028	0.55	0.5	<0.01	6.4	0.5	<0.05	9	<0.5	<0.2
1210345	Soil	22	0.90	228	0.167	1	2.50	0.013	0.15	0.4	0.01	3.6	0.1	<0.05	8	<0.5	<0.2
1210346	Soil	15	0.28	119	0.045	<1	0.71	0.016	0.08	0.3	0.02	2.2	<0.1	<0.05	2	<0.5	<0.2
1210347	Soil	34	0.64	174	0.094	1	1.80	0.013	0.10	0.3	0.04	3.3	0.1	<0.05	6	<0.5	<0.2
1210348	Soil	32	0.66	131	0.076	1	1.95	0.011	0.12	0.4	0.04	4.4	0.1	<0.05	7	<0.5	<0.2
1210349	Soil	24	0.48	167	0.062	1	1.66	0.016	0.09	1.2	0.12	3.0	0.2	<0.05	6	<0.5	<0.2
1210350	Soil	32	0.56	147	0.097	1	1.92	0.012	0.09	0.2	0.02	2.8	0.1	<0.05	7	0.5	<0.2
1210813	Soil	17	0.56	162	0.064	<1	1.81	0.018	0.08	0.1	0.02	3.8	<0.1	<0.05	7	<0.5	<0.2
1210551	Silt	9	0.23	306	0.027	<1	1.03	0.013	0.17	1.1	0.04	4.1	0.1	<0.05	3	<0.5	<0.2
1210552	Silt	13	0.44	393	0.061	2	1.39	0.019	0.20	0.4	0.05	4.9	0.2	<0.05	5	<0.5	<0.2
1210553	Silt	13	0.43	205	0.068	<1	1.06	0.016	0.16	0.6	0.02	3.7	0.1	<0.05	4	<0.5	<0.2
1210554	Silt	10	0.27	211	0.047	<1	0.70	0.015	0.07	0.3	0.01	1.9	<0.1	<0.05	2	<0.5	<0.2
1210555	Silt	14	0.39	340	0.053	1	1.13	0.017	0.14	0.5	0.04	3.4	0.1	<0.05	4	<0.5	<0.2
1210556	Silt	19	0.44	105	0.032	2	1.15	0.026	0.06	0.1	0.04	2.7	<0.1	0.06	3	<0.5	<0.2



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001
1210557	Silt	0.4	13.1	9.0	66	<0.1	8.5	7.1	453	2.62	4.4	7.1	6.2	58	0.3	1.1	0.1	72	0.67	0.099
1210558	Silt	0.5	12.7	8.8	65	<0.1	6.5	6.9	437	2.45	4.3	1.5	5.2	35	0.3	1.0	0.5	61	0.51	0.084
1210559	Silt	0.9	17.6	7.3	45	<0.1	6.7	5.7	332	1.80	2.8	<0.5	4.1	35	0.2	0.6	0.1	35	0.51	0.053
1210560	Silt	3.8	17.0	2.8	107	<0.1	7.7	13.1	1256	17.28	43.5	0.7	3.2	71	1.1	0.5	<0.1	79	0.68	0.082
1210561	Silt	0.7	8.6	4.6	73	<0.1	6.2	6.5	544	2.08	3.1	<0.5	4.2	30	0.2	0.4	0.2	49	0.47	0.075
1210562	Silt	0.5	19.3	8.8	91	<0.1	8.8	7.8	303	2.23	4.2	2.3	6.0	39	0.4	0.9	0.4	51	0.60	0.076
1210451	Silt	0.6	6.8	3.1	27	<0.1	4.3	4.2	171	1.34	1.2	9.1	4.1	17	<0.1	0.2	0.1	33	0.33	0.066
1210452	Silt	2.3	20.2	8.0	71	0.1	11.8	9.9	307	2.27	3.6	2.3	10.3	38	0.2	0.4	0.3	55	0.65	0.076
1210453	Silt	2.3	17.7	8.7	63	0.1	9.4	8.5	318	2.13	3.5	1.9	10.1	36	0.2	0.4	0.3	51	0.63	0.065
1210454	Silt	0.6	9.3	4.5	44	<0.1	6.5	5.3	188	1.28	1.5	5.8	5.0	20	<0.1	0.3	0.2	33	0.40	0.065
1210455	Silt	0.3	4.5	3.0	29	<0.1	4.9	3.5	135	0.91	1.0	0.8	3.9	15	<0.1	0.2	0.1	23	0.27	0.050
1210456	Silt	2.4	10.6	4.7	39	<0.1	6.6	5.2	222	1.37	2.4	2.0	6.2	21	0.1	0.3	0.2	34	0.38	0.059
1210457	Silt	0.4	7.9	3.7	30	<0.1	8.2	4.3	164	1.24	5.0	1.2	3.8	21	0.1	0.4	0.1	29	0.36	0.056
1210458	Silt	1.3	16.0	5.7	44	<0.1	8.9	6.6	252	1.66	3.3	1.1	6.8	25	<0.1	0.4	0.2	39	0.41	0.058
1210459	Silt	1.2	25.9	40.7	98	0.4	10.8	5.9	264	1.71	5.9	11.2	16.7	34	0.8	1.2	0.6	42	0.49	0.079
1210460	Silt	1.3	26.1	12.6	55	0.2	9.6	6.1	264	1.82	7.0	7.1	9.3	60	0.3	0.5	0.9	46	0.50	0.084
1210461	Silt	1.2	18.6	10.1	46	0.1	7.6	5.2	229	1.49	5.7	1.9	7.6	48	0.2	0.4	0.7	33	0.43	0.070
1210462	Silt	0.4	12.2	5.3	47	<0.1	5.8	4.8	207	1.44	2.7	1.2	5.0	27	0.1	0.4	0.2	36	0.44	0.066
1210463	Silt	0.3	10.6	5.9	41	<0.1	4.4	4.4	244	1.31	3.0	2.6	5.0	23	0.1	0.4	0.2	32	0.35	0.062
1210464	Silt	0.5	22.4	10.6	81	0.2	8.2	8.9	536	2.48	4.9	2.5	6.5	48	0.5	1.0	0.5	62	0.61	0.070
1210465	Silt	0.9	13.9	10.1	56	<0.1	7.4	8.4	472	2.60	6.0	8.9	9.0	44	0.1	2.2	0.2	50	0.43	0.061
1210466	Silt	0.5	13.8	8.0	63	<0.1	7.9	8.4	474	2.46	8.0	0.9	7.3	57	0.2	1.3	0.4	56	0.62	0.075
1210467	Silt	0.5	15.1	6.5	47	<0.1	11.2	7.3	347	1.94	28.7	1.0	4.8	32	0.1	1.4	0.6	48	0.52	0.072
1210468	Silt	0.8	16.5	7.0	58	<0.1	12.4	7.6	547	2.11	16.4	1.0	5.0	34	0.2	1.1	0.5	51	0.59	0.082
1210469	Silt	0.6	9.1	6.6	51	<0.1	5.8	7.1	391	2.21	8.6	0.7	6.1	33	0.1	1.0	0.4	56	0.43	0.078
1209701	Soil	1.0	31.6	10.9	49	0.2	17.8	8.2	331	2.20	10.3	5.5	9.4	19	0.1	0.4	0.3	51	0.26	0.035
1209702	Soil	1.4	30.2	15.4	59	<0.1	16.5	7.7	341	2.46	11.3	2.2	13.0	22	<0.1	0.6	0.3	53	0.27	0.035
1209703	Soil	1.5	30.5	26.1	58	<0.1	12.7	7.1	330	2.31	11.4	1.2	14.7	24	0.1	0.9	0.9	43	0.24	0.027
1209704	Soil	0.9	25.5	12.8	60	<0.1	22.8	10.1	420	2.67	10.0	3.3	11.3	29	0.1	0.6	0.2	62	0.34	0.030
1209705	Soil	1.0	31.7	13.6	53	0.3	23.5	10.7	411	2.64	11.1	2.1	7.8	19	0.2	0.5	0.2	58	0.21	0.045



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1210557	Silt	20	0.40	221	0.052	2	1.08	0.019	0.09	0.2	0.14	4.1	<0.1	<0.05	4	0.8	<0.2
1210558	Silt	13	0.32	317	0.084	<1	1.13	0.013	0.12	0.5	0.08	3.8	0.1	<0.05	4	<0.5	<0.2
1210559	Silt	12	0.33	291	0.039	<1	1.09	0.024	0.09	0.1	0.05	4.5	<0.1	<0.05	4	<0.5	<0.2
1210560	Silt	11	0.15	452	0.024	1	0.84	0.009	0.03	0.2	0.09	2.2	<0.1	0.11	2	0.9	<0.2
1210561	Silt	11	0.25	212	0.054	2	0.77	0.012	0.07	0.6	0.07	2.1	<0.1	<0.05	3	<0.5	<0.2
1210562	Silt	18	0.45	354	0.047	1	1.30	0.015	0.05	0.3	0.10	4.4	0.1	0.07	4	<0.5	<0.2
1210451	Silt	8	0.27	115	0.061	<1	0.54	0.012	0.05	0.5	0.01	1.6	<0.1	<0.05	2	<0.5	<0.2
1210452	Silt	18	0.62	297	0.111	<1	1.36	0.019	0.14	0.8	0.05	5.0	0.2	0.05	5	0.8	<0.2
1210453	Silt	16	0.54	289	0.100	<1	1.13	0.016	0.12	1.1	0.05	4.4	0.2	<0.05	4	<0.5	<0.2
1210454	Silt	12	0.45	131	0.086	<1	0.88	0.015	0.07	0.2	0.02	2.2	<0.1	<0.05	4	<0.5	<0.2
1210455	Silt	9	0.31	90	0.053	<1	0.61	0.012	0.05	0.3	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2
1210456	Silt	11	0.38	153	0.070	<1	0.76	0.014	0.08	0.8	0.02	2.3	<0.1	<0.05	3	<0.5	<0.2
1210457	Silt	13	0.31	95	0.052	<1	0.62	0.015	0.07	0.4	<0.01	1.5	<0.1	<0.05	2	<0.5	<0.2
1210458	Silt	15	0.47	190	0.088	<1	0.97	0.019	0.13	0.5	0.03	2.8	0.1	<0.05	3	<0.5	<0.2
1210459	Silt	18	0.47	202	0.067	<1	1.14	0.016	0.08	0.7	0.07	2.7	0.1	<0.05	4	<0.5	<0.2
1210460	Silt	16	0.45	156	0.074	<1	0.92	0.018	0.09	4.1	0.13	2.7	0.2	<0.05	4	<0.5	<0.2
1210461	Silt	13	0.39	132	0.058	<1	0.79	0.017	0.08	1.0	0.05	2.2	0.1	<0.05	3	<0.5	<0.2
1210462	Silt	11	0.34	163	0.063	<1	0.78	0.017	0.06	0.6	0.02	2.0	<0.1	<0.05	3	<0.5	<0.2
1210463	Silt	9	0.27	180	0.052	<1	0.72	0.012	0.05	0.2	0.02	2.0	<0.1	<0.05	3	<0.5	<0.2
1210464	Silt	15	0.49	413	0.088	<1	1.36	0.017	0.13	0.2	0.11	4.9	0.1	<0.05	5	<0.5	<0.2
1210465	Silt	13	0.45	314	0.055	<1	1.05	0.012	0.13	0.4	0.05	4.9	0.1	<0.05	4	<0.5	<0.2
1210466	Silt	16	0.46	311	0.051	<1	0.99	0.017	0.08	0.3	0.05	3.7	<0.1	<0.05	4	<0.5	<0.2
1210467	Silt	19	0.43	234	0.061	1	0.87	0.016	0.06	0.3	0.04	2.9	<0.1	<0.05	3	<0.5	<0.2
1210468	Silt	20	0.44	318	0.060	1	0.99	0.017	0.08	0.4	0.07	3.4	0.1	<0.05	4	<0.5	<0.2
1210469	Silt	11	0.37	209	0.069	<1	0.74	0.015	0.07	0.3	0.03	2.6	<0.1	<0.05	3	<0.5	<0.2
1209701	Soil	25	0.51	195	0.079	<1	1.51	0.022	0.07	0.2	0.02	2.4	0.1	<0.05	5	<0.5	<0.2
1209702	Soil	29	0.53	189	0.075	<1	1.59	0.015	0.07	0.2	0.02	2.6	<0.1	<0.05	5	<0.5	<0.2
1209703	Soil	23	0.44	161	0.030	<1	1.87	0.013	0.05	0.1	<0.01	2.1	0.1	<0.05	5	<0.5	<0.2
1209704	Soil	39	0.63	226	0.103	<1	1.79	0.016	0.07	0.1	0.04	5.3	<0.1	<0.05	5	<0.5	<0.2
1209705	Soil	35	0.55	134	0.093	<1	2.25	0.014	0.07	0.2	0.03	3.0	0.1	<0.05	5	0.6	<0.2



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		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 1	% 0.01	ppm 0.5	ppb 0.5	ppm 0.1	ppm 1	ppm 0.1	ppm 0.1	ppm 0.1	ppm 2	% 0.01	% 0.001
1209706	Soil	1.2	22.7	10.2	53	0.1	16.1	7.5	341	2.56	10.8	1.2	5.1	16	0.2	0.6	0.2	62	0.13	0.026
1209707	Soil	0.6	27.1	23.4	64	0.2	15.5	6.4	256	2.17	7.4	2.0	19.0	19	0.3	0.8	0.1	41	0.19	0.026
1209708	Soil	1.0	21.8	15.4	58	0.4	19.8	9.0	365	2.48	10.3	3.4	8.4	23	0.1	0.8	0.2	57	0.25	0.027
1209709	Soil	0.6	35.4	26.8	89	<0.1	18.8	10.3	614	2.71	6.8	1.1	31.5	23	0.2	0.6	0.1	54	0.35	0.067
1209710	Soil	0.5	46.7	37.4	118	<0.1	12.9	8.1	298	2.39	7.8	4.8	38.8	23	0.3	1.7	0.6	47	0.45	0.097
1209711	Soil	0.4	21.1	22.8	51	<0.1	11.6	6.6	254	2.19	4.7	0.9	39.5	24	<0.1	0.8	0.1	47	0.37	0.055
1209712	Soil	0.7	22.1	43.3	69	<0.1	14.3	8.7	497	2.53	9.9	1.4	37.6	19	<0.1	0.8	0.6	58	0.32	0.071
1209713	Soil	1.5	23.1	12.4	67	0.1	8.4	6.7	540	3.53	25.4	0.7	14.6	37	0.1	0.9	0.3	48	0.37	0.018
1209714	Soil	1.0	21.6	12.9	51	0.2	19.8	8.6	366	2.69	12.6	1.5	5.6	28	0.1	0.9	0.9	61	0.23	0.018
1209715	Soil	0.8	34.5	12.4	62	0.2	20.5	9.8	284	2.80	10.5	2.2	3.6	23	0.2	0.5	0.5	69	0.19	0.018
1209716	Soil	0.9	38.8	40.7	66	0.2	8.7	12.9	698	3.11	4.9	2.2	6.3	15	0.3	1.7	1.8	64	0.22	0.053
1209717	Soil	0.5	14.6	4.3	35	<0.1	10.2	6.2	185	1.65	5.2	1.4	1.1	23	<0.1	0.2	0.1	46	0.30	0.039
1209718	Soil	0.4	20.4	6.4	53	<0.1	14.4	8.1	300	2.12	5.9	3.4	2.8	31	<0.1	0.3	0.3	60	0.49	0.042
1209719	Soil	1.0	20.8	9.4	53	<0.1	22.9	10.5	253	2.84	11.0	<0.5	3.2	19	0.1	0.5	0.3	72	0.23	0.025
1209720	Soil	1.5	19.6	22.3	29	0.1	5.7	6.7	195	1.65	5.1	<0.5	5.8	26	<0.1	1.8	1.1	40	0.28	0.013
1209721	Soil	8.6	31.8	19.9	77	<0.1	16.2	22.4	818	4.11	13.0	<0.5	8.8	43	<0.1	2.2	1.5	92	0.62	0.041
1209722	Soil	1.1	25.3	24.7	73	<0.1	17.9	9.0	343	2.70	10.9	1.0	3.9	28	0.2	0.6	0.3	68	0.26	0.021
1209723	Soil	1.3	22.4	11.6	45	<0.1	15.9	9.7	297	2.79	9.2	1.4	2.3	24	0.1	0.4	0.4	74	0.26	0.039
1209724	Soil	0.9	29.1	8.0	37	<0.1	13.6	6.9	266	1.69	4.4	2.6	3.5	32	<0.1	0.6	0.3	43	0.62	0.060
1209725	Soil	1.0	25.0	8.5	44	0.1	15.7	10.1	364	2.27	6.8	4.1	4.1	36	<0.1	0.5	0.3	55	0.63	0.067
1209726	Soil	1.1	30.1	9.3	53	0.1	18.8	11.6	549	2.30	6.3	2.0	4.1	38	0.2	0.5	0.3	56	0.62	0.054
1209727	Soil	0.7	26.9	9.0	54	<0.1	18.8	11.3	405	2.64	8.1	3.0	5.0	30	0.1	0.5	0.5	67	0.31	0.015
1209728	Soil	0.8	24.0	11.8	61	0.1	26.1	11.6	333	2.92	11.0	1.4	4.6	30	<0.1	0.7	0.4	71	0.33	0.031
1209729	Soil	1.3	18.2	12.9	63	<0.1	19.1	11.6	360	3.06	9.0	8.1	4.7	26	0.1	1.4	0.5	76	0.34	0.017
1209730	Soil	0.9	42.3	11.1	99	0.1	22.0	20.0	814	4.25	8.3	7.2	9.5	29	<0.1	0.4	5.8	119	0.40	0.037
1209731	Soil	1.1	49.0	10.7	74	0.4	21.1	13.0	453	3.41	7.7	1.0	6.2	30	<0.1	0.5	4.9	92	0.35	0.022
1209732	Soil	1.3	64.2	18.5	72	0.2	15.2	14.0	643	3.85	6.4	0.8	11.7	22	<0.1	0.5	11.8	94	0.29	0.018
1209733	Soil	0.8	25.9	12.2	76	<0.1	19.4	16.8	570	3.85	8.1	0.8	10.4	42	<0.1	0.5	0.6	110	0.51	0.020
1209734	Soil	3.2	26.4	18.2	67	<0.1	12.7	12.9	951	3.28	3.3	1.2	14.0	15	<0.1	0.7	0.7	56	0.28	0.049
1209735	Soil	4.7	161.4	17.3	55	0.2	9.8	8.2	536	2.54	26.4	0.9	11.8	20	<0.1	17.4	4.1	46	0.33	0.033



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		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1209706	Soil	27	0.43	121	0.090	<1	1.75	0.013	0.07	0.2	0.01	2.2	<0.1	<0.05	6	0.6	<0.2
1209707	Soil	22	0.52	82	0.030	<1	1.96	0.010	0.05	0.3	0.03	1.8	<0.1	<0.05	6	<0.5	<0.2
1209708	Soil	33	0.55	198	0.091	<1	1.87	0.014	0.07	0.2	0.04	3.3	0.1	<0.05	5	<0.5	<0.2
1209709	Soil	29	0.80	147	0.063	<1	2.44	0.021	0.09	0.6	0.01	3.1	0.1	<0.05	8	<0.5	<0.2
1209710	Soil	20	0.72	168	0.033	<1	1.93	0.009	0.11	0.9	0.01	2.4	0.1	<0.05	8	<0.5	<0.2
1209711	Soil	19	0.72	104	0.032	<1	1.80	0.010	0.08	0.6	0.02	2.7	<0.1	<0.05	8	<0.5	<0.2
1209712	Soil	26	0.75	134	0.069	<1	1.87	0.016	0.14	0.4	0.03	2.9	0.1	<0.05	8	<0.5	<0.2
1209713	Soil	15	0.50	181	0.023	<1	2.92	0.012	0.06	0.2	0.02	4.8	0.1	<0.05	9	<0.5	<0.2
1209714	Soil	32	0.54	244	0.085	<1	2.08	0.015	0.09	0.2	0.01	3.0	<0.1	<0.05	6	<0.5	<0.2
1209715	Soil	31	0.66	148	0.115	1	2.54	0.020	0.09	0.1	0.02	3.5	0.1	<0.05	7	<0.5	<0.2
1209716	Soil	14	1.08	215	0.013	<1	2.88	0.022	0.12	1.3	0.02	4.7	0.2	<0.05	8	<0.5	<0.2
1209717	Soil	19	0.42	103	0.039	<1	1.51	0.027	0.05	0.1	0.02	2.3	<0.1	<0.05	4	<0.5	<0.2
1209718	Soil	25	0.59	120	0.069	<1	2.17	0.014	0.06	0.3	0.01	3.3	<0.1	<0.05	6	<0.5	<0.2
1209719	Soil	33	0.57	164	0.075	1	2.26	0.013	0.08	0.2	0.01	3.1	<0.1	<0.05	7	<0.5	<0.2
1209720	Soil	12	0.43	65	0.003	<1	1.59	0.007	0.08	0.2	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1209721	Soil	45	1.65	372	0.006	1	2.89	0.008	0.10	0.5	0.01	6.1	<0.1	<0.05	9	<0.5	0.2
1209722	Soil	29	0.62	172	0.069	<1	2.26	0.020	0.07	0.2	<0.01	2.8	<0.1	<0.05	6	<0.5	<0.2
1209723	Soil	26	0.42	189	0.062	1	1.84	0.014	0.06	0.3	0.01	1.9	<0.1	<0.05	7	<0.5	<0.2
1209724	Soil	22	0.45	236	0.049	1	1.31	0.023	0.06	0.3	0.04	2.7	<0.1	<0.05	4	<0.5	<0.2
1209725	Soil	29	0.56	193	0.065	1	1.48	0.020	0.05	0.3	0.03	3.3	<0.1	<0.05	5	<0.5	<0.2
1209726	Soil	32	0.61	208	0.071	2	1.58	0.022	0.07	0.3	0.03	3.5	<0.1	<0.05	5	<0.5	<0.2
1209727	Soil	31	0.73	156	0.049	<1	2.32	0.016	0.07	0.2	0.01	3.3	<0.1	<0.05	6	<0.5	<0.2
1209728	Soil	35	0.73	211	0.071	<1	2.77	0.012	0.11	0.3	0.02	3.4	<0.1	<0.05	7	<0.5	<0.2
1209729	Soil	35	0.80	179	0.060	<1	2.31	0.011	0.11	0.5	0.01	3.6	<0.1	<0.05	7	<0.5	<0.2
1209730	Soil	53	1.49	172	0.193	1	3.00	0.023	0.24	2.6	0.01	5.5	0.2	<0.05	10	<0.5	<0.2
1209731	Soil	40	0.97	128	0.104	<1	2.77	0.013	0.15	1.7	0.01	3.9	0.1	<0.05	8	<0.5	<0.2
1209732	Soil	42	1.09	101	0.136	<1	2.44	0.015	0.17	12.7	<0.01	5.3	0.2	<0.05	8	<0.5	<0.2
1209733	Soil	48	1.25	151	0.201	<1	3.04	0.019	0.11	1.1	<0.01	4.9	<0.1	<0.05	9	<0.5	<0.2
1209734	Soil	22	0.20	132	0.009	<1	0.76	0.005	0.14	7.7	0.01	6.3	0.1	<0.05	3	<0.5	<0.2
1209735	Soil	20	0.45	175	0.027	1	1.06	0.012	0.12	5.7	0.07	4.5	0.2	<0.05	4	<0.5	<0.2



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		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1209736	Soil	2.4	71.4	10.4	64	0.2	17.5	11.4	565	2.88	7.8	2.2	6.1	26	0.2	3.5	1.7	65	0.42	0.039	15
1209737	Soil	2.6	76.8	13.1	85	0.1	16.3	13.4	747	3.65	5.3	1.0	16.4	21	<0.1	1.9	1.0	72	0.50	0.075	22
1209738	Soil	1.0	30.2	10.3	64	<0.1	20.8	11.5	377	2.63	6.6	2.5	7.1	28	0.2	1.0	0.8	63	0.52	0.064	16
1209739	Soil	1.0	21.1	8.0	53	<0.1	13.9	7.8	293	2.33	7.0	2.1	3.7	31	0.1	0.6	0.7	59	0.50	0.063	11
1209740	Soil	2.8	61.4	23.6	83	0.7	19.4	16.2	1095	4.10	8.9	2.2	13.2	30	0.3	1.7	4.1	77	0.67	0.059	29
1209741	Soil	4.2	59.3	17.6	43	0.4	13.7	7.4	335	2.28	14.6	2.2	13.9	26	0.2	1.0	3.4	42	0.39	0.041	14
1209742	Soil	3.6	46.8	19.6	73	0.4	13.7	13.6	1046	3.67	15.7	2.0	18.3	35	0.2	1.3	3.5	55	0.68	0.068	25
1209743	Soil	4.4	75.2	31.9	95	0.1	13.5	13.4	785	3.46	7.7	0.9	10.1	18	0.3	4.1	10.3	58	0.23	0.029	20
1209744	Soil	2.3	25.6	14.4	65	0.2	16.5	11.7	434	3.42	7.1	0.8	15.6	22	0.2	0.5	1.0	78	0.29	0.032	46
1209745	Soil	2.0	39.0	13.0	61	0.1	22.7	13.6	582	3.65	9.7	1.6	19.7	27	<0.1	0.4	0.5	88	0.35	0.037	21
1209746	Soil	2.8	88.6	17.4	79	0.1	10.5	14.4	882	3.90	7.7	1.2	16.5	26	0.3	0.4	5.4	91	0.47	0.043	14
1209747	Soil	4.5	85.0	22.7	89	0.2	14.4	15.1	964	4.90	14.8	1.2	28.7	22	0.1	0.8	10.5	102	0.41	0.041	27
1209748	Soil	10.3	101.7	43.2	78	1.0	7.4	10.4	648	3.46	11.2	2.3	35.2	22	0.3	18.0	29.2	54	0.37	0.081	64
1209749	Soil	1.8	26.4	7.6	49	0.2	8.1	6.0	273	1.88	3.8	4.5	6.4	39	<0.1	0.4	2.3	47	0.59	0.071	17



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1209736	Soil	34	0.66	257	0.066	1	1.55	0.018	0.12	3.9	0.02	5.1	0.1	<0.05	5	<0.5	<0.2
1209737	Soil	30	0.68	313	0.091	1	1.53	0.013	0.19	4.0	0.02	7.4	0.2	<0.05	6	<0.5	<0.2
1209738	Soil	39	0.72	214	0.082	2	1.67	0.017	0.08	0.9	0.03	4.1	<0.1	<0.05	5	<0.5	<0.2
1209739	Soil	30	0.56	158	0.060	1	1.48	0.020	0.06	0.6	0.03	3.0	<0.1	<0.05	5	<0.5	<0.2
1209740	Soil	34	0.88	305	0.025	2	1.63	0.016	0.17	2.5	0.17	12.3	0.2	<0.05	6	<0.5	<0.2
1209741	Soil	23	0.34	292	0.022	2	1.07	0.019	0.14	1.2	0.15	4.4	0.1	<0.05	3	<0.5	<0.2
1209742	Soil	20	0.46	400	0.008	3	1.29	0.011	0.16	1.6	0.21	9.6	0.2	<0.05	5	<0.5	<0.2
1209743	Soil	30	0.84	203	0.019	2	1.48	0.011	0.12	4.4	0.01	3.3	<0.1	<0.05	5	<0.5	<0.2
1209744	Soil	27	0.71	395	0.085	<1	2.32	0.019	0.20	1.4	0.02	4.3	0.2	<0.05	8	<0.5	<0.2
1209745	Soil	36	0.83	412	0.135	1	2.33	0.015	0.19	2.9	0.01	5.2	0.2	<0.05	8	<0.5	<0.2
1209746	Soil	22	0.99	338	0.130	1	2.03	0.017	0.37	9.3	0.01	7.0	0.3	<0.05	8	<0.5	<0.2
1209747	Soil	24	1.04	483	0.180	1	2.36	0.018	0.53	11.0	0.02	8.6	0.7	<0.05	9	<0.5	<0.2
1209748	Soil	12	0.53	404	0.103	1	1.09	0.013	0.35	9.5	0.04	6.6	0.4	<0.05	4	<0.5	<0.2
1209749	Soil	15	0.37	213	0.068	1	1.03	0.033	0.12	6.4	0.04	3.0	0.1	0.05	4	<0.5	<0.2



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Part 1

QUALITY CONTROL REPORT

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Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15		
				Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
				ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
				0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																							
1210043	Soil		0.6	6.2	11.7	72	<0.1	6.1	12.8	1177	3.90	2.3	0.7	56.3	20	<0.1	0.2	0.2	89	0.46	0.098	45	
REP 1210043	QC		0.5	6.4	12.2	71	<0.1	6.1	12.5	1203	3.90	2.3	<0.5	57.3	20	<0.1	0.2	0.3	88	0.46	0.097	44	
1210064	Soil		0.8	18.5	9.3	42	<0.1	17.0	14.9	366	3.41	7.4	1.3	2.8	19	0.2	0.9	0.4	70	0.18	0.031	9	
REP 1210064	QC		1.0	18.5	9.0	40	<0.1	16.6	15.2	377	3.35	7.3	1.7	2.7	19	0.1	0.9	0.4	71	0.18	0.031	9	
1210079	Soil		2.8	29.0	30.9	128	0.3	14.7	11.7	676	2.81	7.3	1.2	2.5	26	2.4	1.0	0.5	60	0.32	0.020	8	
REP 1210079	QC		2.5	29.0	30.9	130	0.3	14.9	11.4	696	2.83	7.2	1.6	2.4	26	2.4	1.0	0.5	59	0.32	0.021	9	
1210100	Soil		0.7	10.7	9.5	64	<0.1	11.2	7.6	307	2.50	6.1	1.4	6.8	28	0.1	0.6	0.5	56	0.45	0.061	13	
REP 1210100	QC		0.7	11.1	9.5	64	<0.1	10.5	8.0	323	2.57	6.5	5.6	6.6	28	<0.1	0.6	0.6	55	0.45	0.063	13	
1209589	Soil		4.8	35.6	23.1	63	0.2	8.7	10.9	888	3.58	4.8	1.4	27.3	24	<0.1	0.6	1.9	61	0.46	0.046	31	
REP 1209589	QC		4.6	36.3	24.2	66	0.2	9.0	11.2	918	3.62	4.9	2.1	28.2	25	<0.1	0.6	1.6	63	0.50	0.051	31	
1209600	Soil		1.3	21.3	8.7	52	<0.1	11.6	8.5	357	2.73	5.9	1.4	5.3	20	<0.1	0.5	0.1	60	0.21	0.019	7	
REP 1209600	QC		1.4	20.9	10.0	49	<0.1	11.5	8.5	346	2.67	5.7	1.1	5.5	21	<0.1	0.5	0.1	60	0.22	0.019	8	
1209619	Soil		3.6	27.3	128.6	116	0.3	16.4	10.0	549	5.23	9.1	5.5	8.6	152	0.3	0.6	1.6	55	0.30	0.073	26	
REP 1209619	QC		3.6	25.1	124.1	109	0.3	16.4	9.7	528	4.95	8.4	6.6	8.0	147	0.2	0.5	1.4	50	0.30	0.069	25	
1209630	Soil		0.9	22.8	11.0	59	<0.1	14.3	7.7	429	3.01	89.7	2.7	13.1	36	0.1	2.2	0.6	56	0.49	0.085	25	
REP 1209630	QC		0.8	22.7	11.6	59	<0.1	13.5	7.3	391	2.78	86.7	1.5	13.6	33	<0.1	2.0	0.6	52	0.48	0.087	24	
1209878	Soil		1.1	17.0	7.1	43	<0.1	9.1	8.4	365	2.47	5.8	0.6	6.4	19	<0.1	0.5	0.3	60	0.34	0.048	14	
REP 1209878	QC		1.2	18.1	7.3	44	<0.1	9.8	9.0	384	2.56	6.0	2.2	6.8	20	<0.1	0.5	0.3	62	0.35	0.052	15	
1209890	Soil		1.3	29.4	10.5	71	<0.1	9.6	15.0	780	4.38	3.9	<0.5	27.1	19	<0.1	0.4	2.7	101	0.32	0.044	20	
REP 1209890	QC		1.4	30.2	10.8	73	<0.1	9.9	15.3	801	4.57	3.8	1.1	28.2	19	<0.1	0.4	2.5	103	0.33	0.046	20	
1209921	Soil		0.6	16.6	9.3	61	<0.1	7.5	13.1	982	4.92	12.4	0.6	25.4	47	<0.1	2.2	0.7	98	0.62	0.092	46	
REP 1209921	QC		0.6	16.3	9.5	61	<0.1	7.5	13.1	938	4.79	11.8	0.6	25.7	47	<0.1	2.2	0.7	97	0.60	0.093	46	
1209934	Soil		1.6	38.1	16.6	60	<0.1	8.5	12.2	863	3.14	7.8	2.8	10.3	19	0.2	1.4	1.3	51	0.23	0.047	19	
REP 1209934	QC		1.4	37.8	17.5	61	<0.1	8.2	12.3	868	3.15	7.9	2.1	10.3	18	0.1	1.3	1.2	51	0.23	0.048	18	
1209944	Soil		3.6	42.6	10.7	42	0.2	11.5	7.9	392	2.27	7.1	6.9	8.4	37	0.1	1.1	0.8	46	0.52	0.044	17	
REP 1209944	QC		3.8	42.8	10.4	44	0.2	11.8	7.8	386	2.22	7.2	2.6	8.5	37	0.2	1.1	0.7	47	0.51	0.044	17	
1210553	Silt		0.9	13.1	7.8	43	<0.1	7.1	5.8	327	1.83	3.5	0.9	9.7	29	0.1	0.5	0.2	40	0.49	0.061	19	
REP 1210553	QC		0.9	12.7	7.7	42	<0.1	6.5	5.8	326	1.81	3.4	2.3	9.5	30	<0.1	0.5	0.2	41	0.52	0.061	19	



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Project: Strike

Report Date: July 26, 2011

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QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
1210043	Soil	14	1.26	299	0.172	<1	1.88	0.016	0.24	0.3	<0.01	9.2	0.2	<0.05	8	<0.5	<0.2
REP 1210043	QC	15	1.26	291	0.176	<1	1.89	0.017	0.24	0.3	<0.01	9.2	0.2	<0.05	8	<0.5	<0.2
1210064	Soil	27	0.62	145	0.028	<1	2.80	0.015	0.06	<0.1	<0.01	4.4	0.1	<0.05	6	<0.5	<0.2
REP 1210064	QC	27	0.62	144	0.031	<1	2.87	0.015	0.06	0.1	<0.01	4.3	0.1	<0.05	6	<0.5	<0.2
1210079	Soil	24	0.56	180	0.043	<1	1.74	0.035	0.09	0.2	<0.01	3.2	0.1	<0.05	6	<0.5	<0.2
REP 1210079	QC	25	0.57	181	0.041	<1	1.75	0.033	0.09	0.3	<0.01	3.2	<0.1	<0.05	6	<0.5	<0.2
1210100	Soil	22	0.50	281	0.079	1	1.35	0.015	0.10	0.4	0.07	3.4	0.1	<0.05	5	<0.5	<0.2
REP 1210100	QC	22	0.52	289	0.078	2	1.38	0.016	0.10	0.4	0.06	3.5	0.2	<0.05	5	<0.5	<0.2
1209589	Soil	16	0.73	364	0.102	<1	1.73	0.013	0.34	0.9	0.03	8.1	0.4	<0.05	7	<0.5	<0.2
REP 1209589	QC	16	0.75	371	0.104	<1	1.82	0.014	0.36	1.0	0.03	8.2	0.4	<0.05	7	<0.5	<0.2
1209600	Soil	20	0.48	209	0.118	<1	1.72	0.020	0.10	0.8	0.02	2.8	0.2	<0.05	6	<0.5	<0.2
REP 1209600	QC	20	0.50	204	0.120	<1	1.79	0.023	0.10	0.7	0.02	2.6	0.2	<0.05	6	<0.5	<0.2
1209619	Soil	47	1.19	209	0.025	<1	1.77	0.165	0.30	<0.1	<0.01	5.0	0.3	0.82	6	2.7	0.4
REP 1209619	QC	43	1.12	198	0.022	<1	1.75	0.168	0.28	<0.1	<0.01	4.3	0.2	0.77	5	2.4	0.4
1209630	Soil	24	0.64	294	0.058	<1	1.51	0.014	0.11	0.3	0.02	5.0	0.1	<0.05	5	0.8	<0.2
REP 1209630	QC	23	0.64	277	0.051	<1	1.61	0.013	0.11	0.3	<0.01	4.7	0.1	<0.05	5	<0.5	<0.2
1209878	Soil	16	0.46	245	0.074	<1	1.03	0.011	0.12	0.7	0.05	4.1	0.1	<0.05	4	0.5	<0.2
REP 1209878	QC	17	0.47	249	0.077	2	1.10	0.012	0.13	0.9	0.01	4.2	0.1	<0.05	4	<0.5	<0.2
1209890	Soil	16	0.97	303	0.164	<1	2.42	0.013	0.27	2.2	0.02	9.8	0.3	<0.05	9	<0.5	<0.2
REP 1209890	QC	16	1.00	313	0.149	<1	2.48	0.014	0.28	2.3	0.01	10.0	0.4	<0.05	9	<0.5	<0.2
1209921	Soil	14	0.93	614	0.112	<1	2.48	0.018	0.28	0.2	<0.01	11.3	0.3	<0.05	8	<0.5	<0.2
REP 1209921	QC	14	0.91	618	0.112	<1	2.48	0.018	0.28	0.2	0.02	11.5	0.3	<0.05	9	<0.5	<0.2
1209934	Soil	13	0.37	375	0.027	<1	1.26	0.017	0.11	0.2	0.02	3.6	0.1	<0.05	5	<0.5	<0.2
REP 1209934	QC	13	0.37	375	0.030	<1	1.28	0.017	0.12	0.2	0.02	3.6	0.1	<0.05	5	<0.5	<0.2
1209944	Soil	16	0.41	286	0.047	2	1.37	0.033	0.10	1.9	0.07	3.3	<0.1	<0.05	4	<0.5	<0.2
REP 1209944	QC	16	0.40	285	0.047	2	1.39	0.033	0.10	1.9	0.06	3.3	<0.1	<0.05	4	<0.5	<0.2
1210553	Silt	13	0.43	205	0.068	<1	1.06	0.016	0.16	0.6	0.02	3.7	0.1	<0.05	4	<0.5	<0.2
REP 1210553	QC	13	0.43	208	0.070	<1	1.08	0.016	0.15	0.6	0.02	3.6	0.1	<0.05	4	<0.5	<0.2



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Part 1

QUALITY CONTROL REPORT

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		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1210465	Silt	0.9	13.9	10.1	56	<0.1	7.4	8.4	472	2.60	6.0	8.9	9.0	44	0.1	2.2	0.2	50	0.43	0.061
REP 1210465	QC	0.9	13.7	10.0	58	<0.1	7.3	8.2	481	2.70	6.4	0.8	9.0	46	0.1	2.4	0.3	52	0.45	0.066
1209710	Soil	0.5	46.7	37.4	118	<0.1	12.9	8.1	298	2.39	7.8	4.8	38.8	23	0.3	1.7	0.6	47	0.45	0.097
REP 1209710	QC	0.5	44.2	37.6	114	<0.1	12.0	8.0	295	2.37	7.5	4.5	37.8	22	0.4	1.7	0.6	46	0.44	0.100
1209724	Soil	0.9	29.1	8.0	37	<0.1	13.6	6.9	266	1.69	4.4	2.6	3.5	32	<0.1	0.6	0.3	43	0.62	0.060
REP 1209724	QC	1.1	29.4	7.8	38	<0.1	13.4	7.0	262	1.77	4.2	2.1	3.5	33	<0.1	0.5	0.3	43	0.64	0.059
1209744	Soil	2.3	25.6	14.4	65	0.2	16.5	11.7	434	3.42	7.1	0.8	15.6	22	0.2	0.5	1.0	78	0.29	0.032
REP 1209744	QC	2.3	27.1	14.1	65	0.2	16.2	11.7	431	3.37	7.0	4.1	15.3	23	0.2	0.5	1.0	78	0.28	0.031
Reference Materials																				
STD DS8	Standard	13.8	115.5	121.1	334	1.7	39.0	7.9	619	2.51	27.8	107.8	6.3	56	2.4	5.2	5.9	46	0.67	0.086
STD DS8	Standard	13.1	114.7	118.6	323	1.8	39.1	7.7	602	2.49	27.6	109.7	5.9	58	2.3	5.2	5.9	46	0.66	0.089
STD DS8	Standard	13.6	118.4	130.3	327	1.9	40.9	8.0	620	2.50	27.8	115.8	7.6	67	2.3	6.2	7.2	43	0.67	0.082
STD DS8	Standard	14.9	124.2	135.4	320	1.9	41.4	7.9	647	2.61	27.1	112.3	7.7	70	2.5	6.2	7.4	46	0.72	0.078
STD DS8	Standard	13.3	120.6	134.6	325	1.8	40.6	8.0	626	2.56	27.7	118.0	7.1	68	2.3	6.0	6.9	45	0.68	0.081
STD DS8	Standard	13.9	119.9	136.8	321	1.8	40.4	8.2	624	2.55	27.4	107.7	7.4	68	2.4	6.0	6.7	45	0.69	0.083
STD DS8	Standard	11.7	105.1	119.9	307	1.7	36.9	7.4	577	2.33	26.3	105.4	6.2	61	2.3	4.9	6.1	39	0.67	0.078
STD DS8	Standard	12.4	105.0	121.1	295	1.7	36.8	7.1	578	2.39	24.6	114.0	6.4	64	2.1	5.3	6.1	41	0.68	0.075
STD DS8	Standard	11.0	97.0	128.3	283	1.7	34.9	6.9	556	2.27	24.2	106.9	6.0	61	2.0	5.5	6.1	36	0.61	0.074
STD DS8	Standard	13.1	98.0	127.7	284	1.7	34.5	6.6	557	2.26	23.2	105.4	5.8	62	1.8	5.3	6.0	38	0.60	0.069
STD DS8	Standard	12.2	106.4	122.7	306	1.7	37.4	7.3	592	2.43	26.4	114.4	6.3	61	2.3	5.2	6.1	42	0.65	0.077
STD DS8	Standard	12.5	103.3	120.4	293	1.7	36.0	7.2	590	2.38	25.2	114.2	6.7	62	2.2	4.9	6.2	40	0.66	0.076
STD DS8	Standard	13.1	112.3	118.0	293	1.7	38.1	7.6	583	2.37	25.9	99.7	6.3	62	2.2	5.3	6.1	42	0.65	0.077
STD DS8	Standard	13.2	110.9	122.0	287	1.7	38.4	7.7	585	2.38	25.3	150.2	6.6	63	2.3	5.5	6.1	41	0.66	0.078
STD DS8	Standard	13.7	109.4	119.6	298	1.7	36.4	7.5	588	2.34	25.1	120.2	6.6	68	2.2	5.4	6.1	42	0.67	0.075
STD DS8	Standard	13.1	110.1	120.1	297	1.7	36.9	7.6	596	2.39	25.3	101.9	6.5	68	2.3	5.7	6.2	43	0.66	0.076
STD DS8	Standard	13.4	110.4	123.8	303	1.7	38.5	7.3	622	2.47	26.0	104.8	7.2	74	2.4	5.2	6.8	41	0.72	0.078
STD DS8	Standard	12.6	106.4	125.7	297	1.7	37.5	7.4	619	2.40	25.6	115.7	7.2	70	2.3	5.7	6.9	36	0.68	0.077
STD DS8	Standard	12.6	99.5	116.0	296	1.7	35.1	6.8	563	2.31	25.2	97.0	6.7	65	2.2	4.9	6.0	34	0.64	0.076
STD DS8	Standard	13.3	105.2	116.2	299	1.7	36.2	7.2	598	2.41	26.5	117.5	6.8	70	2.1	4.7	5.7	34	0.68	0.079



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Project: Strike

Report Date: July 26, 2011

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QUALITY CONTROL REPORT

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		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1210465	Silt	13	0.45	314	0.055	<1	1.05	0.012	0.13	0.4	0.05	4.9	0.1	<0.05	4	<0.5	<0.2
REP 1210465	QC	14	0.45	323	0.056	<1	1.07	0.012	0.13	0.4	0.05	5.0	0.1	<0.05	4	<0.5	<0.2
1209710	Soil	20	0.72	168	0.033	<1	1.93	0.009	0.11	0.9	0.01	2.4	0.1	<0.05	8	<0.5	<0.2
REP 1209710	QC	20	0.71	163	0.032	<1	1.87	0.010	0.11	0.8	<0.01	2.1	<0.1	<0.05	7	<0.5	<0.2
1209724	Soil	22	0.45	236	0.049	1	1.31	0.023	0.06	0.3	0.04	2.7	<0.1	<0.05	4	<0.5	<0.2
REP 1209724	QC	24	0.45	234	0.052	1	1.35	0.024	0.06	0.2	0.04	2.8	<0.1	<0.05	4	<0.5	<0.2
1209744	Soil	27	0.71	395	0.085	<1	2.32	0.019	0.20	1.4	0.02	4.3	0.2	<0.05	8	<0.5	<0.2
REP 1209744	QC	27	0.65	405	0.081	1	2.35	0.020	0.19	1.5	0.02	4.2	0.2	<0.05	8	<0.5	<0.2
Reference Materials																	
STD DS8	Standard	119	0.63	284	0.100	2	0.94	0.096	0.45	3.0	0.17	2.4	5.4	0.19	5	5.3	4.7
STD DS8	Standard	119	0.62	278	0.094	2	0.91	0.091	0.43	3.0	0.19	2.0	5.3	0.18	5	5.4	5.3
STD DS8	Standard	121	0.64	285	0.114	3	0.95	0.094	0.42	3.1	0.23	2.1	5.3	0.14	5	5.2	4.9
STD DS8	Standard	129	0.65	296	0.126	2	0.97	0.091	0.45	3.1	0.20	2.3	5.5	0.20	5	4.6	5.3
STD DS8	Standard	123	0.62	283	0.127	2	0.89	0.086	0.43	3.0	0.22	2.0	5.5	0.21	5	5.4	4.9
STD DS8	Standard	122	0.62	291	0.130	3	0.90	0.093	0.43	3.2	0.21	2.0	5.5	0.19	5	5.7	4.8
STD DS8	Standard	110	0.59	267	0.102	3	0.88	0.097	0.41	2.9	0.21	2.2	5.1	0.13	5	5.0	4.6
STD DS8	Standard	112	0.58	268	0.109	3	0.88	0.099	0.40	3.0	0.20	2.1	5.1	0.12	4	5.4	5.1
STD DS8	Standard	102	0.59	247	0.097	2	0.80	0.083	0.39	2.7	0.18	1.8	5.0	0.15	4	5.0	4.4
STD DS8	Standard	106	0.58	250	0.101	2	0.84	0.088	0.36	2.9	0.20	1.8	5.1	0.17	4	5.1	4.7
STD DS8	Standard	115	0.59	272	0.106	2	0.88	0.093	0.42	2.9	0.22	2.0	5.1	0.16	5	4.5	5.2
STD DS8	Standard	112	0.59	277	0.105	3	0.88	0.091	0.41	2.9	0.19	2.0	5.1	0.14	4	4.8	5.3
STD DS8	Standard	115	0.58	281	0.111	3	0.89	0.092	0.42	2.9	0.20	2.2	5.2	0.14	4	5.3	4.6
STD DS8	Standard	113	0.59	285	0.115	4	0.92	0.095	0.42	3.0	0.20	2.3	5.2	0.13	5	5.5	4.9
STD DS8	Standard	115	0.59	266	0.126	2	0.88	0.092	0.41	2.8	0.19	2.0	4.9	0.15	4	5.0	5.0
STD DS8	Standard	116	0.59	269	0.128	2	0.88	0.095	0.41	2.8	0.20	2.1	5.0	0.14	4	5.5	4.6
STD DS8	Standard	118	0.59	288	0.117	3	0.94	0.099	0.43	2.8	0.19	2.6	5.3	0.15	5	5.4	5.7
STD DS8	Standard	116	0.61	282	0.114	3	0.93	0.099	0.41	2.8	0.18	2.3	5.2	0.15	4	5.3	5.0
STD DS8	Standard	109	0.60	276	0.106	3	0.88	0.109	0.42	2.8	0.20	2.3	5.0	0.15	5	5.2	4.4
STD DS8	Standard	114	0.60	285	0.114	2	0.88	0.103	0.44	2.8	0.20	2.6	5.2	0.15	5	5.6	4.7



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Project: Strike

Report Date: July 26, 2011

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QUALITY CONTROL REPORT

WHI11000494.1

		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
STD DS8	Standard	11.7	103.3	128.7	299	1.7	38.0	7.0	593	2.16	24.8	100.2	6.2	67	2.4	5.8	6.6	40	0.67	0.076	13
STD DS8 Expected		13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08	14.6
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.02	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1



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Report Date: July 26, 2011

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QUALITY CONTROL REPORT

WHI11000494.1

		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD DS8	Standard	111	0.61	263	0.104	1	0.87	0.081	0.40	2.9	0.19	2.0	4.9	0.15	5	4.7	4.9
STD DS8 Expected		115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2



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Submitted By: Email Distribution List

Receiving Lab: Canada-Whitehorse

Received: July 13, 2011

Report Date: July 28, 2011

Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI11000575.1

CLIENT JOB INFORMATION

Project: Strike
Shipment ID: ST-4
P.O. Number
Number of Samples: 1

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	1	Crush, split and pulverize 250 g rock to 200 mesh			WHI
1DX2	1	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

SAMPLE DISPOSAL

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

ADDITIONAL COMMENTS

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

Invoice To: Goldstrike Resources (Petro One Energy Corp)
1300 - 111 West Georgia Street
Vancouver BC V6E 4M3
Canada

CC:



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



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Project: Strike
Report Date: July 28, 2011

Page: 2 of 2 **Part** 1

CERTIFICATE OF ANALYSIS

WHI11000575.1

	Method Analyte Unit MDL	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1210654	Rock	0.75	0.7	8.0	52.9	31	0.2	0.7	2.9	182	1.42	4.7	<0.5	13.2	8	0.1	2.2	1.0	5	0.04	0.007



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CERTIFICATE OF ANALYSIS

WHI11000575.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1210654	Rock	29	1	0.01	74	0.006	2	0.37	0.039	0.13	0.7	0.02	1.2	<0.1	<0.05	<1	<0.5	<0.2



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Project: Strike

Report Date: July 28, 2011

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QUALITY CONTROL REPORT

WHI11000575.1

	Method Analyte Unit MDL	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
Pulp Duplicates																					
1210654	Rock	0.75	0.7	8.0	52.9	31	0.2	0.7	2.9	182	1.42	4.7	<0.5	13.2	8	0.1	2.2	1.0	5	0.04	0.007
REP 1210654	QC		0.7	8.3	49.4	30	0.2	0.8	2.8	182	1.43	4.9	<0.5	12.8	8	<0.1	1.9	1.1	5	0.04	0.008
Reference Materials																					
STD DS8	Standard		11.6	97.8	111.6	282	1.6	34.6	6.7	542	2.19	24.0	104.3	5.7	55	2.5	5.0	5.4	35	0.59	0.070
STD DS8	Standard		12.2	102.8	107.8	285	1.7	36.7	7.1	549	2.27	25.6	104.9	5.6	56	2.0	4.9	5.6	37	0.61	0.073
STD DS8 Expected			13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank		0.2	2.4	2.9	45	<0.1	3.7	4.0	533	1.76	0.8	<0.5	4.8	66	<0.1	<0.1	0.1	32	0.62	0.068



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Project: Strike

Report Date: July 28, 2011

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QUALITY CONTROL REPORT

WHI11000575.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																		
1210654	Rock	29	1	0.01	74	0.006	2	0.37	0.039	0.13	0.7	0.02	1.2	<0.1	<0.05	<1	<0.5	<0.2
REP 1210654	QC	29	<1	0.01	73	0.005	3	0.35	0.039	0.13	0.7	0.02	1.2	0.2	<0.05	<1	<0.5	<0.2
Reference Materials																		
STD DS8	Standard	11	107	0.53	242	0.101	1	0.77	0.072	0.37	2.9	0.19	1.6	4.9	0.14	4	5.2	4.6
STD DS8	Standard	11	110	0.55	241	0.103	1	0.79	0.074	0.37	2.9	0.16	1.5	4.7	0.15	4	4.6	4.6
STD DS8 Expected		14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																		
G1	Prep Blank	8	7	0.51	219	0.116	<1	0.97	0.113	0.46	<0.1	<0.01	2.3	0.3	<0.05	5	<0.5	<0.2



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Submitted By: Lucy Zhang
Receiving Lab: Canada-Whitehorse
Received: July 21, 2011
Report Date: August 04, 2011
Page: 1 of 5

CERTIFICATE OF ANALYSIS

WHI11000683.1

CLIENT JOB INFORMATION

Project: Strike
Shipment ID: ST-3
P.O. Number
Number of Samples: 96

SAMPLE DISPOSAL

RTRN-PLP Return
RTRN-RJT Return

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

Invoice To: Goldstrike Resources (Petro One Energy Corp.)
1300 - 111 West Georgia Street
Vancouver BC V6E 4M3
Canada

CC: Daithi Mac Gerailt
Bill Chornobay
Randy Sedore

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	96	Dry at 60C			WHI
SS80	96	Dry at 60C sieve 100g to -80 mesh			WHI
RJSV	96	Saving all or part of Soil Reject			WHI
1DX2	96	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS



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



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Strike

Report Date:

August 04, 2011

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Part 1

CERTIFICATE OF ANALYSIS

WHI11000683.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1209750	Soil	0.7	22.5	11.2	45	0.1	19.8	9.7	277	2.91	11.8	1.3	5.6	20	0.3	0.5	0.3	60	0.18	0.029	6
1209751	Soil	0.8	11.5	8.5	41	0.1	14.4	7.4	161	2.72	8.7	1.9	3.7	9	0.2	0.4	0.2	63	0.10	0.022	7
1209752	Soil	1.1	16.0	12.5	51	<0.1	14.5	8.5	321	3.40	10.2	3.0	5.7	15	0.2	0.5	0.4	75	0.17	0.043	7
1209753	Soil	0.8	18.2	24.8	60	<0.1	10.4	10.8	524	3.09	7.8	<0.5	8.7	15	0.4	1.5	1.2	58	0.19	0.029	9
1209754	Soil	0.5	5.2	10.1	53	<0.1	5.5	7.7	484	2.57	2.1	2.0	21.2	14	0.1	0.2	<0.1	46	0.33	0.054	17
1209755	Soil	1.1	19.7	11.3	39	0.2	9.4	7.6	643	2.46	6.2	1.2	8.4	13	0.1	1.5	0.2	52	0.16	0.025	11
1209756	Soil	0.8	14.3	13.7	37	<0.1	5.8	6.8	606	2.30	7.3	<0.5	12.6	19	<0.1	0.5	<0.1	34	0.15	0.025	10
1209757	Soil	1.0	10.8	13.8	31	<0.1	8.8	4.5	149	1.98	7.1	0.7	8.9	10	<0.1	0.5	0.2	43	0.09	0.018	11
1209758	Soil	0.6	8.8	12.4	26	<0.1	8.6	4.6	136	1.78	5.5	0.9	11.4	8	<0.1	0.3	<0.1	27	0.07	0.011	10
1209759	Soil	1.3	10.7	10.9	37	<0.1	7.7	5.4	403	2.03	5.7	3.3	10.2	7	<0.1	0.7	0.2	37	0.06	0.022	10
1209760	Soil	0.6	13.5	7.7	34	<0.1	16.1	7.0	154	1.88	8.7	1.6	6.0	9	<0.1	0.4	0.2	38	0.11	0.024	7
1209761	Soil	0.9	16.5	11.0	46	0.1	19.6	9.2	253	2.81	10.9	1.1	12.5	11	0.1	0.5	0.2	57	0.11	0.033	10
1209762	Soil	0.8	18.7	9.6	48	0.1	19.1	8.8	326	2.61	10.0	2.2	9.5	14	<0.1	0.4	0.3	56	0.16	0.022	12
1209763	Soil	0.4	7.3	9.9	44	<0.1	5.4	8.2	634	2.59	3.6	0.9	41.7	19	<0.1	0.2	0.3	49	0.25	0.054	39
1209764	Soil	4.5	7.5	13.0	57	<0.1	5.5	9.7	497	3.43	3.2	<0.5	22.4	13	<0.1	0.3	0.1	62	0.15	0.011	15
1209765	Soil	0.6	7.9	14.7	58	<0.1	7.1	11.3	947	3.52	3.9	<0.5	33.7	17	<0.1	1.1	0.8	63	0.26	0.046	27
1209766	Soil	0.6	19.2	11.1	41	<0.1	19.4	8.5	208	2.21	10.5	<0.5	6.2	12	<0.1	0.7	0.2	47	0.14	0.013	8
1209767	Soil	0.9	17.5	13.7	43	<0.1	12.3	7.5	296	2.68	9.0	2.3	8.9	10	0.1	0.5	2.3	54	0.10	0.021	9
1209768	Soil	0.8	14.3	9.1	41	0.2	16.0	7.5	263	2.34	9.3	1.3	5.4	14	0.1	0.3	0.2	48	0.16	0.020	8
1209769	Soil	1.0	13.9	13.1	56	<0.1	10.5	10.9	635	3.50	5.6	<0.5	19.1	19	<0.1	0.6	0.4	64	0.24	0.022	15
1209770	Soil	0.6	19.0	12.4	53	<0.1	13.0	10.3	640	3.09	5.8	<0.5	15.0	18	<0.1	0.4	1.5	64	0.26	0.026	17
1209771	Soil	0.3	12.1	14.8	76	<0.1	8.4	14.3	1210	4.06	2.6	1.3	30.6	21	<0.1	0.4	0.7	73	0.45	0.098	32
1209772	Soil	0.8	23.2	12.3	43	0.1	13.2	8.4	325	2.50	7.2	1.3	6.5	13	<0.1	0.9	0.5	51	0.13	0.028	8
1209773	Soil	0.4	14.6	6.8	43	<0.1	8.3	10.0	648	2.30	5.0	<0.5	9.7	16	<0.1	0.2	0.3	55	0.22	0.031	19
1210603	Soil	1.1	22.9	41.0	82	0.2	18.2	9.8	418	3.03	9.8	0.7	3.9	11	0.5	0.6	0.6	60	0.13	0.033	10
1210801	Soil	0.8	19.8	9.5	49	<0.1	14.7	11.0	428	3.16	8.4	1.0	10.4	15	0.1	0.4	0.4	62	0.16	0.032	13
1210802	Soil	0.8	32.4	25.0	47	<0.1	6.5	12.5	1129	2.85	4.8	<0.5	6.3	12	0.3	1.2	2.2	49	0.19	0.052	11
1210803	Soil	1.2	16.6	8.6	45	<0.1	9.5	8.5	726	2.53	4.9	3.6	10.1	19	<0.1	0.4	0.2	50	0.25	0.047	20
1210804	Soil	1.3	13.2	10.4	41	<0.1	9.5	6.7	351	2.16	6.8	1.9	9.9	15	0.2	0.8	0.4	44	0.23	0.048	15
1210805	Soil	0.6	11.9	9.2	51	0.1	7.4	6.8	600	2.27	3.6	<0.5	13.3	18	0.2	0.7	0.3	39	0.26	0.041	22



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Project: Strike
Report Date: August 04, 2011

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1209750	Soil	24	0.46	174	0.064	2	2.23	0.009	0.11	0.3	0.03	3.1	0.1	<0.05	6	<0.5	<0.2
1209751	Soil	25	0.35	96	0.051	2	1.81	0.013	0.05	0.2	0.02	2.4	<0.1	<0.05	6	<0.5	<0.2
1209752	Soil	25	0.52	185	0.081	1	2.14	0.011	0.08	0.2	0.02	2.9	<0.1	<0.05	8	<0.5	<0.2
1209753	Soil	16	0.60	291	0.011	2	2.13	0.008	0.08	0.5	0.03	4.6	<0.1	<0.05	7	<0.5	<0.2
1209754	Soil	9	0.44	502	0.041	<1	1.65	0.014	0.19	0.3	0.02	5.1	0.3	<0.05	5	<0.5	<0.2
1209755	Soil	18	0.34	324	0.025	1	1.60	0.009	0.10	0.2	0.03	2.9	0.1	<0.05	6	<0.5	<0.2
1209756	Soil	9	0.15	297	0.007	2	1.07	0.013	0.09	0.3	0.16	2.0	0.2	<0.05	4	<0.5	<0.2
1209757	Soil	16	0.18	124	0.012	2	1.34	0.006	0.06	0.1	0.04	1.4	0.1	<0.05	5	<0.5	<0.2
1209758	Soil	12	0.19	256	0.013	2	1.42	0.008	0.06	0.2	0.02	2.1	0.1	<0.05	4	<0.5	<0.2
1209759	Soil	15	0.18	146	0.019	<1	1.31	0.008	0.08	0.2	0.03	1.6	0.1	<0.05	5	<0.5	<0.2
1209760	Soil	21	0.33	110	0.042	1	1.61	0.008	0.06	0.2	0.03	2.3	<0.1	<0.05	4	<0.5	<0.2
1209761	Soil	28	0.41	157	0.059	2	2.59	0.010	0.09	0.2	0.04	3.2	0.1	<0.05	6	<0.5	<0.2
1209762	Soil	29	0.55	214	0.073	1	2.05	0.010	0.12	0.2	0.04	3.8	0.1	<0.05	5	<0.5	<0.2
1209763	Soil	12	0.69	425	0.039	<1	1.84	0.012	0.17	0.3	0.03	7.2	0.2	<0.05	6	<0.5	<0.2
1209764	Soil	10	0.73	273	0.085	<1	2.05	0.009	0.24	0.4	0.01	6.2	0.4	<0.05	7	<0.5	<0.2
1209765	Soil	11	0.74	331	0.040	<1	1.98	0.011	0.17	0.5	0.02	7.1	0.2	<0.05	7	<0.5	<0.2
1209766	Soil	25	0.44	147	0.048	2	1.96	0.011	0.07	0.2	0.02	2.9	0.1	<0.05	5	<0.5	<0.2
1209767	Soil	19	0.41	143	0.023	<1	1.91	0.008	0.07	0.2	0.02	2.9	0.1	<0.05	7	<0.5	<0.2
1209768	Soil	24	0.42	177	0.038	<1	1.75	0.008	0.06	0.2	0.02	2.8	<0.1	<0.05	5	<0.5	<0.2
1209769	Soil	18	0.86	298	0.008	<1	2.84	0.011	0.10	0.4	0.02	7.7	0.1	<0.05	8	<0.5	<0.2
1209770	Soil	20	0.71	325	0.051	<1	2.11	0.011	0.14	0.4	0.02	5.7	0.2	<0.05	6	<0.5	<0.2
1209771	Soil	13	1.31	416	0.045	<1	2.62	0.012	0.15	0.4	0.02	9.5	0.2	<0.05	10	<0.5	<0.2
1209772	Soil	20	0.41	151	0.025	1	2.21	0.007	0.11	0.5	0.03	3.3	0.1	<0.05	6	<0.5	<0.2
1209773	Soil	15	0.64	295	0.107	<1	1.28	0.011	0.17	1.0	0.02	3.8	0.2	<0.05	5	<0.5	<0.2
1210603	Soil	29	0.41	123	0.044	<1	2.05	0.008	0.08	0.3	0.04	3.1	0.1	<0.05	6	<0.5	<0.2
1210801	Soil	25	0.64	244	0.065	1	2.39	0.009	0.16	0.3	0.02	4.5	0.2	<0.05	7	<0.5	<0.2
1210802	Soil	12	0.66	144	0.013	<1	1.62	0.011	0.08	0.6	0.02	3.0	<0.1	<0.05	7	<0.5	<0.2
1210803	Soil	17	0.38	384	0.023	<1	1.70	0.009	0.10	0.5	0.01	3.8	0.2	<0.05	6	<0.5	<0.2
1210804	Soil	16	0.35	294	0.040	<1	1.22	0.010	0.09	0.5	0.02	3.8	0.1	<0.05	4	<0.5	<0.2
1210805	Soil	13	0.41	533	0.038	<1	1.26	0.013	0.16	0.4	0.05	4.9	0.2	<0.05	4	<0.5	<0.2



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Project: Strike
Report Date: August 04, 2011

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1210806	Soil	0.8	9.3	8.2	37	<0.1	8.1	5.5	229	1.98	5.5	11.5	6.4	12	0.2	0.6	0.3	40	0.18	0.022	10
1210807	Soil	1.6	13.1	8.0	39	0.1	7.1	5.4	343	2.00	3.8	<0.5	9.7	16	<0.1	0.4	0.3	39	0.22	0.034	19
1210808	Soil	0.9	14.7	11.3	39	0.1	5.8	4.0	249	1.49	2.6	2.6	11.2	27	0.2	0.5	0.3	24	0.35	0.053	28
1210809	Soil	0.6	19.4	21.1	45	0.1	7.8	7.0	472	2.18	4.0	<0.5	15.7	17	0.4	0.4	2.6	40	0.21	0.035	18
1210810	Soil	1.4	13.4	8.5	34	<0.1	9.3	4.7	171	1.68	6.0	2.6	4.3	13	0.1	0.6	0.2	38	0.18	0.018	7
1210811	Soil	1.1	17.3	9.5	46	<0.1	14.0	7.0	250	2.42	8.0	8.1	6.9	12	0.2	0.3	0.2	52	0.13	0.015	9
1210812	Soil	1.0	24.0	7.0	38	0.1	11.6	5.6	191	2.08	6.9	1.8	2.7	15	0.1	0.4	0.2	49	0.14	0.021	6
1210814	Soil	0.4	15.1	9.6	42	<0.1	7.0	7.1	567	2.08	3.3	0.8	8.7	13	0.1	0.2	0.6	45	0.19	0.032	17
1210815	Soil	1.2	23.7	8.9	41	<0.1	13.6	6.5	249	2.90	8.7	2.0	4.5	17	0.1	0.4	0.3	57	0.17	0.032	7
1210816	Soil	1.0	18.5	7.7	45	0.1	14.3	7.4	281	3.03	8.2	2.7	6.9	15	0.2	0.3	0.2	60	0.18	0.023	11
1210817	Soil	1.5	22.9	9.8	49	<0.1	13.0	9.3	369	3.75	12.2	7.4	6.8	15	0.2	0.4	0.4	70	0.15	0.021	8
1210818	Soil	0.3	5.5	0.7	8	<0.1	1.1	1.8	99	0.59	0.6	<0.5	0.9	8	<0.1	<0.1	<0.1	19	0.12	0.035	2
1210819	Soil	2.6	24.7	10.3	45	0.1	11.3	8.9	343	3.30	7.7	1.6	7.3	12	0.2	0.3	0.6	59	0.16	0.036	10
1210820	Soil	0.4	15.6	2.5	15	0.3	2.4	2.3	71	0.87	1.4	1.0	2.0	11	<0.1	<0.1	0.3	26	0.15	0.050	11
1210821	Soil	1.8	34.8	9.0	50	<0.1	8.6	7.6	551	2.45	4.5	0.7	13.4	14	0.1	0.5	0.6	44	0.25	0.062	17
1210822	Soil	1.7	84.4	7.7	48	0.3	8.4	5.7	204	2.03	4.4	2.5	20.5	21	<0.1	0.5	0.3	39	0.33	0.059	54
1210823	Soil	1.5	20.4	7.4	47	<0.1	6.5	6.4	386	1.93	4.0	6.2	9.1	16	0.1	0.3	0.3	39	0.20	0.032	13
1210824	Soil	1.0	21.7	8.5	39	0.1	5.5	5.4	316	1.61	3.5	1.8	6.7	13	<0.1	0.3	1.7	36	0.21	0.044	11
1210825	Soil	0.8	26.1	10.6	40	0.1	6.6	5.1	281	1.60	3.8	2.6	5.8	22	0.1	0.2	0.4	37	0.31	0.047	14
1210826	Soil	1.0	21.1	5.6	33	0.1	9.4	4.8	207	1.45	6.8	1.0	5.7	16	0.1	0.2	0.3	31	0.32	0.073	15
1209644	Soil	0.6	18.2	13.6	54	<0.1	13.1	9.0	455	3.27	6.6	1.4	14.2	23	0.1	0.3	0.5	63	0.31	0.026	19
1209645	Soil	0.4	15.2	9.7	58	<0.1	8.2	9.6	634	3.06	3.8	1.3	13.6	22	0.2	0.5	0.2	60	0.48	0.058	19
1209646	Soil	0.6	15.1	9.1	65	0.1	8.7	8.9	316	3.88	3.6	2.9	14.7	28	0.1	0.4	0.2	75	0.63	0.075	30
1209647	Soil	0.6	15.8	9.2	50	<0.1	9.7	9.1	332	3.48	5.3	0.8	9.3	26	<0.1	0.3	0.6	69	0.41	0.030	10
1209648	Soil	0.4	18.8	13.0	57	<0.1	7.8	10.4	821	3.71	3.6	1.6	30.1	19	<0.1	0.5	0.3	55	0.30	0.040	22
1209649	Soil	0.3	6.5	11.7	39	<0.1	3.9	6.9	600	2.23	1.7	0.6	25.3	28	<0.1	0.2	0.1	38	0.32	0.024	38
1209650	Soil	0.5	15.9	7.0	64	<0.1	7.7	11.7	735	4.21	3.7	0.7	15.0	24	<0.1	0.2	0.5	80	0.34	0.037	18
1210701	Soil	0.6	21.7	6.9	62	<0.1	10.4	11.2	708	3.75	5.6	4.4	15.1	33	0.2	0.3	0.3	74	0.35	0.062	16
1210702	Soil	0.4	45.2	13.2	60	<0.1	7.0	10.9	1112	4.10	3.3	0.6	23.8	44	0.2	0.5	2.3	78	0.64	0.075	22
1210703	Soil	0.3	27.8	8.8	61	<0.1	9.3	10.3	548	3.47	4.3	1.2	13.3	64	0.1	0.3	2.4	69	0.55	0.070	20



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1210806	Soil	14	0.33	167	0.040	<1	1.02	0.010	0.10	0.4	0.02	2.3	0.1	<0.05	4	<0.5	<0.2
1210807	Soil	12	0.34	302	0.038	<1	1.13	0.011	0.11	2.6	0.03	3.3	0.2	<0.05	4	0.6	<0.2
1210808	Soil	10	0.21	342	0.008	<1	1.17	0.012	0.15	0.5	0.04	3.0	0.2	<0.05	3	0.8	<0.2
1210809	Soil	12	0.45	327	0.035	<1	1.56	0.015	0.24	0.4	0.02	3.1	0.2	<0.05	5	<0.5	<0.2
1210810	Soil	17	0.30	114	0.043	1	0.95	0.009	0.08	0.4	0.02	1.8	<0.1	<0.05	4	<0.5	<0.2
1210811	Soil	20	0.45	167	0.045	2	1.64	0.008	0.10	0.3	<0.01	2.8	0.1	<0.05	6	<0.5	<0.2
1210812	Soil	18	0.32	134	0.066	<1	1.20	0.013	0.05	0.2	0.02	1.7	<0.1	<0.05	5	<0.5	<0.2
1210814	Soil	11	0.53	248	0.084	<1	1.20	0.015	0.13	0.4	<0.01	2.8	0.1	<0.05	4	<0.5	<0.2
1210815	Soil	23	0.38	104	0.078	1	1.60	0.016	0.08	0.2	0.02	2.0	<0.1	<0.05	6	<0.5	<0.2
1210816	Soil	23	0.49	151	0.091	<1	1.69	0.011	0.09	0.3	0.02	2.8	0.1	<0.05	6	<0.5	<0.2
1210817	Soil	24	0.49	138	0.089	1	1.71	0.010	0.14	0.3	<0.01	3.1	0.2	<0.05	7	<0.5	<0.2
1210818	Soil	2	0.03	36	0.033	<1	0.23	0.030	0.03	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1210819	Soil	20	0.48	130	0.079	<1	1.74	0.009	0.12	1.2	0.02	3.2	0.1	<0.05	6	0.6	<0.2
1210820	Soil	4	0.06	72	0.030	<1	0.50	0.023	0.04	0.3	0.02	1.1	<0.1	<0.05	2	<0.5	<0.2
1210821	Soil	13	0.45	188	0.068	<1	1.11	0.012	0.14	1.5	<0.01	3.8	0.2	<0.05	4	<0.5	<0.2
1210822	Soil	16	0.45	314	0.046	2	1.40	0.011	0.18	2.0	0.12	9.2	0.2	<0.05	5	<0.5	<0.2
1210823	Soil	12	0.37	163	0.071	<1	0.84	0.015	0.13	1.6	0.02	2.7	0.2	<0.05	4	<0.5	<0.2
1210824	Soil	10	0.29	145	0.054	<1	0.73	0.018	0.09	1.2	0.02	2.2	0.1	<0.05	3	<0.5	<0.2
1210825	Soil	10	0.32	172	0.044	<1	1.04	0.019	0.08	1.1	0.02	2.1	<0.1	<0.05	4	<0.5	<0.2
1210826	Soil	14	0.33	119	0.045	<1	0.71	0.017	0.09	1.0	0.01	2.0	<0.1	<0.05	3	<0.5	<0.2
1209644	Soil	23	0.72	293	0.100	<1	2.09	0.013	0.13	0.2	0.01	5.4	0.2	<0.05	7	<0.5	<0.2
1209645	Soil	14	0.73	416	0.109	<1	1.62	0.017	0.29	0.3	0.02	6.1	0.3	<0.05	6	<0.5	<0.2
1209646	Soil	17	0.76	376	0.108	2	1.71	0.016	0.24	0.4	0.03	8.8	0.3	<0.05	7	<0.5	<0.2
1209647	Soil	19	0.84	269	0.069	<1	2.25	0.013	0.16	0.3	<0.01	5.0	0.2	<0.05	7	<0.5	<0.2
1209648	Soil	13	0.76	323	0.042	<1	1.98	0.011	0.22	0.5	<0.01	7.4	0.2	<0.05	7	<0.5	<0.2
1209649	Soil	8	0.70	466	0.014	<1	1.87	0.013	0.18	0.2	<0.01	5.6	0.2	<0.05	6	<0.5	<0.2
1209650	Soil	12	0.98	760	0.135	<1	2.52	0.016	0.44	0.6	<0.01	8.6	0.5	<0.05	8	<0.5	<0.2
1210701	Soil	18	0.95	457	0.100	<1	2.51	0.013	0.27	0.7	<0.01	6.2	0.4	<0.05	7	<0.5	<0.2
1210702	Soil	13	1.19	378	0.031	<1	2.68	0.014	0.21	1.0	<0.01	10.3	0.3	<0.05	8	<0.5	<0.2
1210703	Soil	17	0.91	343	0.096	<1	2.15	0.023	0.15	0.4	<0.01	5.6	0.2	<0.05	7	<0.5	<0.2



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	Method	Analyte	Unit	MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15			
					Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
					ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
					0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	0.1	2	0.01	0.001
1210704	Soil																							
1210705	Soil																							
1210706	Soil																							
1210707	Soil																							
1210708	Soil																							
1210709	Soil																							
1210710	Soil																							
1210711	Soil																							
1210712	Soil																							
1210713	Soil																							
1210714	Soil																							
1210715	Soil																							
1209946	Soil																							
1209947	Soil																							
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1210856	Soil																							
1210857	Soil																							
1210858	Soil																							
1210859	Soil																							
1210860	Soil																							
1210861	Soil																							
1210862	Soil																							
1210863	Soil																							



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1210704	Soil	28	0.93	280	0.194	<1	2.82	0.022	0.19	4.5	<0.01	3.6	0.2	<0.05	8	<0.5	<0.2
1210705	Soil	14	0.44	89	0.042	<1	0.80	0.026	0.04	0.7	0.03	2.9	<0.1	<0.05	3	<0.5	<0.2
1210706	Soil	28	1.03	298	0.130	<1	2.33	0.054	0.27	0.2	0.02	7.0	0.3	<0.05	7	<0.5	<0.2
1210707	Soil	23	0.75	105	0.125	<1	1.59	0.021	0.14	0.4	0.01	4.2	0.2	<0.05	5	<0.5	<0.2
1210708	Soil	37	1.07	154	0.163	2	1.94	0.023	0.24	0.3	0.03	5.8	0.2	<0.05	7	0.6	<0.2
1210709	Soil	44	1.57	201	0.270	<1	2.47	0.021	0.60	0.4	0.03	8.4	0.4	<0.05	9	0.7	<0.2
1210710	Soil	24	0.78	196	0.128	<1	1.42	0.024	0.28	0.3	0.02	5.7	0.2	<0.05	5	0.7	<0.2
1210711	Soil	27	0.96	191	0.164	<1	1.81	0.024	0.33	0.3	0.05	6.9	0.3	<0.05	7	0.6	<0.2
1210712	Soil	14	0.37	86	0.055	1	1.07	0.022	0.09	0.3	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1210713	Soil	9	0.76	155	0.111	1	1.37	0.019	0.21	1.3	0.01	4.1	0.2	<0.05	5	<0.5	<0.2
1210714	Soil	22	0.36	112	0.053	<1	1.48	0.012	0.09	0.4	<0.01	2.9	<0.1	<0.05	4	<0.5	<0.2
1210715	Soil	22	0.91	91	0.024	<1	2.42	0.025	0.10	0.3	0.01	5.1	0.1	<0.05	7	<0.5	<0.2
1209946	Soil	18	0.29	149	0.064	<1	1.41	0.021	0.08	0.8	<0.01	2.0	<0.1	<0.05	5	<0.5	<0.2
1209947	Soil	10	0.74	787	0.045	1	2.06	0.013	0.26	1.8	0.02	11.9	0.3	<0.05	7	<0.5	<0.2
1209948	Soil	16	0.89	831	0.133	1	2.02	0.014	0.37	0.5	<0.01	8.1	0.5	<0.05	7	<0.5	<0.2
1209949	Soil	18	0.65	514	0.105	1	1.72	0.012	0.31	0.5	0.01	6.2	0.3	<0.05	7	<0.5	<0.2
1209950	Soil	13	0.51	723	0.066	<1	2.00	0.014	0.42	0.9	<0.01	10.2	0.3	<0.05	7	0.6	<0.2
1210851	Soil	13	0.78	293	0.008	<1	2.08	0.010	0.17	0.6	0.01	6.8	0.1	<0.05	7	<0.5	<0.2
1210852	Soil	29	1.10	245	0.021	<1	2.15	0.012	0.25	0.2	0.01	16.3	0.3	<0.05	7	<0.5	<0.2
1210853	Soil	21	0.38	161	0.070	<1	1.23	0.013	0.09	0.3	<0.01	4.1	0.2	<0.05	4	<0.5	<0.2
1210854	Soil	16	1.00	125	0.024	<1	2.45	0.013	0.08	0.4	<0.01	4.1	<0.1	<0.05	8	<0.5	<0.2
1210855	Soil	18	0.63	170	0.091	<1	2.00	0.011	0.17	0.3	<0.01	5.4	0.2	<0.05	6	0.6	<0.2
1210856	Soil	17	1.32	417	0.245	<1	2.10	0.019	0.51	0.6	0.01	7.5	0.4	<0.05	8	<0.5	<0.2
1210857	Soil	23	0.55	230	0.073	1	1.92	0.012	0.17	0.3	<0.01	3.9	0.2	<0.05	5	<0.5	<0.2
1210858	Soil	11	1.10	145	0.091	<1	1.98	0.015	0.30	0.1	<0.01	6.1	0.2	<0.05	8	<0.5	<0.2
1210859	Soil	17	1.07	196	0.135	<1	2.31	0.025	0.34	0.2	<0.01	8.1	0.3	<0.05	7	<0.5	<0.2
1210860	Soil	16	1.01	285	0.150	<1	2.03	0.018	0.40	0.4	0.09	10.5	0.4	<0.05	7	<0.5	<0.2
1210861	Soil	20	0.46	98	0.064	<1	1.25	0.010	0.11	0.6	<0.01	2.9	<0.1	<0.05	4	<0.5	<0.2
1210862	Soil	16	0.57	187	0.072	2	1.35	0.023	0.16	0.2	0.07	5.1	0.1	<0.05	4	<0.5	<0.2
1210863	Soil	18	0.38	116	0.059	<1	0.92	0.009	0.13	0.6	<0.01	2.3	0.1	<0.05	3	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

WHI11000683.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1210864	Soil	0.6	13.7	7.9	53	<0.1	12.9	8.3	395	2.51	6.7	2.0	7.7	21	<0.1	0.5	0.6	59	0.49	0.048	17
1210865	Soil	0.6	16.4	8.7	59	<0.1	11.3	9.3	651	2.74	6.4	1.7	11.7	19	0.2	0.6	0.3	63	0.50	0.060	24
1210866	Soil	0.7	28.2	5.6	36	0.1	13.3	6.4	264	2.04	12.6	2.5	5.0	27	0.2	0.5	0.2	43	0.63	0.066	40
1210563	Silt	0.2	10.4	4.3	48	<0.1	4.4	5.2	213	1.51	1.4	0.8	6.3	16	0.1	0.2	0.2	36	0.40	0.084	17
1210564	Silt	0.3	8.3	4.6	54	<0.1	6.0	6.5	362	1.68	2.3	4.6	7.8	22	0.2	0.2	0.4	39	0.49	0.115	21
1210565	Silt	0.7	11.6	5.8	46	0.2	6.2	6.6	486	1.90	2.7	0.5	7.4	20	0.3	0.3	0.8	49	0.40	0.077	19



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CERTIFICATE OF ANALYSIS

WHI11000683.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1210864	Soil	22	0.59	191	0.084	2	1.24	0.013	0.19	0.4	<0.01	4.3	0.1	<0.05	4	<0.5	<0.2
1210865	Soil	17	0.76	257	0.095	<1	1.40	0.014	0.26	0.5	0.02	6.2	0.2	<0.05	5	<0.5	<0.2
1210866	Soil	18	0.35	200	0.044	1	0.95	0.013	0.13	0.4	0.03	3.4	<0.1	<0.05	3	<0.5	<0.2
1210563	Silt	7	0.31	217	0.057	<1	0.73	0.009	0.05	0.3	0.02	2.4	<0.1	<0.05	3	<0.5	<0.2
1210564	Silt	10	0.34	209	0.050	<1	0.83	0.010	0.07	0.9	0.02	2.6	<0.1	<0.05	3	<0.5	<0.2
1210565	Silt	10	0.34	205	0.057	2	0.86	0.010	0.08	2.4	0.02	2.7	0.1	<0.05	3	<0.5	<0.2



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QUALITY CONTROL REPORT

WHI11000683.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																					
1209759	Soil	1.3	10.7	10.9	37	<0.1	7.7	5.4	403	2.03	5.7	3.3	10.2	7	<0.1	0.7	0.2	37	0.06	0.022	10
REP 1209759	QC	1.1	11.1	11.2	37	<0.1	8.3	5.4	421	2.06	6.2	<0.5	10.5	7	<0.1	0.7	0.2	37	0.06	0.023	10
1210810	Soil	1.4	13.4	8.5	34	<0.1	9.3	4.7	171	1.68	6.0	2.6	4.3	13	0.1	0.6	0.2	38	0.18	0.018	7
REP 1210810	QC	1.3	13.4	8.4	35	<0.1	9.3	4.9	169	1.68	5.5	0.8	4.2	14	0.2	0.6	0.2	37	0.19	0.016	7
1210819	Soil	2.6	24.7	10.3	45	0.1	11.3	8.9	343	3.30	7.7	1.6	7.3	12	0.2	0.3	0.6	59	0.16	0.036	10
REP 1210819	QC	2.9	24.8	10.1	46	0.1	10.9	8.7	348	3.26	7.6	1.2	7.2	12	0.2	0.4	0.5	60	0.16	0.034	10
1209647	Soil	0.6	15.8	9.2	50	<0.1	9.7	9.1	332	3.48	5.3	0.8	9.3	26	<0.1	0.3	0.6	69	0.41	0.030	10
REP 1209647	QC	0.7	15.4	9.0	51	<0.1	10.2	9.1	324	3.42	5.6	0.9	9.3	26	0.1	0.3	0.5	70	0.40	0.028	10
1210858	Soil	0.3	10.8	6.9	80	<0.1	5.7	13.8	1132	3.73	1.9	2.4	21.6	18	<0.1	0.2	<0.1	66	0.57	0.084	40
REP 1210858	QC	0.4	10.2	6.6	76	<0.1	5.8	13.5	1122	3.56	1.8	2.0	21.1	18	<0.1	0.2	<0.1	65	0.55	0.084	38
Reference Materials																					
STD DS8	Standard	13.6	121.9	138.1	325	1.8	42.7	8.3	630	2.59	27.3	155.6	6.3	60	2.4	5.7	6.6	44	0.66	0.082	13
STD DS8	Standard	13.3	122.3	135.5	327	1.9	42.4	8.2	626	2.55	28.3	120.7	6.2	60	2.5	5.4	6.6	44	0.66	0.083	12
STD DS8	Standard	15.3	118.2	117.9	333	1.9	43.0	8.2	646	2.60	28.3	116.1	6.7	66	2.2	5.6	6.3	45	0.71	0.083	15
STD DS8	Standard	14.4	117.1	118.7	329	1.8	41.0	8.1	637	2.63	27.6	116.1	6.9	66	2.4	5.1	6.3	45	0.76	0.078	16
STD DS8	Standard	11.1	99.9	114.5	289	1.7	34.4	6.6	557	2.25	24.2	93.6	6.0	53	2.2	4.6	5.1	37	0.64	0.077	12
STD DS8	Standard	11.3	96.5	115.1	294	1.6	33.5	6.9	569	2.23	25.0	90.2	5.9	49	2.0	4.2	5.1	36	0.62	0.073	12
STD DS8	Standard	10.1	93.6	113.5	274	1.7	32.7	6.5	529	2.16	23.9	103.2	5.7	52	2.1	4.4	5.3	36	0.59	0.073	11
STD DS8	Standard	10.8	93.6	112.6	277	1.6	32.6	6.6	543	2.19	23.6	103.7	5.9	52	2.2	4.3	5.3	36	0.60	0.075	11
STD DS8 Expected		13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	5.7	6.67	41.1	0.7	0.08	14.6
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
1209759	Soil	15	0.18	146	0.019	<1	1.31	0.008	0.08	0.2	0.03	1.6	0.1	<0.05	5	<0.5	<0.2
REP 1209759	QC	14	0.18	150	0.017	<1	1.29	0.008	0.08	0.2	0.02	1.7	<0.1	<0.05	5	<0.5	<0.2
1210810	Soil	17	0.30	114	0.043	1	0.95	0.009	0.08	0.4	0.02	1.8	<0.1	<0.05	4	<0.5	<0.2
REP 1210810	QC	17	0.29	114	0.044	<1	0.94	0.009	0.08	0.4	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1210819	Soil	20	0.48	130	0.079	<1	1.74	0.009	0.12	1.2	0.02	3.2	0.1	<0.05	6	0.6	<0.2
REP 1210819	QC	20	0.47	127	0.079	<1	1.67	0.009	0.11	1.3	0.02	2.9	0.1	<0.05	7	<0.5	<0.2
1209647	Soil	19	0.84	269	0.069	<1	2.25	0.013	0.16	0.3	<0.01	5.0	0.2	<0.05	7	<0.5	<0.2
REP 1209647	QC	19	0.82	262	0.072	<1	2.26	0.013	0.16	0.2	0.01	5.1	0.2	<0.05	7	<0.5	<0.2
1210858	Soil	11	1.10	145	0.091	<1	1.98	0.015	0.30	0.1	<0.01	6.1	0.2	<0.05	8	<0.5	<0.2
REP 1210858	QC	11	1.10	138	0.089	<1	1.97	0.014	0.29	0.1	<0.01	5.9	0.2	<0.05	8	<0.5	<0.2
Reference Materials																	
STD DS8	Standard	122	0.62	283	0.108	2	0.89	0.084	0.43	3.1	0.21	2.0	5.4	0.15	5	5.5	5.1
STD DS8	Standard	124	0.63	276	0.107	4	0.90	0.084	0.43	3.0	0.23	2.0	5.5	0.18	4	5.8	5.1
STD DS8	Standard	128	0.65	285	0.128	3	0.93	0.094	0.42	3.0	0.18	2.3	5.5	0.13	5	5.6	5.3
STD DS8	Standard	126	0.62	286	0.128	3	0.97	0.090	0.43	2.9	0.18	2.4	5.5	0.15	5	4.7	4.6
STD DS8	Standard	103	0.59	254	0.099	2	0.86	0.078	0.39	2.8	0.20	1.9	5.0	0.17	4	5.1	4.5
STD DS8	Standard	105	0.56	238	0.099	2	0.79	0.072	0.39	2.9	0.17	1.9	5.0	0.13	4	4.9	5.4
STD DS8	Standard	100	0.52	243	0.084	2	0.81	0.088	0.37	2.6	0.20	2.0	4.9	0.13	4	5.5	4.6
STD DS8	Standard	101	0.52	254	0.085	2	0.81	0.085	0.38	2.8	0.18	1.9	5.0	0.13	4	5.1	4.2
STD DS8 Expected		115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

APPENDIX IV

Proposed Budget for Follow-up Program

Item #	Program Item	Proposed Cost
1	6 men x 8 days @ \$2,700 per day	\$21,600
2	Camp, food and accommodation @ 600 per day	\$4,800
3	Mapping @ \$700 per day	\$5,600
4	Assaying: 1000 soil samples @ \$30 per sample	\$30,000
5	Assaying: 200 rocks samples @ \$30 per rock	\$6,000
6	Helicopter x 24 hrs @ \$1,800per hr + fuel	\$43,200
7	Mechanical trenching @ \$600 per day (6 days)	\$3,600
8	Geophysics (Ground mag / VLF) @ \$850 per day with operator (6 x days)	\$5,100
9	Contingency @ 10%	11,990
	TOTAL BUDGET	\$131,890