

Ground Magnetics, Orthophoto and Prospecting Report
on the Dominion Project,
Dawson Mining District
Yukon Territory, Canada

GATA 1– 19 (YC36286-YC36304)

GATA 21 (YC36305)

GATA 23 – 42 (YC36306-YC36325)

GATA 43 (YC36336)

GOTTA 1 – 4 (YC36539-YC36542)

GRE 1 – 31 (YC27331-YC27362)

SHE 1 – 2 (YC44606-YC44607)

SHE 11 – 12 (YC44616-YC44617)

SHEBA 1-6 (YC36511- YC36516)

SHEBA 7-11 (YC36543- YC36547)

SHEBA 13 (YC44365)

TIE 1 – 12 (YC44318- 44329)

TIE 13 – 42 (YC44655-YC44684)

NTS MAP-SHEETS 1150/15

63° 43' N 138° 40' W

602000mE / 7080000mN NAD83, Zone 7N

DAWSON MINING DISTRICT

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1.0 Introduction

The Company during 2014 completed an interpretation of Geological Survey of Canada ("GSC") airborne magnetics (published 2002), particularly relying on first vertical derivative data, and discerned a dextral shear fault which transects the area of the Klondike goldfields from Eldorado Creek to Dominion Creek. The fault has horsetail fault splays underlying the vicinity of Eldorado Creek and a pattern of pinnate extensions between Eldorado Creek and Hunker Dome. The fault continues from Hunker Dome to Dominion Creek but with no pinnate fractures evident. In total the fault is 50 kilometers long and associated horsetail and pinnate extensional faults add considerable breadth of reach to the system. This fault system is interpreted by Klondike Gold to represent the northerly fault termination of Jurassic age movement along the Teslin Fault. This fault system, when overlain on many of the productive placer creeks within the Klondike goldfields, correlate with the divide between placer leases with production (downstream) and placer claims undergoing exploration (upstream), as shown on the YGS placer claims website.

Prospecting and rock sampling during 2014 on the Company's Dominion property investigated areas of interpreted faulting with the objective of documenting related extensional gold-enriched quartz veins and distinguishing them from unmineralized quartz and carbonate veins.

Results from 2014 and 2015 indicate the gold-bearing quartz veins within the Klondike goldfields are associated with extensional faulting which transects the Klondike area, at odds with previous recent interpretations. There is one genesis of late gold-veining consistent throughout the region with similar chemistry, textural characteristics and cross-cutting structural position relative to host rock foliation. The quartz veining associated with an extensional fault system identified by Klondike Gold from GSC magnetics data can have extraordinarily high gold grades >1000 g/t Au (at Lone Star property) and occurs ubiquitously throughout the Klondike schist. The interpreted mid-Jurassic age of the gold bearing quartz veining is consistent with MacKenzie et al. (2006) who ascribed a "post-D4" stage to them and an Early-Middle Jurassic age of formation. Jurassic age movement along the deep seated Teslin fault at its interpreted northwestern terminus resulted in the horsetail fault termination pattern, generated the associated orogenic quartz veining, and ended with the introduction and trapping of gold in the horsetail. Orogenic gold vein systems have the same chemical, morphological, structural, and areal extent as the quartz veins which occur throughout the Klondike region. There is every geologic reason to presume the region remains highly prospective for gold-bearing quartz veins.

The 2015 exploration program was conducted to refine the areas of interpreted faulting through a ground magnetic program and confirm the presence of mineralized quartz veins through prospecting and sampling the historic trenches located on the property.

This report describes 2015 assessment work for the Dominion Property, which consists of three separate claim blocks ascribed: Dominion, Dominion North and Dominion West. The property consists of 135 claims that extends from upper Sulphur Creek northward to the headwaters of Hunker Creek covering a 26 square kilometer area. Exploration comprised ground magnetics consisting of 177 line km requiring

26 man days to complete; airborne drone orthophotography covering 35 square kilometers; and 33 man days of prospecting and mapping of historical trenches.

2.0 Property Description and Location

The Dominion property, located near the central portion of the Klondike goldfields, consists of a main block of claims that straddles upper Sulphur Creek and Green Gulch and extends northward across Dominion Creek (west of Lombard pup) into the headwaters of Hunker Creek, plus two small adjacent but non-contiguous claim groups named Dominion North and Dominion West (see table 1). The claims lie on NTS map sheet 115O/15 within the Dawson mining district. Property and claim locations are shown in Figure 1 and Figure 2, and claims list is tabled below (detailed claim list located in appendix II).

Table 1: Dominion Property Claim Summary

Dominion Claim Summary		NTS 115O/15
Claim Names	Owner	Grant Numbers
GRE 1 - 31	Klondike Gold Corp.	YC27331 - YC27362
GATA 1 - 19	Klondike Gold Corp.	YC36286 - YC36304
GATA 21	Klondike Gold Corp.	YC36305
GATA 23 - 42	Klondike Gold Corp.	YC36306 - YC36325
GATA 43	Klondike Gold Corp.	YC36336
GOTTA 1 - 4	Klondike Gold Corp.	YC36539 - YC36542
SHE 11 - 12	Klondike Gold Corp.	YC44616 - YC44617
TIE 1 - 12	Klondike Gold Corp.	YC44318 - 44329
TIE 13 - 42	Klondike Gold Corp.	YC44655 - YC44684

Dominion North Claim Summary		NTS 115O/15
Claim Names	Owner	Grant Numbers
Sheba 7 – 11	Klondike Gold Corp.	YC36543 - YC36547
Sheba 13	Klondike Gold Corp.	YC44365

Dominion West Claim Summary		NTS 115O/15
Claim Names	Owner	Grant Numbers
Sheba 1 – 6	Klondike Gold Corp.	YC36511- YC36516
She 1 - 2	Klondike Gold Corp.	YC44606 - YC44607

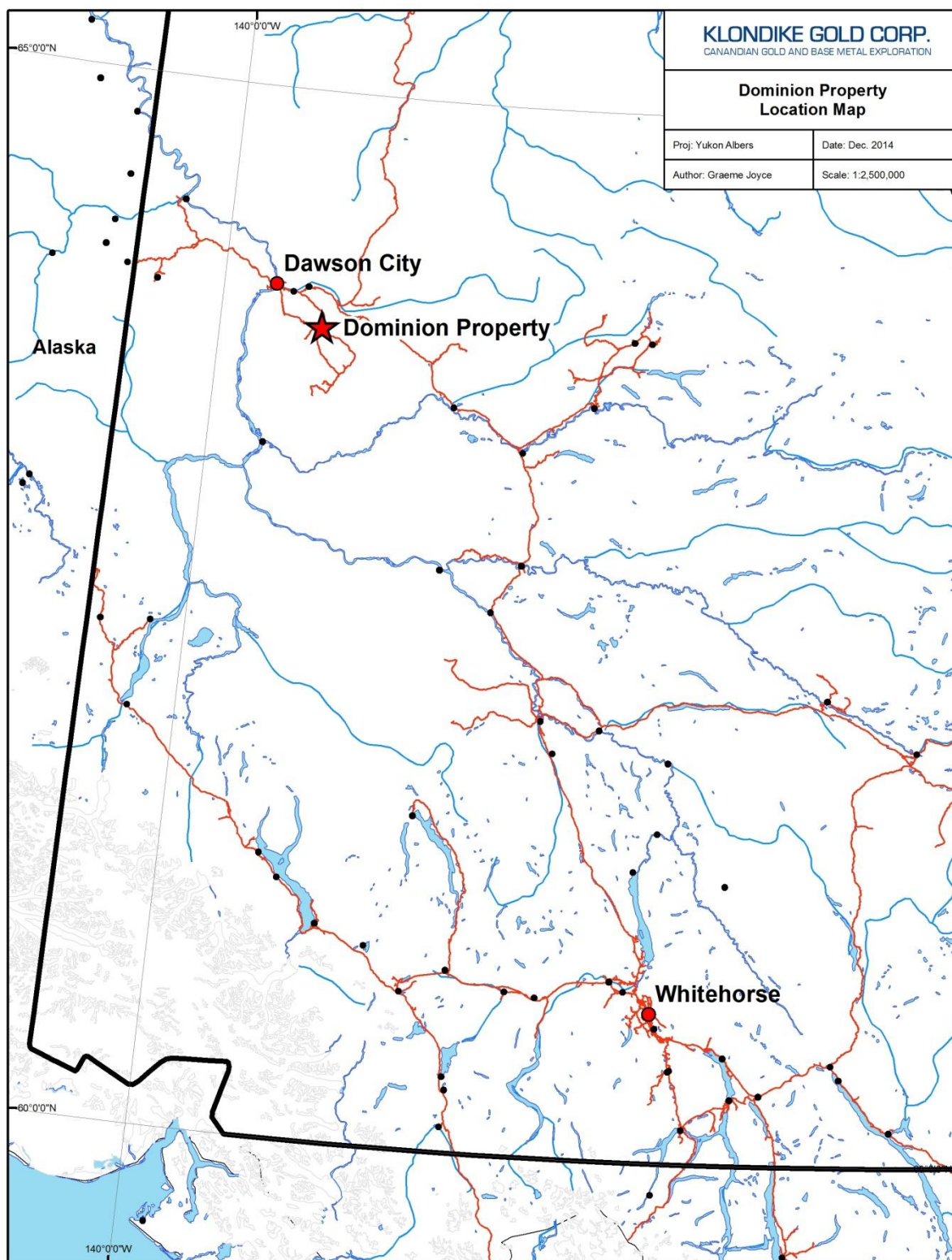


Figure 1: Location Map

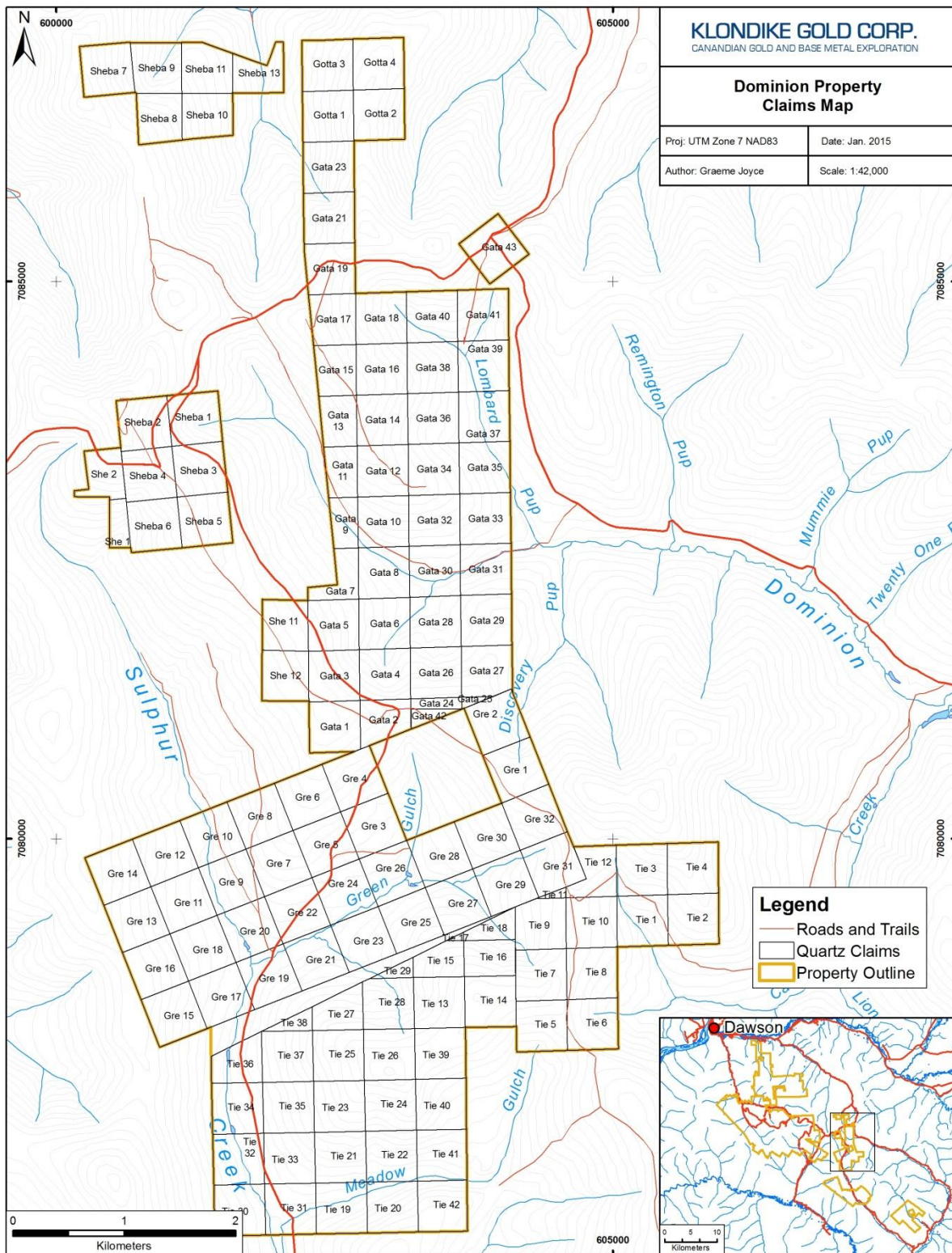


Figure 2: Claims Map

3.0 Accessibility, Climate, Local Resources, Infrastructure and Physiography

The Dominion Property lies near the geographic center of the Klondike placer goldfields located near Dawson City (“Dawson”), Yukon Territory. Gold in the gravels and bedrock here has been the target of prospectors and placer gold miners since 1896.

Dawson is connected to the territorial capital of Whitehorse via a 480 km sealed, government maintained two-lane highway (the “Klondike Highway”). Electricity in Dawson is supplied by the Yukon Energy Corporation’s territorial power grid (connected in 2004) with back-up diesel power. A 5000’ x 100’ gravel surface lighted Yukon Government airfield at 1214’ (370 m) elevation is located on the outskirts of Dawson. Scheduled daily air service is maintained by Air North using twin-engine turboprop aircraft from Whitehorse, and seasonally by Boeing 737 jet (with special gravel landing kit installed) from Fairbanks, Alaska for cruise ship tourists. Charter fixed wing aircraft of various capabilities are available locally or in Whitehorse. In addition, there are two year-round helicopter bases (Trans North Helicopters and Fireweed Helicopters) in Dawson. Other helicopter companies establish seasonal bases as needed. Regular truck freight, parcel and mail, and fuel services supply Dawson via the highway. Dawson offers normal town facilities such as hotels, restaurants, grocery, clothing, building supplies and hardware stores, engineering supplies and two bulk fuel depots.

The Dominion Property lies within the traditional territory of the Tr’ondëk Hwëch’in First Nation. The Tr’ondëk Hwëch’in are based in Dawson with roughly 1,100 members who are descended from the Han-speaking people. Tr’ondëk Hwëch’in began negotiating their individual land claim in 1991. The Tr’ondëk Hwëch’in Final Agreement was signed on July 16, 1998, and came into effect on September 15, 1998.

The Dominion property has a number of access points. The Hunker Creek-Bonanza Creek road is a major government maintained loop which provides access from the Klondike Highway to the centre of the Klondike, and this road cuts across the northern part of the Dominion property. The Dominion Creek–Sulphur Creek road is another inter-connected government maintained loop road that transects the southern portion of the property. The main roads are 2-wheel drive dirt and gravel roads and have significant traffic through the summer. They are not plowed in the winter, but are cleared and graded from April until October. Dirt trails, some requiring 4-wheel drive or ATV, branch from the main roads and provide a network which allows relatively easy access by vehicles and equipment to most areas on the claim block.

The Dominion property is within Central Yukon Basin climatic zone, characterized by a sub-arctic climate, with normally low annual precipitation (approximately 400 mm total precipitation). The exploration season typically extends from May through October by which time nightly temperatures are below freezing and there may be a few centimeters of snow on the ground. Winter temperatures may drop to at least -40 °C for up to six weeks in January and February.

The Klondike region consists of rugged topography of rounded hills and V-section valleys since this region was not recently glaciated. The hills have therefore a more subdued profile than the eastern Yukon, with cliffs being only prominent along the Yukon River valley. Weathering of the region has had a

lengthy history, resulting in few natural fresh rock exposures. The Dominion project is situated in the Yukon Plateau ecoregion, part of the Boreal Cordillera ecozone (Smith et al, 2004).

Dawson City is on the Yukon River at 1050' (320 m) elevation and the highest point near to the claims, King Solomon Dome, is at 4032' (1229 m). The highest points on the claims are about 1100 m on the GATA claims. The region surrounding the claims has been historically denuded of large timber by cutting to either supply mines and fuel boilers or by forest fires, and is now covered by regrowth of spruce, poplar, birch and alder. Only the very highest ridges are covered by dwarf willow and birch ("buckbrush").

4.0 History

- 1896: Start of placer exploration and mining, along with quartz exploration. Sulphur Creek and Dominion Creek drainages which underlie much of the Dominion claim group have been major placer gold producers, with mining continuing to the present.
- 1900: Staking of claims in the Hunker Summit area (Yukon Minfile 1150 067 Hunker Summit). Current GATA claims of the Dominion group.
- 1904: Staking of 40 claims in the Hunker Summit area to form the Dome Lode property. 4 veins traced on surface with 4 shafts and numerous trenches.
- 1904: Extensive staking in the Lloyd area between Green Gulch and upper Dominion and Caribou Creek (Yukon Minfile 1150 066 Lloyd). Current GRE and TIE claims cover part of this occurrence, as well as the DOC claims of a competitor.
- 1905-1909: Lloyd area explored with numerous shallow shafts, pits, trenches and adits.
- 1909: Development of the Dome Lode (aka Hunker Summit, current GATA claims). A 60' shaft and numerous trenches and pits follow veins along the ridge crest, then a 2600' tunnel was driven eastward from the lower western slope 900' vertically below.
- 1911: Cairnes describes many of the lode gold prospects in the Klondike, including the Lloyd occurrence and nearby claims along the divide between Green Gulch and Caribou Gulch.
- 1914: Maclean reports on the Lloyd group, Green Gulch group and Dome Lode showings on the current Dominion property (Lode Mining in Yukon). The Dome Lode tunnel was examined, and no veins of merit were found, though gold was identified at the upper workings. The Lloyd workings consisted of at least three shallow shafts (20' to 30' deep) and one 70' adit from the Caribou Creek side, all workings inaccessible.
- 1940-1942: Dome Lode tunnel extended 37 m.
- 1966 and 1972: Hunker Summit area was bulldozed by Orekon Ltd.
- 1967: Airborne magnetics survey of area published by Geological Survey of Canada.
- 1980: Cominco conducted exploration around King Solomon Dome on 138 KSD claims (assessment report #090769). Work consisted of 6 grids, labeled A- F, including two cut grids totaling 11.7 line-km (D and F) which had IP surveys in addition to soil and rock geochemistry including >600 C horizon soil samples and >600 rock chip samples from the soil holes. Strong arsenic anomalies were returned from 3 grids, and a Ag-Cu-Pb-Zn-Mn anomaly on grid E. Au

results were spotty, and soil and rock anomalies did not generally coincide. Grids F and G lie on the current GATA claims.

- 1984: Bedrock geology map, 1:50,000 published (Debicki, Open File 1984-3).
- 1984: Archer Cathro associates conducted geological mapping and geochemistry (37 soils) on the Lloyd claims which lay between Green Gulch and Dominion Creek and covered the Lloyd minifile occurrence (assessment report #091562). The Lloyd occurrence is mapped in the footwall rocks below a major thrust fault.
- 1984: Archer Cathro associates conducted geological mapping and geochemistry on the Klook claims, which lay between Lombard pup and upper Dominion Creek (Cominco grid F area and current GATA claims) (assessment report #091561). The Hunker Summit occurrence is mapped in the hangingwall rocks above a major thrust fault.
- 1984: United Keno Hill Mines staked quartz claims over many of the main placer creeks in the Klondike, including upper Sulphur Creek. They flew 3 airborne surveys and conducted minor VLF-EM ground surveys. They drilled 95 rotary percussion holes in 14 areas, including 8 holes in a fence across upper Sulphur Creek on the current GRE claims. This drill fence tested an *“obvious reddish gossan zone stretching parallel to the creek”*, and returned substantial intervals of anomalous gold (assessment report #091634). A 70' (21 m) interval commencing 40' below surface in hole SUL 25 averages 325 ppb Au, including 670 and 1100 ppb Au, which upon fire assay returned 0.045 and 0.020 oz/t Au respectively. Adjacent hole SUL 24 returned 90' averaging 120 ppb Au starting 20' below surface. Note that the assessment report includes detailed assay sheets for all of the 95 holes except the 8 holes drilled at upper Sulphur Creek.
- 1986: United Keno Hill Mines conducted grid soil geochemistry, grid VLF-EM geophysics and trenching at upper Sulphur Creek near Green Gulch to follow up on the successful 1984 percussion drilling in this area (assessment report #091946) (minifile 1150 140 Brady). 269 soils were collected from a grid on roughly 100 m x 50 m spacing over a 1500 m length. 4 significant gold anomalies were identified which were tested by three trenches and 3 excavator pits totaling 726 m length, from which 137 rock samples were collected at 5 m intervals. A pyrite-limonite mineralized chlorite-sericite-talc schist was mapped parallel to Sulphur Creek that was interpreted to be an alteration zone. The best trench anomalies were from this altered zone, with a best result of 312 ppb Au over 5 m. VLF anomalies running north-south appear to correlate with the geological trend. Rock chips from the 1984 drilling were logged during 1986 and reported here. It is noted in the chip logging that the *“talc”* alteration decreases with depth, and is supposedly derived from alteration of chlorite. Note that most of the 1986 soil samples were collected in the creek valley and lower slopes where loess, muck and overburden depth would be significant, and sample quality impaired. Note also that trenches 1 and 3, pits 2 and 3 and the 5 western most drill pads are visible in 2006 satellite imagery available on Google Earth.
- 1987-1988: United Keno Hill Mines collected 4,443 soils on 10 grids at 25 m x 100 m spacing, all grids located on ridge tops. All 10 grids were at least somewhat anomalous in gold. They subsequently dug 18 bulldozer trenches on the Hunker Summit grid, with 243 channel samples collected (assessment report #092600). The trenches identified a series of en echelon quartz veins with trace pyrite and galena, and occasional free gold. Trench maps at 1:200 scale with

assay data are presented. The Hunker Summit workings are mapped at 1:5,000 scale. *“The veins appear to be quite persistent over long distances, but are very inconsistent over short distances due to cross faulting and pinching out.”*

- 1988: United Keno Hill Mines dug 63 trenches totaling 7065 linear meters on 4 grids: Mackay, Dominion, Hunker Dome (19 trenches) and King Solomon Dome (assessment report #092743). This report includes base maps at a scale of 1:12,500 that cover the eastern Klondike in two sheets. These maps include details of placer gold distribution, old workings and drilling and trenching performed by UKHM. Trenches are mapped at 1: 1,000 on a separate page but trenches have only sporadic chip sampling (405 channel samples total). Hunker Dome mineralization is described as north-south trending en-echelon veins that extend 2 km by 400 m.
- 1996: Barramundi Gold Ltd staked and optioned much of the Klondike area, over 3000 claims. Their property covered a large part of the current Dominion group. As part of their exploration program, Barramundi collected 210 regional stream silt samples, covering most of the current Dominion group. Anomalous gold values were found at the headwaters of Sulphur Creek, Green Gulch, Lombard pup and Hunker Creek, however 15 ppb Au was considered to be anomalous, and no attention was paid to actual placer mining. The JAE soil grid extended onto the current GATA claims. Several anomalous rock samples were also collected in the area, specifically at the Lloyd and Hunker Summit areas, however the results were plotted on a 1:250,000 base map which makes specific locations very difficult to determine (assessment report #093711, which includes 4 separate reports).
- 1996: Bedrock geology maps, 1:50,000 published, including 1150/15 (Mortensen, OF 1996-1).
- 1999: Barramundi commissioned a fixed wing airborne magnetics and VLF-EM survey over a 16 x 24 km area that covers the current Dominion group (assessment report #094021). Flight lines spaced 100 m apart, tie lines spaced 5000 m apart, and minimum 90 m elevation above ground surface. Resulting maps shown without geographical features for orientation.
- 1999: Barramundi optioned all of their Klondike region claims to KSL Exploration (Yukon) Ltd, a private Australian company. Airphoto and Landsat interpretation with minor rock and soil sampling (assessment report #094119). Claims that were held by Barramundi under option from JAE Resources and United Keno Hill Mines in the current Dominion project area were excluded from the deal, hence KSL only explored peripheral to the project.
- 2002: Airborne magnetics and radiometrics geophysical survey, 1:50,000 scale published (Shives et. al., GSC Open File 3992).
- 2003: GRE claims staked by Klondike Gold Corp.
- 2004: Prospecting and soil sampling on the GRE claims. Some moderate soil anomalies identified and 8.32 g/t gold float was sampled by Jerry Bryde near the Brady occurrence at the confluence of Green Gulch and Sulphur Creek (assessment report #094689). A sample from the Lloyd occurrence returned 2.4 g/t Au from a sample of rusty quartz vein with euhedral quartz and coarse-grained pyrite.
- 2005: GATA and GOTTA claims staked by Klondike Star Mineral Corp.
- 2006: SHE and TIE claims staked by Klondike Star Mineral Corp. Excavation of 6 new trenches and mapping and sampling of numerous old UKHM trenches in the Hunker summit area, GATA

claims. MMI and conventional soil sampling on the GATA, GRE and TIE claims (assessment report #094783).

- 2007: Klondike Star sponsored detailed structural and geological mapping by Dr. J. Mortensen, Dr. D. Craw and Dr. D. Mackenzie in the area. Unpublished.
- 2012: Excavator pit Sampling conducted by Klondike Gold/ Klondike Star
- 2013: Three prospecting samples collected across a 3 meter wide quartz vein exposed in a c.1910 prospecting shaft had gold assays of 81.3 g/t, 12.7 g/t and 7.3 g/t Au.
- 2014: Prospecting samples at the Hunker Dome prospect collected from an array of quartz veins exposed in old trenches over a 700 meter length yield gold assays of between 1 g/t and 37.1 g/t Au and silver between 8 g/t and 930 g/t Ag.

The following map (Figure 3) shows the location of now defunct “surveyed mineral claims” from c.1896-1906 when the owners of mineral claims with a decent discovery (in the eye of the beholder) went to the considerable effort of cutting the claim boundary, surveying it, and registering it with the claim. These “surveyed mineral claims” provide another view of the bedrock potential as of 1900. The surveyed mineral claims are shown in relation to Minfile mineral occurrences on the Dominion Property.

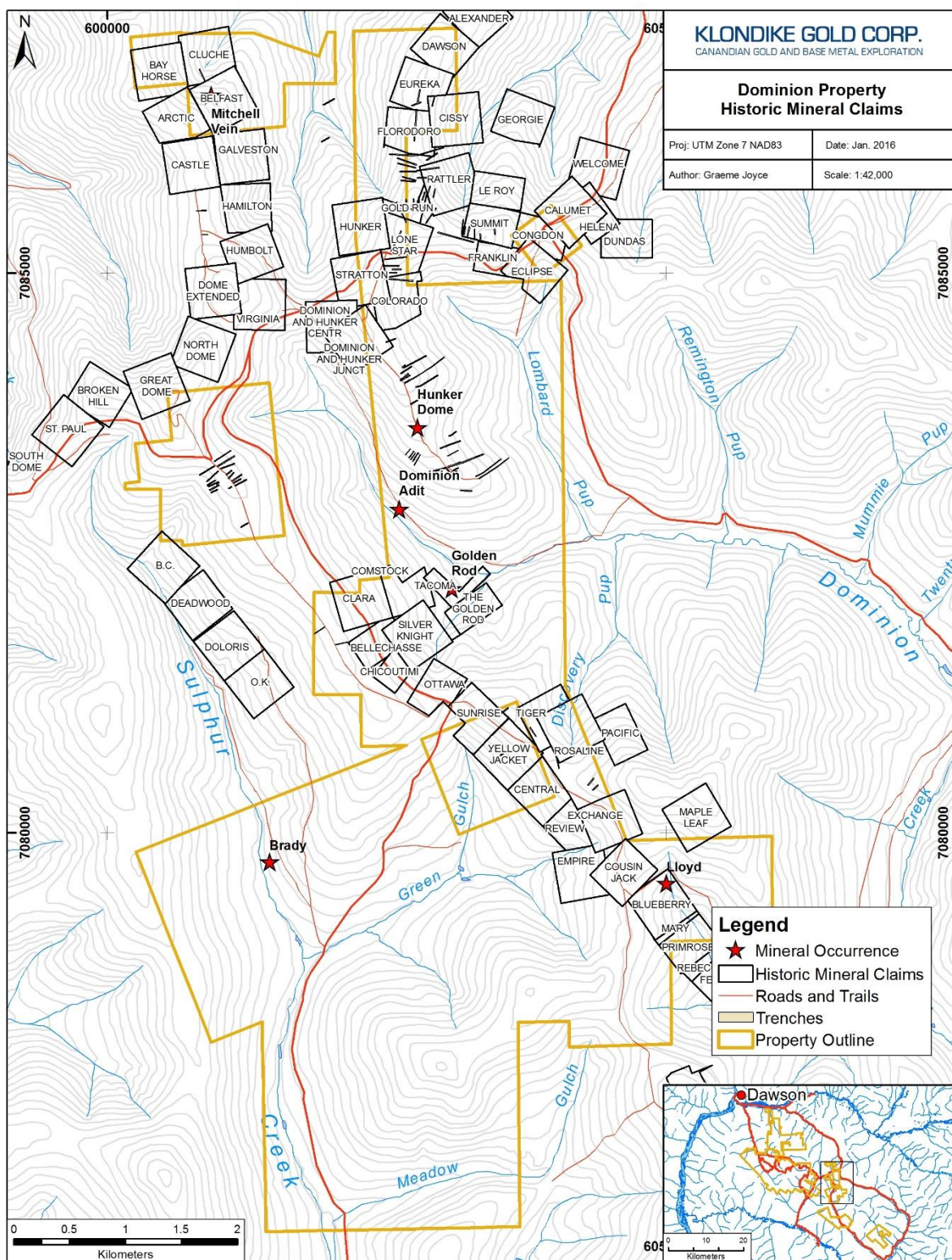


Figure 3: Dominion Property with historic “surveyed mineral claims” and Minfile occurrences.

5.0 Geological Setting and Mineralization

5.1 Yukon-Tanana Terrane

The Klondike region is underlain by Permian age Klondike Schist, correlative with units of the Yukon-Tanana terrane (“YTT”) which extends from Alaska to the southern Yukon and British Columbia. The YTT is a diverse lithotectonic terrane of largely continental affinity consisting primarily of quartzitic, pelitic and calcic metasedimentary rocks, and local mafic and felsic meta-igneous rocks. These protoliths are intruded to a large extent by Mesozoic and Cenozoic granitic rocks. The YTT is bound on the north by the Tintina-Kaltag fault system, and on the south by the Tanana-Denali-Farewell fault system. These fault systems form zones of major right lateral strike-slip movement. Units of YTT are polydeformed and, over a regional scale, show a range of metamorphic grade from lower green schist to amphibolite facies (Mortensen et al., 1992; Roots et al., 2003). Structural styles are consistent with deformation during east to northeastward directed accretion and crustal shortening.

Igneous rocks are widespread throughout the YTT, but are most abundant in the eastern portion of the province. Age dates of plutonic rocks in the YTT generally cluster into three distinctive groups: 1) 215-188 Ma (Late Triassic–Early Jurassic), 2) 110-85 Ma (mid- to Late Cretaceous), and 3) 70-50 Ma (Latest Cretaceous-Eocene).

5.2 Geology

The northwestern Klondike area is underlain by three recognisable thrust fault bounded assemblages (Rushton et al., 1993) that constitute the Permian Klondike Schist with an absolute age about 260 Ma. These are: Assemblage III of carbonaceous quartz-muscovite phyllite, schist and marble that crops out southwest of the Indian River and also to the northeast of Hunker Creek. Structurally above is Assemblage II of micaceous and chloritic quartzite, feldspathic quartzite, marble and calcareous schists which is intruded by the Mt. Burnham orthogneiss, found in the east of the Klondike. Assemblage I consists of three units: quartz augen schist; the Sulphur Creek orthogneiss; and intercalated chloritic schist, metagabbro, amphibolite, quartzite and felsic schist.

A major thrust fault is mapped at the northern part of the claim group, near the mouth of Bear Creek. Much of the Bear Creek area is underlain by quartz augen schist of the Jim Creek Pluton, which is overlain along the ridgetops by undifferentiated Klondike Schist. Several zones of felsic schist in subcrop and float, similar to that found at the Lone Star zone to the south, have been noticed within the claim group, notably near the mouth of Bear Creek (Mackenzie et al, 2007).

5.3 Structural Geology

Four phases of deformation (D1-D4) have been ascribed to the Klondike Schist and attributed to progressive fabric development. The last “D4” phase is represented as angular folds, shears, and gouge zones ascribed to N to NE compressional deformation of tentatively Early Jurassic age, with an absolute age about 190 to 175 Ma. Academic literature is uncertain if gold-bearing quartz veining is produced by this age of veining.

Subsequent to the “D4” event, Klondike Gold has identified an extensional brittle fault event of tentatively Late Jurassic age inferred to have an absolute age of about 160 Ma. This main fault is interpreted by Klondike Gold to be an extension of the Teslin fault in Jurassic time. The fault trends NNW-SSE, has a dextral sense of offset, and extends some 50 km through the Klondike goldfields. At the NNW end the fault terminates in a horsetail splay pattern underlying Eldorado Creek south of Bonanza Creek. Extensional pinnate fracture faults are concentrated between Eldorado Creek and Hunker Dome, and these show rotation due to progressive offset along the main fault of 1500 to 2000 meters implying a long-lived event. (Assuming 2 cm per year for creep on the pinnate extensions, then the main fault was active for 100,000 years).

5.4 Quartz Vein System of the Klondike and Mineralization

Two types of quartz veins are common in the Klondike, and are distinguishable by not being an exploration target (no gold), or being an exploration target (with gold) respectively:

- a) foliaform veins that are typically concordant with transposed bedding (S_2) and which may be meters thick, but which are usually lenticular. These are always barren of gold and,
- b) discordant veins that carry sulphide mineralization (pyrite, with minor galena, chalcopyrite and tetrahedrite) and visible gold which is both commonly contained in selvages of pyrite (or after weathering, pseudomorphs of goethite/limonite) and as free gold grains in the white quartz. The discordant veins are rarely up to 2-3 meters thick and can persist for hundreds of meters strike length. Some spectacular gold grades are reported from this vein type (Rushton et al., 1993; Klondike Gold NR 14-Jan-2015 results from Lone Star). These discordant veins would post-date D_4 .

Base metal and gold primary or secondary enrichment in the Klondike Schist has been postulated and if present may have been emplaced during several events. There is some evidence for VMS type mineralization at the Bronson occurrence west of Bonanza Creek (Minfile 115O 113), and a horizon of sulphide mineralized schist investigated during the 2008 season in the Quartz Creek area. Pyrite that predates and postdates the D_3 deformation has been commonly observed. The association of sulphide, sulphosalt and free gold with discordant (“post- D_4 ”) quartz vein formation is well demonstrated throughout the Klondike area and is the only exploration target with significant gold potential.

5.5 Quaternary Geology

The Dominion property lies in unglaciated terrain, near the western margin of the Cordilleran ice sheet limits. It is in the zone of widespread discontinuous permafrost, with permafrost generally present on north and east facing slopes.

The upland soils in the area, dominated by colluvium have been described by Bond & Sanborn (2006): “... a thin veneer (<25 cm) of loess is preserved on moderate upland slopes. On slopes with a south-facing aspect the loess forms a distinct unit at the top of the B horizon. A minor component of coarser locally derived colluvium appears to have been incorporated in the loess by slope processes in many places. On north-facing slopes, permafrost is commonly present (or has been present), which enhances

the colluviation of the surficial deposits. On these slopes, the loess has been incorporated in the underlying colluvium by cryoturbation.”

The dominant soil types on ridge crests and south facing slopes are dystric brunisols. The dominant soils on north facing slopes are turbic cryosols.

5.6 Property Geology

The Dominion group of claims straddles a north-south trending thrust fault within the late Permian Klondike Schist. Chlorite schist and phyllite is dominant in the hangingwall of the thrust, and muscovite-quartzite with muscovite schist forms the footwall. Slivers of ultramafic rocks occur in the thrust fault planes, thought to be part of the late Paleozoic Slide Mountain terrane. Lenses of black graphitic schist are found within the Klondike Schist, particularly paralleling Eldorado Creek. (If these graphitic units are considered the drowning of the Klondike Schist island arc volcanic complex, then the meta-dacite on the west side of Eldorado should be reconsidered as perhaps not the subvolcanic intrusion feeding the KS volcanics.) Small plugs and dykes of Eocene quartz-feldspar porphyry are locally present, including a 75 m wide quartz-eye rhyolite dyke with a north-south trend that was exposed in the southernmost trench at Hunker Summit, trench HD88-1.

The Lloyd occurrence quartz vein strikes northwesterly, with a steep northeast dip. This vein is of white quartz with minor pyrite and galena and contains visible gold. Quartz veins at Hunker Summit trend north-south, and are reported to be in an *en echelon* pattern. This pattern may extend off the property to the northwest, where the north-south trending Sheba-Mitchell vein occurs. All these veins have formed adjacent to a north-south pinnate fault off the main shear cutting the Klondike Schist.

Gold at the Brady occurrence near the confluence of Green Gulch and upper Sulphur Creek is found in an altered, rusty weathering pyritic chlorite schist that trends north-south.

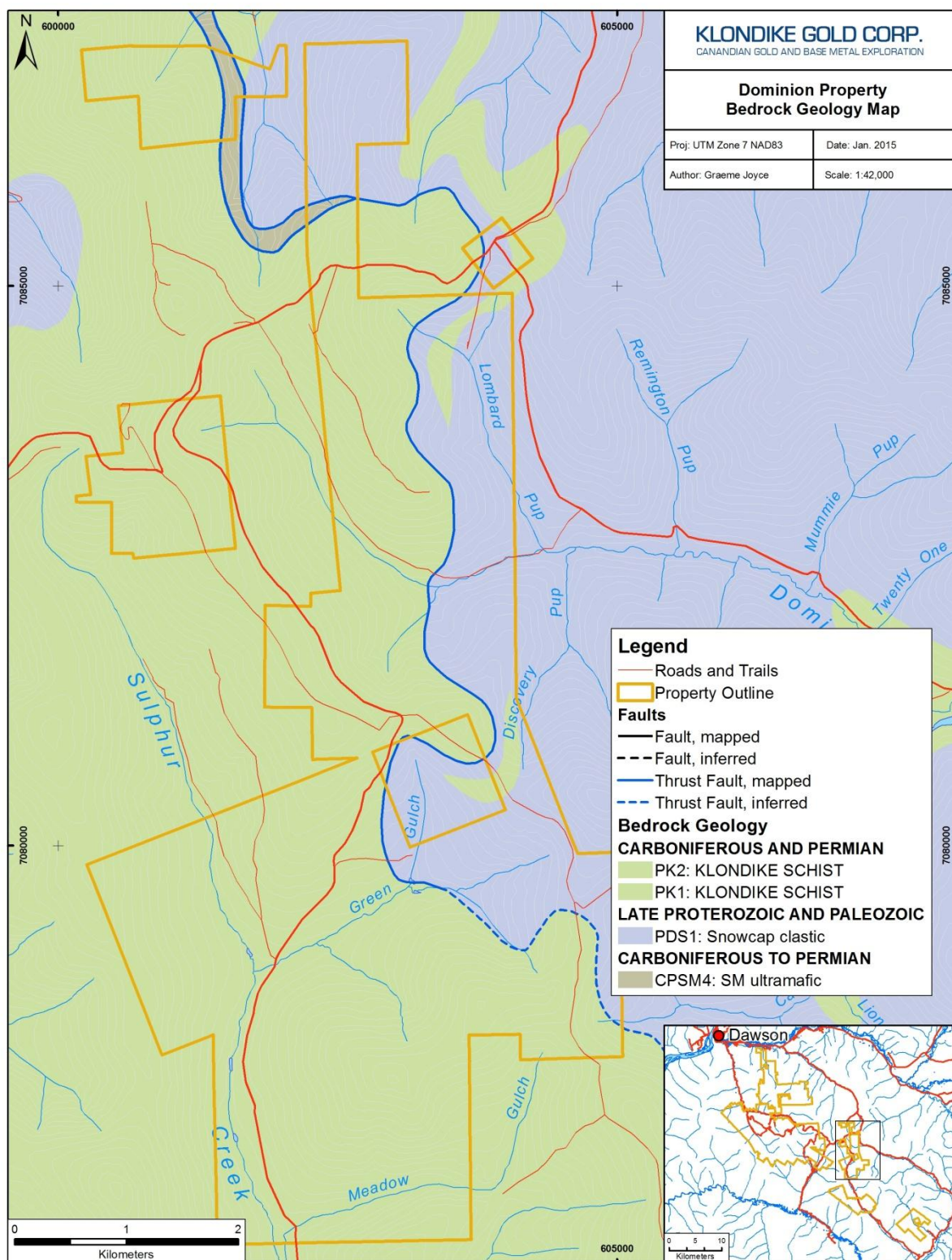


Figure 4: Regional Geology

6.0 Deposit Types

The complex structural history of the various assemblages in the Klondike has previously been interpreted by academic and company geologists to allow the possibility of several sources for gold mineralization (e.g. Liverton, 2008).

The significant models for mineralization relevant to this report are orogenic vein mineralization associated with D4 or later deformation at the Hunker Summit and Lloyd occurrences, and possibly primary (?) VMS alteration at the Brady occurrence at Sulphur Creek.

The Hunker Summit occurrence may be of the small, high-grade irregular type, as described by McFaul, 1988: “The veins appear to be quite persistent over long distances, but are very inconsistent over short distances due to cross faulting and pinching out.” However, the largest gold nugget found in the Yukon (126.6 troy ounces) was found not far downstream from this area in Dominion Creek.

The Lloyd occurrence as described covers part of a long, narrow, persistent quartz vein that is more or less tabular over at least 1km, intermittently exposed in float, trenches and pits, and likely extends on strike to connect with the Green Gulch group (on the DOC claims of a competitor) for another kilometer.

7.0 Adjacent Properties

The Dominion property is surrounded on all sides by claims held by competitors. These claims have numerous anomalies and minor mineral occurrences. All properties in the area are at an early stage of exploration except for active placer gold mining in several creeks.

The Dominion property adjoins the JAE and DOM properties in the King Solomon Dome to Hunker Dome area that are currently owned by Kestrel Gold Inc. The favorable quartz veining and associated structures at SHEBA- MITCHELL and JAE are thought to trend onto the Dominion group of claims.

The property also surrounds the DOC claims, which contain the Green Gulch mineral occurrences including the Yellow Jacket open cut, Thurber adit and Tiger shaft. These showings have (currently inaccessible) underground workings developed on quartz veins. The mineralization is thought to trend onto the Dominion group in both directions, specifically to the Lloyd occurrence to the southeast.

8.0 2015 Exploration Program

Exploration of the Dominion property was completed between May 21, 2015 and June 21, 2015, with daily access to the property via truck and based from accommodations in Dawson. No exploration camp is located on the property. The exploration program consisted of prospecting and mapping work performed by Klondike Gold employees and ground magnetic and orthophoto surveys conducted by GroundTruth Exploration Ltd.

8.1 Prospecting

The 2015 prospecting program was focused on sampling and mapping the historic trenches that are located throughout the property. In addition to rock sampling and mapping, prospectors were asked to locate, GPS, and reflag any claim posts that they came across during their traverses.

Prospecting on the Dominion block consisted of sampling the historic HD88 1 – 18 trenches excavated by United Keno Hill in 1988 (assessment report #092743). The objective of the program was to document gold-enriched quartz veins and distinguish them from unmineralized quartz and carbonate veins. 105 prospecting samples of quartz veining were taken during the program. Nine samples had a gold assay greater than 0.5 g/t Au up to a maximum of 42.6 g/t Au (see figure 4). Many of the quartz samples collected contained galena. This was confirmed by assay with 19 samples having greater than 0.5% lead and 10 samples having greater than 1% lead (over detection limit). These samples also had elevated levels of silver with values up to 509 g/t Ag (see figure 5).

Prospecting on the Dominion West claim group consisted of sampling quartz veins found in the historic KSD 1 - 18 trenches excavated by United Keno Hill in 1988. Forty prospecting samples of quartz veins and eight samples of schist were collected for assay and submitted for analysis.

Nine prospecting samples had a gold assay result of greater than 0.5 g/t Au to a high of 1.6 g/t Au. Six of the samples were from discordant quartz veins and three were of the felsic schist host rock.

The extensional quartz veins of economic interest sampled at the Dominion Property are ascribed to D4 veining; all have similar observed textural features, structural characteristics, and geochemistry, and are interpreted to be generated by an extensional fault system documented by Company and GSC airborne magnetics. See Appendix II and III for rock sample descriptions and assay results.

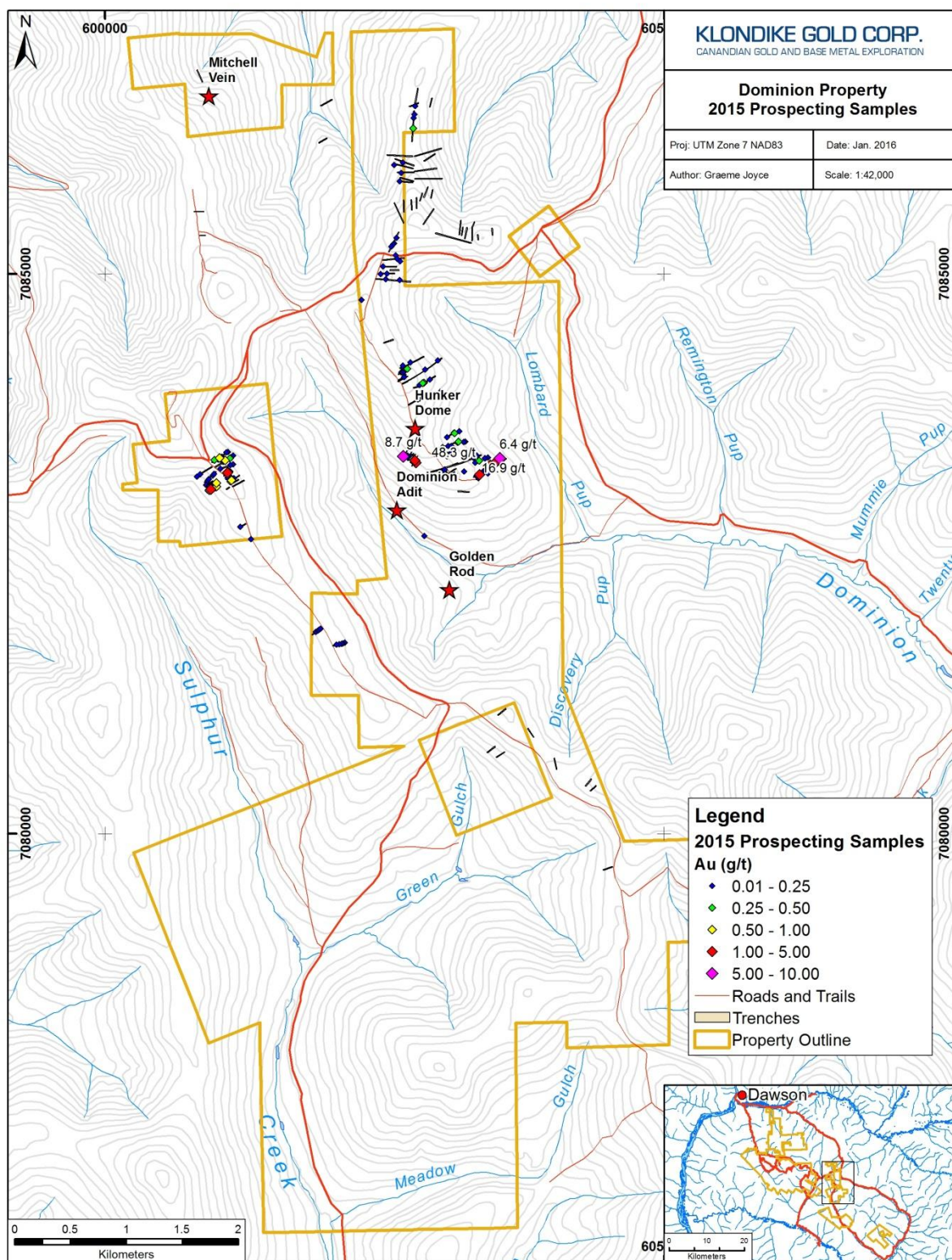


Figure 5: Gold Prospecting Results

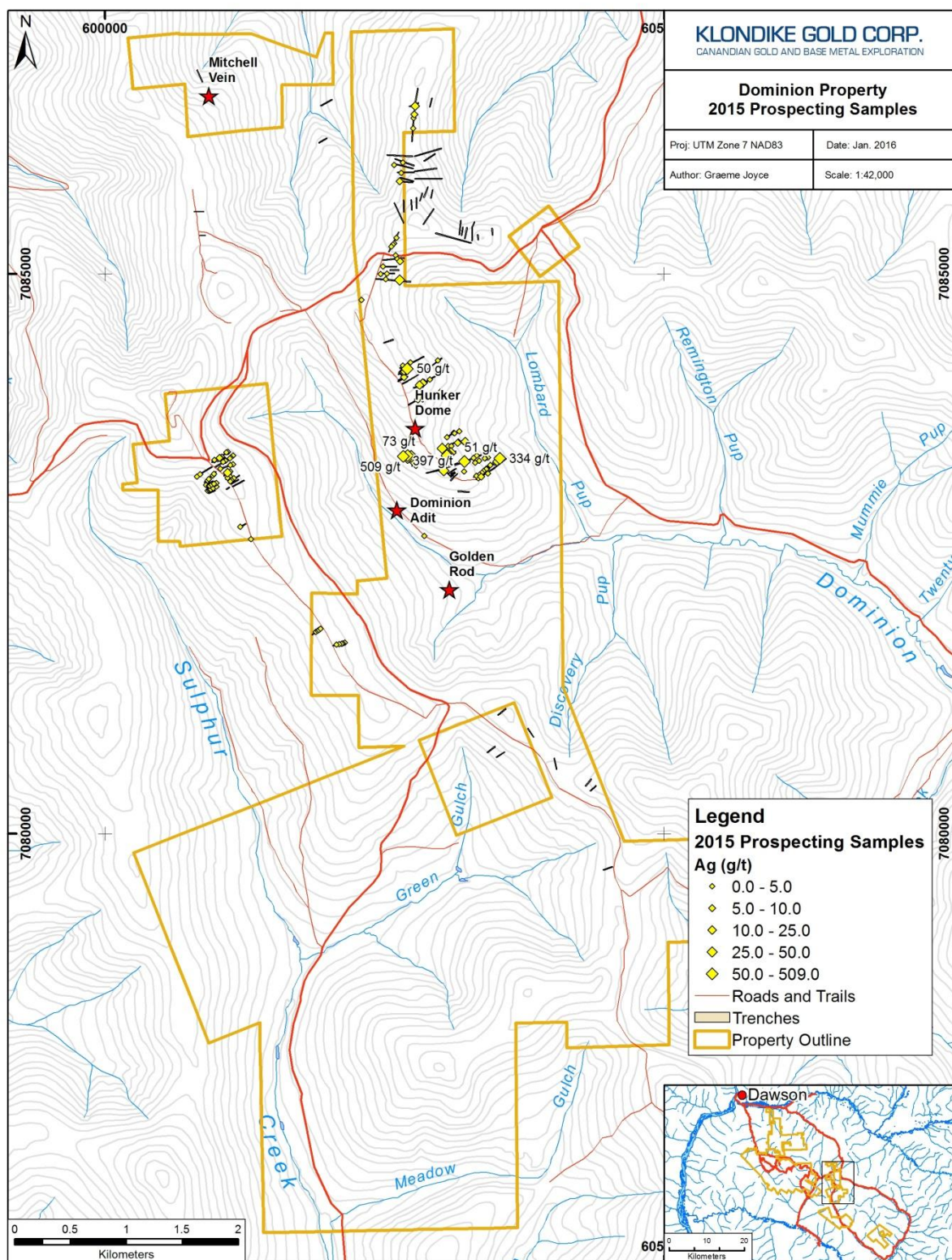


Figure 6: Silver Prospecting Results

8.2 Ground Magnetism

During 2014 Klondike Gold completed an interpretation of Geological Survey of Canada (“GSC”) airborne magnetism (published 2002), particularly relying on first vertical derivative data, and discerned a dextral shear fault which transects the area of the Klondike goldfields from Eldorado Creek to Dominion Creek. A portion of this fault system runs through the Dominion property. GroundTruth Exploration Ltd. was engaged to run a ground magnetic program on the property to delineate this inferred structure and investigate any pinnate fractures or splays which may indicate faulting and help with exploration targeting.

The magnetic program began on May 21st, 2015. A total of 177 line kilometers of walking magnetism covering a ~17 square kilometer area was completed between May 21 and June 2, 2015 and totaled 26 man days to complete. Two portable Gem Systems Overhauser proton magnetometers plus one base station were utilized to conduct the survey. Survey data was collected by walking in an E-W direction at nominal 50 meter spaced lines. The magnetometers were set up to “walk” mode and set to record reading every two seconds. The GPS location of the walking line was recorded with a Garmin GPSMap 60cx or 76cx GPS device in UTM NAD 83 format and was merged with the magnetic data based on the reading times which were synchronized daily. The data was collected in the field and then sent to Dawson daily via satellite. The data was then de-spiked, corrected for IGRF values and diurnal variation, and then leveled for plotting as the final total field magnetic product. The final product was delivered in a “.grd” format which can be plotted and viewed by most standard mapping programs (see figure 6).

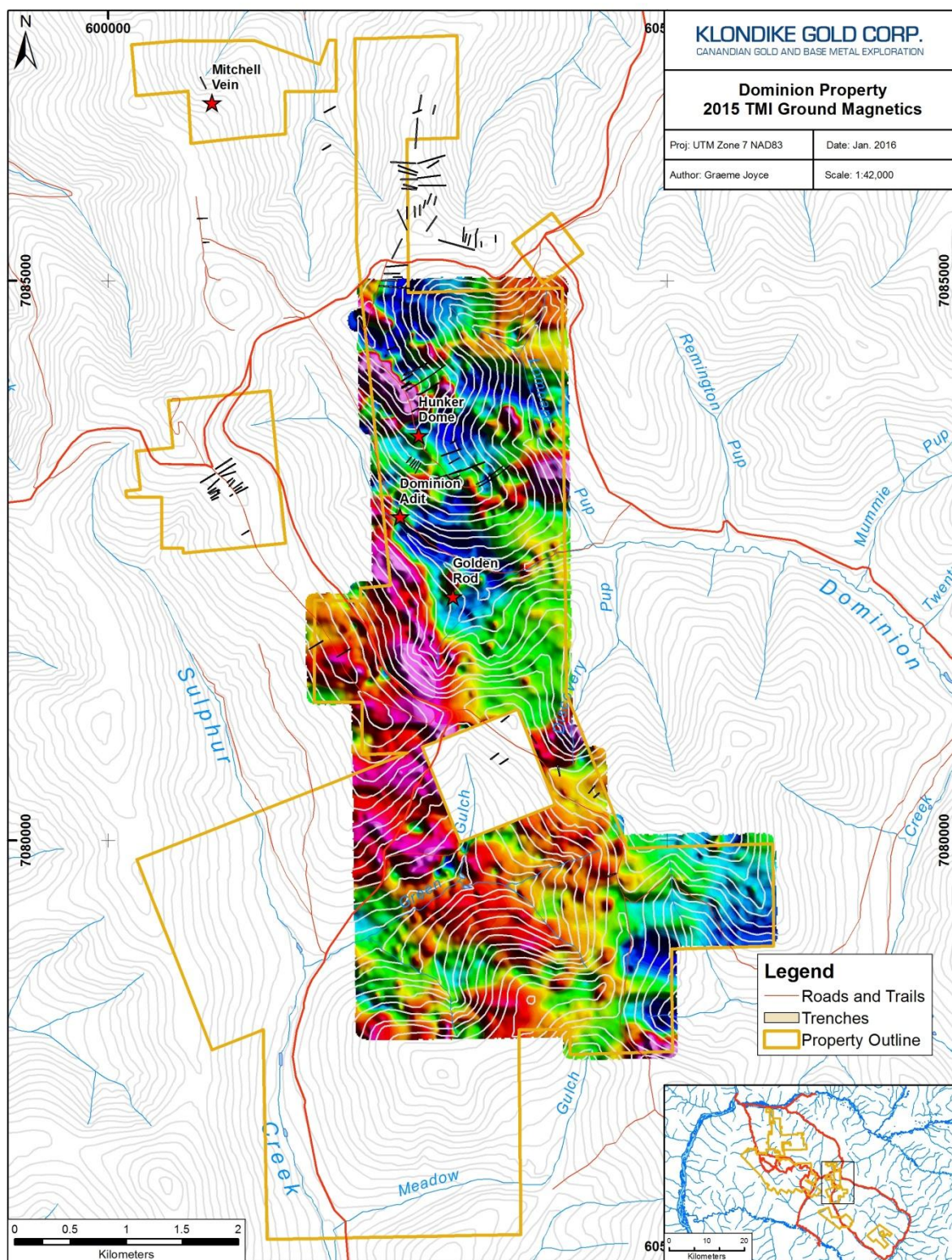


Figure 7: Ground magnetic survey - total magnetic intensity

8.3 Orthophoto Survey

GroundTruth Exploration Inc. was also contracted to fly a drone orthophoto survey of the property in order to create an orthophoto mosaic to support in mapping historical work and help with future exploration programs. This program was flown on June 20 – 22, 2015.

GroundTruth utilized a SenseFly eBee drone to capture the airphotos. The eBee drone nominally flies at 100-150m above the ground and captures high definition airphotos utilizing its onboard 18.2 MP WX RGB Camera. This allows for a ground resolution of ~4cm depending on the flight altitude. The photos are then geolocated internally to approximately 3m horizontal and vertical accuracy. Ground control points can be added in post processing to ensure accurate georectification of the images.

The drone flight path was programmed using the supplied eMotion software to maximize coverage of the property while allowing the entire property to be flown in two days. This resulted in a flight altitude of ~600m and a resulting average ground sampling distance of 15.4cm (pixel size). A total of 27 flight lines totaling 2494 images were needed to create the optimal 60% forward overlap and 30% side overlap suitable for stereoscopic viewing and orthophoto creation (see figure 8).

The data was then transported to Dawson where it was processed using the Postflight Terra 3D program. A single ortho-rectified mosaic, point cloud and DEM was then created and delivered in “.Tiff” format.

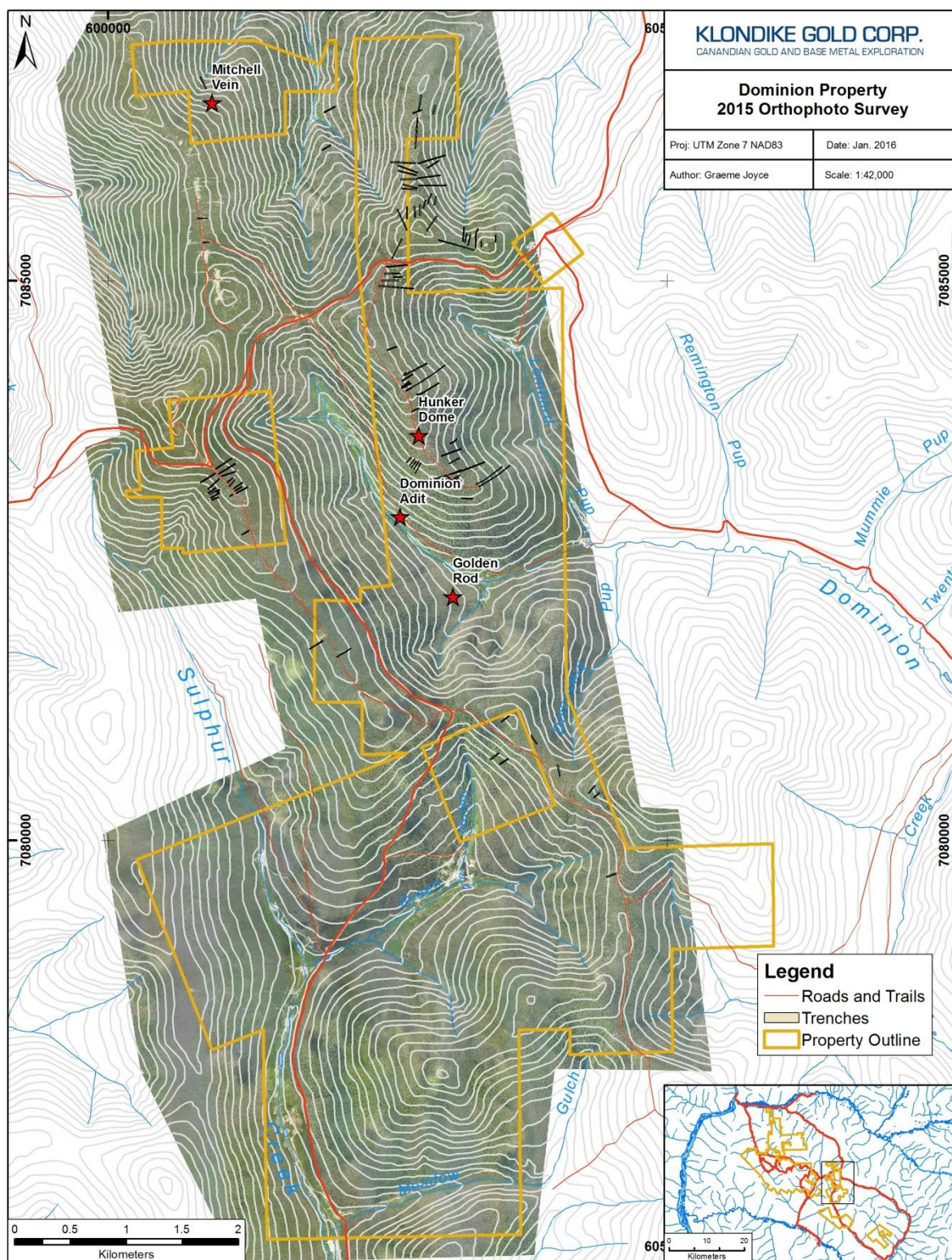


Figure 8: Orthophoto survey

9.0 Sample Preparation, Quality Assurance and Quality Control, Analysis, and Security

Prospecting samples are selective in nature, non-representative rock grab samples of bedrock or boulders collected to test for the presence or absence of gold and other economic minerals. Systematic additional test results may vary significantly. Samples are usually 0.5 kg to 2.0 kg in weight. The Company's samples are spatially located to within 5 meters using a hand-held Global Positioning System ("GPS") in NAD83 datum, assigned a unique assay tag, described, photographed using a GPS-enabled camera, then placed in a plastic bag and sealed. Groups of sealed sample bags are aggregated in large fiber bags then security sealed for shipment. For samples collected in 2015, the fiber bags were retained in locked storage in the Company's Dawson office until after the end of the field season before being delivered by Company personnel directly to the lab. Samples were submitted to Bureau Veritas Mineral Laboratories ("BV Labs") (formerly Acme Labs) preparation facility in Whitehorse, YT with chemical analysis of sample pulps completed in Vancouver, British Columbia. Bureau Veritas Labs is an accredited ISO 9001:2008 full-service commercial laboratory.

At BV Labs each 1 kg rock sample is crushed to 80% passing 2 mm size. A 250 g subsample is pulverized to >85% passing -75 microns size (Code PRP70-250). A 30 g (1 assay ton) subsample is assayed for gold by fire assay ("FA") fusion with an atomic absorption ("AA") finish (Code FA430). All over-limit results in excess of 10 ppm (10 g/t) for both silver and gold are re-assayed. The re-assay uses a 30 g subsample and is assayed by FA with a gravimetric finish (Code FA530-Au/Ag). Samples were also analyzed for multi-element chemistry by ICP-MS analysis (AQ200+U code).

No Company standards, blanks, or duplicates or blank samples were inserted into the sample stream in 2015, as it was not considered to be necessary for a small program of early stage work. BV Labs inserted and completed analyses on 17 duplicates, 28 blanks, 21 Au-only standards, 18 Ag-Au standards, and 18 ICPMS standards as part of QA/QC process on Klondike Gold's 2015 submitted samples. All results were within expected bounds and within error limits of detection.

10.0 Interpretation and Conclusions

The Dominion property covers a 26 square kilometer area in the vicinity of Hunker Dome located at the headwater of Dominion Creek in the central portion of the Klondike goldfields.

Interpretation of GSC magnetics, particularly first vertical derivative data, suggests a main WNW-ESE dextral fault runs the 50 km length of the Klondike goldfields and transects the southern portion of the Dominion property. A NNW trending pinnate extensional fracture fault extends northerly from this feature and passes near the Golden Rod, Dominion Adit, and Hunker Dome prospects. This extensional fault system is assumed to be the source of extensional quartz veining containing gold found in outcrop and float on the property. These veins have similar physical and chemical characteristics throughout the Klondike area.

The Dominion property contains a gold-bearing quartz vein array identified in modern trenches and historic c. 1905 shafts to be over 700 meters in lateral surficial extent. The Dominion adit, excavated

circa 1905+ to 750 meters length, is at a level 150 meters below the c.1905 shafts and ends directly beneath the 81.3 g/t Au over 3 m quartz vein. In 2014 Klondike Gold prospectors located the Dominion adit portal and also the dump material where quartz veins containing minor galena assayed gold up to 0.6 g/t Au and 167 g/t Ag. This implies the quartz vein array has a 700 meter lateral and 150 meter vertical extent.

11.0 Recommendations

Diamond drilling is strongly recommended to test the gold-bearing quartz vein array outcropping in trenches and shafts near Hunker Dome. This work has been recommended in previous years yet no diamond drilling has ever been done on the property. Klondike Gold has permitting in place currently to complete a drill program near Hunker Dome. Drilling should test beneath the 81.3 g/t Au over 3 meters chip sample (below Trench KS06-03 at the historic shaft). Drilling should also test along the 700 meter lateral surface extent of gold-bearing quartz veining exposed in nearby trenches. A total of 1,500 meters of drilling is contemplated in a series of 100 meter to 250 meter holes depending upon where drill pads can be established to best effect. The objective would be intersect gold bearing quartz veins to determine grade frequency (being aware of extreme nugget effect), and to also begin mapping vein subsurface geometry and extent, as well as to test for secondary controls. One theoretical consideration is to not target quartz veins below the thrust fault, previously interpreted to lack veining because the wall rock is relatively non-reactive siliciclastics, and re-interpreted to be unmineralized because the thrust reactivated in the Cretaceous (c. 100 Ma) and any quartz veins present have been subsequently broken up and dispersed along the thrust.

In general, the Dominion property has potential for gold-bearing extensional quartz veining and brecciation in proximity to the main WNW-ESE dextral fault, also the NNW-SSE trending pinnate extensional fault, and in areas where these two structures intersect. The intersection of the main (first-) and pinnate (second-) order faults should be targeted for gold mineralization. Pervasive silicification and other types of alteration around quartz veining would be a positive exploration indicator.

There is a quantity of historic exploration data documented in Yukon government assessment report archives not in the Company's current digital database for the Dominion property and this information should be compiled. In particular, over 5000 soil samples have been previously collected on or adjacent to the claims and analyzed for gold and other elements, including six grids by Cominco in 1980, ten grids by United Keno Hill in 1987 and smaller numbers by other explorers. In the Hunker summit area (for example) the same ground was grid sampled by both Cominco and UKHM, and covered to a lesser extent by Archer Cathro and later Klondike Star.

12.0 Statement of Qualifications

I, Peter Tallman, of Vancouver, British Columbia hereby certify that:

- I am a graduate of the University of Western Ontario with a Bachelor of Science (Geology) degree (1984).
- I am a practicing Professional Geoscientist (#02366) with the Professional Engineers and Geoscientists of Newfoundland and Labrador (PEGNL) since May 1991.
- I have practiced my profession as a geologist in Canada, throughout the America's as well as Australia and Africa continuously since graduation.
- I have held the position of executive officer and/or director of various publically listed Canadian corporations since 1995.
- I currently hold the position of President and Chief Executive Officer with Klondike Gold Corp., a company listed publically on the TSXV Exchange.
- I own shares and have been granted options to purchase shares in Klondike Gold Corp.
- I directed work on the Dominion Property and am the designated Qualified Person as defined by National Instrument 43-101 policy.

Vancouver, British Columbia

A handwritten signature in black ink, appearing to read 'Peter Tallman', followed by a period.

Peter Tallman, P.Geol.

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APPENDIX I

STATEMENT OF EXPENDITURES

APPENDIX I.I

DOMINION PROPERTY

Appendix I.I - Statement of Expenditures

Dominion Statement of Expenditures

Contractor		Work Type	Days	Rate	Total	
GroundTruth Exploration		Ground Magnetics Survey	26		\$ 24,310.65	May 21 - June 2, 2015
GroundTruth Exploration		OrthoPhoto Survey	2		\$ 2,500.00	June 20 - 22, 2015
Name		Work Type	Days	Rate	Total	
A. Marcotte	Geologist	Trench Mapping, Prospecting	9	475	\$ 4,275.00	May 30, June 3-7, June 9-12
W. Keats	Prospector	Prospecting, Post Maintenance	2	475	\$ 950.00	May 30, June 3-7, June 9-12
O. Lokuciejewski-Taylor	Geologist	Trench Mapping, Prospecting	11	250	\$ 2,750.00	May 30, June 3-7, June 9-12
M. Szlavy	Geo Asst	Prospecting, Post Maintenance	3	475	\$ 1,425.00	May 30, June 3-7, June 9-12
Food/Lodging/Supplies YMEP Rate Per Diem						
A. Marcotte	Geologist	YMEP rate per diem	9	100	\$ 900.00	
W. Keats	Prospector	YMEP rate per diem	2	100	\$ 200.00	
O. Lokuciejewski-Taylor	Geologist	YMEP rate per diem	11	100	\$ 1,100.00	
M. Szlavy	Geo Asst	YMEP rate per diem	3	100	\$ 300.00	
Samples			Number	Cost Per		
Rock	Fire Assay		105	35	\$ 3,675.00	
Transportation						
Truck			12	100	\$ 1,200.00	
Fuel			12	50	\$ 600.00	
Sub Total					\$ 44,185.65	
GIS (Graeme Joyce) Estimate at 5%					\$ 2,209.28	
Reporting Estimate at 10%					\$ 4,418.57	
Total					\$ 50,813.50	

APPENDIX I.II

DOMINION NORTH

Appendix I.II - Statement of Expenditures

Dominion Statement of Expenditures

Orthophoto Survey on the Dominion North Property (Sheba 7-11, 13)

Contractor	Work Type	Days	Rate	Total
GroundTruth Exploration	OrthoPhoto Survey	2		\$ 1,500.00 June 20 - 22, 2015
Total				\$ 1,500.00

APPENDIX I.III

DOMINION WEST

Dominion Statement of Expenditures

Prospecting and mapping on the Dominion West Property (She 1-2, Sheba 1-6)

Name		Work Type	Days	Rate	Total	
A. Marcotte	Geologist	Trench Mapping, Prospecting	4	475	\$ 1,900.00	May 27, 31 & June 1, 2, 2015
O. Lokuciejewski-Taylor	Geologist	Trench Mapping, Prospecting	4	475	\$ 1,900.00	May 27, 31 & June 1, 2, 2015
Food/Lodging/Supplies YMEP Rate Per Diem						
A. Marcotte	Geologist	YMEP rate per diem	4	100	\$ 400.00	
O. Lokuciejewski-Taylor	Prospector	YMEP rate per diem	4	100	\$ 400.00	
Samples			Number	Cost Per		
Rock	Fire Assay		50	35	\$ 1,750.00	
Transportation						
Truck			4	100	\$ 400.00	
Fuel			4	50	\$ 200.00	
Sub Total					\$ 6,950.00	
GIS (Graeme Joyce) Estimate at 5%					\$ 347.50	
Reporting Estimate at 10%					\$ 695.00	
Total					\$ 7,992.50	

APPENDIX II

DETAILED CLAIMS LIST

APPENDIX II.I

DOMINION PROPERTY

Appendix II.I - Dominion Claims list

District	GrantNumber	ClaimName	ClaimNbr	Claim Owner	OperationRecordingDate	StakingDate	ClaimExpiryDate	Status	NTS MapNumber	Ops Number	Claim Years	NewExpiryDate
Dawson	YC27331	Gre	1	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136704	4	31-Dec-20
Dawson	YC27332	Gre	2	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136705	4	31-Dec-20
Dawson	YC27333	Gre	3	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136706	4	31-Dec-20
Dawson	YC27334	Gre	4	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136707	4	31-Dec-20
Dawson	YC27335	Gre	5	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136708	4	31-Dec-20
Dawson	YC27336	Gre	6	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136709	4	31-Dec-20
Dawson	YC27337	Gre	7	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136710	4	31-Dec-20
Dawson	YC27338	Gre	8	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136711	4	31-Dec-20
Dawson	YC27339	Gre	9	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136712	4	31-Dec-20
Dawson	YC27340	Gre	10	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136713	4	31-Dec-20
Dawson	YC27341	Gre	11	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136714	4	31-Dec-20
Dawson	YC27342	Gre	12	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136715	4	31-Dec-20
Dawson	YC27343	Gre	13	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136716	4	31-Dec-20
Dawson	YC27344	Gre	14	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136717	4	31-Dec-20
Dawson	YC27345	Gre	15	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136718	4	31-Dec-20
Dawson	YC27346	Gre	16	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136719	4	31-Dec-20
Dawson	YC27347	Gre	17	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136720	4	31-Dec-20
Dawson	YC27348	Gre	18	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136721	4	31-Dec-20
Dawson	YC27349	Gre	19	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136722	4	31-Dec-20
Dawson	YC27350	Gre	20	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136723	4	31-Dec-20
Dawson	YC27351	Gre	21	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136724	4	31-Dec-20
Dawson	YC27352	Gre	22	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-16	Active	115015	136725	4	31-Dec-20
Dawson	YC27353	Gre	23	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-15	Active	115015	136726	4	31-Dec-19
Dawson	YC27354	Gre	24	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-15	Active	115015	136727	4	31-Dec-19
Dawson	YC27355	Gre	25	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-15	Active	115015	136728	4	31-Dec-19
Dawson	YC27356	Gre	26	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-15	Active	115015	136729	4	31-Dec-19
Dawson	YC27357	Gre	27	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-15	Active	115015	136730	4	31-Dec-19
Dawson	YC27358	Gre	28	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-15	Active	115015	136731	4	31-Dec-19
Dawson	YC27359	Gre	29	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-15	Active	115015	136732	4	31-Dec-19
Dawson	YC27360	Gre	30	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-15	Active	115015	136733	4	31-Dec-19
Dawson	YC27361	Gre	31	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-15	Active	115015	136734	4	31-Dec-19
Dawson	YC27362	Gre	32	Klondike Gold Corp. - 100%	14-08-03	10-08-03	31-12-15	Active	115015	136735	4	31-Dec-19
Dawson	YC36286	Gata	1	Klondike Gold Corp. - 100%	12-08-05	06-08-05	31-12-17	Active	115015	155136	4	31-Dec-21
Dawson	YC36287	Gata	2	Klondike Gold Corp. - 100%	12-08-05	06-08-05	31-12-17	Active	115015	155137	4	31-Dec-21
Dawson	YC36288	Gata	3	Klondike Gold Corp. - 100%	12-08-05	06-08-05	31-12-17	Active	115015	155138	4	31-Dec-21
Dawson	YC36289	Gata	4	Klondike Gold Corp. - 100%	12-08-05	06-08-05	31-12-17	Active	115015	155139	4	31-Dec-21
Dawson	YC36290	Gata	5	Klondike Gold Corp. - 100%	12-08-05	06-08-05	31-12-17	Active	115015	155140	4	31-Dec-21
Dawson	YC36291	Gata	6	Klondike Gold Corp. - 100%	12-08-05	06-08-05	31-12-17	Active	115015	155141	4	31-Dec-21
Dawson	YC36292	Gata	7	Klondike Gold Corp. - 100%	12-08-05	06-08-05	31-12-17	Active	115015	155142	4	31-Dec-21
Dawson	YC36293	Gata	8	Klondike Gold Corp. - 100%	12-08-05	05-08-05	31-12-17	Active	115015	155143	4	31-Dec-21
Dawson	YC36294	Gata	9	Klondike Gold Corp. - 100%	12-08-05	05-08-05	31-12-17	Active	115015	155144	4	31-Dec-21
Dawson	YC36295	Gata	10	Klondike Gold Corp. - 100%	12-08-05	05-08-05	31-12-17	Active	115015	155145	4	31-Dec-21
Dawson	YC36296	Gata	11	Klondike Gold Corp. - 100%	12-08-05	05-08-05	31-12-17	Active	115015	155146	4	31-Dec-21
Dawson	YC36297	Gata	12	Klondike Gold Corp. - 100%	12-08-05	05-08-05	31-12-17	Active	115015	155147	4	31-Dec-21
Dawson	YC36298	Gata	13	Klondike Gold Corp. - 100%	12-08-05	05-08-05	31-12-17	Active	115015	155148	4	31-Dec-21
Dawson	YC36299	Gata	14	Klondike Gold Corp. - 100%	12-08-05	05-08-05	31-12-17	Active	115015	155149	4	31-Dec-21
Dawson	YC36300	Gata	15	Klondike Gold Corp. - 100%	12-08-05	05-08-05	31-12-17	Active	115015	155150	4	31-Dec-21
Dawson	YC36301	Gata	16	Klondike Gold Corp. - 100%	12-08-05	05-08-05	31-12-17	Active	115015	155151	4	31-Dec-21
Dawson	YC36302	Gata	17	Klondike Gold Corp. - 100%	12-08-05	05-08-05	31-12-17	Active	115015	155152	4	31-Dec-21
Dawson	YC36303	Gata	18	Klondike Gold Corp. - 100%	12-08-05	05-08-05	31-12-17	Active	115015	155153	4	31-Dec-21

Appendix II.I - Dominion Claims list

District	GrantNumber	ClaimName	ClaimNbr	Claim Owner	OperationRecordingDate	StakingDate	ClaimExpiryDate	Status	NTS MapNumber	Ops Number	Claim Years	NewExpiryDate
Dawson	YC36304	Gata	19	Klondike Gold Corp. - 100%	12-08-05	07-08-05	31-12-17	Active	115015	155154	4	31-Dec-21
Dawson	YC36305	Gata	21	Klondike Gold Corp. - 100%	12-08-05	07-08-05	31-12-17	Active	115015	155155	4	31-Dec-21
Dawson	YC36306	Gata	23	Klondike Gold Corp. - 100%	12-08-05	07-08-05	31-12-17	Active	115015	155156	4	31-Dec-21
Dawson	YC36307	Gata	24	Klondike Gold Corp. - 100%	12-08-05	11-08-05	31-12-17	Active	115015	155157	4	31-Dec-21
Dawson	YC36308	Gata	25	Klondike Gold Corp. - 100%	12-08-05	11-08-05	31-12-15	Active	115015	155158	4	31-Dec-19
Dawson	YC36309	Gata	26	Klondike Gold Corp. - 100%	12-08-05	11-08-05	31-12-15	Active	115015	155159	4	31-Dec-19
Dawson	YC36310	Gata	27	Klondike Gold Corp. - 100%	12-08-05	11-08-05	31-12-15	Active	115015	155160	4	31-Dec-19
Dawson	YC36311	Gata	28	Klondike Gold Corp. - 100%	12-08-05	10-08-05	31-12-15	Active	115015	155161	4	31-Dec-19
Dawson	YC36312	Gata	29	Klondike Gold Corp. - 100%	12-08-05	10-08-05	31-12-15	Active	115015	155162	4	31-Dec-19
Dawson	YC36313	Gata	30	Klondike Gold Corp. - 100%	12-08-05	10-08-05	31-12-15	Active	115015	155163	4	31-Dec-19
Dawson	YC36314	Gata	31	Klondike Gold Corp. - 100%	12-08-05	10-08-05	31-12-15	Active	115015	155164	4	31-Dec-19
Dawson	YC36315	Gata	32	Klondike Gold Corp. - 100%	12-08-05	10-08-05	31-12-15	Active	115015	155165	4	31-Dec-19
Dawson	YC36316	Gata	33	Klondike Gold Corp. - 100%	12-08-05	10-08-05	31-12-15	Active	115015	155166	4	31-Dec-19
Dawson	YC36317	Gata	34	Klondike Gold Corp. - 100%	12-08-05	10-08-05	31-12-15	Active	115015	155167	4	31-Dec-19
Dawson	YC36318	Gata	35	Klondike Gold Corp. - 100%	12-08-05	10-08-05	31-12-15	Active	115015	155168	4	31-Dec-19
Dawson	YC36319	Gata	36	Klondike Gold Corp. - 100%	12-08-05	08-08-05	31-12-15	Active	115015	155169	4	31-Dec-19
Dawson	YC36320	Gata	37	Klondike Gold Corp. - 100%	12-08-05	08-08-05	31-12-15	Active	115015	155170	4	31-Dec-19
Dawson	YC36321	Gata	38	Klondike Gold Corp. - 100%	12-08-05	08-08-05	31-12-15	Active	115015	155171	4	31-Dec-19
Dawson	YC36322	Gata	39	Klondike Gold Corp. - 100%	12-08-05	08-08-05	31-12-15	Active	115015	155172	4	31-Dec-19
Dawson	YC36323	Gata	40	Klondike Gold Corp. - 100%	12-08-05	08-08-05	31-12-15	Active	115015	155173	4	31-Dec-19
Dawson	YC36324	Gata	41	Klondike Gold Corp. - 100%	12-08-05	08-08-05	31-12-15	Active	115015	155174	4	31-Dec-19
Dawson	YC36325	Gata	42	Klondike Gold Corp. - 100%	12-08-05	11-08-05	31-12-17	Active	115015	155175	4	31-Dec-21
Dawson	YC36336	Gata	43	Klondike Gold Corp. - 100%	22-08-05	12-08-05	31-12-15	Active	115015	155297	4	31-Dec-19
Dawson	YC36539	Gotta	1	Klondike Gold Corp. - 100%	20-10-05	15-10-05	20-10-18	Active	115015	157219	4	20-Oct-22
Dawson	YC36540	Gotta	2	Klondike Gold Corp. - 100%	20-10-05	15-10-05	20-10-18	Active	115015	157220	4	20-Oct-22
Dawson	YC36541	Gotta	3	Klondike Gold Corp. - 100%	20-10-05	15-10-05	20-10-18	Active	115015	157221	4	20-Oct-22
Dawson	YC36542	Gotta	4	Klondike Gold Corp. - 100%	20-10-05	15-10-05	20-10-18	Active	115015	157222	4	20-Oct-22
Dawson	YC44318	Tie	1	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162292	3.25	2-Dec-20
Dawson	YC44319	Tie	2	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162293	3.25	2-Dec-20
Dawson	YC44320	Tie	3	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162294	3.25	2-Dec-20
Dawson	YC44321	Tie	4	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162295	3.25	2-Dec-20
Dawson	YC44322	Tie	5	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162296	3.25	2-Dec-20
Dawson	YC44323	Tie	6	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162297	3.25	2-Dec-20
Dawson	YC44324	Tie	7	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162298	3.25	2-Dec-20
Dawson	YC44325	Tie	8	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162299	3.25	2-Dec-20
Dawson	YC44326	Tie	9	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162300	3.25	2-Dec-20
Dawson	YC44327	Tie	10	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162301	3.25	2-Dec-20
Dawson	YC44328	Tie	11	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162302	3.25	2-Dec-20
Dawson	YC44329	Tie	12	Klondike Gold Corp. - 100%	02-06-06	01-06-06	02-09-17	Active	115015	162303	3.25	2-Dec-20
Dawson	YC44616	She	11	Klondike Gold Corp. - 100%	22-06-06	22-06-06	20-10-18	Active	115015	163399	4	20-Oct-22
Dawson	YC44617	She	12	Klondike Gold Corp. - 100%	22-06-06	22-06-06	20-10-18	Active	115015	163400	4	20-Oct-22
Dawson	YC44655	Tie	13	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115015	163929	4	19-Oct-20
Dawson	YC44656	Tie	14	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115015	163930	4	19-Oct-20
Dawson	YC44657	Tie	15	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115015	163931	4	19-Oct-20
Dawson	YC44658	Tie	16	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115015	163932	4	19-Oct-20
Dawson	YC44659	Tie	17	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115015	163933	4	19-Oct-20
Dawson	YC44660	Tie	18	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115015	163934	4	19-Oct-20
Dawson	YC44661	Tie	19	Klondike Gold Corp. - 100%	19-07-06	17-07-06	19-10-16	Active	115015	163935	4	19-Oct-20
Dawson	YC44662	Tie	20	Klondike Gold Corp. - 100%	19-07-06	17-07-06	19-10-16	Active	115015	163936	4	19-Oct-20
Dawson	YC44663	Tie	21	Klondike Gold Corp. - 100%	19-07-06	17-07-06	19-10-16	Active	115015	163937	4	19-Oct-20

Appendix II.I - Dominion Claims list

District	GrantNumber	ClaimName	ClaimNbr	Claim Owner	OperationRecordingDate	StakingDate	ClaimExpiryDate	Status	NTS MapNumber	Ops Number	Claim Years	NewExpiryDate
Dawson	YC44664	Tie	22	Klondike Gold Corp. - 100%	19-07-06	17-07-06	19-10-16	Active	115O15	163938	4	19-Oct-20
Dawson	YC44665	Tie	23	Klondike Gold Corp. - 100%	19-07-06	17-07-06	19-10-16	Active	115O15	163939	4	19-Oct-20
Dawson	YC44666	Tie	24	Klondike Gold Corp. - 100%	19-07-06	17-07-06	19-10-16	Active	115O15	163940	4	19-Oct-20
Dawson	YC44667	Tie	25	Klondike Gold Corp. - 100%	19-07-06	17-07-06	19-10-16	Active	115O15	163941	4	19-Oct-20
Dawson	YC44668	Tie	26	Klondike Gold Corp. - 100%	19-07-06	17-07-06	19-10-16	Active	115O15	163942	4	19-Oct-20
Dawson	YC44669	Tie	27	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163943	4	19-Oct-20
Dawson	YC44670	Tie	28	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163944	4	19-Oct-20
Dawson	YC44671	Tie	29	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163945	4	19-Oct-20
Dawson	YC44672	Tie	30	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163946	4	19-Oct-20
Dawson	YC44673	Tie	31	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163947	4	19-Oct-20
Dawson	YC44674	Tie	32	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163948	4	19-Oct-20
Dawson	YC44675	Tie	33	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163949	4	19-Oct-20
Dawson	YC44676	Tie	34	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163950	4	19-Oct-20
Dawson	YC44677	Tie	35	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163951	4	19-Oct-20
Dawson	YC44678	Tie	36	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163952	4	19-Oct-20
Dawson	YC44679	Tie	37	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163953	4	19-Oct-20
Dawson	YC44680	Tie	38	Klondike Gold Corp. - 100%	19-07-06	16-07-06	19-10-16	Active	115O15	163954	4	19-Oct-20
Dawson	YC44681	Tie	39	Klondike Gold Corp. - 100%	19-07-06	18-07-06	19-10-16	Active	115O15	163955	4	19-Oct-20
Dawson	YC44682	Tie	40	Klondike Gold Corp. - 100%	19-07-06	18-07-06	19-10-16	Active	115O15	163956	4	19-Oct-20
Dawson	YC44683	Tie	41	Klondike Gold Corp. - 100%	19-07-06	18-07-06	19-10-16	Active	115O15	163957	4	19-Oct-20
Dawson	YC44684	Tie	42	Klondike Gold Corp. - 100%	19-07-06	18-07-06	19-10-16	Active	115O15	163958	4	19-Oct-20

APPENDIX II.II

DOMINION NORTH

Appendix II.II - Claims list

District	GrantNumber	ClaimName	ClaimNbr	Claim Owner	OperationRecordingDate	StakingDate	ClaimExpiryDate	Status	NTS MapNumber	Ops Number	Claim Years	NewExpiryDate
Dawson	YC36543	Sheba	7	Klondike Gold Corp. - 100%	20-10-05	14-10-05	20-10-17	Active	115O15	157223	5	20-10-22
Dawson	YC36544	Sheba	8	Klondike Gold Corp. - 100%	20-10-05	14-10-05	20-10-17	Active	115O15	157224	5	20-10-22
Dawson	YC36545	Sheba	9	Klondike Gold Corp. - 100%	20-10-05	14-10-05	20-10-17	Active	115O15	157225	5	20-10-22
Dawson	YC36546	Sheba	10	Klondike Gold Corp. - 100%	20-10-05	14-10-05	20-10-17	Active	115O15	157226	5	20-10-22
Dawson	YC36547	Sheba	11	Klondike Gold Corp. - 100%	20-10-05	14-10-05	20-10-17	Active	115O15	157227	5	20-10-22
Dawson	YC44365	Sheba	13	Klondike Gold Corp. - 100%	09-06-06	04-06-06	20-10-17	Active	115O15	162519	5	20-10-22

APPENDIX II.III

DOMINION WEST

Appendix II.III - Dominion West Claims list

District	GrantNumber	ClaimName	ClaimNbr	Claim Owner	OperationRecordingDate	StakingDate	ClaimExpiryDate	Status	NTS MapNumber	Ops Number	Claim Years	NewExpiryDate
Dawson	YC36511	Sheba	1	Klondike Gold Corp. - 100%	28-09-05	27-09-05	20-10-16	Active	115O15	156599	5	20-10-21
Dawson	YC36512	Sheba	2	Klondike Gold Corp. - 100%	28-09-05	27-09-05	20-10-16	Active	115O15	156600	5	20-10-21
Dawson	YC36513	Sheba	3	Klondike Gold Corp. - 100%	28-09-05	27-09-05	20-10-16	Active	115O15	156601	5	20-10-21
Dawson	YC36514	Sheba	4	Klondike Gold Corp. - 100%	28-09-05	27-09-05	20-10-16	Active	115O15	156602	5	20-10-21
Dawson	YC36515	Sheba	5	Klondike Gold Corp. - 100%	28-09-05	27-09-05	20-10-16	Active	115O15	156603	5	20-10-21
Dawson	YC36516	Sheba	6	Klondike Gold Corp. - 100%	28-09-05	27-09-05	20-10-16	Active	115O15	156604	5	20-10-21
Dawson	YC44606	She	1	Klondike Gold Corp. - 100%	22-06-06	20-06-06	20-10-17	Active	115O15	163389	5	20-10-22
Dawson	YC44607	She	2	Klondike Gold Corp. - 100%	22-06-06	20-06-06	20-10-17	Active	115O15	163390	5	20-10-22

APPENDIX III

ROCK SAMPLE METADATA

Sample ID	Zone	Easting	Northing	Sample Description	Sample Type	Date (dd/mm/yr)	Lithology	Mineralization	Pct
1960651	MAC88-15	602585	7085972	Trench float. QV: white (translucent), 10% orange rust stain. Tr MnO stain. Tr py, weathered, sub-mm	SC Grab	12-06-15	QV	py	tr
1960652	MAC88-14	602649	7085904	Trench float. QV: white/translucent, with 20% orange rust stain. 7% vugs (weathered out py), tr py.	SC Grab	12-06-15	QV	py	tr
1960653	MAC88-18	602607	7085324	Trench float. QV: white, 2% orange rust stain. 2% py, weathered, 1-10mm.	SC Grab	12-06-15	QV	py	2
1960654	MAC88-18	602585	7085274	Trench float. QV: white/translucent. 2% orange rust stain on fractures. 1% py, 1-3mm weathered cubes	SC Grab	12-06-15	QV	py	1
1960655	MAC88-18	602575	7085261	Trench float. QV: white/translucent, 10% orange rust stain, 2% py, 1-4mm mostly weathered. Tr gn.	SC Grab	12-06-15	QV	py, gn	2
1960656	MAC88-18	602563	7085243	Trench float. QV: white/translucent, 1% orange rust stain, 3% weathered py as 1-4mm cubes.	SC Grab	12-06-15	QV	py	3
1961721		602296	7084768	QV: white, massive, local sugary texture. Trace py as subheral cubes. Stronly weathered on the outside surface, minor rusty on those inside. Float	FL GRAB	29-05-15	QV	py	tr
1961722		603531	7083352	White-translucent QV, massive with very rare tiny vug space, with trace pyrite disseminated, with common rusty cleavages, trace 5 mm clots of galena or poss spec hematite	FL GRAB	30-05-15	QV	gn	tr
1961723		603506	7083323	White-translucent QV, massive with very rare tiny vug space, with trace pyrite disseminated, with common rusty cleavages, trace fine clots of galena or poss spec hematite	FL GRAB	30-05-15	QV	gn	tr
1961951		601306	7082631	float: mafic (?) muscovite schist, med-dark gree. Rusty 1-3 mm qtz veins parallel to fol. Tr py, gn. Weathered.	FL GRAB	27-05-15	mafic schist	py, gn	tr
1961952	KSD88-11	602146	7081706	Trench float (sub-crop?): QV white with felsic schist host on the edges. Host is Qtz sericite-chl schist. QV white/smokey ± clear qtz, no visible min.	SC Grab	27-05-15	QV		
1961953	KSD88-11	602127	7081700	Trench float: Qtz-calcite vein. Qtz sugary texture, calcite is 2nd gen of veining, euhedral rhoms, near-perfect cleavage, off-white-pink colouring. Host Qtz-mus-chl schist. Tr Py cubes (1mm-1cm) weathered out or totally rusty	SC Grab	27-05-15	QV	py	tr
1961954	KSD88-11	602118	7081696	Trench float: QV with 30% rusty iron stain, py vugs, veining parallel to fol.	SC Grab	27-05-15	QV		
1961955	KSD88-11	602097	7081693	Trench float: QV + 5% py in Qtz-mus-chl schist. QV is massive white, py as 1mm-1cm rusty cubes	SC Grab	27-05-15	QV	py	5
1961956	KSD88-11	602069	7081687	Trench float: White QV parallel to fol hosted in Qtz-mus-chl-schist	SC Grab	27-05-15	QV		
1961957	KSD88-10	601885	7081801	Trench float: Qtz-calcite vein hosted in Qtz-mus-chl schist. 5cm thick, parallel to fol. Tr py 1-3mm cubes. Qtz is sugary texture, calcite rhoms clearly showing 120°/60°.	SC Grab	27-05-15	QV	py	tr
1961958	KSD88-10	601905	7081814	Trench float: QV + tr py in Qtz-mus-chl schist, ~1m from very rusty host rock/ Qtz in veining is massive white, tr cubic py 1-2mm	SC Grab	27-05-15	QV	py	tr
1961959	KSD88-10	601913	7081821	Trench float: QV with 2nd gen calcite vein. Qtz massive white, calcite is cream-pink-orange, showing near-perfect cleavage in rhoms. Tr malachite (mariposite?). Hosted in Qtz-mus-chl schist	SC Grab	27-05-15	QV	mal, mariposite?	tr
1961960	KSD88-10	601929	7081832	Trench float: Qtz&Calcite vein. Tr py as 5mm cubes. Host Qtz-mus-chl schist	SC Grab	27-05-15	QV	py	tr
1961961	KSD88-9	601209	7082740	Trench float: Qtz-chl-mus-schist with 1% py cubes, 1-5mm rusted out. ~1% QV-ing.	SC Grab	27-05-15	QV	py	1
1961965	KSD88-5	600917	7083065	Trench float, end of trench: Qtz-chl-mus-schist obvious foliation. 2cm wide zone of weathered out Py, parallel to foliation, 7% weathered Py + 3mm subhedral rust spots	SC Grab	31-05-15	felsic schist	py	7
1961966	KSD88-5	600933	7083069	Trench float: Qtz-chl-mus-schist hosting beige quartz rust (felsic dyke? Weathered out?). Cross-cut by 3cm wide quartz vein with rusty edges. Beige quartz has a massive texture, looks different than the other quartz veins- has 10% sub-mm rust filled fractures	SC Grab	31-05-15	felsic schist		
1961967	KSD88-5	600941	7083075	Trench float: Qtz-chl-mus-schist host. 1m rusty zone within host plus 5-10%, 1mm - 7mm rusted veins. Veins cross-cut host foliation.	SC Grab	31-05-15	felsic schist		
1961968	KSD88-5	600947	7083076	Trench float: 2cm quartz vein cross-cutting foliation in Qtz-chl-mus-schist. 5mm of rust on the edges; sub-mm euhedral Py within host, 1cm from vein edge	SC Grab	31-05-15	QV	py	tr
1961969	KSD88-5	600968	7083086	Trench float: Quartz vein- milky white, massive, 1% rusted Py. 1 blob of very soft sericite. Py rust spots are amorphous blebs ranging 1mm-1cm	SC Grab	31-05-15	QV	py	1
1961970	KSD88-5	600996	7083101	Trench float: Qtz-chl-mus-schist hosting 5mm quartz veins cross-cutting foliation with 2cm of alteration bleaching into the host rock on either side. Vein is rust filled with trace sub-mm Py cubes. Once broken open, euhedral calcite rhombs, 1-2mm	SC Grab	31-05-15	felsic schist		
1961971	KSD88-4ext	600987	7083125	Trench float: Quartz vein- milky white with 15% weathered out Py	SC Grab	31-05-15	QV		
1961972	KSD88-4ext	600997	7083133	Trench float: similar to 1961970. Quartz vein cross-cutting host foliation. Qtz-chl-mus-schist host. Quartz is milky white, 2-3cm thick with 1% Py on the edge and within the quartz vein. Up to 2mm rusty cubes	SC Grab	31-05-15	QV	py	tr
1961973	KSD88-3	600904	7083114	Trench float: Qtz-sericite-chl host. Rusty quartz vein, quartz vein is milky white/ clean plus clacite blebs (with rhombs) up to 4cm.	SC Grab	31-05-15	QV		
1961974	KSD88-1	600917	7083155	Trench float: Quartz vein milky white to smokey with rust edges and amorphous patches in vein	SC Grab	31-05-15	QV		
1961975	KSD88-1	600929	7083169	Trench float: Quartz vein, 1-2cm, cross-cutting host foliation. Host is Qtz-mus-chl-schist. Rusty on edges of quartz vein and covering most of the vein.	SC Grab	31-05-15	QV		
1961976	KSD88-4	600930	7083106	Trench float: Quartz vein: milky white quartz vein with 1-2% rusted Py as amorphous blobs	SC Grab	01-06-15	QV	py	1
1961977	KSD88-4	600936	7083108	Trench float: Quartz vein: milky white quartz vein with 5-10% rusted Py as amorphous blobs and veinlets	SC Grab	01-06-15	QV	py	7
1961978	KSD88-4	600953	7083117	Trench float: Quartz-carbonate vein - weathered. Massive white plus beige/ cream. 10% weathered Py	SC Grab	01-06-15	QV	py	10
1961979	KSD88-4	600975	7083126	Tench float: Quartz vein- massive, milky white	SC Grab	01-06-15	QV		
1961980	KSD88-1	600964	7083200	Trench float: Qtz-sericite-chl-schist with strong foliation with 15-20%, 1-3mm Py totally rusted out or as amorphous rusty spots	SC Grab	01-06-15	QV		
1961981	KSD88-1	600977	7083213	Trench float: Quartz vein in Qtz-sericite-chl-schist. Quartz vein is milky white to clean (smokey translucent). 10% rusty pyrite, 1% black pyrite as sub-mm cubes. Minor calcite	SC Grab	01-06-15	QV	py	10
1961982	KSD88-12	600824	7083190	Trench float: clear to milky white quartz veins with 5% rusty edges and trace 1mm Py cubes (black)	SC Grab	01-06-15	QV	py	tr
1961983	KSD88-12	600850	7083212	Trench float: Quartz vein with minor Qtz-sericite-chl-schist on edge- milky white, locally smokey. Patch of calcite inside vein. Sub-mm veinlets cross-cutting quartz vein, rust filled. Trace 1-2mm Py cubes (weathered black)	SC Grab	01-06-15	QV	py	tr
1961984	KSD88-7	601154	7083176	Trench float: chalky white/ beige quartz vein in Qtz-chl-sericite schist host. 3-5% pyrite rusted away. Vein is foliated along with host. Py bands parallel to foliation	SC Grab	01-06-15	QV	py	4
1961985	KSD88-7	601131	7083156	Trench float: 1cm quartz and rusty Py vein cross-cutting foliation and 3-5cm of bleaching on either side. Host is Qtz-chl-mus-schist	SC Grab	01-06-15	felsic schist		
1961986	KSD88-7	601123	7083147	Trench float: Quartz vein in Qtz-sericite-chl-schist. Quartz vein is milky white with 1% 1-5mm Py cubes plus 10% rust throughout vein	SC Grab	01-06-15	QV	py	1
1961987	KSD88-16	601118	7083194	Trench float: Host is Qtz-chl-sericite-schist with quartz veins and Py (rusted). Quartz veins both parallel and cross-cutting (around 1mm). 10% Py rust on edges of quartz vein and in host	SC Grab	01-06-15	felsic schist	py	1
1961988	KSD88-16	601095	7083177	Trench float:Quartz vein (1cm) plus rusty Py cross-cutting foliation. Host is Qtz-sericite-chl-schist	SC Grab	01-06-15	QV	py	tr
1961989	KSD88-18	601120	7083237	Trench float: Quartz vein- milky white with 5% rusted Py cubes on margin up to 7mm	SC Grab	01-06-15	QV	py	5
1961990	KSD88-18	601105	7083231	Trench float: Quartz vein- milky white to smokey, 1% 1mm Py cubes in vein. 3% rusty orange Py	SC Grab	01-06-15	QV	py	4

Sample ID	Zone	Easting	Northing	Sample Description	Sample Type	Date (dd/mm/yr)	Lithology	Mineralization	Pct
1961991	KSD88-18	601096	7083226	Trench float: Quartz vein with second interval quartz vein 5mm thick with rusty edges. Trace Py up to 3mm weathered cubes	SC Grab	01-06-15	QV	py	tr
1961992	KSD88-14	601147	7083301	Trench float: Quartz vein- milky white with rusted Py in host (Qtz-chl-sericite schist) on edge of quartz vein	SC Grab	01-06-15	QV	py	tr
1961993	KSD88-14	601121	7083294	Trench float: Quartz vein- milky white with rusty powder on the surface. Trace Py, sub-mm cubes	SC Grab	01-06-15	QV	py	tr
1961994	KSD88-14	601031	7083261	Trench float: Quartz vein- milky white with 5% rusted Py and trace 5mm Py cubes (weathered)	SC Grab	01-06-15	QV	py	5
1961996	KSD88-13	601145	7083378	Trench float: Quartz vein- milky to smokey quartz, 10% orange rust. Trace Py, weathered and fresh. Trace galena	SC Grab	02-06-15	QV	py, gn	tr
1961997	KSD88-13	601125	7083360	Trench float: Quartz vein parallel to host foliation. Host is Qtz-sericite-chl-schist. Quartz white plus trace Py, 15% rust in sample	SC Grab	02-06-15	QV	py	tr
1961998	KSD88-13	601119	7083354	Trench float: Quartz vein- milky white/ translucent. 4% Py on surface and strongly weathered, sub-mm - 5mm cubes	SC Grab	02-06-15	QV	py	4
1961999	KSD88-13	601080	7083336	Trench float: Quartz vein- milky white/ translucent. 5% Py on surface and strongly weathered, sub-mm - 5mm cubes	SC Grab	02-06-15	QV	py	5
1962000	KSD88-13	601075	7083335	Trench float: Quartz vein similar to 1961998 and 1962999 but with up to 1cm cubes	SC Grab	02-06-15	QV	py	4
1962051	KSD88-13	601080	7083332	Trench float: Quartz vein with rusty veinlets in random orientation to each other	SC Grab	02-06-15	QV		
1962052	KSD88-13	601056	7083319	Trench float: Quartz vein cross-cutting host foliation plus alteration (bleaching) on either side of the vein, around 5cm into the host. Qtz-sericite-chl-schist. Quartz vein is white with 1-5mm subhedral Py cubes	SC Grab	02-06-15	QV	py	tr
1962053	KSD88-15	601100	7083410	Trench float: Quartz vein in Qtz-chl-sericite-schist. Quartz vein and host with 2% Py sub-mm. Translucent Quartz vein is 2% rusty material	SC Grab	02-06-15	QV	py	2
1962054	KSD88-15	601087	7083405	Trench float: Quartz vein- milky white with Py on the outer layer. Py is weather with cubes up to 1cm. All Py is rusty	SC Grab	02-06-15	QV	py	tr
1962055	KSD88-15	601047	7083368	Trench float: Quartz vein cross-cutting host foliation. Host is Qtz-chl-sericite-schist. Quartz vein is white to translucent. Trace weathered Py on edges of vein. 2-3cm of bleached alteration in host on the edge of the vein	SC Grab	02-06-15	QV	py	tr
1962056	KSD88-15	601033	7083360	Trench float: Quartz vein- white/ translucent, 10% rust, 1% 1mm weathered Py cubes on fractures	SC Grab	02-06-15	QV	py	1
1962057	KSD88-15	601025	7083355	Trench float: Smokey quartz vein with Py plus rust filled veinlets. Trace Py (1%) in sub-mm cubes	SC Grab	02-06-15	QV	py	tr
1962058	KSD88-15	601014	7083350	Trench float: Quartz vein white- translucent with 5% rusty material on edges. 2% Py from sub-mm to 1.2cm weathered cubes. Trace fresh sub-mm Py	SC Grab	02-06-15	QV	py	2
1962059	KSD88-15	601007	7083347	Trench float: Translucent quartz vein with 5% 1mm Py cubes (weathered) on edges and into schist (Qtz-sericite-chl-schist)	SC Grab	02-06-15	QV	py	5
1962060	KSD88-15	600980	7083334	Trench float: 1cm quartz vein cross-cutting host foliation. Host is Qtz-chl-sericite-schist. 2-3cm of alteration (bleached, then weathered?) into the host. Py on margins, 1-2%, evidence of cubes up to 3mm. Py goes with the alteration into the host 3-4cm. py is dark and weathered	SC Grab	02-06-15	QV	py	1
1962061	KSD88-15	600980	7083338	Trench float: Quartz vein- white/ translucent with 1mm to 1cm Py cubes in veinlets. 1-2% Py is rusty weathered. 10% rusty material	SC Grab	02-06-15	QV	py	1
1962062	HD88-1	603342	7083175	Trench float: Quartz vein- white, local translucent, 7% rust with traces of pyrite	SC Grab	04-06-15	QV	py	tr
1962063	HD88-1	603366	7083189	Trench float: Quartz vein- white, orange from weathering, massive. Traces of pyrite/ rust, traces of galena; veinlets and individual crystals	SC Grab	04-06-15	QV	py	tr
1962064	HD88-1	603426	7083216	Trench pile float: Quartz-calcite vein. Calcite is orange/ pink. 15% emerald green colour associated with quartz- mariposite	SC Grab	04-06-15	QV	mariposite	tr
1962065	HD88-2	603488	7083315	Trench float: Quartz vein- white/ pink/ orange, massive with 3% pyrite, sub-mm to 1mm. Rust on edges	SC Grab	04-06-15	QV	py	3
1962066	HD88-2	603448	7083291	Trench float: Quartz vein- white sugary texture with rust vein and traces of dissolved pyrite on edges	SC Grab	04-06-15	QV	py	tr
1962067	HD88-2	603418	7083261	Trench float: Quartz vein- white/ orange, massive, 1% 5mm weathered pyrite cubes, weathered out cubes up to 1.5cm	SC Grab	04-06-15	QV	py	1
1962068	HD88-2	603410	7083261	Trench float: Quartz vein- white with 15% green mariposite, mariposite veins showing deformation. 15% orange rust.	SC Grab	04-06-15	QV	mariposite	15
1962069	HD88-2	603410	7083258	Trench float: Qtz-Ser-Chl-Schist showing 2cm of bleaching next to weathered away quartz vein (cross-cutting the host foliation). Pyrite in host has 10% 1-3mm cubes	SC Grab	04-06-15	felsic schist	py	10
1962070	HD88-2	603388	7083239	Trench float: Quartz vein and host with enhanced green mariposite veinlets and pervasive distribution. Local calcite seems to be more resistive to weathering than the mariposite	SC Grab	04-06-15	QV	mariposite	1
1962071	HD88-2	603372	7083226	Trench float: Quartz vein- massive, milky white, heavier, 10% rust	SC Grab	04-06-15	QV		
1962072	HD88-2	603351	7083208	Trench float: Quartz vein- massive, white/ orange with 1% pyrite and trace galena. Pyrite is rusted and weathered	SC Grab	04-06-15	QV	py, gn	tr
1962073	HD88-2	603324	7083196	Trench float: Quartz vein- milky white/ translucent with 20% orange rust. Trace pyrite up to 5mm cubes	SC Grab	04-06-15	QV	py, gn	tr
1962074	HD88-2	603324	7083198	Trench float: Quartz vein with pervasive mariposite	SC Grab	04-06-15	QV	mariposite	
1962075	TR87-3 (HD)	603214	7083237	Trench float: Quartz vein- white/ translucent with orange weathered pyrite cubes up to 1.5cm plus trace fresh pyrite	SC Grab	04-06-15	QV	py, gn	tr
1962076		602856	7082661	Dominion road float: Quartz vein- white/ translucent, 25% orange/ rust, 1% weathered pyrite cubes, trace fresh pyrite	FL Grab	04-06-15	QV	py	1
1962077	HD88-5	603016	7083239	Trench float: Quartz vein- white with 15% orange rust. Trace amounts of weathered pyrite plus fresh cubes up to 5mm	SC Grab	05-06-15	QV	py	tr
1962078	HD88-5	603030	7083244	Trench float: Quartz vein- white with 10% orange rust. Trace galena at 3-4mm euhedral crystals, trace pyrite	SC Grab	05-06-15	QV	py, gn	tr
1962079	HD88-5	603038	7083253	Trench float: Quartz vein- white with 10% orange rust, trace to 1% pyrite: sub-mm to 7mm cubes, fresh and weathered	SC Grab	05-06-15	QV	py	1
1962080	HD88-18	603217	7083326	Trench float: Quartz vein- white with 10% orange rust, trace pyrite, trace galena. Both fine grained/ disseminated. Pyrite is rusted out	SC Grab	06-06-15	QV	py, gn	tr
1962081	HD88-18	603299	7083356	Trench float: Quartz vein in Qtz-Ser-Chl-schist. Quartz vein is white, cross-cut by multiple rust filled veinlets and secondary vein. Possible fold visible on end	SC Grab	06-06-15	QV		
1962082	HD88-18	603325	7083376	Trench float: Quartz vein on Qtz-Ser-Chl-schist. Quartz vein is white and is cross-cut by multiple rust filled veinlets. Quartz vein cross-cuts host foliation. Quartz vein is carbonate-rich plus minor heamatite	SC Grab	06-06-15	QV		
1962083	HD88-LL	603426	7083361	Trench float: Quartz vein- white with 10% rust, 1% sub-mm weathered pyrite cubes	SC Grab	06-06-15	QV	py	1
1962084	HD88-LL	603402	7083354	Trench float: Quartz vein hosted in Qtz-Ser-Chl-schist, 25-30% rust. Sub-mm pyrite cubes in host and vein, up to 2mm. 1-2% weathered pyrite	SC Grab	06-06-15	QV	py	1
1962085	HD88-LL	603396	7083353	Trench float: Quartz vein- white with sericite (form host?). 1% pyrite weathered up to 6mm cubes, 2% rusty orange on surface	SC Grab	06-06-15	QV	py	1
1962086	HD88-LL	603349	7083333	Trench float: Qtz-Ser-Chl-schist with 4%, 2-10mm weathered pyrite cubes	SC Grab	06-06-15	felsic schist	py	4
1962087	HD88-LL	603313	7083313	Trench float: Quartz-carbonate vein with emerald green mariposite. Mariposite in vein and along fracture edges. Fresh surface shows cross-cutting quartz-calcite veins and veinlets. 25% rust, 50% emerald green, 25% white	SC Grab	06-06-15	QV	mariposite	25
1962088	TR87-9 (HD)	603015	7083441	Trench float: Quartz vein- white plus 10% rust, 1% galena concentrated in one patch. 1% rust filled veinlets	SC Grab	06-06-15	QV	gn	1
1962089	TR87-9 (HD)	603021	7083446	Trench float: Quartz vein- white with 20% rust, 2% 3-5mm, weathered pyrite cubes, locally fresh	SC Grab	06-06-15	QV	py	2
1962090	TR87-9 (HD)	603069	7083462	Trench float: Quartz vein- white with 5% rust, trace weathered pyrite cubes up to 5mm	SC Grab	06-06-15	QV	py	tr
1962091	HD88-7	603061	7083540	Trench float: Quartz vein- white with 15% rust, 5% weathered pyrite, 1-3mm	SC Grab	06-06-15	QV	py	5
1962092	HD88-7	603119	7083582	Trench float: Quartz vein- white, 10% rust, traces of fresh pyrite	SC Grab	06-06-15	QV	py	tr



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Client: **Klondike Gold Corp.**
715 - 675 West Hastings St.
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Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: June 16, 2015
Report Date: June 26, 2015
Page: 1 of 4

CERTIFICATE OF ANALYSIS

WHI15000031.1

CLIENT JOB INFORMATION

Project: LS
Shipment ID: LS15-01
P.O. Number
Number of Samples: 88

SAMPLE DISPOSAL

RTRN-PLP Return
DISP-RJT Dispose of Reject After 90 days

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

Invoice To: Klondike Gold Corp.
715 - 675 West Hastings St.
Vancouver BC V6B 1N2
CANADA

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	88	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA430	88	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
AQ201	88	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
FA530	4	Lead collection fire assay 30G fusion - Grav finish	30	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. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Client: **Klondike Gold Corp.**
715 - 675 West Hastings St.
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Project: LS
Report Date: June 26, 2015

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Page: 2 of 4

Part: 1 of 3

CERTIFICATE OF ANALYSIS

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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201				
					Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	
					kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
					0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
1961966	Rock				2.05	0.515	0.1	41.5	4.0	62	0.3	2.1	5.9	2338	3.86	0.9	0.7	180.5	1.8	19	0.4	<0.1	<0.1	17	
1961967	Rock				1.41	0.018	<0.1	3.5	5.7	103	<0.1	6.2	8.0	2392	4.78	1.9	0.2	13.1	1.6	16	<0.1	<0.1	<0.1	22	
1961968	Rock				0.94	1.090	0.3	2.3	2.8	51	2.4	1.6	7.0	1949	2.96	0.6	0.3	1159.0	2.1	14	0.4	<0.1	<0.1	7	
1961969	Rock				2.01	0.012	0.2	10.5	2.8	17	<0.1	4.3	2.6	610	0.90	1.0	<0.1	66.2	0.2	4	<0.1	<0.1	<0.1	7	
1961970	Rock				1.57	0.990	0.2	19.2	5.1	44	0.2	5.0	7.0	1600	2.88	2.1	0.2	99.3	0.8	42	0.3	0.1	0.1	22	
1961971	Rock				2.25	<0.005	0.3	4.9	1.6	7	<0.1	1.3	1.0	225	0.57	0.6	<0.1	3.1	0.1	1	<0.1	<0.1	<0.1	<2	
1961972	Rock				0.95	0.593	0.7	10.0	4.9	41	2.4	1.9	9.4	1858	3.31	3.1	0.4	693.3	2.4	18	0.3	<0.1	0.4	8	
1961973	Rock				1.48	0.006	0.2	47.8	4.4	62	0.3	3.8	6.8	1180	2.63	1.9	0.2	4.4	0.8	16	<0.1	<0.1	<0.1	17	
1961974	Rock				1.76	0.029	0.3	5.6	1.4	13	0.2	1.9	2.2	710	1.36	1.0	0.1	23.8	0.2	8	0.1	0.1	<0.1	2	
1961975	Rock				1.27	0.150	0.7	7.8	4.8	76	0.4	4.0	12.7	2681	4.58	1.1	0.3	1507.5	1.9	34	0.6	<0.1	<0.1	26	
1961976	Rock				1.10	0.108	0.2	7.2	1.3	6	0.5	1.2	0.7	329	0.73	0.5	<0.1	86.9	0.1	1	<0.1	<0.1	<0.1	<2	
1961977	Rock				1.77	0.016	0.2	6.2	1.6	19	0.1	1.2	1.9	967	1.30	2.0	0.2	22.2	0.2	5	0.1	<0.1	<0.1	3	
1961978	Rock				1.37	0.005	1.1	7.1	5.6	75	<0.1	3.6	4.9	2761	3.58	3.8	0.6	5.9	0.4	17	<0.1	<0.1	<0.1	26	
1961979	Rock				0.95	<0.005	0.2	2.5	0.8	5	<0.1	1.1	0.4	199	0.67	0.6	<0.1	1.2	<0.1	1	<0.1	<0.1	<0.1	<2	
1961980	Rock				1.15	0.019	0.4	6.5	3.2	78	0.1	3.7	8.9	957	3.70	7.0	0.3	16.7	3.0	12	0.1	0.2	0.2	13	
1961981	Rock				0.99	0.128	0.5	21.5	3.0	36	0.3	3.7	7.9	968	2.58	1.9	0.4	159.5	1.0	5	0.3	0.1	<0.1	11	
1961982	Rock				1.36	<0.005	0.2	16.7	3.3	15	0.2	1.3	1.2	550	0.99	0.8	<0.1	2.5	0.4	5	0.1	0.2	<0.1	4	
1961983	Rock				1.84	0.055	0.1	29.0	5.3	34	0.3	4.8	9.4	1968	2.90	0.8	0.3	69.6	1.3	61	0.1	<0.1	<0.1	16	
1961984	Rock				0.82	<0.005	<0.1	11.6	1.6	113	<0.1	5.2	11.7	778	4.32	0.6	0.5	1.6	4.9	8	0.1	<0.1	<0.1	58	
1961985	Rock				0.83	0.540	6.1	79.2	5.3	84	1.9	2.9	20.8	1440	5.04	7.0	0.5	416.1	2.8	25	0.3	0.6	0.3	22	
1961986	Rock				1.24	0.308	1.1	22.6	3.9	78	1.0	6.9	14.9	1677	4.53	1.8	0.4	284.5	2.6	31	0.3	<0.1	0.2	24	
1961987	Rock				1.66	0.132	1.0	22.9	4.8	34	0.6	3.2	11.3	1355	4.04	2.7	0.7	207.1	2.6	31	0.4	<0.1	0.3	12	
1961988	Rock				1.08	0.182	0.3	9.1	4.6	69	0.5	3.5	11.2	936	3.85	0.6	0.4	174.3	2.8	37	0.1	<0.1	<0.1	23	
1961989	Rock				1.85	0.212	0.2	3.0	10.4	5	0.7	1.2	0.5	104	0.81	0.7	<0.1	660.4	<0.1	<1	<0.1	<0.1	0.3	<2	
1961990	Rock				1.45	0.968	0.2	3.5	46.2	10	4.0	0.9	0.4	109	0.56	0.9	<0.1	1156.5	<0.1	<1	<0.1	<0.1	2.8	<2	
1961991	Rock				1.78	1.585	0.2	3.4	271.9	6	12.0	1.2	0.4	131	0.77	1.1	0.1	1408.1	<0.1	<1	<0.1	<0.1	10.9	<2	
1961992	Rock				1.33	0.015	0.2	10.2	7.3	13	0.3	0.9	0.6	306	0.87	<0.5	<0.1	13.2	<0.1	2	<0.1	<0.1	0.6	<2	
1961993	Rock				1.06	0.007	0.3	7.6	9.1	24	0.2	1.9	5.9	710	2.64	1.2	0.2	5.9	1.5	5	<0.1	<0.1	0.5	10	
1961994	Rock				1.87	<0.005	0.4	13.7	1.8	7	<0.1	1.8	1.1	485	0.71	0.7	<0.1	0.9	0.2	3	<0.1	<0.1	<0.1	<2	
████	████				████	████	████	████	████	████	████	████	████	████	████	████	████	████	████	████	████	████	████	████	



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Project: LS
Report Date: June 26, 2015

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CERTIFICATE OF ANALYSIS

WHI15000031.1

	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530		
					Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag
					%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
					0.01	0.001	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	50
1961966	Rock	5.83	0.049	6	2	0.07	24	0.001	<1	0.24	0.060	0.06	<0.1	<0.01	7.3	<0.1	<0.05	<1	<0.5	<0.2				
1961967	Rock	8.33	0.052	6	1	0.12	39	<0.001	<1	0.33	0.019	0.09	<0.1	<0.01	8.7	<0.1	<0.05	1	<0.5	<0.2				
1961968	Rock	3.79	0.053	4	2	0.22	68	0.002	<1	0.72	0.053	0.19	<0.1	<0.01	4.6	<0.1	0.06	2	<0.5	1.1				
1961969	Rock	0.19	0.093	1	4	0.13	67	0.001	1	0.33	0.014	0.09	<0.1	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2				
1961970	Rock	4.79	0.034	4	3	0.49	62	0.002	<1	0.91	0.037	0.11	<0.1	<0.01	7.0	<0.1	0.07	2	<0.5	<0.2				
1961971	Rock	0.03	0.018	<1	3	0.02	18	<0.001	<1	0.06	0.002	0.02	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2				
1961972	Rock	2.24	0.063	9	3	0.21	165	0.002	2	0.87	0.115	0.24	<0.1	<0.01	4.3	<0.1	0.25	2	<0.5	1.3				
1961973	Rock	3.13	0.035	3	6	0.51	26	0.002	<1	0.97	0.054	0.04	<0.1	<0.01	4.9	<0.1	<0.05	3	<0.5	<0.2				
1961974	Rock	0.25	0.087	1	4	0.01	38	0.001	<1	0.11	0.012	0.05	<0.1	<0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2				
1961975	Rock	6.45	0.057	10	4	0.72	57	0.004	1	1.50	0.076	0.17	<0.1	<0.01	7.1	<0.1	0.05	4	<0.5	<0.2				
1961976	Rock	0.04	0.008	<1	3	<0.01	20	<0.001	<1	0.05	0.003	0.02	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	0.5				
1961977	Rock	0.14	0.059	1	2	0.02	44	<0.001	<1	0.14	0.007	0.06	<0.1	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2				
1961978	Rock	6.59	0.022	4	3	0.09	33	<0.001	<1	0.27	0.008	0.02	<0.1	<0.01	7.3	<0.1	<0.05	<1	<0.5	<0.2				
1961979	Rock	0.11	0.021	<1	4	0.03	6	<0.001	<1	0.05	0.001	<0.01	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2				
1961980	Rock	2.18	0.079	7	4	0.72	94	0.004	<1	1.61	0.095	0.26	<0.1	<0.01	4.6	<0.1	0.16	4	<0.5	<0.2				
1961981	Rock	0.09	0.043	4	5	0.18	105	0.002	<1	0.56	0.042	0.14	<0.1	<0.01	3.9	<0.1	<0.05	2	<0.5	<0.2				
1961982	Rock	0.95	0.014	2	3	0.10	22	<0.001	<1	0.21	0.016	0.02	<0.1	<0.01	2.0	<0.1	<0.05	<1	<0.5	<0.2				
1961983	Rock	6.15	0.058	8	3	1.15	49	0.002	<1	0.69	0.061	0.12	<0.1	<0.01	7.3	<0.1	0.36	2	<0.5	<0.2				
1961984	Rock	0.28	0.052	15	9	1.28	36	0.008	<1	1.94	0.172	0.01	<0.1	<0.01	9.4	<0.1	<0.05	8	<0.5	<0.2				
1961985	Rock	3.74	0.082	6	2	0.84	101	0.004	<1	1.70	0.064	0.31	<0.1	<0.01	4.0	<0.1	0.13	4	0.6	0.9				
1961986	Rock	4.00	0.076	11	5	0.80	90	0.003	<1	1.76	0.079	0.25	<0.1	<0.01	7.5	<0.1	0.23	4	<0.5	0.4				
1961987	Rock	1.95	0.075	10	2	0.11	230	0.003	1	0.74	0.094	0.34	<0.1	<0.01	4.8	<0.1	<0.05	2	<0.5	0.4				
1961988	Rock	2.93	0.076	12	4	0.60	119	0.004	<1	1.62	0.103	0.21	<0.1	<0.01	6.8	<0.1	0.17	4	<0.5	0.2				
1961989	Rock	0.02	<0.001	<1	4	<0.01	12	<0.001	<1	0.03	0.002	0.01	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	0.5				
1961990	Rock	0.03	0.002	<1	3	<0.01	17	<0.001	<1	0.05	0.005	0.02	<0.1	0.04	0.3	<0.1	<0.05	<1	<0.5	3.4				
1961991	Rock	<0.01	0.001	<1	4	<0.01	10	<0.001	<1	0.02	0.001	<0.01	<0.1	<0.01	0.3	<0.1	<0.05	<1	0.7	6.0				
1961992	Rock	0.03	0.010	<1	2	0.29	16	<0.001	<1	0.33	0.004	0.02	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2				
1961993	Rock	0.08	0.039	6	4	0.71	98	0.002	<1	1.15	0.066	0.12	<0.1	<0.01	3.3	<0.1	<0.05	3	<0.5	<0.2				
1961994	Rock	0.08	0.039	1	2	0.04	44	<0.001	<1	0.11	0.005	0.03	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2				
1961995	Rock	0.08	0.039	1	2	0.04	44	<0.001	<1	0.11	0.005	0.03	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2				



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Project: LS
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CERTIFICATE OF ANALYSIS

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Method	FA530
Analyte	Au
Unit	gm/t
MDL	0.9
1961966	Rock
1961967	Rock
1961968	Rock
1961969	Rock
1961970	Rock
1961971	Rock
1961972	Rock
1961973	Rock
1961974	Rock
1961975	Rock
1961976	Rock
1961977	Rock
1961978	Rock
1961979	Rock
1961980	Rock
1961981	Rock
1961982	Rock
1961983	Rock
1961984	Rock
1961985	Rock
1961986	Rock
1961987	Rock
1961988	Rock
1961989	Rock
1961990	Rock
1961991	Rock
1961992	Rock
1961993	Rock
1961994	Rock



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201			
					Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
					kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
					0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
1961996	Rock				1.79	0.129	0.3	3.5	100.6	7	1.6	1.1	0.7	114	0.77	1.0	<0.1	120.1	<0.1	<1	<0.1	<0.1	0.8	<2
1961997	Rock				1.01	0.054	0.2	13.5	3.4	62	0.2	4.7	10.0	927	3.81	1.0	0.4	62.7	2.9	9	0.3	<0.1	<0.1	30
1961998	Rock				0.69	0.346	0.4	4.2	89.3	5	1.8	1.6	2.0	346	1.51	3.7	0.2	279.2	<0.1	2	0.1	<0.1	1.6	2
1961999	Rock				0.63	0.209	0.3	5.2	11.9	5	0.5	2.2	3.3	422	1.58	3.3	<0.1	179.5	<0.1	2	0.1	<0.1	0.1	2
1962000	Rock				1.60	0.594	0.5	3.7	71.3	5	1.7	1.3	1.7	284	1.55	3.7	0.2	363.1	<0.1	2	<0.1	<0.1	1.1	<2
1962051	Rock				1.66	<0.005	0.2	7.7	2.7	11	<0.1	1.3	1.5	562	1.62	0.5	<0.1	2.4	0.7	6	<0.1	<0.1	0.1	2
1962052	Rock				0.55	0.038	0.5	44.0	10.9	58	0.4	7.9	20.3	894	4.56	1.8	0.3	32.0	1.5	61	0.2	<0.1	0.4	50
1962053	Rock				1.59	0.023	1.5	22.9	5.7	29	0.3	4.3	10.7	1639	2.69	13.2	0.1	32.6	0.4	120	0.2	<0.1	<0.1	18
1962054	Rock				1.00	0.082	0.3	4.8	30.6	39	1.6	1.2	2.3	407	0.96	3.7	0.5	376.3	0.3	2	0.3	<0.1	0.4	<2
1962055	Rock				0.78	0.180	0.3	5.6	2.8	34	0.2	1.9	9.4	800	3.59	4.1	0.5	204.4	2.0	12	0.2	0.1	0.3	14
1962056	Rock				1.35	0.115	0.2	4.2	0.9	20	0.2	1.8	2.8	442	1.13	1.0	<0.1	106.5	0.1	5	<0.1	<0.1	<0.1	5
1962057	Rock				0.68	0.538	0.4	2.7	514.6	6	5.3	0.9	0.8	490	1.22	2.5	0.2	2576.4	<0.1	2	<0.1	0.2	7.3	<2
1962058	Rock				0.97	0.355	0.4	3.3	41.3	5	3.6	1.1	0.7	207	0.88	1.8	<0.1	313.4	<0.1	2	<0.1	<0.1	0.2	<2
1962059	Rock				0.96	0.016	0.3	7.8	2.8	8	0.2	1.4	2.2	282	1.15	1.3	<0.1	17.1	0.4	3	<0.1	0.1	<0.1	6
1962060	Rock				1.25	0.138	0.7	5.2	2.5	30	0.2	1.5	8.3	762	3.00	9.4	0.5	118.0	1.7	26	0.1	<0.1	0.2	9
1962061	Rock				1.17	0.307	0.5	3.8	160.3	7	4.3	1.2	0.7	285	1.04	2.3	<0.1	305.9	<0.1	2	<0.1	<0.1	1.6	<2
1962062	Rock				0.90	<0.005	<0.1	5.8	1.2	16	<0.1	77.9	6.5	156	0.59	104.6	<0.1	1.7	<0.1	6	<0.1	1.3	<0.1	5
1962063	Rock				1.23	>10	3.1	62.6	3468.2	84	5.6	1.9	0.9	89	1.50	14.6	0.2	16886.2	<0.1	2	0.5	6.4	<0.1	<2
1962064	Rock				1.00	0.009	0.5	7.7	11.1	35	<0.1	358.7	24.4	2783	3.39	13.8	0.2	6.3	0.1	594	0.3	0.4	<0.1	33
1962065	Rock				0.70	1.479	1.7	10.4	310.3	29	1.4	3.3	3.2	253	3.79	3.6	2.8	1496.6	1.6	14	0.6	0.6	1.7	<2
1962066	Rock				1.17	2.218	5.1	4.8	4.7	27	0.3	3.2	2.2	1295	2.07	3.6	1.2	1185.1	2.1	16	0.6	0.2	<0.1	<2
1962067	Rock				1.39	0.014	0.8	2.8	63.0	5	0.3	1.7	1.1	160	1.15	40.0	0.3	26.7	0.5	5	0.1	0.2	0.7	<2
1962068	Rock				1.25	0.017	0.2	16.2	7.8	22	<0.1	303.1	21.5	1641	3.09	74.2	<0.1	11.9	<0.1	709	0.1	0.2	<0.1	9
1962069	Rock				0.70	0.014	1.4	205.9	5.1	72	0.4	250.7	38.2	1229	4.17	15.7	0.5	12.8	1.9	438	0.3	0.4	<0.1	65
1962070	Rock				0.81	0.009	0.2	14.2	6.2	28	<0.1	280.7	20.9	2065	3.46	40.5	<0.1	2.8	<0.1	621	0.2	0.2	<0.1	11
1962071	Rock				0.93	0.027	1.4	5.8	297.2	23	1.2	4.3	1.0	97	0.98	16.3	<0.1	24.2	<0.1	5	0.3	0.2	1.6	<2
1962072	Rock				0.50	3.347	0.7	14.9	2892.0	173	4.3	2.4	0.6	67	1.21	184.0	0.1	5946.3	<0.1	3	0.7	1.9	<0.1	<2
1962073	Rock				1.35	0.068	0.7	4.5	74.3	4	0.3	3.0	4.6	604	0.96	37.7	<0.1	106.9	<0.1	108	0.1	0.3	<0.1	3



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Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530
Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag
Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
MDL	0.01	0.001	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	50
1961996 Rock	<0.01	<0.001	<1	3	<0.01	15	<0.001	<1	0.03	0.001	0.01	<0.1	<0.01	0.5	<0.1	0.08	<1	<0.5	0.7	
1961997 Rock	0.67	0.049	10	6	0.74	44	0.004	<1	1.42	0.231	0.12	<0.1	<0.01	5.5	<0.1	<0.05	4	<0.5	<0.2	
1961998 Rock	0.02	0.001	<1	3	<0.01	31	<0.001	<1	0.05	0.002	0.03	<0.1	<0.01	0.8	<0.1	0.07	<1	<0.5	0.7	
1961999 Rock	0.01	0.002	<1	5	0.01	50	<0.001	<1	0.08	0.005	0.04	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	0.5	
1962000 Rock	0.01	0.001	<1	3	<0.01	29	<0.001	<1	0.04	0.002	0.02	<0.1	<0.01	0.7	<0.1	0.06	<1	0.5	1.1	
1962051 Rock	0.08	0.039	2	4	0.36	61	0.002	<1	0.55	0.037	0.09	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2	
1962052 Rock	1.49	0.055	7	8	1.63	116	0.004	<1	2.32	0.036	0.25	<0.1	<0.01	7.7	<0.1	0.07	6	<0.5	<0.2	
1962053 Rock	8.66	0.036	1	3	0.46	36	0.002	<1	0.83	0.052	0.14	<0.1	<0.01	5.6	<0.1	0.99	2	<0.5	<0.2	
1962054 Rock	0.02	0.003	<1	2	0.02	25	<0.001	3	0.05	0.004	0.01	<0.1	0.01	0.9	<0.1	<0.05	<1	<0.5	0.7	
1962055 Rock	1.46	0.066	7	2	0.34	166	0.002	3	0.97	0.069	0.23	<0.1	<0.01	3.7	<0.1	0.09	2	<0.5	<0.2	
1962056 Rock	0.52	0.024	<1	2	0.19	64	<0.001	<1	0.29	0.005	0.05	<0.1	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2	
1962057 Rock	0.02	0.002	<1	4	<0.01	15	<0.001	2	0.03	0.002	<0.01	<0.1	<0.01	0.7	<0.1	0.11	<1	0.6	1.3	
1962058 Rock	0.02	<0.001	<1	3	<0.01	17	<0.001	2	0.03	0.001	0.02	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	1.5	
1962059 Rock	0.23	0.023	2	3	0.14	58	0.001	<1	0.28	0.016	0.10	<0.1	<0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2	
1962060 Rock	1.79	0.063	5	2	0.39	89	0.002	7	0.89	0.048	0.13	<0.1	<0.01	3.2	<0.1	0.13	2	<0.5	<0.2	
1962061 Rock	0.09	<0.001	<1	4	<0.01	17	<0.001	2	0.04	0.002	0.02	<0.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	2.0	
1962062 Rock	0.13	0.002	<1	43	0.49	30	0.002	<1	0.13	0.002	<0.01	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2	
1962063 Rock	<0.01	0.002	<1	4	<0.01	24	<0.001	2	0.04	0.001	0.02	<0.1	0.06	0.3	<0.1	<0.05	<1	0.6	1.0	<50
1962064 Rock	12.30	0.003	<1	602	5.37	217	<0.001	<1	0.83	0.002	0.03	<0.1	<0.01	6.8	<0.1	<0.05	2	<0.5	0.4	
1962065 Rock	0.08	0.010	7	2	0.04	233	<0.001	1	0.17	0.021	0.09	<0.1	<0.01	1.4	<0.1	0.54	<1	<0.5	0.3	
1962066 Rock	1.92	0.002	8	4	0.05	706	<0.001	<1	0.06	0.008	0.02	<0.1	<0.01	1.7	<0.1	0.09	<1	<0.5	<0.2	
1962067 Rock	0.01	0.004	2	4	0.01	25	<0.001	1	0.07	0.003	0.03	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2	
1962068 Rock	14.37	0.002	<1	176	8.20	2262	<0.001	<1	0.15	0.002	0.03	0.1	0.02	4.1	<0.1	<0.05	<1	<0.5	0.4	
1962069 Rock	4.74	0.064	5	236	4.16	545	0.010	1	2.24	0.067	0.16	0.2	<0.01	11.5	<0.1	0.29	5	0.7	<0.2	
1962070 Rock	12.07	0.013	<1	169	6.63	1164	<0.001	1	0.31	0.003	0.07	<0.1	<0.01	4.5	<0.1	<0.05	<1	0.5	0.7	
1962071 Rock	0.10	<0.001	<1	7	0.06	24	<0.001	2	0.05	0.002	0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2	
1962072 Rock	0.04	0.002	<1	5	0.02	28	<0.001	<1	0.02	<0.001	<0.01	<0.1	0.05	0.1	<0.1	0.06	<1	0.5	1.3	
1962073 Rock	3.83	0.002	1	2	0.07	69	<0.001	<1	0.08	<0.001	0.03	<0.1	<0.01	0.9	<0.1	0.12	<1	<0.5	<0.2	



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CERTIFICATE OF ANALYSIS

WHI15000031.1

	Method	FA530
Analyte	Au	
Unit	gm/t	
MDL	0.9	
1961996	Rock	
1961997	Rock	
1961998	Rock	
1961999	Rock	
1962000	Rock	
1962051	Rock	
1962052	Rock	
1962053	Rock	
1962054	Rock	
1962055	Rock	
1962056	Rock	
1962057	Rock	
1962058	Rock	
1962059	Rock	
1962060	Rock	
1962061	Rock	
1962062	Rock	
1962063	Rock	16.9
1962064	Rock	
1962065	Rock	
1962066	Rock	
1962067	Rock	
1962068	Rock	
1962069	Rock	
1962070	Rock	
1962071	Rock	
1962072	Rock	
1962073	Rock	



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QUALITY CONTROL REPORT

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		Method	WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
		Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																						
1961965	Rock		0.97	<0.005	0.1	29.6	3.9	92	0.2	2.5	17.5	1282	5.57	3.5	0.3	0.8	1.7	24	<0.1	0.1	0.4	29
REP 1961965	QC		<0.005																			
1961980	Rock		1.15	0.019	0.4	6.5	3.2	78	0.1	3.7	8.9	957	3.70	7.0	0.3	16.7	3.0	12	0.1	0.2	0.2	13
REP 1961980	QC		0.017		0.5	7.2	3.3	80	0.1	3.6	8.9	956	3.71	7.2	0.3	22.5	2.9	13	0.1	0.2	0.3	13
1962066	Rock		1.17	2.218	5.1	4.8	4.7	27	0.3	3.2	2.2	1295	2.07	3.6	1.2	1185.1	2.1	16	0.6	0.2	<0.1	<2
REP 1962066	QC				5.1	4.8	5.1	26	0.3	3.4	2.1	1285	2.06	3.6	1.2	1481.9	2.2	16	0.5	0.2	<0.1	<2
Core Reject Duplicates																						
1961978	Rock		1.37	0.005	1.1	7.1	5.6	75	<0.1	3.6	4.9	2761	3.58	3.8	0.6	5.9	0.4	17	<0.1	<0.1	<0.1	26
DUP 1961978	QC		<0.005		1.0	5.8	5.6	75	<0.1	3.4	4.8	2740	3.45	3.8	0.6	5.0	0.4	18	0.1	0.1	<0.1	26
Reference Materials																						
STD AGPROOF	Standard																					
STD AGPROOF	Standard																					
STD AGPROOF	Standard																					
STD DS10	Standard				15.7	154.8	153.9	374	1.9	75.7	13.0	888	2.82	46.9	2.7	82.6	7.2	67	2.6	8.4	11.1	43
STD DS10	Standard				15.0	149.2	150.3	370	2.0	74.0	13.0	878	2.80	46.2	2.5	68.8	7.1	67	2.6	8.3	11.0	43
STD DS10	Standard				15.1	153.8	148.8	371	2.0	75.1	12.9	882	2.81	46.1	2.6	86.1	7.0	66	2.5	8.7	10.8	43
STD DS10	Standard				14.8	142.0	152.8	373	2.0	73.1	12.9	891	2.87	47.7	2.5	114.1	6.9	65	2.6	9.0	11.8	44
STD OXC129	Standard				1.4	27.0	5.3	41	<0.1	78.2	20.0	421	3.09	0.5	0.6	201.4	1.6	191	<0.1	<0.1	<0.1	51
STD OXC129	Standard				1.1	26.8	5.2	40	<0.1	78.0	20.8	414	3.04	0.6	0.6	188.9	1.5	183	<0.1	<0.1	<0.1	50
STD OXC129	Standard				1.3	26.5	5.3	42	<0.1	79.3	20.3	415	3.04	<0.5	0.6	199.9	1.6	180	<0.1	<0.1	<0.1	51
STD OXC129	Standard				1.3	24.6	5.1	42	<0.1	76.9	19.6	412	3.03	0.7	0.6	194.9	1.5	182	<0.1	<0.1	<0.1	50
STD OXD108	Standard		0.416																			



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QUALITY CONTROL REPORT

WHI15000031.1

	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530
		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag
		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
		0.01	0.001	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	50
Pulp Duplicates																					
1961965	Rock	0.42	0.081	5	3	1.86	41	0.006	<1	2.85	0.043	0.06	<0.1	<0.01	6.7	<0.1	<0.05	9	<0.5	<0.2	
REP 1961965	QC																				
1961980	Rock	2.18	0.079	7	4	0.72	94	0.004	<1	1.61	0.095	0.26	<0.1	<0.01	4.6	<0.1	0.16	4	<0.5	<0.2	
REP 1961980	QC	2.19	0.077	7	4	0.72	95	0.003	<1	1.60	0.093	0.26	<0.1	<0.01	4.7	<0.1	0.16	4	<0.5	<0.2	
1962066	Rock	1.92	0.002	8	4	0.05	706	<0.001	<1	0.06	0.008	0.02	<0.1	<0.01	1.7	<0.1	0.09	<1	<0.5	<0.2	
REP 1962066	QC	1.92	0.002	8	4	0.05	728	<0.001	<1	0.05	0.007	0.02	<0.1	<0.01	1.8	<0.1	0.09	<1	<0.5	<0.2	
Core Reject Duplicates																					
1961978	Rock	6.59	0.022	4	3	0.09	33	<0.001	<1	0.27	0.008	0.02	<0.1	<0.01	7.3	<0.1	<0.05	<1	<0.5	<0.2	
DUP 1961978	QC	6.65	0.022	4	2	0.09	30	<0.001	<1	0.20	0.005	0.02	<0.1	<0.01	7.5	<0.1	<0.05	<1	<0.5	<0.2	
Reference Materials																					
STD AGPROOF	Standard																				
STD AGPROOF	Standard																				
STD AGPROOF	Standard																				
STD DS10	Standard	1.10	0.080	18	57	0.79	360	0.083	6	1.10	0.072	0.34	3.4	0.29	3.0	5.3	0.28	4	2.2	5.0	
STD DS10	Standard	1.09	0.077	19	56	0.79	356	0.082	8	1.10	0.073	0.34	3.3	0.28	3.3	5.0	0.27	4	2.0	5.0	
STD DS10	Standard	1.08	0.079	17	55	0.77	344	0.079	6	1.06	0.071	0.34	3.5	0.30	2.9	5.1	0.28	5	2.1	4.9	
STD DS10	Standard	1.10	0.080	18	56	0.80	371	0.076	7	1.10	0.074	0.35	3.4	0.32	3.0	5.4	0.28	5	2.4	5.3	
STD OXC129	Standard	0.69	0.101	12	53	1.58	50	0.394	<1	1.60	0.600	0.37	<0.1	<0.01	0.8	<0.1	<0.05	5	<0.5	<0.2	
STD OXC129	Standard	0.68	0.095	12	52	1.57	48	0.394	<1	1.57	0.589	0.36	<0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2	
STD OXC129	Standard	0.65	0.101	12	51	1.57	50	0.385	1	1.58	0.595	0.36	<0.1	<0.01	0.8	<0.1	<0.05	6	<0.5	<0.2	
STD OXC129	Standard	0.65	0.102	12	51	1.57	47	0.390	<1	1.58	0.595	0.38	<0.1	<0.01	0.9	<0.1	<0.05	6	<0.5	<0.2	
STD OXD108	Standard																				



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QUALITY CONTROL REPORT

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	Method	FA530
Analyte	Au	
Unit	gm/t	
MDL	0.9	
Pulp Duplicates		
██████████	██████████	██████████
██████████	██████████	██████████
██████████	██████████	██████████
██████████	██████████	██████████
1961965	Rock	
REP 1961965	QC	
1961980	Rock	
REP 1961980	QC	
1962066	Rock	
REP 1962066	QC	
Core Reject Duplicates		
██████████	██████████	
██████████	██████████	
1961978	Rock	
DUP 1961978	QC	
Reference Materials		
STD AGPROOF	Standard	<0.9
STD AGPROOF	Standard	<0.9
STD AGPROOF	Standard	<0.9
STD DS10	Standard	
STD DS10	Standard	
STD DS10	Standard	
STD DS10	Standard	
STD OXC129	Standard	
STD OXC129	Standard	
STD OXC129	Standard	
STD OXC129	Standard	
STD OXD108	Standard	



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QUALITY CONTROL REPORT

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		WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
STD OXD108	Standard		0.399																		
STD OXD108	Standard		0.403																		
STD OXD108	Standard		0.404																		
STD OXI121	Standard		1.823																		
STD OXI121	Standard		1.777																		
STD OXI121	Standard		1.790																		
STD OXI121	Standard		1.821																		
STD OXN117	Standard		7.904																		
STD OXN117	Standard		7.596																		
STD OXN117	Standard		7.170																		
STD OXN117	Standard		7.570																		
STD SP49	Standard																				
STD SP49	Standard																				
STD SP49	Standard																				
STD SQ70	Standard																				
STD SQ70	Standard																				
STD SQ70	Standard																				
STD DS10 Expected				14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	2.59	91.9	7.5	67.1	2.49	8.23	11.65	43
STD OXC129 Expected				1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	0.72	195	1.9					51
STD AGPROOF Expected																					
STD SP49 Expected																					
STD SQ70 Expected																					
STD OXD108 Expected			0.414																		
STD OXN117 Expected			7.679																		
STD OXI121 Expected			1.834																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		



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		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530
		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag
		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
		0.01	0.001	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	50
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD SP49	Standard	60																			
STD SP49	Standard	60																			
STD SP49	Standard	61																			
STD SQ70	Standard	156																			
STD SQ70	Standard	159																			
STD SQ70	Standard	159																			
STD DS10 Expected		1.0625	0.073	17.5	54.6	0.775	359	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01	
STD OXC129 Expected		0.665	0.102	13	52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6			
STD AGPROOF Expected		94																			
STD SP49 Expected		60.2																			
STD SQ70 Expected		159.5																			
STD OXD108 Expected																					
STD OXN117 Expected																					
STD OXI121 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				



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		FA530 Au gm/t 0.9
STD OXD108	Standard	
STD OXD108	Standard	
STD OXD108	Standard	
STD OXI121	Standard	
STD OXI121	Standard	
STD OXI121	Standard	
STD OXI121	Standard	
STD OXN117	Standard	
STD OXN117	Standard	
STD OXN117	Standard	
STD OXN117	Standard	
STD SP49	Standard	18.3
STD SP49	Standard	18.4
STD SP49	Standard	18.4
STD SQ70	Standard	40.1
STD SQ70	Standard	39.9
STD SQ70	Standard	39.9
STD DS10 Expected		
STD OXC129 Expected		
STD AGPROOF Expected		0
STD SP49 Expected		18.34
STD SQ70 Expected		39.62
STD OXD108 Expected		
STD OXN117 Expected		
STD OXI121 Expected		
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	



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PHONE (604) 253-3158

Client: **Klondike Gold Corp.**
715 - 675 West Hastings St.
Vancouver BC V6B 1N2 CANADA

Project: LS
Report Date: June 26, 2015

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QUALITY CONTROL REPORT

WHI15000031.1

		WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
BLK	Blank																				
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank																				
BLK	Blank																				
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
BLK	Blank																				
BLK	Blank	<0.005																			
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.4	3.7	1.4	33	<0.1	0.7	3.6	449	1.71	0.8	0.3	<0.5	1.7	24	<0.1	<0.1	<0.1	20
ROCK-WHI	Prep Blank		<0.005	0.7	3.4	1.6	37	<0.1	0.9	3.5	463	1.70	0.7	0.4	<0.5	1.9	25	<0.1	<0.1	<0.1	20



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QUALITY CONTROL REPORT

WHI15000031.1

		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530
		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag
		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
		0.01	0.001	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	50
BLK	Blank																				<50
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				<50
BLK	Blank																				<50
BLK	Blank	<0.01	<0.001	<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	<0.01	<0.001	<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	<0.01	<0.001	<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																				<50
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	0.55	0.040	6	2	0.42	61	0.069	2	0.94	0.114	0.12	0.1	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2	
ROCK-WHI	Prep Blank	0.59	0.041	6	2	0.43	61	0.075	2	1.03	0.123	0.13	0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2	



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Report Date: June 26, 2015

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QUALITY CONTROL REPORT

WHI15000031.1

		FA530 Au gm/t 0.9
BLK	Blank	<0.9
BLK	Blank	
BLK	Blank	
BLK	Blank	<0.9
BLK	Blank	<0.9
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	<0.9
BLK	Blank	
Prep Wash		
ROCK-WHI	Prep Blank	
ROCK-WHI	Prep Blank	



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Client: **Klondike Gold Corp.**
715 - 675 West Hastings St.
Vancouver BC V6B 1N2 CANADA

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: June 16, 2015
Report Date: June 29, 2015
Page: 1 of 5

CERTIFICATE OF ANALYSIS

WHI15000032.1

CLIENT JOB INFORMATION

Project: LS
Shipment ID: LS15-01
P.O. Number
Number of Samples: 104

SAMPLE DISPOSAL

RTRN-PLP Return
DISP-RJT Dispose of Reject After 90 days

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

Invoice To: Klondike Gold Corp.
715 - 675 West Hastings St.
Vancouver BC V6B 1N2
CANADA

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	104	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA430	104	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
AQ201	104	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
FA530	6	Lead collection fire assay 30G fusion - Grav finish	30	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. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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Project: LS
Report Date: June 29, 2015

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CERTIFICATE OF ANALYSIS

WHI15000032.1

	Method	Analyte	Unit	MDL	WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201			
					Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
					kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
					0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
1962074	Rock				1.15	<0.005	<0.1	6.5	0.5	17	<0.1	903.1	48.7	506	2.67	4.1	<0.1	2.7	<0.1	2	0.1	<0.1	<0.1	38
1962075	Rock				1.95	0.009	1.0	20.3	1.3	2	0.3	4.5	2.6	53	0.58	7.3	<0.1	3.4	<0.1	1	<0.1	0.2	<0.1	<2
1962076	Rock				1.59	0.036	0.1	1.1	411.5	21	1.9	3.6	0.4	49	0.59	117.7	<0.1	32.7	<0.1	<1	0.2	0.8	0.2	<2
1962077	Rock				0.63	0.140	<0.1	8.1	137.6	16	3.0	1.1	0.4	29	0.41	96.8	<0.1	657.4	<0.1	<1	0.4	1.8	0.7	<2
1962078	Rock				1.10	0.115	0.4	41.4	5939.5	25	28.5	1.2	0.3	49	0.66	382.9	0.3	127.4	<0.1	1	1.0	12.0	0.5	<2
1962079	Rock				1.36	0.049	0.1	3.8	18.4	7	0.2	1.4	2.7	66	0.80	56.5	0.1	42.1	0.2	<1	<0.1	0.1	<0.1	<2
1962080	Rock				0.68	>10	2.6	258.1	5532.9	217	49.3	3.3	0.6	62	1.92	157.6	1.4	51155.7	0.1	2	1.3	91.2	0.1	<2
1962081	Rock				0.27	0.056	0.1	44.8	12.5	25	<0.1	7.2	9.3	1997	3.64	4.8	0.6	70.1	0.2	462	0.2	1.7	<0.1	99
1962082	Rock				1.27	0.073	0.2	77.7	16.7	48	0.2	13.3	19.1	1610	4.23	3.3	<0.1	75.4	0.3	212	0.1	1.2	<0.1	121
1962083	Rock				1.54	0.215	1.0	6.4	108.4	102	0.6	4.3	2.0	215	1.30	96.2	0.1	183.7	0.9	4	1.2	0.3	0.4	<2
1962084	Rock				0.67	0.200	0.6	19.9	9.6	52	0.6	54.8	18.7	1073	3.56	27.4	0.4	195.0	4.0	39	0.3	0.3	<0.1	8
1962085	Rock				1.06	0.034	0.4	7.2	4.6	5	0.2	6.6	2.3	118	0.68	2.4	<0.1	23.7	<0.1	7	<0.1	0.2	<0.1	<2
1962086	Rock				0.67	0.290	0.9	262.1	12.4	58	2.0	9.7	18.9	1318	5.66	290.7	0.2	303.4	0.4	99	0.5	0.4	<0.1	20
1962087	Rock				1.37	0.007	0.2	5.0	4.1	27	<0.1	504.1	21.3	1176	1.60	14.2	<0.1	4.4	<0.1	345	0.2	0.2	<0.1	35
1962088	Rock				0.95	0.401	0.9	68.4	>10000	65	28.8	2.5	0.3	72	1.13	543.7	0.5	383.2	<0.1	3	1.0	15.8	0.8	<2
1962089	Rock				1.18	0.351	0.4	16.4	1836.6	79	10.1	1.9	0.3	45	1.07	100.8	0.1	343.6	0.1	3	0.5	5.4	0.6	<2
1962090	Rock				1.07	0.008	<0.1	2.3	45.5	4	0.2	1.0	0.4	68	0.50	65.5	<0.1	6.3	0.1	1	<0.1	0.1	<0.1	<2
1962091	Rock				1.18	0.104	0.2	2.3	568.3	11	1.7	1.2	0.4	85	0.71	116.8	<0.1	110.3	<0.1	2	<0.1	0.6	0.3	<2
1962092	Rock				0.80	0.141	<0.1	2.1	30.6	67	1.2	0.8	1.0	58	1.05	56.7	<0.1	128.2	<0.1	<1	0.9	0.3	0.7	<2
1962093	Rock				1.59	0.283	0.2	29.9	229.1	95	2.9	0.9	0.8	65	1.05	121.0	0.2	253.8	0.5	<1	1.0	1.8	<0.1	3
1962094	Rock				2.18	0.116	0.1	2.0	126.8	31	1.4	0.9	0.8	86	0.97	68.6	0.3	111.1	<0.1	<1	1.0	0.2	2.1	<2
1962095	Rock				0.91	0.074	0.2	25.8	626.2	66	10.6	0.8	0.2	63	0.74	134.0	<0.1	61.2	<0.1	<1	1.0	9.9	1.6	<2
1962096	Rock				1.26	0.008	0.1	0.6	120.7	2	0.4	0.9	0.1	41	0.44	5.7	<0.1	7.0	<0.1	<1	<0.1	0.3	0.2	<2
1962097	Rock				2.98	0.483	0.1	10.7	43.5	14	1.4	4.8	5.8	51	1.78	57.4	0.4	366.1	<0.1	<1	<0.1	0.2	0.5	<2
1962098	Rock				0.84	0.024	0.2	2.9	3023.3	94	8.1	1.3	0.2	51	0.59	120.3	<0.1	19.7	<0.1	<1	0.8	3.0	5.0	<2
1962099	Rock				0.77	0.005	<0.1	0.6	25.3	2	0.1	0.7	0.2	42	0.40	3.6	<0.1	2.2	<0.1	<1	<0.1	<0.1	<0.1	<2
1962100	Rock				1.19	0.014	0.4	2.1	32.7	21	0.2	1.9	1.4	261	0.96	91.0	0.1	14.1	<0.1	1	0.2	0.2	0.1	<2
1962351	Rock				0.71	0.057	1.0	34.9	8989.1	40	25.4	0.9	0.2	43	0.72	209.7	0.5	49.3	<0.1	2	0.5	14.5	0.4	<2
1962352	Rock				1.03	0.006	0.2	1.3	30.5	6	<0.1	1.1	0.3	104	0.60	22.2	<0.1	2.4	<0.1	<1	0.2	0.2	<0.1	<2
1962353	Rock				1.35	0.025	0.6	30.2	4500.7	69	31.1	0.8	0.2	41	0.76	350.8	0.2	24.8	<0.1	2	0.3	19.9	0.3	<2



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CERTIFICATE OF ANALYSIS

WHI15000032.1

Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530
Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag
Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
MDL	0.01	0.001	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	50
1962074	Rock	0.24	0.001	<1	853	8.31	23	0.003	3	0.45	0.001	<0.01	<0.1	<0.01	4.9	<0.1	<0.05	1	<0.5	<0.2
1962075	Rock	<0.01	0.002	<1	2	0.03	62	<0.001	1	0.04	0.002	<0.01	<0.1	<0.01	<0.1	<0.05	<1	0.5	<0.2	
1962076	Rock	<0.01	<0.001	<1	5	0.04	11	<0.001	1	0.01	0.002	<0.01	<0.1	<0.01	<0.1	<0.05	<1	<0.5	0.2	
1962077	Rock	<0.01	<0.001	<1	2	<0.01	9	<0.001	1	0.02	0.001	0.01	<0.1	<0.01	<0.1	<0.05	<1	<0.5	0.2	
1962078	Rock	<0.01	<0.001	<1	3	0.01	19	<0.001	2	0.04	0.002	0.02	<0.1	0.01	<0.1	<0.1	0.09	<1	0.8	1.2
1962079	Rock	<0.01	<0.001	<1	2	0.06	12	<0.001	1	0.07	0.001	0.02	<0.1	<0.01	0.2	<0.1	0.23	<1	<0.5	<0.2
1962080	Rock	<0.01	0.009	<1	5	0.01	8	<0.001	2	0.11	0.004	<0.01	<0.1	9.49	0.4	<0.1	0.15	<1	1.9	4.9
1962081	Rock	18.99	0.026	15	8	0.85	133	0.007	2	1.15	0.007	0.10	1.8	0.03	9.2	<0.1	<0.05	3	<0.5	<0.2
1962082	Rock	8.07	0.059	6	11	1.51	305	0.020	2	2.09	0.023	0.28	0.2	0.04	12.0	<0.1	<0.05	7	<0.5	<0.2
1962083	Rock	0.06	0.004	3	5	0.03	103	<0.001	1	0.09	0.003	0.05	<0.1	0.02	0.5	<0.1	<0.05	<1	<0.5	<0.2
1962084	Rock	0.41	0.162	28	13	0.22	199	0.001	2	0.64	0.093	0.10	0.1	<0.01	2.1	<0.1	<0.05	1	<0.5	<0.2
1962085	Rock	0.02	0.005	<1	4	0.02	58	<0.001	<1	0.19	0.116	0.04	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
1962086	Rock	5.49	0.092	2	2	0.44	139	0.002	1	0.70	0.013	0.26	0.2	0.01	4.4	<0.1	1.66	1	1.2	0.4
1962087	Rock	14.31	<0.001	<1	252	3.47	45	<0.001	<1	0.39	0.002	0.04	0.1	0.01	6.7	<0.1	<0.05	<1	<0.5	<0.2
1962088	Rock	0.06	0.002	<1	3	0.01	10	<0.001	<1	0.03	0.002	<0.01	<0.1	0.05	0.1	<0.1	0.18	<1	1.2	0.9
1962089	Rock	0.03	0.004	<1	3	0.01	26	<0.001	1	0.04	0.004	0.02	<0.1	0.07	<0.1	<0.1	0.15	<1	<0.5	0.5
1962090	Rock	0.04	0.007	<1	2	0.03	26	<0.001	1	0.07	0.003	0.03	<0.1	0.02	0.2	<0.1	<0.05	<1	<0.5	<0.2
1962091	Rock	<0.01	0.003	<1	3	<0.01	40	<0.001	<1	0.03	0.002	0.02	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	0.4
1962092	Rock	<0.01	0.003	<1	3	0.02	11	<0.001	<1	0.03	0.001	<0.01	<0.1	<0.01	0.2	<0.1	0.28	<1	<0.5	<0.2
1962093	Rock	0.01	0.008	2	3	<0.01	35	<0.001	3	0.10	0.002	0.09	<0.1	0.02	0.9	<0.1	<0.05	<1	<0.5	<0.2
1962094	Rock	<0.01	0.002	<1	4	<0.01	12	<0.001	<1	0.02	0.001	0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1962095	Rock	<0.01	<0.001	<1	3	<0.01	14	<0.001	<1	0.01	<0.001	<0.01	<0.1	0.05	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1962096	Rock	<0.01	<0.001	<1	3	<0.01	5	<0.001	<1	<0.01	0.002	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1962097	Rock	<0.01	<0.001	<1	2	0.03	11	<0.001	<1	0.04	<0.001	<0.01	<0.1	<0.01	0.1	<0.1	0.99	<1	0.6	0.7
1962098	Rock	<0.01	<0.001	<1	3	<0.01	9	<0.001	<1	<0.01	0.002	<0.01	<0.1	0.06	<0.1	<0.1	0.06	<1	3.9	1.0
1962099	Rock	<0.01	<0.001	<1	3	<0.01	7	<0.001	<1	<0.01	0.002	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1962100	Rock	<0.01	0.001	<1	3	<0.01	48	<0.001	<1	0.04	0.002	0.02	<0.1	<0.01	0.2	<0.1	0.12	<1	<0.5	<0.2
1962351	Rock	<0.01	<0.001	<1	3	<0.01	35	<0.001	<1	0.02	0.001	<0.01	<0.1	0.23	<0.1	<0.1	0.10	<1	2.1	0.7
1962352	Rock	<0.01	<0.001	<1	3	<0.01	14	<0.001	<1	0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1962353	Rock	<0.01	0.002	<1	2	<0.01	13	<0.001	<1	0.02	0.001	<0.01	<0.1	0.04	<0.1	<0.1	<0.05	<1	0.6	0.7



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CERTIFICATE OF ANALYSIS

WHI1500032.1

	Method	FA530
Analyte	Au	
Unit	gm/t	
MDL	0.9	
1962074	Rock	
1962075	Rock	
1962076	Rock	
1962077	Rock	
1962078	Rock	
1962079	Rock	
1962080	Rock	48.3
1962081	Rock	
1962082	Rock	
1962083	Rock	
1962084	Rock	
1962085	Rock	
1962086	Rock	
1962087	Rock	
1962088	Rock	
1962089	Rock	
1962090	Rock	
1962091	Rock	
1962092	Rock	
1962093	Rock	
1962094	Rock	
1962095	Rock	
1962096	Rock	
1962097	Rock	
1962098	Rock	
1962099	Rock	
1962100	Rock	
1962351	Rock	
1962352	Rock	
1962353	Rock	



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CERTIFICATE OF ANALYSIS

WHI15000032.1

	Method	Analyte	Unit	MDL	WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201			
					Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
					kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
					0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
1962354	Rock				1.25	0.117	0.2	107.6	>10000	45	47.9	0.9	0.1	45	0.72	70.0	0.2	126.5	<0.1	1	1.9	118.0	1.8	<2
1962355	Rock				0.61	0.262	3.5	295.7	8512.2	786	51.2	1.2	0.5	210	3.48	378.3	1.8	301.4	<0.1	2	8.2	187.8	0.7	<2
1962356	Rock				2.09	3.996	3.6	671.4	>10000	449	>100	1.0	0.2	49	4.27	2821.6	1.6	2587.3	<0.1	8	9.6	659.5	0.1	<2
1962357	Rock				1.47	0.117	<0.1	4.1	7461.0	7	12.6	0.6	0.2	35	0.42	38.1	<0.1	79.7	<0.1	<1	0.8	9.4	1.0	<2
1962358	Rock				1.34	1.459	0.3	1423.2	3034.8	4245	45.3	0.6	0.2	46	0.66	154.7	0.1	126.8	<0.1	2	81.7	148.8	<0.1	<2
1962359	Rock				1.11	0.410	0.5	96.5	4898.0	59	>100	0.9	0.5	77	1.17	416.3	0.3	1251.3	0.1	3	1.1	78.8	0.3	<2
1962360	Rock				0.73	0.182	0.5	268.4	>10000	89	>100	0.9	1.2	123	1.41	306.2	0.2	238.0	<0.1	5	2.4	184.2	0.6	2
1962361	Rock				0.98	0.131	0.2	1338.8	4263.1	809	>100	0.6	0.2	49	0.93	314.4	0.8	317.3	<0.1	<1	18.3	888.7	0.1	<2
1962362	Rock				1.08	0.184	0.4	169.3	>10000	77	72.9	0.7	0.6	52	0.97	182.9	0.2	280.4	<0.1	3	4.0	58.4	0.8	<2
1962363	Rock				0.96	8.065	0.5	283.4	>10000	202	>100	0.5	0.2	48	0.97	543.9	2.2	10120.5	<0.1	10	7.2	481.3	0.9	<2
1962366	Rock				0.82	0.080	0.3	13.5	1119.8	32	6.5	0.9	0.3	74	0.88	93.1	0.2	96.5	<0.1	3	0.4	5.1	<0.1	<2
1962367	Rock				0.65	0.240	0.1	2.8	46.0	140	1.0	1.3	0.7	89	1.13	60.5	<0.1	253.9	0.1	<1	1.5	1.1	<0.1	<2
1962368	Rock				0.82	0.381	0.5	5.8	>10000	28	26.4	0.5	0.2	46	0.67	78.0	0.3	493.5	<0.1	3	0.5	8.1	0.6	<2
1962369	Rock				0.90	0.173	0.3	15.0	394.6	45	1.6	0.9	0.7	54	0.93	63.1	<0.1	189.2	<0.1	<1	0.5	1.5	<0.1	<2
1962370	Rock				0.53	0.162	0.3	6.0	254.1	19	2.6	0.7	1.4	99	0.88	68.2	0.2	132.0	<0.1	7	<0.1	0.4	3.5	<2
1962371	Rock				0.93	0.144	0.6	5.7	348.7	32	2.6	0.8	1.2	76	1.02	102.3	0.2	188.8	<0.1	15	0.1	0.4	3.3	<2
1962372	Rock				1.82	0.303	0.9	51.8	4455.6	178	8.6	0.8	0.3	63	1.03	48.2	0.3	298.2	<0.1	<1	0.8	4.4	1.4	<2
1962373	Rock				0.81	0.354	1.5	26.5	7856.2	130	12.5	1.3	0.9	48	1.26	126.9	0.5	332.5	<0.1	3	1.6	4.1	2.7	<2
1962374	Rock				1.36	0.106	1.9	8.6	>10000	272	24.2	0.7	0.5	59	0.94	55.3	0.3	109.4	0.1	14	8.0	19.4	3.7	<2
1962375	Rock				1.09	0.005	3.2	3.3	444.8	10	2.7	4.0	2.0	146	0.89	35.2	<0.1	4.1	<0.1	1	<0.1	0.4	4.2	3
1962376	Rock				0.76	0.013	0.4	3.4	77.0	9	0.2	1.6	1.9	118	1.11	45.9	0.1	7.6	0.3	7	0.1	0.2	0.3	<2
1962377	Rock				1.58	0.023	0.8	11.6	3397.4	97	6.9	0.9	0.3	58	0.94	46.7	1.0	22.7	<0.1	1	0.6	5.9	0.5	<2
1962378	Rock				0.67	0.008	0.4	11.0	111.7	25	0.2	1.5	0.9	50	0.98	104.2	0.2	5.5	<0.1	<1	0.2	0.3	<0.1	<2
1962379	Rock				0.87	0.023	0.2	7.8	2030.5	10	4.5	0.6	0.2	54	0.64	14.8	<0.1	29.2	<0.1	<1	0.3	3.1	<0.1	<2
1962380	Rock				0.93	0.075	0.4	32.5	3203.1	17	8.4	0.9	0.3	74	0.95	32.2	0.3	137.5	<0.1	<1	0.1	3.4	<0.1	<2
1962381	Rock				1.86	0.006	0.3	6.3	166.5	122	0.3	1.7	0.5	54	0.74	22.6	0.5	1.6	0.3	11	0.3	0.4	0.3	<2
1962382	Rock				1.00	0.433	0.4	180.8	>10000	300	50.1	1.1	0.6	67	0.80	7.5	0.2	226.2	<0.1	5	20.1	37.0	11.2	<2
1962383	Rock				1.06	0.071	1.2	5.2	294.7	24	4.5	0.8	0.7	62	0.80	25.3	0.1	56.4	<0.1	<1	<0.1	0.4	6.6	<2



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530			
					Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag
					%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
					0.01	0.001	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	50
1962354	Rock																							
1962355	Rock																							
1962356	Rock																				471			
1962357	Rock																							
1962358	Rock																							
1962359	Rock																				191			
1962360	Rock																				188			
1962361	Rock																				509			
1962362	Rock																							
1962363	Rock																				397			
1962366	Rock																							
1962367	Rock																							
1962368	Rock																							
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1962382	Rock																							
1962383	Rock																							



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CERTIFICATE OF ANALYSIS

WHI15000032.1

Method	FA530
Analyte	Au
Unit	gm/t
MDL	0.9
1962354	Rock
1962355	Rock
1962356	Rock 2.7
1962357	Rock
1962358	Rock
1962359	Rock <0.9
1962360	Rock <0.9
1962361	Rock <0.9
1962362	Rock
1962363	Rock 8.7
1962366	Rock
1962367	Rock
1962368	Rock
1962369	Rock
1962370	Rock
1962371	Rock
1962372	Rock
1962373	Rock
1962374	Rock
1962375	Rock
1962376	Rock
1962377	Rock
1962378	Rock
1962379	Rock
1962380	Rock
1962381	Rock
1962382	Rock
1962383	Rock



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
1962384	Rock	0.94	0.129	1.3	6.6	449.9	25	4.3	1.3	0.8	75	0.94	24.3	0.1	55.5	<0.1	<1	0.2	0.5	6.0	<2
1962385	Rock	1.66	0.051	0.5	9.0	673.7	9	4.7	0.8	0.8	62	1.04	55.3	<0.1	267.9	<0.1	2	<0.1	0.3	7.2	<2
1962386	Rock	0.96	0.230	3.9	5.3	142.0	25	1.0	1.6	3.5	109	1.98	132.9	0.5	295.4	0.4	19	0.3	0.3	0.8	2
1962387	Rock	0.81	0.183	38.4	17.1	>10000	66	36.6	0.7	0.2	49	0.80	15.9	0.7	209.4	1.0	6	6.4	18.3	38.9	<2
1962388	Rock	1.40	0.006	1.4	4.2	65.9	3	0.2	3.2	3.7	99	2.02	122.2	0.5	6.8	0.1	11	<0.1	0.3	0.1	6
1962389	Rock	1.05	0.010	0.5	9.8	91.5	6	0.3	2.7	3.0	100	1.34	49.0	0.2	8.4	0.2	6	<0.1	0.2	0.1	7
1962390	Rock	1.30	0.017	0.6	5.3	15.3	5	0.1	5.1	3.1	64	1.59	222.0	0.1	16.2	0.1	8	0.1	0.2	<0.1	10
1962391	Rock	1.18	0.022	0.2	8.7	15.4	5	0.4	3.7	1.6	142	0.62	26.9	<0.1	20.3	<0.1	<1	<0.1	0.2	<0.1	2
1962392	Rock	1.12	0.009	3.9	2.8	616.5	23	4.3	1.4	0.5	65	0.66	20.9	0.1	6.7	0.3	1	<0.1	1.1	4.9	<2
1962393	Rock	0.68	0.008	0.4	15.5	20.0	25	0.2	342.0	24.3	1606	1.75	22.0	0.2	5.3	0.4	574	0.3	0.5	0.2	25
1962394	Rock	1.51	0.034	2.6	2.1	1378.3	17	7.5	5.3	1.4	83	0.76	19.3	<0.1	44.6	<0.1	2	0.1	0.7	10.4	<2
1962395	Rock	1.08	0.271	2.2	5.3	148.9	29	2.2	2.2	0.5	75	1.17	18.5	1.2	238.4	1.4	4	<0.1	0.5	1.6	<2
1962396	Rock	1.43	0.250	0.5	2.2	1343.2	2	2.6	0.6	0.8	49	0.62	66.8	<0.1	258.2	<0.1	2	0.2	0.7	3.1	<2
1962397	Rock	0.55	0.013	0.9	2.2	7451.6	57	8.3	0.7	0.3	42	0.79	30.0	1.4	10.1	0.4	2	1.1	3.3	9.3	<2
1962398	Rock	1.56	0.013	0.4	3.1	2523.6	5	20.9	0.8	0.2	48	0.62	2.8	0.1	13.1	0.3	10	0.2	0.3	36.8	<2
1962399	Rock	1.45	0.024	2.6	15.9	59.9	60	0.3	1.7	1.7	162	0.85	33.9	1.3	19.9	3.7	2	0.6	0.2	0.3	<2
1962400	Rock	1.87	0.020	0.6	8.6	6144.4	63	7.5	0.9	0.3	48	0.68	24.3	1.1	17.0	<0.1	3	0.6	1.8	10.0	<2
1960651	Rock	0.87	<0.005	0.6	5.6	95.8	22	0.4	0.7	0.4	89	0.62	23.8	0.5	0.7	0.7	2	0.1	0.1	0.9	<2
1960652	Rock	1.92	0.183	0.6	2.8	37.6	5	0.2	0.8	0.5	50	0.73	4.2	0.7	107.7	0.5	5	<0.1	0.2	0.2	<2
1960653	Rock	0.91	0.006	4.2	5.5	167.6	56	1.1	2.1	1.3	208	0.84	13.1	3.0	3.1	0.8	<1	0.2	0.3	2.0	2
1960654	Rock	1.50	<0.005	0.7	1.8	35.5	14	0.6	0.8	0.3	58	0.52	5.0	<0.1	1.1	0.5	<1	0.1	<0.1	1.0	<2
1960655	Rock	1.32	<0.005	2.0	1.3	90.3	14	0.3	1.4	1.1	41	0.62	17.8	0.2	<0.5	0.6	<1	0.1	0.1	0.5	<2
1960656	Rock	1.50	0.017	1.6	3.1	61.6	7	1.7	0.9	0.5	50	0.62	8.9	<0.1	18.3	0.4	<1	<0.1	0.2	2.7	<2
████	██	████	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██
████	██	████	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██
████	██	████	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██
████	██	████	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██
████	██	████	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██
████	██	████	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██
████	██	████	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██	██



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CERTIFICATE OF ANALYSIS

WHI15000032.1

	Method	Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530		
					Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag
					%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
					0.01	0.001	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	50
1962384	Rock			<0.01	<0.001	<1	5	<0.01	18	<0.001	<1	0.03	<0.001	0.02	<0.1	<0.01	<0.1	<0.1	<0.05	<1	0.7	0.7		
1962385	Rock			<0.01	0.003	<1	4	<0.01	11	<0.001	<1	0.04	0.002	0.02	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	0.7		
1962386	Rock			0.02	0.017	2	4	0.02	55	<0.001	2	0.17	0.003	0.08	<0.1	<0.01	0.5	<0.1	0.09	<1	<0.5	0.3		
1962387	Rock			<0.01	0.002	7	12	<0.01	21	<0.001	<1	0.03	0.002	0.02	0.4	<0.01	<0.1	<0.1	0.41	<1	6.1	5.9		
1962388	Rock			<0.01	0.010	<1	6	<0.01	67	0.006	1	0.09	0.002	0.06	0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2		
1962389	Rock			0.04	0.008	<1	4	0.06	54	0.025	2	0.14	0.002	0.05	0.3	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2		
1962390	Rock			<0.01	0.006	1	4	<0.01	61	0.001	<1	0.06	0.002	0.04	0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2		
1962391	Rock			<0.01	<0.001	<1	3	0.04	10	<0.001	<1	0.03	0.001	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2		
1962392	Rock			<0.01	0.002	1	3	0.05	23	0.001	3	0.07	0.002	0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	0.7	0.3		
1962393	Rock			10.43	0.013	4	422	1.92	57	0.012	<1	0.95	0.001	0.04	<0.1	<0.01	5.6	<0.1	<0.05	2	<0.5	<0.2		
1962394	Rock			0.02	<0.001	<1	7	0.06	17	<0.001	<1	0.06	<0.001	0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	1.3	0.7		
1962395	Rock			0.02	0.003	8	4	0.02	72	<0.001	2	0.11	0.003	0.11	<0.1	0.03	0.3	<0.1	0.05	<1	1.4	<0.2		
1962396	Rock			0.01	0.001	<1	2	<0.01	4	<0.001	2	<0.01	<0.001	<0.01	<0.1	0.01	<0.1	<0.1	0.07	<1	1.5	0.4		
1962397	Rock			<0.01	<0.001	1	2	<0.01	8	<0.001	2	0.02	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	0.17	<1	4.5	1.4		
1962398	Rock			<0.01	0.005	3	3	<0.01	11	<0.001	2	0.02	0.003	0.01	<0.1	<0.01	<0.1	<0.1	0.09	<1	3.7	1.9		
1962399	Rock			0.02	0.009	10	2	0.03	121	<0.001	1	0.14	0.007	0.10	0.2	0.02	0.6	<0.1	<0.05	<1	<0.5	<0.2		
1962400	Rock			<0.01	0.003	2	3	<0.01	57	<0.001	2	0.06	0.001	<0.01	<0.1	0.03	<0.1	<0.1	0.07	<1	0.9	1.5		
1960651	Rock			<0.01	<0.001	2	2	<0.01	9	<0.001	<1	0.02	0.003	0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
1960652	Rock			<0.01	0.002	3	3	<0.01	48	<0.001	1	0.04	0.004	0.02	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2		
1960653	Rock			<0.01	0.002	1	4	0.19	15	<0.001	2	0.16	<0.001	0.01	0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2		
1960654	Rock			<0.01	<0.001	<1	3	<0.01	6	<0.001	1	0.02	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	0.05	<1	<0.5	<0.2		
1960655	Rock			<0.01	0.001	2	2	<0.01	13	<0.001	1	0.02	0.001	0.02	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2		
1960656	Rock			<0.01	0.001	1	3	<0.01	19	<0.001	1	0.03	0.002	0.02	<0.1	<0.01	<0.1	<0.1	0.10	<1	<0.5	<0.2		
████	████			████	████	██	██	████	████	████	██	████	████	████	██	████	████	████	████	██	████	████		
████	████			████	████	██	██	████	████	████	██	████	████	████	██	████	████	████	████	██	████	████		
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CERTIFICATE OF ANALYSIS

WHI15000032.1

	Method	FA530
Analyte	Au	
Unit	gm/t	
MDL	0.9	
1962384	Rock	
1962385	Rock	
1962386	Rock	
1962387	Rock	
1962388	Rock	
1962389	Rock	
1962390	Rock	
1962391	Rock	
1962392	Rock	
1962393	Rock	
1962394	Rock	
1962395	Rock	
1962396	Rock	
1962397	Rock	
1962398	Rock	
1962399	Rock	
1962400	Rock	
1960651	Rock	
1960652	Rock	
1960653	Rock	
1960654	Rock	
1960655	Rock	
1960656	Rock	
██████	██████	
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CERTIFICATE OF ANALYSIS

WHI15000032.1

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CERTIFICATE OF ANALYSIS

WHI15000032.1

Method	FA530
Analyte	Au
Unit	gm/t
MDL	0.9



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QUALITY CONTROL REPORT

WHI15000032.1

	Method Analyte Unit MDL	WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																						
1962080	Rock	0.68	>10	2.6	258.1	5532.9	217	49.3	3.3	0.6	62	1.92	157.6	1.4	51155.7	0.1	2	1.3	91.2	0.1	<2	
REP 1962080	QC																					
1962354	Rock	1.25	0.117	0.2	107.6	>10000	45	47.9	0.9	0.1	45	0.72	70.0	0.2	126.5	<0.1	1	1.9	118.0	1.8	<2	
REP 1962354	QC				0.3	108.0	>10000	46	49.2	0.9	0.1	45	0.73	71.7	0.2	115.2	<0.1	2	1.8	119.5	1.9	<2
1962363	Rock	0.96	8.065	0.5	283.4	>10000	202	>100	0.5	0.2	48	0.97	543.9	2.2	10120.5	<0.1	10	7.2	481.3	0.9	<2	
REP 1962363	QC																					
REP 1962376	QC	0.010																				
1962378	Rock	0.67	0.008	0.4	11.0	111.7	25	0.2	1.5	0.9	50	0.98	104.2	0.2	5.5	<0.1	<1	0.2	0.3	<0.1	<2	
REP 1962378	QC				0.5	11.2	114.4	25	0.2	1.4	0.9	52	0.99	104.1	0.2	13.0	<0.1	<1	0.3	0.3	<0.1	<2
1962389	Rock	1.05	0.010	0.5	9.8	91.5	6	0.3	2.7	3.0	100	1.34	49.0	0.2	8.4	0.2	6	<0.1	0.2	0.1	7	
REP 1962389	QC				0.5	9.6	90.1	6	0.3	2.7	3.1	97	1.31	50.4	0.2	5.3	0.2	6	<0.1	0.2	0.1	7
Core Reject Duplicates																						
1962092	Rock	0.80	0.141	<0.1	2.1	30.6	67	1.2	0.8	1.0	58	1.05	56.7	<0.1	128.2	<0.1	<1	0.9	0.3	0.7	<2	
DUP 1962092	QC	0.130		0.1	2.1	32.0	69	1.4	1.1	1.1	61	1.12	60.6	<0.1	127.3	<0.1	<1	0.9	0.3	0.7	<2	
1962376	Rock	0.76	0.013	0.4	3.4	77.0	9	0.2	1.6	1.9	118	1.11	45.9	0.1	7.6	0.3	7	0.1	0.2	0.3	<2	
DUP 1962376	QC	0.015		0.3	3.4	49.3	9	0.3	1.9	1.8	128	1.23	44.6	0.1	8.4	0.3	7	<0.1	0.2	0.2	<2	
Reference Materials																						
STD AGPROOF	Standard																					
STD AGPROOF	Standard																					
STD AGPROOF	Standard																					
STD DS10	Standard				14.9	150.9	153.5	368	1.9	77.0	12.6	885	2.84	46.2	2.6	120.7	7.6	70	2.5	9.4	12.1	44
STD DS10	Standard				15.9	152.7	152.9	368	1.9	75.1	12.7	892	2.80	43.9	2.6	73.3	7.4	68	2.4	9.0	11.3	44



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QUALITY CONTROL REPORT

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Method		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te	Ag
Unit		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
MDL		0.01	0.001	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	50
Pulp Duplicates																					
1962080	Rock	<0.01	0.009	<1	5	0.01	8	<0.001	2	0.11	0.004	<0.01	<0.1	9.49	0.4	<0.1	0.15	<1	1.9	4.9	51
REP 1962080	QC																				55
1962354	Rock	<0.01	0.001	<1	3	<0.01	14	<0.001	1	0.01	0.001	<0.01	<0.1	1.13	<0.1	<0.1	0.16	<1	1.9	1.8	
REP 1962354	QC	<0.01	0.001	<1	3	<0.01	14	<0.001	2	0.01	0.001	<0.01	<0.1	1.18	<0.1	<0.1	0.16	<1	1.6	1.9	
1962363	Rock	<0.01	<0.001	<1	2	<0.01	31	<0.001	1	0.02	0.001	0.02	<0.1	1.24	<0.1	<0.1	0.35	<1	3.8	4.6	397
REP 1962363	QC																				397
REP 1962376	QC																				
1962378	Rock	<0.01	<0.001	<1	3	<0.01	11	<0.001	<1	0.03	0.001	<0.01	<0.1	<0.01	0.1	<0.1	0.07	<1	0.6	<0.2	
REP 1962378	QC	<0.01	<0.001	<1	3	<0.01	11	<0.001	<1	0.03	0.002	<0.01	<0.1	<0.01	0.1	<0.1	0.07	<1	<0.5	<0.2	
1962389	Rock	0.04	0.008	<1	4	0.06	54	0.025	2	0.14	0.002	0.05	0.3	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2	
REP 1962389	QC	0.05	0.008	<1	4	0.06	53	0.024	1	0.14	0.002	0.05	0.3	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2	
██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████
██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████
██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████
██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████
Core Reject Duplicates																					
1962092	Rock	<0.01	0.003	<1	3	0.02	11	<0.001	<1	0.03	0.001	<0.01	<0.1	<0.01	0.2	<0.1	0.28	<1	<0.5	<0.2	
DUP 1962092	QC	<0.01	0.003	<1	3	0.02	13	<0.001	<1	0.03	<0.001	<0.01	<0.1	<0.01	0.2	<0.1	0.33	<1	<0.5	<0.2	
1962376	Rock	0.05	0.026	1	4	0.05	30	<0.001	<1	0.10	0.003	0.03	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2	
DUP 1962376	QC	0.06	0.027	1	5	0.04	32	<0.001	<1	0.10	0.003	0.03	<0.1	<0.01	0.4	<0.1	<0.05	<1	0.5	<0.2	
██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████
██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████	██████
Reference Materials																					
STD AGPROOF	Standard																				94
STD AGPROOF	Standard																				93
STD AGPROOF	Standard																				99
STD DS10	Standard	1.10	0.078	19	55	0.79	362	0.082	8	1.09	0.073	0.34	3.1	0.31	2.8	5.3	0.28	4	2.6	5.3	
STD DS10	Standard	1.10	0.075	19	55	0.79	367	0.083	9	1.12	0.071	0.35	3.2	0.28	2.8	5.1	0.29	4	1.9	4.8	



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QUALITY CONTROL REPORT

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	Method	FA530
Analyte	Au	
Unit	gm/t	
MDL	0.9	
Pulp Duplicates		
1962080	Rock	48.3
REP 1962080	QC	45.0
1962354	Rock	
REP 1962354	QC	
1962363	Rock	8.7
REP 1962363	QC	7.7
REP 1962376	QC	
1962378	Rock	
REP 1962378	QC	
1962389	Rock	
REP 1962389	QC	
██████████	██████████	
██████████	██████████	
██████████	██████████	
██████████	██████████	
Core Reject Duplicates		
1962092	Rock	
DUP 1962092	QC	
1962376	Rock	
DUP 1962376	QC	
██████████	██████████	
██████████	██████████	
Reference Materials		
STD AGPROOF	Standard	<0.9
STD AGPROOF	Standard	<0.9
STD AGPROOF	Standard	<0.9
STD DS10	Standard	
STD DS10	Standard	



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		WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
STD DS10	Standard			14.6	154.2	154.9	372	2.0	76.3	12.3	905	2.76	45.0	2.6	81.4	6.9	68	2.3	9.3	11.6	44
STD DS10	Standard			15.7	146.6	156.2	385	2.1	75.3	13.2	966	2.94	47.6	2.5	75.7	7.0	66	2.4	8.3	11.7	45
STD DS10	Standard			14.6	147.6	147.6	363	2.0	73.4	12.6	881	2.79	42.9	2.6	76.4	7.5	66	2.6	8.7	11.0	41
STD OXC129	Standard			1.2	28.2	5.5	42	<0.1	80.1	20.1	419	3.09	<0.5	0.6	195.4	1.6	183	<0.1	<0.1	<0.1	52
STD OXC129	Standard			1.2	26.4	5.4	40	<0.1	75.9	19.7	408	2.98	<0.5	0.6	189.3	1.6	171	<0.1	<0.1	<0.1	50
STD OXC129	Standard			1.2	27.2	7.2	40	<0.1	79.5	19.9	419	2.95	0.8	0.6	195.9	1.6	172	<0.1	<0.1	<0.1	53
STD OXC129	Standard			1.3	26.0	6.5	40	<0.1	80.8	21.0	434	3.03	<0.5	0.6	198.5	1.6	176	<0.1	<0.1	<0.1	53
STD OXC129	Standard			1.2	26.7	5.5	38	<0.1	75.3	18.6	416	3.04	<0.5	0.7	195.4	1.8	172	<0.1	<0.1	<0.1	49
STD OXD108	Standard		0.417																		
STD OXD108	Standard		0.422																		
STD OXD108	Standard		0.423																		
STD OXI121	Standard		1.863																		
STD OXI121	Standard		1.902																		
STD OXI121	Standard		1.833																		
STD OXN117	Standard		7.605																		
STD OXN117	Standard		7.802																		
STD OXN117	Standard		7.768																		
STD SP49	Standard																				
STD SP49	Standard																				
STD SP49	Standard																				
STD SQ70	Standard																				
STD SQ70	Standard																				
STD SQ70	Standard																				
STD OXD108 Expected			0.414																		
STD OXN117 Expected			7.679																		
STD OXI121 Expected			1.834																		
STD AGPROOF Expected																					
STD SP49 Expected																					
STD SQ70 Expected																					



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		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530
		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag
		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
		0.01	0.001	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	50
STD DS10	Standard	1.09	0.075	18	56	0.80	348	0.081	5	1.09	0.071	0.34	3.3	0.28	2.8	5.3	0.28	4	2.1	4.9	
STD DS10	Standard	1.14	0.082	19	57	0.83	357	0.080	8	1.06	0.075	0.35	3.5	0.33	3.2	5.6	0.30	5	2.6	5.3	
STD DS10	Standard	1.08	0.073	17	54	0.77	358	0.076	8	1.04	0.070	0.34	3.4	0.29	2.7	4.9	0.27	4	2.3	4.6	
STD OXC129	Standard	0.69	0.104	12	51	1.59	50	0.393	<1	1.61	0.601	0.37	<0.1	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2	
STD OXC129	Standard	0.70	0.098	11	51	1.58	46	0.389	<1	1.61	0.611	0.37	<0.1	<0.01	0.7	<0.1	<0.05	5	<0.5	<0.2	
STD OXC129	Standard	0.66	0.093	12	51	1.55	47	0.398	<1	1.54	0.594	0.36	<0.1	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2	
STD OXC129	Standard	0.67	0.095	12	53	1.58	44	0.393	1	1.61	0.601	0.39	<0.1	<0.01	0.9	<0.1	<0.05	6	<0.5	<0.2	
STD OXC129	Standard	0.62	0.102	12	49	1.52	48	0.384	2	1.50	0.602	0.38	<0.1	<0.01	0.8	<0.1	<0.05	5	<0.5	<0.2	
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD SP49	Standard																				55
STD SP49	Standard																				61
STD SP49	Standard																				61
STD SQ70	Standard																				154
STD SQ70	Standard																				159
STD SQ70	Standard																				150
STD OXD108 Expected																					
STD OXN117 Expected																					
STD OXI121 Expected																					
STD AGPROOF Expected																					94
STD SP49 Expected																					60.2
STD SQ70 Expected																					159.5



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		FA530 Au gm/t 0.9
STD DS10	Standard	
STD DS10	Standard	
STD DS10	Standard	
STD OXC129	Standard	
STD OXC129	Standard	
STD OXC129	Standard	
STD OXC129	Standard	
STD OXC129	Standard	
STD OXD108	Standard	
STD OXD108	Standard	
STD OXD108	Standard	
STD OXI121	Standard	
STD OXI121	Standard	
STD OXI121	Standard	
STD OXN117	Standard	
STD OXN117	Standard	
STD OXN117	Standard	
STD SP49	Standard	18.4
STD SP49	Standard	18.4
STD SP49	Standard	18.4
STD SQ70	Standard	39.9
STD SQ70	Standard	39.7
STD SQ70	Standard	39.0
STD OXD108 Expected		
STD OXN117 Expected		
STD OXI121 Expected		
STD AGPROOF Expected		0
STD SP49 Expected		18.34
STD SQ70 Expected		39.62



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		WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
STD DS10 Expected				14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	2.59	91.9	7.5	67.1	2.49	8.23	11.65	43
STD OXC129 Expected				1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	0.72	195	1.9					51
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
BLK	Blank			<0.1	<0.1	0.2	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
BLK	Blank																				
BLK	Blank																				
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.4	3.4	1.9	35	<0.1	0.8	3.4	495	1.81	0.7	0.3	<0.5	1.6	22	<0.1	<0.1	<0.1	24
ROCK-WHI	Prep Blank		<0.005	0.4	3.9	1.6	36	<0.1	0.7	3.7	527	1.80	<0.5	0.3	0.7	1.6	22	<0.1	<0.1	<0.1	25



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		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	FA530
		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Ag
		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
		0.01	0.001	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	50
STD DS10 Expected		1.0625	0.073	17.5	54.6	0.775	359	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01	
STD OXC129 Expected		0.665	0.102	13	52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6			
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<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																				
BLK	Blank																				
BLK	Blank	<0.01	<0.001	<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																				<50
BLK	Blank	<0.01	<0.001	<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	<0.01	<0.001	<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																				<50
BLK	Blank																				<50
BLK	Blank	<0.01	<0.001	<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																					
ROCK-WHI	Prep Blank	0.53	0.041	6	3	0.45	60	0.068	2	1.04	0.141	0.13	0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2	
ROCK-WHI	Prep Blank	0.54	0.042	6	2	0.48	52	0.066	1	1.08	0.136	0.13	<0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2	



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		FA530 Au gm/t 0.9
STD DS10 Expected		
STD OXC129 Expected		
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	
BLK	Blank	<0.9
BLK	Blank	
BLK	Blank	
BLK	Blank	<0.9
BLK	Blank	<0.9
BLK	Blank	
Prep Wash		
ROCK-WHI	Prep Blank	
ROCK-WHI	Prep Blank	