

REPORT ON THE KLAZA PROPERTY:
2011 PROSPECTING AND SAMPLING PROGRAM.
WHITEHORSE MINING DISTRICT
YUKON, CANADA
(June 15th 2011 - 20 August 2012)

Property Coords: [NAD83; U8] 372701E 6895490N

NTS Sheets: 115I03 / 115I04

Quartz Claims:

Claim Name	Grant Number
KZ-1 to KZ-96	YD128801 to YD128896
KZ-101 to KZ-120	YD128901 to YD128920
KZ-124 to KZ-192	YD128924 to YD128992
KZ195 to KZ-199	YD4128995 to YD12999
KZ-200 to KZ-214	YD129000 to YD129234
KLZ-1 to KLZ 33	YD155641 to YD129217

Prepared on behalf of:

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20 August 2012.

SUMMARY

In late June 2011, a six person crew completed three days of prospecting and sampling on the Klaza Property to carry out a preliminary assessment for the presence of epithermal type vein-hosted gold mineralization. The Klaza property is comprised of 212 Quartz Mining claims and is located in the Whitehorse Mining District, Yukon Territory, Canada, approximately 60 kilometres west-northwest of Carmacks, the closest community. Access to the property is best gained utilizing helicopter; the closest road terminates approximately 14 kilometres southeast of the property.

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 Klaza 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 dominant structural trend is northwesterly and parallel to the regional faults marking the Dawson Range limits.

Exploration in the area where the Klaza property is situated dates back to 1899 when gold was discovered in the Mount Nansen area. Past production from the area has been from epithermal-style gold and placer gold. The last of the hard-rock mines shut down in the 1990's, but recent exploration along the Mount Nansen trend and in the Freegold Mountain areas has indicated the potential for future development. Porphyry style mineralization was briefly exploited in the Mount Nansen area. The largest porphyry deposit, the Casino Cu+Mo+Au deposit located in the Prospector Mountain region to the north of the Klaza property, is currently in the feasibility stage.

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 Acme Analytical Laboratories Limited's Whitehorse facility.

The geochemical results indicated widespread gold, arsenic and silver across the property,. Statistical analysis of the soil samples resulted in the identification of four Au-As-Ag anomalies. The strongest anomaly was in an area underlain by Mount Nansen volcanics. Two of the anomalies showed a northwest orientation, the dominant mineralizing direction in the Dawson Range.

Limited follow-up exploration of the Klaza property is recommended. The program would consist of more detailed geochemical sampling, prospecting and geologic mapping of the four anomalies. It is recommended that future geochemical sampling should not be carried out before early August to allow for a maximum period of ground thaw.

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1.0 INTRODUCTION

1.1 GENERAL

In late-June 2011, a three day, reconnaissance prospecting, mapping and sampling program was carried out on the Klaza-property located within the Dawson range approximately 60 kilometres west of the community of Carmacks. The property consists of 238 Quartz Claims located in the Whitehorse Mining District, Yukon Territory, Canada. A total of 299 samples (rock, soil and silt) were collected for gold analysis. The prospecting team consisted of geologists Daithi Mac Gearailt and Edward Dashwood, and samplers Andrew Blampin, Greg Gallaway, Brad Osmond and Sam Lewis. The program was supervised by Mac Gearailt.

The Klaza claims were staked by B2 Syndicate to cover the inferred source of multiple regional silt anomalies in streams. These include-the inferred source of 99th, 98th, and 95th percentile regional gold silt anomalies (>99.9, 30, and 17 ppb Au) in three tributaries of the Klaza River. 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 hard-rock production from the region 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 silver 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 were also lead and zinc credits from the 1968-1976 production from the Huestis deposit. The only current gold production is from the nearby placer operations to the immediate east and southeast in the Mt. Nansen area. The Casino Cu-Au-Mo deposit to the north of the Klaza property 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 mid-Cretaceous granitoid intrusions of the Whitehorse suite and related Mount Nansen volcanics, as well as later stage amphibolite intrusions.

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 Klaza Property is situated within the Whitehorse Mining District in the southwestern portion of the Yukon. The claim group is situated approximately 205 kilometres northwest of Whitehorse, the territorial capitol, and approximately 60 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).

There is no road access to the property. The Mount Nansen Road terminates approximately 14 kilometres southeast from the property. In recent years, access tracks have been established off the Mount Nansen road to allow access to the properties located further to the northwest. An all-weather gravel road servicing the Mount Freegold area is located approximately 15 kilometres east of the property. Access to the property is best gained by helicopter from either Carmacks or Whitehorse.

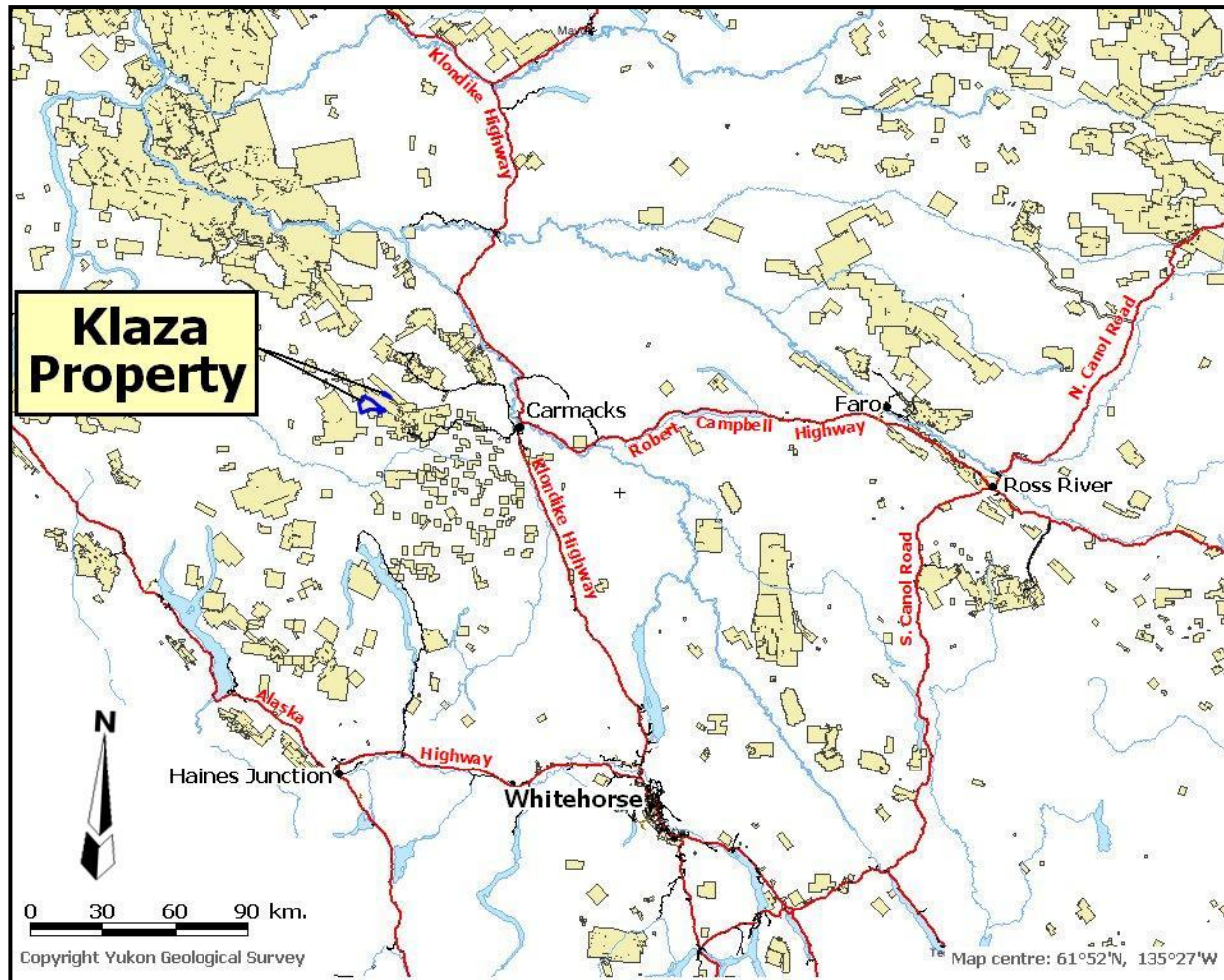


Figure 1: Klaza Property claim group location map

2.2 DESCRIPTION OF MINING CLAIMS

The Klaza property consists of 238 Quartz Mining Claims (approximately 4,540 hectares) located in the Whitehorse Mining District, Yukon Territory, Canada. The property is comprised of two blocks of claims, the western block of 222 claims for approximately 4230 hectares and the eastern block of 16 claims for approximately 310 hectares. At their nearest point, the two groups of claims are approximately 3.1 kilometres apart.

The claims were staked by the B2 Syndicate and are registered in the name of Terrence King. The claim data is shown below in Table 1 and the claim group is shown in Figure 2.

Table 1. Klaza Property claim group data.

[illegible]

Table 1. Klaza Property claim group data.

Claim	Grant Number	Reg.	Staking Date	Recording Date	Claim Expiry Date	Claim Status	NTS Map	Claim Holder	% Held
KLZ-8	YD155648	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-9	YD155649	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-10	YD155650	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-11	YD155651	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-12	YD155652	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-13	YD155653	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-14	YD155654	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-15	YD155655	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-16	YD155656	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-17	YD155657	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-18	YD155658	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-19	YD155659	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-20	YD155660	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-21	YD155661	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-22	YD155662	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-23	YD155663	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-24	YD155664	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-25	YD155665	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-26	YD155666	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-27	YD155667	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-28	YD155668	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-29	YD155669	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-30	YD155670	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-31	YD155671	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-32	YD155672	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I04	Terrence (Terry) King	100%
KLZ-33	YD129217	Quartz	16-Jun-2011	20-Jun-2011	02-Mar-2013	Active	115I03	Terrence (Terry) King	100%

3.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

The Klaza 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, most ridges are 1275 to 1350 metres above sea level (a.s.l.) with local relief of approximately 335 metres. The two highest points in the area are Tritop Peak (1853 metres) located to the north of the property and Mount Nansen (1705 metres) situated southeast of the property.

The drainage system in the area is well developed. In the immediate area of the property, the drainage is off a ridge extending to the southwest from Tritop Peak. All streams draining this ridge flow southward or westward into the Klaza River which, in turn, flows into the northward flowing Nisling River.

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



Figure 3: Klaza property physiography.

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.

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 15 kilometres to the southeast from the Klaza 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 type 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 Klaza property.

Past hard-rock production from the Klaza property region 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 silver 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 were also Pb and Zn credits from the 1968-1976 production from the Huestis deposit. At present, the only gold production in the area is from placer operations in the Mt. Nansen area with the closest of these being on the headwaters of the Klaza River approximately three kilometres east of the main block of Goldstrike Resources' KZ claims.

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 90 kilometres northwest of the Klaza 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 15 kilometres east-northeast from the eastern block of KZ claims 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).

Located approximately six kilometres to the southeast of the most easterly group of KZ claims and within 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 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.

The **YES Exploration Syndicate Inc.** (YES) is carrying out a regional gold exploration program focused on a feature they have identified from Landsat photos and labelled the Carmacks Caldera. According to the YES website, (www.yukonex.com) this feature is an approximate 60

km by 100 km volcanic-related, late Cretaceous, subsidence structure that contains the most concentrated number of 99th percentile (>100 ppb) stream sediment gold anomalies in the Yukon. The feature is characterized by predominantly northwesterly and cross-cutting northeasterly structural trends. Northwest-trending regional structures and related northeast and east-trending cross structures were identified by the Yukon Geological Survey (“YGS”) as the main structural trends hosting mineralization throughout the Dawson Range gold belt. The Mount Nansen area is situated on the north rim of this interpreted structure.

Two of the YES properties, the MAX and the CAR claim groups, are contiguous to the south border of Goldstrike’s main KZ claim group. The MAX claim group is situated over a large magnetic high, which is coincidental to the intersection of northwest- and northeast-trending fault structures. A gold bearing porphyry (up to 1,650 ppb) occurs in the south-central portion of the property and a soil anomaly with up to 65 ppb Au and up to 299 ppm Pb occurs towards the north end of the property. The claims also cover the “Lonely” showing, a small stock of weakly altered, brecciated and pyritized mid-Cretaceous feldspar porphyry that has weathered to a noticeable gossan near the centre of the claim group, and contains disseminated arsenopyrite and chalcopyrite. Regional GSC stream sediment sampling shows anomalous gold and molybdenum in creeks draining the eastern and northern parts of the property.

The CAR claim group is situated immediately east of a large northwesterly trending fault structure, and a prominent north-east-trending fault structures cuts across the southeastern part of the claim group. In addition, the property is situated over a magnetic high, near the intersection of the two fault structures. A 95th percentile (>17 ppb) stream sediment gold anomaly occurs in a creek draining the northern part of the property.

In proximity to the main group of Goldstrike’s KZ claims, **Wolverine Minerals Corp.** is exploring a number of claim groups (BBB, CCC, DDD) optioned from Stategic Metals Ltd. and all of which are registered to Archer Cathro and Associates (1981). Contiguous to the main group of KZ claims is the Wolverine’s BBB group of claims. This block of claims covers several anomalous gold-in-silt geochemical sample sites along two creeks flowing southwesterly from the west-facing slopes of Tritop Peak. Groups CCC and DDD are within approximately 4 and 1.5 kilometres, respectively, of the west boundary of the KZ claim group and 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**.

Within the area covered by the STR claims of Goldstrike Resource's contiguous Strike property, **Charta Mines Limited**, carried out a preliminary exploration program for porphyry type Cu-Mo mineralization in 1971/1972. Their claim group was centred over a gossan located at the point where Cindy Creek empties into Klaza River. 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 Klaza 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

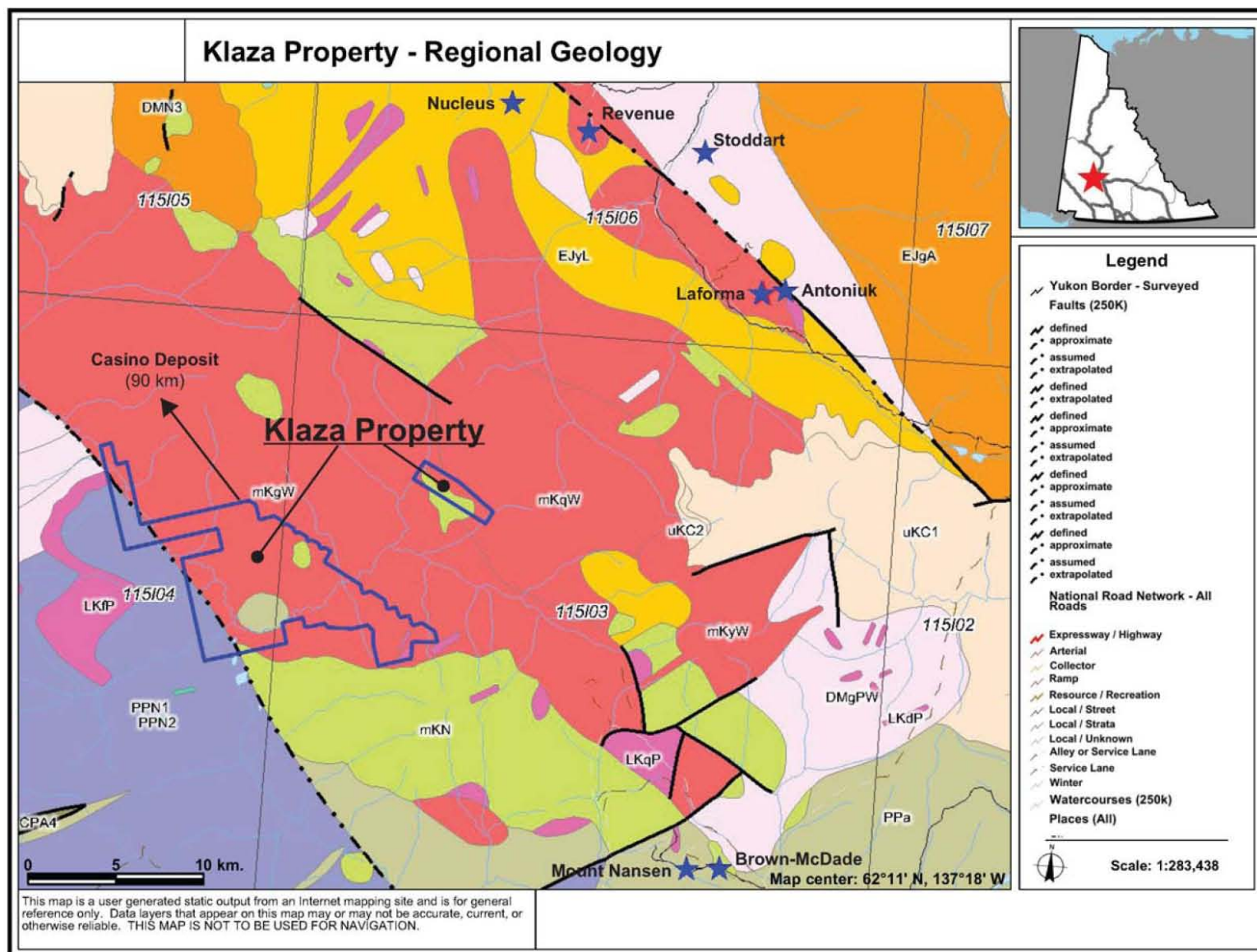


Figure 4: Regional geological setting of the Klaza property.

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 Klaza 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 saussuritization are 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 90 kilometres to the northwest from the Klaza 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 Klaza 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.

Regional metamorphism is lower greenschist facies. Contact metamorphism developed around the Cretaceous plutons. These contact aureoles can be up to several kilometres in diameter and resulted in the generation of calc-silicate, pelitic and siliceous hornfels.

5.2 LOCAL GEOLOGY

The Klaza property geology is relatively simple (Figure 2). The underlying lithology is dominated by mid-Cretaceous, porphyritic granodiorite and granite belonging to the Whitehorse Suite. The

southwest portion of the property 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 numerous mid to late-Cretaceous granitic stocks and dykes, and the mid-Cretaceous Dawson Range batholith. 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. The mineralization within this belt is, for the most part, associated with the Cretaceous magmatism.

In the southern portion of the Dawson Range epithermal systems are the dominant mineralizing methods. Porphyry-style Cu-Mo-Au mineralization occurs in both the Mount Nansen camp (Cyprus and Kelly zones), the Freegold Mountain area (Revenue deposit) and the Casino area to the north (approximately 1 billion tonne Cu-Au-Mo-Ag Casino 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 gold in disseminated pyrite + phyllic alteration of the porphyry.

The intrusive-related, shear/fracture-hosted epithermal vein deposits include the Brown-McDade, Heustis and Dickson deposits in the Mt 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 Laforma in the Freegold Mountain area, Au>Ag.

Skarns are ccur within the Dawson range associated with the mid-Cretaceous intrusions. Gold bearing magnetite skarn is found on the north side of Freegold Mountain where the mid-late Cretaceous stocks have intruded limey metasediments. Additionally, the Phoebe occurrence is found within the KZ claim area. According to the YGS (Minfile 115I 072), the showing occurs at the contact between the Casino granodiorite and the Mt Nansen volcanics, and consists of minor garnet-diopside skarn. No mineralization has been reported from this skarn.

The dominant regional northwest structural trend appears to have the strongest influence on the emplacement of the epithermal mineralization (Hart and Langdon, 1997). With the northwest trending faults, movement consists of both normal vertical and right lateral with the mineralization occurring after the vertical movement and before the lateral movement.

Past hard-rock production from the KZ property region 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 silver 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 were also Pb and Zn credits from the 1968-1976 production from the Huestis deposit. There is currently no production in the area.

The nearest placer claims are situated approximately four kilometres east of the main Klaza claim group and cover the headwaters of the Klaza River.

7.0 2011 PROSPECTING PROGRAM

A three day, helicopter supported, reconnaissance prospecting, mapping, and soil, silt and rock sampling program was carried out on Goldstrike's Klaza property from 26-28 June 2011. The objective of the program was to complete a preliminary assessment of the property's epithermal gold potential and to identify potential source of the inferred source 99th, 98th, and

95th percentile regional gold silt anomalies (>99.9, 30, and 17 ppb Au) in three tributaries of the Klaza River.

Traverses were carried out so that the inferred sources of the elevated regional silt samples were prospected and sampled. In addition, three east-west geochemical lines across an area underlain by Mt. Nansen volcanics were sampled at 50 metre intervals.

The crews were transported to the property daily by helicopter from Carmacks and Mount Nansen. The field crew consisted of six personnel under the supervision of geologists Daithi Mac Gearailt and Edward Dashwood. The other crew members consisted of samplers Andrew Blampin, Greg Gallaway, Brad Osmond and Sam Lewis.

7.1 SAMPLING PROCEDURES

In general, prospectors and geologists took soil, silts and rock samples whereas samplers focused primarily on the soil samples. Should sulphides be present, however, 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 orange 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 orange 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, 283 soil samples, 6 silt samples and 10 rock samples were collected. At times, frozen ground and stream beds inhibited sampling. The sample location map and prospecting tracks for the claim group are shown on the map in Appendix I. The sample descriptions and sample results are presented for the soil samples in Tables 3 and 4, respectively, for the silt samples in Tables 5 and 6, respectively, and for the rock samples in Tables 7 and 8, respectively, in Appendix II.

In addition to sampling, structural observations, and pictures were taken along the traverses. These field observations are documented in Table 9 (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 sent to ACME Laboratories in Whitehorse for sample preparation and then analyzed in the Acme Vancouver facility 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 Labs 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 DISCUSSION AND CONCLUSIONS

9.1 DISCUSSION

When taking soil samples, the C-horizon was targeted at all times. Thick overburden and permafrost, however, prevented this for a majority 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 penetrate the C-horizon. A 60 - 70 cm thick white-grey clay layer, possibly a loess-colluvium mixture, was encountered throughout the property and in particular, along the grid lines to north of property.

9.1.1 Soil Sample Statistical Analysis

Since the overburden thickness does not allow for the determination of underlying geology for each sample, the analytical results for all soil samples were treated as a single set of 283 samples. Histograms for the sample set were constructed for gold silver and arsenic (Figure 5). For gold, a 1 ppb bin size and a 10 ppb upper cut-off was used capturing 93% of the sample set (Table 2). The silver bin size was 0.09 ppm with a 0.59ppm upper cut-off which captured 98% of the sample set and the arsenic bin size was 10 ppm and the upper cut-off was 100 ppm which resulted in 92% of the sample set being captured (Table 2).

For both elements, a polynomial trendline was superimposed on the histogram from which a cut-off of approximately 6 ppb for gold and approximately 35 ppm for arsenic was deemed to define the upper limit of the base population. The 6 ppb Au cut-off captured 87% (247 samples) of the gold population, whereas the estimated 35 ppm As cut-off for arsenic captured 83% (234 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 containing greater than 6.36 ppb Au or 48.6 ppm As or 0.303 ppm Ag can be considered anomalous. Out of the 283 samples, 35 samples (12.4%) returned values greater

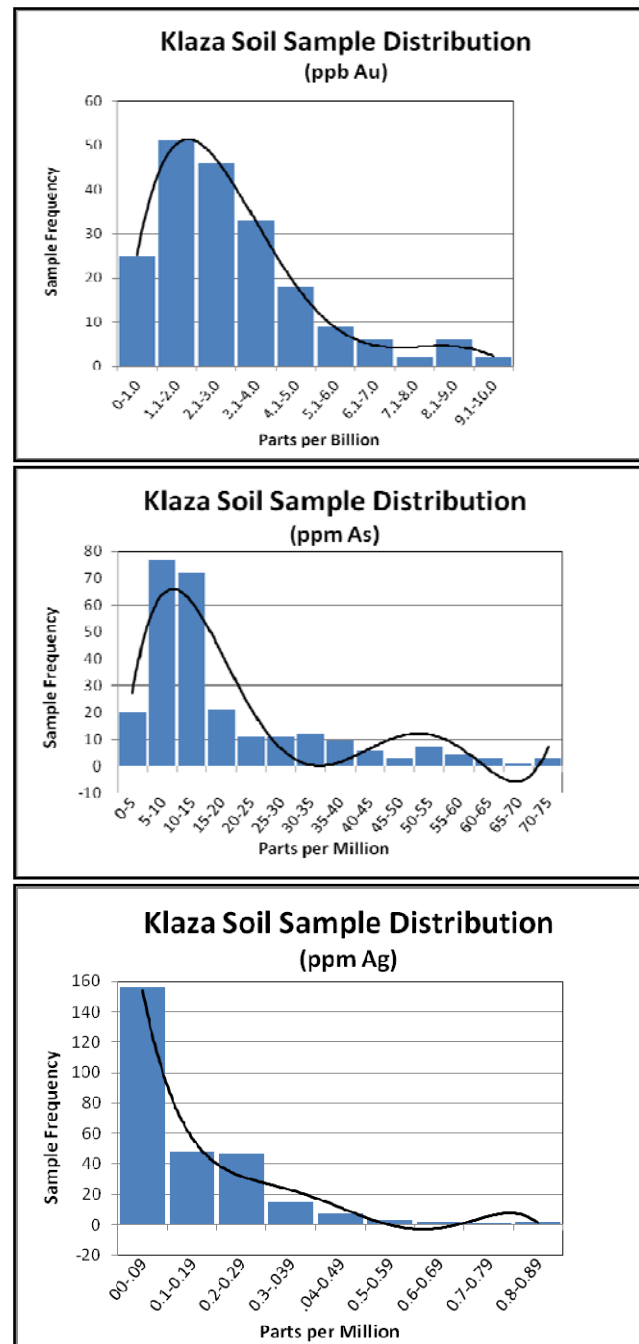


Figure 5: Histograms with trendlines for Au, As and Ag in soil samples from the Klaza property.

than 6.36 ppb Au, 40 samples (14.1%) had an As value greater than 48.6 ppm and 17 samples (6.0%) were anomalous for Ag. Eight of the anomalous gold samples had a value greater than 3 times background or 19.1 ppb Au whereas 12 samples had an As value greater than 3 times background or 145.9 ppm and two As samples had values greater than 3x background (0.91 ppm). The highest values for gold, arsenic and silver were 116.5 ppb, 479.9 ppm and 0.91 ppm, respectively.

Table 2: Results of the statistical analyses of the base populations for Au, As and Ag.

Statistical Metric	Au (ppb)	As (ppm)	Ag (ppm)
n:	263	261	276
% of Total Population:	93%	92%	98%
Mean (M):	2.28	17.9	0.112
Population Variance:	4.17	236.3	0.009
Standard Deviation (SD):	2.04	15.4	0.096
Anomalous (> M + 2 SD):	6.36	48.6	0.303

9.1.2 Geochemical Anomalies

The soil sample results identified four areas of interest (Anomalies A to D) all of which are located in the central portion of the claim group. All anomalies show at least one sample with anomalous coincidental values for Au and As and two of the anomalies (A and D) have at least one sample with anomalous coincidental Au, As and Ag.

The most significant soil geochemical results occur at the west end of the three geochemical sample lines across an area underlain by the Mt. Nansen felsic volcanics in the east-central part of the property (Anomaly A). The anomaly consists of samples displaying anomalous values for gold, arsenic and for both elements. These samples include sample 1209860 which was highly anomalous (3x anomalous) for Au and As. All of these samples form a northwesterly trending anomaly starting with sample 1209558 in the south and going for approximately 350 metres to sample 1210023. Overall the silver values are weak, with the exception of two samples.

Anomaly B is situated south of Anomaly A within claims KZ132 and KZ-153, and is underlain by the Whitehorse suite granitic batholith. The anomaly consists of a small cluster of samples showing anomalous values for silver and/or arsenic. There are only three anomalous gold samples within the anomaly, however, the overall gold values are elevated with sub-anomalous values between of 1-4 ppb Au being common. The arsenic values are for the most part, less than 90 ppm.

Anomaly C is found within claims KZ-81 to KZ-86 in the central portion of the claim group and is comprised of a northwesterly trending sample sequence (samples 1209818-1209829). There are a number of samples with anomalous values for gold, arsenic and in the case of sample 1209824, both gold and arsenic. The presence of anomalous silver is limited to the south end of the anomaly. Sample 1209827 returned 116.5 ppb Au and number of the samples that had non-anomalous gold returned up to 5.4 ppb Au. The central part of this anomaly displays strong As values with a number of the samples being greater than 3x the anomalous As value. The anomaly is underlain by the mid-Cretaceous, Whitehorse suite granitic batholith.

To the northwest of Anomaly C and within claims KZ-60 and KZ-87, a linear series of samples defines Anomaly D. A series of ten consecutive samples taken at 50 meter intervals along an east-west line display gold values ranging from 0.3 to 6.4 ppb and arsenic values ranging from 15 to 475 ppm. Overall, the sample sequence is arsenic rich and some of the non-anomalous samples had elevated gold values up to 5 ppb. The only sample in the sequence that was anomalous for gold, sample 1209981, was also anomalous for arsenic and silver. As with Anomaly C, the area is underlain by the mid-Cretaceous, Whitehorse suite granitic batholith.

One stream sediment sample taken from a small tributary draining into the Klaza River in the northeast corner of the claim, contained 27.4 ppb gold. This sample however, was located on the edge of the property and the source is likely upstream and off the claim block.

9.2 CONCLUSIONS

The area was not subjected to the last glaciation and thus the anomalous soils should be fairly representative of the underlying bedrock. The 60 - 70 cm thick white-grey clay layer noted during the sampling may be loess enrichment and may represent a dilutant within the soil profile. When included in a sample, the result may be a weakened geochemical response from the underlying bedrock.

Four Au+As±Ag soil anomalies were identified. Anomaly A which occurs over in the area underlain by the Mt Nansen volcanics, was the strongest of the four anomalies. Anomalies A and C display a northwest trend, the preferred orientation for the structures hosting epithermal Au deposits in the Dawson Range.

The two anomalies in the west central portion of the claim group may represent portions of a larger NW trend anomaly as there were no samples taken between the two areas.

10.0 RECOMMENDATIONS

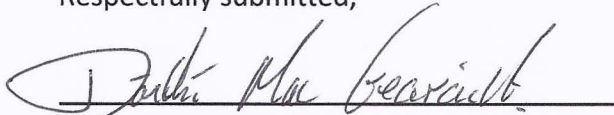
Limited follow-up exploration of the Klaza property is recommended. The program would consist of more detailed geochemical sampling, prospecting and geologic mapping of the four anomalies. It is recommended that future geochemical sampling should not be carried out before early August to allow for a maximum period of ground thaw.

The proposed budget for this work is \$108,460. The details of this budget are shown in Appendix IV.

Components of the proposed program include:

- Detailed geological mapping where possible.
- Detailed (50m X 50m) soil sampling in grids over geochemically anomalous areas.
- Systematic rock sampling and prospecting.

Respectfully submitted,



Daithi Mac Gearailt, B.Sc.

20 August 2012

11.0 REFERENCES

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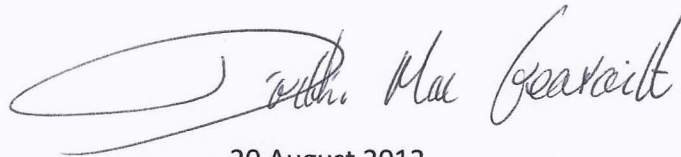
12.0 STATEMENT OF QUALIFICATIONS OF AUTHOR[S]

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 Emerald property located in the Mayo 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.

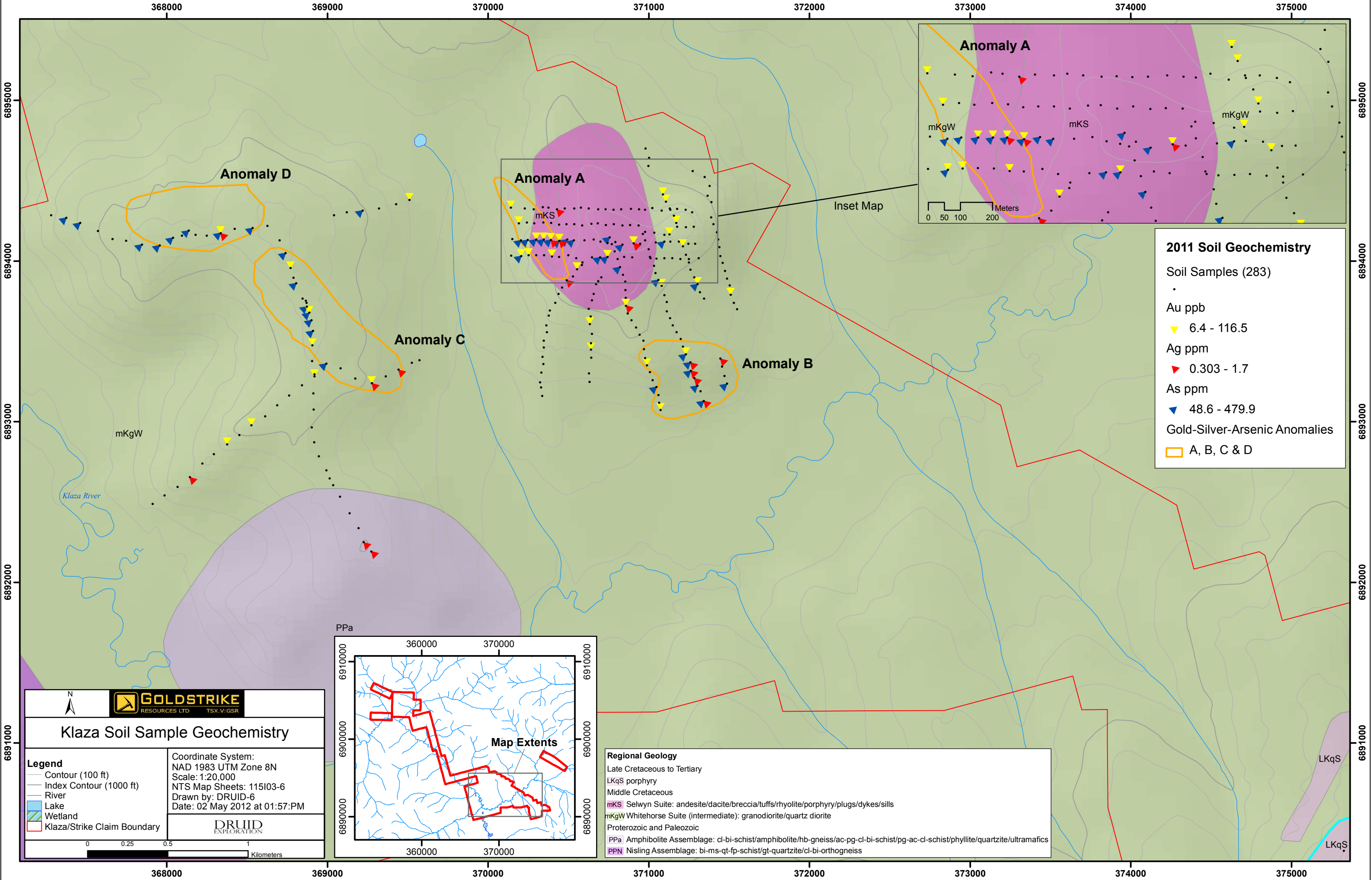
Daithi Mac Gearailt, B.Sc.

A handwritten signature in black ink, reading 'Daithi Mac Gearailt.', with a large, stylized loop at the beginning.

20 August 2012

APPENDIX I

Sample Location Map



APPENDIX II

Table 3:	Soil Sample Data
Table 4:	Soil Sample Results
Table 5:	Silt Sample Data
Table 6:	Silt Sample Results
Table 7:	Rock Sample Data
Table 8:	Rock Sample Results
Table 9:	Field Observations

Table 3: Klaza Property - Soil Sample Descriptions



Property:	Klaza
Project Geologist:	Daithi Mac Gearailt
GPS Datum & Zone:	NAD 83 Zone 8
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
				Easting	Northing	Elev.				Organics	Ang. Rock	Gravel	Sand	Silt	Clay				
1209501	KZ-1	26-Jun-11	BO	371274	6894560	1197	40-50	a/b	dark brown	100						loess	wet	evergreen	mid slope
1209502	KZ-2	26-Jun-11	BO	371348	6894523	1190	50-60	a/b	d	50			50			loess	wet	evergreen	mid slope
1209503	KZ-3	26-Jun-11	BO	371379	6894468	1194	50-60	b/c	d	50			50			loess	wet	evergreen	mid slope
1209504	KZ-4	26-Jun-11	BO	371366	6894408	1211	50-60	a/b	d	50			50			loess	wet	evergreen	mid slope
1209505	KZ-5	26-Jun-11	BO	371390	6894367		40-50	a/b	d	50			50			loess	wet	evergreen	mid slope
1209506	KZ-6	26-Jun-11	BO	no sample															
1209507	KZ-7	26-Jun-11	BO	371389	6894273	1234	50-60	b/c	light brown	50		50				weathered bedrock	moist	evergreen	mid slope
1209508	KZ-8	26-Jun-11	BO	371402	6894230	1228	no data	no data	no data	no data	no data	no data	no data	no data	no data	no data	no data	no data	no data
1209509	KZ-9	26-Jun-11	BO	371425	6894178	1218	50-60	b/c	light brown			100				weathered bedrock	moist	evergreen	mid slope
1209510	KZ-10	26-Jun-11	BO	371432	6894134	1209	50-60	b/c	light brown				50		50	weathered bedrock	moist	evergreen	mid slope
1209511	KZ-11	26-Jun-11	BO	371439	6894086	1193	30-40	b/c	light brown				100			weathered bedrock	moist	evergreen	mid slope
1209512	KZ-12	26-Jun-11	BO	371446	6894032	1181	60-70	b/c	light brown				100			weathered bedrock	dry	evergreen	mid slope
1209513	KZ-13	26-Jun-11	BO	371459	6893987	1167	60-70	b/c	light brown				100			weathered bedrock	moist	evergreen	bench
1209514	KZ-14	26-Jun-11	BO	371475	6893937	1157	70-80	b/c	light brown				100			weathered bedrock	moist	evergreen	mid slope
1209515	KZ-15	26-Jun-11	BO	371487	6893891	1150	40-50	b/c	dark brown				100			weathered bedrock	wet	evergreen	mid slope
1209516	KZ-16	26-Jun-11	BO	371504	6893847	1142	40-50	a/b	dark brown	100						loess	dry	evergreen	mid slope
1209517	KZ-17	26-Jun-11	BO	371511	6893789	1132	40-50	a/b	dark brown	100						loess	frozen	evergreen	mid slope
1209518	KZ-18	26-Jun-11	BO	371528	6893738	1123	40-50	c	light brown				100			weathered bedrock	moist	evergreen	mid slope
1209519	KZ-19	26-Jun-11	BO	371549	6893700	1142	40-50	b/c	light brown				100			weathered bedrock	partially frozen	evergreen	valley bottom
1209520	KZ-391	27-Jun-11	BO	369574	6893382	1128	50-60	b/c	light brown	50			50			loess	wet	evergreen	valley bottom
1209521	KZ-390	27-Jun-11	BO	369526	6893365	1140	50-60	b/c	dark brown				100			weathered bedrock	wet	evergreen	valley bottom
1209522	KZ-389	27-Jun-11	BO	369442	6893323	1156	40-50	b/c	light grey	50			50			weathered bedrock	wet	evergreen	mid slope
1209523	KZ-388	27-Jun-11	BO	369363	6893284	1176	60-70	c	light brown		50		50			weathered bedrock	moist	evergreen	mid slope
1209524	KZ-387	27-Jun-11	BO	369276	6893238	1201	50-60	b/c	light brown		100					weathered bedrock	dry	evergreen	mid slope
1209525	KZ-386	27-Jun-11	BO	369174	6893268	1226	60-70	b/c	light brown			100				weathered bedrock	moist	evergreen	ridge top
1209526	KZ-385	27-Jun-11	BO	369082	6893332	1233	50-60	c	light brown		100					weathered bedrock	moist	evergreen	ridge top
1209527	KZ-384	27-Jun-11	BO	368995	6893360	1242	70-80	c	light brown		50	50				weathered bedrock	dry	evergreen	ridge top
1209528	KZ-383	27-Jun-11	BO	368920	6893296	1241	60-70	c	light brown		50	50				weathered bedrock	wet	evergreen	ridge top
1209529	KZ-382	27-Jun-11	BO	368841	6893226	1237	60-70	c	light brown		100					weathered bedrock	moist	evergreen	ridge top
1209530	KZ-381	27-Jun-11	BO	368762	6893163	1233	50-60	c	light brown		100					weathered bedrock	moist	evergreen	ridge top
1209531	KZ-380	27-Jun-11	BO	368687	6893102	1228	50-60	b/c	light brown				100			weathered bedrock	wet	alpine	ridge top
1209532	KZ-379	27-Jun-11	BO	368612	6893033	1225	50-60	c	light brown				100			weathered bedrock	wet	alpine	ridge top
1209533	KZ-378	27-Jun-11	BO	368526	6892977	1230	60-70	b/c	light brown		50		50			weathered bedrock	moist	alpine	no data
1209534	KZ-377	27-Jun-11	BO	368453	6892916	1211	50-60	c	light brown		50	50				weathered bedrock	dry	evergreen	ridge top

Table 3: Klaza Property - Soil Sample Descriptions

1209535	KZ-376	27-Jun-11	BO	368376	6892859	1192	70-80	c	light brown			100				weathered bedrock	dry	evergreen	mid slope
1209536	KZ-375	27-Jun-11	BO	368293	6892797	1182	40-50	b/c	light brown		50	50				weathered bedrock	dry	buck bush	ridge top
1209537	KZ-374	27-Jun-11	BO	368221	6892739	1178	70-80	c	light brown		50	50				weathered bedrock	dry	evergreen	mid slope
1209538	KZ-373	27-Jun-11	BO	368144	6892655	1145	50-60	c	light brown		50	50				weathered bedrock	dry	evergreen	mid slope
1209539	KZ-372	27-Jun-11	BO	368067	6892594	1127	50-60	b/c	light brown			100				weathered bedrock	dry	evergreen	mid slope
1209540	KZ-371	27-Jun-11	BO	367987	6892540	1093	50-60	b/c	light brown		50	50				weathered bedrock	moist	evergreen	mid slope
1209541	KZ-370	27-Jun-11	BO	367912	6892486	1062	60-70	c	light brown			100				weathered bedrock	moist	evergreen	valley bottom
1209542	KZ-72	28-Jun-11	BO	371311	6894017	1223	50-60	b/c	light brown			100				weathered bedrock	dry	evergreen	mid slope
1209543	KZ-73	28-Jun-11	BO	371249	6894010	1235	60-70	c	light brown			100				weathered bedrock	dry	evergreen	mid slope
1209544	KZ-74	28-Jun-11	BO	371198	6894013	1245	50-60	b/c	light brown			100				weathered bedrock	dry	evergreen	mid slope
1209545	KZ-75	28-Jun-11	BO	371146	6894018	1251	70-80	c	light brown			100				weathered bedrock	dry	evergreen	mid slope
1209546	KZ-76	28-Jun-11	BO	371098	6894016	1256	40-50	b/c	light brown			50	50			weathered bedrock	wet	evergreen	mid slope
1209547	KZ-77	28-Jun-11	BO	371048	6894014	1259	50-60	c	dark brown		50	50				weathered bedrock	moist	evergreen	mid slope
1209548	KZ-78	28-Jun-11	BO	371012	6894018	1262	40-50	b/c	light brown			100				weathered bedrock	dry	evergreen	mid slope
1209549	KZ-79	28-Jun-11	BO	370897	6894021	1273	60-70	c	light brown			100				weathered bedrock	dry	evergreen	mid slope
1209550	KZ-80	28-Jun-11	BO	370847	6894027	1275	60-70	b/c	light brown			50	50			weathered bedrock	moist	evergreen	ridge
1209551	KZ-81	28-Jun-11	BO	370743	6894025	1276	60-70	b/c	light brown				100			weathered bedrock	wet	evergreen	ridge
1209552	KZ-82	28-Jun-11	BO	370698	6894024	1275	60-70	c	light brown			100				weathered bedrock	dry	alpine	ridge
1209553	KZ-83	28-Jun-11	BO	370646	6894021	1271	40-50	b/c	light brown			100				weathered bedrock	dry	alpine	ridge
1209554	KZ-84	28-Jun-11	BO	370587	6893992	1271	30-40	b/c	yellowish orange			100				weathered bedrock	dry	alpine	ridge
1209555	KZ-85	28-Jun-11	BO	370549	6894018	1260	50-60	b/c	dark brown			50	50			weathered bedrock	dry	alpine	ridge
1209556	KZ-86	28-Jun-11	BO	370500	6894035	1248	40-50	b/c	light brown			100				weathered bedrock	dry	alpine	ridge
1209557	KZ-87	28-Jun-11	BO	370442	6894027	1235	50-60	b/c	dark brown	50			50			weathered bedrock	moist	evergreen	bench
1209558	KZ-88	28-Jun-11	BO	370398	6894028	1229	60-70	c	dark brown			100				weathered bedrock	dry	evergreen	ridge
1209559	KZ-89	28-Jun-11	BO	370350	6894035	1218	50-60	c	light brown			100				weathered bedrock	dry	evergreen	mid slope
1209560	KZ-90	28-Jun-11	BO	370299	6894037	1204	50-60	b/c	light brown			100				weathered bedrock	moist	evergreen	mid slope
1209561	KZ-91	28-Jun-11	BO	370252	6894036	1192	50-60	b/c	light brown				100			weathered bedrock	moist	evergreen	mid slope
1209562	KZ-92	28-Jun-11	BO	370207	6894031	1181	>80	b/c	light brown			100				weathered bedrock	moist	evergreen	mid slope
1209563	KZ-93	28-Jun-11	BO	370144	6894034	1166	50-60	b/c	dark brown	50			50			weathered bedrock	moist	evergreen	mid slope
1209564	KZ-110	28-Jun-11	BO	370584	6893975	1258	30-40		light brown			100				weathered bedrock	dry	alpine	ridge
1209565	KZ-111	28-Jun-11	BO	370553	6893948	1254	70-80	b/c	light brown			100				weathered bedrock	dry	evergreen	bench
1209566	KZ-112	28-Jun-11	BO	370528	6893905	1248	40-50	c	light brown			100				weathered bedrock	dry	evergreen	ridge
1209567	KZ-113	28-Jun-11	BO	370490	6893880	1248	30-40	b/c	light brown			100				weathered bedrock	dry	alpine	ridge
1209568	KZ-114	28-Jun-11	BO	370460	6893836	1240	50-60	c	red/orange			100				weathered bedrock	dry	alpine	ridge
1209569	KZ-115	28-Jun-11	BO	370439	6893794	1227	40-50	b/c	light brown			100				weathered bedrock	dry	evergreen	mid slope
1209570	KZ-116	28-Jun-11	BO	370417	6893741	1208	30-40	c	red/orange			100				weathered bedrock	dry	evergreen	mid slope
1209571	KZ-117	28-Jun-11	BO	370385	6893691	1194	50-60	c	red/orange			100				weathered bedrock	dry	evergreen	mid slope
1209572	KZ-118	28-Jun-11	BO	370377	6893661	1187	60-70	c	light brown			100				weathered bedrock	dry	evergreen	mid slope
1209651	KZ-115	26-Jun-11	GG	370756	6894147	1279	50-60	c	yellowish orange		20		40	20	20	weathered bedrock	wet	alpine	ridge top
1209652	KZ-116	26-Jun-11	GG	370770	6894105	1280	60-70	c	yellowish orange		20		30	20	30	weathered bedrock	wet	alpine	ridge top
1209653	KZ-117	26-Jun-11	GG	370787	6894061	1277	50-60	c	yellowish orange		30		20	10	40	weathered bedrock	wet	buck bush	mid slope

Table 3: Klaza Property - Soil Sample Descriptions

1209654	KZ-118	26-Jun-11	GG	370806	6894012	1273	>80	c	yellowish orange		30		30		40	weathered bedrock	wet	buck bush	mid slope
1209655	KZ-119	26-Jun-11	GG	370821	6893963	1267	50-60	c	yellowish orange		10		50	20	20	weathered bedrock	moist	buck bush	mid slope
1209656	KZ-120	26-Jun-11	GG	370839	6893915	1261	60-70	c	light brown		20		20	10	50	weathered bedrock	moist	buck bush	mid slope
1209657	KZ-121	26-Jun-11	GG	370853	6893873	1256	70-80	c	light brown				30	30	40	weathered bedrock	wet	buck bush	mid slope
1209658	KZ-122	26-Jun-11	GG	370856	6893818	1250	50-60	c	no data				30	30	40	weathered bedrock	moist	evergreen	mid slope
1209659	KZ-123	26-Jun-11	GG	370856	6893770	1246	50-60	c	no data			20	30	30	20	weathered bedrock	moist	evergreen	mid slope
1209660	KZ-124	26-Jun-11	GG	370858	6893721	1240	50-60	c	yellowish orange				50	30	20	weathered bedrock	saturated	evergreen	mid slope
1209661	KZ-125	26-Jun-11	GG	370868	6893673	1235	50-60	c	yellowish orange		10		30	40	20	weathered bedrock	moist	evergreen	mid slope
1209662	KZ-126	26-Jun-11	GG	370893	6893632	1230	50-60	c	yellowish orange		10		30	40	20	weathered bedrock	moist	evergreen	mid slope
1209663	KZ-127	26-Jun-11	GG	370921	6893586	1226	40-50	c	yellowish orange		30		50	20		weathered bedrock	moist	evergreen	mid slope
1209664	KZ-128	26-Jun-11	GG	370943	6893543	1218	30-40	c	yellowish orange		20		50	30		weathered bedrock	dry	evergreen	mid slope
1209665	KZ-129	26-Jun-11	GG	370967	6893503	1211	>80	c	light brown				80	20		weathered bedrock	dry	evergreen	mid slope
1209666	KZ-130	26-Jun-11	GG	370969	6893451	1203	60-70	c	light brown		20		40	40		weathered bedrock	dry	evergreen	mid slope
1209667	KZ-131	26-Jun-11	GG	370976	6893396	1189	60-70	c	light brown				50	50		weathered bedrock	dry	evergreen	mid slope
1209668	KZ-132	26-Jun-11	GG	370988	6893352	1177	50-60	c	light brown		20		60	20		weathered bedrock	dry	evergreen	mid slope
1209669	KZ-133	26-Jun-11	GG	371007	6893308	1167	30-40	c	light brown		20		40	40		weathered bedrock	dry	evergreen	mid slope
1209670	KZ-134	26-Jun-11	GG	371024	6893258	1149	60-70	c	light brown				70	30		weathered bedrock	dry	evergreen	mid slope
1209671	KZ-135	26-Jun-11	GG	371047	6893216	1133	50-60	c	yellowish orange		20		20		60	weathered bedrock	dry	evergreen	mid slope
1209672	KZ-136	26-Jun-11	GG	371061	6893166	1118	>80	c	light brown		20		50		30	weathered bedrock	moist	evergreen	mid slope
1209673	KZ-137	26-Jun-11	GG	371065	6893119	1101	>80	c	light brown		20		40	40		weathered bedrock	dry	evergreen	mid slope
1209674	KZ-138	26-Jun-11	GG	371073	6893073	1088	60-70	c	light brown		20		20	40	20	weathered bedrock	moist	evergreen	mid slope
1209801	KZ-23	26-Jun-11	SL	370980	6894700	1215	50-60	b/c	light brown					80	20	weathered bedrock	saturated	alpine	mid slope
1209802	KZ-24	26-Jun-11	SL	371002	6894643	1218	30-40	c	light brown				30	70		weathered bedrock	moist	alpine	mid slope
1209803	KZ-25	26-Jun-11	SL	370997	6894592	1224	20-30	b/c	light brown				30	70		weathered bedrock	wet	alpine	mid slope
1209804	KZ-29	26-Jun-11	SL	371090	6894414	1251	50-60	b/c	light brown					50	50	weathered bedrock	moist	alpine	mid slope
1209805	KZ-30	26-Jun-11	SL	371108	6894370	1261	20-30	b/c	light brown				20	80		weathered bedrock	moist	alpine	mid slope
1209806	KZ-31	26-Jun-11	SL	371131	6894326	1267	30-40	b/c	dark brown					80	20	weathered bedrock	partially frozen	alpine	mid slope
1209807	KZ-32	26-Jun-11	SL	371156	6894281	1283	30-40	b/c	yellowish orange					80	20	weathered bedrock	dry	alpine	ridge top
1209808	KZ-33	26-Jun-11	SL	371172	6894238	1290	40-50	c	light brown					40	60	weathered bedrock	moist	alpine	ridge top
1209809	KZ-36	26-Jun-11	SL	371213	6894092	1267	40-50	b/c	light brown				20	80		weathered bedrock	moist	alpine	mid slope
1209810	KZ-37	26-Jun-11	SL	371232	6894039	1243	50-60	c	light brown					40	60	weathered bedrock	moist	deciduous	mid slope
1209811	KZ-38	26-Jun-11	SL	371249	6893992	1218	70-80	c	light brown					60	40	weathered bedrock	moist	evergreen	bench
1209812	KZ-39	26-Jun-11	SL	371260	6893944	1207	50-60	c	light brown					70	30	weathered bedrock	moist	evergreen	mid slope
1209813	KZ-40	26-Jun-11	SL	371283	6893897	1191	50-60	c	light brown					70	30	weathered bedrock	moist	evergreen	mid slope
1209814	KZ-41	26-Jun-11	SL	371304	6893855	1181	>80	c	light brown					50	50	weathered bedrock	moist	evergreen	mid slope
1209815	KZ-42	26-Jun-11	SL	371320	6893807	1171	30-40	b/c	light brown	5				65	30	weathered bedrock	moist	evergreen	mid slope

Table 3: Klaza Property - Soil Sample Descriptions

1209816	KZ-43	26-Jun-11	SL	371344	6893765	1161	30-40	b/c	dark brown					60	40	weathered bedrock	moist	evergreen	mid slope
1209817	KZ-300	27-Jun-11	SL	368703	6894129	1276	40-50	b/c	light brown					70	30	weathered bedrock	wet	buck bush	ridge top
1209818	KZ-301	27-Jun-11	SL	368739	6894050	1276	60-70	c	light brown				30	70		weathered bedrock	moist	b	ridge
1209819	KZ-302	27-Jun-11	SL	368770	6893955	1269	50-60	c	light brown		5			95		weathered bedrock	dry	b	ridge
1209820	KZ-303	27-Jun-11	SL	368806	6893860	1262	60-70	c	yellowish orange		5			65	30	weathered bedrock	moist	b	ridge
1209821	KZ-303/304	27-Jun-11	SL	368789	6893896	1268	40-50	b/c	light brown					80	20	weathered bedrock	dry	alpine	ridge
1209822	KZ-304	27-Jun-11	SL	368844	6893766	1259	70-80	c	light brown					40	60	weathered bedrock	moist	b	ridge
1209823		27-Jun-11	SL	368872	6893716	1266	20-30	b/c	yellowish orange		20		20	60		weathered bedrock	dry	alpine	ridge
1209824	KZ-305	27-Jun-11	SL	368888	6893677	1260	50-60	c	yellowish orange		5		25	70		weathered bedrock	dry	b	ridge
1209825		27-Jun-11	SL	368902	6893632	1259	>80	c	light brown					50	50	weathered bedrock	wet	b	ridge
1209826	KZ-306	27-Jun-11	SL	368912	6893565	1255	>80	c	light brown					50	50	weathered bedrock	moist	b	ridge
1209827	KZ-307	27-Jun-11	SL	368906	6893474	1254	60-70	c	light brown				30	70		weathered bedrock	saturated	b	ridge
1209828	KZ-308	27-Jun-11	SL	368903	6893378	1251	50-60	c	light brown		5			65	30	weathered bedrock	moist	b	ridge
1209829	KZ-309	27-Jun-11	SL	368919	6893281	1241	60-70	c	light brown				20	80		weathered bedrock	moist	b	ridge
1209830	KZ-310	27-Jun-11	SL	368913	6893174	1230	70-80	c	light brown			5	25	70		weathered bedrock	moist	b	ridge
1209831	KZ-311	27-Jun-11	SL	368914	6893077	1221	70-80	c	light brown		5		25	70		weathered bedrock	moist	b	mid slope
1209832	KZ-312	27-Jun-11	SL	368902	6892962	1218	50-60	b/c	light brown		5			35	60	weathered bedrock	moist	b	mid slope
1209833	KZ-313	27-Jun-11	SL	368918	6892872	1208	>80	c	light brown		5		35	60		weathered bedrock	moist	b	mid slope
1209834	KZ-314	27-Jun-11	SL	368946	6892784	1202	30-40	b/c	light brown				40	60		weathered bedrock	wet	b	ridge
1209835	KZ-315	27-Jun-11	SL	368994	6892696	1197	40-50	c	yellowish orange		10	10	10	70		weathered bedrock	moist	b	ridge
1209836	KZ-316	27-Jun-11	SL	369014	6892648	1198	40-50	c	light brown		10	5	10	75		weathered bedrock	moist	b	ridge
1209837	KZ-316	27-Jun-11	SL	369036	6892606	1197	>80	c	light brown				20	80		weathered bedrock	wet	b	ridge
1209838	KZ-317	27-Jun-11	SL	369079	6892533	1196	50-60	c	light brown				30	70		weathered bedrock	saturated	b	ridge
1209839	KZ-318	27-Jun-11	SL	369138	6892429	1198	30-40	c	light brown				20	80		weathered bedrock	moist	evergreen	ridge
1209840	KZ-319	27-Jun-11	SL	369194	6892337	1203	50-60	c	yellowish orange		5			80	15	weathered bedrock	moist	b	ridge
1209841	KZ-320	27-Jun-11	SL	369226	6892250	1206	40-50	c	light brown		10			90		weathered bedrock	moist	evergreen	ridge
1209842	KZ-321	27-Jun-11	SL	369273	6892192	1203	20-30	c	light brown					60	40	weathered bedrock	moist	evergreen	ridge
1209843	KZ-49	28-Jun-11	SL	371288	6894107	1262	30	c	light brown		5			75	20	weathered bedrock	moist	alpine	mid slope
1209844	KZ-50	28-Jun-11	SL	371246	6894106	1278	40-50	c	yellowish orange			15		85		weathered bedrock	dry	alpine	ridge
1209845	KZ-51	28-Jun-11	SL	371186	6894119	1293	40-50	c	yellowish orange			20		80		weathered bedrock	moist	alpine	ridge
1209846	KZ-52	28-Jun-11	SL	371134	6894122	1287	40-50	c	light brown				20	80		weathered bedrock	moist	alpine	mid slope
1209847	KZ-53	28-Jun-11	SL	371097	6894121	1279	50-60	c	yellowish orange		10			90		weathered bedrock	moist	alpine	mid slope
1209848	KZ-54	28-Jun-11	SL	371044	6894114	1278	40-50	c	light brown		10	20		70		weathered bedrock	moist	buck brush	mid slope
1209849	KZ-55	28-Jun-11	SL	370947	6894108	1297	40-50	c	light brown					50	50	weathered bedrock	dry	alpine	ridge
1209850	KZ-56	28-Jun-11	SL	370905	6894112	1294	30-40	c	light brown			30	20	50		weathered bedrock	dry	alpine	ridge
1209851	KZ-57	28-Jun-11	SL	370837	6894101	1290	40-50	c	light brown				40	60		weathered bedrock	dry	alpine	ridge
1209852	KZ-58	28-Jun-11	SL	370792	6894119	1286	60-70	c	light brown					80	20	weathered bedrock	moist	buck brush	ridge

Table 3: Klaza Property - Soil Sample Descriptions

1209853	KZ-59	28-Jun-11	SL	370743	6894113	1282	30-40	b/c	light brown					40	60	weathered bedrock	moist	buck brush	ridge
1209854	KZ-60	28-Jun-11	SL	370700	6894120	1278	40-50	c	light brown		5		15	80		weathered bedrock	moist	buck brush	ridge
1209855	KZ-61	28-Jun-11	SL	370656	6894134	1274	40-50	c	light brown				10	90		weathered bedrock	saturated	buck brush	ridge
1209856	KZ-62	28-Jun-11	SL	370599	6894127	1269	40-50	c	light brown				20	80		weathered bedrock	saturated	buck brush	ridge
1209857	KZ-63	28-Jun-11	SL	370534	6894128	1257	40-50	c	light brown				30	70		weathered bedrock	moist	buck brush	mid slope
1209858	KZ-64	28-Jun-11	SL	370493	6894134	1249	70-80	c	yellowish orange				20	80		weathered bedrock	dry	buck brush	mid slope
1209859	KZ-65	28-Jun-11	SL	370443	6894127	1237	50-60	c	light brown		30		20	50		weathered bedrock	moist	buck brush	mid slope
1209860	KZ-66	28-Jun-11	SL	370391	6894132	1227	50-60	b/c	light brown		10		20	70		weathered bedrock	wet	buck brush	mid slope
1209861	KZ-67	28-Jun-11	SL	370346	6894133	1219	60-70	c	light brown				20	80		weathered bedrock	moist	buck brush	mid slope
1209862	KZ-68	28-Jun-11	SL	370300	6894133	1206	60-70	c	light brown		5		25	70		weathered bedrock	partially frozen	buck brush	mid slope
1209863	KZ-69	28-Jun-11	SL	370247	6894132	1192	50-60	b/c	dark brown		10			90		weathered bedrock	saturated	buck brush	mid slope
1209864	KZ-70	28-Jun-11	SL	370205	6894127	1182	40-50	b/c	dark brown	5	5			90		weathered bedrock	partially frozen	buck brush	mid slope
1209865	KZ-71	28-Jun-11	SL	370150	6894136	1172	40-50	b/c	dark brown				20	80		weathered bedrock	partially frozen	buck brush	mid slope
1209866	KZ-95	28-Jun-11	SL	370686	6893873	1255	40-50	c	light brown				30	70		weathered bedrock	dry	alpine	ridge
1209867	KZ-97	28-Jun-11	SL	370656	6893796	1238	40-50	b/c	light brown					70	30	weathered bedrock	moist	buck brush	mid slope
1209868	KZ-99	28-Jun-11	SL	370626	6893703	1216	50-60	c	light brown					80	20	weathered bedrock	moist	buck brush	mid slope
1209869	KZ-11	28-Jun-11	SL	370632	6893608	1194	>80	c	light brown					90	10	weathered bedrock	moist	evergreen	mid slope
1209870	KZ-13	28-Jun-11	SL	370641	6893489	1168	>80	c	light brown				10	80	10	weathered bedrock	saturated	evergreen	mid slope
1209871	KZ-15	28-Jun-11	SL	370641	6893398	1149	>80	c	yellowish orange				20	80		weathered bedrock	saturated	evergreen	mid slope
1209872	KZ-17	28-Jun-11	SL	370628	6893300	1130	30-40	b/c	dark brown	5				35	60	weathered bedrock	partially frozen	evergreen	mid slope
1209951	KZ-75	26-Jun-11	AB	370964	6894167	1280	50-60	no data	dark brown		10			50	40	weathered bedrock	wet	alpine	plateau
1209952	KZ-76	26-Jun-11	AB	370977	6894130	1287	50-60	b/c	dark brown	20			20	30	30	weathered bedrock	frozen	alpine	ridge top
1209953	KZ-77	26-Jun-11	AB	370999	6894072	1273	60-70	c	light brown		20		40	20	20	weathered bedrock	moist	alpine	mid slope
1209954	KZ-78	26-Jun-11	AB	371007	6894026	1259	20-30	c	light brown		10		10	40	40	weathered bedrock	moist	evergreen	mid slope
1209955	KZ-79	26-Jun-11	AB	371033	6893971	1249	20-30	c	light brown		20		10	35	35	weathered bedrock	wet	buck bush	mid slope
1209956	KZ-80	26-Jun-11	AB	371041	6893926	1240	60-70	c	light brown		20			40	40	weathered bedrock	wet	buck bush	mid slope
1209957	KZ-81	26-Jun-11	AB	371060	6893882	1233	50-60	c	light brown		10			40	50	weathered bedrock	partially frozen	buck bush	mid slope
1209958	KZ-82	26-Jun-11	AB	371080	6893845	1220	50-60	c	dark brown		10		10	30	50	weathered bedrock	wet	buck bush	mid slope
1209959	KZ-83	26-Jun-11	AB	371097	6893787	1211	20-30	b/c	dark brown	20			30	40	10	weathered bedrock	partially frozen	buck bush	mid slope
1209960	KZ-84	26-Jun-11	AB	371113	6893746	1206	30-40	b/c	dark brown	20			10	30	40	weathered bedrock	moist	buck bush	mid slope
1209961	KZ-85	26-Jun-11	AB	371113	6893686	1197	30-40	c	light grey		10		30	40	20	weathered bedrock	wet	buck bush	mid slope
1209962	KZ-86	26-Jun-11	AB	371133	6893646	1196	20-30	b/c	dark brown	10	10		50	20	10	weathered bedrock	wet	alpine	mid slope
1209963	KZ-87	26-Jun-11	AB	371150	6893598	1189	50-60	c	light brown		10		10	40	40	weathered bedrock	moist	buck bush	mid slope
1209964	KZ-88	26-Jun-11	AB	371173	6893558	1184	30-40	c	light brown		10		10	30	50	weathered bedrock	moist	buck bush	mid slope
1209965	KZ-89	26-Jun-11	AB	371199	6893514	1177	ten-20	c	light brown		10		20	30	40	weathered bedrock	moist	buck bush	mid slope
1209966	KZ-90	26-Jun-11	AB	371213	6893466	1170	40-50	c	light grey		20		10	40	30	weathered bedrock	wet	evergreen	mid slope
1209967	KZ-91	26-Jun-11	AB	371232	6893421	1161	70-80	c	light brown		50	10	5	15	20	weathered bedrock	m	evergreen	mid slope

Table 3: Klaza Property - Soil Sample Descriptions

1209968	KZ-92	26-Jun-11	AB	371260	6893369	1150	60-70	c	light brown		60	10		10	20	weathered bedrock	m	evergreen	mid slope
1209969	KZ-93	26-Jun-11	AB	371262	6893318	1138	30-40	c	dark grey		15	5		30	50	weathered bedrock	m	deciduous	mid slope
1209970	KZ-94	26-Jun-11	AB	371283	6893272	1129	ten-20	b/c	light grey				10	40	50	weathered bedrock	wet	evergreen	mid slope
1209971	KZ-95	26-Jun-11	AB	371304	6893224	1109	ten-20	b/c	dark brown	30			10	20	40	weathered bedrock	wet	evergreen	mid slope
1209972	KZ-96	26-Jun-11	AB	371322	6893188	1099	40-50	c	light brown					40	60	weathered bedrock	wet	evergreen	mid slope
1209973	extra	26-Jun-11	AB	371343	6893129	1085	30-40	c	light brown					50	50	weathered bedrock	frozen	evergreen	mid slope
1209974	KZ-54	26-Jun-11	AB	371487	6893236	1083	40-50	c	light brown				20	40	40	weathered bedrock	moist	evergreen	valley bottom
1209975	KZ-53	26-Jun-11	AB	371471	6893284	1096	60-70	c	light brown					50	50	weathered bedrock	dry	evergreen	mid slope
1209976	KZ-53	26-Jun-11	AB	371456	6893342	1116	30-40	c	light brown		50			25	25	weathered bedrock	m	evergreen	mid slope
1209977	KZ-51	26-Jun-11	AB	371446	6893393	1136	30-40	b/c	dark brown	10			20	30	40	weathered bedrock	wet	deciduous	mid slope
1209978	KZ-337	27-Jun-11	AB	368627	6894220	1286	70-80	c	light brown		10		30	40	20	weathered bedrock	wet	buck bush	plateau
1209979	KZ-338	27-Jun-11	AB	368535	6894207	1276	40-50	c	yellowish orange		15	5	20	40	20	weathered bedrock	dry	buck bush	bench
1209980	KZ-339	27-Jun-11	AB	368424	6894200	1258	20-30	b/c	dark brown	10			40	25	25	weathered bedrock	moist	buck bush	mid slope
1209981	KZ-340	27-Jun-11	AB	368335	6894173	1252	30-40	c	light brown					50	50	weathered bedrock	moist	buck bush	mid slope
1209982	KZ-341	27-Jun-11	AB	368248	6894158	1243	30-40	c	light brown	10	10			30	50	weathered bedrock	moist	buck bush	bench
1209983	extra	27-Jun-11	AB	368180	6894162	1249	40-50	c	light brown		10		10	50	30	weathered bedrock	moist	evergreen	ridge top
1209984	KZ-342	27-Jun-11	AB	368137	6894189	1253	60-70	c	light brown		10		10	40	40	weathered bedrock	moist	buck bush	bench
1209985	extra	27-Jun-11	AB	368095	6894159	1253	40-50	c	light brown		20	20	20	20	20	weathered bedrock	dry	evergreen	mid slope
1209986	KZ-343	27-Jun-11	AB	368038	6894145	1259	70-80	c	light brown		30			30	40	weathered bedrock	moist	buck bush	plateau
1209987	KZ-344	27-Jun-11	AB	367956	6894095	1252	50-60	c	light brown		20		10	30	40	weathered bedrock	wet	buck bush	plateau
1209988	KZ-345	27-Jun-11	AB	367845	6894102		50-60	c	yellowish orange		25		25	25	25	weathered bedrock	moist	buck bush	mid slope
1209989	KZ-346	27-Jun-11	AB	367748	6894126	1232	30-40	c	light brown		10		10	40	40	weathered bedrock	wet	buck bush	mid slope
1209990	KZ-347	27-Jun-11	AB	367662	6894136	1222	20-30	c	light brown				30	40	30	weathered bedrock	moist	evergreen	mid slope
1209991	KZ-348	27-Jun-11	AB	367572	6894187	1211	30-40	c	light brown		10		10	40	40	weathered bedrock	dry	evergreen	mid slope
1209992	KZ-349	27-Jun-11	AB	367462	6894237	1190	30-40	c	light brown		20		10	30	40	weathered bedrock	moist	buck bush	mid slope
1209993	KZ-350	27-Jun-11	AB	367375	6894269	1170	30-40	c	dark grey		10		10	40	40	weathered bedrock	wet	evergreen	mid slope
1209994	KZ-351	27-Jun-11	AB	367280	6894284	1146	40-50	b/c	dark brown	20			10	40	30	loess	wet	buck bush	mid slope
1209995	KZ-328	27-Jun-11	AB	369510	6894381	1154	50-60	b/c	dark brown		10		10	40	40	weathered bedrock	saturated	buck bush	mid slope
1209996	KZ-329	27-Jun-11	AB	369427	6894353	1170	30-40	c	dark grey	10	10		40	40		weathered bedrock	wet	buck bush	mid slope
1209997	KZ-330	27-Jun-11	AB	369322	6894329	1193	50-60	c	yellowish orange		20		10	30	40	weathered bedrock	moist	buck bush	mid slope
1209998	KZ-331	27-Jun-11	AB	369219	6894314	1209	70-80	c	yellowish orange		10		10	40	40	weathered bedrock	wet	buck bush	mid slope
1209999	KZ-332	27-Jun-11	AB	369120	6894302	1224	50-60	c	dark brown		10		10	40	40	weathered bedrock	wet	buck bush	mid slope
1210000	KZ-333	27-Jun-11	AB	369041	6894285	1236	40-50	c	light brown		10			45	45	weathered bedrock	wet	buck bush	mid slope
1210001	KZ-1	28-Jun-11	AB	371270	6894305	1272	30-40	c	light brown		10			50	40	weathered bedrock	wet	buck brush	mid slope
1210002	KZ-2	28-Jun-11	AB	371230	6894318	1275	ten-20	c	light brown	20				40	40	weathered bedrock	moist	buck brush	mid slope
1210003	KZ-3	28-Jun-11	AB	371176	6894325	1277	20-30	c	light brown					50	50	weathered bedrock	wet	alpine	mid slope
1210004	KZ-4	28-Jun-11	AB	371134	6894318	1287	20-30	c	light brown		20			40	40	weathered bedrock	moist	buck brush	mid slope
1210005	KZ-5	28-Jun-11	AB	371080	6894312	1277	20-30	c	light brown		10			40	40	weathered bedrock	moist	buck brush	mid slope
1210006	KZ-6	28-Jun-11	AB	371023	6894330	1289	30-40	c	light brown		10			40	40	weathered bedrock	moist	buck brush	mid slope
1210007	KZ-7	28-Jun-11	AB	370977	6894319	1285	40-50	c	light brown		10			50	40	weathered bedrock	wet	buck brush	mid slope
1210008	KZ-8	28-Jun-11	AB	370940	6894322	1269	30-40	c	light brown		10		10	40	40	weathered bedrock	moist	buck brush	mid slope

Table 3: Klaza Property - Soil Sample Descriptions

1210009	KZ-9	28-Jun-11	AB	370888	6894325	1271	40-50	c	light brown		10		10	40	40	weathered bedrock	wet	buck brush	mid slope
1210010	KZ-10	28-Jun-11	AB	370829	6894321	1273	30-40	c	light brown		10			50	40	weathered bedrock	wet	buck brush	mid slope
1210011	KZ-11	28-Jun-11	AB	370780	6894320	1272	50-60	c	light brown		10		10	40	40	weathered bedrock	wet	buck brush	plateau
1210012	KZ-12	28-Jun-11	AB	370731	6894324	1267	30-40	c	light brown		10		10	40	40	weathered bedrock	wet	buck brush	plateau
1210013	KZ-13	28-Jun-11	AB	370685	6894322	1268	20-30	c	light brown		10		10	40	40	weathered bedrock	moist	buck brush	bench
1210014	KZ-14	28-Jun-11	AB	370627	6894326	1264	30-40	c	light brown		10		10	40	40	weathered bedrock	wet	buck brush	mid slope
1210015	KZ-15	28-Jun-11	AB	370578	6894331	1264	ten-20	b/c	salt pepper		10		10	40	40	weathered bedrock	moist	buck brush	mid slope
1210016	KZ-16	28-Jun-11	AB	370536	6894326	1255	30-40	c	light brown		10		10	40	40	weathered bedrock	wet	buck brush	mid slope
1210017	KZ-17	28-Jun-11	AB	370477	6894328	1244	40-50	c	dark brown		10	10	10	50	30	weathered bedrock	wet	buck brush	mid slope
1210018	KZ-18	28-Jun-11	AB	370428	6894322	1225	50-60	c	dark brown		10	10	10	30	40	weathered bedrock	partially frozen	buck brush	mid slope
1210019	KZ-19	28-Jun-11	AB	370377	6894331	1214	70-80	c	light grey		10	10	20	15	15	weathered bedrock	moist	buck brush	mid slope
1210020	KZ-20	28-Jun-11	AB	370341	6894335	1201	70-80	c	light brown		10	20	40	20	10	weathered bedrock	moist	buck brush	mid slope
1210021	KZ-21	28-Jun-11	AB	370284	6894324	1186	30-40	c	light brown		10	10	10	30	40	weathered bedrock	wet	buck brush	mid slope
1210022	KZ-22	28-Jun-11	AB	370228	6894328	1179	0-ten	c	dark grey					90	10	fluvial	wet	buck brush	mid slope
1210023	KZ-23	28-Jun-11	AB	370142	6894332	1160	40-50	c	light brown		10	10	10	30	40	weathered bedrock	moist	buck brush	mid slope
1210024	KZ-119	28-Jun-11	AB	370362	6893600	1174	20-30	c	light brown		20	10	20	25	25	weathered bedrock	moist	evergreen	mid slope
1210025	KZ-120	28-Jun-11	AB	370366	6893558	1167	30-40	c	light brown		15	5	20	30	30	weathered bedrock	moist	evergreen	mid slope
1210026	KZ-121	28-Jun-11	AB	370347	6893505	1159	>80	c	light brown		10	20	40	15	15	weathered bedrock	moist	buck brush	mid slope
1210027	KZ-122	28-Jun-11	AB	370347	6893461	1153	50-60	c	light brown		10	10	10	30	40	weathered bedrock	moist	evergreen	mid slope
1210028	KZ-123	28-Jun-11	AB	370338	6893403	1150	30-40	c	light brown		10	10	30	25	25	weathered bedrock	moist	buck brush	mid slope
1210029	KZ-124	28-Jun-11	AB	370343	6893358	1138	40-50	c	light brown		10		20	30	40	weathered bedrock	moist	buck brush	mid slope
1210030	KZ-125	28-Jun-11	AB	370332	6893307	1127	70-80	c	light brown		10		20	30	40	weathered bedrock	saturated	buck brush	mid slope
1210031	KZ-126	28-Jun-11	AB	370323	6893244	1124	30-40	c	light brown		20	10	10	30	30	weathered bedrock	saturated	evergreen	valley bottom
1210032	KZ-127	28-Jun-11	AB	370329	6893212	1121	60-70	c	light brown		10	10	10	30	40	weathered bedrock	saturated	buck brush	valley bottom
1210033	KZ-128	28-Jun-11	AB	370337	6893160	1118	40-50	c	light brown		10	10	10	30	40	weathered bedrock	saturated	buck brush	valley bottom
1210201		27-Jun-11	DMG	368866	6893753	1261													
1210202		27-Jun-11	DMG	368870	6893739	1263													
1210203		28-Jun-11	DMG	375325.71	6890328	1369													
1210301	KZ-25	28-Jun-11	CJ	371280	6894215	1278	30	c	red/orange		25		50	25		weathered bedrock	moist	alpine	ridge
1210302	KZ-26	28-Jun-11	CJ	371230	6894209	1291	30	c	red/orange		25		50	25		weathered bedrock	moist	alpine	ridge
1210303	KZ-27	28-Jun-11	CJ	371178	6894212	1299	30	c	red/orange		25		50	25		weathered bedrock	moist	alpine	ridge
1210304	KZ-28	28-Jun-11	CJ	371129	6894165	1295	30	c	red/orange				50	25		weathered bedrock	moist	alpine	ridge
1210305	KZ-29	28-Jun-11	CJ	371097	6894163	1288	50	c	red/orange				50	50		weathered bedrock	moist	alpine	ridge
1210306	KZ-30	28-Jun-11	CJ	371034	6894178	1284	70	c	red/brown		25		50	25		weathered bedrock	wet	alpine	ridge
1210307	KZ-31	28-Jun-11	CJ	370976	6894181	1286	60	c	red/orange				50	50		weathered bedrock	wet	alpine	plateau
1210308	KZ-32	28-Jun-11	CJ	370937	6894222	1285	40	c	red/orange				50	50		weathered bedrock	wet	alpine	plateau
1210309	KZ-33	28-Jun-11	CJ	370884	6894223	1285	50	c	red/orange				50	50		weathered bedrock	wet	alpine	plateau
1210310	KZ-34	28-Jun-11	CJ	370836	6894221	1285	40	c	red/orange				50	50		weathered bedrock	wet	alpine	plateau
1210311	KZ-35	28-Jun-11	CJ	370783	6894228	1283	70	c	red/orange				50	50		weathered bedrock	wet	alpine	plateau
1210312	KZ-36	28-Jun-11	CJ	370733	6894223	1281	60	c	red/orange				50	50		weathered bedrock	wet	alpine	plateau
1210313	KZ-37	28-Jun-11	CJ	370682	6894233	1276	70	c	red/orange				50	50		weathered bedrock	wet	alpine	plateau
1210314	KZ-38	28-Jun-11	CJ	370643	6894231	1272	70	c	red/orange				50	50		weathered bedrock	wet	alpine	plateau
1210315	KZ-39	28-Jun-11	CJ	370586	6894221	1265	50	c	red/orange				50	50		weathered bedrock	wet	alpine	plateau
1210316	KZ-40	28-Jun-11	CJ	370537	6894230	1258	80	c	red/orange			25	50	25		weathered bedrock	wet	alpine	plateau

Table 3: Klaza Property - Soil Sample Descriptions

1210317	KZ-41	28-Jun-11	CJ	370487	6894228	1249	60	c	red/orange			25	50	25		weathered bedrock	wet	buck brush	mid slope
1210318	KZ-42	28-Jun-11	CJ	370441	6894226	1237	30	c	red/orange			25	50	25		weathered bedrock	wet	buck brush	mid slope
1210319	KZ-43	28-Jun-11	CJ	370393	6894236	1225	50	c	red/orange			25	50	25		weathered bedrock	wet	buck brush	mid slope
1210320	KZ-44	28-Jun-11	CJ	370344	6894240	1211	60	c	red/orange		25		75			weathered bedrock	moist	buck brush	mid slope
1210321	KZ-45	28-Jun-11	CJ	370288	6894234	1199	90	c	red/orange	25			50	25		weathered bedrock	moist	buck brush	mid slope
1210322	KZ-46	28-Jun-11	CJ	370241	6894239	1189	65	c	red/orange			50	50			weathered bedrock	moist	evergreen	mid slope
1210323	KZ-47	28-Jun-11	CJ	370191	6894235	1179	60	c	brown	30			30	40		weathered bedrock	moist	evergreen	mid slope
1210324	KZ-94	28-Jun-11	CJ	370705	6893899	1263	20	c	red/orange		30	20	50			weathered bedrock	moist	alpine	ridge
1210325	KZ-96	28-Jun-11	CJ	370673	6893857	1250	50	c	red/orange				50	50		weathered bedrock	moist	alpine	mid slope
1210326	KZ-98	28-Jun-11	CJ	370646	6893756	1232	50	c	red/orange				50	50		weathered bedrock	moist	alpine	mid slope
1210327	KZ-10	28-Jun-11	CJ	370638	6893654	1207	70	c	red/orange				50	50		weathered bedrock	moist	alpine	mid slope
1210328	KZ-12	28-Jun-11	CJ	370646	6893546	1182	80	c	red/orange				70	30		weathered bedrock	moist	evergreen	mid slope
1210329	KZ-14	28-Jun-11	CJ	370640	6893449	1161	100	c	red/orange	40			50	10		weathered bedrock	moist	evergreen	mid slope
1210330	KZ-18	28-Jun-11	CJ	370631	6893248	1119	80	c	red/orange	30			50	20		weathered bedrock	moist	evergreen	mid slope

Table 4: Klaza Property - Soil Sample Results



Property:	Klaza
Project Geologist:	Daithi Mac Gearailt
GPS Datum & Zone:	NAD 83 Zone 8
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	% 0.05	ppm 1	ppm 0.5	ppm 0.2		
1209501	371274	6894560	1197	0.7	15.6	7.5	39	0.1	9.1	6.3	167	2.11	6.8	0.6	1.8	21	<0.1	0.4	0.2	67	0.27	0.062	10	19	0.45	126	0.063	<1	1.4	0.024	0.06	0.2	0.04	3	<0.1	<0.05	4	<0.5	<0.2	WH111000340
1209502	371348	6894523	1190	0.5	8.3	3.6	28	<0.1	6.5	4.4	153	1.21	3.8	<0.5	0.8	12	<0.1	0.2	0.1	37	0.17	0.048	7	14	0.24	65	0.041	1	0.75	0.016	0.04	0.2	0.01	1.2	<0.1	<0.05	3	<0.5	<0.2	WH111000340
1209503	371379	6894468	1194	0.7	10.8	5.2	44	<0.1	8.9	6.1	195	1.7	5.8	<0.5	1.8	16	<0.1	0.3	0.1	49	0.23	0.056	11	19	0.37	92	0.052	1	1.11	0.015	0.05	0.4	0.01	2.1	<0.1	<0.05	4	<0.5	<0.2	WH111000340
1209504	371366	6894408	1211	0.6	15.4	5	37	<0.1	8.2	6.4	192	1.72	5.3	1.4	1.1	20	<0.1	0.3	0.1	50	0.23	0.041	6	18	0.4	106	0.07	<1	1.35	0.026	0.08	0.1	0.02	2.8	<0.1	<0.05	5	<0.5	<0.2	WH111000340
1209505	371390	6894367		0.6	15.5	5.6	40	<0.1	9.1	8.1	274	1.94	6	3.4	1.2	28	<0.1	0.3	0.1	58	0.32	0.045	6	21	0.52	135	0.076	<1	1.56	0.041	0.1	0.1	0.03	3.8	<0.1	<0.05	5	<0.5	<0.2	WH111000340
1209506	no sample																																							
1209507	371389	6894273	1234	1	31.1	6.6	45	<0.1	15.6	9.9	301	2.59	12.6	1.7	2.8	27	0.1	0.5	0.2	74	0.32	0.028	10	38	0.62	147	0.092	<1	1.87	0.028	0.09	0.2	0.03	4.7	0.1	<0.05	6	<0.5	<0.2	WH111000340
1209508	371402	6894230	1228	0.7	17.7	5	33	<0.1	10.9	8.1	214	2.05	10.1	6	2	24	<0.1	0.4	0.2	62	0.24	0.023	7	25	0.46	101	0.088	<1	1.57	0.028	0.11	0.2	0.02	3.4	<0.1	<0.05	5	<0.5	<0.2	WH111000340
1209509	371425	6894178	1218	0.5	16.9	6.4	42	<0.1	15.1	10.2	314	2.42	10.7	1.3	2.9	29	<0.1	0.5	0.2	71	0.4	0.032	10	30	0.63	139	0.099	1	1.84	0.044	0.16	0.2	<0.01	4.1	0.1	<0.05	5	<0.5	<0.2	WH111000340
1209510	371432	6894134	1209	0.6	11.5	8.3	39	<0.1	12.7	8.8	270	2.23	12.3	<0.5	2.6	25	<0.1	0.4	0.1	67	0.33	0.024	9	28	0.58	112	0.09	<1	1.68	0.031	0.15	0.2	<0.01	3.8	0.1	<0.05	5	<0.5	<0.2	WH111000340
1209511	371439	6894086	1193	0.8	14	9	43	<0.1	16.2	9.5	254	2.44	13.5	2.1	3.7	32	<0.1	0.6	0.2	69	0.31	0.021	11	25	0.56	153	0.089	<1	2.44	0.03	0.1	0.2	<0.01	3.9	0.1	<0.05	6	<0.5	<0.2	WH111000340
1209512	371446	6894032	1181	0.7	15.3	9.7	46	<0.1	14.1	10.3	338	2.62	13.6	1.1	4.1	27	<0.1	0.7	0.2	77	0.37	0.03	11	31	0.68	138	0.101	<1	2.04	0.04	0.23	0.2	<0.01	5.3	0.2	<0.05	6	<0.5	<0.2	WH111000340
1209513	371459	6893987	1167	0.8	12.2	8	40	<0.1	12.4	6.8	234	1.87	14.8	4.7	3	22	<0.1	0.7	0.1	54	0.39	0.036	14	22	0.4	95	0.061	<1	1.27	0.038	0.09	0.2	0.01	3.4	0.1	<0.05	4	<0.5	<0.2	WH111000340
1209514	371475	6893937	1157	0.6	18.8	9.4	48	0.1	14.4	10.5	479	2.56	14.5	<0.5	3	38	<0.1	0.7	0.2	75	0.69	0.037	15	29	0.63	151	0.082	<1	1.86	0.045	0.15	0.2	0.02	4.8	0.1	<0.05	6	<0.5	<0.2	WH111000340
1209515	371487	6893891	1150	0.9	17.1	11.2	44	0.1	11.3	10.3	486	2.37	21.1	4.5	3.8	36	0.1	1.2	0.2	71	0.67	0.04	15	25	0.6	111	0.082	<1	1.81	0.051	0.18	0.2	0.04	5.2	0.2	<0.05	6	0.5	<0.2	WH111000340
1209516	371504	6893847	1142	0.4	18.7	3.8	22	<0.1	5.7	3.7	165	0.9	5.9	<0.5	0.4	42	0.1	0.8	<0.1	27	0.81	0.042	5	11	0.18	75	0.029	<1	0.88	0.044	0.05	<0.1	0.01	1.3	<0.1	0.07	3	<0.5	<0.2	WH111000340
1209517	371511	6893789	1132	1	17.3	11.4	47	0.1	14.2	11.1	409	2.63	17.5	8.2	4.7	39	0.1	1.2	0.2	74	0.56	0.039	16	36	0.63	129	0.098	<1	2.14	0.042	0.19	0.2	0.02	5.5	0.2	<0.05	6	<0.5	<0.2	WH111000340
1209518	371528	6893738	1123	0.8	12.9	11.3	47	<0.1	9.9	8.3	214	2.44	35.1	2.9	3.8	38	0.1	1.8	0.2	69	0.53	0.042	12	29	0.49	116	0.082	<1	1.71	0.035	0.14	0.2	0.03	4.1	0.2	<0.05	5	<0.5	<0.2	WH111000340
1209519	371549	6893700	1142	0.6	15.8	7.8	46	<0.1	11.7	9.5	505	2.33	11.2	2.9	5	34	<0.1	1.0	0.2	69	0.46	0.041	15	31	0.6	138	0.094	<1	1.91	0.028	0.17	0.2	0.03	5.1	0.2	<0.05	6	<0.5	<0.2	WH111000340
1209520	369574	6893382	1128	0.6	39.2	3.7	33	0.2	9.7	6	224	1.48	2.5	2.8	0.7	29	<0.1	0.5	<0.1	45	0.62	0.065	7	19	0.27	107	0.045	2	0.87	0.032	0.05	0.2	0.05	2.4	<0.1	0.05	3	<0.5	<0.2	WH111000372
1209521	369526	6893365	1140	0.4	31.2	3.2	31	0.1	7.7	4.8	212	1.09	3.8	3.5	0.7	22	0.1	0.4	0.2	36	0.36	0.057	6	15	0.29	110	0.03	<1	0.83	0.028	0.05	0.3	0.03	1.8	<0.1	<0.05	3	<0.5	<0.2	WH111000372
1209522	369442	6893323	1156	0.8	41.6	7.2	43	0.4	14	9.4	509	2.12	7.1	2.2	1.3	26	<0.1	0.4	0.2	62	0.41	0.045	7	24	0.37	144	0.058	2	1.61	0.032	0.06	0.3	0.04	2.5	0.1	<0.05	5	<0.5	<0.2	WH111000372
1209523	369363	6893284	1176	0.8	44.3	6.8	56	0.1	15.6	9.9	300	2.65	7.9	3	1.9	22	<0.1	0.5	0.2	78	0.31	0.026	7	29	0.71	122	0.07	<1	1.95	0.024	0.07	0.2	0.03	3.8	<0.1	<0.05	7	<0.5	<0.2	WH111000372
1209524	369276	6893238	1201	0.5	95.7	8.3	91	0.4	24.2	12.6	386	3.87	8.4	48	1.2	25	0.3	0.5	0.2	135	0.23	0.029	4	58	1.41	111	0.097	<1	3.47	0.021	0.09	0.2	0.02	7.2	<0.1	<0.05	10	<0.5	<0.2	WH111000372
1209525	369174	6893268	1226	1.1	29.7	7.8	44	0.3	17.6	9.3	316	2.83	19.2	3.3	2.9	19	0.1	0.8	0.2	69	0.22	0.029	9	32	0.45	150														

Table 4: Klaza 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	
1209543	371249	6894010	1235	0.5	10	8.6	41	<0.1	12.7	7.3	225	2.25	9.3	3.2	4.2	28	<0.1	0.7	0.1	59	0.32	0.03	12	24	0.49	96	0.075	1	1.61	0.029	0.11	0.2	<0.01	3.7	0.1	<0.05	5	<0.5	<0.2	WH11000372
1209544	371198	6894013	1245	0.3	11.9	3.8	26	<0.1	7.2	5.4	179	1.36	4.3	2.1	2	26	<0.1	0.4	<0.1	43	0.37	0.038	7	17	0.3	74	0.06	<1	0.99	0.045	0.1	0.1	0.02	2.2	<0.1	<0.05	3	<0.5	<0.2	WH11000372
1209545	371146	6894018	1251	0.5	14.3	6.4	38	0.2	11.2	7.5	410	1.92	8.8	4.7	1.9	49	0.1	0.7	0.2	49	1	0.055	11	21	0.44	158	0.068	1	1.49	0.054	0.1	0.2	0.04	3.1	0.1	<0.05	4	<0.5	<0.2	WH11000372
1209546	371098	6894016	1256	1.5	25.4	9.9	56	0.2	17.9	9.1	461	3.33	26.7	3.6	4.9	40	<0.1	1.1	0.2	70	0.55	0.05	19	33	0.5	260	0.056	<1	2.78	0.029	0.19	0.1	0.06	7.9	0.2	<0.05	7	0.9	<0.2	WH11000372
1209547	371048	6894014	1259	0.5	27.2	7.6	43	0.1	12.3	7.1	303	2.19	7.4	4.1	3.7	29	<0.1	0.7	0.1	51	0.42	0.054	18	24	0.53	174	0.054	1	1.5	0.023	0.09	0.2	0.07	4.2	<0.1	<0.05	4	<0.5	<0.2	WH11000372
1209548	371012	6894018	1262	1	27.1	7.6	42	<0.1	11.5	7.5	414	2.35	7.2	1.5	3	22	<0.1	0.6	0.2	61	0.34	0.021	11	24	0.38	201	0.057	<1	1.7	0.018	0.06	0.2	0.04	2.7	0.1	<0.05	6	<0.5	<0.2	WH11000372
1209549	370897	6894021	1273	0.6	16.4	7.1	41	<0.1	16.4	7.5	239	2.05	10.5	5.5	4.4	20	0.1	0.6	0.3	52	0.32	0.054	17	26	0.45	131	0.077	1	1.4	0.016	0.1	0.2	0.01	3	<0.1	0.11	4	1.2	<0.2	WH11000372
1209550	370847	6894027	1275	0.6	15	6.8	37	<0.1	15.7	7.2	214	1.9	13.8	3	4.1	16	<0.1	0.7	0.2	44	0.19	0.042	11	20	0.35	139	0.052	1	1.44	0.012	0.09	0.2	0.01	2.6	<0.1	0.11	4	1.4	<0.2	WH11000372
1209551	370743	6894025	1276	1.5	31.9	19.9	68	<0.1	10.6	16.2	735	5.01	101.6	33.1	7.9	30	0.1	6.8	1.2	88	0.42	0.081	14	20	0.59	293	0.032	1	2.23	0.013	0.17	0.1	0.1	7.9	0.4	0.1	7	0.8	<0.2	WH11000372
1209552	370698	6894024	1275	1	35.8	11.7	67	0.2	13.2	15.7	643	4.39	80.2	4.5	4.1	27	<0.1	7.1	0.8	96	0.36	0.061	21	26	0.71	179	0.042	1	2.12	0.019	0.15	<0.1	0.1	10.5	0.5	0.06	7	1.1	<0.2	WH11000372
1209553	370646	6894021	1271	1.3	20.9	9.3	74	<0.1	17	13.2	422	3.85	18.4	3.9	2.5	27	0.2	1.0	0.9	99	0.3	0.034	7	32	0.78	128	0.125	1	2.14	0.013	0.19	0.2	<0.01	4.1	0.2	<0.05	9	1	<0.2	WH11000372
1209554	370587	6893992	1271	0.7	17.4	7.2	48	0.1	13.6	8.5	198	2.63	10.3	1.1	2.6	20	<0.1	0.7	0.3	67	0.2	0.027	9	23	0.45	89	0.088	1	1.67	0.014	0.08	0.3	0.02	2.2	<0.1	<0.05	7	1.8	<0.2	WH11000372
1209555	370549	6894018	1260	0.7	14.3	6	44	<0.1	12.2	8.9	305	2.33	26.8	2.6	3.6	14	0.1	1.5	0.3	60	0.22	0.057	10	21	0.5	84	0.103	1	1.23	0.013	0.12	0.5	0.02	2	0.1	<0.05	5	1.4	<0.2	WH11000372
1209556	370500	6894035	1248	0.6	16	16.1	41	<0.1	20.1	11.3	223	2.87	11.7	3.5	4	15	0.1	0.7	0.2	74	0.15	0.023	10	30	0.67	75	0.142	2	2.44	0.017	0.08	0.3	0.03	2.8	0.1	<0.05	6	0.9	<0.2	WH11000372
1209557	370442	6894027	1235	1.2	16.9	3.4	19	0.2	6.3	7.6	400	1.24	3.9	1.9	0.5	18	<0.1	0.4	0.2	37	0.23	0.058	8	13	0.19	63	0.042	1	0.77	0.023	0.04	0.1	0.06	1	<0.1	<0.05	3	1.3	<0.2	WH11000372
1209558	370398	6894028	1229	1.3	36.6	11.5	59	0.2	19.5	14.3	528	3.57	39.4	9.1	4.2	37	0.2	2.6	0.8	82	0.53	0.057	21	31	0.75	189	0.074	1	2.3	0.015	0.17	0.3	0.05	7	0.2	<0.05	7	0.9	<0.2	WH11000372
1209559	370350	6894035	1218	0.8	20.3	8.2	47	0.1	17.2	11.1	378	3.01	30.7	3.4	4.5	27	<0.1	2.8	0.4	72	0.38	0.028	17	26	0.62	138	0.088	1	1.67	0.015	0.17	0.2	0.06	6.2	0.2	<0.05	5	1.4	<0.2	WH11000372
1209560	370299	6894037	1204	0.7	16.2	7.9	44	<0.1	15.9	10.3	335	2.82	30.9	5.7	4.2	21	<0.1	3.0	0.3	71	0.34	0.02	12	26	0.63	117	0.095	3	1.6	0.015	0.18	0.2	0.01	4.2	0.2	<0.05	5	0.9	<0.2	WH11000372
1209561	370252	6894036	1192	0.7	25.8	7.3	51	0.2	14.7	12.7	433	3.24	23.5	19.4	3.3	38	0.1	2.9	0.3	80	0.71	0.039	11	26	0.84	130	0.112	<1	1.7	0.018	0.23	0.2	0.03	5.3	0.2	<0.05	6	1.1	0.2	WH11000372
1209562	370207	6894031	1181	0.7	29.2	10.4	67	0.2	17.5	15.5	593	3.86	74.3	12.8	4.5	34	0.1	5.4	0.4	93	0.58	0.044	16	30	1.02	157	0.118	2	1.97	0.017	0.32	0.2	0.05	7	0.3	<0.05	7	<0.5	<0.2	WH11000372
1209563	370144	6894034	1166	0.5	13.5	3.9	45	<0.1	8.1	8.6	269	2.37	8.9	3.1	1.1	39	0.1	1.5	0.1	77	0.73	0.04	6	15	0.44	89	0.131	2	0.95	0.023	0.17	<0.1	0.04	2	0.1	0.06	5	0.6	<0.2	WH11000372
1209564	370584	6893975	1258	0.5	15.3	6.4	39	0.1	15.1	7.9	202	2.14	11.6	3.4	3.4	18	<0.1	0.9	0.3	54	0.2	0.028	10	22	0.39	92	0.063	<1	1.48	0.01	0.08	0.3	0.01	2.1	0.1	<0.05	4	<0.5	<0.2	WH11000372
1209565	370553	6893948	1254	0.9	24.6	8.3	50	0.1	21.4	14	331	3.29	16.7	23.3	4.6	23	0.1	11.5	0.5	82	0.28	0.025	11	31	0.82	139	0.142	2	2.27	0.017	0.15	0.3	0.01	4.4	0.2	<0.05	7	0.6	0.2	WH11000372
1209566	370528	6893905	1248	0.7	22.1	7.7	55	<0.1	25.9	14.4	473	3.42	12	1.6	8.4	27	<0.1	1.1	0.2	84	0.32	0.037	15	35	1.02	176	0.112	1	2.54	0.014	0.17	0.2	0.02	5.2	0.2	<0.05	7	0.6	<0.2	WH11000372
1209567	370490	6893880	1248	0.6	16.8	7.4	40	0.4	15.6	8.6	217	2.65	10.1	4.6	3.5	18	0.2	0.6	0.2	69	0.21	0.025	10	24	0.51	67	0.1	<1	1.86	0.014	0.09	0.2	0.03	2.7	<0.1	<0.05	6	<0.5	<0.2	WH11000372
1209568	370460	6893836	1240	0.8	33.6	14.9	58	<0.1	13.5	16.9	815	4.15	5.8	2.1	7.6	25	<0.1	4.4	0.3	100	0.37	0.036	36	29	1.17	53	0.02	1	2.83	0.018	0.09	0.3	0.03	10.3	0.1	<0.05	9	0.6	<0.2	WH11000372
1209569	370439	6893794	1227	0.9	18	9.3	42	<0.1	16.3	8.1	201	2.48	12.4	4.1	3.3	22	<0.1	0.7	0.2	63	0.25	0.018	10	25	0.47	89	0.075	<1	1.91	0.022	0.08	0.3	<0.01	2.7	<0.1	<0.05	6	<0.5	<0.2	WH11000372
1209570	370417	6893741	1208	0.6	29.5	7.5	46	<0.1	17.6	11.5	308	3.17	8.6	2.5	3	27	<0.1	1.3	0.1	86	0.28	0.021	9	34	0.84	110	0.107	<1	2.72	0.019	0.08	0.1	<0.01	3.9	0.1	<0.05	8	<0.5	<0.2	WH11000372
1209571	370385	6893691	1194	0.3	25.5	6.3	51	<0.1	17.5	15.1	444	3.48	9.9	2.1	4.9	28	<0.1	0.9	<0.1	96	0.39	0.023	10	34	1.09	170	0.188	1	2.62	0.022	0.23	0.1	0.03	5.1	0.2	<0.05	8	1.4	<0.2	WH11000372
1209572	370377	6893661	1187	0.6	20.3	11.9	53	<0.1	14.1	11.8	664	3.14	6.2	1	3.8	26	<0.1	1.4	0.1	79	0.4	0.033	12	29	0.96	166	0.137	<1	1.91	0.022	0.24	0.1	0.02	4.5	0.1	<0.05	7	<0.5	<0.2	WH11000372
1209651	370756	6894147	1279	1.4	23.9	9.9	52	<0.1	13.4	11	435	3.65	51.9	2	7.9	26	0.1	1.3	0.2	87	0.26	0.03	12	21	0.6	322	0.071	2	2.33	0.012	0.17	0.2	<0.01	5.3	0.2	<0.05	8	<0.5	<0.2	WH11000340
1209652	370770	6894105	1280	1.4	35.3	11.5	68	0.1	13.4	12.5	609	3.91	22.2	3.5	16.3	26	<0.1	2.0	0.9	90	0.34	0.041	24	23	0.81	435	0.08	<1	2.44	0.013	0.18	0.3	0.02	9.4	0.3	<0.05	8	<0.		

Table 4: Klaza 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	
1209668	370988	6893352	1177	1.5	22.8	9.6	52	0.2	15.5	10.4	386	3.51	25	6.6	4.4	18	<0.1	2.2	0.1	54	0.24	0.03	12	25	0.59	284	0.051	<1	1.86	0.01	0.17	0.2	0.05	4.4	0.2	<0.05	6	<0.5	<0.2	WH11000340
1209669	371007	6893308	1167	1.1	21.2	5.5	74	0.1	10.9	12.7	396	4.19	5.6	1.1	3.1	16	<0.1	0.8	0.1	81	0.21	0.027	9	27	1.5	284	0.077	<1	2.55	0.012	0.14	<0.1	0.01	6.2	<0.1	<0.05	10	<0.5	<0.2	WH11000340
1209670	371024	6893258	1149	0.7	11.6	5.4	34	<0.1	11.9	6	202	1.96	9.5	4.1	4	14	<0.1	0.6	0.1	44	0.23	0.018	10	21	0.35	180	0.046	<1	1.11	0.011	0.09	0.2	<0.01	2.2	<0.1	<0.05	3	<0.5	<0.2	WH11000340
1209671	371047	6893216	1133	3.8	38.5	23.1	93	0.2	38.6	20.7	839	4.62	54	3.6	6.4	19	<0.1	7.8	0.2	73	0.35	0.036	22	41	0.35	303	0.006	2	1.24	0.009	0.12	0.1	0.09	10.7	0.1	<0.05	4	<0.5	<0.2	WH11000340
1209672	371061	6893166	1118	4.2	36.3	14.9	90	0.1	43.2	13.7	524	3.26	47.9	4.1	5.6	25	0.1	8.2	0.2	51	0.4	0.036	17	39	0.42	352	0.024	3	1.21	0.012	0.1	0.2	0.1	5.6	<0.1	<0.05	4	<0.5	<0.2	WH11000340
1209673	371065	6893119	1101	0.7	13.2	9.3	35	<0.1	15.2	6.5	235	1.89	15.8	2.1	4.7	16	<0.1	1.2	0.1	43	0.3	0.042	12	29	0.33	204	0.041	1	1.05	0.014	0.07	0.2	0.02	2.4	<0.1	<0.05	3	<0.5	<0.2	WH11000340
1209674	371073	6893073	1088	1.9	25.1	17.8	72	0.2	44.8	14.9	502	3.33	24.5	12.5	6.8	22	0.2	3.0	0.2	67	0.38	0.035	17	83	0.64	197	0.028	1	1.49	0.014	0.1	0.2	0.05	7.6	<0.1	<0.05	5	<0.5	<0.2	WH11000340
1209801	370980	6894700	1215	0.9	17	4.8	48	<0.1	8.2	7.4	351	2.51	3.9	4	6.8	24	<0.1	0.5	0.1	68	0.34	0.072	15	16	0.39	200	0.081	2	1.05	0.022	0.12	0.3	0.02	3.8	0.1	<0.05	5	<0.5	<0.2	WH11000340
1209802	371002	6894643	1218	0.7	9.3	5.8	44	<0.1	8.8	7.9	381	2.24	6.1	<0.5	6.5	19	<0.1	0.5	<0.1	52	0.23	0.029	11	17	0.49	175	0.088	1	1.08	0.01	0.15	0.3	0.01	3.2	0.2	<0.05	4	<0.5	<0.2	WH11000340
1209803	370997	6894592	1224	0.9	12.3	6.1	48	<0.1	8.6	8.5	623	2.21	4.2	1.2	5.5	40	0.1	0.6	<0.1	55	0.57	0.063	17	14	0.37	277	0.065	2	1.04	0.017	0.13	0.3	0.04	3.5	0.2	<0.05	4	<0.5	<0.2	WH11000340
1209804	371090	6894414	1251	0.8	16.2	8.3	45	<0.1	11.9	8.9	264	2.69	5.8	10.9	4.3	25	<0.1	0.6	0.1	77	0.37	0.051	12	29	0.62	148	0.104	<1	1.81	0.025	0.17	0.2	<0.01	5.1	0.1	<0.05	5	<0.5	<0.2	WH11000340
1209805	371108	6894370	1261	0.8	14.5	6.6	49	<0.1	11.5	10.3	242	2.84	4.7	20.6	4.3	26	<0.1	0.6	0.1	102	0.34	0.053	10	26	0.75	163	0.114	2	1.99	0.045	0.16	0.2	0.02	5.7	0.1	<0.05	6	<0.5	<0.2	WH11000340
1209806	371131	6894326	1267	0.6	19.6	8.9	55	0.1	11.5	13.1	368	2.91	6.2	3.9	3.6	55	0.2	0.6	0.1	93	0.55	0.059	14	24	0.8	178	0.112	2	2.3	0.105	0.16	0.3	0.03	6.4	0.1	<0.05	6	<0.5	<0.2	WH11000340
1209807	371156	6894281	1283	0.6	24.7	7.2	50	<0.1	18	12.8	304	3.09	7.1	1.5	3.8	27	0.1	0.4	0.1	89	0.24	0.03	9	33	0.84	145	0.145	2	3.04	0.031	0.12	0.2	0.02	6.6	0.1	<0.05	7	<0.5	<0.2	WH11000340
1209808	371172	6894238	1290	0.8	19.1	9.3	46	<0.1	18.8	10.3	301	2.77	11.3	6.9	3.4	20	<0.1	0.5	0.2	78	0.24	0.024	10	42	0.65	139	0.111	1	2.19	0.015	0.09	0.2	<0.01	3.7	0.1	<0.05	7	<0.5	<0.2	WH11000340
1209809	371213	6894092	1267	0.4	9.5	6.3	29	<0.1	11.4	6.3	135	1.79	6.3	25.9	3.1	21	<0.1	0.4	0.1	50	0.19	0.015	7	21	0.38	57	0.06	<1	1.32	0.014	0.1	0.2	<0.01	2	0.1	<0.05	4	<0.5	<0.2	WH11000340
1209810	371232	6894039	1243	0.5	12.9	12.4	38	<0.1	13.4	8.6	218	2.32	8.2	1.3	3.9	28	<0.1	0.5	0.2	64	0.23	0.011	9	27	0.53	94	0.078	1	1.91	0.02	0.09	0.2	<0.01	3.5	0.1	<0.05	5	<0.5	<0.2	WH11000340
1209811	371249	6893992	1218	0.5	10.2	8.6	34	<0.1	12.6	6.7	207	1.96	9.1	1.4	3.9	20	0.1	0.5	0.1	51	0.3	0.045	14	22	0.39	121	0.057	<1	1.51	0.021	0.08	0.2	0.02	2.8	<0.1	<0.05	4	<0.5	<0.2	WH11000340
1209812	371260	6893944	1207	0.5	12.8	7.5	37	<0.1	12.5	7.3	273	1.96	8.1	2.5	3.3	24	<0.1	0.6	0.2	52	0.32	0.033	10	22	0.47	133	0.063	2	1.51	0.029	0.09	0.2	<0.01	3.3	<0.1	<0.05	4	<0.5	<0.2	WH11000340
1209813	371283	6893897	1191	0.7	16.1	8.8	44	<0.1	14.6	8.4	331	2.33	14.8	3.6	3	26	<0.1	0.8	0.2	61	0.32	0.025	11	25	0.54	151	0.073	1	1.95	0.022	0.1	0.2	<0.01	3.5	0.1	<0.05	6	<0.5	<0.2	WH11000340
1209814	371304	6893855	1181	1.4	20.6	25	57	0.3	13.5	10.8	587	2.55	74.9	7.6	5.2	32	0.4	3.5	0.3	64	0.51	0.054	17	34	0.54	177	0.075	1	1.84	0.029	0.22	0.2	0.17	5.8	0.4	<0.05	5	<0.5	<0.2	WH11000340
1209815	371320	6893807	1171	0.6	11.2	7.1	37	<0.1	9.4	7.2	228	2.12	12.6	1.3	3.2	26	<0.1	0.8	0.1	59	0.37	0.03	11	25	0.51	99	0.087	1	1.41	0.022	0.14	0.2	0.03	3.8	0.2	<0.05	4	<0.5	<0.2	WH11000340
1209816	371344	6893765	1161	0.4	14.4	3.4	32	<0.1	6.5	5.2	207	1.63	7.1	3.7	1	41	<0.1	0.5	<0.1	48	0.59	0.043	6	12	0.22	113	0.059	1	1.03	0.035	0.08	0.1	0.03	2	<0.1	<0.05	4	<0.5	<0.2	WH11000340
1209817	368703	6894129	1276	0.8	24.3	11.6	51	0.2	29.6	11.4	266	2.53	30.4	1.3	5.1	22	0.2	0.9	0.1	55	0.27	0.032	14	41	0.61	122	0.086	3	2.28	0.013	0.14	0.3	0.02	3.4	0.1	<0.05	6	<0.5	<0.2	WH11000372
1209818	368739	6894050	1276	0.3	34.3	14.3	88	<0.1	55.5	18	729	4.37	76.3	1.1	10.8	37	0.1	2.0	0.1	85	1.08	0.177	37	102	1.65	139	0.101	<1	2.64	0.016	0.15	0.2	0.03	8.1	0.3	<0.05	11	0.6	<0.2	WH11000372
1209819	368770	6893955	1269	1.4	32.9	12.2	77	0.1	33.9	14.3	396	3.87	39.6	12.4	12.2	22	0.2	1.4	0.2	78	0.35	0.047	23	67	0.97	172	0.179	1	2.52	0.013	0.27	0.3	0.01	6.3	0.2	<0.05	11	<0.5	<0.2	WH11000372
1209820	368806	6893860	1262	1.8	43.5	16.9	88	<0.1	38.2	16.5	769	3.87	119.2	<0.5	10.4	26	0.2	2.7	0.2	71	0.37	0.047	33	67	0.78	142	0.08	1	2.54	0.017	0.14	0.3	0.04	6.7	0.3	<0.05	9	<0.5	<0.2	WH11000372
1209821	368789	6893896	1268	1.3	55.3	3.5	51	<0.1	74.8	24.7	316	3.73	14.9	<0.5	6.5	22	<0.1	0.2	<0.1	90	0.83	0.196	27	166	2	180	0.27	<1	2.42	0.018	0.76	0.3	<0.01	4.5	0.4	<0.05	10	<0.5	<0.2	WH11000372
1209822	368844	6893766	1259	0.7	18.9	8.6	42	<0.1	17.5	7.5	260	2.19	13.9	2.5	5.5	23	<0.1	0.5	0.1	50	0.29	0.032	15	29	0.44	167	0.069	<1	1.38	0.014	0.06	0.2	0.02	3.1	<0.1	<0.05	4	<0.5	<0.2	WH11000372
1209823	368872	6893716	1266	1.7	31.6	31.1	71	<0.1	32.7	13.4	317	3.28	278.7	1.6	6.4	31	<0.1	4.0	0.3	64	0.35	0.024	13	45	0.62	148	0.035	2	2.5	0.014	0.08	1.1	0.01	3.8	0.2	<0.05	8	<0.5	<0.2	WH11000372
1209824	368888	6893677	1260	1	34.9	31.1	64	0.2	35.8	17.6	538	3.42	226.7	12	15.8	268	0.2	3.4	0.2	56	0.63	0.05	52	49	1.43	315	0.01	<1	1.83	0.028	0.04	0.8	0.11	10.8	0.2	<0.05	6	<0.5	<0.2	WH11000372
1209825	368902	6893632	1259	1.1	25.8	24.8	70	<0.1	31.6	11.4	355	2.93	53.6	3.6	6.5	24	0.2	2.0	0.2	60	0.32	0.049	23																	

Table 4: Klaza 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	
1209841	369226	6892250	1206	0.8	33.7	13.3	70	0.8	31.2	14.4	294	3.19	16.9	2.3	3.5	24	0.3	0.8	0.2	83	0.26	0.024	8	94	0.82	180	0.07	<1	3.46	0.015	0.09	1.3	0.03	4.7	<0.1	<0.05	7	<0.5	<0.2	WH11000372
1209842	369273	6892192	1203	1	19	14.7	73	1.7	18.3	8.4	216	2.93	16.1	<0.5	3.4	14	0.3	1.2	0.2	62	0.16	0.031	9	29	0.53	74	0.049	1	2.45	0.009	0.08	0.3	0.02	2.6	<0.1	<0.05	7	<0.5	<0.2	WH11000372
1209843	371288	6894107	1262	0.7	13.9	8.7	47	<0.1	16.8	9.4	246	2.62	12.6	<0.5	3	22	<0.1	0.5	0.1	71	0.25	0.021	8	29	0.62	160	0.101	2	2.07	0.02	0.16	0.3	<0.01	3.4	<0.1	<0.05	6	<0.5	<0.2	WH11000372
1209844	371246	6894106	1278	0.4	15.1	6.4	61	<0.1	37.4	20.4	512	4.3	29.5	<0.5	8.4	31	<0.1	1.6	<0.1	117	0.49	0.032	12	176	1.7	91	0.088	<1	3.91	0.032	0.19	<0.1	<0.01	6.3	0.1	<0.05	10	<0.5	<0.2	WH11000372
1209845	371186	6894119	1293	0.2	10.9	14.3	65	<0.1	11.3	20.8	1058	4.88	37.2	<0.5	8	20	<0.1	1.5	<0.1	175	0.66	0.031	26	45	1.43	342	0.167	3	3.31	0.021	0.8	0.1	0.1	19.2	0.5	<0.05	10	<0.5	<0.2	WH11000372
1209846	371134	6894122	1287	0.5	13.5	6.9	42	<0.1	20.6	10.2	260	2.45	24.8	<0.5	5.7	22	<0.1	0.7	0.2	71	0.27	0.015	11	54	0.73	93	0.125	1	2.04	0.02	0.18	0.2	<0.01	3.1	0.2	<0.05	5	<0.5	<0.2	WH11000372
1209847	371097	6894121	1279	1.1	12.5	11.2	48	<0.1	15.6	9.8	307	2.83	61.2	<0.5	6	20	<0.1	1.9	0.3	69	0.22	0.015	12	30	0.69	108	0.102	1	2.8	0.027	0.19	0.3	<0.01	4.1	0.3	<0.05	7	<0.5	<0.2	WH11000372
1209848	371044	6894114	1278	1.3	17	10.4	69	<0.1	12.4	12.2	746	3.83	28.1	<0.5	5.7	18	0.1	1.6	<0.1	74	0.21	0.045	16	18	0.48	240	0.031	1	2.46	0.009	0.2	0.2	0.03	6.7	0.3	<0.05	6	0.5	<0.2	WH11000372
1209849	370947	6894108	1297	1.3	82.8	12	88	0.2	7	19	794	6.07	32.1	<0.5	22.6	29	0.1	2.0	0.1	154	0.35	0.041	25	21	1.65	289	0.111	<1	3.96	0.023	0.28	<0.1	0.02	11.4	0.3	<0.05	13	0.5	<0.2	WH11000372
1209850	370905	6894112	1294	0.8	22.4	29.5	85	0.7	10.8	16.8	718	4.39	47.9	8.2	6.7	47	0.3	2.9	0.1	119	0.39	0.047	11	27	0.94	196	0.142	1	4.74	0.041	0.45	0.2	0.02	9.8	0.5	<0.05	12	<0.5	<0.2	WH11000372
1209851	370837	6894101	1290	0.8	13.2	7.4	43	<0.1	15	8.8	329	2.55	57.6	<0.5	8	19	<0.1	1.3	0.1	54	0.24	0.024	12	21	0.52	211	0.074	2	1.69	0.011	0.14	0.2	0.03	2.8	0.2	<0.05	5	<0.5	<0.2	WH11000372
1209852	370792	6894119	1286	1.4	25.1	10	59	<0.1	14.9	11.1	496	3.04	39	<0.5	10.5	20	<0.1	2.8	0.2	66	0.26	0.039	14	25	0.61	264	0.067	2	2.04	0.013	0.11	0.2	<0.01	4.6	0.2	<0.05	6	<0.5	<0.2	WH11000372
1209853	370743	6894113	1282	1.3	21.9	10.6	53	<0.1	18.2	10.6	347	3.53	15.1	<0.5	5	23	0.2	0.8	0.2	76	0.22	0.03	10	26	0.48	266	0.064	1	2.47	0.01	0.1	0.2	<0.01	3.3	0.1	<0.05	8	<0.5	<0.2	WH11000372
1209854	370700	6894120	1278	1.2	24.3	11.3	57	0.3	21.8	12.1	366	3.15	17.8	<0.5	7.3	20	0.1	1.4	0.2	65	0.21	0.035	11	30	0.58	223	0.054	<1	2.74	0.012	0.12	0.2	0.02	3.7	0.1	<0.05	6	<0.5	<0.2	WH11000372
1209855	370656	6894134	1274	1	18.2	8	42	<0.1	14	8.1	322	2.71	13.5	<0.5	6.4	16	0.1	0.8	0.2	61	0.17	0.021	12	23	0.52	191	0.07	2	1.83	0.011	0.09	0.2	<0.01	2.8	0.1	<0.05	6	<0.5	<0.2	WH11000372
1209856	370599	6894127	1269	0.9	12.3	9.1	51	<0.1	12.4	9.2	379	2.87	11.4	<0.5	7.8	24	<0.1	0.8	0.2	66	0.36	0.018	10	23	0.66	240	0.09	1	1.9	0.013	0.11	0.2	<0.01	4.1	0.2	<0.05	6	<0.5	<0.2	WH11000372
1209857	370534	6894128	1257	2.4	22	10.5	50	<0.1	5.9	9	402	3	54.7	<0.5	6.8	17	<0.1	8.1	0.1	63	0.17	0.02	13	15	0.23	185	0.026	3	1.07	0.008	0.11	0.2	0.01	2.7	0.2	<0.05	6	<0.5	<0.2	WH11000372
1209858	370493	6894134	1249	10.4	15.9	31	96	0.3	6.9	14.6	715	4.84	73	<0.5	10.1	11	0.5	10.8	0.7	73	0.13	0.031	18	11	0.15	105	0.008	1	0.82	0.004	0.07	1.6	0.13	7.9	0.4	<0.05	3	0.8	<0.2	WH11000372
1209859	370443	6894127	1237	6.6	14.3	149.4	100	0.4	12.6	7.1	422	2.32	479.9	11	6.5	22	0.6	149.0	0.6	34	0.17	0.026	13	17	0.21	142	0.013	1	0.95	0.008	0.09	0.3	0.09	2.1	0.5	<0.05	3	<0.5	<0.2	WH11000372
1209860	370391	6894132	1227	7.8	41.8	85.5	114	1.4	20.3	10.1	603	3.33	377.4	36	10.8	40	1.0	31.9	0.5	57	0.54	0.057	30	21	0.53	410	0.011	2	1.97	0.012	0.2	0.3	0.51	10.2	0.8	0.09	5	0.9	<0.2	WH11000372
1209861	370346	6894133	1219	3.7	19.9	38.6	66	0.3	14.3	10.4	449	2.98	242.8	16.8	4.8	27	0.2	43.7	0.2	60	0.37	0.026	11	23	0.46	213	0.042	1	1.13	0.01	0.14	0.2	0.14	4.7	0.5	<0.05	4	<0.5	<0.2	WH11000372
1209862	370300	6894133	1206	3.5	20.8	46.4	82	0.3	14.2	9.6	430	3.09	157.6	6.8	6.4	33	0.4	25.3	0.3	59	0.39	0.025	12	25	0.59	204	0.053	3	1.18	0.014	0.17	0.2	0.15	5.4	0.5	<0.05	4	<0.5	<0.2	WH11000372
1209863	370247	6894132	1192	2.7	22.8	38	71	0.3	12.7	8.6	380	2.47	80.4	2.2	3.1	39	0.4	11.7	0.7	52	0.62	0.037	11	22	0.39	176	0.035	2	1.26	0.015	0.12	0.2	0.13	3.9	0.2	0.05	4	0.6	<0.2	WH11000372
1209864	370205	6894127	1182	2.1	27.7	19.3	53	0.3	13.7	7.7	345	2.22	58.4	2.7	2.2	41	0.2	14.0	0.2	46	0.64	0.057	14	25	0.44	183	0.023	3	1.47	0.018	0.12	0.2	0.14	3.9	0.2	0.06	4	<0.5	<0.2	WH11000372
1209865	370150	6894136	1172	1.8	25.2	18.3	56	0.2	14.1	10.6	434	2.69	42.8	<0.5	2.8	36	0.2	13.3	0.2	62	0.64	0.043	11	30	0.57	151	0.047	2	1.37	0.018	0.13	0.2	0.08	4.3	0.2	0.06	5	<0.5	<0.2	WH11000372
1209866	370686	6893873	1255	1.1	14.9	9.5	53	<0.1	16.6	8.9	204	3.23	9.6	<0.5	2.6	14	<0.1	0.7	0.2	81	0.16	0.022	7	28	0.49	131	0.081	<1	2.22	0.018	0.06	0.2	<0.01	2.5	<0.1	<0.05	8	<0.5	<0.2	WH11000372
1209867	370656	6893796	1238	0.8	18.9	7	40	<0.1	14.5	7.7	238	2.48	9.8	5.6	3.2	21	<0.1	0.5	0.3	65	0.26	0.024	11	25	0.47	152	0.083	1	1.66	0.016	0.1	0.2	0.03	2.1	<0.1	0.08	5	<0.5	<0.2	WH11000372
1209868	370626	6893703	1216	0.8	20.7	7.9	42	<0.1	13	7.1	265	2.29	8.1	3.6	2.9	33	<0.1	0.6	0.2	56	0.3	0.03	11	23	0.46	144	0.062	2	1.68	0.017	0.09	0.2	0.03	2.6	0.1	<0.05	6	<0.5	<0.2	WH11000372
1209869	370632	6893608	1194	0.6	34.2	6.6	78	0.1	16	19.7	667	4.89	32.9	7.4	4.1	35	<0.1	2.9	0.3	121	0.71	0.084	14	32	1.25	216	0.135	1	2.65	0.032	0.48	0.5	0.14	10.4	0.5	<0.05	9	<0.5	<0.2	WH11000372
1209870	370641	6893489	1168	0.9	31.8	5.8	57	<0.1	15.3	13.1	425	3.36	36.1	3.7	6.8	22	<0.1	2.6	0.1	78	0.39	0.048	15	33	0.81	135	0.099	2	1.66	0.02	0.33	0.3	0.06	5	0.3	<0.05	6	<0.5	<0.2	WH11000372
1209871	370641	6893398	1149	0.9	19.9	8.4	62	<0.1	12.6	12.3	465	3.75	31.6	3.5	5.6	23	<0.1	3.4	0.2	78	0.49	0.031	11	28	0.6	132	0.034	1	1.61	0.017	0.2	0.3	0.1	10.3	0.3	<0.05	6	<0.5	<0.2	WH11000372
1209872	370628	6893300	1130	0.5	24.2	2.9	25	0.1	7.6	5.9	391	1.37	5.4	2.5	0.7	53	0.1	0.7	0.2	33	1.01	0.053	11	11	0.21</															

Table 4: Klaza 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	
1209966	371213	6893466	1170	1.2	15.9	5.3	34	0.3	7	6.8	274	1.86	6.6	5	1.4	20	<0.1	0.8	0.1	51	0.24	0.038	7	13	0.24	92	0.06	<1	0.81	0.022	0.07	0.2	0.04	2.5	<0.1	<0.05	4	<0.5	<0.2	WH11000340
1209967	371232	6893421	1161	4.1	27.7	11.7	105	<0.1	22	19.7	571	4.74	58.8	8.4	6.6	23	<0.1	5.4	0.3	97	0.28	0.031	15	42	0.98	242	0.065	1	1.74	0.013	0.41	0.3	0.11	10.2	0.4	<0.05	6	<0.5	<0.2	WH11000340
1209968	371260	6893369	1150	2.3	43.5	14.5	88	0.4	23.4	9.3	275	2.69	66.2	2.8	2.5	35	0.3	8.4	0.3	55	0.38	0.048	24	30	0.31	505	0.011	2	1.3	0.013	0.16	0.2	0.09	6.6	0.2	<0.05	5	<0.5	<0.2	WH11000340
1209969	371262	6893318	1138	2.5	53.3	18.5	90	0.8	34	11.9	548	3.09	63.8	5.8	4.8	38	1.4	8.3	0.3	51	0.52	0.05	31	32	0.36	698	0.006	1	1.49	0.01	0.18	0.1	0.27	11	0.2	<0.05	4	1	<0.2	WH11000340
1209970	371283	6893272	1129	1.4	27.1	19.5	67	0.4	17.3	7.8	544	1.6	34.7	1.4	1	52	0.6	7.6	0.3	26	0.83	0.079	12	13	0.17	672	0.004	2	0.86	0.016	0.09	0.3	0.23	3.3	0.2	0.11	2	0.5	<0.2	WH11000340
1209971	371304	6893224	1109	2.4	20	31.3	64	0.2	11.3	6.5	304	1.6	89.7	3.9	0.9	36	0.5	7.4	0.5	36	0.59	0.057	8	14	0.2	407	0.013	3	0.82	0.014	0.11	0.2	0.28	1.8	0.4	0.06	3	<0.5	<0.2	WH11000340
1209972	371322	6893188	1099	1.1	12.4	15.7	50	<0.1	12.4	6.4	219	1.87	30.3	4.3	3.8	14	0.2	3.4	0.2	40	0.21	0.023	12	19	0.32	180	0.032	1	0.9	0.01	0.09	0.2	0.02	2.3	0.2	<0.05	3	<0.5	<0.2	WH11000340
1209973	371343	6893129	1085	1.3	27.3	14.2	39	0.4	10.4	4	160	1.76	51.8	4.1	1.8	42	0.4	5.3	0.2	34	0.82	0.061	63	11	0.16	620	0.011	2	1.19	0.023	0.09	0.1	0.29	3.8	0.1	0.07	3	1	<0.2	WH11000340
1209974	371487	6893236	1083	2.5	16.9	20.3	76	<0.1	17.1	7.7	247	2.16	50.6	<0.5	3.4	18	0.4	5.7	0.2	42	0.21	0.018	10	19	0.25	288	0.022	2	0.98	0.017	0.09	0.2	0.02	1.9	0.2	<0.05	3	<0.5	<0.2	WH11000340
1209975	371471	6893284	1096	0.8	9.6	6.4	31	<0.1	11	5.2	152	1.52	12.8	<0.5	3.9	13	<0.1	1.2	0.1	40	0.19	0.04	15	18	0.3	114	0.041	1	0.84	0.009	0.1	0.3	<0.01	1.7	<0.1	<0.05	3	<0.5	<0.2	WH11000340
1209976	371456	6893342	1116	1.7	15.4	18	54	0.1	11.1	8.7	436	2.14	35.2	<0.5	1.6	17	0.4	2.8	0.3	47	0.2	0.037	14	16	0.24	417	0.012	2	1.2	0.011	0.07	0.2	0.02	1.8	0.1	<0.05	4	<0.5	<0.2	WH11000340
1209977	371446	6893393	1136	3.9	37.4	20.5	46	0.6	15.8	8.2	962	1.39	45.9	3.2	0.6	52	0.9	5.6	0.2	30	0.96	0.114	8	13	0.16	678	0.014	3	0.89	0.024	0.06	0.1	0.25	1.7	0.3	0.09	3	0.6	<0.2	WH11000340
1209978	368627	6894220	1286	0.4	20.1	6.6	39	<0.1	19.8	7.3	245	1.85	25.8	2.2	4.8	22	0.2	0.6	0.1	41	0.24	0.035	16	31	0.44	97	0.08	<1	1.46	0.017	0.14	0.3	<0.01	3.1	0.1	<0.05	4	<0.5	<0.2	WH11000372
1209979	368535	6894207	1276	0.7	30.5	24.8	115	<0.1	46.3	16.8	289	4.92	116.8	<0.5	11.3	57	0.3	3.6	0.7	86	0.29	0.019	43	87	1.38	210	0.201	<1	3.59	0.012	0.41	0.2	0.01	9.1	0.5	<0.05	17	0.9	<0.2	WH11000372
1209980	368424	6894200	1258	0.3	26.4	9	39	<0.1	19.2	7.5	247	1.41	14.7	0.6	0.9	56	0.4	0.9	0.2	38	0.76	0.062	8	27	0.41	65	0.051	<1	1.03	0.038	0.04	0.6	0.03	1.7	<0.1	0.06	3	<0.5	<0.2	WH11000372
1209981	368335	6894173	1252	1.2	33.1	79.2	126	0.5	35.7	14.6	612	3.26	162.4	6.4	2.2	108	0.4	5.5	0.9	61	1.53	0.084	18	44	0.61	163	0.041	1	1.94	0.024	0.11	0.2	0.1	4.2	<0.1	<0.05	6	1.2	<0.2	WH11000372
1209982	368248	6894158	1243	0.7	21.1	9.5	45	0.1	14.2	6.1	384	1.91	33.4	0.5	2.3	23	<0.1	0.9	0.2	49	0.27	0.023	10	25	0.34	120	0.08	1	1.14	0.028	0.13	0.2	<0.01	2.1	0.1	<0.05	6	0.8	<0.2	WH11000372
1209983	368180	6894162	1249	1.1	18.7	10.2	48	0.2	22.6	8.1	186	2.89	26.7	5	4.6	16	<0.1	0.9	0.2	69	0.16	0.033	14	42	0.5	75	0.099	<1	2.08	0.012	0.11	0.4	<0.01	2.8	0.2	<0.05	8	<0.5	<0.2	WH11000372
1209984	368137	6894189	1253	1.3	60.7	18.9	108	0.2	51.3	18.7	483	5.73	475.2	<0.5	7.9	60	0.5	26.2	0.3	77	0.31	0.042	21	76	1.38	120	0.134	2	3.66	0.024	0.71	0.5	<0.01	6.4	0.8	0.09	11	0.9	<0.2	WH11000372
1209985	368095	6894159	1253	0.2	70.6	10.2	124	<0.1	54.8	23.7	836	5.28	28.7	2.7	16.2	175	<0.1	0.8	0.2	145	1.28	0.135	52	122	3.33	149	0.416	2	4.68	0.075	0.62	0.4	<0.01	12.7	0.4	<0.05	20	<0.5	<0.2	WH11000372
1209986	368038	6894145	1259	0.5	37.2	25.3	100	<0.1	35.9	15.5	460	4.48	151.4	2.7	14.7	21	0.2	6.4	0.2	66	0.28	0.031	35	61	1.07	107	0.092	<1	3.01	0.009	0.7	0.3	<0.01	5.9	0.6	<0.05	10	<0.5	<0.2	WH11000372
1209987	367956	6894095	1252	1.1	28.5	13.1	64	<0.1	29.8	11.9	323	3.69	103.2	4	6.2	29	<0.1	6.6	0.3	73	0.32	0.046	18	59	0.91	125	0.136	1	2.73	0.016	0.44	3.1	<0.01	4.9	0.4	<0.05	10	0.5	<0.2	WH11000372
1209988	367845	6894102		1.2	34.9	13.9	94	<0.1	51.8	19.8	450	6.02	217.3	<0.5	8.9	19	<0.1	33.8	0.1	54	0.24	0.041	23	65	1.04	118	0.097	<1	3.12	0.01	0.53	0.9	0.01	6.4	1	<0.05	10	<0.5	<0.2	WH11000372
1209989	367748	6894126	1232	0.9	17.7	8.9	51	0.1	25.2	11.8	273	2.72	22.4	3	3.7	16	<0.1	1.2	0.2	54	0.2	0.032	11	37	0.6	111	0.091	1	2.1	0.014	0.14	0.2	0.02	3.1	0.2	<0.05	6	<0.5	<0.2	WH11000372
1209990	367662	6894136	1222	0.8	16.1	7.4	45	0.1	15	7.2	260	2.05	14.8	1	2.9	17	0.3	0.7	0.2	47	0.28	0.013	10	25	0.37	93	0.045	<1	1.51	0.017	0.07	0.6	<0.01	2.1	0.1	<0.05	5	<0.5	<0.2	WH11000372
1209991	367572	6894187	1211	0.5	47	4.8	43	<0.1	56.1	16.6	141	2.79	15.5	<0.5	3.2	17	<0.1	0.5	0.1	79	0.46	0.14	17	126	1.24	95	0.26	2	2.17	0.014	0.09	0.4	<0.01	1.7	0.1	<0.05	8	<0.5	<0.2	WH11000372
1209992	367462	6894237	1190	1.4	30.3	12.5	68	0.1	29.6	11.9	265	3.7	63.2	3.3	6.4	19	0.3	3.0	0.5	54	0.22	0.029	19	38	0.61	100	0.047	<1	2.05	0.01	0.18	2	0.01	3.7	0.2	<0.05	7	<0.5	<0.2	WH11000372
1209993	367375	6894269	1170	1	41.6	9.9	61	0.2	41	13.6	421	2.92	57.9	2.3	4.5	33	0.3	6.2	0.2	51	0.7	0.051	22	57	0.83	136	0.067	<1	1.87	0.022	0.1	1.5	0.04	5	0.2	<0.05	6	<0.5	<0.2	WH11000372
1209994	367280	6894284	1146	0.5	31.5	6.8	48	0.1	31.7	12.7	323	2.43	36.2	1.5	3.4	34	0.1	6.3	0.1	56	0.75	0.066	16	57	0.88	111	0.089	<1	1.58	0.021	0.07	6.5	0.02	3	0.1	<0.05	6	<0.5	<0.2	WH11000372
1209995	369510	6894381	1154	0.8	32.9	13.7	55	0.2	22.5	12	389	2.73	10.2	10.6	4	25	0.2	0.7	0.3	73	0.51	0.044	15	57	0.81	136	0.095	2	1.77	0.019	0.1	0.3	0.07	4.9	0.1	<0.05	6	<0.5	<0.2	WH11000372
1209996	369427	6894353	1170	0.8	27.3	6.5	54	<0.1	11	5.9	278	1.55	5.9	1.6	1.1	27	0.2	0.4	0.2	42	0.46	0.033	8	23	0.34	124	0.058	1	0.94	0.019	0.06	0.2	0.03	2	<0.1	<0.05	4	<0.5	<0.2	WH11000372
1209997	369322	6894329	1193	1.9	29	11.9	61	<0.1	23.4	11.6	300	3.35	43.6	<0.5	5.5	17	0.1	2.5	0.3	56	0.27	0.026	14	31	0.27	111	0.005	1	1.22	0.01	0.09	0.2								

Table 4: Klaza 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	
1210013	370685	6894322	1268	1.4	38.9	10.7	46	0.3	12.1	9.6	429	3.01	8.6	1.1	5.3	21	0.2	0.6	0.5	76	0.17	0.03	11	19	0.43	205	0.086	<1	1.88	0.014	0.11	0.2	0.02	3.6	0.2	<0.05	8	<0.5	<0.2	WH11000372
1210014	370627	6894326	1264	0.8	18.4	7.8	41	0.2	14.5	7.4	294	2.5	11.9	1.5	4.9	16	0.2	0.7	0.2	55	0.17	0.031	12	23	0.39	153	0.065	<1	1.46	0.013	0.08	0.3	0.03	2.5	<0.1	<0.05	4	<0.5	<0.2	WH11000372
1210015	370578	6894331	1264	0.2	8	1.2	12	0.2	2.1	1.7	44	0.67	1.1	<0.5	1.2	10	<0.1	0.2	<0.1	21	0.12	0.046	6	3	0.06	43	0.03	<1	0.37	0.035	0.03	<0.1	0.03	1.1	<0.1	<0.05	2	<0.5	<0.2	WH11000372
1210016	370536	6894326	1255	1.1	20.5	6.8	34	0.2	9.9	5.2	164	1.95	5.7	2.6	1.5	18	0.1	0.4	0.2	56	0.18	0.029	12	19	0.33	159	0.062	<1	1.26	0.021	0.07	0.1	0.02	2	0.1	<0.05	6	<0.5	<0.2	WH11000372
1210017	370477	6894328	1244	1.4	22.4	8.7	60	0.1	8.2	11.3	695	3.19	5.3	<0.5	12.3	22	0.1	0.8	1.1	80	0.31	0.037	17	17	0.75	262	0.096	<1	1.67	0.019	0.2	0.4	0.02	6.2	0.2	<0.05	8	<0.5	<0.2	WH11000372
1210018	370428	6894322	1225	1.6	62.8	7.3	45	0.6	14.7	10.8	771	2.56	4.4	1	5.5	68	0.2	0.7	0.2	53	0.81	0.106	61	20	0.46	730	0.035	<1	1.61	0.017	0.07	0.3	0.13	6.3	<0.1	0.08	5	0.9	<0.2	WH11000372
1210019	370377	6894331	1214	1.3	22.5	8.6	51	<0.1	11.7	10.3	563	2.97	6.2	<0.5	11.3	23	<0.1	0.8	0.2	66	0.32	0.03	24	21	0.65	296	0.088	2	1.61	0.015	0.14	0.7	0.03	5.7	0.2	<0.05	6	<0.5	<0.2	WH11000372
1210020	370341	6894335	1201	1.1	27.2	9.3	65	<0.1	7.9	12.1	824	3.87	7.7	0.8	25.9	35	0.1	1.4	0.1	91	0.63	0.088	34	14	1	564	0.05	<1	2.19	0.016	0.25	1.3	0.08	11.2	0.3	<0.05	8	<0.5	<0.2	WH11000372
1210021	370284	6894324	1186	1.4	15.7	7.9	53	<0.1	10	9.7	394	3.04	6.1	1.1	8.7	21	0.1	0.6	0.2	84	0.3	0.035	14	21	0.68	197	0.122	2	1.53	0.012	0.16	0.9	0.02	4.9	0.2	<0.05	8	<0.5	<0.2	WH11000372
1210022	370228	6894328	1179	1.1	19.9	5.1	41	0.1	8.4	7.7	406	2.22	4.4	0.8	8.4	26	<0.1	0.5	0.2	52	0.38	0.045	27	14	0.49	260	0.077	1	1.25	0.018	0.15	0.4	0.03	5.5	0.2	<0.05	5	<0.5	<0.2	WH11000372
1210023	370142	6894332	1160	3	23.2	10.5	66	<0.1	11.1	10.2	554	3.23	5.3	8.6	15.1	29	0.1	0.8	0.5	72	0.44	0.048	20	20	0.72	312	0.098	<1	1.58	0.017	0.24	0.7	0.02	6.3	0.2	<0.05	6	<0.5	<0.2	WH11000372
1210024	370362	6893600	1174	0.7	35.7	10	68	<0.1	25	17.8	444	4.64	12.2	0.7	3.1	24	0.1	2.4	0.1	116	0.31	0.037	7	38	1.21	173	0.207	1	3.69	0.021	0.14	0.2	0.01	4.4	<0.1	0.08	11	<0.5	<0.2	WH11000372
1210025	370366	6893558	1167	0.9	21.9	12.3	60	<0.1	15.8	11.4	388	3.71	9.6	1.9	4.8	33	<0.1	1.7	0.2	87	0.32	0.024	9	23	0.74	176	0.095	1	2.85	0.022	0.1	0.2	0.01	3.9	<0.1	0.05	9	<0.5	<0.2	WH11000372
1210026	370347	6893505	1159	0.7	19.3	7.3	76	<0.1	13.8	18	826	4.61	9.4	0.9	9.2	36	<0.1	3.4	0.2	106	0.65	0.07	25	28	1.29	214	0.218	<1	2.71	0.023	0.38	<0.1	<0.01	7	0.1	0.08	10	<0.5	<0.2	WH11000372
1210027	370347	6893461	1153	0.7	26.4	9.5	61	<0.1	25.1	17.5	418	4.22	17.5	1.4	5.4	32	<0.1	1.0	0.1	102	0.38	0.03	15	40	1.08	207	0.184	<1	3.26	0.023	0.14	0.2	0.02	4.4	<0.1	<0.05	9	<0.5	<0.2	WH11000372
1210028	370338	6893403	1150	1	23.6	11.9	51	0.2	14.5	8.4	538	2.61	12.8	0.8	3.7	27	0.7	0.8	0.2	65	0.25	0.023	11	26	0.4	197	0.077	1	1.54	0.016	0.09	0.2	0.02	2.7	<0.1	<0.05	7	<0.5	<0.2	WH11000372
1210029	370343	6893358	1138	0.7	20.8	13.3	56	<0.1	20.4	10.8	348	2.89	15.9	1.1	4.6	25	0.2	1.2	0.2	63	0.29	0.033	13	30	0.55	246	0.083	1	1.96	0.017	0.14	0.2	<0.01	3.4	<0.1	<0.05	6	<0.5	<0.2	WH11000372
1210030	370332	6893307	1127	0.8	29.5	9.2	55	<0.1	18.1	11.7	414	3.35	11.1	1.5	4.6	33	<0.1	1.1	0.1	83	0.43	0.036	12	31	0.74	163	0.119	1	2.06	0.024	0.11	0.2	0.01	4.4	<0.1	<0.05	7	<0.5	<0.2	WH11000372
1210031	370323	6893244	1124	2.1	31.5	15	81	0.2	17.1	12.9	723	4.51	27	4.1	5.7	37	<0.1	3.7	0.1	86	0.7	0.057	16	32	0.97	204	0.075	2	2.33	0.024	0.33	0.2	0.18	11.2	0.4	<0.05	9	<0.5	<0.2	WH11000372
1210032	370329	6893212	1121	2	30.3	8.2	62	<0.1	14.5	13.5	372	3.81	42.9	2.1	6.6	31	0.1	5.3	0.2	76	0.56	0.045	18	28	0.67	193	0.063	2	1.96	0.023	0.24	0.2	0.24	10.3	0.5	<0.05	6	<0.5	<0.2	WH11000372
1210033	370337	6893160	1118	1.5	9.2	8.5	37	<0.1	12.3	6.2	278	2	16.2	2.3	3.4	25	<0.1	0.9	0.1	47	0.35	0.025	11	24	0.44	165	0.078	1	1.17	0.019	0.07	0.3	0.01	2.4	<0.1	<0.05	4	<0.5	<0.2	WH11000372
1210201	368866	6893753	1261	1.2	31.4	11.8	74	<0.1	25.4	8.7	254	3.54	11.7	0.8	3.8	28	0.1	0.6	0.1	70	0.21	0.037	11	43	0.59	119	0.18	<1	2.25	0.018	0.15	0.3	0.02	3.7	0.1	<0.05	10	<0.5	<0.2	WH11000372
1210202	368870	6893739	1263	0.8	58.3	9.1	89	<0.1	82.8	30.3	566	5.48	14.8	1	17.7	76	0.2	0.4	0.1	100	0.48	0.07	37	112	1.57	242	0.407	1	4.29	0.044	0.69	0.4	0.01	9.5	0.5	<0.05	16	<0.5	<0.2	WH11000372
1210203	375326	6890328	1369	0.9	19.8	13.6	75	<0.1	23.2	18.7	580	4.76	8.4	1.4	5.6	27	0.2	1.1	0.3	118	0.34	0.036	10	63	1.87	93	0.169	<1	5.4	0.011	0.1	0.2	0.03	7.4	0.1	<0.05	12	<0.5	<0.2	WH11000372
1210301	371280	6894215	1278	0.4	15.4	9.2	65	<0.1	20.2	17.7	436	4.17	5	<0.5	5	50	0.1	0.6	0.1	134	0.39	0.014	8	72	1.46	329	0.195	<1	3.77	0.06	0.36	<0.1	0.02	8.7	0.2	<0.05	9	<0.5	<0.2	WH11000372
1210302	371230	6894209	1291	0.8	18	9.8	50	0.1	16.1	10.5	295	3.24	11.2	0.9	3.5	20	<0.1	0.6	0.3	87	0.21	0.024	10	30	0.68	137	0.119	1	2.41	0.025	0.12	0.2	0.02	4.8	<0.1	<0.05	8	<0.5	<0.2	WH11000372
1210303	371178	6894212	1299	0.8	18.2	10.2	55	<0.1	22.1	13.4	405	3.83	11	1.4	3.8	29	<0.1	0.9	0.2	94	0.3	0.027	10	44	0.8	208	0.138	1	2.91	0.023	0.22	0.1	0.03	6.2	0.2	<0.05	8	1	<0.2	WH11000372
1210304	371129	6894165	1295	0.7	17.8	12	70	0.2	21.6	16.7	563	3.98	27.6	10.8	4.8	36	<0.1	1.2	0.2	117	0.33	0.019	11	39	1.1	349	0.186	1	4.61	0.039	0.4	0.2	0.02	10.3	0.3	<0.05	11	<0.5	<0.2	WH11000372
1210305	371097	6894163	1288	1.2	12.4	15.5	62	<0.1	9.4	11.5	640	3.66	31.1	<0.5	8.6	22	<0.1	2.4	0.1	91	0.4	0.019	19	22	0.69	110	0.118	1	2.23	0.02	0.26	0.1	0.04	10.8	0.3	<0.05	8	0.7	<0.2	WH11000372
1210306	371034	6894178	1284	0.9	17.7	8.2	45	<0.1	14	7.7	264	2.79	12.1	<0.5	5.2	20	0.1	0.7	0.1	69	0.21	0.025	11	25	0.48	178	0.087	<1	1.9	0.015	0.11	0.1	0.01	3.6	0.1	<0.05	7	0.6	<0.2	WH11000372
1210307	370976	6894181	1286	1.1	22	9.7	54	<0.1	16	10.3	378	3.14	13.1	3.9	6.1	22	0.1	0.8	0.2	78	0.27	0.027	12	28	0.6	162	0.114	1	2.61	0.015	0.16	0.2	0.02	5.3	0.2	<0.05	8	<0.5	<0.2	WH11000372
1210308	370937	6894222	1285	0.8	19.7	9.7	49	<0.1	14.3	9.3	335	2.82	15.2	3.9	5.9	22	0.1	0.8	0.2	69	0.24	0.026	13	25	0.53	217	0.082	1												

Table 5: Klaza Property - Silt Sample Descriptions

Property:	Klaza
Project Geologist:	Daithi Mac Gearailt
GPS Datum & Zone:	NAD 83 Zone 8
Lab:	ACME Labs

Sample ID	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.								
1210351	n/a	27-Jun-11	CJ	373339	6891021	1166								
1210352	n/a	27-Jun-11	CJ	373332	6891053	1166								
1210353	n/a	27-Jun-11	CJ	373327	6891137	1160								
1210354	KZ-160	27-Jun-11	CJ	373257	6891337	1148								
1210151	KZ-172	28-Jun-11	DMG	374642	6890495	1253	fast moving	deep, fast flowing			organic		grassy	
1210152	KZ-174	28-Jun-11	DMG	374496	6890833	1219	fast moving	deep, fast flowing			organic		grassy	

Table 6: Klaza Property - Silt Sample Results



Property:	Klaza
Project Geologist:	Daithi Mac Gearailt
GPS Datum & Zone:	NAD 83 Zone 8
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	Ti	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	
1210151	373339	6891021	1166	0.5	6.9	9	46	<0.1	7.2	6.6	395	2.24	5.1	38.9	4.7	23	0.2	0.8	0.1	64	0.38	0.079	14	24	0.37	89	0.064	<1	0.73	0.018	0.04	0.3	0.01	1.7	<0.1	<0.05	3	<0.5	<0.2	WH11000372
1210152	373332	6891053	1166	0.6	6.7	9	53	<0.1	7.9	7.9	529	2.91	4.7	<0.5	5.3	23	0.3	0.9	0.5	92	0.39	0.088	14	32	0.36	98	0.077	<1	0.72	0.017	0.04	0.4	0.04	1.6	<0.1	<0.05	4	<0.5	<0.2	WH11000372
1210351	373327	6891137	1160	0.6	8.7	8.4	59	<0.1	11.2	8	617	2.59	2.8	1.4	4.1	26	0.2	0.5	0.2	76	0.38	0.075	13	30	0.45	166	0.073	<1	1.09	0.02	0.06	0.2	0.03	2.3	<0.1	<0.05	4	<0.5	<0.2	WH11000372
1210352	373257	6891337	1148	0.5	9.4	7.4	76	<0.1	10.6	7.1	365	2.1	2.4	6.8	4.3	29	0.3	0.5	0.1	55	0.43	0.071	17	23	0.44	173	0.061	<1	1.07	0.019	0.05	0.2	0.07	2.5	<0.1	<0.05	4	<0.5	<0.2	WH11000372
1210353	374642	6890495	1253	0.8	8.7	10.2	63	<0.1	8.6	8.4	622	2.65	5	1.7	5	26	0.3	0.7	0.2	78	0.43	0.084	15	28	0.43	118	0.076	<1	0.89	0.024	0.04	0.5	0.11	2	<0.1	<0.05	4	<0.5	<0.2	WH11000372
1210354	374496	6890833	1219	0.5	5.5	8.3	52	<0.1	7.6	7.2	413	2.85	3.5	27.4	5	22	0.2	0.7	0.7	98	0.37	0.093	15	33	0.35	91	0.083	<1	0.72	0.016	0.04	0.4	0.03	1.5	<0.1	<0.05	4	<0.5	<0.2	WH11000372

Table 7: Klaza Property - Rock Sample Descriptions



Property:	Klaza
Project Geologist:	Daithi Mac Gearailt
GPS Datum & Zone:	NAD 83 Zone 8
Lab:	Acme Labs

Sample ID	Quartz Mining Claim	Sample Date	Rock Sampler	Sample Source	Sample UTM Coordinates			Description
					Easting	Northing	Elev.	
1210251	KZ-157	26-Jun-2011	CJ	outcrop	371112	6894160	1288	dark gray, fine tex'd andesite, trace arsenopyrite (maybe weathered biotite), not magnetic, appears to be at edge of fault.
1210252	KZ-136	26-Jun-2011	CJ	outcrop	370951	6894107	1291	narrow 5-10 cm quartz vein, rusty weathered quartz, host rock is andesite, trending 209°.
1210253	KZ-137	26-Jun-2011	CJ	outcrop	370544	6893987	1266	crumbly, broken gossan, rust orange stained soil and rock, limonite fragments, dominated by a biotite schist
1210101	KZ-157	26-Jun-2011	DMG	outcrop	371114	6894159	1286	Out Crop. Andesite/Dacite unit. Drk gry, weathered and slightly oxi. Porphyritic tex, w/ qtz blebs, and amphiboles hbl? Minor feldspars / anhedral.
1210102	KZ-136	26-Jun-2011	DMG	outcrop	370948	6894107	1292	Fragments of qtz vein. Appears unmineralized. Near diorite lense
1210103	KZ-137	26-Jun-2011	DMG	outcrop	370548	6893975	1265	Cherty silicified and oxi area. Out crop. Slight gossan on slope.
1210254	KZ-84	27-Jun-2011	CJ	outcrop	368869	6893756	1264	med tex'd quartz/feldspar unit, oxidized rusty fractures, few black sulphide blebs, strikes 60° across the ridge top
1210255	KZ-84	27-Jun-2011	CJ	outcrop	368869	6893753	1262	same as 1210254
1210256	KZ-84	27-Jun-2011	CJ	outcrop	368880	6893718	1265	silicified unit similar to 1210254, trace sulphides, med tex'd quartz/feldspar, white, cuts ridge top
1210257	KZ-54	27-Jun-2011	CJ	outcrop	368526	6892974	1231	White quartz vein, no apparent strike, rusty fractures, no sulphides

Table 8: Klaza Property - Rock Sample Results



Property:	Klaza
Project Geologist:	Daithi Mac Gearailt
GPS Datum & Zone:	NAD 83 Zone 8
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	Tl	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	
1210251	371112	6894160	1288	0.83	1.2	7.1	7.2	53	0.2	6	10.3	385	2.72	4.4	2.8	4.7	89	<0.1	1.1	0.2	84	0.99	0.045	7	13	0.7	113	0.14	2	3.36	0.252	0.72	0.2	<0.01	6.8	0.4	0.15	8	1.2	<0.2	WHI11000341
1210252	370951	6894107	1291	1.20	0.5	16	7.2	30	<0.1	11	7.4	229	1.7	4.5	2.1	4.9	73	<0.1	0.4	0.2	56	0.94	0.042	8	43	0.67	152	0.16	2	1.95	0.213	0.28	0.1	<0.01	1.7	0.1	<0.05	4	<0.5	<0.2	WHI11000341
1210253	370544	6893987	1266	0.68	0.4	24.3	3.7	23	<0.1	4.1	8.1	245	1.98	5.9	1.1	8.3	12	<0.1	1	0.4	49	0.28	0.036	14	13	0.57	27	0.098	2	0.98	0.046	0.08	0.2	0.01	3.8	<0.1	<0.05	4	<0.5	<0.2	WHI11000341
1210101	371114	6894159	1286	0.56	0.4	7.3	13.3	57	0.1	4.5	7.9	526	2.76	4.5	3.8	6.1	208	<0.1	0.7	0.1	89	2.87	0.051	9	13	0.89	238	0.182	3	5.84	0.424	0.91	0.2	<0.01	7.4	0.5	0.05	12	0.8	<0.2	WHI11000341
1210102	370948	6894107	1292	0.48	0.3	2	6.2	9	<0.1	1.4	1.3	152	0.64	5.4	1.2	13.3	8	<0.1	0.7	0.3	10	0.08	0.01	9	8	0.12	73	0.03	3	0.34	0.051	0.16	0.8	<0.01	1.1	<0.1	<0.05	1	1	<0.2	WHI11000341
1210103	370548	6893975	1265	1.00	0.2	24.7	2.7	17	0.1	3.9	4.9	204	1.31	12.7	1	2.9	22	<0.1	12.9	1.5	33	0.36	0.012	3	15	0.28	24	0.038	3	0.84	0.078	0.09	1	0.02	1.5	<0.1	<0.05	3	<0.5	<0.2	WHI11000341
1210254	368869	6893756	1264	0.66	0.1	6.1	2.3	3	<0.1	1.8	1.3	34	0.27	1.6	3.6	<0.1	2	<0.1	<0.1	<0.1	3	0.03	<0.001	<1	17	<0.01	5	0.003	<1	0.08	0.014	0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2	WHI11000373
1210255	368869	6893753	1262	1.00	0.3	4	11.7	13	<0.1	7.3	2.9	98	0.5	4.6	1.9	3.5	52	<0.1	0.4	<0.1	8	1.16	0.025	9	17	0.1	45	0.05	3	0.93	0.12	0.08	0.3	<0.01	0.8	<0.1	<0.05	4	<0.5	<0.2	WHI11000373
1210256	368880	6893718	1265	0.86	0.2	10.2	5.9	7	<0.1	2.2	1.1	40	0.33	3.4	2.5	0.8	35	<0.1	0.2	<0.1	2	0.14	0.004	2	10	0.04	133	0.019	<1	0.35	0.076	0.13	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2	WHI11000373
1210257	368526	6892974	1231	1.00	0.2	5.2	3.8	2	<0.1	1.9	0.6	27	0.26	2.2	1	0.5	31	<0.1	0.1	<0.1	<2	0.1	0.002	1	7	0.03	104	0.018	<1	0.35	0.069	0.11	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2	WHI11000373

Table 9: Klaza Property - Field Observations



Property:	Klaza
Project Geologist:	Daithi Mac Gearailt
GPS Datum & Zone:	NAD 83 Zone 8
Lab:	Acme Labs

Date	Observer	Notes ID	Site Coords		Type	Description	Photo
			Easting	Northing			
26-Jun-2011	Clayton Jones	Cj1	371188	6894185	rock	chopper drop off location, dark grey fine tex'd andacite, fine diss'd magnetite, very magnetic, with white phenos	175
26-Jun-2011	Clayton Jones	Cj2	371150	6894158	rock	similar to cj -1, increased oxidation (rusty), fine tex'd andesite speckled with hornblende, small white pheno's, not magnetic.	176
26-Jun-2011	Clayton Jones	Cj3	371050	6894139	fault	break in linear ridge, found schist on either side of depression indicating movement, 100 m width, approx trending 340°.	177
26-Jun-2011	Clayton Jones	Cj4	370946	6894108	contact	andesite/granodiorite, granodiorite only 10 meters wide and then back into local andesite.	no
26-Jun-2011	Clayton Jones	Cj5	370839	6894098	contact	porphyritic granodiorite, large 1.5 cm hornblende pheno's, 10 m wide, andesite continues west along ridge.	no
26-Jun-2011	Clayton Jones	Cj6	370577	6893992	contact	gneiss/schist, strong fabric, biotite rich, occ feldspar/quartz banding (light dark).	178
26-Jun-2011	Clayton Jones	Cj7	370399	6893848	rock	similar to cj 6	no
26-Jun-2011	Clayton Jones	Cj8	370383	6893810	ob	two old claim post (4 by 4)	no
26-Jun-2011	Clayton Jones	Cj9	369839	6893676	ob	Kelly creek, not much of creek, swampy hummocky flat valley, not able to sample sed.	179
26-Jun-2011	Daithi Mac Gearailt	1	371202	6894192	rock	Landing on top of knoll: Outcrop of dark gray, fine grained with slightly sugary tex. Highly magnetic. Small 1mm blebs of qtz. Dacite / Rhyolite.	no
26-Jun-2011	Daithi Mac Gearailt	2	371149	6894159	rock	Med to coarse grained, non magnetic, 1-2mm qtz blebs, porphyritic tex.	no
26-Jun-2011	Daithi Mac Gearailt	3	371046	6894142	fault	Fault apparent 340°	no
26-Jun-2011	Daithi Mac Gearailt	4	370844	6894097	fault	Fault N/S apparent. Contact between Dacite/ rhyolite etc. and diorites. Diorite is a hornblende rich diorite with impressive 5mm + Euhedral xtals of green hbls.	no
26-Jun-2011	Daithi Mac Gearailt	5	370556	6893988	?		no
26-Jun-2011	Daithi Mac Gearailt	6	369837	6893687	?		no
27-Jun-2011	Clayton Jones	Cj10	370032	6892893	ob	Kelly Creek, flowing water but not siltable, too much organics.	203
27-Jun-2011	Clayton Jones	Cj11	368546	6892970	rock	biotite, chlorite, schist, weak to no min'l.	no
27-Jun-2011	Clayton Jones	Cj12	368496	6892956	rock	metamorphosed diorite, close proximity to apparent fault (to the west), no min'l, silicified vein with random orientation, increased feldspar.	210 -211
27-Jun-2011	Clayton Jones	Cj13	368517	6892978	fault	apparent fault, depression along ridge, strike 355°.	212
28-Jun-2011	Daithi Mac Gearailt	8	375344.86	6890395.6	rock	outcrop along ridge, coarse tex'd diorite with some epidote variation, large 10 cm bladed green hornblende, some fine grained xenoliths, pinkish color with epidote veinlets.	
28-Jun-2011	Daithi Mac Gearailt	9	375364.36	6890462.3	structure	primary. S1 fabric is 285/60 N	

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

APPENDIX IV

Proposed Budget for Follow-up Program

Item #	Program Item	Proposed Cost
1	6 men x 6 days @ \$2,700 per day	\$16,200
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 20 hrs @ \$1,800per hr + fuel	\$36,000
7	Contingency @ 10%	\$9,860
	TOTAL BUDGET	\$108,460



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Client:

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1300 - 111 West Georgia Street

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Submitted By: Lucy Zhang

Receiving Lab: Canada-Whitehorse

Received: June 30, 2011

Report Date: July 11, 2011

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CERTIFICATE OF ANALYSIS

WHI11000372.1

CLIENT JOB INFORMATION

Project: Klaza
Shipment ID: KLA-2
P.O. Number
Number of Samples: 204

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: 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	204	Dry at 60C			WHI
SS80	204	Dry at 60C sieve 100g to -80 mesh			WHI
1DX2	204	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.
** 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: Klaza
Report Date: July 11, 2011

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CERTIFICATE OF ANALYSIS

WHI11000372.1

	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	0.1	2	0.01	0.001
1210301	Soil	0.4	15.4	9.2	65	<0.1	20.2	17.7	436	4.17	5.0	<0.5	5.0	50	0.1	0.6	0.1	134	0.39	0.014	8
1210302	Soil	0.8	18.0	9.8	50	0.1	16.1	10.5	295	3.24	11.2	0.9	3.5	20	<0.1	0.6	0.3	87	0.21	0.024	10
1210303	Soil	0.8	18.2	10.2	55	<0.1	22.1	13.4	405	3.83	11.0	1.4	3.8	29	<0.1	0.9	0.2	94	0.30	0.027	10
1210304	Soil	0.7	17.8	12.0	70	0.2	21.6	16.7	563	3.98	27.6	10.8	4.8	36	<0.1	1.2	0.2	117	0.33	0.019	11
1210305	Soil	1.2	12.4	15.5	62	<0.1	9.4	11.5	640	3.66	31.1	<0.5	8.6	22	<0.1	2.4	0.1	91	0.40	0.019	19
1210306	Soil	0.9	17.7	8.2	45	<0.1	14.0	7.7	264	2.79	12.1	<0.5	5.2	20	0.1	0.7	0.1	69	0.21	0.025	11
1210307	Soil	1.1	22.0	9.7	54	<0.1	16.0	10.3	378	3.14	13.1	3.9	6.1	22	0.1	0.8	0.2	78	0.27	0.027	12
1210308	Soil	0.8	19.7	9.7	49	<0.1	14.3	9.3	335	2.82	15.2	3.9	5.9	22	0.1	0.8	0.2	69	0.24	0.026	13
1210309	Soil	0.7	20.7	8.0	51	<0.1	17.1	9.4	349	2.94	10.0	0.9	8.1	20	<0.1	0.7	0.2	65	0.24	0.027	14
1210310	Soil	1.1	19.8	8.5	39	0.1	12.8	6.7	232	2.62	8.8	<0.5	3.8	20	0.2	0.5	0.2	62	0.20	0.032	10
1210311	Soil	0.8	21.1	7.6	53	<0.1	15.3	10.5	346	2.97	10.3	2.8	7.7	17	<0.1	0.5	0.2	68	0.17	0.022	11
1210312	Soil	1.2	32.8	9.4	54	<0.1	10.4	12.8	680	3.69	6.0	1.5	17.0	22	<0.1	0.5	0.2	74	0.21	0.025	15
1210313	Soil	0.9	12.8	7.1	36	0.2	10.6	5.3	212	2.16	8.8	0.9	3.9	14	<0.1	0.5	0.2	53	0.20	0.026	13
1210314	Soil	1.2	24.3	9.1	50	<0.1	16.7	9.0	300	2.77	11.9	1.3	5.2	18	<0.1	1.4	0.2	69	0.22	0.025	11
1210315	Soil	1.0	16.3	5.5	39	<0.1	8.8	5.9	262	1.90	8.5	<0.5	5.3	18	<0.1	1.4	0.2	46	0.27	0.038	10
1210316	Soil	1.5	22.1	9.5	54	<0.1	15.1	9.1	420	2.88	10.7	1.1	7.6	24	<0.1	0.9	0.3	72	0.33	0.018	13
1210317	Soil	1.0	20.6	8.7	51	0.1	11.8	9.1	361	3.00	8.7	2.0	10.0	20	0.1	1.1	0.2	72	0.26	0.022	12
1210318	Soil	1.0	23.0	7.4	43	0.1	8.8	6.5	308	2.10	5.5	<0.5	6.1	23	0.1	1.1	0.3	52	0.29	0.030	17
1210319	Soil	1.5	39.0	9.7	69	0.2	7.1	10.7	627	3.52	5.1	<0.5	18.2	29	0.2	2.4	0.5	77	0.46	0.066	27
1210320	Soil	0.9	15.1	7.1	43	<0.1	9.6	7.1	294	2.31	6.6	0.9	6.8	19	<0.1	0.9	0.2	58	0.27	0.017	14
1210321	Soil	1.7	51.1	11.2	63	0.2	8.7	9.9	599	3.39	21.1	2.7	14.3	32	0.1	2.4	0.3	69	0.51	0.056	33
1210322	Soil	1.7	38.2	11.9	81	<0.1	5.8	15.0	1088	4.39	15.2	<0.5	25.0	22	0.2	3.3	0.2	90	0.42	0.074	22
1210323	Soil	1.7	29.7	6.7	55	0.2	8.3	9.9	680	2.81	7.2	9.5	10.7	39	0.1	1.1	0.2	64	0.61	0.055	27
1210324	Soil	0.9	33.4	9.9	57	<0.1	18.6	18.4	356	4.27	18.6	1.0	2.4	23	<0.1	0.7	0.3	107	0.28	0.027	9
1210325	Soil	1.0	15.4	7.6	37	<0.1	12.1	6.8	163	2.52	8.5	1.4	2.1	22	0.1	0.7	0.2	65	0.22	0.050	7
1210326	Soil	0.5	10.4	5.6	41	<0.1	11.3	7.0	277	1.94	5.6	0.8	3.5	16	<0.1	0.4	0.1	49	0.20	0.024	11
1210327	Soil	0.6	18.1	6.2	40	<0.1	13.8	8.2	360	2.14	8.2	1.7	3.4	23	<0.1	0.5	0.2	53	0.26	0.025	12
1210328	Soil	0.7	18.0	5.7	43	<0.1	12.2	9.1	287	2.50	8.7	2.2	4.0	20	<0.1	0.8	0.1	62	0.30	0.039	11
1210329	Soil	1.0	30.6	12.5	45	0.2	16.3	9.8	307	2.61	14.3	10.3	4.3	34	<0.1	0.9	0.1	62	0.58	0.047	25
1210330	Soil	1.2	26.6	11.1	82	0.1	12.3	11.0	447	3.49	18.4	4.7	6.0	28	0.1	1.5	0.3	79	0.56	0.064	19



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Project: Klaza
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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
1210301	Soil	72	1.46	329	0.195	<1	3.77	0.060	0.36	<0.1	0.02	8.7	0.2	<0.05	9	<0.5	<0.2
1210302	Soil	30	0.68	137	0.119	1	2.41	0.025	0.12	0.2	0.02	4.8	<0.1	<0.05	8	<0.5	<0.2
1210303	Soil	44	0.80	208	0.138	1	2.91	0.023	0.22	0.1	0.03	6.2	0.2	<0.05	8	1.0	<0.2
1210304	Soil	39	1.10	349	0.186	1	4.61	0.039	0.40	0.2	0.02	10.3	0.3	<0.05	11	<0.5	<0.2
1210305	Soil	22	0.69	110	0.118	1	2.23	0.020	0.26	0.1	0.04	10.8	0.3	<0.05	8	0.7	<0.2
1210306	Soil	25	0.48	178	0.087	<1	1.90	0.015	0.11	0.1	0.01	3.6	0.1	<0.05	7	0.6	<0.2
1210307	Soil	28	0.60	162	0.114	1	2.61	0.015	0.16	0.2	0.02	5.3	0.2	<0.05	8	<0.5	<0.2
1210308	Soil	25	0.53	217	0.082	1	2.43	0.018	0.15	0.1	0.03	4.3	0.2	<0.05	6	0.7	<0.2
1210309	Soil	27	0.59	225	0.089	2	2.34	0.017	0.13	0.2	0.03	4.8	0.2	<0.05	6	<0.5	<0.2
1210310	Soil	22	0.40	135	0.077	<1	1.95	0.014	0.09	0.2	0.04	2.9	<0.1	<0.05	7	0.6	<0.2
1210311	Soil	25	0.57	256	0.085	2	2.17	0.011	0.11	0.2	0.01	4.4	0.2	<0.05	6	<0.5	<0.2
1210312	Soil	18	0.70	284	0.038	<1	2.67	0.013	0.14	0.5	0.02	7.9	0.2	<0.05	7	<0.5	<0.2
1210313	Soil	22	0.38	133	0.071	2	1.40	0.015	0.07	0.2	0.03	2.6	<0.1	<0.05	5	<0.5	<0.2
1210314	Soil	25	0.51	172	0.085	2	1.75	0.013	0.11	0.2	0.01	3.2	0.1	<0.05	6	<0.5	<0.2
1210315	Soil	16	0.39	157	0.061	2	0.95	0.013	0.10	0.3	<0.01	2.5	0.1	<0.05	3	<0.5	<0.2
1210316	Soil	28	0.64	214	0.101	2	1.75	0.012	0.11	0.2	0.02	4.0	0.2	<0.05	6	<0.5	<0.2
1210317	Soil	20	0.61	229	0.096	1	1.99	0.014	0.17	0.2	0.02	5.9	0.2	<0.05	6	<0.5	<0.2
1210318	Soil	15	0.41	213	0.072	<1	1.33	0.027	0.12	0.2	0.02	3.8	0.1	<0.05	5	<0.5	<0.2
1210319	Soil	13	0.75	359	0.068	2	1.73	0.015	0.21	0.7	0.04	8.5	0.3	<0.05	6	<0.5	<0.2
1210320	Soil	18	0.50	200	0.093	2	1.17	0.013	0.13	0.3	0.01	3.4	0.1	<0.05	5	<0.5	<0.2
1210321	Soil	16	0.56	343	0.064	3	1.42	0.013	0.20	0.4	0.10	9.8	0.3	<0.05	5	<0.5	<0.2
1210322	Soil	11	0.77	448	0.116	<1	1.46	0.015	0.34	0.3	0.06	9.5	0.4	<0.05	6	<0.5	<0.2
1210323	Soil	16	0.51	419	0.060	1	1.28	0.014	0.15	0.3	0.11	7.5	0.2	<0.05	5	<0.5	<0.2
1210324	Soil	29	0.96	164	0.099	2	2.88	0.016	0.11	0.4	0.04	5.6	0.2	<0.05	9	<0.5	<0.2
1210325	Soil	20	0.40	86	0.071	3	1.56	0.015	0.07	0.2	0.01	2.3	<0.1	<0.05	6	<0.5	<0.2
1210326	Soil	22	0.46	100	0.086	2	1.28	0.012	0.08	0.2	0.03	2.2	<0.1	<0.05	5	<0.5	<0.2
1210327	Soil	23	0.47	141	0.079	1	1.37	0.017	0.11	0.2	0.02	2.9	<0.1	<0.05	4	<0.5	<0.2
1210328	Soil	23	0.52	92	0.075	2	1.44	0.015	0.12	0.3	0.02	3.1	<0.1	<0.05	4	<0.5	<0.2
1210329	Soil	32	0.57	221	0.057	1	1.64	0.020	0.18	0.2	0.12	6.2	0.2	<0.05	5	<0.5	<0.2
1210330	Soil	28	0.90	211	0.098	<1	1.76	0.019	0.36	0.2	0.13	7.5	0.2	<0.05	6	<0.5	<0.2



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Project: Klaza
Report Date: July 11, 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
					Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
					ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%
					0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1209817	Soil				0.8	24.3	11.6	51	0.2	29.6	11.4	266	2.53	30.4	1.3	5.1	22	0.2	0.9	0.1	55
1209818	Soil				0.3	34.3	14.3	88	<0.1	55.5	18.0	729	4.37	76.3	1.1	10.8	37	0.1	2.0	0.1	85
1209819	Soil				1.4	32.9	12.2	77	0.1	33.9	14.3	396	3.87	39.6	12.4	12.2	22	0.2	1.4	0.2	78
1209820	Soil				1.8	43.5	16.9	88	<0.1	38.2	16.5	769	3.87	119.2	<0.5	10.4	26	0.2	2.7	0.2	71
1209821	Soil				1.3	55.3	3.5	51	<0.1	74.8	24.7	316	3.73	14.9	<0.5	6.5	22	<0.1	0.2	<0.1	90
1209822	Soil				0.7	18.9	8.6	42	<0.1	17.5	7.5	260	2.19	13.9	2.5	5.5	23	<0.1	0.5	0.1	50
1209823	Soil				1.7	31.6	31.1	71	<0.1	32.7	13.4	317	3.28	278.7	1.6	6.4	31	<0.1	4.0	0.3	64
1209824	Soil				1.0	34.9	31.1	64	0.2	35.8	17.6	538	3.42	226.7	12.0	15.8	268	0.2	3.4	0.2	56
1209825	Soil				1.1	25.8	24.8	70	<0.1	31.6	11.4	355	2.93	53.6	3.6	6.5	24	0.2	2.0	0.2	60
1209826	Soil				3.1	25.1	21.2	56	0.2	22.1	9.0	482	2.70	176.1	1.7	7.0	18	0.1	4.0	0.2	40
1209827	Soil				0.5	17.7	14.3	50	0.2	27.1	9.4	389	2.75	27.7	116.5	16.4	20	<0.1	1.4	0.1	52
1209828	Soil				0.6	49.7	19.9	43	0.1	14.8	11.8	695	4.40	40.3	5.4	1.9	25	<0.1	1.7	0.1	99
1209829	Soil				0.6	23.7	25.2	69	0.1	26.4	11.0	671	3.03	21.9	6.5	9.7	52	<0.1	0.9	0.2	56
1209830	Soil				0.6	23.6	11.7	45	0.1	21.3	9.1	334	2.27	12.3	4.7	3.6	20	0.1	0.9	0.1	54
1209831	Soil				0.4	41.9	10.2	46	<0.1	22.1	11.3	314	2.50	7.6	2.3	3.2	22	<0.1	0.5	<0.1	67
1209832	Soil				0.5	30.1	52.8	84	0.1	24.8	10.2	372	2.50	11.9	<0.5	2.7	21	0.2	0.8	0.2	65
1209833	Soil				0.4	49.5	9.1	45	0.1	18.3	8.2	311	2.24	10.8	3.8	3.7	19	0.1	0.7	0.2	56
1209834	Soil				0.5	35.6	7.3	35	<0.1	31.6	9.1	195	1.93	7.0	2.0	2.0	15	<0.1	0.4	0.1	51
1209835	Soil				1.1	18.2	25.9	73	0.2	16.1	9.7	592	2.53	32.4	<0.5	3.5	12	0.3	1.6	0.3	49
1209836	Soil				0.7	25.2	9.2	61	<0.1	16.3	14.6	474	3.45	10.5	<0.5	5.4	23	0.2	0.7	0.1	76
1209837	Soil				0.7	19.8	10.7	56	0.3	16.8	10.8	431	2.76	11.2	6.1	5.3	20	0.1	0.7	0.5	64
1209838	Soil				1.0	17.6	8.6	38	0.1	11.9	7.2	224	2.67	12.4	<0.5	2.7	18	<0.1	0.5	0.2	64
1209839	Soil				0.7	21.6	13.3	48	0.2	17.6	10.5	284	2.73	14.6	<0.5	4.4	16	0.2	0.8	0.2	56
1209840	Soil				0.9	14.6	14.6	57	<0.1	10.5	8.1	416	3.03	32.8	<0.5	10.8	12	0.1	2.3	0.2	38
1209841	Soil				0.8	33.7	13.3	70	0.8	31.2	14.4	294	3.19	16.9	2.3	3.5	24	0.3	0.8	0.2	83
1209842	Soil				1.0	19.0	14.7	73	1.7	18.3	8.4	216	2.93	16.1	<0.5	3.0	14	0.3	1.2	0.2	62
1209843	Soil				0.7	13.9	8.7	47	<0.1	16.8	9.4	246	2.62	12.6	<0.5	3.4	22	<0.1	0.5	0.1	71
1209844	Soil				0.4	15.1	6.4	61	<0.1	37.4	20.4	512	4.30	29.5	<0.5	8.4	31	<0.1	1.6	<0.1	117
1209845	Soil				0.2	10.9	14.3	65	<0.1	11.3	20.8	1058	4.88	37.2	<0.5	8.0	20	<0.1	1.5	<0.1	175
1209846	Soil				0.5	13.5	6.9	42	<0.1	20.6	10.2	260	2.45	24.8	<0.5	5.7	22	<0.1	0.7	0.2	71



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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
1209817	Soil	41	0.61	122	0.086	3	2.28	0.013	0.14	0.3	0.02	3.4	0.1	<0.05	6	<0.5	<0.2
1209818	Soil	102	1.65	139	0.101	<1	2.64	0.016	0.15	0.2	0.03	8.1	0.3	<0.05	11	0.6	<0.2
1209819	Soil	67	0.97	172	0.179	1	2.52	0.013	0.27	0.3	0.01	6.3	0.2	<0.05	11	<0.5	<0.2
1209820	Soil	67	0.78	142	0.080	1	2.54	0.017	0.14	0.3	0.04	6.7	0.3	<0.05	9	<0.5	<0.2
1209821	Soil	166	2.00	180	0.270	<1	2.42	0.018	0.76	0.3	<0.01	4.5	0.4	<0.05	10	<0.5	<0.2
1209822	Soil	29	0.44	167	0.069	<1	1.38	0.014	0.06	0.2	0.02	3.1	<0.1	<0.05	4	<0.5	<0.2
1209823	Soil	45	0.62	148	0.035	2	2.50	0.014	0.08	1.1	0.01	3.8	0.2	<0.05	8	<0.5	<0.2
1209824	Soil	49	1.43	315	0.010	<1	1.83	0.028	0.04	0.8	0.11	10.8	0.2	<0.05	6	<0.5	<0.2
1209825	Soil	51	0.70	197	0.102	<1	2.01	0.014	0.23	0.3	0.03	5.2	0.3	<0.05	6	<0.5	<0.2
1209826	Soil	22	0.28	103	0.008	3	1.18	0.020	0.08	0.1	0.16	4.4	0.4	<0.05	3	0.5	<0.2
1209827	Soil	63	0.59	144	0.025	2	1.66	0.014	0.10	0.2	0.04	6.5	0.2	<0.05	7	<0.5	<0.2
1209828	Soil	31	0.69	118	0.009	1	2.55	0.017	0.09	0.1	0.07	10.9	0.2	<0.05	9	<0.5	<0.2
1209829	Soil	62	1.08	944	0.024	1	2.68	0.025	0.16	0.2	0.03	6.6	0.2	<0.05	8	<0.5	<0.2
1209830	Soil	39	0.56	142	0.061	<1	1.65	0.014	0.07	0.2	0.02	4.0	<0.1	<0.05	4	<0.5	<0.2
1209831	Soil	45	0.83	129	0.094	2	1.70	0.017	0.07	0.2	0.01	4.5	<0.1	<0.05	5	<0.5	<0.2
1209832	Soil	51	0.63	121	0.030	<1	2.01	0.012	0.04	0.5	<0.01	3.4	<0.1	<0.05	5	<0.5	<0.2
1209833	Soil	33	0.52	148	0.054	<1	1.59	0.013	0.07	0.3	0.03	4.5	<0.1	<0.05	4	<0.5	<0.2
1209834	Soil	67	0.67	113	0.058	3	1.58	0.016	0.04	0.2	0.02	2.3	<0.1	<0.05	4	<0.5	<0.2
1209835	Soil	25	0.24	123	0.030	1	1.50	0.009	0.06	0.2	<0.01	2.2	0.1	<0.05	4	<0.5	<0.2
1209836	Soil	29	0.86	241	0.053	1	2.87	0.014	0.09	0.1	<0.01	4.6	<0.1	<0.05	7	<0.5	<0.2
1209837	Soil	29	0.64	208	0.067	<1	1.93	0.013	0.10	0.1	0.01	3.7	<0.1	<0.05	6	<0.5	<0.2
1209838	Soil	22	0.42	197	0.058	1	1.66	0.012	0.07	0.2	<0.01	2.3	0.1	<0.05	7	<0.5	<0.2
1209839	Soil	25	0.53	159	0.059	1	2.10	0.011	0.11	0.2	<0.01	3.0	0.1	<0.05	6	<0.5	<0.2
1209840	Soil	19	0.20	122	0.006	<1	1.47	0.009	0.08	0.2	0.01	3.2	0.2	<0.05	4	<0.5	<0.2
1209841	Soil	94	0.82	180	0.070	<1	3.46	0.015	0.09	1.3	0.03	4.7	<0.1	<0.05	7	<0.5	<0.2
1209842	Soil	29	0.53	74	0.049	1	2.45	0.009	0.08	0.3	0.02	2.6	<0.1	<0.05	7	<0.5	<0.2
1209843	Soil	29	0.62	160	0.101	2	2.07	0.020	0.16	0.3	<0.01	3.4	<0.1	<0.05	6	<0.5	<0.2
1209844	Soil	176	1.70	91	0.088	<1	3.91	0.032	0.19	<0.1	<0.01	6.3	0.1	<0.05	10	<0.5	<0.2
1209845	Soil	45	1.43	342	0.167	3	3.31	0.021	0.80	0.1	0.10	19.2	0.5	<0.05	10	<0.5	<0.2
1209846	Soil	54	0.73	93	0.125	1	2.04	0.020	0.18	0.2	<0.01	3.1	0.2	<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			
					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
1209847	Soil				1.1	12.5	11.2	48	<0.1	15.6	9.8	307	2.83	61.2	<0.5	6.0	20	<0.1	1.9	0.3	69	0.22	0.015	12
1209848	Soil				1.3	17.0	10.4	69	<0.1	12.4	12.2	746	3.83	28.1	<0.5	5.7	18	0.1	1.6	<0.1	74	0.21	0.045	16
1209849	Soil				1.3	82.8	12.0	88	0.2	7.0	19.0	794	6.07	32.1	<0.5	22.6	29	0.1	2.0	0.1	154	0.35	0.041	25
1209850	Soil				0.8	22.4	29.5	85	0.7	10.8	16.8	718	4.39	47.9	8.2	6.7	47	0.3	2.9	0.1	119	0.39	0.047	11
1209851	Soil				0.8	13.2	7.4	43	<0.1	15.0	8.8	329	2.55	57.6	<0.5	8.0	19	<0.1	1.3	0.1	54	0.24	0.024	12
1209852	Soil				1.4	25.1	10.0	59	<0.1	14.9	11.1	496	3.04	39.0	<0.5	10.5	20	<0.1	2.8	0.2	66	0.26	0.039	14
1209853	Soil				1.3	21.9	10.6	53	<0.1	18.2	10.6	347	3.53	15.1	<0.5	5.0	23	0.2	0.8	0.2	76	0.22	0.030	10
1209854	Soil				1.2	24.3	11.3	57	0.3	21.8	12.1	366	3.15	17.8	<0.5	7.3	20	0.1	1.4	0.2	65	0.21	0.035	11
1209855	Soil				1.0	18.2	8.0	42	<0.1	14.0	8.1	322	2.71	13.5	<0.5	6.4	16	0.1	0.8	0.2	61	0.17	0.021	12
1209856	Soil				0.9	12.3	9.1	51	<0.1	12.4	9.2	379	2.87	11.4	<0.5	7.8	24	<0.1	0.8	0.2	66	0.36	0.018	10
1209857	Soil				2.4	22.0	10.5	50	<0.1	5.9	9.0	402	3.00	54.7	<0.5	6.8	17	<0.1	8.1	0.1	63	0.17	0.020	13
1209858	Soil				10.4	15.9	31.0	96	0.3	6.9	14.6	715	4.84	73.0	<0.5	10.1	11	0.5	10.8	0.7	73	0.13	0.031	18
1209859	Soil				6.6	14.3	149.4	100	0.4	12.6	7.1	422	2.32	479.9	11.0	6.5	22	0.6	149.0	0.6	34	0.17	0.026	13
1209860	Soil				7.8	41.8	85.5	114	1.4	20.3	10.1	603	3.33	377.4	36.0	10.8	40	1.0	31.9	0.5	57	0.54	0.057	30
1209861	Soil				3.7	19.9	38.6	66	0.3	14.3	10.4	449	2.98	242.8	16.8	4.8	27	0.2	43.7	0.2	60	0.37	0.026	11
1209862	Soil				3.5	20.8	46.4	82	0.3	14.2	9.6	430	3.09	157.6	6.8	6.4	33	0.4	25.3	0.3	59	0.39	0.025	12
1209863	Soil				2.7	22.8	38.0	71	0.3	12.7	8.6	380	2.47	80.4	2.2	3.1	39	0.4	11.7	0.7	52	0.62	0.037	11
1209864	Soil				2.1	27.7	19.3	53	0.3	13.7	7.7	345	2.22	58.4	2.7	2.2	41	0.2	14.0	0.2	46	0.64	0.057	14
1209865	Soil				1.8	25.2	18.3	56	0.2	14.1	10.6	434	2.69	42.8	<0.5	2.8	36	0.2	13.3	0.2	62	0.64	0.043	11
1209866	Soil				1.1	14.9	9.5	53	<0.1	16.6	8.9	204	3.23	9.6	<0.5	2.6	14	<0.1	0.7	0.2	81	0.16	0.022	7
1209867	Soil				0.8	18.9	7.0	40	<0.1	14.5	7.7	238	2.48	9.8	5.6	3.2	21	<0.1	0.5	0.3	65	0.26	0.024	11
1209868	Soil				0.8	20.7	7.9	42	<0.1	13.0	7.1	265	2.29	8.1	3.6	2.9	33	<0.1	0.6	0.2	56	0.30	0.030	11
1209869	Soil				0.6	34.2	6.6	78	0.1	16.0	19.7	667	4.89	32.9	7.4	4.1	35	<0.1	2.9	0.3	121	0.71	0.084	14
1209870	Soil				0.9	31.8	5.8	57	<0.1	15.3	13.1	425	3.36	36.1	3.7	6.8	22	<0.1	2.6	0.1	78	0.39	0.048	15
1209871	Soil				0.9	19.9	8.4	62	<0.1	12.6	12.3	465	3.75	31.6	3.5	5.6	23	<0.1	3.4	0.2	78	0.49	0.031	11
1209872	Soil				0.5	24.2	2.9	25	0.1	7.6	5.9	391	1.37	5.4	2.5	0.7	53	0.1	0.7	0.2	33	1.01	0.053	11
1209520	Soil				0.6	39.2	3.7	33	0.2	9.7	6.0	224	1.48	2.5	2.8	0.7	29	<0.1	0.5	<0.1	45	0.62	0.065	7
1209521	Soil				0.4	31.2	3.2	31	0.1	7.7	4.8	212	1.09	3.8	3.5	0.7	22	0.1	0.4	0.2	36	0.36	0.057	6
1209522	Soil				0.8	41.6	7.2	43	0.4	14.0	9.4	509	2.12	7.1	2.2	1.3	26	<0.1	0.4	0.2	62	0.41	0.045	7
1209523	Soil				0.8	44.3	6.8	56	0.1	15.6	9.9	300	2.65	7.9	3.0	1.9	22	<0.1	0.5	0.2	78	0.31	0.026	7



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

Project: Klaza
Report Date: July 11, 2011

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CERTIFICATE OF ANALYSIS

WHI11000372.1

	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
1209847	Soil	30	0.69	108	0.102	1	2.80	0.027	0.19	0.3	<0.01	4.1	0.3	<0.05	7	<0.5	<0.2
1209848	Soil	18	0.48	240	0.031	1	2.46	0.009	0.20	0.2	0.03	6.7	0.3	<0.05	6	0.5	<0.2
1209849	Soil	21	1.65	289	0.111	<1	3.96	0.023	0.28	<0.1	0.02	11.4	0.3	<0.05	13	0.5	<0.2
1209850	Soil	27	0.94	196	0.142	1	4.74	0.041	0.45	0.2	0.02	9.8	0.5	<0.05	12	<0.5	<0.2
1209851	Soil	21	0.52	211	0.074	2	1.69	0.011	0.14	0.2	0.03	2.8	0.2	<0.05	5	<0.5	<0.2
1209852	Soil	25	0.61	264	0.067	2	2.04	0.013	0.11	0.2	<0.01	4.6	0.2	<0.05	6	<0.5	<0.2
1209853	Soil	26	0.48	266	0.064	1	2.47	0.010	0.10	0.2	<0.01	3.3	0.1	<0.05	8	<0.5	<0.2
1209854	Soil	30	0.58	223	0.054	<1	2.74	0.012	0.12	0.2	0.02	3.7	0.1	<0.05	6	<0.5	<0.2
1209855	Soil	23	0.52	191	0.070	2	1.83	0.011	0.09	0.2	<0.01	2.8	0.1	<0.05	6	<0.5	<0.2
1209856	Soil	23	0.66	240	0.090	1	1.90	0.013	0.11	0.2	<0.01	4.1	0.2	<0.05	6	<0.5	<0.2
1209857	Soil	15	0.23	185	0.026	3	1.07	0.008	0.11	0.2	0.01	2.7	0.2	<0.05	6	<0.5	<0.2
1209858	Soil	11	0.15	105	0.008	1	0.82	0.004	0.07	1.6	0.13	7.9	0.4	<0.05	3	0.8	<0.2
1209859	Soil	17	0.21	142	0.013	1	0.95	0.008	0.09	0.3	0.09	2.1	0.5	<0.05	3	<0.5	<0.2
1209860	Soil	21	0.53	410	0.011	2	1.97	0.012	0.20	0.3	0.51	10.2	0.8	0.09	5	0.9	<0.2
1209861	Soil	23	0.46	213	0.042	1	1.13	0.010	0.14	0.2	0.14	4.7	0.5	<0.05	4	<0.5	<0.2
1209862	Soil	25	0.59	204	0.053	3	1.18	0.014	0.17	0.2	0.15	5.4	0.5	<0.05	4	<0.5	<0.2
1209863	Soil	22	0.39	176	0.035	2	1.26	0.015	0.12	0.2	0.13	3.9	0.2	0.05	4	0.6	<0.2
1209864	Soil	25	0.44	183	0.023	3	1.47	0.018	0.12	0.2	0.14	3.9	0.2	0.06	4	<0.5	<0.2
1209865	Soil	30	0.57	151	0.047	2	1.37	0.018	0.13	0.2	0.08	4.3	0.2	0.06	5	<0.5	<0.2
1209866	Soil	28	0.49	131	0.081	<1	2.22	0.018	0.06	0.2	<0.01	2.5	<0.1	<0.05	8	<0.5	<0.2
1209867	Soil	25	0.47	152	0.083	1	1.66	0.016	0.10	0.2	0.03	2.1	<0.1	0.08	5	<0.5	<0.2
1209868	Soil	23	0.46	144	0.062	2	1.68	0.017	0.09	0.2	0.03	2.6	0.1	<0.05	6	<0.5	<0.2
1209869	Soil	32	1.25	216	0.135	1	2.65	0.032	0.48	0.5	0.14	10.4	0.5	<0.05	9	<0.5	<0.2
1209870	Soil	33	0.81	135	0.099	2	1.66	0.020	0.33	0.3	0.06	5.0	0.3	<0.05	6	<0.5	<0.2
1209871	Soil	28	0.60	132	0.034	1	1.61	0.017	0.20	0.3	0.10	10.3	0.3	<0.05	6	<0.5	<0.2
1209872	Soil	11	0.21	171	0.030	2	0.86	0.027	0.07	0.1	0.07	2.3	<0.1	0.11	3	<0.5	<0.2
1209520	Soil	19	0.27	107	0.045	2	0.87	0.032	0.05	0.2	0.05	2.4	<0.1	0.05	3	<0.5	<0.2
1209521	Soil	15	0.29	110	0.030	<1	0.83	0.028	0.05	0.3	0.03	1.8	<0.1	<0.05	3	<0.5	<0.2
1209522	Soil	24	0.37	144	0.058	2	1.61	0.032	0.06	0.3	0.04	2.5	0.1	<0.05	5	<0.5	<0.2
1209523	Soil	29	0.71	122	0.070	<1	1.95	0.024	0.07	0.2	0.03	3.8	<0.1	<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	2	0.01	0.001	1
1209524	Soil				0.5	95.7	8.3	91	0.4	24.2	12.6	386	3.87	8.4	48.0	1.2	25	0.3	0.5	0.2	135	0.23	0.029	4
1209525	Soil				1.1	29.7	7.8	44	0.3	17.6	9.3	316	2.83	19.2	3.3	2.9	19	0.1	0.8	0.2	69	0.22	0.029	9
1209526	Soil				0.9	24.7	8.2	44	0.2	17.2	10.2	305	2.76	18.2	1.4	4.0	18	0.3	0.8	0.2	69	0.21	0.037	11
1209527	Soil				1.2	31.9	33.8	83	0.2	14.8	9.1	550	3.44	118.1	5.0	8.6	37	0.2	3.6	0.3	79	0.45	0.040	35
1209528	Soil				0.5	60.5	22.1	63	<0.1	66.4	19.1	425	3.38	11.6	2.2	1.7	27	0.2	0.9	0.2	94	0.48	0.024	6
1209529	Soil				0.8	27.8	13.1	59	0.1	25.7	11.3	393	2.93	19.8	3.7	3.6	22	0.1	1.1	0.2	67	0.26	0.020	10
1209530	Soil				0.9	25.8	11.3	46	0.3	17.3	8.6	251	2.77	14.1	1.2	2.9	19	0.2	0.6	0.2	74	0.19	0.030	9
1209531	Soil				0.6	14.4	6.1	37	0.2	11.3	6.4	223	2.21	8.1	2.7	1.8	18	<0.1	0.6	0.1	57	0.21	0.026	7
1209532	Soil				0.5	22.0	12.4	37	<0.1	16.0	7.9	226	1.89	8.1	2.6	1.4	14	<0.1	0.5	0.1	54	0.19	0.030	6
1209533	Soil				0.7	24.0	15.9	57	0.3	20.3	9.9	220	2.79	12.8	8.5	4.1	19	0.2	0.6	0.2	69	0.22	0.036	11
1209534	Soil				0.6	36.1	10.9	35	0.2	19.9	8.0	159	2.28	13.9	2.0	3.3	19	<0.1	0.6	0.2	57	0.21	0.027	13
1209535	Soil				0.7	25.4	26.7	64	0.3	17.8	8.1	346	2.19	35.1	18.1	2.8	15	0.1	1.0	0.1	50	0.30	0.027	10
1209536	Soil				0.7	21.4	10.4	45	<0.1	20.9	8.6	249	2.19	11.0	3.6	3.2	20	0.2	0.5	0.2	51	0.24	0.014	8
1209537	Soil				0.6	20.2	8.8	44	<0.1	16.1	7.9	203	2.02	10.8	0.7	3.1	14	0.1	0.4	0.2	48	0.21	0.086	9
1209538	Soil				0.9	23.1	10.3	58	0.5	19.3	8.4	363	2.46	14.4	2.4	3.0	22	0.1	0.9	0.2	57	0.43	0.029	10
1209539	Soil				0.8	29.2	4.3	33	<0.1	10.6	6.1	174	1.89	3.6	<0.5	0.8	14	<0.1	0.4	<0.1	61	0.19	0.020	5
1209540	Soil				0.8	22.1	10.4	39	<0.1	13.7	7.3	200	1.92	5.2	<0.5	1.8	17	<0.1	0.5	0.1	50	0.24	0.016	6
1209541	Soil				0.5	30.9	6.4	47	<0.1	11.8	6.4	273	1.71	5.8	1.2	2.4	18	0.2	0.4	0.1	43	0.43	0.044	10
1209542	Soil				0.5	11.1	7.1	41	<0.1	13.0	6.8	210	2.10	11.0	2.8	4.0	22	<0.1	0.6	0.2	55	0.34	0.044	12
1209543	Soil				0.5	10.0	8.6	41	<0.1	12.7	7.3	225	2.25	9.3	3.2	4.2	28	<0.1	0.7	0.1	59	0.32	0.030	12
1209544	Soil				0.3	11.9	3.8	26	<0.1	7.2	5.4	179	1.36	4.3	2.1	2.0	26	<0.1	0.4	<0.1	43	0.37	0.038	7
1209545	Soil				0.5	14.3	6.4	38	0.2	11.2	7.5	410	1.92	8.8	4.7	1.9	49	0.1	0.7	0.2	49	1.00	0.055	11
1209546	Soil				1.5	25.4	9.9	56	0.2	17.9	9.1	461	3.33	26.7	3.6	4.9	40	<0.1	1.1	0.2	70	0.55	0.050	19
1209547	Soil				0.5	27.2	7.6	43	0.1	12.3	7.1	303	2.19	7.4	4.1	3.7	29	<0.1	0.7	0.1	51	0.42	0.054	18
1209548	Soil				1.0	27.1	7.6	42	<0.1	11.5	7.5	414	2.35	7.2	1.5	3.0	22	<0.1	0.6	0.2	61	0.34	0.021	11
1209549	Soil				0.6	16.4	7.1	41	<0.1	16.4	7.5	239	2.05	10.5	5.5	4.4	20	0.1	0.6	0.3	52	0.32	0.054	17
1209550	Soil				0.6	15.0	6.8	37	<0.1	15.7	7.2	214	1.90	13.8	3.0	4.1	16	<0.1	0.7	0.2	44	0.19	0.042	11
1209551	Soil				1.5	31.9	19.9	68	<0.1	10.6	16.2	735	5.01	101.6	33.1	7.9	30	0.1	6.8	1.2	88	0.42	0.081	14
1209552	Soil				1.0	35.8	11.7	67	0.2	13.2	15.7	643	4.39	80.2	4.5	4.1	27	<0.1	7.1	0.8	96	0.36	0.061	21
1209553	Soil				1.3	20.9	9.3	74	<0.1	17.0	13.2	422	3.85	18.4	3.9	2.5	27	0.2	1.0	0.9	99	0.30	0.034	7



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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
1209524	Soil	58	1.41	111	0.097	<1	3.47	0.021	0.09	0.2	0.02	7.2	<0.1	<0.05	10	<0.5	<0.2
1209525	Soil	32	0.45	150	0.062	<1	1.86	0.016	0.06	0.4	0.01	3.1	0.1	<0.05	6	<0.5	<0.2
1209526	Soil	34	0.79	144	0.095	2	1.86	0.023	0.15	0.2	0.02	4.3	0.1	<0.05	7	<0.5	<0.2
1209527	Soil	21	0.90	157	0.104	1	2.71	0.028	0.23	0.1	0.05	7.2	0.3	<0.05	9	<0.5	<0.2
1209528	Soil	191	1.97	146	0.102	2	2.73	0.021	0.09	0.3	<0.01	6.6	0.1	<0.05	8	<0.5	<0.2
1209529	Soil	39	0.57	208	0.065	<1	2.39	0.017	0.11	0.2	0.02	4.4	0.1	<0.05	6	<0.5	<0.2
1209530	Soil	29	0.41	129	0.083	2	2.10	0.014	0.07	0.2	0.04	2.8	<0.1	<0.05	7	<0.5	<0.2
1209531	Soil	22	0.38	102	0.061	<1	1.29	0.018	0.07	0.1	<0.01	2.5	<0.1	<0.05	5	<0.5	<0.2
1209532	Soil	31	0.46	93	0.078	2	1.36	0.023	0.07	0.7	0.02	2.3	<0.1	<0.05	4	<0.5	<0.2
1209533	Soil	39	0.55	105	0.103	2	2.21	0.017	0.07	0.5	0.03	3.1	0.1	<0.05	6	<0.5	<0.2
1209534	Soil	30	0.41	90	0.063	1	1.84	0.017	0.07	0.7	<0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
1209535	Soil	26	0.39	155	0.034	2	1.43	0.020	0.08	0.2	0.05	3.7	<0.1	<0.05	4	<0.5	<0.2
1209536	Soil	28	0.46	174	0.053	2	1.83	0.013	0.07	0.1	0.02	2.6	<0.1	<0.05	5	<0.5	<0.2
1209537	Soil	26	0.42	104	0.055	2	1.42	0.010	0.07	0.3	0.01	2.3	<0.1	<0.05	4	<0.5	<0.2
1209538	Soil	43	0.51	249	0.048	<1	1.55	0.024	0.09	0.3	0.02	3.7	0.1	<0.05	5	<0.5	<0.2
1209539	Soil	16	0.31	71	0.064	1	1.18	0.031	0.06	0.1	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1209540	Soil	29	0.42	98	0.049	1	1.38	0.031	0.08	3.5	0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1209541	Soil	21	0.35	142	0.050	1	1.12	0.028	0.07	0.3	0.02	2.0	<0.1	<0.05	3	<0.5	<0.2
1209542	Soil	23	0.42	110	0.072	2	1.69	0.021	0.09	0.2	0.02	2.7	<0.1	<0.05	5	<0.5	<0.2
1209543	Soil	24	0.49	96	0.075	1	1.61	0.029	0.11	0.2	<0.01	3.7	0.1	<0.05	5	<0.5	<0.2
1209544	Soil	17	0.30	74	0.060	<1	0.99	0.045	0.10	0.1	0.02	2.2	<0.1	<0.05	3	<0.5	<0.2
1209545	Soil	21	0.44	158	0.068	1	1.49	0.054	0.10	0.2	0.04	3.1	0.1	<0.05	4	<0.5	<0.2
1209546	Soil	33	0.50	260	0.056	<1	2.78	0.029	0.19	0.1	0.06	7.9	0.2	<0.05	7	0.9	<0.2
1209547	Soil	24	0.53	174	0.054	1	1.50	0.023	0.09	0.2	0.07	4.2	<0.1	<0.05	4	<0.5	<0.2
1209548	Soil	24	0.38	201	0.057	<1	1.70	0.018	0.06	0.2	0.04	2.7	0.1	<0.05	6	<0.5	<0.2
1209549	Soil	26	0.45	131	0.077	1	1.40	0.016	0.10	0.2	0.01	3.0	<0.1	0.11	4	1.2	<0.2
1209550	Soil	20	0.35	139	0.052	1	1.44	0.012	0.09	0.2	0.01	2.6	<0.1	0.11	4	1.4	<0.2
1209551	Soil	20	0.59	293	0.032	1	2.23	0.013	0.17	0.1	0.10	7.9	0.4	0.10	7	0.8	<0.2
1209552	Soil	26	0.71	179	0.042	1	2.12	0.019	0.15	<0.1	0.10	10.5	0.5	0.06	7	1.1	<0.2
1209553	Soil	32	0.78	128	0.125	1	2.14	0.013	0.19	0.2	<0.01	4.1	0.2	<0.05	9	1.0	<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
1209554	Soil		0.7	17.4	7.2	48	0.1	13.6	8.5	198	2.63	10.3	1.1	2.6	20	<0.1	0.7	0.3	67	0.20	0.027	9		
1209555	Soil		0.7	14.3	6.0	44	<0.1	12.2	8.9	305	2.33	26.8	2.6	3.6	14	0.1	1.5	0.3	60	0.22	0.057	10		
1209556	Soil		0.6	16.0	16.1	41	<0.1	20.1	11.3	223	2.87	11.7	3.5	4.0	15	0.1	0.7	0.2	74	0.15	0.023	10		
1209557	Soil		1.2	16.9	3.4	19	0.2	6.3	7.6	400	1.24	3.9	1.9	0.5	18	<0.1	0.4	0.2	37	0.23	0.058	8		
1209558	Soil		1.3	36.6	11.5	59	0.2	19.5	14.3	528	3.57	39.4	9.1	4.2	37	0.2	2.6	0.8	82	0.53	0.057	21		
1209559	Soil		0.8	20.3	8.2	47	0.1	17.2	11.1	378	3.01	30.7	3.4	4.5	27	<0.1	2.8	0.4	72	0.38	0.028	17		
1209560	Soil		0.7	16.2	7.9	44	<0.1	15.9	10.3	335	2.82	30.9	5.7	4.2	21	<0.1	3.0	0.3	71	0.34	0.020	12		
1209561	Soil		0.7	25.8	7.3	51	0.2	14.7	12.7	433	3.24	23.5	19.4	3.3	38	0.1	2.9	0.3	80	0.71	0.039	11		
1209562	Soil		0.7	29.2	10.4	67	0.2	17.5	15.5	593	3.86	74.3	12.8	4.5	34	0.1	5.4	0.4	93	0.58	0.044	16		
1209563	Soil		0.5	13.5	3.9	45	<0.1	8.1	8.6	269	2.37	8.9	3.1	1.1	39	0.1	1.5	0.1	77	0.73	0.040	6		
1209564	Soil		0.5	15.3	6.4	39	0.1	15.1	7.9	202	2.14	11.6	3.4	3.4	18	<0.1	0.9	0.3	54	0.20	0.028	10		
1209565	Soil		0.9	24.6	8.3	50	0.1	21.4	14.0	331	3.29	16.7	23.3	4.6	23	0.1	11.5	0.5	82	0.28	0.025	11		
1209566	Soil		0.7	22.1	7.7	55	<0.1	25.9	14.4	473	3.42	12.0	1.6	8.4	27	<0.1	1.1	0.2	84	0.32	0.037	15		
1209567	Soil		0.6	16.8	7.4	40	0.4	15.6	8.6	217	2.65	10.1	4.6	3.5	18	0.2	0.6	0.2	69	0.21	0.025	10		
1209568	Soil		0.8	33.6	14.9	58	<0.1	13.5	16.9	815	4.15	5.8	2.1	7.6	25	<0.1	4.4	0.3	100	0.37	0.036	36		
1209569	Soil		0.9	18.0	9.3	42	<0.1	16.3	8.1	201	2.48	12.4	4.1	3.3	22	<0.1	0.7	0.2	63	0.25	0.018	10		
1209570	Soil		0.6	29.5	7.5	46	<0.1	17.6	11.5	308	3.17	8.6	2.5	3.0	27	<0.1	1.3	0.1	86	0.28	0.021	9		
1209571	Soil		0.3	25.5	6.3	51	<0.1	17.5	15.1	444	3.48	9.9	2.1	4.9	28	<0.1	0.9	<0.1	96	0.39	0.023	10		
1209572	Soil		0.6	20.3	11.9	53	<0.1	14.1	11.8	664	3.14	6.2	1.0	3.8	26	<0.1	1.4	0.1	79	0.40	0.033	12		
1209978	Soil		0.4	20.1	6.6	39	<0.1	19.8	7.3	245	1.85	25.8	2.2	4.8	22	0.2	0.6	0.1	41	0.24	0.035	16		
1209979	Soil		0.7	30.5	24.8	115	<0.1	46.3	16.8	289	4.92	116.8	<0.5	11.3	57	0.3	3.6	0.7	86	0.29	0.019	43		
1209980	Soil		0.3	26.4	9.0	39	<0.1	19.2	7.5	247	1.41	14.7	0.6	0.9	56	0.4	0.9	0.2	38	0.76	0.062	8		
1209981	Soil		1.2	33.1	79.2	126	0.5	35.7	14.6	612	3.26	162.4	6.4	2.2	108	0.4	5.5	0.9	61	1.53	0.084	18		
1209982	Soil		0.7	21.1	9.5	45	0.1	14.2	6.1	384	1.91	33.4	0.5	2.3	23	<0.1	0.9	0.2	49	0.27	0.023	10		
1209983	Soil		1.1	18.7	10.2	48	0.2	22.6	8.1	186	2.89	26.7	5.0	4.6	16	<0.1	0.9	0.2	69	0.16	0.033	14		
1209984	Soil		1.3	60.7	18.9	108	0.2	51.3	18.7	483	5.73	475.2	<0.5	7.9	60	0.5	26.2	0.3	77	0.31	0.042	21		
1209985	Soil		0.2	70.6	10.2	124	<0.1	54.8	23.7	836	5.28	28.7	2.7	16.2	175	<0.1	0.8	0.2	145	1.28	0.135	52		
1209986	Soil		0.5	37.2	25.3	100	<0.1	35.9	15.5	460	4.48	151.4	2.7	14.7	21	0.2	6.4	0.2	66	0.28	0.031	35		
1209987	Soil		1.1	28.5	13.1	64	<0.1	29.8	11.9	323	3.69	103.2	4.0	6.2	29	<0.1	6.6	0.3	73	0.32	0.046	18		
1209988	Soil		1.2	34.9	13.9	94	<0.1	51.8	19.8	450	6.02	217.3	<0.5	8.9	19	<0.1	33.8	0.1	54	0.24	0.041	23		



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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
1209554	Soil	23	0.45	89	0.088	1	1.67	0.014	0.08	0.3	0.02	2.2	<0.1	<0.05	7	1.8	<0.2
1209555	Soil	21	0.50	84	0.103	1	1.23	0.013	0.12	0.5	0.02	2.0	0.1	<0.05	5	1.4	<0.2
1209556	Soil	30	0.67	75	0.142	2	2.44	0.017	0.08	0.3	0.03	2.8	0.1	<0.05	6	0.9	<0.2
1209557	Soil	13	0.19	63	0.042	1	0.77	0.023	0.04	0.1	0.06	1.0	<0.1	<0.05	3	1.3	<0.2
1209558	Soil	31	0.75	189	0.074	1	2.30	0.015	0.17	0.3	0.05	7.0	0.2	<0.05	7	0.9	<0.2
1209559	Soil	26	0.62	138	0.088	1	1.67	0.015	0.17	0.2	0.06	6.2	0.2	<0.05	5	1.4	<0.2
1209560	Soil	26	0.63	117	0.095	3	1.60	0.015	0.18	0.2	0.01	4.2	0.2	<0.05	5	0.9	<0.2
1209561	Soil	26	0.84	130	0.112	<1	1.70	0.018	0.23	0.2	0.03	5.3	0.2	<0.05	6	1.1	0.2
1209562	Soil	30	1.02	157	0.118	2	1.97	0.017	0.32	0.2	0.05	7.0	0.3	<0.05	7	<0.5	<0.2
1209563	Soil	15	0.44	89	0.131	2	0.95	0.023	0.17	<0.1	0.04	2.0	0.1	0.06	5	0.6	<0.2
1209564	Soil	22	0.39	92	0.063	<1	1.48	0.010	0.08	0.3	0.01	2.1	0.1	<0.05	4	<0.5	<0.2
1209565	Soil	31	0.82	139	0.142	2	2.27	0.017	0.15	0.3	0.01	4.4	0.2	<0.05	7	0.6	0.2
1209566	Soil	35	1.02	176	0.112	1	2.54	0.014	0.17	0.2	0.02	5.2	0.2	<0.05	7	0.6	<0.2
1209567	Soil	24	0.51	67	0.100	<1	1.86	0.014	0.09	0.2	0.03	2.7	<0.1	<0.05	6	<0.5	<0.2
1209568	Soil	29	1.17	53	0.020	1	2.83	0.018	0.09	0.3	0.03	10.3	0.1	<0.05	9	0.6	<0.2
1209569	Soil	25	0.47	89	0.075	<1	1.91	0.022	0.08	0.3	<0.01	2.7	<0.1	<0.05	6	<0.5	<0.2
1209570	Soil	34	0.84	110	0.107	<1	2.72	0.019	0.08	0.1	<0.01	3.9	0.1	<0.05	8	<0.5	<0.2
1209571	Soil	34	1.09	170	0.188	1	2.62	0.022	0.23	0.1	0.03	5.1	0.2	<0.05	8	1.4	<0.2
1209572	Soil	29	0.96	166	0.137	<1	1.91	0.022	0.24	0.1	0.02	4.5	0.1	<0.05	7	<0.5	<0.2
1209978	Soil	31	0.44	97	0.080	<1	1.46	0.017	0.14	0.3	<0.01	3.1	0.1	<0.05	4	<0.5	<0.2
1209979	Soil	87	1.38	210	0.201	<1	3.59	0.012	0.41	0.2	0.01	9.1	0.5	<0.05	17	0.9	<0.2
1209980	Soil	27	0.41	65	0.051	<1	1.03	0.038	0.04	0.6	0.03	1.7	<0.1	0.06	3	<0.5	<0.2
1209981	Soil	44	0.61	163	0.041	1	1.94	0.024	0.11	0.2	0.10	4.2	<0.1	<0.05	6	1.2	<0.2
1209982	Soil	25	0.34	120	0.080	1	1.14	0.028	0.13	0.2	<0.01	2.1	0.1	<0.05	6	0.8	<0.2
1209983	Soil	42	0.50	75	0.099	<1	2.08	0.012	0.11	0.4	<0.01	2.8	0.2	<0.05	8	<0.5	<0.2
1209984	Soil	76	1.38	120	0.134	2	3.66	0.024	0.71	0.5	<0.01	6.4	0.8	0.09	11	0.9	<0.2
1209985	Soil	122	3.33	149	0.416	2	4.68	0.075	0.62	0.4	<0.01	12.7	0.4	<0.05	20	<0.5	<0.2
1209986	Soil	61	1.07	107	0.092	<1	3.01	0.009	0.70	0.3	<0.01	5.9	0.6	<0.05	10	<0.5	<0.2
1209987	Soil	59	0.91	125	0.136	1	2.73	0.016	0.44	3.1	<0.01	4.9	0.4	<0.05	10	0.5	<0.2
1209988	Soil	65	1.04	118	0.097	<1	3.12	0.010	0.53	0.9	0.01	6.4	1.0	<0.05	10	<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
1209989	Soil																							
1209990	Soil																							
1209991	Soil																							
1209992	Soil																							
1209993	Soil																							
1209994	Soil																							
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1209996	Soil																							
1209997	Soil																							
1209998	Soil																							
1209999	Soil																							
1210000	Soil																							
1210001	Soil																							
1210002	Soil																							
1210003	Soil																							
1210004	Soil																							
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1210010	Soil																							
1210011	Soil																							
1210012	Soil																							
1210013	Soil																							
1210014	Soil																							
1210015	Soil																							
1210016	Soil																							
1210017	Soil																							
1210018	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
1209989	Soil	37	0.60	111	0.091	1	2.10	0.014	0.14	0.2	0.02	3.1	0.2	<0.05	6	<0.5	<0.2
1209990	Soil	25	0.37	93	0.045	<1	1.51	0.017	0.07	0.6	<0.01	2.1	0.1	<0.05	5	<0.5	<0.2
1209991	Soil	126	1.24	95	0.260	2	2.17	0.014	0.09	0.4	<0.01	1.7	0.1	<0.05	8	<0.5	<0.2
1209992	Soil	38	0.61	100	0.047	<1	2.05	0.010	0.18	2.0	0.01	3.7	0.2	<0.05	7	<0.5	<0.2
1209993	Soil	57	0.83	136	0.067	<1	1.87	0.022	0.10	1.5	0.04	5.0	0.2	<0.05	6	<0.5	<0.2
1209994	Soil	57	0.88	111	0.089	<1	1.58	0.021	0.07	6.5	0.02	3.0	0.1	<0.05	6	<0.5	<0.2
1209995	Soil	57	0.81	136	0.095	2	1.77	0.019	0.10	0.3	0.07	4.9	0.1	<0.05	6	<0.5	<0.2
1209996	Soil	23	0.34	124	0.058	1	0.94	0.019	0.06	0.2	0.03	2.0	<0.1	<0.05	4	<0.5	<0.2
1209997	Soil	31	0.27	111	0.005	1	1.22	0.010	0.09	0.2	0.03	5.2	0.1	<0.05	3	<0.5	<0.2
1209998	Soil	111	1.87	389	0.276	<1	3.90	0.019	0.54	0.3	0.02	10.8	0.6	<0.05	15	<0.5	0.2
1209999	Soil	96	1.41	318	0.266	<1	2.84	0.021	0.42	0.6	0.05	8.7	0.3	<0.05	13	0.5	<0.2
1210000	Soil	45	0.77	103	0.058	2	1.80	0.019	0.06	1.5	0.05	4.7	0.1	<0.05	6	<0.5	<0.2
1210001	Soil	37	0.76	169	0.106	2	2.03	0.060	0.20	0.1	0.05	6.5	0.2	<0.05	6	<0.5	<0.2
1210002	Soil	24	0.56	135	0.098	<1	1.82	0.041	0.14	0.1	0.03	3.8	0.2	<0.05	5	<0.5	<0.2
1210003	Soil	26	0.62	110	0.104	<1	1.71	0.046	0.10	0.3	0.02	4.5	0.1	<0.05	5	<0.5	<0.2
1210004	Soil	17	0.67	120	0.094	2	1.63	0.045	0.10	0.1	0.03	5.1	<0.1	<0.05	5	<0.5	<0.2
1210005	Soil	32	0.62	165	0.106	<1	1.82	0.025	0.12	0.2	<0.01	4.4	0.1	<0.05	6	<0.5	<0.2
1210006	Soil	6	0.11	68	0.039	<1	0.49	0.034	0.04	<0.1	0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1210007	Soil	23	0.68	288	0.126	<1	1.95	0.023	0.14	0.3	0.01	4.6	0.2	<0.05	7	<0.5	<0.2
1210008	Soil	16	0.42	165	0.097	<1	1.26	0.027	0.11	0.1	0.02	3.0	0.1	<0.05	5	<0.5	<0.2
1210009	Soil	24	0.56	294	0.092	<1	1.70	0.014	0.13	0.2	0.01	4.1	0.2	<0.05	5	<0.5	<0.2
1210010	Soil	26	0.58	196	0.094	<1	2.17	0.011	0.13	0.3	0.02	4.6	0.2	<0.05	7	<0.5	<0.2
1210011	Soil	14	0.27	87	0.065	<1	0.94	0.019	0.06	0.1	0.02	1.6	<0.1	<0.05	5	<0.5	<0.2
1210012	Soil	25	0.58	267	0.082	<1	2.47	0.013	0.14	0.2	0.02	4.5	0.3	<0.05	6	<0.5	<0.2
1210013	Soil	19	0.43	205	0.086	<1	1.88	0.014	0.11	0.2	0.02	3.6	0.2	<0.05	8	<0.5	<0.2
1210014	Soil	23	0.39	153	0.065	<1	1.46	0.013	0.08	0.3	0.03	2.5	<0.1	<0.05	4	<0.5	<0.2
1210015	Soil	3	0.06	43	0.030	<1	0.37	0.035	0.03	<0.1	0.03	1.1	<0.1	<0.05	2	<0.5	<0.2
1210016	Soil	19	0.33	159	0.062	<1	1.26	0.021	0.07	0.1	0.02	2.0	0.1	<0.05	6	<0.5	<0.2
1210017	Soil	17	0.75	262	0.096	<1	1.67	0.019	0.20	0.4	0.02	6.2	0.2	<0.05	8	<0.5	<0.2
1210018	Soil	20	0.46	730	0.035	<1	1.61	0.017	0.07	0.3	0.13	6.3	<0.1	0.08	5	0.9	<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
1210019	Soil																							
1210020	Soil																							
1210021	Soil																							
1210022	Soil																							
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1210151	Silt																							
1210152	Silt																							
1210201	Soil																							
1210202	Soil																							
1210203	Soil																							
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CERTIFICATE OF ANALYSIS

WHI11000372.1

	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
1210019	Soil	21	0.65	296	0.088	2	1.61	0.015	0.14	0.7	0.03	5.7	0.2	<0.05	6	<0.5	<0.2
1210020	Soil	14	1.00	564	0.050	<1	2.19	0.016	0.25	1.3	0.08	11.2	0.3	<0.05	8	<0.5	<0.2
1210021	Soil	21	0.68	197	0.122	2	1.53	0.012	0.16	0.9	0.02	4.9	0.2	<0.05	8	<0.5	<0.2
1210022	Soil	14	0.49	260	0.077	1	1.25	0.018	0.15	0.4	0.03	5.5	0.2	<0.05	5	<0.5	<0.2
1210023	Soil	20	0.72	312	0.098	<1	1.58	0.017	0.24	0.7	0.02	6.3	0.2	<0.05	6	<0.5	<0.2
1210024	Soil	38	1.21	173	0.207	1	3.69	0.021	0.14	0.2	0.01	4.4	<0.1	0.08	11	<0.5	<0.2
1210025	Soil	23	0.74	176	0.095	1	2.85	0.022	0.10	0.2	0.01	3.9	<0.1	0.05	9	<0.5	<0.2
1210026	Soil	28	1.29	214	0.218	<1	2.71	0.023	0.38	<0.1	<0.01	7.0	0.1	0.08	10	<0.5	<0.2
1210027	Soil	40	1.08	207	0.184	<1	3.26	0.023	0.14	0.2	0.02	4.4	<0.1	<0.05	9	<0.5	<0.2
1210028	Soil	26	0.40	197	0.077	1	1.54	0.016	0.09	0.2	0.02	2.7	<0.1	<0.05	7	<0.5	<0.2
1210029	Soil	30	0.55	246	0.083	1	1.96	0.017	0.14	0.2	<0.01	3.4	<0.1	<0.05	6	<0.5	<0.2
1210030	Soil	31	0.74	163	0.119	1	2.06	0.024	0.11	0.2	0.01	4.4	<0.1	<0.05	7	<0.5	<0.2
1210031	Soil	32	0.97	204	0.075	2	2.33	0.024	0.33	0.2	0.18	11.2	0.4	<0.05	9	<0.5	<0.2
1210032	Soil	28	0.67	193	0.063	2	1.96	0.023	0.24	0.2	0.24	10.3	0.5	<0.05	6	<0.5	<0.2
1210033	Soil	24	0.44	165	0.078	1	1.17	0.019	0.07	0.3	0.01	2.4	<0.1	<0.05	4	<0.5	<0.2
1210151	Silt	24	0.37	89	0.064	<1	0.73	0.018	0.04	0.3	0.01	1.7	<0.1	<0.05	3	<0.5	<0.2
1210152	Silt	32	0.36	98	0.077	<1	0.72	0.017	0.04	0.4	0.04	1.6	<0.1	<0.05	4	<0.5	<0.2
1210201	Soil	43	0.59	119	0.180	<1	2.25	0.018	0.15	0.3	0.02	3.7	0.1	<0.05	10	<0.5	<0.2
1210202	Soil	112	1.57	242	0.407	1	4.29	0.044	0.69	0.4	0.01	9.5	0.5	<0.05	16	<0.5	<0.2
1210203	Soil	63	1.87	93	0.169	<1	5.40	0.011	0.10	0.2	0.03	7.4	0.1	<0.05	12	<0.5	<0.2
1210351	Silt	30	0.45	166	0.073	<1	1.09	0.020	0.06	0.2	0.03	2.3	<0.1	<0.05	4	<0.5	<0.2
1210352	Silt	23	0.44	173	0.061	<1	1.07	0.019	0.05	0.2	0.07	2.5	<0.1	<0.05	4	<0.5	<0.2
1210353	Silt	28	0.43	118	0.076	<1	0.89	0.024	0.04	0.5	0.11	2.0	<0.1	<0.05	4	<0.5	<0.2
1210354	Silt	33	0.35	91	0.083	<1	0.72	0.016	0.04	0.4	0.03	1.5	<0.1	<0.05	4	<0.5	<0.2



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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	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																					
1210318	Soil	1.0	23.0	7.4	43	0.1	8.8	6.5	308	2.10	5.5	<0.5	6.1	23	0.1	1.1	0.3	52	0.29	0.030	17
REP 1210318	QC	1.0	22.3	7.2	43	0.2	7.8	6.3	301	2.06	5.6	0.9	5.9	22	0.1	1.1	0.3	50	0.28	0.029	17
1209830	Soil	0.6	23.6	11.7	45	0.1	21.3	9.1	334	2.27	12.3	4.7	3.6	20	0.1	0.9	0.1	54	0.25	0.031	11
REP 1209830	QC	0.6	24.5	11.6	45	0.1	22.4	9.6	344	2.31	12.8	2.0	3.7	20	<0.1	0.8	0.1	55	0.26	0.032	11
1209836	Soil	0.7	25.2	9.2	61	<0.1	16.3	14.6	474	3.45	10.5	<0.5	5.4	23	0.2	0.7	0.1	76	0.32	0.047	8
REP 1209836	QC	0.7	26.7	9.1	63	<0.1	17.2	15.4	483	3.43	11.3	<0.5	5.3	24	0.2	0.7	0.1	76	0.32	0.046	8
1209859	Soil	6.6	14.3	149.4	100	0.4	12.6	7.1	422	2.32	479.9	11.0	6.5	22	0.6	149.0	0.6	34	0.17	0.026	13
REP 1209859	QC	6.5	13.6	142.4	99	0.4	11.4	6.9	392	2.15	463.0	10.0	6.0	23	0.7	143.7	0.6	33	0.16	0.024	13
1209869	Soil	0.6	34.2	6.6	78	0.1	16.0	19.7	667	4.89	32.9	7.4	4.1	35	<0.1	2.9	0.3	121	0.71	0.084	14
REP 1209869	QC	0.7	34.6	6.8	78	0.1	15.9	18.0	689	4.81	32.3	7.6	4.1	36	<0.1	2.8	0.2	115	0.68	0.090	13
1209531	Soil	0.6	14.4	6.1	37	0.2	11.3	6.4	223	2.21	8.1	2.7	1.8	18	<0.1	0.6	0.1	57	0.21	0.026	7
REP 1209531	QC	0.8	15.0	6.5	37	0.1	12.0	6.5	222	2.24	7.9	0.8	1.9	17	<0.1	0.6	0.1	59	0.23	0.027	7
1209555	Soil	0.7	14.3	6.0	44	<0.1	12.2	8.9	305	2.33	26.8	2.6	3.6	14	0.1	1.5	0.3	60	0.22	0.057	10
REP 1209555	QC	0.6	14.2	6.0	43	<0.1	12.6	9.2	310	2.38	25.5	7.3	3.6	14	0.1	1.6	0.3	62	0.21	0.058	10
1209980	Soil	0.3	26.4	9.0	39	<0.1	19.2	7.5	247	1.41	14.7	0.6	0.9	56	0.4	0.9	0.2	38	0.76	0.062	8
REP 1209980	QC	0.4	27.5	8.7	41	<0.1	20.4	8.0	255	1.45	15.5	1.0	1.0	58	0.4	1.0	0.1	40	0.76	0.060	9
1209993	Soil	1.0	41.6	9.9	61	0.2	41.0	13.6	421	2.92	57.9	2.3	4.5	33	0.3	6.2	0.2	51	0.70	0.051	22
REP 1209993	QC	0.9	40.2	9.8	61	0.2	39.6	13.5	416	2.92	57.4	2.5	4.7	33	0.4	6.0	0.2	53	0.69	0.053	23
1210011	Soil	1.1	12.7	5.1	31	<0.1	7.2	4.4	142	1.85	6.6	<0.5	1.5	15	<0.1	0.5	0.1	54	0.13	0.020	6
REP 1210011	QC	1.1	12.5	5.4	31	0.1	7.4	4.5	149	1.86	6.9	6.0	1.5	11	0.1	0.4	0.2	54	0.12	0.020	6
1210029	Soil	0.7	20.8	13.3	56	<0.1	20.4	10.8	348	2.89	15.9	1.1	4.6	25	0.2	1.2	0.2	63	0.29	0.033	13
REP 1210029	QC	0.7	21.0	13.4	53	<0.1	20.3	11.2	340	2.87	16.0	1.5	4.6	25	0.2	1.2	0.2	62	0.29	0.032	13
Reference Materials																					
STD DS8	Standard	14.3	110.0	129.6	334	1.8	40.0	8.0	664	2.66	27.3	115.3	7.4	78	2.6	6.4	7.1	43	0.74	0.081	16
STD DS8	Standard	14.1	110.8	126.1	330	1.8	42.5	8.0	709	2.68	27.3	116.1	7.5	85	2.3	6.3	7.0	45	0.75	0.084	18
STD DS8	Standard	12.9	97.7	121.2	306	1.8	37.2	7.6	598	2.42	26.5	101.1	7.3	63	2.4	5.3	6.1	42	0.68	0.086	14
STD DS8	Standard	12.4	95.8	120.7	299	1.7	36.5	7.7	594	2.35	26.4	101.0	7.0	62	2.4	5.2	6.0	40	0.65	0.075	14
STD DS8	Standard	12.5	109.9	126.2	312	1.8	36.0	7.1	605	2.39	25.7	101.3	6.6	64	2.4	5.9	5.8	44	0.68	0.084	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	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																	
1210318	Soil	15	0.41	213	0.072	<1	1.33	0.027	0.12	0.2	0.02	3.8	0.1	<0.05	5	<0.5	<0.2
REP 1210318	QC	14	0.40	219	0.067	2	1.31	0.026	0.12	0.2	0.02	3.7	0.1	<0.05	5	<0.5	<0.2
1209830	Soil	39	0.56	142	0.061	<1	1.65	0.014	0.07	0.2	0.02	4.0	<0.1	<0.05	4	<0.5	<0.2
REP 1209830	QC	40	0.56	143	0.063	2	1.68	0.015	0.07	0.2	0.02	4.0	<0.1	<0.05	4	<0.5	<0.2
1209836	Soil	29	0.86	241	0.053	1	2.87	0.014	0.09	0.1	<0.01	4.6	<0.1	<0.05	7	<0.5	<0.2
REP 1209836	QC	29	0.88	243	0.053	2	2.84	0.014	0.09	0.1	<0.01	4.8	<0.1	<0.05	8	<0.5	<0.2
1209859	Soil	17	0.21	142	0.013	1	0.95	0.008	0.09	0.3	0.09	2.1	0.5	<0.05	3	<0.5	<0.2
REP 1209859	QC	17	0.21	134	0.013	2	0.94	0.008	0.09	0.2	0.11	2.0	0.5	<0.05	3	0.5	<0.2
1209869	Soil	32	1.25	216	0.135	1	2.65	0.032	0.48	0.5	0.14	10.4	0.5	<0.05	9	<0.5	<0.2
REP 1209869	QC	31	1.37	209	0.130	2	2.59	0.033	0.49	0.5	0.28	10.2	0.5	<0.05	9	<0.5	<0.2
1209531	Soil	22	0.38	102	0.061	<1	1.29	0.018	0.07	0.1	<0.01	2.5	<0.1	<0.05	5	<0.5	<0.2
REP 1209531	QC	22	0.38	101	0.069	1	1.34	0.018	0.06	0.2	0.02	2.7	<0.1	<0.05	5	<0.5	<0.2
1209555	Soil	21	0.50	84	0.103	1	1.23	0.013	0.12	0.5	0.02	2.0	0.1	<0.05	5	1.4	<0.2
REP 1209555	QC	22	0.48	83	0.105	<1	1.20	0.013	0.12	0.6	<0.01	1.9	0.1	<0.05	5	1.4	<0.2
1209980	Soil	27	0.41	65	0.051	<1	1.03	0.038	0.04	0.6	0.03	1.7	<0.1	0.06	3	<0.5	<0.2
REP 1209980	QC	27	0.42	69	0.051	1	1.04	0.036	0.04	0.6	0.02	1.8	<0.1	0.08	3	0.6	<0.2
1209993	Soil	57	0.83	136	0.067	<1	1.87	0.022	0.10	1.5	0.04	5.0	0.2	<0.05	6	<0.5	<0.2
REP 1209993	QC	58	0.85	133	0.070	<1	1.93	0.024	0.10	1.7	0.04	5.2	0.2	<0.05	7	<0.5	<0.2
1210011	Soil	14	0.27	87	0.065	<1	0.94	0.019	0.06	0.1	0.02	1.6	<0.1	<0.05	5	<0.5	<0.2
REP 1210011	QC	14	0.28	93	0.068	<1	0.97	0.021	0.06	0.1	0.02	1.7	<0.1	<0.05	5	<0.5	<0.2
1210029	Soil	30	0.55	246	0.083	1	1.96	0.017	0.14	0.2	<0.01	3.4	<0.1	<0.05	6	<0.5	<0.2
REP 1210029	QC	30	0.57	231	0.083	<1	1.99	0.017	0.13	0.2	0.01	3.7	<0.1	<0.05	5	<0.5	<0.2
Reference Materials																	
STD DS8	Standard	123	0.64	310	0.129	4	0.97	0.107	0.46	3.3	0.20	2.2	5.5	0.17	5	5.5	5.6
STD DS8	Standard	129	0.66	312	0.136	2	1.05	0.116	0.45	3.3	0.21	2.3	5.5	0.15	5	5.0	5.4
STD DS8	Standard	113	0.58	286	0.101	4	0.93	0.093	0.42	2.9	0.19	1.8	5.3	0.18	5	5.3	4.7
STD DS8	Standard	108	0.58	276	0.096	4	0.94	0.090	0.40	2.7	0.16	1.8	5.0	0.13	5	4.6	4.8
STD DS8	Standard	115	0.60	276	0.116	2	0.88	0.088	0.42	3.3	0.20	1.8	5.4	0.21	5	4.8	5.0



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		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	13.1	106.8	126.7	315	1.8	35.4	7.2	611	2.44	27.4	114.3	7.0	67	2.3	5.9	6.1	44	0.68	0.079	15
STD DS8	Standard	13.2	114.2	130.9	329	1.8	40.9	8.0	638	2.60	26.1	120.6	7.5	75	2.5	6.0	6.8	45	0.71	0.081	16
STD DS8	Standard	13.4	112.3	125.9	327	1.7	41.3	8.0	643	2.55	26.0	112.4	7.5	76	2.1	6.1	6.4	42	0.72	0.084	16
STD DS8	Standard	13.4	107.0	127.3	315	1.8	38.7	7.5	598	2.42	26.1	107.0	6.4	68	2.2	5.6	6.1	43	0.67	0.081	15
STD DS8	Standard	14.2	112.3	124.6	321	1.8	40.5	7.3	602	2.43	27.0	112.0	6.4	70	2.6	5.7	6.1	45	0.69	0.086	16
STD DS8	Standard	13.3	111.7	121.4	316	1.9	39.5	7.5	625	2.51	25.6	113.1	6.6	65	2.4	5.1	6.5	43	0.68	0.078	14
STD DS8	Standard	14.0	112.3	128.0	313	1.8	38.8	7.7	634	2.50	25.7	110.7	6.9	65	2.3	5.2	6.6	44	0.70	0.073	15
STD DS8	Standard	13.1	107.2	118.6	303	1.7	38.1	7.3	593	2.40	24.3	102.0	6.5	63	2.1	5.0	6.4	41	0.67	0.072	14
STD DS8	Standard	13.5	106.4	123.9	305	1.9	37.5	7.3	595	2.36	25.1	122.8	6.6	63	2.1	5.3	6.4	42	0.66	0.074	14
STD DS8	Standard	12.7	109.3	123.5	297	1.8	37.7	7.4	579	2.29	23.8	104.7	6.0	59	2.0	5.0	6.2	41	0.62	0.074	13
STD DS8	Standard	13.8	112.0	120.4	306	1.8	39.1	8.0	590	2.34	24.5	111.7	6.1	61	2.1	4.7	5.9	43	0.67	0.077	14
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	0.02	<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



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Project: Klaza

Report Date: July 11, 2011

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QUALITY CONTROL REPORT

WHI11000372.1

		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	115	0.63	278	0.113	3	0.90	0.094	0.44	3.3	0.22	1.9	5.7	0.15	5	5.6	5.1
STD DS8	Standard	125	0.63	299	0.131	3	1.04	0.129	0.45	3.1	0.20	2.6	5.9	0.10	5	6.3	5.2
STD DS8	Standard	121	0.63	290	0.119	3	1.10	0.124	0.47	3.3	0.19	2.5	5.7	0.16	5	6.0	5.0
STD DS8	Standard	119	0.60	275	0.121	3	0.92	0.093	0.43	2.8	0.22	1.9	5.2	0.23	5	5.0	4.8
STD DS8	Standard	123	0.60	280	0.123	3	0.93	0.086	0.44	3.0	0.15	1.9	5.5	0.18	5	4.6	4.8
STD DS8	Standard	124	0.62	276	0.114	4	0.91	0.088	0.42	2.9	0.21	2.2	5.6	0.18	5	4.8	4.8
STD DS8	Standard	125	0.61	286	0.118	3	0.91	0.087	0.40	2.9	0.22	2.1	5.6	0.18	5	5.9	4.8
STD DS8	Standard	116	0.62	280	0.112	2	0.89	0.086	0.40	2.7	0.21	2.0	5.1	0.16	4	5.7	4.8
STD DS8	Standard	119	0.61	278	0.112	3	0.90	0.085	0.39	2.7	0.20	2.0	5.2	0.16	4	5.4	4.8
STD DS8	Standard	113	0.57	260	0.111	5	0.84	0.081	0.39	2.8	0.19	1.9	5.3	0.14	4	5.2	4.9
STD DS8	Standard	120	0.59	268	0.124	2	0.88	0.094	0.41	3.0	0.20	2.1	5.2	0.16	4	4.3	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



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Submitted By: Lucy Zhang

Receiving Lab: Canada-Whitehorse

Received: June 29, 2011

Report Date: July 10, 2011

Page: 1 of 4

CERTIFICATE OF ANALYSIS

WHI11000340.1

CLIENT JOB INFORMATION

Project: Klaza
Shipment ID: KLA-1
P.O. Number
Number of Samples: 85

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: 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	85	Dry at 60C			WHI
SS80	85	Dry at 60C sieve 100g to -80 mesh			WHI
1DX2	85	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.
** 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: Klaza
Report Date: July 10, 2011

Page: 2 of 4 Part 1

CERTIFICATE OF ANALYSIS

WHI11000340.1

	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	2	0.01	0.001	1
1209801	Soil				0.9	17.0	4.8	48	<0.1	8.2	7.4	351	2.51	3.9	4.0	6.8	24	<0.1	0.5	0.1	68	0.34	0.072	15
1209802	Soil				0.7	9.3	5.8	44	<0.1	8.8	7.9	381	2.24	6.1	<0.5	6.5	19	<0.1	0.5	<0.1	52	0.23	0.029	11
1209803	Soil				0.9	12.3	6.1	48	<0.1	8.6	8.5	623	2.21	4.2	1.2	5.5	40	0.1	0.6	<0.1	55	0.57	0.063	17
1209804	Soil				0.8	16.2	8.3	45	<0.1	11.9	8.9	264	2.69	5.8	10.9	4.3	25	<0.1	0.6	0.1	77	0.37	0.051	12
1209805	Soil				0.8	14.5	6.6	49	<0.1	11.5	10.3	242	2.84	4.7	20.6	4.3	26	<0.1	0.6	0.1	102	0.34	0.053	10
1209806	Soil				0.6	19.6	8.9	55	0.1	11.5	13.1	368	2.91	6.2	3.9	3.6	55	0.2	0.6	0.1	93	0.55	0.059	14
1209807	Soil				0.6	24.7	7.2	50	<0.1	18.0	12.8	304	3.09	7.1	1.5	3.8	27	0.1	0.4	0.1	89	0.24	0.030	9
1209808	Soil				0.8	19.1	9.3	46	<0.1	18.8	10.3	301	2.77	11.3	6.9	3.4	20	<0.1	0.5	0.2	78	0.24	0.024	10
1209809	Soil				0.4	9.5	6.3	29	<0.1	11.4	6.3	135	1.79	6.3	25.9	3.1	21	<0.1	0.4	0.1	50	0.19	0.015	7
1209810	Soil				0.5	12.9	12.4	38	<0.1	13.4	8.6	218	2.32	8.2	1.3	3.9	28	<0.1	0.5	0.2	64	0.23	0.011	9
1209811	Soil				0.5	10.2	8.6	34	<0.1	12.6	6.7	207	1.96	9.1	1.4	3.9	20	0.1	0.5	0.1	51	0.30	0.045	14
1209812	Soil				0.5	12.8	7.5	37	<0.1	12.5	7.3	273	1.96	8.1	2.5	3.3	24	<0.1	0.6	0.2	52	0.32	0.033	10
1209813	Soil				0.7	16.1	8.8	44	<0.1	14.6	8.4	331	2.33	14.8	3.6	3.0	26	<0.1	0.8	0.2	61	0.32	0.025	11
1209814	Soil				1.4	20.6	25.0	57	0.3	13.5	10.8	587	2.55	74.9	7.6	5.2	32	0.4	3.5	0.3	64	0.51	0.054	17
1209815	Soil				0.6	11.2	7.1	37	<0.1	9.4	7.2	228	2.12	12.6	1.3	3.2	26	<0.1	0.8	0.1	59	0.37	0.030	11
1209816	Soil				0.4	14.4	3.4	32	<0.1	6.5	5.2	207	1.63	7.1	3.7	1.0	41	<0.1	0.5	<0.1	48	0.59	0.043	6
1209951	Soil				0.9	12.4	7.0	36	<0.1	10.8	5.3	171	1.90	8.6	3.2	2.7	16	<0.1	0.5	0.2	56	0.21	0.024	9
1209952	Soil				0.6	26.4	7.3	35	0.2	10.7	6.3	149	1.96	9.3	3.3	0.4	23	0.2	0.3	0.1	46	0.26	0.103	11
1209953	Soil				0.4	24.8	2.7	21	0.1	6.4	3.9	376	1.07	2.7	<0.5	0.7	22	<0.1	0.2	<0.1	31	0.29	0.038	5
1209954	Soil				0.8	13.1	8.3	40	<0.1	15.6	8.3	183	2.49	11.1	1.3	2.9	14	<0.1	0.6	0.2	59	0.15	0.017	9
1209955	Soil				0.5	16.6	3.8	25	<0.1	6.7	5.0	134	1.46	4.4	1.4	0.6	20	<0.1	0.3	<0.1	41	0.38	0.033	6
1209956	Soil				0.8	11.9	10.1	48	<0.1	11.3	8.8	365	2.55	36.3	5.8	4.4	25	<0.1	1.4	0.2	65	0.40	0.022	13
1209957	Soil				1.1	21.2	15.3	55	0.2	13.7	9.9	428	2.79	55.0	4.6	3.5	32	0.1	1.9	0.2	68	0.55	0.058	20
1209958	Soil				0.7	27.1	9.8	68	0.2	14.3	11.0	403	2.88	12.1	8.3	3.3	31	0.1	0.8	0.2	70	0.53	0.058	15
1209959	Soil				0.6	12.3	2.3	24	0.1	3.7	6.6	416	1.31	4.8	<0.5	0.3	37	0.2	0.4	<0.1	36	0.52	0.055	6
1209960	Soil				0.7	22.2	5.8	41	<0.1	7.0	5.4	317	1.65	5.2	<0.5	1.2	32	<0.1	0.5	0.2	43	0.51	0.051	9
1209961	Soil				0.7	23.8	6.4	49	0.1	8.9	7.9	337	2.18	6.7	1.1	1.9	29	0.1	0.6	0.1	61	0.42	0.048	8
1209962	Soil				0.6	19.2	5.3	54	0.2	9.9	8.2	300	2.23	7.6	1.6	1.5	39	0.1	0.6	0.1	59	0.60	0.045	8
1209963	Soil				1.0	22.3	6.9	62	0.1	13.6	10.8	376	2.87	13.5	5.1	3.9	40	0.1	1.6	0.2	61	0.48	0.035	13
1209964	Soil				1.2	9.3	7.3	40	<0.1	9.0	4.5	165	2.15	7.4	2.8	1.9	21	0.1	0.5	0.2	67	0.23	0.014	7



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Project: Klaza
Report Date: July 10, 2011

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CERTIFICATE OF ANALYSIS

WHI11000340.1

	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
1209801	Soil	16	0.39	200	0.081	2	1.05	0.022	0.12	0.3	0.02	3.8	0.1	<0.05	5	<0.5	<0.2
1209802	Soil	17	0.49	175	0.088	1	1.08	0.010	0.15	0.3	0.01	3.2	0.2	<0.05	4	<0.5	<0.2
1209803	Soil	14	0.37	277	0.065	2	1.04	0.017	0.13	0.3	0.04	3.5	0.2	<0.05	4	<0.5	<0.2
1209804	Soil	29	0.62	148	0.104	<1	1.81	0.025	0.17	0.2	<0.01	5.1	0.1	<0.05	5	<0.5	<0.2
1209805	Soil	26	0.75	163	0.114	2	1.99	0.045	0.16	0.2	0.02	5.7	0.1	<0.05	6	<0.5	<0.2
1209806	Soil	24	0.80	178	0.112	2	2.30	0.105	0.16	0.3	0.03	6.4	0.1	<0.05	6	<0.5	<0.2
1209807	Soil	33	0.84	145	0.145	2	3.04	0.031	0.12	0.2	0.02	6.6	0.1	<0.05	7	<0.5	<0.2
1209808	Soil	42	0.65	139	0.111	1	2.19	0.015	0.09	0.2	<0.01	3.7	0.1	<0.05	7	<0.5	<0.2
1209809	Soil	21	0.38	57	0.060	<1	1.32	0.014	0.10	0.2	<0.01	2.0	0.1	<0.05	4	<0.5	<0.2
1209810	Soil	27	0.53	94	0.078	1	1.91	0.020	0.09	0.2	<0.01	3.5	0.1	<0.05	5	<0.5	<0.2
1209811	Soil	22	0.39	121	0.057	<1	1.51	0.021	0.08	0.2	0.02	2.8	<0.1	<0.05	4	<0.5	<0.2
1209812	Soil	22	0.47	133	0.063	2	1.51	0.029	0.09	0.2	<0.01	3.3	<0.1	<0.05	4	<0.5	<0.2
1209813	Soil	25	0.54	151	0.073	1	1.95	0.022	0.10	0.2	<0.01	3.5	0.1	<0.05	6	<0.5	<0.2
1209814	Soil	34	0.54	177	0.075	1	1.84	0.029	0.22	0.2	0.17	5.8	0.4	<0.05	5	<0.5	<0.2
1209815	Soil	25	0.51	99	0.087	1	1.41	0.022	0.14	0.2	0.03	3.8	0.2	<0.05	4	<0.5	<0.2
1209816	Soil	12	0.22	113	0.059	1	1.03	0.035	0.08	0.1	0.03	2.0	<0.1	<0.05	4	<0.5	<0.2
1209951	Soil	21	0.42	79	0.074	1	1.28	0.009	0.07	0.1	<0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
1209952	Soil	22	0.29	127	0.032	1	1.38	0.011	0.05	0.2	0.04	1.3	<0.1	<0.05	4	<0.5	<0.2
1209953	Soil	9	0.16	148	0.035	<1	0.73	0.040	0.05	<0.1	0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1209954	Soil	25	0.45	93	0.044	1	2.02	0.009	0.09	0.2	<0.01	2.5	<0.1	<0.05	6	<0.5	<0.2
1209955	Soil	11	0.18	86	0.045	<1	0.88	0.026	0.05	0.2	0.02	1.2	<0.1	<0.05	4	<0.5	<0.2
1209956	Soil	25	0.68	134	0.084	<1	1.53	0.029	0.10	0.1	0.03	4.8	0.2	<0.05	5	<0.5	<0.2
1209957	Soil	28	0.65	183	0.070	<1	1.72	0.022	0.13	0.2	0.09	6.6	0.2	<0.05	5	<0.5	<0.2
1209958	Soil	29	0.81	215	0.105	<1	1.67	0.017	0.24	0.2	0.04	5.2	0.2	<0.05	6	<0.5	<0.2
1209959	Soil	6	0.08	97	0.038	1	0.44	0.042	0.03	<0.1	0.04	1.1	<0.1	0.07	2	<0.5	<0.2
1209960	Soil	14	0.40	143	0.047	1	1.12	0.022	0.09	0.1	0.05	2.6	0.1	0.05	4	<0.5	<0.2
1209961	Soil	17	0.54	172	0.075	<1	1.16	0.032	0.22	<0.1	0.03	3.8	0.2	0.05	4	<0.5	<0.2
1209962	Soil	19	0.49	123	0.076	<1	1.23	0.026	0.14	0.1	0.04	3.2	0.1	<0.05	5	<0.5	<0.2
1209963	Soil	26	0.68	182	0.087	<1	1.39	0.019	0.17	0.2	0.03	5.1	0.1	<0.05	5	<0.5	<0.2
1209964	Soil	21	0.31	84	0.087	<1	1.10	0.013	0.07	0.1	<0.01	1.7	<0.1	<0.05	6	<0.5	<0.2



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Project: Klaza
Report Date: July 10, 2011

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CERTIFICATE OF ANALYSIS

WHI11000340.1

	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
1209965	Soil																							
1209966	Soil																							
1209967	Soil																							
1209968	Soil																							
1209969	Soil																							
1209970	Soil																							
1209971	Soil																							
1209972	Soil																							
1209973	Soil																							
1209974	Soil																							
1209975	Soil																							
1209976	Soil																							
1209977	Soil																							
1209501	Soil																							
1209502	Soil																							
1209503	Soil																							
1209504	Soil																							
1209505	Soil																							
1209507	Soil																							
1209508	Soil																							
1209509	Soil																							
1209510	Soil																							
1209511	Soil																							
1209512	Soil																							
1209513	Soil																							
1209514	Soil																							
1209515	Soil																							
1209516	Soil																							
1209517	Soil																							
1209518	Soil																							



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CERTIFICATE OF ANALYSIS

WHI11000340.1

	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
1209965	Soil	14	0.20	95	0.054	<1	0.68	0.020	0.06	0.1	0.02	1.6	<0.1	<0.05	4	<0.5	<0.2
1209966	Soil	13	0.24	92	0.060	<1	0.81	0.022	0.07	0.2	0.04	2.5	<0.1	<0.05	4	<0.5	<0.2
1209967	Soil	42	0.98	242	0.065	1	1.74	0.013	0.41	0.3	0.11	10.2	0.4	<0.05	6	<0.5	<0.2
1209968	Soil	30	0.31	505	0.011	2	1.30	0.013	0.16	0.2	0.09	6.6	0.2	<0.05	5	<0.5	<0.2
1209969	Soil	32	0.36	698	0.006	1	1.49	0.010	0.18	0.1	0.27	11.0	0.2	<0.05	4	1.0	<0.2
1209970	Soil	13	0.17	672	0.004	2	0.86	0.016	0.09	0.3	0.23	3.3	0.2	0.11	2	0.5	<0.2
1209971	Soil	14	0.20	407	0.013	3	0.82	0.014	0.11	0.2	0.28	1.8	0.4	0.06	3	<0.5	<0.2
1209972	Soil	19	0.32	180	0.032	1	0.90	0.010	0.09	0.2	0.02	2.3	0.2	<0.05	3	<0.5	<0.2
1209973	Soil	11	0.16	620	0.011	2	1.19	0.023	0.09	0.1	0.29	3.8	0.1	0.07	3	1.0	<0.2
1209974	Soil	19	0.25	288	0.022	2	0.98	0.017	0.09	0.2	0.02	1.9	0.2	<0.05	3	<0.5	<0.2
1209975	Soil	18	0.30	114	0.041	1	0.84	0.009	0.10	0.3	<0.01	1.7	<0.1	<0.05	3	<0.5	<0.2
1209976	Soil	16	0.24	417	0.012	2	1.20	0.011	0.07	0.2	0.02	1.8	0.1	<0.05	4	<0.5	<0.2
1209977	Soil	13	0.16	678	0.014	3	0.89	0.024	0.06	0.1	0.25	1.7	0.3	0.09	3	0.6	<0.2
1209501	Soil	19	0.45	126	0.063	<1	1.40	0.024	0.06	0.2	0.04	3.0	<0.1	<0.05	4	<0.5	<0.2
1209502	Soil	14	0.24	65	0.041	1	0.75	0.016	0.04	0.2	0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1209503	Soil	19	0.37	92	0.052	1	1.11	0.015	0.05	0.4	0.01	2.1	<0.1	<0.05	4	<0.5	<0.2
1209504	Soil	18	0.40	106	0.070	<1	1.35	0.026	0.08	0.1	0.02	2.8	<0.1	<0.05	5	<0.5	<0.2
1209505	Soil	21	0.52	135	0.076	<1	1.56	0.041	0.10	0.1	0.03	3.8	<0.1	<0.05	5	<0.5	<0.2
1209507	Soil	38	0.62	147	0.092	<1	1.87	0.028	0.09	0.2	0.03	4.7	0.1	<0.05	6	<0.5	<0.2
1209508	Soil	25	0.46	101	0.088	<1	1.57	0.028	0.11	0.2	0.02	3.4	<0.1	<0.05	5	<0.5	<0.2
1209509	Soil	30	0.63	139	0.099	1	1.84	0.044	0.16	0.2	<0.01	4.1	0.1	<0.05	5	<0.5	<0.2
1209510	Soil	28	0.58	112	0.090	<1	1.68	0.031	0.15	0.2	<0.01	3.8	0.1	<0.05	5	<0.5	<0.2
1209511	Soil	25	0.56	153	0.089	<1	2.44	0.030	0.10	0.2	<0.01	3.9	0.1	<0.05	6	<0.5	<0.2
1209512	Soil	31	0.68	138	0.101	<1	2.04	0.040	0.23	0.2	<0.01	5.3	0.2	<0.05	6	<0.5	<0.2
1209513	Soil	22	0.40	95	0.061	<1	1.27	0.038	0.09	0.2	0.01	3.4	0.1	<0.05	4	<0.5	<0.2
1209514	Soil	29	0.63	151	0.082	<1	1.86	0.045	0.15	0.2	0.02	4.8	0.1	<0.05	6	<0.5	<0.2
1209515	Soil	25	0.60	111	0.082	<1	1.81	0.051	0.18	0.2	0.04	5.2	0.2	<0.05	6	0.5	<0.2
1209516	Soil	11	0.18	75	0.029	<1	0.88	0.044	0.05	<0.1	0.01	1.3	<0.1	0.07	3	<0.5	<0.2
1209517	Soil	36	0.63	129	0.098	<1	2.14	0.042	0.19	0.2	0.02	5.5	0.2	<0.05	6	<0.5	<0.2
1209518	Soil	29	0.49	116	0.082	<1	1.71	0.035	0.14	0.2	0.03	4.1	0.2	<0.05	5	<0.5	<0.2



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Project:

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Part 1

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
					Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
					ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%
					0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1209519	Soil				0.6	15.8	7.8	46	<0.1	11.7	9.5	505	2.33	11.2	2.9	5.0	34	<0.1	1.0	0.2	69
1209651	Soil				1.4	23.9	9.9	52	<0.1	13.4	11.0	435	3.65	51.9	2.0	7.9	26	0.1	1.3	0.2	87
1209652	Soil				1.4	35.3	11.5	68	0.1	13.4	12.5	609	3.91	22.2	3.5	16.3	26	<0.1	2.0	0.9	90
1209653	Soil				1.2	25.5	8.8	55	<0.1	12.2	11.9	615	3.80	19.4	<0.5	10.8	26	<0.1	1.2	0.2	81
1209654	Soil				1.6	47.5	15.9	67	<0.1	11.1	13.7	811	4.02	41.4	<0.5	20.8	24	<0.1	3.8	0.9	89
1209655	Soil				1.1	21.5	16.7	61	<0.1	14.9	13.7	461	3.42	194.9	<0.5	4.1	27	0.2	6.0	0.4	72
1209656	Soil				0.7	32.4	10.7	57	0.2	20.1	13.2	462	3.13	20.7	0.9	3.1	34	<0.1	1.1	0.4	76
1209657	Soil				0.8	23.8	8.8	55	0.1	18.3	13.1	471	3.07	22.5	<0.5	3.1	31	<0.1	1.5	0.3	77
1209658	Soil				0.7	26.7	7.6	64	<0.1	18.3	14.5	597	3.91	10.9	<0.5	3.7	34	<0.1	2.0	0.2	91
1209659	Soil				0.7	22.4	7.3	42	0.1	16.7	9.2	254	2.49	12.0	<0.5	2.8	19	<0.1	0.5	0.1	60
1209660	Soil				0.9	21.8	7.4	38	0.5	11.9	7.5	212	2.24	9.2	32.5	2.3	22	0.1	0.5	0.2	59
1209661	Soil				0.9	17.0	8.9	45	0.3	17.1	9.4	233	2.54	12.0	3.3	3.3	20	0.2	0.5	0.2	60
1209662	Soil				1.0	22.2	9.5	49	<0.1	20.3	11.0	308	2.75	15.1	2.8	3.3	24	<0.1	0.7	0.2	62
1209663	Soil				1.2	19.4	9.0	63	0.2	16.9	12.4	394	3.47	11.4	0.7	3.8	19	0.2	0.7	0.2	84
1209664	Soil				1.2	26.6	7.6	77	0.1	28.8	20.3	1181	4.77	8.4	3.2	3.6	23	0.2	0.9	0.1	111
1209665	Soil				0.8	66.0	10.9	119	<0.1	16.3	31.8	1427	6.14	7.7	2.9	5.5	20	0.1	1.4	0.1	165
1209666	Soil				1.3	36.0	13.7	79	<0.1	15.5	15.4	421	4.17	12.6	2.2	4.3	21	0.1	0.9	0.1	103
1209667	Soil				0.7	17.6	9.6	39	<0.1	13.8	8.0	249	2.18	10.1	2.4	4.0	15	<0.1	0.6	0.1	53
1209668	Soil				1.5	22.8	9.6	52	0.2	15.5	10.4	386	3.51	25.0	6.6	4.4	18	<0.1	2.2	0.1	54
1209669	Soil				1.1	21.2	5.5	74	0.1	10.9	12.7	396	4.19	5.6	1.1	3.1	16	<0.1	0.8	0.1	81
1209670	Soil				0.7	11.6	5.4	34	<0.1	11.9	6.0	202	1.96	9.5	4.1	4.0	14	<0.1	0.6	0.1	44
1209671	Soil				3.8	38.5	23.1	93	0.2	38.6	20.7	839	4.62	54.0	3.6	6.4	19	<0.1	7.8	0.2	73
1209672	Soil				4.2	36.3	14.9	90	0.1	43.2	13.7	524	3.26	47.9	4.1	5.6	25	0.1	8.2	0.2	51
1209673	Soil				0.7	13.2	9.3	35	<0.1	15.2	6.5	235	1.89	15.8	2.1	4.7	16	<0.1	1.2	0.1	43
1209674	Soil				1.9	25.1	17.8	72	0.2	44.8	14.9	502	3.33	24.5	12.5	6.8	22	0.2	3.0	0.2	67



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CERTIFICATE OF ANALYSIS

WHI11000340.1

	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
1209519	Soil	31	0.60	138	0.094	<1	1.91	0.028	0.17	0.2	0.03	5.1	0.2	<0.05	6	<0.5	<0.2
1209651	Soil	21	0.60	322	0.071	2	2.33	0.012	0.17	0.2	<0.01	5.3	0.2	<0.05	8	<0.5	<0.2
1209652	Soil	23	0.81	435	0.080	<1	2.44	0.013	0.18	0.3	0.02	9.4	0.3	<0.05	8	<0.5	<0.2
1209653	Soil	20	0.80	351	0.037	<1	2.69	0.010	0.20	0.3	<0.01	9.2	0.2	<0.05	8	<0.5	<0.2
1209654	Soil	20	0.90	446	0.087	<1	2.22	0.012	0.27	0.2	0.03	11.5	0.4	<0.05	7	<0.5	<0.2
1209655	Soil	24	0.61	200	0.043	1	1.84	0.013	0.14	0.2	0.02	5.5	0.4	<0.05	6	<0.5	<0.2
1209656	Soil	32	0.84	175	0.084	<1	2.08	0.020	0.13	0.3	0.05	6.6	0.2	<0.05	7	<0.5	<0.2
1209657	Soil	32	0.78	178	0.078	<1	1.87	0.022	0.10	0.2	0.02	4.7	0.1	<0.05	6	<0.5	<0.2
1209658	Soil	30	1.00	172	0.068	<1	2.43	0.016	0.13	0.1	0.01	7.0	0.1	<0.05	8	<0.5	<0.2
1209659	Soil	24	0.47	127	0.074	1	1.95	0.015	0.07	0.2	<0.01	2.6	<0.1	<0.05	6	<0.5	<0.2
1209660	Soil	20	0.43	110	0.073	1	1.45	0.016	0.10	0.2	0.03	2.2	0.1	<0.05	6	<0.5	<0.2
1209661	Soil	28	0.49	136	0.068	2	2.16	0.012	0.08	0.2	0.03	2.7	0.1	<0.05	6	<0.5	<0.2
1209662	Soil	28	0.58	205	0.068	2	2.29	0.017	0.11	0.1	<0.01	3.2	0.1	<0.05	7	<0.5	<0.2
1209663	Soil	34	0.70	156	0.106	2	2.40	0.012	0.13	0.1	0.02	3.9	0.1	<0.05	8	<0.5	<0.2
1209664	Soil	55	1.28	194	0.128	2	2.83	0.012	0.40	<0.1	0.05	6.1	0.2	<0.05	10	<0.5	<0.2
1209665	Soil	37	2.33	463	0.235	2	3.09	0.018	1.38	<0.1	0.04	13.7	0.6	<0.05	11	0.8	<0.2
1209666	Soil	36	1.50	223	0.153	2	3.00	0.014	0.32	0.1	0.03	6.3	0.2	<0.05	9	<0.5	<0.2
1209667	Soil	20	0.52	188	0.071	2	1.34	0.012	0.21	0.2	0.01	3.0	0.1	<0.05	4	<0.5	<0.2
1209668	Soil	25	0.59	284	0.051	<1	1.86	0.010	0.17	0.2	0.05	4.4	0.2	<0.05	6	<0.5	<0.2
1209669	Soil	27	1.50	284	0.077	<1	2.55	0.012	0.14	<0.1	0.01	6.2	<0.1	<0.05	10	<0.5	<0.2
1209670	Soil	21	0.35	180	0.046	<1	1.11	0.011	0.09	0.2	<0.01	2.2	<0.1	<0.05	3	<0.5	<0.2
1209671	Soil	41	0.35	303	0.006	2	1.24	0.009	0.12	0.1	0.09	10.7	0.1	<0.05	4	<0.5	<0.2
1209672	Soil	39	0.42	352	0.024	3	1.21	0.012	0.10	0.2	0.10	5.6	<0.1	<0.05	4	<0.5	<0.2
1209673	Soil	29	0.33	204	0.041	1	1.05	0.014	0.07	0.2	0.02	2.4	<0.1	<0.05	3	<0.5	<0.2
1209674	Soil	83	0.64	197	0.028	1	1.49	0.014	0.10	0.2	0.05	7.6	<0.1	<0.05	5	<0.5	<0.2



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QUALITY CONTROL REPORT

WHI11000340.1

	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	0.1	2	0.01	0.001
Pulp Duplicates																					
1209951	Soil	0.9	12.4	7.0	36	<0.1	10.8	5.3	171	1.90	8.6	3.2	2.7	16	<0.1	0.5	0.2	56	0.21	0.024	9
REP 1209951	QC	1.1	13.0	7.3	37	<0.1	11.1	5.5	176	1.96	9.0	1.0	2.8	16	<0.1	0.5	0.1	57	0.21	0.024	9
1209968	Soil	2.3	43.5	14.5	88	0.4	23.4	9.3	275	2.69	66.2	2.8	2.5	35	0.3	8.4	0.3	55	0.38	0.048	24
REP 1209968	QC	2.2	43.4	13.7	86	0.3	22.6	9.1	270	2.62	63.5	3.1	2.5	34	0.3	8.1	0.3	56	0.38	0.046	23
1209511	Soil	0.8	14.0	9.0	43	<0.1	16.2	9.5	254	2.44	13.5	2.1	3.7	32	<0.1	0.6	0.2	69	0.31	0.021	11
REP 1209511	QC	0.7	14.0	9.0	42	<0.1	16.3	9.5	260	2.48	13.1	1.1	3.6	31	<0.1	0.6	0.2	70	0.30	0.021	11
1209667	Soil	0.7	17.6	9.6	39	<0.1	13.8	8.0	249	2.18	10.1	2.4	4.0	15	<0.1	0.6	0.1	53	0.21	0.036	12
REP 1209667	QC	0.6	18.5	11.2	41	<0.1	14.1	8.3	253	2.21	10.6	2.9	4.0	15	<0.1	0.5	<0.1	53	0.22	0.035	12
Reference Materials																					
STD DS8	Standard	12.4	102.9	120.8	310	1.9	36.2	7.4	601	2.35	23.6	104.3	5.9	60	2.4	5.4	6.3	40	0.64	0.077	13
STD DS8	Standard	14.0	108.9	123.2	323	1.8	39.3	8.1	626	2.41	25.7	106.5	6.4	63	2.3	5.4	6.2	44	0.68	0.081	15
STD DS8	Standard	12.8	107.6	121.4	311	1.8	38.5	8.0	591	2.41	26.6	132.0	6.1	57	2.3	5.4	6.4	43	0.65	0.078	13
STD DS8	Standard	13.2	109.2	125.1	324	1.8	39.9	8.1	615	2.47	27.4	112.4	6.4	60	2.3	5.3	6.5	46	0.66	0.081	13
STD DS8	Standard	14.0	106.5	120.4	314	1.8	39.0	7.9	608	2.39	27.8	107.0	6.4	63	2.4	5.7	6.3	43	0.65	0.076	14
STD DS8	Standard	14.1	112.8	122.6	316	1.8	40.0	8.6	633	2.57	28.7	107.7	6.6	66	2.5	5.5	6.3	43	0.69	0.084	14
STD DS8	Standard	13.4	114.6	123.5	317	1.8	38.9	7.7	615	2.47	27.4	108.8	6.3	61	2.3	5.6	6.5	42	0.67	0.081	13
STD DS8	Standard	13.8	115.8	122.9	319	1.8	39.2	7.8	606	2.47	27.5	103.7	6.5	63	2.3	5.5	6.4	44	0.69	0.083	14
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



Acme Analytical Laboratories (Vancouver) Ltd.

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1300 - 111 West Georgia Street

Vancouver BC V6E 4M3 Canada

Project: Klaza

Report Date: July 10, 2011

Page: 1 of 1 Part 2

QUALITY CONTROL REPORT

WHI11000340.1

	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	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																	
1209951	Soil	21	0.42	79	0.074	1	1.28	0.009	0.07	0.1	<0.01	2.4	<0.1	<0.05	5	<0.5	<0.2
REP 1209951	QC	22	0.42	81	0.072	<1	1.28	0.009	0.07	0.2	0.01	2.5	<0.1	<0.05	6	<0.5	<0.2
1209968	Soil	30	0.31	505	0.011	2	1.30	0.013	0.16	0.2	0.09	6.6	0.2	<0.05	5	<0.5	<0.2
REP 1209968	QC	30	0.30	475	0.010	2	1.27	0.012	0.16	0.2	0.09	6.4	0.2	<0.05	5	<0.5	<0.2
1209511	Soil	25	0.56	153	0.089	<1	2.44	0.030	0.10	0.2	<0.01	3.9	0.1	<0.05	6	<0.5	<0.2
REP 1209511	QC	25	0.56	148	0.087	<1	2.40	0.032	0.10	0.2	<0.01	3.9	0.1	<0.05	6	<0.5	<0.2
1209667	Soil	20	0.52	188	0.071	2	1.34	0.012	0.21	0.2	0.01	3.0	0.1	<0.05	4	<0.5	<0.2
REP 1209667	QC	21	0.51	189	0.071	2	1.33	0.012	0.21	0.2	0.03	3.1	0.1	<0.05	4	<0.5	<0.2
Reference Materials																	
STD DS8	Standard	110	0.59	260	0.102	3	0.85	0.082	0.40	2.9	0.19	1.9	5.3	0.14	4	4.7	4.9
STD DS8	Standard	121	0.62	265	0.116	2	0.89	0.092	0.43	3.1	0.19	2.1	5.3	0.17	5	5.4	5.1
STD DS8	Standard	115	0.61	252	0.106	3	0.89	0.080	0.44	3.0	0.19	1.8	5.4	0.16	5	5.1	5.0
STD DS8	Standard	115	0.63	262	0.113	3	0.93	0.084	0.42	3.1	0.20	1.9	5.5	0.14	5	5.5	5.3
STD DS8	Standard	119	0.61	269	0.109	3	0.90	0.092	0.43	2.9	0.19	2.0	5.3	0.17	5	5.1	4.8
STD DS8	Standard	120	0.62	278	0.112	3	0.91	0.096	0.44	2.9	0.20	1.9	5.4	0.19	5	5.9	5.2
STD DS8	Standard	117	0.61	278	0.110	2	0.88	0.083	0.43	3.0	0.22	2.1	5.4	0.15	5	5.2	4.7
STD DS8	Standard	118	0.61	292	0.112	3	0.90	0.086	0.43	3.1	0.20	1.9	5.1	0.16	5	5.1	5.2
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



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Submitted By: Email Distribution List

Receiving Lab: Canada-Whitehorse

Received: June 30, 2011

Report Date: July 20, 2011

Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI11000373.1

CLIENT JOB INFORMATION

Project: Klaza
Shipment ID: KLA-2
P.O. Number
Number of Samples: 4

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	4	Crush, split and pulverize 250 g rock to 200 mesh			WHI
1DX2	4	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: Klaza
Report Date: July 20, 2011

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

WHI11000373.1

	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
1210254	Rock	0.66	0.1	6.1	2.3	3	<0.1	1.8	1.3	34	0.27	1.6	3.6	<0.1	2	<0.1	<0.1	<0.1	3	0.03	<0.001
1210255	Rock	1.00	0.3	4.0	11.7	13	<0.1	7.3	2.9	98	0.50	4.6	1.9	3.5	52	<0.1	0.4	<0.1	8	1.16	0.025
1210256	Rock	0.86	0.2	10.2	5.9	7	<0.1	2.2	1.1	40	0.33	3.4	2.5	0.8	35	<0.1	0.2	<0.1	2	0.14	0.004
1210257	Rock	1.00	0.2	5.2	3.8	2	<0.1	1.9	0.6	27	0.26	2.2	1.0	0.5	31	<0.1	0.1	<0.1	<2	0.10	0.002



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Project: Klaza
Report Date: July 20, 2011

Page: 2 of 2 Part 2

CERTIFICATE OF ANALYSIS

WHI11000373.1

	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
1210254	Rock	<1	17	<0.01	5	0.003	<1	0.08	0.014	0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
1210255	Rock	9	17	0.10	45	0.050	3	0.93	0.120	0.08	0.3	<0.01	0.8	<0.1	<0.05	4	<0.5	<0.2
1210256	Rock	2	10	0.04	133	0.019	<1	0.35	0.076	0.13	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1210257	Rock	1	7	0.03	104	0.018	<1	0.35	0.069	0.11	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2



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Project: Klaza

Report Date: July 20, 2011

Page: 1 of 1 Part 1

QUALITY CONTROL REPORT

WHI11000373.1

	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																					
1210257	Rock	1.00	0.2	5.2	3.8	2	<0.1	1.9	0.6	27	0.26	2.2	1.0	0.5	31	<0.1	0.1	<0.1	<2	0.10	0.002
REP 1210257	QC		0.1	5.5	3.9	2	<0.1	1.3	0.6	28	0.26	1.9	1.9	0.5	32	<0.1	<0.1	<0.1	<2	0.10	0.003
Reference Materials																					
STD DS8	Standard		12.3	107.6	126.3	301	1.8	37.6	7.3	597	2.40	25.4	104.0	6.4	56	2.1	4.6	6.6	39	0.64	0.077
STD DS8	Standard		12.7	109.7	127.4	308	1.7	37.9	7.3	590	2.40	25.4	105.4	6.4	58	2.3	4.7	6.6	39	0.64	0.077
STD DS8	Standard		13.9	111.0	129.9	296	1.7	39.3	7.7	607	2.42	25.9	102.8	7.2	61	2.1	5.2	5.9	41	0.69	0.074
STD DS8	Standard		14.0	110.4	127.0	303	1.6	37.2	7.8	593	2.42	26.2	103.7	7.3	64	2.1	5.3	5.8	41	0.69	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
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		0.3	2.6	3.3	49	<0.1	3.4	4.3	552	1.99	1.1	1.0	5.0	54	<0.1	<0.1	<0.1	37	0.62	0.071



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Project: Klaza

Report Date: July 20, 2011

Page: 1 of 1 Part 2

QUALITY CONTROL REPORT

WHI11000373.1

	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																		
1210257	Rock	1	7	0.03	104	0.018	<1	0.35	0.069	0.11	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
REP 1210257	QC	1	7	0.03	106	0.018	<1	0.37	0.070	0.11	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
Reference Materials																		
STD DS8	Standard	13	115	0.59	267	0.100	1	0.86	0.074	0.38	2.9	0.21	1.9	5.2	0.15	4	4.8	5.0
STD DS8	Standard	13	113	0.58	268	0.102	2	0.85	0.075	0.39	2.7	0.21	2.1	5.3	0.15	4	5.1	5.0
STD DS8	Standard	13	121	0.59	260	0.121	3	0.90	0.092	0.40	2.8	0.20	1.6	5.0	0.15	4	3.9	5.3
STD DS8	Standard	13	121	0.59	272	0.124	2	0.92	0.090	0.40	2.7	0.19	1.8	4.9	0.16	4	6.6	5.1
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
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	10	9	0.64	202	0.128	<1	0.95	0.078	0.50	<0.1	<0.01	2.0	0.3	<0.05	5	<0.5	<0.2



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Submitted By: Lucy Zhang
Receiving Lab: Canada-Whitehorse
Received: June 29, 2011
Report Date: July 13, 2011
Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI11000341.1

CLIENT JOB INFORMATION

Project: Klaza
Shipment ID: KLA-1
P.O. Number
Number of Samples: 6

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	6	Crush, split and pulverize 250 g rock to 200 mesh			WHI
1DX2	6	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)
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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.



Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

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

Project: Klaza
Report Date: July 13, 2011

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

WHI11000341.1

	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
1210101	Rock	0.56	0.4	7.3	13.3	57	0.1	4.5	7.9	526	2.76	4.5	3.8	6.1	208	<0.1	0.7	0.1	89	2.87	0.051
1210102	Rock	0.48	0.3	2.0	6.2	9	<0.1	1.4	1.3	152	0.64	5.4	1.2	13.3	8	<0.1	0.7	0.3	10	0.08	0.010
1210103	Rock	1.00	0.2	24.7	2.7	17	0.1	3.9	4.9	204	1.31	12.7	1.0	2.9	22	<0.1	12.9	1.5	33	0.36	0.012
1210251	Rock	0.83	1.2	7.1	7.2	53	0.2	6.0	10.3	385	2.72	4.4	2.8	4.7	89	<0.1	1.1	0.2	84	0.99	0.045
1210252	Rock	1.20	0.5	16.0	7.2	30	<0.1	11.0	7.4	229	1.70	4.5	2.1	4.9	73	<0.1	0.4	0.2	56	0.94	0.042
1210253	Rock	0.68	0.4	24.3	3.7	23	<0.1	4.1	8.1	245	1.98	5.9	1.1	8.3	12	<0.1	1.0	0.4	49	0.28	0.036



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Page: 2 of 2 Part 2

CERTIFICATE OF ANALYSIS

WHI11000341.1

	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
1210101	Rock	9	13	0.89	238	0.182	3	5.84	0.424	0.91	0.2	<0.01	7.4	0.5	0.05	12	0.8	<0.2
1210102	Rock	9	8	0.12	73	0.030	3	0.34	0.051	0.16	0.8	<0.01	1.1	<0.1	<0.05	1	1.0	<0.2
1210103	Rock	3	15	0.28	24	0.038	3	0.84	0.078	0.09	1.0	0.02	1.5	<0.1	<0.05	3	<0.5	<0.2
1210251	Rock	7	13	0.70	113	0.140	2	3.36	0.252	0.72	0.2	<0.01	6.8	0.4	0.15	8	1.2	<0.2
1210252	Rock	8	43	0.67	152	0.160	2	1.95	0.213	0.28	0.1	<0.01	1.7	0.1	<0.05	4	<0.5	<0.2
1210253	Rock	14	13	0.57	27	0.098	2	0.98	0.046	0.08	0.2	0.01	3.8	<0.1	<0.05	4	<0.5	<0.2



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QUALITY CONTROL REPORT

WHI11000341.1

	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
Reference Materials																					
STD DS8	Standard		12.6	111.5	124.4	311	1.6	39.0	7.5	608	2.42	26.5	114.0	6.8	68	2.6	5.7	7.0	42	0.72	0.077
STD DS8	Standard		14.1	108.6	131.3	310	1.8	38.1	7.6	600	2.39	25.8	108.1	7.6	75	2.4	5.8	7.3	42	0.72	0.080
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	2.7	3.2	47	<0.1	4.1	4.7	558	2.02	<0.5	1.8	5.9	59	<0.1	<0.1	<0.1	40	0.34	0.081



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Page: 1 of 1 **Part** 2

QUALITY CONTROL REPORT

WHI11000341.1

	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
Reference Materials																		
STD DS8	Standard	13	117	0.61	263	0.110	4	0.90	0.083	0.42	2.7	0.15	1.9	5.0	0.17	5	6.4	4.3
STD DS8	Standard	16	119	0.61	297	0.124	2	0.94	0.089	0.42	3.0	0.19	2.1	5.2	0.16	4	6.1	4.5
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	10	8	0.59	213	0.124	3	0.98	0.087	0.54	0.1	<0.01	1.8	0.3	<0.05	5	0.5	<0.2

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EXPLORATION COSTS ASSOCIATED WITH THE KLAZA PROPRTIE BETWEEN June 26 and June 28th - 2011		KLZ and KZ claims : 225 WHITEHORSE (June 26 and June 28th)	
ITEM	COST/ UNIT	UNIT AMOUNT	TOTAL
HELICOPTER Longranger (Heli-D)	\$ 1,200.00	9	\$ 10,800.00
FUEL DELIVERED X drum	\$ 285.00	7	\$ 1,995.00
ROCK ASSAY	\$ 28.88	10	\$ 288.80
SOIL ASSAY	\$ 18.00	282	\$ 5,076.00
SILT ASSAY	\$ 18.00	6	\$ 108.00
Soil Samplers = 350 /day each x 13 man days	\$ 350.00	13	\$ 4,550.00
Coal Mine Campground - Camping fee	\$ 396.90	1	\$ 396.90
Geologist \$450/day - Dalithi Mac Gearalt	\$ 450.00	4	\$ 1,800.00
Geologist \$450/day - Clayton Jones	\$ 450.00	4	\$ 1,800.00
Food and supplies \$60/man	\$ 420.00	4	\$ 1,680.00
Camp Rental - (Druid Ex)- \$100/man/night	\$ 600.00	4	\$ 2,400.00
Hotel and Accomodation-Pilot. \$ 129.00 / Night (Carmacks Hotel)	\$ 129.00	4	\$ 516.00
Truck Rental - Driving Force	\$ 3,550.00	1	\$ 3,550.00
Truck rental, F-350 - Druid Ex. \$81.97/day	\$ 81.97	4	\$ 327.88
Cube Van Rental -Druid Ex. \$71.37/day	\$ 71.37	4	\$ 285.48
Atlas Expediting	\$ 867.54	1	\$ 867.54
Map generation -Dawson (Druid Ex)	\$ 1,000.00	1	\$ 1,000.00
Report preperation.	\$ 4,000.00	1	\$ 4,000.00
		TOTAL	\$ 41,441.60



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Dalithi Mac Gearalt. - Feb-15th - 2012