ASSESSMENT REPORT

2017 DIAMOND DRILLING, STRUCTURAL & GOLOGICAL MAPPING, AIRBORNE MAGNETIC & RADIOMETRIC SURVEY, AIRBORNE EM SURVEY, LiDAR SURVEY, and GROUND GEOPHYSICS (IP, GRAVITY, EM)

on the

Plateau Property

Mayo Mining District, Yukon Territory

for

Goldstrike Resources Ltd.

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UTM Coordinates: E574000, N7020000 (NAD83, Zone8)
Claim names: Bank, GBE, GE, George, GR, GSS, GW, ISL, NM, PA, PB, PL, Plat, PLN, PLS, PSA, PSB, PT, PTT
Owner: Goldstrike Resources Ltd.
Author: D. Ferraro, HBSc.
Dates worked performed: May 19th, 2017 to September 26th, 2017

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1.0 SUMMARY

A diamond drill program, structural study, airborne magnetic survey, airborne EM survey, LiDAR survey, and ground IP, EM, and gravity survey was conducted on the Plateau Property between May 19th and September 26th, 2017. The property is owned 100% by Goldstrike Resources Ltd. and consists of 3167 contiguous quartz claims located in the Mayo Mining District.

The Plateau Property is located on the Hess River approximately 131 kilometers east of Mayo, Yukon Territory. Access to the project is attained by helicopter or float plane from Mayo, Yukon Territory. There is an airstrip 4 km south of the property at Russel Lake. A winter road connects the Russel and Poppe placer projects 10km south of the property.

There has been no documented historical exploration work on the Plateau Property with the earliest exploration work limited to the south of the project area in 1967. Goldstrike Resources has staked and worked the Property every year since 2010 including multiple drill programs and geophysical surveys. Multiple zones and showings of gold mineralization have been identified through drilling and surficial exploration, culminating in a ~70km trend of mineralization.

The Plateau Property is underlain predominantly by the Vendian-Cambrian Yusezyu Formation of the Hyland Group located in the Lansing/Russell Range, as part the Selwyn Basin of the Omineca Belt (ca. 580 Ma). The Yusezyu Formation consists of metamorphosed metasedimentary rocks with minor metavolcanics, intruded by a variety of complex intrusives. The supracrustal rocks underlying the claims are between major thrust faults with the Hess, MacMillan, and Robert Service Faults to the north and a series of thrusts characterizing the Moose Lake Fault to the south.

Greenschist-facies siliciclastic sandstones, grits and pebble conglomerates account for 60% of the rock underlying the Plateau Property. Some debate has taken place in regards to the existence of in-folded felsic metavolcanic sequences, and prior to 2016, much of the property was mapped as such. Clastic argillaceous metasediments account for 30% of the rocks underlying the property and reflect a turbidite sequence. They consist mainly of well bedded argillaceous (argillite/shale/slate) metasediments with finer arenaceous (siltstone) metasediments. Inter-formational limestone (1%) occurs within the clastic metasediments with the most extensive and thickest unit located in the western part of Plateau South. There are two major Mayo Suite Intrusions (ca. 95.5 Ma) located in the project area that are of granite to granodiorite in composition. They account for the remaining 9% of the rocks underlying the project area. Both metavolcanics and metasediments have undergone extensive brittle and ductile deformation.

During 2017, a structural study was conducted on the western areas of the property. Two structural domains have been identified: The Hess Domain and the Armstrong Domain. The Hess Domain is structurally and stratigraphically lower and is characterized by shallow-dipping bedding and dominant foliation. The Hess Domain is overlain by the Armstrong Domain which hosts steeply dipping features. At least 3 compressional events have been recorded on the property. D1 is responsible for features with top-to-southwest asymmetry in Hess Domain and for quasi-symmetrical steeply inclined folds in Armstrong Domain. D2 is equated with regional top-to-northeast thrusting recognized throughout the Yukon Cordillera. Fold axes resulting from all compressional events are coaxial with gentle to subhorizontal plunges to the southeast or northwest. The combined domains were subjected to late orogen-parallel extension in a single or protracted event resulting in conjugate faulting and extensive quartz-vein emplacement.

Ground geophysical surveys were conducted on three 5km lines in the Gold Bank area, spaced 1km apart. The surveys were done for orientation purposes to test their effectiveness at targeting mineralization, identifying mineralized lithologies, and identifying marker horizons on the Plateau Property. All surveys showed merit, and the EM survey led to the execution of an property wide airborne EM survey. *(continued on next page)*

1.0 SUMMARY (CONTINUED)

A property-scale airborne magnetic and radiometric survey was conducted on the Plateau Property. The survey covered 1616 sq km and identified previously unmapped intrusions and significant folding in the Plateau North area. An airborne EM (SkyTEM) survey was also conducted covering 864 sq km as well as a LiDAR survey covering 1445 sq km. These surveys helped to further delineate structural intersections and domains on the property.

The 2017 diamond drill program was focused on four zones. Twenty-three holes were drilled from July 6th, 2017 to September 18th, 2017 totalling 2973.01 meters. Nine holes were drilled at Goldstack totalling 1352.00m, 9 holes were drilled at Bonanza totalling 926.37m, 3 holes were drilled at Gold Bar totalling 331.93m, and 2 holes were drilled at Big Bang totalling 362.71m.

Drilling at Goldstack was directed to test the Eldorado Fault and Goldstack Fault, locate potential mineralization east of the Goldstack Fault, and extend known mineralization down-dip. The program was successful in achieving it's goals, yet did not produce any wide, high-grade intercepts.

Further work at Goldstack should include an IP (induced polarization) survey. Since Goldstack has produced the highest grade and thickest minable intersection to date, efforts should be taken to find another similar showing. Lines should be run over the surface expression for orientation purposes as well as over a point to the southeast where the depth to mineralization is known. A line spacing of 100m is ideal with an azimuth of ~45 degrees. Further exploratory drilling should be done to the southwest, following up known grab samples and any potential IP anomalies.

The drill plan at Bonanza was designed to thoroughly test the coarse gold mineralization found at surface. Only sporadic, low grade gold values were yielded. Further prospecting and trenching along the 060/240 trend to the southwest of the Bonanza (Bonanza South and beyond) should be done. Further drilling may be warranted in the area of Bonanza North; however, some prior trenching would be ideal.

Although gold values in core were sporadic, the Gold Bar zone displayed a thicker than expected silicified grit package with extensive quartz stockwork and coarse arsenopyrite mineralization. Although no further drilling should be done in the immediate area, drilling may be done along strike in the vicinity of other high-grade grab samples.

Drilling at the main Big Bang Zone did not yield any significant gold assays. No further drilling should be done in this immediate vicinity. That said, there are many high-grade gold showings displaying continuity at surface in the 8 square kilometer Big Bang area. With some planning, drill targets could be produced at Big Bang West and Big Bang South.

While outside of the scope of this report, the Plateau North showing remains a highly prospective target. Extensive soil sampling has delineated multiple Au-As-Sb anomalies with little bedrock exposure. Furthermore, the area is stratigraphically below the shallow-dipping Hess Domain and may be within a different thrust panel than the showings south of the river.

IP and/or drilling should also be done in the southern area of Gold Dome to test for hornfels-related gold mineralization. Although an orogenic model has been favoured, there is a significant Au-As anomaly in the soil geochemistry towards the Armstrong Intrusion contact.

2.0 INTRODUCTION

This assessment report has been prepared at the request of Goldstrike Resources Ltd. of Vancouver, BC to fulfill the assessment requirements of the Mayo Mining Recorder. The report describes the 2017 diamond drill program, structural analysis, and geophysical surveys on the Plateau Property in the Mayo Mining District of the Yukon Territory.

In March of 2017 Goldstrike Resources announced the forming of a strategic alliance with Newmont Mining Corporation. The agreement included Newmont's Phase 1 commitment of financing, cash payments, and exploration expenditures totalling $14,658,450 throughout 2017 and 2018 (see Goldstrike's March 6th, 2017 news release).

Field work and geological mapping for the 2017 season was performed by Druid Exploration Inc. of Dawson City, YT and various consultants. Drilling was performed by Kluane Drilling Ltd. of Whitehorse, YT. Structural analysis was performed by Stubley Geosciences Ltd. of Cochrane, AB and Terrance Geosciences of New Brunswick. The ground geophysical surveys were performed by Aurora Geosciences of Whitehorse, YT. The airborne magnetic survey was performed by Newmont Mining. The airborne electromagnetic survey was performed by SkyTEM of Vancouver, BC (headquarted in Denmark). The LiDAR survey was performed by Eagle Mapping of Port Coquitlam, BC. The report was prepared by D. Ferraro of Dawson, YT.

3.0 PROPERTY LOCATION AND ACCESS

The Plateau Property is located 130 kilometers east of Mayo, Yukon Territory (Figure 1). It is located in the Mayo Mining District, primarily within NTS mapsheets 105N06 and 105N05 with portions in mapsheets 105N03 and 105N04. The property straddles the Hess River, with the Plateau South block being south of the river and Plateau North block north of the river.

The property is best accessed by float plane or helicopter from Mayo, YT. There is also an airstrip 4 km south of the property at an outfitter's camp on Russell Lake. A series of winter roads connect the Russell Creek and Poppe placer deposits over 10 km south of the property.

During the 2017 program two base camps were utilized on the Plateau Property. A pre-existing camp at Spit Lake was used as a base for the airborne magnetic, airborne electromagnetic, and ground geophysical surveys. All other crew and work was based out of a newly constructed camp at Goldstack Lake; a previously unnamed lake close to the Goldstack showing.

The two camps were accessed from Mayo primarily by float plane provided by Black Sheep Aviation of Whitehorse, YT. From the camps, the property was accessed by helicopter. All crew transportation and drill moves within the property were done by helicopter.

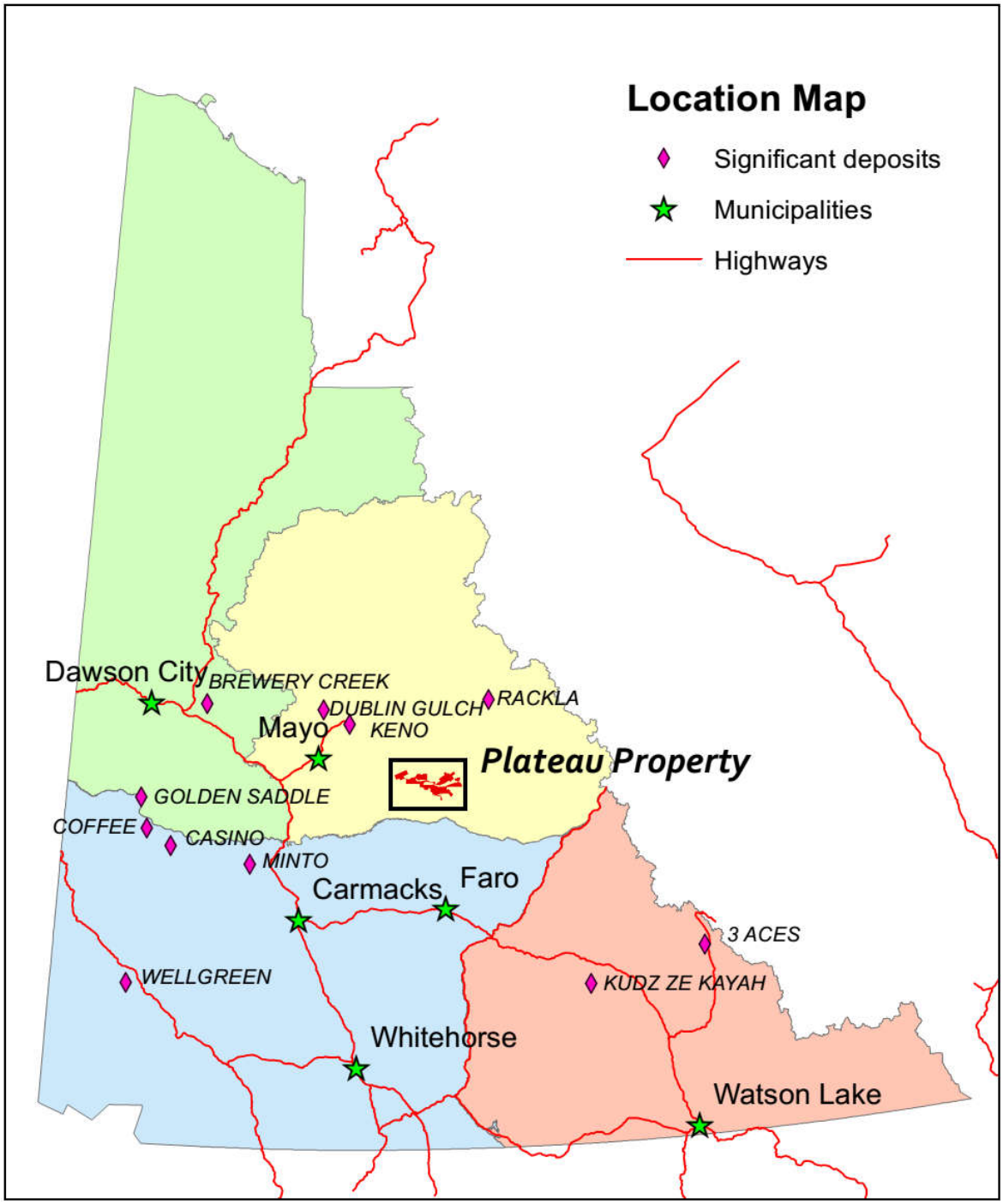

Figure 1: General location of the Plateau Property

4.0 TOPOGRAPHY, VEGETATION, AND CLIMATE

The Plateau Project lies within the Stewart Plateau physiographic subdivision area within the Lansing Range (Mathews, 1986). This area lies within the McConnell Cordilleran Ice Sheet (28 ka to 15 ka), where there is at least one generation of glacial deposits above the valley floor (Murphy, 1997). The height of land ranges from 584 meters to 1987 meters above sea level. Inferred thickness of overburden varies from bedrock exposure on steep slopes and topographical rolls with the thicker overburden cover not known. The overburden cover consists of unconsolidated boulder-rich, silty clay to clay, and gravel deposits in major creeks/rivers, such as the Hess River. Colluvium in the form of felsenmeer or frost-heave debris material, loose bouldery talus, and regolith characterize the terrain in higher relief areas with thick organic matter/moss covered areas on relatively gentler slopes. Local clay-rich soils are characteristic in relatively stagnant, poorly drained areas. There are several glacial lakes and ponds, particularly in the western part of the property. For the most part, the relief on the property is steep with a moderate and rolling topography towards the lower relief of the Hess River. The west-flowing Hess River is the main drainage in the region, as a tributary from the Stewart River. There are numerous drainage systems, such as Pleasant Creek, which flows into the Hess River.

For the most part, the property is characterized by variable outcrop exposure with <5% in the lower tree-covered areas to 60% in the higher mountainous terrain. Outcropping areas occur as intermittent exposures along steep slopes and topographical rolls/ledges in higher elevations. Frost heave, slope creep, and talus boulders and sub-outcrop are prevalent on higher ground slopes. Vegetation in higher relief areas are characterized by a thick moss cover, relatively thin soil cover, reflected by boulder-rich and felsenmeer-type colluvium. There is no tree cover in the higher elevations of the property. The lower elevations consist of spruce balsam, poplar willows, and low lying brush, with alders following drainage systems. There are a number of restricted burn areas in the lower relief areas towards the Hess River.

5.0 PROPERTY DESCRIPTION

The present property consists of 3167 contiguous quartz claims in the Mayo Mining District covering 662 square kilometers (see Figure 2, back of report). This number includes 362 'ISL' claims located at the west end of the property at the confluence of the Steward and Hess rivers. The 'ISL' claims were staked in the final week of the work program and were not included in the application for assessment credit.

Plateau South refers to the claims falling south of the Hess River, while Plateau North refers to the claims north of the Hess River. Previously the two groups were only contiguous by two 'bridges' of claims over the river, however staking during spring of 2017 added further bridge points between the groups.

The claims are mostly found on NTS mapsheets 105N05 and 105N06 with a small amount falling in 105N03, 105N04, 105N07, and 105M08. The claims are owned 100% by Goldstrike Resources Ltd. of Vancouver, BC.

A complete list of the mining claims that comprise the Plateau Property and their statuses can be found in Appendix I.

6.0 PROPERTY HISTORY

6.1 Historical Exploration

There has been no documented historical exploration work on the Plateau Property, with the nearest historical exploration work located to the south of the property. The earliest known exploration was carried out by Atlas Explorations Limited in 1967, as part of a broader program covering the Lansing Range (105 N), Nidday Lake (105 O), Tay River (105 K), and Sheldon Lake (105 J) map sheet areas. The focus of exploration was on copper-zinc-lead base metal mineralization. The Lansing Range had undergone limited regional mapping and soil/silt sampling by Atlas Explorations, with their main focus of work in the remaining map sheet areas, particularly in the Hess and North MacMillan River drainages and highlands. Their exploration work did cover the northern boundary of the Mount Armstrong Intrusive within the Plateau South Project area. In 1975, Union Carbide Exploration Corporation conducted exploration in the Mount Armstrong area, approximately 10 kilometers south of the Plateau South Project. Union Carbide focused on tungsten-copper exploration in a skarn-type geological environment. Exploration work consisted of a number of geophysical surveys, which included VLF-EM, magnetic, and a limited horizontal loop EM-17 survey. This was followed up by a drill program, which consisted of 1495.6 meters (4907 feet) in five (5) drill holes. Drilling intersected the Mount Armstrong Intrusive (quartz-monzonite/granodiorite) and skarn-type host rocks, which consisted of highly metamorphosed, hydrothermally altered arenaceous and argillaceous metasediments, schist, and marble. Numerous thin zones of varying disseminated and blebby-fracture-fill pyrrhotite-chalcopyrite-pyrite-(scheelite) were intersected. The most encouraging results were returned from drill hole 5, which assayed 0.13% W and 0.10% Cu over 3.25 feet (1.0 meter). It is unknown whether gold was analyzed.

Surveys by the Geological Survey of Canada (GSC) include:

1) Aeromagnetic Survey (1968)
2) Regional Stream Sediment and Water Geochemical Data (Friske et al., 1990)
3) Various Geological Progress/In Current Reports and Maps by GSC, Indian and Northern Affairs, and Yukon Geological Survey (Roots et al., 1994, 1995, 1997, 1998, and 2003)

6.2 Exploration Performed by Goldstrike Resources Ltd.

Goldstrike Resources has staked and held the property since 2010. The company has carried out a variety of surveys and studies since that time (Table 1).

Additional consultant reports and findings were also completed in petrography (Schandl, 2012), airborne magnetic and spectrometer surveys (Sheldrake, 2012), whole-rock & REE litho-geochemistry (Franklin, 2013), ASTER alteration study (McPherson, 2013), ground magnetic surveys (Reed, 2013 and Bingham, pers. com, 2013), a 3D IP Survey (Rosenthal and Hildes, 2014), fluid inclusions (Richards, 2015), and additional petrography (Richard, 2015).

Table 1: Summary of past exploration carried out by Goldstrike Resources on the Plateau Property

Year	Area	Time	Description of Exploration Work
2016	Goldstack	Fall	Small, targeted SGH (spatiotemporal geochemical hydrocarbon) survey at Goldstack with a total of 200 soil samples
2016	Goldstack	Summer	Diamond drilling of 11 drill holes totalling 1569.34m.
2016	Goldstack and Gold Dome	Summer	Structural analysis carried out by Terrane Geosciences property-wide but focused on Goldstack and Gold Dome. UAV (drone) DEM and orthophoto surveys at Goldstack and Gold Dome.
2016	Property-wide	Spring and summer	Property-wide prospecting and geological mapping (580 rock samples and 19 silt samples). Targeted soil surveys at Goldstack, Goldback, Goldworks, and Bonanza (1177 soil samples). Manual and Candig trenching and trench washing at Bonanza followed by channel sampling (81 samples).
2015	Gold Dome and Goldstack	Summer	Diamond drilling of 11 drill holes totalling 924.16m. Limited prospecting on Gold Dome and Goldbank. Soil sampling on Gold Dome.
2014	Gold Dome	Summer	3D resistivity/chargeability survey
2013	Central and western sectors of property	Summer	Prospecting and sampling, semi-detailed (25 km) to detailed mapping, hand trenching/washing, channel sampling, soil sampling (7.1 km) and silt samples, ground magnetic surveys (41.68 km), and 1183.65 meters of diamond drilling in 17 drill holes
2012	Central and western sectors of property	Fall	Airborne magnetics/radiometrics survey – 1156 line kilometers

2012	Regional – property-wide	Summer	Prospecting and sampling, reconnaissance to detailed mapping, trenching/washing, channel sampling, soil sampling (0.98km) and silt samples, ground magnetic surveys (27.42 km), and 164.85 meters of diamond drilling in 2 drill holes
2012	Central and western sectors of property	Winter	Claim Staking
2011	Gold Dome	Fall	Geological evaluation and prospecting/sampling
2011	Gold Dome	Summer	Soil and silt sampling, prospecting and rock sampling
2011	Plateau South	Summer	ASTER alteration study (14 spectral band images) with data collected on August 10, 2005

7.0 GEOLOGY

7.1 Regional Geology

The supracrustal rocks underlying the general area are located within mid Cambrian rocks located in the Lansing/Russell Range region, as part the Selwyn Basin of the Omineca Belt. The Selwyn Basin consists of metamorphosed Late Proterozoic-Paleozoic metasedimentary rocks with minor metavolcanics, intruded by a variety of complex intrusives (Figure 3). The supracrustal rocks have undergone greenschist facies metamorphism, with amphibolite facies metamorphism near mi-late Cretaceous intrusions. These rocks in the Selwyn Basin are predominantly characterized by the older Cambrian to Vendian rocks of the Hyland Group, which consists of the Yusezyu Formation and less of the Arrowhead Lake Member, both of the Narchilla Formation. There are some uplifted/disconformity areas with Ordovician and Lower Devonian Elmer Creek/Duo Formation of the Road River Group. The Yusezyu Formation (ca <580 Ma [Moynihan, 2015]) is predominantly comprised of clastic metasediments consisting of arenite (sandstone, psammite, and siltstone) and carbonaceous phyllite and shale/slate, with minor inter-formational limestone/marble and account for 90% of the underlying rocks on the Plateau South Project. It has been traced over 90 kilometers and thickness cannot be determined, as a result of stratigraphic and structural tops being unknown. The younger Road River Group comprises of two conformable units; the basal Duo Lake Formation and the upper Elmer Creek Formation, which is a lateral equivalent to the Steel Formation. Both formations consist of black shale and chert, with minor argillaceous limestone, and have an aggregate thickness ranging from 450 to 550 meters.

There are two major late Cretaceous Mayo Suite intrusions (granite to granodiorite) in the area. Originally mapped as Tombstone Suite, this series of intrusions was recently reclassified to Mayo Suite. The smaller intrusion to the west is termed the Russell Stock and measures 8 km by 5 km and the larger body to the east is the Mount Armstrong Intrusion and measures 17 km by

5 km. Recent age dating (U-Pb zircon, chemical abrasion - thermal ionization mass spectrometry [CA-TIMS]) indicates an age of 95.5 Ma for both intrusions (P. Sack, pers. comm 15/02/2018). Both intrusions are part of a 75 kilometer southern regional trend of multiple late Cretaceous intrusions, surrounded by metamorphic aureoles.

The Plateau Property lies within a region with multiple stacked thrust sheet faults and imbricate structures in the Lansing Range. The prominent structures in the region are the Hess and MacMillan Faults and the Robert Service Fault, located north of the property. The Moose Lake Thrust Fault is a major fault to the southwest from the property. These thrust faults occupy northwest trending valleys. The Tombstone Strain Zone has overprinted the Yusezyu Formation east of the Russell Range (Plateau Property) and is characterized by highly deformed rocks and strain fabrics (Murphy, 1997). It extends for approximately 200 kilometers and is several kilometers thick.

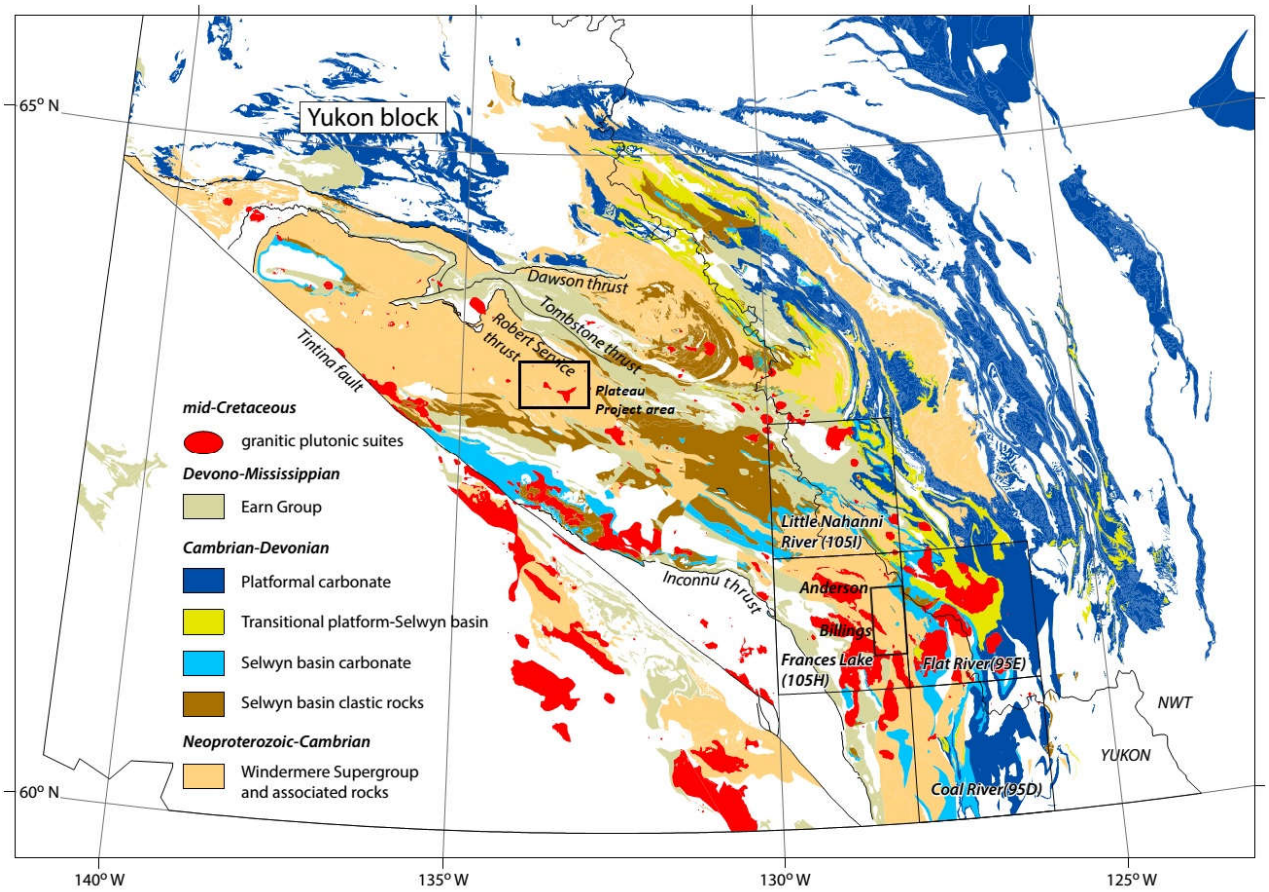

Figure 3: Simplified geology of the Selwyn fold and thrust belt with the Plateau Project area outlined (modified from Moynihan, 2016)

7.2 Property Geology

The Plateau Property is dominantly underlain by supracrustal siliciclastic metasedimentary rocks described variably as arenite, sandstone, grit, psammite, and siltstone or carbonaceous phyllite and shale/slate (Figure 4). Property-scale mapping has also identified several in-folded felsic to intermediate meta-volcanic or volcanoclastic units. Texturally the interpreted metavolcanics and siliciclastic metasedimentary units grade into one-another, and considerable debate has taken place as to the provenance of these rocks.

Prior to 2016, property-scale mapping done by Goldstrike had indicated a significant departure from the regional lithologies mapped by Roots (2003). This had to do with the reclassification of metamorphosed siliciclastic rocks to metamorphosed crystal tuff and sub-volcanic quartz porphyry intrusive, which account for 60% of the underlying rock types on the property (Roach, 2013). Using a volcanic protolith these rocks classify as F1 calc-alkaline rhyolite, with the more intermediate varieties being atypical. Due to the nature of the chemistry and textures of such rocks, petrographic studies by Shandl (2012), Franklin (2013), and Richards (2015) all failed to confidently identify a protolith. The intense silica overprinting in many areas added further complication. As such all mapping, sample descriptions, and core logging were done with a volcanic setting in mind. When viewing property-scale maps, reports and core logging prior to 2016, the terms felsic metavolcanic, crystal tuff, and quartz porphyry may be interchangeable with sandstone, grit, and quartz pebble conglomerate. During 2016 and 2017, more regional studies and an expanded data set have led the company to view the area more in line with the regional mapping done by Roots.

Non-silicified clastic metasediments account for 30% of the rocks underlying the property and reflect a turbidite sequence. They consist mainly of well bedded argillaceous (argillite/shale/slate) metasediments with arenaceous (siltstone) metasediments and are up to 4 kilometers thick. The main clastic sequence wraps around, as well as being cut-off, by both Mayo Suite Intrusives, and arises as inter-formational units within the siliciclastic units to the north. In the western part of the property, a 1.5 kilometer long northwest trending limestone (1%) unit is up to 300 meters wide. Other thin limestone and skarn units have been observed near the Mount Armstrong Intrusive as inter-formational units within the clastic metasediments. The prominence of limestone and arenaceous metasediments to transitionally argillaceous metasediments in the eastern part indicates a transitionally deeper water environment to the east. The two large Mayo Suite intrusives are located in the southern part of the property and account for the remaining 9% of the rocks underlying the property. They are late Cretaceous (ca 95.5 Ma) in age and primarily granitic in composition. Multiple other small late Cretaceous intrusions are mapped in the area (~1.5x1.5km in size) as well as unmapped intrusions which have presented themselves in the airborne magnetic data.

A standalone, independent structural report by Mike Stubley can be found in Appendix II. Stubley's structural interpretation centers on the discovery of an upper and lower domain at the Plateau Property; the structurally and stratigraphically lower Hess Domain is characterized by shallow-dipping bedding and dominant foliation whereas the overlying Armstrong Domain

hosts steeply dipping features. Although not identified in outcrops or geophysical imagery, a D2 thrust fault with multi-kilometre displacement is inferred to have juxtaposed the two domains.

From Stubley's summary: *"At least three compressional events are recorded in Hess Domain, and the earlier two of these are also apparent in Armstrong Domain. The early D1 event is responsible for features with top-to-southwest asymmetry in Hess Domain and for quasi-symmetrical steeply inclined folds in Armstrong Domain. D2 is equated with regional top-to-northeast thrusting recognized throughout the Yukon Cordillera. Fold axes resulting from all compressional events are coaxial with gentle to subhorizontal plunges to the southeast or northwest. The combined domains were subjected to late orogen-parallel extension in a single or protracted event resulting in conjugate faulting and extensive quartz-vein emplacement."*

Since 2011, many new showings have been found on the Plateau Property. A summary of these showings can be found in Table 2 and their locations on Figure 4.

Table 2 – Summary of showings on the Plateau Property

Zone/Showing	Au (g/t) – up to (surface grabs)	Mineralization & Other Pathfinders	Alteration	Host Rock
Goldbank Trend - Goldbank East	34.25	arsenopyrite-(galena) – Pb-Zn-(Bi-Sb)	silicified-albite	Sandstone/grit
Goldbank Trend - Goldbank West	101.11	arsenopyrite-(galena) – Te-Bi-Pb-(Sb-Zn-Ag)	silicified-albite	Sandstone/grit
Goldbank Trend - Vault Zone	1.59	arsenopyrite-(galena) -	silicified-albite	Sandstone/grit
Ron Stack Trend - Lewis Showing	20.42	arsenopyrite-(galena) – Sb-Te-Se-Bi-Pb-Ag	silicified	Sandstone/grit,
Ron Stack Trend - Ferrari Trench	22.41	arsenopyrite – Pb-(Sb-Bi-Se-Te)	silicified-(sericitic)	Sandstone/grit
Ron Stack Trend - Astro Trench	23.89	arsenopyrite-(galena) – Se-Pb-Sb-(Ag)	silicified & hematite-	Sandstone/grit
Ron Stack Trend - The Bluff	639.75	arsenopyrite-galena-pyrite-(sphalerite) – Pb-Ag-Sb-Bi-(Te-Zn)	silicified-(hematite)	Sandstone/grit
Ron Stack Trend - Ron Stack Showing	26.99	arsenopyrite-pyrite – Sb-Bi	silicified-(sericitic)	Sandstone/grit/ volcaniclastics? & quartz breccia
Ron Stack Trend - Danman Showing	9.83	arsenopyrite	silicified-(sericitic)	Sandstone/grit
Goldstack Zone	49.4 (Channel cut 14.25 g/t Au over 2.4m)	visible gold & arsenopyrite	silicified-(sericitic)	Sandstone/grit/ pebble conglomerate
Goldback	7.12	arsenopyrite	silicified	Sandstone/grit

Gold Dome Main Zone	529.86	visible gold & arsenopyrite	silicified-hematite	Coarse grit
Gold Dome Ridge Area	350.1	visible gold & arsenopyrite	silicified-hematite	Coarse grit
Ben Showing	19.75	arsenopyrite-galena	silicified	Sandstone/grit
Goldworks	2.15	arsenopyrite-pyrite	silicified	Hornfels sandstone/grit
Gold Standard	4.76	pyrite-pyrrhotite	silicified-limonite-hematite	Shale
Bonanza	436.4 (Channel cut 15.06 g/t over 1.13m)	coarse visible gold-arsenopyrite-pyrite-galena	silicified-(sericitic)	Sandstone/grit
Bullion	13.66	arsenopyrite	silicified	Grit & breccia
Gold Bar	16.0	arsenopyrite (high Te)	silicified-(hematite)	Sandstone/grit
Big Bang	21.2	arsenopyrite	silicified	Sandstone/grit & breccia
Gold Rush (Plateau North)	8.99	arsenopyrite-pyrite-Sb	Hematite-sericite	Siltstone, argillite, sandstone

8.0 DEPOSIT TYPES

The metallogenic province of the Tintina Gold Belt that extends from Alaska to central Yukon and hosts a number of intrusive-related and orogenic gold deposits that account for approximately 40M Oz of gold, with deposits such as Fort Knox, Donlin Creek, Pogo, Brewery Creek, Red Mountain, and Dublin Gulch. They are hosted by both Cretaceous granitic intrusions and the surrounding country rock. Gold mineralization in the Yukon shows evidence of a similar pattern of a diverse array of characteristics with the Plateau Property;

1) Quartz-arsenopyrite-(galena) veinlets and fractures in a mesothermal gold environment – e.g. Goldbank Trend and Franz Showing
2) Orogenic lode-gold quartz vein and wallrock replacement environment – e.g. Gold Dome and Goldstack Zone
3) Au-Mo with Bi-Te-W-(Cu-Sn) in granitoid South Mayo/Tombstone Intrusive hosted mineralization
4) Au in aureole of contact metamorphosed clastic metasediments and limestone

Gold mineralization at Plateau is more typical of an orogenic-type mesothermal gold environment within shears of folded and faulted silicified sandstone and other clastic metasediments. There is an also spatial and genetic relationship between the gold mineralization and the Mayo Suite intrusives with anomalous Bi-Te-(Li-Mo-W) hosted in both the contact metamorphosed clastic metasediments and limestone as well as in the chalcophile affinity to the Mayo Suite intrusives.

535000 540000 545000 550000 555000 560000 565000 570000 575000 580000 585000 590000 595000 600000

7045000 7040000 7035000 7030000 7025000 7020000 7015000 7010000 7005000

N W E S

Pleasant Creek

ICG

Yukon Plateau

CT2

CPMC

PLATEAU NORTH

Hess River

mKgM

NW Ridge

Hess River

Big Bang N

PCH1

Gold Rush

mKgM

Big Bang

Big Bang S

Hess River

Bullion

Bonanza

Vault

Gold Bar

Goldstack

Goldbank Trend

mKgM
Russel Stock
95.5 Ma

ICG

Russell Range

Gold Dome

Goldworks

PCH3

mKgM
Mt. Armstrong Intrusion
95.5 Ma

PLATEAU SOUTH

PCH1

Russell Creek

George Creek

Mount Armstrong

TONGUE tungsten skarn

Marion Creek

Marion Creek

North Russell Creek

PCH2

Plateau Property

Figure 4: Property Geology and Showing Locations

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February, 2018

Legend

- Drilled showings
- Gold showings
- Plateau Property outline
- Faults

Units

Mid-Cretaceous

mKgM: Mayo Suite

Lower Cambrian

ICG: Gull Lake: dominantly fine clastic assemblage with local volcanic units

Upper Proterozoic to Lower Cambrian

PCH1: Hyland: brown to pale green shale, fine to coarse grained quartz-rich sandstone, grit, and quartz pebble conglomerate

PCH2: Hyland: grey weathering, dark grey to grey white, thin to thick bedded, very fine crystalline limestone

PCH3: Hyland: distinctive, recessive, maroon weathering,interbedded maroon and apple-green slate

0 1,250 2,500 5,000 7,500 10,000 Meters

9.0 2017 GEOPHYSICAL PROGRAM

9.1 Ground Geophysics

Aurora Geosciences of Whitehorse, YT was contracted to perform multiple ground geophysical surveys (IP, EM, and gravity) for the purposes of testing their effectiveness at targeting mineralization, identifying mineralized lithologies, and identifying marker horizons on the Plateau Property. Three NE-trending lines of 5km length, spaced 1km apart, were cut in the area of the Gold Bank showings down to the Hess River.

9.1a: IP and Resistivity Survey

The IP (induced polarization) and resistivity survey was only completed on 2 of the lines for a total of 9.5 km. The survey used a pole-dipole array with a 50m dipole spacing. The field report along with a map of the grid and pseudosections can be found in Appendix III. The survey was successful in that it displayed a reasonably defined contrast of resistivity and chargeability progressing down the lines. The lines show a similar profile to each other which is consistent with the strike of the grit across the lines.

Both lines cross the mineralized Gold Bank trend at roughly 31+00E. Line L2000 crosses the Ron Stack West showings at 38+50E. The pseudosections show strong chargeability in the 31+00E areas with shallow resistivity highs. This may indicate mineralized quartz veining, and the shallow nature of the resistivity highs is consistent with the shallow quartz veining at these showings. Station 38+50 on L2000 shows a sharp contrast in chargeability with shallow resistivity highs. This is consistent with the nature of Ron Stack West; a small, 50-100m wide resistive ridge in the middle of low lying glacial till with little outcrop. A tighter dipole spacing may be necessary to pick out showings such as these.

9.1b: EM Survey

The moving loop electromagnetic (EM) survey was performed along all three of the cut lines totalling 14.5km. The purpose was to test the EM response of the lithologies at Plateau in order to decide whether or not to perform a large-scale airborne survey. The report is included with the IP report in Appendix III. The data is only presented in digital format (included with this report). Although multiple transmitter issues affected the survey, the rocks returned an EM response worthy enough to proceed with the airborne survey (see section 9.3).

9.1c: Gravity Survey

A gravity survey was performed along all three of the cut lines at Gold Bank totalling 14.5km. The report and results can be found in Appendix IV. Stations were spaced 100m apart. The Bouguer gravity profiles are consistent with local geology. Pelitic sediments (shales, mudstones) are lower density while the siliciclastic sandstones and grits which host the mineralization display a higher density.

9.2 Airborne Magnetic and Radiometric Survey

A large-scale airborne magnetic and radiometric survey was conducted on the Plateau Property from June 6th to June 24th, 2017. Using a helicopter, 11092 line kilometers were flown covering 1616 square kilometers. Lines were spaced 100m and 200m apart and flown at a 30 degree azimuth. The survey was completed by Newmont Mining personnel. A summary of products and deliverables can be found in Appendix V. The data is presented digitally (included with this report).

Figure 5 (next page) displays the total magnetic field. Two unmapped intrusions are evident in the southwest area of the survey. The western-most, larger feature measures roughly 12x6km and the smaller feature measures 3x3km. The northern area of the survey displays prominent folding with the magnetic highs likely representing pelitic, pyrrhotite-rich sediments.

9.3 Airborne Electromagnetic Survey (SkyTEM)

An airborne time-domain electromagnetic survey was conducted on the Plateau Property from August 24th to September 1st, 2017. Using a helicopter, 4330 line kilometers were flown covering 864 square kilometers. Lines were spaced 200m apart and flown at a 30 degree azimuth. The survey was completed by SkyTEM Airborne Surveys headquarted in Denmark and based out of Vancouver, BC. A report with samples of the data can be found in Appendix VI. The data is presented digitally (included with this report).

9.4 LiDAR Survey

An airborne LiDAR (Light Detection and Ranging) survey was conducted on the Plateau Property from September 13th to September 14th, 2017. Using a fixed-wing aircraft, an area of 1445.3 square kilometers was covered. Orthophotos were taken at 30cm resolution. Contour .shp files were generated at 1m resolution. A logistics report can be found in Appendix VII while the data is presented digitally (included with this report).

Figure 6 displays a hillshade image generated from the DEM produced by the survey. While the regional NW-trending stratigraphy and foliation is fairly obvious, many perpendicular joint features are evident when viewed with this technique. Intrusive contacts are also seen where stratified rock transitions to massive, jointed rock.

530000 535000 540000 545000 550000 555000 560000 565000 570000 575000 580000 585000 590000 595000 600000 605000

7045000 7040000 7035000 7030000 7025000 7020000 7015000 7010000 7005000 7000000

N
W E
S

NW Ridge
Big Bang N
Big Bang
Big Bang S
Bonanza
Goldstack
Gold Bar
Gold Rush
Bullion
Gold Dome

Plateau Property

Figure 5: Total Magnetic Field

Goldstrike Resources Ltd.
February, 2018

Legend

- Drilled showings
- Gold showings
- Plateau Property outline

0 2.5 5 10 15 20 Kilometers

146.9
126.6
115.1
105.9
97.8
90.1
82.3
73.8
63.9
49.9
9.7

Total Field Mag
nT

Plateau Property

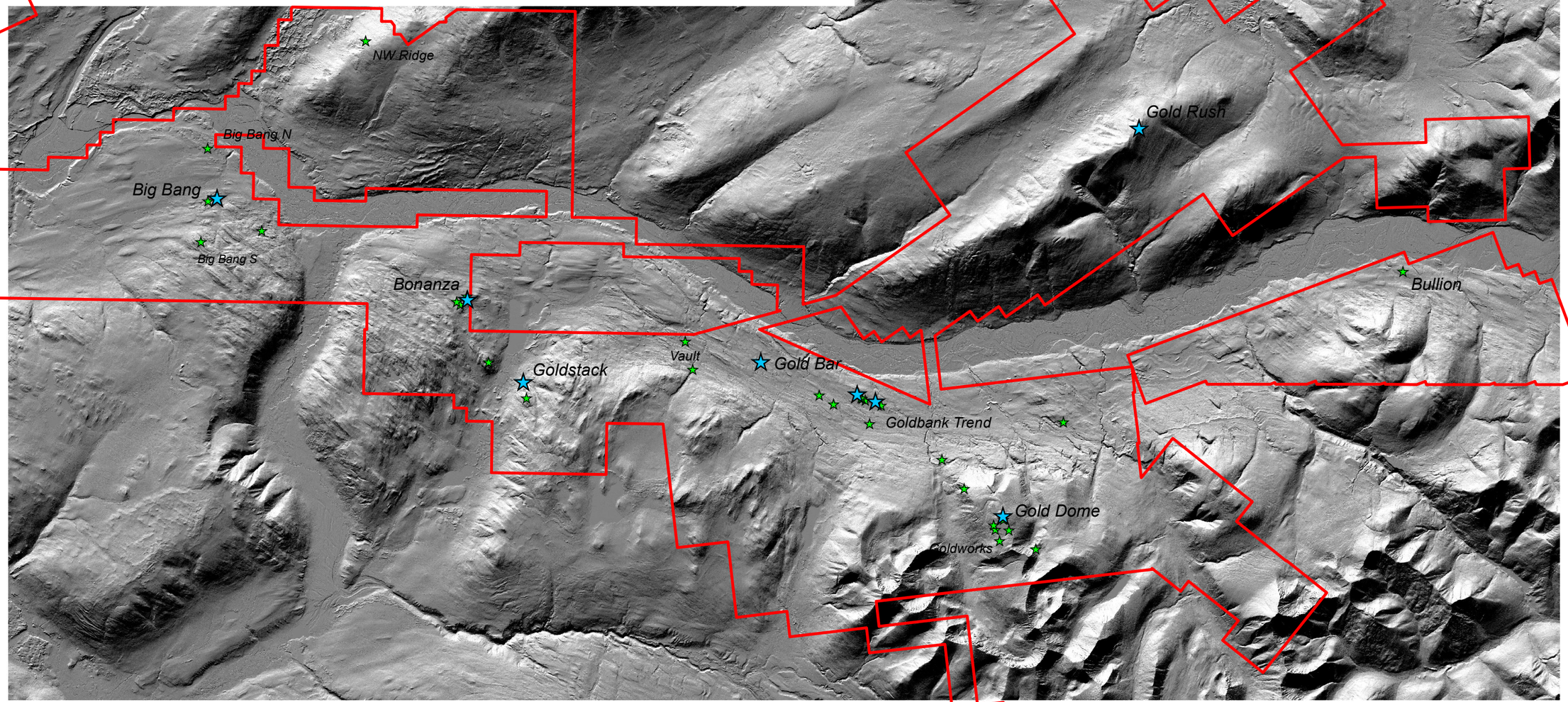
Figure 6: LiDAR Survey

Goldstrike Resources Ltd.
February, 2018

Legend

- Drilled showings
- Gold showings
- Plateau Property outline

Background: Hillshade image generated from DEM with illumination azimuth 330 degrees and 30 degrees elevation



545000 550000 555000 560000 565000 570000 575000 580000 585000 590000 595000 600000

7040000 7035000 7030000 7025000 7020000 7015000 7010000

N W E S

0 2.5 5 10 15 20 Kilometers

10.0 2017 DIAMOND DRILL PROGRAM

10.1 Summary of Drilling

Twenty-three diamond drill holes were drilled from July 6th, 2017 to September 18th, 2017 totalling 2973.01 meters. Nine holes were drilled at Goldstack totalling 1352.00m, 9 holes were drilled at Bonanza totalling 926.37m, 3 holes were drilled at Gold Bar totalling 331.93m, and 2 holes were drilled at Big Bang totalling 362.71m. An NTW core diameter was used for the first half the program and an HTW core diameter was used for the second half. Drilling was performed under contract by Kluane Drilling Ltd. of Whitehorse, YT with their KD-600-2 heli-portable rig. Kluane also performed downhole surveys (Reflex tool) and core orientation (Act III tool). As of February, 2018 all 2017 core is stored on the Plateau Property at the Goldstack Lake Camp. All 2016 core is stored at the Spit Lake Camp. 2015 holes PSGS-15-01, PSGS-15-02, PSGS-15-03, PSVG-15-06, and PSVG-15-08 are stored at the Druid Exploration yard in Dawson City, YT. The 6 remaining 2015 holes are cross-piled on the Plateau Property at the Gold Dome showing (UTM E581194, N7018113).

10.2 Sample Preparation, Analysis, and QA/QC

A complete report detailing sampling methodology, chain of custody, analysis methods, data verification and general QA/QC can be found in Appendix VIII. Overall the precision of the assay data was considered to be satisfactory.

10.3 Drill Results

The following is a summary of the results and significant geological intersections by zone. Drill logs, assays, and sections can be found in Appendices IX, X, and XI. An Excel workbook with assays, collar locations, downhole surveys and geology is included digitally.

Goldstack Zone

Drilling at Goldstack was designed to extend the stratigraphy and strike of the mineralization originally discovered during the 2013 drill program. Previous results include 13.25 g/t Au over 17.5m (PSGS-15-01) which indicated the true thickness of the zone and 6.05 g/t Au over 45.5m (PSGS-16-01) which indicated width of the zone. Table 3 (below) displays assay highlights.

Hole PSGS-17-01 was drilled due north to extend the width of the zone to the east and test the NW-trending 'Goldstack Fault'. The hole was successful in both respects, yielding assays of 0.21 g/t Au over 5.5m (22.5 – 28.0m) [Photo 1] and 0.66 g/t Au over 1.0m (35.5 – 36.5m). The hole was terminated at 38.3m in large fault zone due to complications. This fault should be retested from a different drill azimuth as the hole ended in mineralization.

Photo 1: Arsenopyrite mineralized stockwork in PSGS-17-01, 27.4m.

Hole PSGS-17-02 was drilled from the same setup as PSGS-16-08 at an azimuth of 315 degrees and designed to test the potential Eldorado Fault further to the west. The hole was successful in intersecting a large arsenopyrite-mineralized zone from 53.5 to 80.0m (491 ppm As over 26.5m). Unfortunately, gold grades were sporadic within the zone, yielding 0.07 g/t Au over 13.0m (67.0 – 80.0m) including 0.11 g/t Au over 6.0m (67.0 - 73.0m).

Holes PSGS-17-03 and 17-04 were drilled from a new setup 45m southwest of 17-02 and similarly designed to test the potential Eldorado Fault (320 degree drill azimuth). PSGS-17-03 intersected anomalous gold and arsenic values between 19.0 and 90.54m. Gold intercepts include 1.14 g/t Au over 1.0m (33.0 – 34.0m). PSGS-17-04 was drilled at a steeper angle and intersected similarly anomalous values yet yielded 1 significant gold intercept of 0.50 g/t Au over 0.5m (76.5 – 77.0m).

Hole PSGS-17-05 was drilled 60m east-northeast from 17-01 on the opposite side of the potential Goldstack Fault. It was drilled at an azimuth of 325 degrees to once again test the Eldorado Fault. While anomalous arsenic and gold values were assayed, no significant gold assays were returned from the hole.

Hole PSGS-17-06 was drilled from the furthest southwest pad drilled in 2016 (PSGS-16-11). This hole was drilled at a 030 degree azimuth to intersect the mineralized zone from the west. This hole was visually the best hole from the 2017 drilling at Goldstack, displaying 13m of arsenopyrite-mineralized stockwork. Assays yielded a mineralized intercept above the stockwork zone of 0.63 g/t Au over 1.0m (159.0 – 160.0m). The stockwork zone itself yielded 0.12 g/t Au over 13.0m (178.0 – 191.0m) [Photo 2].

Hole PSGS-17-07 was drilled from a new setup down-dip of the mineralized zone (Photo 3) and designed to intersect the zone at a true width. While the hole intersected a significant

arsenopyrite-mineralized zone, assays yielded 0.26 g/t Au and 1512 ppm As over 6.0m (129.5 – 135.5m).

Hole PSGS-17-08 was drilled from the same setup as 17-06 at a northerly azimuth of 320 degrees. Minor arsenopyrite mineralization was observed in the core but no significant gold values returned.

Hole PSGS-17-09 was drilled from the same setup as 17-07 with a similar goal to test the down-dip potential of the Goldstack zone. The hole was successful in reaching significant arsenopyrite and gold mineralization and yielded an intercept of 1.28 g/t Au over 3.5m (121.0 – 124.5m) including 3.13 g/t Au over 1.0m (122.0 – 123.0m).

Photo 2: Mineralized stockwork in PSGS-17-06, 189m.

Photo 3: Drill pad of PSGS-17-07 and 17-09

Table 3: Assay highlights from the Goldstack Zone

Zone	Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
Goldstack	PSGS-17-01	22.5	28.0	5.5	0.21
	and				
	PSGS-17-01	35.5	36.5	1.0	0.66
Goldstack	PSGS-17-02	67.0	73.0	6.0	0.11
Goldstack	PSGS-17-03	33.0	34.0	1.0	1.14
Goldstack	PSGS-17-04	76.5	77.0	0.5	0.50
Goldstack	PSGS-17-05	*No significant values*			
Goldstack	PSGS-17-06	159.0	160.0	1.0	0.63
	and				
	PSGS-17-06	178.0	191.0	13.0	0.12
Goldstack	PSGS-17-07	129.5	135.5	6.0	0.26
Goldstack	PSGS-17-08	*No significant values*			
Goldstack	PSGS-17-09	121.0	124.5	3.5	1.28
	including				
	PSGS-17-09	122.0	123.0	1.0	3.13

Bonanza Zone

The Bonanza Zone is a newly discovered zone of quartz veining with coarse visible gold on surface. Channel sampling from 2016 returned many significant results such as 15.06 g/t Au over 1.13m and 14.4 g/t Au over 0.9m. Six holes were drilled in the area of the discovery outcrop, two holes were drilled into Bonanza North (approximately 75m to the north), and one hole into Bonanza South (approximately 300m to the southwest). Table 4 (below) displays assay highlights.

Holes PSBZ-17-02 and PSBZ-17-08 were drilled into Bonanza North, a large, arsenopyrite-bearing outcrop 75m north of the Bonanza discovery outcrop. Hole PSBZ-17-02 intersected massive arsenopyrite mineralization and assayed 1.23 g/t Au over 0.5m (9.5 – 10.0m) [Photo 4] and 1.00 g/t Au over 2.0m (19.0 – 21.0m). PZBZ-17-08 assayed 0.75 g/t Au over 1.0m (28.0 – 29.0m); a fairly non-descript interval with little arsenopyrite mineralization.

Despite intersecting abundant quartz stockwork, the holes drilled in and around the Bonanza discovery outcrop had little gold mineralization. PSBZ-17-03 was drilled under the discovery outcrop and yielded multiple small intercepts of gold mineralization, such as 1.31 g/t over 1.0m (84.0 – 85.0m) in a deformed quartz stockwork with little sulphide mineralization (Photo 5).

The hole into Bonanza South, PSBZ-17-09 did not yield any significant intercepts.

Photo 4: Arsenopyrite with quartz stockwork in PSBZ-17-02, 9.5m (1.23 g/t Au over 0.5m)

Photo 5: Deformed quartz stockwork assaying 1.31 g/t Au over 1.0m in PSBZ-17-03, 84m

Table 4: Assay highlights from the Bonanza Zone

Zone	Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
Bonanza	PSBZ-17-01	*No significant values*			
Bonanza	PSBZ-17-02	9.5	10.0	0.5	1.23
	and				
	PSBZ-17-02	19.0	21.0	2.0	1.00
	including				
	PSBZ-17-02	19.0	19.5	0.5	3.08
Bonanza	PSBZ-17-03	0.0	1.0	1.0	0.48
	and				
	PSBZ-17-03	21.0	22.0	1.0	0.53
	and				
	PSBZ-17-03	84.0	85.0	1.0	1.31
Bonanza	PSBZ-17-04	*No significant values*			
Bonanza	PSBZ-17-05	84.0	84.5	0.5	0.60
	and				
	PSBZ-17-05	87.0	89.0	2.0	0.56
Bonanza	PSBZ-17-06	*No significant values*			
Bonanza	PSBZ-17-07	*No significant values*			
Bonanza	PSBZ-17-08	28.0	29.0	1.0	0.75
Bonanza	PSBZ-17-09	*No significant values*			

Gold Bar Zone

The Gold Bar Zone is a newly discovered area on the Gold Bank Trend. The area is characterized by massive arsenopyrite mineralization in a large quartz stockwork system. Quartz veins aare common up to 2m in width. Grab samples assay up to 16 g/t Au. The area is unique to the Plateau Property in that tellurium values in mineralized grab samples often exceed 100 ppm whereas other mineralized zones typically have values <1 ppm Te.

Three holes were drilled at the Gold Bar Zone totaling 331.93m. Table 5 displays assay highlights. Hole PSGR-17-01 was drilled at a 145 degree azimuth, perpendicular to the typical trend of mineralization (050-060 degrees). Holes PSGR-17-02 and PSGR-17-03 were drilled at a 45 degree azimuth to intersect stratigraphy.

Although gold grades were poor (highest grade intercept is 1.19 g/t Au over 0.5m in PSGR-17-01) PSGR-17-01 is significant as it proved the silicified grit package is thicker than previously thought. It intersected grits for the entirety of the drill hole, to a vertical depth of 77.6m. Multiple thick quartz stockwork zones were also intersected, with varying degrees of arsenopyrite and pyrite mineralization. Hole PSGR-17-02 intersected massive pyrite and arsenopyrite with trace galena at 20.5m (Photo 6).

Photo 6: Deformed quartz stockwork hosting massive pyrite and arsenopyrite in PSGR-17-02, 20.5m

Table 5: Assay highlights from the Gold Bar Zone

Zone	Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
Gold Bar	PSGR-17-01	11.5	12.0	0.5	1.19
	and				
	PSGR-17-01	47.4	48.0	0.6	0.28
Gold Bar	PSGR-17-02	20.0	21.0	1.0	0.70
	and				
	PSGR-17-02	27.0	27.5	0.5	0.49
Gold Bar	PSGR-17-03	14.5	15.0	0.5	0.49
	and				
	PSGR-17-03	44.0	45.0	1.0	0.70

Big Bang Zone

The Big Bang zone is a newly discovered zone on the western edge of the Plateau Property. It is characterized by widespread quartz vein stockworks and breccias with 'blowouts' of massive arsenopyrite in an 8 square kilometer area. Grab samples from the main Big Bang zone assay as high as 21 g/t Au. Channel sampling in 2017 yielded grades of 2.4 g/t Au over 3.5m.

Two holes were drilled from the same setup at Big Bang totaling 362.72m. Despite displaying a thick package of grits, prospective quartz veining, and minor arsenopyrite mineralization (Photo 7), no significant gold assays were yielded (Table 6).

Photo 7: Quartz stockwork and arsenopyrite in PSBB-17-01, 24m

Table 6: Assay highlights from the Big Bang Zone

Zone	Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
Big Bang	PSBB-17-01	*No significant values*			
Big Bang	PSBB-17-02	*No significant values*			

11.0 DISCUSSION

Although the 2017 work program was mostly property-scale in scope, the diamond drilling allowed for focused assessment of some of the showings.

Goldstack Zone

The drill program at Goldstack was designed to test the Goldstack Fault (NW-trending creek), test the existence of the ENE-trending Eldorado Fault, find mineralization northeast of the Goldstack Fault, and extend mineralization down-dip. For reference, a detailed description of the mineralized zone including vein paragenesis and element correlations can be found in the Plateau Property 2016 Assessment Report.

Goldstack Fault

The Goldstack Fault trends northwest and represents the boundary between the Hess and Armstrong structural domains (Stubley, 2017). It is brittle and likely late (post-D2). Hole PSGS-17-01 was drilled into the Goldstack Fault, under the creek. The hole intersected abundant fault rubble and had to be terminated due to problems, but also intersected prospective arsenopyrite with low grade gold mineralization to the end of the hole. This proves the existence of the fault and also opens doors to new mineralization along this trend.

Eldorado Fault

The ENE-trending Eldorado Fault was interpreted from topographic lineaments and, prior to drilling, little geological evidence. In his 2016 structural report on the property, Kruse mentions that the trend of the fault is consistent with brittle D3 deformation found elsewhere on the property, but that the low angle is not consistent with other measurements. He suggests the possibility that the Eldorado is an earlier structure reactivated and mineralized by late (syn-D3) deformation (Kruse, 2016; found within the Plateau Property 2016 Assessment Report).

Hole PSGS-17-02 was drilled at a NW azimuth to intersect the potential fault as well as extend known mineralization to the west. The hole yielded a large intersect of arsenopyrite mineralization (10-15m) as well as multiple small argillitic fault gouge zones, however this is consistent with the model previously proposed of a large recumbent fold verging to the northeast (expanded upon below).

Holes PSGS-17-03 and 17-04 were drilled further to the west at a NW azimuth. These holes intersected 2 distinct zones. The shallower zone (~30m depth) appears to be different from the Goldstack Zone. It is composed of thicker, white quartz veins with blebby arsenopyrite. This is more typical of the rest of the Plateau Property's mineralization, and these veins can be found at surface uphill from Goldstack. The deeper zone (~70m depth) is likely the expression of the main Goldstack Zone. Like PSGS-17-02, the holes intersected arsenopyrite and low-grade gold with argillitic fault gouge.

While these 3 holes did intersect fault zones, there is still not a definitive answer to the existence of the Eldorado Fault. Evidence points seems to point away from it. The topographic lineaments are likely a glacial feature. In a folded model the faults are attributed to soft sediment deformation occurring along the hinge-plane.

Mineralization east of the Goldstack Fault

Hole PSGS-17-05 was drilled northeast of the Goldstack Fault at a NW azimuth. While the hole did not yield any significant gold values and very little arsenic, it did intersect a ~10m wide fault zone. Once again this leads back to the potential existence of the Eldorado Fault, but may indicate further folding.

Extending known mineralization to the southeast

Holes PSGS-17-06 to 17-09 were designed to test the extension of the known mineralized Goldstack Zone down-dip to the southeast. Hole 17-06 displayed a particularly thick intersection of typical Goldstack mineralization (thin, late-stage arsenopyrite veinlets and breccia) up to 12m wide. While the zone was visually prospective, gold assays were low grade. Hole PSGS-17-09 extended the mineralized zone deeper down-dip. This hole yielded higher gold assays (up to 3.1 g/t over 1m), but the mineralization was limited to 4.5m before being cut off by ~8m of extremely faulted core. Mineralization therefor remains open to depth.

Dimensions and orientation of the mineralized zone

Drilling thus far has outlined the geometry of a large tabular body of mineralization that is at least 150m long, between 4.5 and 17.5m thick, and at least 100m wide. The zone appears to have a strike of 056 degrees dipping to the southeast at -44 degrees with possible southwesterly plunge.

Mineralization appears to be constrained to a NE-verging fold hinge, dipping to the southeast. Younging directions indicate top-up above the mineralized zone, and top-down below (also there are inconsistencies). The hinge is tabular and may plunge to the southwest. The zone appears to become thinner to depth yet remains open. This indicates a saddle reef-style model, with gold constrained to the fold hinge and domal culminations in the fold axis. While untested in the 2017 program, the possibility of deeper mineralized fold hinges remains.

Bonanza

The drill program at Bonanza was designed to thoroughly test the coarse gold mineralization found at surface. Gold occurs in white quartz veins following an 060 trend with minimal sulphides (minor arsenopyrite, pyrite, and galena). The veins are interpreted to be late-stage, correlating to horst-and-graben style extensional faults (Stubley, 2017). Assay results were disappointing. Only the 2 holes drilled underneath the outcrop (PSBZ-17-03 and 17-05) displayed gold mineralization, and it was low-grade. This is likely attributed to the shallow-dipping nature of the host rocks. Competency contrasts lead to a non-uniform pinching and swelling of quartz veins, and veins likely pinched out in softer sediments to depth. Also, due to the nature of a coarse gold system, it is easy to miss mineralization with a drill hole.

Bonanza North yielded sporadic but significant gold values, which is consistent with the nature of the grab sampling done on the outcrop.

Bonanza South was drilled through under large quartz stockwork outcrop with grab samples that assayed up to 36 g/t Au. The grit package proved to be thin in this area with veining not extending to depth.

Gold Bar

Drilling at Gold Bar proved to be fairly consistent with surficial results. Large quartz stockwork zones and thick veins (>1m) with massive arsenopyrite veining continued to depth within a thick, silicified grit package. The grits extended up to 70m vertical depth and proved to be thicker than indicated by adjacent outcrops. Gold values were sporadic and closely related to arsenopyrite mineralization. As mentioned, Gold Bar is unique to Plateau due to the correlation between tellurium and gold (gold-bearing grab samples often assay in excess of 100 ppm Te). Tellurium values are sporadic in the core, and as expected, only present with gold (highest Te value is 57.6 ppm with 0.81 g/t Au over 0.5m). Tellurium is an indicator element in many styles of gold deposits so little inference can to made as to its presence, but there is a possibility that Gold Bar could be more proximal to the source of mineralized fluids.

Big Bang

Although the two holes at Big Bang displayed prospective quartz stockwork in a thick silicified grit package, there was little sulphide mineralization and very low (but anomalous) gold grades. More information is needed in this area to determine whether the surficial mineralization can lead to economic gold grades.

12.0 CONCLUSIONS AND RECOMMENDATIONS

The 2017 work program at Plateau was successful in providing a property-scale structural framework and extensive geophysical information. Although drilling did not yield any wide, high-grade intersections, information gathered will be important to the next step of exploration.

Drilling at the Goldstack zone was successful in further delineating the dimensions and orientation of the mineralized zone as well as constraining mineralization to the west side of the Goldstack Fault. The existence of the Eldorado Fault was not disproven; however, evidence points to a folded package with mineralization constrained to the hinge and axis.

Further work at Goldstack should include an IP (induced polarization) survey. Since Goldstack has produced the highest grade and thickest minable intersection to date, efforts should be taken to find another similar showing. Lines should be run over the surface expression for orientation purposes as well as over a point to the southeast where the depth to mineralization is known. A line spacing of 100m is ideal with an azimuth of ~45 degrees. Further exploratory drilling should be done to the southwest, following up known grab samples and any potential IP anomalies.

The Bonanza Zone drilling did not intersect high-grade gold in the area of the Bonanza Showing. Further prospecting and trenching along the 060/240 trend to the southwest of the Bonanza (Bonanza South and beyond) should be done. Further drilling may be warranted in the area of Bonanza North; however, some prior trenching would be ideal.

The Gold Bar zone displayed a thicker than expected silicified grit package with extensive quartz stockwork and coarse arsenopyrite mineralization. Although no further drilling should be done in the immediate area, drilling may be done along strike in the vicinity of other high-grade grab samples.

The main Big Bang Zone did not yield any significant gold assays. No further drilling should be done in this immediate vicinity. That said, there are many high-grade gold showings displaying continuity at surface in the 8 square kilometer Big Bang area. With some planning, drill targets could be produced at Big Bang West and Big Bang South.

While outside of the scope of this report, the Plateau North showing remains a highly prospective target. Extensive soil sampling has delineated multiple Au-As-Sb anomalies with little bedrock exposure. Furthermore, the area is stratigraphically below the shallow-dipping Hess Domain and may be within a different thrust panel than the showings south of the river.

IP and/or drilling should also be done in the southern area of Gold Dome to test for hornfels-related gold mineralization. Although an orogenic model has been favoured, there is a significant Au-As anomaly in the soil geochemistry towards the Armstrong Intrusion contact.

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STATEMENT OF EXPENDITURES

EXPLORATION COSTS ASSOCIATED WITH GOLDSTRIKE RESOURCES PLATEAU PROPERTY IN 2017

ITEM	COMPANY	TOTAL	GROUP 1 (26.7%)	GROUP 2 (25.9%)	GROUP 3 (23.4%)	GROUP 4 (24%)
HELICOPTER	Ocean View	$ 168,681.30	$ 45,037.91	$ 43,688.46	$ 39,471.42	$ 40,483.51
HELICOPTER	Trans North Helicopter	$ 326,842.15	$ 87,266.85	$ 84,652.12	$ 76,481.06	$ 78,442.12
HELICOPTER	Great Slave Helicopter	$ 338,017.50	$ 90,250.67	$ 87,546.53	$ 79,096.10	$ 81,124.20
FIELD WAGES	All	$ 616,252.16	$ 164,539.33	$ 159,609.31	$ 144,203.01	$ 147,900.52
STRUCTURAL MAPPING	Terrane Geosciences	$ 39,807.06	$ 10,628.49	$ 10,310.03	$ 9,314.85	$ 9,553.69
STRUCTURAL MAPPING	Stubbley Consulting	$ 38,586.84	$ 10,302.69	$ 9,993.99	$ 9,029.32	$ 9,260.84
FIXED WING	Black Sheep Aviation	$ 316,427.50	$ 84,486.14	$ 81,954.72	$ 74,044.04	$ 75,942.60
FUEL	All	$ 195,000.00	$ 52,065.00	$ 50,505.00	$ 45,630.00	$ 46,800.00
DRILLING	Kluane Drilling	$ 239,109.44	$ 63,842.22	$ 61,929.34	$ 55,951.61	$ 57,386.27
ASSAY COSTS	Bureau Veritas Commodities Canada Ltd.	$ 82,979.99	$ 22,155.66	$ 21,491.82	$ 19,417.32	$ 19,915.20
LUMBER	Arctic Inland Resources	$ 55,064.72	$ 14,702.28	$ 14,261.76	$ 12,885.14	$ 13,215.53
CAMP CONSTRUCTION	Druid Exploration - Dawson City	$ 156,957.22	$ 41,907.58	$ 40,651.92	$ 36,727.99	$ 37,669.73
GEOPHYSICS	Aurora Geosciences	$ 15,500.86	$ 4,138.73	$ 4,014.72	$ 3,627.20	$ 3,720.21
GEOPHYSICS	Sky Tem	$ 175,324.50	$ 46,811.64	$ 45,409.05	$ 41,025.93	$ 42,077.88
GEOPHYSICS	Newmont	$ 250,000.00	$ 66,750.00	$ 64,750.00	$ 58,500.00	$ 60,000.00
GEOPHYSICS	Eagle Mapping	$ 139,200.00	$ 37,166.40	$ 36,052.80	$ 32,572.80	$ 33,408.00
	TOTAL EXPENDITURE FOR THE PROPERTY IN 2017	$ 3,153,751.24	$ 687,184.81	$ 666,595.00	$ 602,251.86	$ 617,694.21

CERTIFICATE OF QUALIFICATIONS

I, Daniel Ferraro, of PO Box 1485 Dawson City, Yukon, Canada, certify that:

1. I am a graduate of Lakehead University, 2008, and a hold an H. B.Sc. Geology degree.

2. I am an independent geological consultant.

3. I am a member of the Ontario Prospectors Association (2010).

4. I have been employed as a geological assistant for the Ontario Geological Survey and the Geological Survey of Canada during the summers of, respectively, 2006 and 2007.

5. I have been working in the mineral exploration industry since 2008 consulting for Pacific North West Capital Corporation, East West Resources Corporation, Rainy Mountain Royalty Corporation, Black Panther Mining Corporation, White Tiger Mining Corporation, Trillium North Minerals Ltd., Nebu Resources Inc., Canoe Mining Ventures Corp., Harte Gold Corp., Goldstrike Resources Ltd., Goldspike Exploration Inc., and Nevada Zinc Corp.

6. This report was prepared by myself.

7. I have no personal knowledge from the date of this certificate of any material fact or change not reflected in this report.

Date: March 1, 2018.

Daniel Ferraro, HBSc.

Appendix I: List of Claims

Appendix I: List of Claims

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
Bank 1	YF04751	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 2	YF04752	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 3	YF04753	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 4	YF04754	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 5	YF04755	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 6	YF04756	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 7	YF04757	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 8	YF04758	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 9	YF04759	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 10	YF04760	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 11	YF04761	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 12	YF04762	Active	Goldstrike Resources Ltd. - 100%	07/09/16	07/19/16	03/15/26	Mayo
Bank 13	YF04763	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
Bank 14	YF04764	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
Bank 15	YF04765	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
Bank 16	YF04766	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
Bank 17	YF04767	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
Bank 18	YF04768	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
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Bank 42	YF04792	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
Bank 43	YF04793	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
Bank 44	YF04794	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
Bank 45	YF04795	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
Bank 46	YF04796	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
Bank 47	YF04797	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
Bank 48	YF04798	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GBE 1	YF06451	Active	Goldstrike Resources Ltd. - 100%	09/05/16	09/19/16	03/15/22	Mayo
GBE 2	YF06452	Active	Goldstrike Resources Ltd. - 100%	09/05/16	09/19/16	03/15/22	Mayo
GBE 3	YF06453	Active	Goldstrike Resources Ltd. - 100%	09/05/16	09/19/16	03/15/22	Mayo
GBE 4	YF06454	Active	Goldstrike Resources Ltd. - 100%	09/05/16	09/19/16	03/15/22	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
GBE 5	YF06455	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 6	YF06456	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 7	YF06457	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 8	YF06458	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 9	YF06459	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 10	YF06460	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 11	YF06461	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 12	YF06462	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 13	YF06463	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 14	YF06464	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 15	YF06465	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 16	YF06466	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 17	YF06467	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 18	YF06468	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 19	YF06469	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 20	YF06470	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 21	YF06471	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 22	YF06472	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
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GBE 24	YF06474	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 25	YF06475	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 26	YF06476	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 27	YF06477	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 28	YF06478	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 29	YF06479	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 30	YF06480	Active	Goldstrike Resources Ltd. - 100%	09/04/16	09/19/16	03/15/22	Mayo
GBE 31	YF06481	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 32	YF06482	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 33	YF06483	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 34	YF06484	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 35	YF06485	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 36	YF06486	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 37	YF06487	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 38	YF06488	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 39	YF06489	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 40	YF06490	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 41	YF06491	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 42	YF06492	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 43	YF06493	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 44	YF06494	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 45	YF06495	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 46	YF06496	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 47	YF06497	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 48	YF06498	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 49	YF06499	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 50	YF06500	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 51	YF06501	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 52	YF06502	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 53	YF06503	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 54	YF06504	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 55	YF06505	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 56	YF06506	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 57	YF06507	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 58	YF06508	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
GBE 59	YF06509	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 60	YF06510	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 61	YF06511	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 62	YF06512	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 63	YF06513	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 64	YF06514	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 65	YF06515	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 66	YF06516	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 67	YF06517	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 68	YF06518	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 69	YF06519	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 70	YF06520	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 71	YF06521	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 72	YF06522	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 73	YF06523	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 74	YF06524	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 75	YF06525	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 76	YF06526	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 77	YF06527	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 78	YF06528	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 79	YF06529	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 80	YF06530	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 81	YF06531	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 82	YF06532	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 83	YF06533	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 84	YF06534	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 85	YF06535	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 86	YF06536	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 87	YF06537	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 88	YF06538	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 89	YF06539	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 90	YF06540	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 91	YF06541	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 92	YF06542	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 93	YF06543	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 94	YF06544	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 95	YF06545	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 96	YF06546	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 97	YF06547	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 98	YF06548	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 99	YF06549	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 100	YF06550	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 101	YF06551	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 102	YF06552	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 103	YF06553	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 104	YF06554	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 105	YF06555	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 106	YF06556	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 107	YF06557	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 108	YF06558	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 109	YF06559	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 110	YF06560	Active	Goldstrike Resources Ltd. - 100%	09/03/16	09/19/16	03/15/22	Mayo
GBE 111	YF06561	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 112	YF06562	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
GBE 113	YF06563	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 114	YF06564	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 115	YF06565	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 116	YF06566	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 117	YF06567	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 118	YF06568	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 119	YF06569	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 120	YF06570	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 121	YF06571	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GBE 122	YF06572	Active	Goldstrike Resources Ltd. - 100%	09/02/16	09/19/16	03/15/22	Mayo
GE 1	YD155794	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 2	YD155795	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 3	YF06353	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 4	YF06354	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 5	YF06355	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 6	YF06356	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 7	YF06357	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 8	YF06358	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 9	YF06359	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 10	YF06360	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 11	YF06361	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 12	YF06362	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 13	YF06363	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 14	YF06364	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 15	YF06365	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
GE 16	YF06366	Active	Goldstrike Resources Ltd. - 100%	08/30/16	09/19/16	03/15/22	Mayo
George 1	YE77370	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 2	YD129218	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 3	YD129219	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 4	YD129220	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 5	YF04725	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 6	YF04726	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 7	YF04727	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 8	YF04728	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 9	YF04729	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 10	YF04730	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 11	YF04731	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 12	YF04732	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 13	YF04733	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 14	YF04734	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 15	YF04735	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 16	YF04736	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 17	YF04737	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 18	YF04738	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 19	YF04739	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 20	YF04740	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 21	YF04741	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 22	YF04742	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 23	YF04743	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 24	YF04744	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 25	YF04745	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 26	YF04746	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 27	YF04747	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 28	YF04748	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
George 29	YF04749	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
George 30	YF04750	Active	Goldstrike Resources Ltd. - 100%	07/05/16	07/19/16	03/15/26	Mayo
GR 1	YF09001	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 2	YF09002	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 3	YF09003	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 4	YF09004	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 5	YF09005	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 6	YF09006	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 7	YF09007	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 8	YF09008	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 9	YF09009	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 10	YF09010	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 11	YF09011	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 12	YF09012	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 13	YF09013	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 14	YF09014	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 15	YF09015	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 16	YF09016	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 17	YF09017	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 18	YF09018	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 19	YF09019	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 20	YF09020	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 21	YF09021	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 22	YF09022	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 23	YF09023	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 24	YF09024	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 25	YF09025	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 26	YF09026	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 27	YF09027	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 28	YF09028	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 29	YF09029	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 30	YF09030	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 31	YF09031	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 32	YF09032	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 33	YF09033	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 34	YF09034	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 35	YF09035	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 36	YF09036	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 37	YF09037	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 38	YF09038	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 39	YF09039	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 40	YF09040	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 41	YF09041	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 42	YF09042	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 43	YF09043	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 44	YF09044	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 45	YF09045	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 46	YF09046	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 47	YF09047	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 48	YF09048	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 49	YF09049	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 50	YF09050	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 51	YF09051	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 52	YF09052	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
GR 53	YF09053	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 54	YF09054	Pending	Goldstrike Resources Ltd. - 100%	07/23/17	08/29/17	03/15/23	Mayo
GR 55	YF09055	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 56	YF09056	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 57	YF09057	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 58	YF09058	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 59	YF09059	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 60	YF09060	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 61	YF09061	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 62	YF09062	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 63	YF09063	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 64	YF09064	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 65	YF09065	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 66	YF09066	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 67	YF09067	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 68	YF09068	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 69	YF09069	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 70	YF09070	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 71	YF09071	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GR 72	YF09072	Pending	Goldstrike Resources Ltd. - 100%	07/24/17	08/29/17	03/15/23	Mayo
GSS 1	YE78551	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GSS 2	YE78552	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GSS 3	YE78553	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GSS 4	YE78554	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GSS 5	YE78555	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GSS 6	YE78556	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GSS 7	YE78557	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GSS 8	YE78558	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GSS 9	YE78559	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GSS 10	YE78560	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GSS 11	YE78561	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GSS 12	YE78562	Active	Goldstrike Resources Ltd. - 100%	07/10/16	07/19/16	03/15/26	Mayo
GW 1	YF06201	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 2	YF06202	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 3	YF06203	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 4	YF06204	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 5	YF06205	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 6	YF06206	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 7	YF06207	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 8	YF06208	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 9	YF06209	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 10	YF06210	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 11	YF06211	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 12	YF06212	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 13	YF06213	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 14	YF06214	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 15	YF06215	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 16	YF06216	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 17	YF06217	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 18	YF06218	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 19	YF06219	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 20	YF06220	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 21	YF06221	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 22	YF06222	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
GW 23	YF06223	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 24	YF06224	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 25	YF06225	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 26	YF06226	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 27	YF06227	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 28	YF06228	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 29	YF06229	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 30	YF06230	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 31	YF06231	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 32	YF06232	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 33	YF06233	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 34	YF06234	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 35	YF06235	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 36	YF06236	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 37	YF06237	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 38	YF06238	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 39	YF06239	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 40	YF06240	Active	Goldstrike Resources Ltd. - 100%	08/25/16	09/19/16	03/15/22	Mayo
GW 41	YF06241	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 42	YF06242	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 43	YF06243	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 44	YF06244	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 45	YF06245	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 46	YF06246	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 47	YF06247	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 48	YF06248	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 49	YF06249	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 50	YF06250	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 51	YF06251	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 52	YF06252	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 53	YF06253	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 54	YF06254	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 55	YF06255	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 56	YF06256	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 57	YF06257	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 58	YF06258	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 59	YF06259	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 60	YF06260	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 61	YF06261	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 62	YF06262	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 63	YF06263	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 64	YF06264	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 65	YF06265	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 66	YF06266	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 67	YF06267	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 68	YF06268	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 69	YF06269	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 70	YF06270	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 71	YF06271	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 72	YF06272	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 73	YF06273	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 74	YF06274	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 75	YF06275	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 76	YF06276	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
GW 77	YF06277	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 78	YF06278	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 79	YF06279	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 80	YF06280	Active	Goldstrike Resources Ltd. - 100%	08/26/16	09/19/16	03/15/22	Mayo
GW 81	YF06281	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 82	YF06282	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 83	YF06283	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 84	YF06284	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 85	YF06285	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 86	YF06286	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 87	YF06287	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 88	YF06288	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 89	YF06289	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 90	YF06290	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 91	YF06291	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 92	YF06292	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 93	YF06293	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 94	YF06294	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 95	YF06295	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 96	YF06296	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 97	YF06297	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 98	YF06298	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 99	YF06299	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 100	YF06300	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 101	YD155999	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 102	YD156000	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 103	YE78563	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 104	YE78564	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 105	YE78565	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 106	YE78566	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 107	YE78567	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 108	YE78568	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 109	YE78569	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 110	YE78570	Active	Goldstrike Resources Ltd. - 100%	08/27/16	09/19/16	03/15/22	Mayo
GW 111	YE78571	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 112	YE78572	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 113	YE78573	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 114	YE78574	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 115	YE78575	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 116	YE78576	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 117	YE78577	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 118	YE78578	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 119	YE78579	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 120	YE78580	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 121	YE78581	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 122	YE78582	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 123	YE78583	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 124	YE78584	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 125	YE78585	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 126	YE78586	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 127	YE78587	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 128	YE78588	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 129	YE78589	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 130	YE78590	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
GW 131	YE78591	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 132	YE78592	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 133	YE78593	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 134	YE78594	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 135	YE78595	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 136	YE78596	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 137	YE78597	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 138	YE78598	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 139	YE78599	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 140	YE78600	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 141	YF06301	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 142	YF06302	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 143	YF06303	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 144	YF06304	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 145	YF06305	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 146	YF06306	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 147	YF06307	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 148	YF06308	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 149	YF06309	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 150	YF06310	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 151	YF06311	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 152	YF06312	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 153	YF06313	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 154	YF06314	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 155	YF06315	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 156	YF06316	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 157	YF06317	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 158	YF06318	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 159	YF06319	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 160	YF06320	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 161	YF06321	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 162	YF06322	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 163	YF06323	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 164	YF06324	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 165	YF06325	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 166	YF06326	Active	Goldstrike Resources Ltd. - 100%	09/01/16	09/19/16	03/15/22	Mayo
GW 167	YF06327	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 168	YF06328	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 169	YF06329	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 170	YF06330	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 171	YF06331	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 172	YF06332	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 173	YF06333	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 174	YF06334	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 175	YF06335	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 176	YF06336	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 177	YF06337	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 178	YF06338	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 179	YF06339	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 180	YF06340	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 183	YF06343	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 184	YF06344	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 185	YF06345	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 186	YF06346	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
GW 187	YF06347	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 188	YF06348	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 189	YF06349	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 190	YF06350	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 191	YF06351	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
GW 192	YF06352	Active	Goldstrike Resources Ltd. - 100%	08/31/16	09/19/16	03/15/22	Mayo
ISL 1	YF09101	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 2	YF09102	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 3	YF09103	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 4	YF09104	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 5	YF09105	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 6	YF09106	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 7	YF09107	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 8	YF09108	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 9	YF09109	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 10	YF09110	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 11	YF09111	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 12	YF09112	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 13	YF09113	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 14	YF09114	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 15	YF09115	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 16	YF09116	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 17	YF09117	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 18	YF09118	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 19	YF09119	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 20	YF09120	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 21	YF09121	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 22	YF09122	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 23	YF09123	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 24	YF09124	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 25	YF09125	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 26	YF09126	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 27	YF09127	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 28	YF09128	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 29	YF09129	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 30	YF09130	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 31	YF09131	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 32	YF09132	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 33	YF09133	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 34	YF09134	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 35	YF09135	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 36	YF09136	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 37	YF09137	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 38	YF09138	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 39	YF09139	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 40	YF09140	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 41	YF09141	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 42	YF09142	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 43	YF09143	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 44	YF09144	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 45	YF09145	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 46	YF09146	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 47	YF09147	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 48	YF09148	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
ISL 49	YF09149	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 50	YF09150	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 51	YF09151	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 52	YF09152	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 53	YF09153	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 54	YF09154	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 55	YF09155	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 56	YF09156	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 57	YF09157	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 58	YF09158	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 59	YF09159	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 60	YF09160	Pending	Goldstrike Resources Ltd. - 100%	09/19/17	10/03/17	10/03/18	Mayo
ISL 61	YF09161	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 62	YF09162	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 63	YF09163	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 64	YF09164	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 65	YF09165	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 66	YF09166	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 67	YF09167	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 68	YF09168	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 69	YF09169	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 70	YF09170	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 71	YF09171	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 72	YF09172	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 73	YF09173	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 74	YF09174	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 75	YF09175	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 76	YF09176	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 77	YF09177	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 78	YF09178	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 79	YF09179	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 80	YF09180	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 81	YF09181	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 82	YF09182	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 83	YF09183	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 84	YF09184	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 85	YF09185	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 86	YF09186	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 87	YF09187	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 88	YF09188	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 89	YF09189	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 90	YF09190	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 91	YF09191	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 92	YF09192	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 93	YF09193	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 94	YF09194	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 95	YF09195	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 96	YF09196	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 97	YF09197	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 98	YF09198	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 99	YF09199	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 100	YF09200	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 101	YF73101	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 102	YF73102	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
ISL 103	YF73103	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 104	YF73104	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 105	YF73105	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 106	YF73106	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 107	YF73107	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 108	YF73108	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 109	YF73109	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 110	YF73110	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 111	YF73111	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 112	YF73112	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 113	YF73113	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 114	YF73114	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 115	YF73115	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 116	YF73116	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 117	YF73117	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 118	YF73118	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 119	YF73119	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 120	YF73120	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 121	YF73121	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 122	YF73122	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 123	YF73123	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 124	YF73124	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 125	YF73125	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 126	YF73126	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 127	YF73127	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 128	YF73128	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 129	YF73129	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 130	YF73130	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 131	YF73131	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 132	YF73132	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 133	YF73133	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 134	YF73134	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 135	YF73135	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 136	YF73136	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 137	YF73137	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 138	YF73138	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 139	YF73139	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 140	YF73140	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 141	YF73141	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 142	YF73142	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 143	YF73143	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 144	YF73144	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 145	YF73145	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 146	YF73146	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 147	YF73147	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 148	YF73148	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 149	YF73149	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 150	YF73150	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 151	YF73151	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 152	YF73152	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 153	YF73153	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 154	YF73154	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 155	YF73155	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 156	YF73156	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
ISL 157	YF73157	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 158	YF73158	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 159	YF73159	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 160	YF73160	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 161	YF73161	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 162	YF73162	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 163	YF73163	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 164	YF73164	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 165	YF73165	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 166	YF73166	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 167	YF73167	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 168	YF73168	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 169	YF73169	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 170	YF73170	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 171	YF73171	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 172	YF73172	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 173	YF73173	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 174	YF73174	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 175	YF73175	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 176	YF73176	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 177	YF73177	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 178	YF73178	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 179	YF73179	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 180	YF73180	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 181	YF73181	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 182	YF73182	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 183	YF73183	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 184	YF73184	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 185	YF73185	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 186	YF73186	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 187	YF73187	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 188	YF73188	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 189	YF73189	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 190	YF73190	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 191	YF73191	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 192	YF73192	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 193	YF73193	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 194	YF73194	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 195	YF73195	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 196	YF73196	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 197	YF73197	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 198	YF73198	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 199	YF73199	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 200	YF73200	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 201	YF73201	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 202	YF73202	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 203	YF73203	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 204	YF73204	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 205	YF73205	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 206	YF73206	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 207	YF73207	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 208	YF73208	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 209	YF73209	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 210	YF73210	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
ISL 211	YF73211	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 212	YF73212	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 213	YF73213	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 214	YF73214	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 215	YF73215	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 216	YF73216	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 217	YF73217	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 218	YF73218	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 219	YF73219	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 220	YF73220	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 221	YF73221	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 222	YF73222	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 223	YF73223	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 224	YF73224	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 225	YF73225	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 226	YF73226	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 227	YF73227	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 228	YF73228	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 229	YF73229	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 230	YF73230	Pending	Goldstrike Resources Ltd. - 100%	09/22/17	10/03/17	10/03/18	Mayo
ISL 231	YF73231	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 232	YF73232	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 233	YF73233	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 234	YF73234	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 235	YF73235	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 236	YF73236	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 237	YF73237	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 238	YF73238	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 239	YF73239	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 240	YF73240	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 241	YF73241	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 242	YF73242	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 243	YF73243	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 244	YF73244	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 245	YF73245	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 246	YF73246	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 247	YF73247	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 248	YF73248	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 249	YF73249	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 250	YF73250	Pending	Goldstrike Resources Ltd. - 100%	09/21/17	10/03/17	10/03/18	Mayo
ISL 251	YF73251	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 252	YF73252	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 253	YF73253	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 254	YF73254	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 255	YF73255	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 256	YF73256	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 257	YF73257	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 258	YF73258	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 259	YF73259	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 260	YF73260	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 261	YF73261	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 262	YF73262	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 263	YF73263	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 264	YF73264	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
ISL 265	YF73265	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 266	YF73266	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 267	YF73267	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 268	YF73268	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 269	YF73269	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 270	YF73270	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 271	YF73271	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 272	YF73272	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 273	YF73273	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 274	YF73274	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 275	YF73275	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 276	YF73276	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 277	YF73277	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 278	YF73278	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 279	YF73279	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 280	YF73280	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 281	YF73281	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 282	YF73282	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 283	YF73283	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 284	YF73284	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 285	YF73285	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 286	YF73286	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 287	YF73287	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 288	YF73288	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 289	YF73289	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 290	YF73290	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 291	YF73291	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 292	YF73292	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 293	YF73293	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 294	YF73294	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 295	YF73295	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 296	YF73296	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 297	YF73297	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 298	YF73298	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 299	YF73299	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 300	YF73300	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 301	YF73301	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 302	YF73302	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 303	YF73303	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 304	YF73304	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 305	YF73305	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 306	YF73306	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 307	YF73307	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 308	YF73308	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 309	YF73309	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 310	YF73310	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 311	YF73311	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 312	YF73312	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 313	YF73313	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 314	YF73314	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 315	YF73315	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 316	YF73316	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 317	YF73317	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 318	YF73318	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
ISL 319	YF73319	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 320	YF73320	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 321	YF73321	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 322	YF73322	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 323	YF73323	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 324	YF73324	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 325	YF73325	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 326	YF73326	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 327	YF73327	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 328	YF73328	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 329	YF73329	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 330	YF73330	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 331	YF73331	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 332	YF73332	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 333	YF73333	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 334	YF73334	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 335	YF73335	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 336	YF73336	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 337	YF73337	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 338	YF73338	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 339	YF73339	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 340	YF73340	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 341	YF73341	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 342	YF73342	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 343	YF73343	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 344	YF73344	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 345	YF73345	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 346	YF73346	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 347	YF73347	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 348	YF73348	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 349	YF73349	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 350	YF73350	Pending	Goldstrike Resources Ltd. - 100%	09/23/17	10/03/17	10/03/18	Mayo
ISL 351	YF09081	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 352	YF09082	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 353	YF09083	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 354	YF09084	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 355	YF09085	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 356	YF09086	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 357	YF09087	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 358	YF09088	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 359	YF09089	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 360	YF09090	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 361	YF09091	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
ISL 362	YF09092	Pending	Goldstrike Resources Ltd. - 100%	09/20/17	10/03/17	10/03/18	Mayo
NM 1	YF55601	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 2	YF55602	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 3	YF55603	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 4	YF55604	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 5	YF55605	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 6	YF55606	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 7	YF55607	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 8	YF55608	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 9	YF55609	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 10	YF55610	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 11	YF55611	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 12	YF55612	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 13	YF55613	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 14	YF55614	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 15	YF55615	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 16	YF55616	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 17	YF55617	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 18	YF55618	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 19	YF55619	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 20	YF55620	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 21	YF55621	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 22	YF55622	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 23	YF55623	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 24	YF55624	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 25	YF55625	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 26	YF55626	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 27	YF55627	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 28	YF55628	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 29	YF55629	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 30	YF55630	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 31	YF55631	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 32	YF55632	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 33	YF55633	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 34	YF55634	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 35	YF55635	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 36	YF55636	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 37	YF55637	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 38	YF55638	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 39	YF55639	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 40	YF55640	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 41	YF55641	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 42	YF55642	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 43	YF55643	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 44	YF55644	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 45	YF55645	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 46	YF55646	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 47	YF55647	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 48	YF55648	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 49	YF55649	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 50	YF55650	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 51	YF55651	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 52	YF55652	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 53	YF55653	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 54	YF55654	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 55	YF55655	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 56	YF55656	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 57	YF55657	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 58	YF55658	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 59	YF55659	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 60	YF55660	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 61	YF55661	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 62	YF55662	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 63	YF55663	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 64	YF55664	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 65	YF55665	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 66	YF55666	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 67	YF55667	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 68	YF55668	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 69	YF55669	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 70	YF55670	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 71	YF55671	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 72	YF55672	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 73	YF55673	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 74	YF55674	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 75	YF55675	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 76	YF55676	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 77	YF55677	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 78	YF55678	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 79	YF55679	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 80	YF55680	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 81	YF55681	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 82	YF55682	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 83	YF55683	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 84	YF55684	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 85	YF55685	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 86	YF55686	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 87	YF55687	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 88	YF55688	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 89	YF55689	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 90	YF55690	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 91	YF55691	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 92	YF55692	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 93	YF55693	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 94	YF55694	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 95	YF55695	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 96	YF55696	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 97	YF55697	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 98	YF55698	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 99	YF55699	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 100	YF55700	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 101	YF55701	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 102	YF55702	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 103	YF55703	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 104	YF55704	Pending	Goldstrike Resources Ltd. - 100%	05/03/17	05/26/17	03/15/23	Mayo
NM 105	YF55705	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 106	YF55706	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 107	YF55707	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 108	YF55708	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 109	YF55709	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 110	YF55710	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 111	YF55711	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 112	YF55712	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 113	YF55713	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 114	YF55714	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 115	YF55715	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 116	YF55716	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 117	YF55717	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 118	YF55718	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 119	YF55719	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 120	YF55720	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 121	YF55721	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 122	YF55722	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 123	YF55723	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 124	YF55724	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 125	YF55725	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 126	YF55726	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 127	YF55727	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 128	YF55728	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 129	YF55729	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 130	YF55730	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 131	YF55731	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 132	YF55732	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 133	YF55733	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 134	YF55734	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 135	YF55735	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 136	YF55736	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 137	YF55737	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 138	YF55738	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 139	YF55739	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 140	YF55740	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 141	YF55741	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 142	YF55742	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 143	YF55743	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 144	YF55744	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 145	YF55745	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 146	YF55746	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 147	YF55747	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 148	YF55748	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 149	YF55749	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 150	YF55750	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 151	YF55751	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 152	YF55752	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 153	YF55753	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 154	YF55754	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 155	YF55755	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 156	YF55756	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 157	YF55757	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 158	YF55758	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 159	YF55759	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 160	YF55760	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 161	YF55761	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 162	YF55762	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 163	YF55763	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 164	YF55764	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 165	YF55765	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 166	YF55766	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 167	YF55767	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 168	YF55768	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 169	YF55769	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 170	YF55770	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 171	YF55771	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 172	YF55772	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 173	YF55773	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 174	YF55774	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 175	YF55775	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 176	YF55776	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 177	YF55777	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 178	YF55778	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 179	YF55779	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 180	YF55780	Pending	Goldstrike Resources Ltd. - 100%	05/02/17	05/26/17	03/15/23	Mayo
NM 181	YF55781	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 182	YF55782	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 183	YF55783	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 184	YF55784	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 185	YF55785	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 186	YF55786	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 187	YF55787	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 188	YF55788	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 189	YF55789	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 190	YF55790	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 191	YF55791	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 192	YF55792	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 193	YF55793	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 194	YF55794	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 195	YF55795	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 196	YF55796	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 197	YF55797	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 198	YF55798	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 199	YF55799	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 200	YF55800	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 201	YF55801	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 202	YF55802	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 203	YF55803	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 204	YF55804	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 205	YF55805	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 206	YF55806	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 207	YF55807	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 208	YF55808	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 209	YF55809	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 210	YF55810	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 211	YF55811	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 212	YF55812	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 213	YF55813	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 214	YF55814	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 215	YF55815	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 216	YF55816	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 217	YF55817	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 218	YF55818	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 219	YF55819	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 220	YF55820	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 221	YF55821	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 222	YF55822	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 223	YF55823	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 224	YF55824	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 225	YF55825	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 226	YF55826	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 227	YF55827	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 228	YF55828	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 229	YF55829	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 230	YF55830	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 231	YF55831	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 232	YF55832	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 233	YF55833	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 234	YF55834	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 235	YF55835	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 236	YF55836	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 237	YF55837	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 238	YF55838	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 239	YF55839	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 240	YF55840	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 241	YF55841	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 242	YF55842	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 243	YF55843	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 244	YF55844	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 245	YF55845	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 246	YF55846	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 247	YF55847	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 248	YF55848	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 249	YF55849	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 250	YF55850	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 251	YF55851	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 252	YF55852	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 253	YF55853	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 254	YF55854	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 255	YF55855	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 256	YF55856	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 257	YF55857	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 258	YF55858	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 259	YF55859	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 260	YF55860	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 261	YF55861	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 262	YF55862	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 263	YF55863	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 264	YF55864	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 265	YF55865	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 266	YF55866	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 267	YF55867	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 268	YF55868	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 269	YF55869	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 270	YF55870	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 271	YF55871	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 272	YF55872	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 273	YF55873	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 274	YF55874	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 275	YF55875	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 276	YF55876	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 277	YF55877	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 278	YF55878	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 279	YF55879	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 280	YF55880	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 281	YF55881	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 282	YF55882	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 283	YF55883	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 284	YF55884	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 285	YF55885	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 286	YF55886	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 287	YF55887	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 288	YF55888	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 289	YF55889	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 290	YF55890	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 291	YF55891	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 292	YF55892	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 293	YF55893	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 294	YF55894	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 295	YF55895	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 296	YF55896	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 297	YF55897	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 298	YF55898	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 299	YF55899	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 300	YF55900	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 301	YF55901	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 302	YF55902	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 303	YF55903	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 304	YF55904	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 305	YF55905	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 306	YF55906	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 307	YF55907	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 308	YF55908	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 309	YF55909	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 310	YF55910	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 311	YF55911	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 312	YF55912	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 313	YF55913	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 314	YF55914	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 315	YF55915	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 316	YF55916	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 317	YF55917	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 318	YF55918	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 319	YF55919	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 320	YF55920	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 321	YF55921	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 322	YF55922	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 323	YF55923	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 324	YF55924	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 325	YF55925	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 326	YF55926	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 327	YF55927	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 328	YF55928	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 329	YF55929	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 330	YF55930	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 331	YF55931	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 332	YF55932	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 333	YF55933	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 334	YF55934	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 335	YF55935	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 336	YF55936	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 337	YF55937	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 338	YF55938	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 339	YF55939	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 340	YF55940	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 341	YF55941	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 342	YF55942	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 343	YF55943	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 344	YF55944	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 345	YF55945	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 346	YF55946	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 347	YF55947	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 348	YF55948	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 349	YF55949	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 350	YF55950	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 351	YF55951	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 352	YF55952	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 353	YF55953	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 354	YF55954	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 355	YF55955	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 356	YF55956	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 357	YF55957	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 358	YF55958	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 359	YF55959	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 360	YF55960	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 361	YF55961	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 362	YF55962	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 363	YF55963	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 364	YF55964	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 365	YF55965	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 366	YF55966	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 367	YF55967	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 368	YF55968	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 369	YF55969	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 370	YF55970	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 371	YF55971	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 372	YF55972	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 373	YF55973	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 374	YF55974	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 375	YF55975	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 376	YF55976	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 377	YF55977	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 378	YF55978	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 379	YF55979	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 380	YF55980	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 381	YF55981	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 382	YF55982	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 383	YF55983	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 384	YF55984	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 385	YF55985	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 386	YF55986	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 387	YF55987	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 388	YF55988	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 389	YF55989	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 390	YF55990	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 391	YF55991	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 392	YF55992	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 393	YF55993	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 394	YF55994	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 395	YF55995	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 396	YF55996	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 397	YF55997	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 398	YF55998	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 399	YF55999	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 400	YF56000	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 401	YF56001	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 402	YF56002	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 403	YF56003	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 404	YF56004	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 405	YF56005	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 406	YF56006	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 407	YF56007	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 408	YF56008	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 409	YF56009	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 410	YF56010	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 411	YF56011	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 412	YF56012	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 413	YF56013	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 414	YF56014	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 415	YF56015	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 416	YF56016	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 417	YF56017	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 418	YF56018	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 419	YF56019	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 420	YF56020	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 421	YF56021	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 422	YF56022	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 423	YF56023	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 424	YF56024	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 425	YF56025	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 426	YF56026	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 427	YF56027	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 428	YF56028	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 429	YF56029	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 430	YF56030	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 431	YF56031	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 432	YF56032	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 433	YF56033	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 434	YF56034	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 435	YF56035	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 436	YF56036	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 437	YF56037	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 438	YF56038	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 439	YF56039	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 440	YF56040	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 441	YF56041	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 442	YF56042	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 443	YF56043	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 444	YF56044	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 445	YF56045	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 446	YF56046	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 447	YF56047	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 448	YF56048	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 449	YF56049	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 450	YF56050	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 451	YF56051	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 452	YF56052	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 453	YF56053	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 454	YF56054	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 455	YF56055	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 456	YF56056	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 457	YF56057	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 458	YF56058	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 459	YF56059	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 460	YF56060	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 461	YF56061	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 462	YF56062	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 463	YF56063	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 464	YF56064	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 465	YF56065	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 466	YF56066	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 467	YF56067	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 468	YF56068	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 469	YF56069	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 470	YF56070	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 471	YF56071	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 472	YF56072	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 473	YF56073	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 474	YF56074	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 475	YF56075	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 476	YF56076	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 477	YF56077	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 478	YF56078	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 479	YF56079	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 480	YF56080	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 481	YF56081	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 482	YF56082	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 483	YF56083	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 484	YF56084	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 485	YF56085	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 486	YF56086	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 487	YF56087	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 488	YF56088	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 489	YF56089	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 490	YF56090	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 491	YF56091	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 492	YF56092	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 493	YF56093	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 494	YF56094	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 495	YF56095	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo
NM 496	YF56096	Pending	Goldstrike Resources Ltd. - 100%	05/07/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 497	YF56097	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 498	YF56098	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 499	YF56099	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 500	YF56100	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 501	YF56101	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 502	YF56102	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 503	YF56103	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 504	YF56104	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 505	YF56105	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 506	YF56106	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 507	YF56107	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 508	YF56108	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 509	YF56109	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 510	YF56110	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 511	YF56111	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 512	YF56112	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 513	YF56113	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 514	YF56114	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 515	YF56115	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 516	YF56116	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 517	YF56117	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 518	YF56118	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 519	YF56119	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 520	YF56120	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 521	YF56121	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 522	YF56122	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 523	YF56123	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 524	YF56124	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 525	YF56125	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 526	YF56126	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 527	YF56127	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 528	YF56128	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 529	YF56129	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 530	YF56130	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 531	YF56131	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 532	YF56132	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 533	YF56133	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 534	YF56134	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 535	YF56135	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 536	YF56136	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 537	YF56137	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 538	YF56138	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 539	YF56139	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 540	YF56140	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 541	YF56141	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 542	YF56142	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 543	YF56143	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 544	YF56144	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 545	YF56145	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 546	YF56146	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 547	YF56147	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 548	YF56148	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 549	YF56149	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 550	YF56150	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 551	YF56151	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 552	YF56152	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 553	YF56153	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 554	YF56154	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 555	YF56155	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 556	YF56156	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 557	YF56157	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 558	YF56158	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 559	YF56159	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 560	YF56160	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 561	YF56161	Pending	Goldstrike Resources Ltd. - 100%	05/06/17	05/26/17	03/15/23	Mayo
NM 562	YF56162	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 563	YF56163	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 564	YF56164	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 565	YF56165	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 566	YF56166	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 567	YF56167	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 568	YF56168	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 569	YF56169	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 570	YF56170	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 571	YF56171	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 572	YF56172	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 573	YF56173	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 574	YF56174	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 575	YF56175	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 576	YF56176	Pending	Goldstrike Resources Ltd. - 100%	05/04/17	05/26/17	03/15/23	Mayo
NM 577	YF56177	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 578	YF56178	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 579	YF56179	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 580	YF56180	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 581	YF56181	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 582	YF56182	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 583	YF56183	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 584	YF56184	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 585	YF56185	Pending	Goldstrike Resources Ltd. - 100%	05/05/17	05/26/17	03/15/23	Mayo
NM 586	YF56186	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 587	YF56187	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 588	YF56188	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 589	YF56189	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 590	YF56190	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 591	YF56191	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 592	YF56192	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 593	YF56193	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 594	YF56194	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 595	YF56195	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 596	YF56196	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 597	YF56197	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 598	YF56198	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 599	YF56199	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 600	YF56200	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 601	YF56201	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 602	YF56202	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 603	YF56203	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 604	YF56204	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 605	YF56205	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 606	YF56206	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 607	YF56207	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 608	YF56208	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 609	YF56209	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 610	YF56210	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 611	YF56211	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 612	YF56212	Pending	Goldstrike Resources Ltd. - 100%	05/08/17	05/26/17	03/15/23	Mayo
NM 613	YF56213	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 614	YF56214	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 615	YF56215	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 616	YF56216	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 617	YF56217	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 618	YF56218	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 619	YF56219	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 620	YF56220	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 621	YF56221	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 622	YF56222	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 623	YF56223	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 624	YF56224	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 625	YF56225	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 626	YF56226	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 627	YF56227	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 628	YF56228	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 629	YF56229	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 630	YF56230	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 631	YF56231	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 632	YF56232	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 633	YF56233	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 634	YF56234	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 635	YF56235	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 636	YF56236	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 637	YF56237	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 638	YF56238	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 639	YF56239	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 640	YF56240	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 641	YF56241	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 642	YF56242	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 643	YF56243	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 644	YF56244	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 645	YF56245	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 646	YF56246	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 647	YF56247	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 648	YF56248	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 649	YF56249	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 650	YF56250	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 651	YF56251	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 652	YF56252	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 653	YF56253	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 654	YF56254	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 655	YF56255	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 656	YF56256	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 657	YF56257	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 658	YF56258	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 659	YF56259	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 660	YF56260	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 661	YF56261	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 662	YF56262	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 663	YF56263	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 664	YF56264	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 665	YF56265	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 666	YF56266	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 667	YF56267	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 668	YF56268	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 669	YF56269	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 670	YF56270	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 671	YF56271	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 672	YF56272	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 673	YF56273	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 674	YF56274	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 675	YF56275	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 676	YF56276	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 677	YF56277	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 678	YF56278	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 679	YF56279	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 680	YF54280	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 681	YF54281	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 682	YF54282	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 683	YF54283	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 684	YF54284	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 685	YF54285	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 686	YF54286	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 687	YF54287	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 688	YF54288	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 689	YF54289	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 690	YF54290	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 691	YF54291	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 692	YF54292	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 693	YF54293	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 694	YF54294	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 695	YF54295	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 696	YF54296	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 697	YF54297	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 698	YF54298	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 699	YF54299	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 700	YF54300	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 701	YF55561	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 702	YF55562	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 703	YF55563	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 704	YF55564	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 705	YF55565	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 706	YF55566	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 707	YF55567	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 708	YF55568	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 709	YF55569	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 710	YF55570	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 711	YF55571	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 712	YF55572	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
NM 713	YF55573	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 714	YF55574	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 715	YF55575	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 716	YF55576	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
NM 717	YF55577	Pending	Goldstrike Resources Ltd. - 100%	05/09/17	05/26/17	03/15/23	Mayo
PA 1	YE77001	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 2	YE77002	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 3	YE77003	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 4	YE77004	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 5	YE77005	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 6	YE77006	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 7	YE77007	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 8	YE77008	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 9	YE77009	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 10	YE77010	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 11	YE77011	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 12	YE77012	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 13	YE77013	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 14	YE77014	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 15	YE77015	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 16	YE77016	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 17	YE77017	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 18	YE77018	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 19	YE77019	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 20	YE77020	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 21	YE77021	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 22	YE77022	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 23	YE77023	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 24	YE77024	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 25	YE77025	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 26	YE77026	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 27	YE77027	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 28	YE77028	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 29	YE77029	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 30	YE77030	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 31	YE77031	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 32	YE77032	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 33	YE77033	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 34	YE77034	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 35	YE77035	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 36	YE77036	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 37	YE77037	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 38	YE77038	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 39	YE77039	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 40	YE77040	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 41	YE77041	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 42	YE77042	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 43	YE77043	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 44	YE77044	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 45	YE77045	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/30	Mayo
PA 46	YE77046	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 47	YE77047	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 48	YE77048	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 49	YE77049	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PA 50	YE77050	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 51	YE77051	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 52	YE77052	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 53	YE77053	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 54	YE77054	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 55	YE77055	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 56	YE77056	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 57	YE77057	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 58	YE77058	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 59	YE77059	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 60	YE77060	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 61	YE77061	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 62	YE77062	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 63	YE77063	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 64	YE77064	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 65	YE77065	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 66	YE77066	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 67	YE77067	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 68	YE77068	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 69	YE77069	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 70	YE77070	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 71	YE77071	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 72	YE77072	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 73	YE77073	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 74	YE77074	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 75	YE77075	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 76	YE77076	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 77	YE77077	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 78	YE77078	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 79	YE77079	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 80	YE77080	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 81	YE77081	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PA 82	YE77082	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 83	YE77083	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 84	YE77084	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 85	YE77085	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 86	YE77086	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 87	YE77087	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 88	YE77088	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 89	YE77089	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 90	YE77090	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 91	YE77091	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 92	YE77092	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 93	YE77093	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 94	YE77094	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 95	YE77095	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 96	YE77096	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PA 97	YE77097	Active	Goldstrike Resources Ltd. - 100%	03/13/12	03/30/12	03/15/34	Mayo
PB 1	YE77101	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 2	YE77102	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 3	YE77103	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 4	YE77104	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 5	YE77105	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 6	YE77106	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PB 7	YE77107	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 8	YE77108	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 9	YE77109	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 10	YE77110	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 11	YE77111	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 12	YE77112	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 13	YE77113	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 14	YE77114	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 15	YE77115	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 16	YE77116	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 17	YE77117	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 18	YE77118	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 19	YE77119	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 20	YE77120	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 21	YE77121	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 22	YE77122	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 23	YE77123	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 24	YE77124	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 25	YE77125	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 26	YE77126	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 27	YE77127	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 28	YE77128	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 29	YE77129	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 30	YE77130	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 31	YE77131	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 32	YE77132	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 33	YE77133	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 34	YE77134	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 35	YE77135	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 36	YE77136	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 37	YE77137	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 38	YE77138	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 39	YE77139	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 40	YE77140	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 41	YE77141	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 42	YE77142	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 43	YE77143	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 44	YE77144	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 45	YE77145	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 46	YE77146	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 47	YE77147	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 48	YE77148	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 49	YE77149	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 50	YE77150	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 51	YE77151	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 52	YE77152	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 53	YE77153	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 54	YE77154	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 55	YE77155	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 56	YE77156	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 57	YE77157	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 58	YE77158	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 59	YE77159	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 60	YE77160	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PB 61	YE77161	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 62	YE77162	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 63	YE77163	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 64	YE77164	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 65	YE77165	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 66	YE77166	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 67	YE77167	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 68	YE77168	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 69	YE77169	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 70	YE77170	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 71	YE77171	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 72	YE77172	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 73	YE77173	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 74	YE77174	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 75	YE77175	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 76	YE77176	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 77	YE77177	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 78	YE77178	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 79	YE77179	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 80	YE77180	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 81	YE77181	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 82	YE77182	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 83	YE77183	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 84	YE77184	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 85	YE77185	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 86	YE77186	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 87	YE77187	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 88	YE77188	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 89	YE77189	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 90	YE77190	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 91	YE77191	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 92	YE77192	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 93	YE77193	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 94	YE77194	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 95	YE77195	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 96	YE77196	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 97	YE77197	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 98	YE77198	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 99	YE77199	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 100	YE77200	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 101	YE77201	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 102	YE77202	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 103	YE77203	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 104	YE77204	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 105	YE77205	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 106	YE77206	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 107	YE77207	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 108	YE77208	Active	Goldstrike Resources Ltd. - 100%	03/14/12	03/30/12	03/15/34	Mayo
PB 109	YE77209	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 110	YE77210	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 111	YE77211	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 112	YE77212	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 113	YE77213	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 114	YE77214	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PB 115	YE77215	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 116	YE77216	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 117	YE77217	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 118	YE77218	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 119	YE77219	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 120	YE77220	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 121	YE77221	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 122	YE77222	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 123	YE77223	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 124	YE77224	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 125	YE77225	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 126	YE77226	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 127	YE77227	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 128	YE77228	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 129	YE77229	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 130	YE77230	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 131	YE77231	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 132	YE77232	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 133	YE77233	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 134	YE77234	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 135	YE77235	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 136	YE77236	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 137	YE77237	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 138	YE77238	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 139	YE77239	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 140	YE77240	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 141	YE77241	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 142	YE77242	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 143	YE77243	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 144	YE77244	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 145	YE77245	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 146	YE77246	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 147	YE77247	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 148	YE77248	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 149	YE77249	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 150	YE77250	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 151	YE77251	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 152	YE77252	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 153	YE77253	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 154	YE77254	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 155	YE77255	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 156	YE77256	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 157	YE77257	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 158	YE77258	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 159	YE77259	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 160	YE77260	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 161	YE77261	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 162	YE77262	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 163	YE77263	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 164	YE77264	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 165	YE77265	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 166	YE77266	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 167	YE77267	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 168	YE77268	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PB 169	YE77269	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 170	YE77270	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 171	YE77271	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 172	YE77272	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 173	YE77273	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 174	YE77274	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 189	YE77289	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 190	YE77290	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 191	YE77291	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 192	YE77292	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 193	YE77293	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 194	YE77294	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 195	YE77295	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 196	YE77296	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 197	YE77297	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 198	YE77298	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 199	YE77299	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 200	YE77300	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 201	YE77301	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 202	YE77302	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 203	YE77303	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 204	YE77304	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 205	YE77305	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 206	YE77306	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 207	YE77307	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 208	YE77308	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 209	YE77309	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 210	YE77310	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 211	YE77311	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 212	YE77312	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 213	YE77313	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 214	YE77314	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 215	YE77315	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 216	YE77316	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 217	YE77317	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 218	YE77318	Active	Goldstrike Resources Ltd. - 100%	03/15/12	03/30/12	03/15/34	Mayo
PB 219	YE77319	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 220	YE77320	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 221	YE77321	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 222	YE77322	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 223	YE77323	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 224	YE77324	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 225	YE77325	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 226	YE77326	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 227	YE77327	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 228	YE77328	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 229	YE77329	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 230	YE77330	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 231	YE77331	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 232	YE77332	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 233	YE77333	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 234	YE77334	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 235	YE77335	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 236	YE77336	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PB 237	YE77337	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 238	YE77338	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 239	YE77339	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 240	YE77340	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 241	YE77341	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 242	YE77342	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/34	Mayo
PB 243	YE77343	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 244	YE77344	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 245	YE77345	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 246	YE77346	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 247	YE77347	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 248	YE77348	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 249	YE77349	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 250	YE77350	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 251	YE77351	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 252	YE77352	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 253	YE77353	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 254	YE77354	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 255	YE77355	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 256	YE77356	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 257	YE77357	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 258	YE77358	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 259	YE77359	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 260	YE77360	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 261	YE77361	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 262	YE77362	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 263	YE77363	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 264	YE77364	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 265	YE77365	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PB 266	YE77366	Active	Goldstrike Resources Ltd. - 100%	03/16/12	03/30/12	03/15/30	Mayo
PL 1	YE84601	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 2	YE84602	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 3	YE84603	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 4	YE84604	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 5	YE84605	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 6	YE84606	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 7	YE84607	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 8	YE84608	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 9	YE84609	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 10	YE84610	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 11	YE84611	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 12	YE84612	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 13	YE84613	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/25	Mayo
PL 14	YE84614	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/25	Mayo
PL 15	YE84615	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/25	Mayo
PL 16	YE84616	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/25	Mayo
PL 17	YE84617	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 18	YE84618	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 19	YE84619	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 20	YE84620	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 21	YE84621	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 22	YE84622	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 23	YE84623	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo
PL 24	YE84624	Active	Goldstrike Resources Ltd. - 100%	12/02/11	12/14/11	03/15/25	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
Plat 1	YE14001	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 2	YE14002	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 3	YE14003	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 4	YE14004	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 5	YE14005	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 6	YE14006	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 7	YE14007	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 8	YE14008	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 9	YE14009	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 10	YE14010	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 11	YE14011	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 12	YE14012	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 13	YE14013	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 14	YE14014	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 15	YE14015	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 16	YE14016	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 17	YE14017	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 18	YE14018	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 19	YE14019	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 20	YE14020	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 21	YE14021	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 22	YE14022	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 23	YE14023	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 24	YE14024	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 25	YE14025	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 26	YE14026	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 27	YE14027	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 28	YE14028	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 29	YE14029	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 30	YE14030	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 31	YE14031	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 32	YE14032	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 33	YE14033	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 34	YE14034	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 35	YE14035	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 36	YE14036	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 37	YE14037	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 38	YE14038	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 39	YE14039	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 40	YE14040	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 41	YE14041	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 42	YE14042	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 43	YE14043	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 44	YE14044	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 45	YE14045	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 46	YE14046	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 47	YE14047	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 48	YE14048	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 49	YE14049	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 50	YE14050	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 51	YE14051	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 52	YE14052	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 53	YE14053	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 54	YE14054	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
Plat 55	YE14055	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 56	YE14056	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 57	YE14057	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 58	YE14058	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 59	YE14059	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 60	YE14060	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 61	YE14061	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 62	YE14062	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 63	YE14063	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 64	YE14064	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 65	YE14065	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 66	YE14066	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 67	YE14067	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 68	YE14068	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 69	YE14069	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 70	YE14070	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 71	YE14071	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 72	YE14072	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 73	YE14073	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 74	YE14074	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 75	YE14075	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 76	YE14076	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 77	YE14077	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 78	YE14078	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 79	YE14079	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 80	YE14080	Active	Goldstrike Resources Ltd. - 100%	02/23/11	03/15/11	03/15/33	Mayo
Plat 81	YE14081	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 82	YE14082	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 83	YE14083	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 84	YE14084	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 85	YE14085	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 86	YE14086	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 87	YE14087	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 88	YE14088	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 89	YE14089	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 90	YE14090	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 91	YE14091	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 92	YE14092	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 93	YE14093	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 94	YE14094	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 95	YE14095	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 96	YE14096	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 97	YE14097	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 98	YE14098	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 99	YE14099	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 100	YE14100	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 101	YE14101	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 102	YE14102	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 103	YE14103	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 104	YE14104	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 105	YE14105	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 106	YE14106	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 107	YE14107	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 108	YE14108	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
Plat 109	YE14109	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 110	YE14110	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 111	YE14111	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 112	YE14112	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 113	YE14113	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 114	YE14114	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 115	YE14115	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 116	YE14116	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 117	YE14117	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 118	YE14118	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 119	YE14119	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 120	YE14120	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 121	YE14121	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 122	YE14122	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 123	YE14123	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 124	YE14124	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 125	YE14125	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 126	YE14126	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 127	YE14127	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 128	YE14128	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 129	YE14129	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 130	YE14130	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 131	YE14131	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 132	YE14132	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 133	YE14133	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 134	YE14134	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 135	YE14135	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 136	YE14136	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 137	YE14137	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 138	YE14138	Active	Goldstrike Resources Ltd. - 100%	02/24/11	03/15/11	03/15/33	Mayo
Plat 139	YE15325	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 140	YE15326	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 141	YE15327	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 142	YE15328	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 143	YE15329	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 144	YE15330	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 145	YE15331	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 146	YE15332	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 147	YE15333	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 148	YE15334	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 149	YE15335	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 150	YE15336	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 151	YE15337	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 152	YE15338	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 153	YE15339	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 154	YE15340	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 155	YE15341	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 156	YE15342	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 157	YE15343	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 158	YE15344	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 159	YE15345	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 160	YE15346	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 161	YE15347	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 162	YE15348	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
Plat 163	YE15349	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 164	YE15350	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 165	YE15351	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 166	YE15352	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 167	YE15353	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 168	YE15354	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 169	YE15355	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 170	YE15356	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 171	YE15357	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 172	YE15358	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 173	YE15359	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 174	YE15360	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 175	YE15361	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 176	YE15362	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 177	YE15363	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 178	YE15364	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 179	YE15365	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
Plat 180	YE15366	Active	Goldstrike Resources Ltd. - 100%	02/25/11	03/15/11	03/15/33	Mayo
PLN 1	YE84461	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 2	YE84462	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 3	YE84463	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 4	YE84464	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 5	YE84465	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 6	YE84466	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 7	YE84467	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 8	YE84468	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 9	YE84469	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 10	YE84470	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 11	YE84471	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 12	YE84472	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 13	YE84473	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 14	YE84474	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 15	YE84475	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 16	YE84476	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 17	YE84477	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 18	YE84478	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 19	YE84479	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 20	YE84480	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 21	YE84481	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 22	YE84482	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 23	YE84483	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 24	YE84484	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/25	Mayo
PLN 25	YE84485	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 26	YE84486	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 27	YE84487	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 28	YE84488	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 29	YE84489	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 30	YE84490	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 31	YE84491	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 32	YE84492	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 33	YE84493	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 34	YE84494	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 35	YE84495	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 36	YE84496	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PLN 37	YE84497	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 38	YE84498	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 39	YE84499	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLN 39	YE84739	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 40	YE84740	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 41	YE84741	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 42	YE84742	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 43	YE84743	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 44	YE84744	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 45	YE84745	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 46	YC97846	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 47	YC97847	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 48	YC97848	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 49	YC97849	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 50	YC97850	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 51	YC97851	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 52	YC97852	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 53	YC97853	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 54	YC97854	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 55	YC97855	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 56	YC97856	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 57	YC97857	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 58	YC97858	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 59	YC97859	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 60	YC97860	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 61	YC97861	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 62	YC97862	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 63	YC97863	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 64	YC97864	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 65	YD65745	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 66	YD65746	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 67	YD65747	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 68	YD65748	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 69	YD65749	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 70	YD65750	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 71	YE25291	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 72	YE25292	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 73	YE25293	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 74	YE25294	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 75	YE25295	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 76	YE25296	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/29	Mayo
PLN 77	YE25297	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLN 78	YC97845	Active	Goldstrike Resources Ltd. - 100%	02/14/12	02/14/12	03/15/25	Mayo
PLS 1	YE84301	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/33	Mayo
PLS 2	YE84302	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/33	Mayo
PLS 3	YE84303	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/33	Mayo
PLS 4	YE84304	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/33	Mayo
PLS 5	YE84305	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/33	Mayo
PLS 6	YE84306	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/33	Mayo
PLS 7	YE84307	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/33	Mayo
PLS 8	YE84308	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/33	Mayo
PLS 9	YE84309	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 10	YE84310	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 11	YE84311	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PLS 12	YE84312	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 13	YE84313	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 14	YE84314	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 15	YE84315	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 16	YE84316	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 17	YE84317	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 18	YE84318	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 19	YE84319	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 20	YE84320	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 21	YE84321	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 22	YE84322	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 23	YE84323	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 24	YE84324	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 25	YE84325	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 26	YE84326	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 27	YE84327	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 28	YE84328	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 29	YE84329	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 30	YE84330	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 31	YE84331	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 32	YE84332	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 33	YE84333	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 34	YE84334	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 35	YE84335	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 36	YE84336	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 37	YE84337	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 38	YE84338	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 39	YE84339	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 40	YE84340	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 41	YE84341	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 42	YE84342	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 43	YE84343	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 44	YE84344	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 45	YE84345	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/33	Mayo
PLS 46	YE84346	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 47	YE84347	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 48	YE84348	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 49	YE84349	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 50	YE84350	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 51	YE84351	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 52	YE84352	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 53	YE84353	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 54	YE84354	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 55	YE84355	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 56	YE84356	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 57	YE84357	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 58	YE84358	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 59	YE84359	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 60	YE84360	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 61	YE84361	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 62	YE84362	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 63	YE84363	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 64	YE84364	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 65	YE84365	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PLS 66	YE84366	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 67	YE84367	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 68	YE84368	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 69	YE84369	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 70	YE84370	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 71	YE84371	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 72	YE84372	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 73	YE84373	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 74	YE84374	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 75	YE84375	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 76	YE84376	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 77	YE84377	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 78	YE84378	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 79	YE84379	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 80	YE84380	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 81	YE84381	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 82	YE84382	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 83	YE84383	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 84	YE84384	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 85	YE84385	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 86	YE84386	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 87	YE84387	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 88	YE84388	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 89	YE84389	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 90	YE84390	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 91	YE84391	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 92	YE84392	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 93	YE84393	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 94	YE84394	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 95	YE84395	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 96	YE84396	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 97	YE84397	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 98	YE84398	Active	Goldstrike Resources Ltd. - 100%	11/22/11	12/14/11	03/15/29	Mayo
PLS 99	YE84399	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 100	YE84400	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 101	YE84401	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 102	YE84402	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 103	YE84403	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 104	YE84404	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 105	YE84405	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 106	YE84406	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 107	YE84407	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 108	YE84408	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 109	YE84409	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 110	YE84410	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 111	YE84411	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 112	YE84412	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 113	YE84413	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 114	YE84414	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 115	YE84415	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 116	YE84416	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 117	YE84417	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 118	YE84418	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 119	YE84419	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PLS 120	YE84420	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 121	YE84421	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 122	YE84422	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 123	YE84423	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 124	YE84424	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 125	YE84425	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 126	YE84426	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 127	YE84427	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 128	YE84428	Active	Goldstrike Resources Ltd. - 100%	11/23/11	12/14/11	03/15/29	Mayo
PLS 129	YE84429	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 130	YE84430	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 131	YE84431	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 132	YE84432	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 133	YE84433	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 134	YE84434	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 135	YE84435	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 136	YE84436	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 137	YE84437	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 138	YE84438	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 139	YE84439	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 140	YE84440	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 141	YE84441	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 142	YE84442	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 143	YE84443	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 144	YE84444	Active	Goldstrike Resources Ltd. - 100%	11/24/11	12/14/11	03/15/29	Mayo
PLS 145	YE84445	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 146	YE84446	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 147	YE84447	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 148	YE84448	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 149	YE84449	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 150	YE84450	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 151	YE84451	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 152	YE84452	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 153	YE84453	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 154	YE84454	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 155	YE84455	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 156	YE84456	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 157	YE84457	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 158	YE84458	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 159	YE84459	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 160	YE84460	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 161	YF20581	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 162	YF20582	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 163	YF20583	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 164	YF20584	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 165	YF20585	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 166	YF20586	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 167	YF20587	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 168	YF20588	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 169	YF20589	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 170	YF20590	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 171	YF20591	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 172	YF20592	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 173	YF20593	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PLS 174	YF20594	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 175	YF20595	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 176	YF20596	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 177	YF20597	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 178	YF20598	Active	Goldstrike Resources Ltd. - 100%	11/26/11	12/14/11	03/15/33	Mayo
PLS 179	YE84629	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/33	Mayo
PLS 180	YE84630	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/33	Mayo
PLS 181	YE84631	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/33	Mayo
PLS 182	YE84632	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/33	Mayo
PLS 183	YE84633	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/33	Mayo
PLS 184	YE84634	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/33	Mayo
PLS 185	YE84635	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/29	Mayo
PLS 186	YE84636	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/29	Mayo
PLS 187	YE84637	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/29	Mayo
PLS 188	YE84638	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/29	Mayo
PLS 189	YE84639	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/29	Mayo
PLS 190	YE84640	Active	Goldstrike Resources Ltd. - 100%	12/03/11	12/14/11	03/15/29	Mayo
PSA 1	YD155801	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 2	YD155802	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 3	YD155703	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 4	YD155704	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 5	YD155705	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 6	YD155706	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 7	YD155767	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 8	YD155768	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 9	YD155769	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 10	YD155770	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 11	YD155771	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 12	YD155772	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 13	YD155773	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 14	YD155774	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 15	YD155775	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 16	YD155776	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 17	YD155777	Active	Goldstrike Resources Ltd. - 100%	08/13/12	08/21/12	03/15/34	Mayo
PSA 18	YD155778	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 19	YD155779	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 20	YD155780	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 21	YD155781	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 22	YD155782	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 23	YD155783	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 24	YD155784	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 25	YD155785	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 26	YD155786	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 27	YD155787	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 28	YD155788	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 29	YD155789	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 30	YD155790	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 31	YD155791	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 32	YD155792	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSA 33	YD155793	Active	Goldstrike Resources Ltd. - 100%	08/14/12	08/21/12	03/15/34	Mayo
PSB 1	YD155711	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 2	YD155712	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 3	YD155713	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 4	YD155714	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PSB 5	YD155715	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 6	YD155716	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 7	YD155717	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 8	YD155718	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 9	YD155719	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 10	YD155720	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 11	YD155721	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 12	YD155722	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 13	YD155723	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 14	YD155724	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 15	YD155725	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 16	YD155726	Active	Goldstrike Resources Ltd. - 100%	08/06/12	08/10/12	03/15/34	Mayo
PSB 17	YD155707	Active	Goldstrike Resources Ltd. - 100%	07/27/12	08/07/12	03/15/34	Mayo
PSB 18	YD155708	Active	Goldstrike Resources Ltd. - 100%	07/27/12	08/07/12	03/15/34	Mayo
PSB 19	YD155709	Active	Goldstrike Resources Ltd. - 100%	07/27/12	08/07/12	03/15/34	Mayo
PSB 20	YD155710	Active	Goldstrike Resources Ltd. - 100%	07/27/12	08/07/12	03/15/34	Mayo
PSB 21	YD155731	Active	Goldstrike Resources Ltd. - 100%	08/05/12	08/10/12	03/15/34	Mayo
PSB 22	YD155732	Active	Goldstrike Resources Ltd. - 100%	08/05/12	08/10/12	03/15/34	Mayo
PSB 23	YD155733	Active	Goldstrike Resources Ltd. - 100%	08/05/12	08/10/12	03/15/34	Mayo
PSB 24	YD155734	Active	Goldstrike Resources Ltd. - 100%	08/05/12	08/10/12	03/15/34	Mayo
PSB 25	YD155735	Active	Goldstrike Resources Ltd. - 100%	08/05/12	08/10/12	03/15/30	Mayo
PSB 26	YD155736	Active	Goldstrike Resources Ltd. - 100%	08/05/12	08/10/12	03/15/30	Mayo
PSB 27	YD155737	Active	Goldstrike Resources Ltd. - 100%	08/05/12	08/10/12	03/15/30	Mayo
PSB 28	YD155738	Active	Goldstrike Resources Ltd. - 100%	08/05/12	08/10/12	03/15/30	Mayo
PSB 29	YD155739	Active	Goldstrike Resources Ltd. - 100%	08/05/12	08/10/12	03/15/30	Mayo
PSB 30	YD155740	Active	Goldstrike Resources Ltd. - 100%	08/05/12	08/10/12	03/15/30	Mayo
PSB 31	YD155741	Active	Goldstrike Resources Ltd. - 100%	08/07/12	08/10/12	03/15/34	Mayo
PSB 32	YD155742	Active	Goldstrike Resources Ltd. - 100%	08/07/12	08/10/12	03/15/34	Mayo
PSB 33	YD155743	Active	Goldstrike Resources Ltd. - 100%	08/07/12	08/10/12	03/15/34	Mayo
PSB 34	YD155744	Active	Goldstrike Resources Ltd. - 100%	08/07/12	08/10/12	03/15/34	Mayo
PSB 35	YD155745	Active	Goldstrike Resources Ltd. - 100%	08/07/12	08/10/12	03/15/34	Mayo
PSB 36	YD155746	Active	Goldstrike Resources Ltd. - 100%	08/07/12	08/10/12	03/15/34	Mayo
PSB 37	YD155747	Active	Goldstrike Resources Ltd. - 100%	08/07/12	08/10/12	03/15/34	Mayo
PSB 38	YD155748	Active	Goldstrike Resources Ltd. - 100%	08/07/12	08/10/12	03/15/34	Mayo
PSB 39	YD155749	Active	Goldstrike Resources Ltd. - 100%	08/07/12	08/10/12	03/15/34	Mayo
PSB 40	YD155750	Active	Goldstrike Resources Ltd. - 100%	08/07/12	08/10/12	03/15/34	Mayo
PSB 41	YD155751	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 42	YD155752	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 43	YD155753	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 44	YD155754	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 45	YD155755	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 46	YD155756	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 47	YD155757	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 48	YD155758	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 49	YD155759	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 50	YD155760	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 51	YD155761	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 52	YD155762	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 53	YD155763	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 54	YD155764	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 55	YD155765	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PSB 56	YD155766	Active	Goldstrike Resources Ltd. - 100%	08/08/12	08/10/12	03/15/34	Mayo
PT 1	YE79001	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 2	YE79002	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PT 3	YE79003	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 4	YE79004	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 5	YE79005	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 6	YE79006	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 7	YE79007	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 8	YE79008	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 9	YE79009	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 10	YE79010	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 11	YE79011	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 12	YE79012	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 13	YE79013	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 14	YE79014	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 15	YE79015	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 16	YE79016	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 17	YE79017	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 18	YE79018	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 19	YE79019	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 20	YE79020	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 21	YE79021	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 22	YE79022	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 23	YE79023	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 24	YE79024	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 25	YE79025	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 26	YE79026	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 27	YE79027	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 28	YE79028	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 29	YE79029	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 30	YE79030	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 31	YE79031	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 32	YE79032	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 33	YE79033	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 34	YE79034	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 35	YE79035	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 36	YE79036	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 37	YE79037	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 38	YE79038	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 39	YE79039	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 40	YE79040	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 41	YE79041	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 42	YE79042	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 43	YE79043	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 44	YE79044	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 45	YE79045	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 46	YE79046	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 47	YE79047	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 48	YE79048	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 49	YE79049	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 50	YE79050	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 51	YE79051	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 52	YE79052	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 53	YE79053	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 54	YE79054	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 55	YE79055	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 56	YE79056	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PT 57	YE79057	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 58	YE79058	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 59	YE79059	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 60	YE79060	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 61	YE79061	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 62	YE79062	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 63	YE79063	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 64	YE79064	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 65	YE79065	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 66	YE79066	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 67	YE79067	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 68	YE79068	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 69	YE79069	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 70	YE79070	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 71	YE79071	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 72	YE79072	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 73	YE79073	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 74	YE79074	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 75	YE79075	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 76	YE79076	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 77	YE79077	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 78	YE79078	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 79	YE79079	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 80	YE79080	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 81	YE79081	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 82	YE79082	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 83	YE79083	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 84	YE79084	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 85	YE79085	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 86	YE79086	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 87	YE79087	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 88	YE79088	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 89	YE79089	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 90	YE79090	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 91	YE79091	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 92	YE79092	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 93	YE79093	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/25	Mayo
PT 94	YE79094	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 95	YE79095	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 96	YE79096	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 97	YE79097	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/25	Mayo
PT 98	YE79098	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 99	YE79099	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 100	YE79100	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 101	YE79101	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 102	YE79102	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 103	YE79103	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 104	YE79104	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 105	YE79105	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 106	YE79106	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 107	YE79107	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 108	YE79108	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 109	YE79109	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 110	YE79110	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PT 111	YE79111	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 112	YE79112	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 113	YE79113	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 114	YE79114	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 115	YE79115	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 116	YE79116	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 117	YE79117	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 118	YE79118	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 119	YE79119	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 120	YE79120	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 121	YE79121	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 122	YE79122	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 123	YE79123	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 124	YE79124	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 125	YE79125	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 126	YE79126	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 127	YE79127	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 128	YE79128	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 129	YE79129	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 130	YE79130	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 131	YE79131	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 132	YE79132	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 133	YE79133	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 134	YE79134	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 135	YE79135	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 136	YE79136	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 137	YE79137	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 138	YE79138	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 139	YE79139	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 140	YE79140	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 141	YE79141	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 142	YE79142	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 143	YE79143	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 144	YE79144	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 145	YE79145	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 146	YE79146	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 147	YE79147	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 148	YE79148	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 149	YE79149	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 150	YE79150	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 151	YE79151	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 152	YE79152	Active	Goldstrike Resources Ltd. - 100%	09/06/11	09/19/11	03/15/29	Mayo
PT 153	YE79153	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 154	YE79154	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 155	YE79155	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 156	YE79156	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 157	YE79157	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 158	YE79158	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 159	YE79159	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 160	YE79160	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 161	YE79161	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 162	YE79162	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 163	YE79163	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 164	YE79164	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PT 165	YE79165	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 166	YE79166	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 167	YE79167	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 168	YE79168	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 169	YE79169	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 170	YE79170	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 171	YE79171	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 172	YE79172	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 173	YE79173	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 174	YE79174	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 175	YE79175	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 176	YE79176	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 177	YE79177	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 178	YE79178	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 179	YE79179	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 180	YE79180	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/25	Mayo
PT 181	YE79181	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 182	YE79182	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 183	YE79183	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 184	YE79184	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 185	YE79185	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 186	YE79186	Active	Goldstrike Resources Ltd. - 100%	09/05/11	09/19/11	03/15/29	Mayo
PT 187	YE79187	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 188	YE79188	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 189	YE79189	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 190	YE79190	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 191	YE79191	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 192	YE79192	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 193	YE79193	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 194	YE79194	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 195	YE79195	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 196	YE79196	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 197	YE79197	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 198	YE79198	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 199	YE79199	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 200	YE79200	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 201	YF20601	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 202	YF20602	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 203	YF20603	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 204	YF20604	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 205	YF20605	Active	Goldstrike Resources Ltd. - 100%	09/07/11	09/19/11	03/15/29	Mayo
PT 206	YF20606	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 207	YF20607	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 208	YF20608	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 209	YF20609	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 210	YF20610	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 211	YF20611	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 212	YF20612	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 213	YF20613	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 214	YF20614	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 215	YF20615	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 216	YF20616	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 217	YF20617	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 218	YF20618	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PT 219	YF20619	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 220	YF20620	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 221	YF20621	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 222	YF20622	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 223	YF20623	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 224	YF20624	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 225	YF20625	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 226	YF20626	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 227	YF20627	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 228	YF20628	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 229	YF20629	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 230	YF20630	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 231	YF20631	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 232	YF20632	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 233	YF20633	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 234	YF20634	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 235	YF20635	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 236	YF20636	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 237	YF20637	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 238	YF20638	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 239	YF20639	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 240	YF20640	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 241	YF20641	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 242	YF20642	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 243	YF20643	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 244	YF20644	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 245	YF20645	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 246	YF20646	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 247	YF20647	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 248	YF20648	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 249	YF20649	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 250	YF20650	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 251	YF20651	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 252	YF20652	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 253	YF20653	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 254	YF20654	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 255	YF20655	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 256	YF20656	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 257	YF20657	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 258	YF20658	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 259	YF20659	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/29	Mayo
PT 260	YF20660	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 261	YF20661	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 262	YF20662	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 263	YF20663	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 264	YF20664	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 265	YF20665	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 266	YF20666	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 267	YF20667	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 268	YF20668	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 269	YF20669	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 270	YF20670	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 271	YF20671	Active	Goldstrike Resources Ltd. - 100%	09/08/11	09/19/11	03/15/25	Mayo
PT 272	YF20672	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PT 273	YF20673	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 274	YF20674	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 275	YF20675	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 276	YF20676	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 277	YF20677	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 278	YF20678	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 279	YF20679	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 280	YF20680	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 281	YF20681	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 282	YF20682	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 283	YF20683	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/25	Mayo
PT 284	YF20684	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 285	YF20685	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/25	Mayo
PT 286	YF20686	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 287	YF20687	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/25	Mayo
PT 288	YF20688	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 289	YF20689	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/25	Mayo
PT 290	YF20690	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 291	YF20691	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/25	Mayo
PT 292	YF20692	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/29	Mayo
PT 293	YF20693	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/25	Mayo
PT 294	YF20694	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 295	YF20695	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 296	YF20696	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 297	YF20697	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 298	YF20698	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 299	YF20699	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 300	YE69630	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 301	YE69631	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 302	YE69632	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 303	YE69633	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 304	YE69634	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 305	YE69635	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 306	YE69636	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 307	YE69637	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 308	YE69638	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 309	YE69639	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 310	YE69640	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 311	YE69625	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 312	YE69642	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 313	YE69643	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 314	YE69644	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 315	YE69645	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 316	YE69646	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 317	YE69647	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 318	YE69648	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 319	YE69649	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 320	YE69650	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 321	YE69651	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 322	YE69652	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 323	YE69653	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 324	YE69654	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 325	YE69655	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 326	YE69656	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PT 327	YE69657	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 328	YE69658	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 329	YE69659	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 330	YE69660	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 331	YE69661	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 332	YE69662	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 333	YE69663	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 334	YE69664	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 335	YE69665	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 336	YE69666	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 337	YE69667	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 338	YE69668	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 339	YE69669	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 340	YE69670	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 341	YE69671	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 342	YE69672	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 343	YE69673	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 344	YE69674	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 345	YE69675	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 346	YE69676	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 347	YE69677	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 348	YE69678	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 349	YE69679	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 350	YE69680	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 351	YE69681	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 352	YE69682	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 353	YE69683	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 354	YE69684	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 355	YE69685	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 356	YE69686	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 357	YE69687	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 358	YE69688	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 359	YE69689	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 360	YE69690	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 361	YE69691	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 362	YE69692	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 363	YE69693	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 364	YE69694	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 365	YE69695	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 366	YE69696	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 367	YE69697	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 368	YE69698	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 369	YE69699	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 370	YE69700	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 371	YE69981	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 372	YE69982	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 373	YE69983	Active	Goldstrike Resources Ltd. - 100%	09/09/11	09/19/11	03/15/33	Mayo
PT 402	YE69984	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/33	Mayo
PT 403	YE69985	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/33	Mayo
PT 404	YE69986	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/33	Mayo
PT 405	YE69987	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/33	Mayo
PT 406	YE69988	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 407	YE69989	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 408	YE69990	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PT 409	YE69991	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 410	YE69992	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 411	YE69993	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 412	YE69994	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 413	YE69995	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 414	YE69996	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 415	YE69997	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 416	YE69998	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 417	YE69999	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 418	YE70000	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 419	YE55351	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 420	YE55352	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 421	YE55353	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 422	YE55354	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 423	YE55355	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 424	YE55356	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 425	YE55357	Active	Goldstrike Resources Ltd. - 100%	09/10/11	09/19/11	03/15/29	Mayo
PT 426	YE84746	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 427	YE84747	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 428	YE84748	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 429	YE84749	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 430	YE84750	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 431	YE84751	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 432	YE84752	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 433	YE84753	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 434	YE84754	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 435	YE84755	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 436	YE84756	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 437	YE84757	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 438	YE84758	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 439	YE84759	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 440	YE84760	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 441	YE84761	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 442	YE84762	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 443	YE84763	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 444	YE84764	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 445	YE84765	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 446	YE84766	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 447	YE84767	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 448	YE84768	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 449	YE84769	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 450	YE84770	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 451	YE84771	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 452	YE84772	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 453	YE84773	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 454	YE84774	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 455	YE84775	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 456	YE84776	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 457	YE84777	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 458	YE84778	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 459	YE84779	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 460	YE84780	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 461	YE84781	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 462	YE84782	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PT 463	YE84783	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 464	YE84784	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 465	YE84785	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 466	YE84786	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 467	YE84787	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 468	YE84788	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 469	YE84789	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 470	YE84790	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 471	YE84791	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 472	YE84792	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 473	YE84793	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 474	YE84794	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 475	YE84795	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 476	YE84796	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PT 477	YE84797	Active	Goldstrike Resources Ltd. - 100%	02/13/12	02/14/12	03/15/29	Mayo
PTT 1	YE84501	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 2	YE84502	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 3	YE84503	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 4	YE84504	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 5	YE84505	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 6	YE84506	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 7	YE84507	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 8	YE84508	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 9	YE84509	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 10	YE84510	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 11	YE84511	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 12	YE84512	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 13	YE84513	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 14	YE84514	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 15	YE84515	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 16	YE84516	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 17	YE84517	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 18	YE84518	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 19	YE84519	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 20	YE84520	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 21	YE84521	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 22	YE84522	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 23	YE84523	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 24	YE84524	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 25	YE84525	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 26	YE84526	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 27	YE84527	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 28	YE84528	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 29	YE84529	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 30	YE84530	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 31	YE84531	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 32	YE84532	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 33	YE84533	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 34	YE84534	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 35	YE84535	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 36	YE84536	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 37	YE84537	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 38	YE84538	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 39	YE84539	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PTT 40	YE84540	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 41	YE84541	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 42	YE84542	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 43	YE84543	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 44	YE84544	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 45	YE84545	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 46	YE84546	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 47	YE84547	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 48	YE84548	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 49	YE84549	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 50	YE84550	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 51	YE84551	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 52	YE84552	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 53	YE84553	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 54	YE84554	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 55	YE84555	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 56	YE84556	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 57	YE84557	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 58	YE84558	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 59	YE84559	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 60	YE84560	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 61	YE84561	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 62	YE84562	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 63	YE84563	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 64	YE84564	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 65	YE84565	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 66	YE84566	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 67	YE84567	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 68	YE84568	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 69	YE84569	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 70	YE84570	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 71	YE84571	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 72	YE84572	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 73	YE84573	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 74	YE84574	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 75	YE84575	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 76	YE84576	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 77	YE84577	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 78	YE84578	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 79	YE84579	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 80	YE84580	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 81	YE84581	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 82	YE84582	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 83	YE84583	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 84	YE84584	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 85	YE84585	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 86	YE84586	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 87	YE84587	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 88	YE84588	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 89	YE84589	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 90	YE84590	Active	Goldstrike Resources Ltd. - 100%	11/29/11	12/14/11	03/15/33	Mayo
PTT 91	YE84591	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 92	YE84592	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 93	YE84593	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PTT 94	YE84594	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 95	YE84595	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 96	YE84596	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 97	YE84597	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/33	Mayo
PTT 98	YE84598	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/29	Mayo
PTT 99	YE84599	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/29	Mayo
PTT 100	YE84600	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/29	Mayo
PTT 101	YE69561	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/29	Mayo
PTT 102	YE69390	Active	Goldstrike Resources Ltd. - 100%	11/30/11	12/14/11	03/15/29	Mayo
PTT 103	YE79603	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 104	YE79604	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 105	YE79605	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 106	YE79606	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 107	YE79607	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 108	YE79608	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 109	YE79609	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 110	YE79610	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 111	YE79611	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 112	YE79612	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 113	YE79613	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 114	YE79614	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 115	YE79615	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 116	YE79616	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 117	YE79617	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 118	YE79618	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 119	YE79619	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 120	YE79620	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 121	YE79621	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
PTT 122	YE79622	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
PTT 123	YE79623	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
PTT 124	YE79624	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
PTT 125	YE79625	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
PTT 126	YE79626	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
PTT 127	YE79627	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
PTT 128	YE79628	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
PTT 129	YE79629	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
PTT 130	YE79630	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
PTT 131	YE79631	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 132	YE79632	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 133	YE79633	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 134	YE79634	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 135	YE79635	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 136	YE79636	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 137	YE79637	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 138	YE79638	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 139	YE79639	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 140	YE79640	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 141	YE79641	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 142	YE79642	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 143	YE79643	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 144	YE79644	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 145	YE79645	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 146	YE79646	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 147	YE79647	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo

Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
PTT 148	YE79648	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 149	YE79649	Active	Goldstrike Resources Ltd. - 100%	02/10/12	02/14/12	03/15/33	Mayo
PTT 150	YE79650	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
PTT 151	YE79651	Active	Goldstrike Resources Ltd. - 100%	02/09/12	02/14/12	03/15/33	Mayo
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Claim name and no.	Grant no.	Status	Owner	Staking date	Recording date	Expiry date	District
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Appendix II: Independent structural report

Structural Architecture of the Central and Western Plateau Property, Central Yukon (NTS 105N/5 & 6)

By Mike Stubley (PhD, PGeo) of Stubley Geoscience Ltd.
December, 2017

Structural Architecture of the Central and Western Plateau Property, Central Yukon
(NTS 105N/5 & 6)

Field work conducted between June 10 and September 9, 2017
Approximate centre of map area: 63° 20'N, 133° 40'W

Prepared for Goldstrike Resources Ltd.

by

Mike Stubley (PhD, PGeo) of Stubley Geoscience Ltd.
December 2017

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

Stubley Geoscience Ltd.

SUMMARY

An eight-week reconnaissance and bedrock mapping project was undertaken in parts of the central and western Plateau Property, central Yukon. Principal goals were to elucidate the structural architecture of the property in an effort to better understand the potential for economic gold deposition and to potentially steer future exploration efforts. A limited lithogeochemical sampling program augmented the mapping efforts. A comprehensive GIS database linked to extensive photographs forms the principal product of the field activities.

The Plateau Property is underlain primarily by the siliciclastic Yusezyu Formation of the Highland Group that occupies lower parts of the Selwyn Basin. Mid-Cretaceous granitoids of the Mayo Suite intrude the southern margin of the property. Within the map area, the Yusezyu Formation comprises mudstones, siltstones, wacke, siliceous sandstone (quartzite), and coarse-grained siliceous "grit" in various proportions. Interbedded limestone and limey siliciclastic zones form important marker horizons. At least one volcaniclastic sequence is contemporaneous with Yusezyu sedimentation; lithogeochemistry reveals an alkali basalt affinity and probable association with an oceanic island environment. Lower-greenschist facies metamorphism (sub-biotite grade) is recorded in most areas.

In general, the stratigraphic succession youngs towards the southwest. Strain intensity decreases, and lithological diversity increases, towards higher stratigraphic levels. At least two structural domains are distinguished by contrasting orientations and intensities of various structural elements: the structurally and stratigraphically lower Hess Domain is characterized by shallow-dipping bedding and dominant foliation whereas the overlying Armstrong Domain hosts steeply dipping features. Although not identified in outcrops or geophysical imagery, a D2 thrust fault with multi-kilometre displacement is inferred to have juxtaposed the two domains.

At least three compressional events are recorded in Hess Domain, and the earlier two of these are also apparent in Armstrong Domain. The early D1 event is responsible for features with top-to-southwest asymmetry in Hess Domain and for quasi-symmetrical steeply inclined folds in Armstrong Domain. D2 is equated with regional top-to-northeast thrusting recognized throughout the Yukon Cordillera. Fold axes resulting from all compressional events are coaxial with gentle to subhorizontal plunges to the southeast or northwest. The combined domains were subjected to late orogen-parallel extension in a single or protracted event resulting in conjugate faulting and extensive quartz-vein emplacement.

The known gold showings in outcrop share several characteristics. Although not a principal focus of this study, reconnaissance suggests that all or most of the significant occurrences are confined within silica-rich sandstone to grit beds within quartz veins or stockworks associated with the late extensional event(s). Outcrop-scale alteration associated with the sporadic gold mineralization appears to be imperceptible visually or geochemically. Intriguing gold-in-soil results from the stratigraphically lowest Plateau North sub-area in association with preliminary geochemical indications of significant hydrothermal alteration may suggest future exploration activities are warranted there.

INTRODUCTION

Since 2011, Goldstrike Resources Ltd. has assembled the Plateau Property to cover intriguing gold-in-quartz vein showings over an area extending approximately 20 x 50 km in central Yukon. Newmont Mining entered a strategic alliance with Goldstrike in 2017 and enabled enhanced exploration activities throughout the property and environs. New data was generated through >2,900 metres of diamond-drilling, and through comprehensive geochemical and geophysical surveys. Stubley Geoscience was contracted to offer insights on the structural architecture of the property to complement the other studies. An eight-week bedrock mapping and reconnaissance program, at a nominal scale of 1:5,000, was completed in non-contiguous strategic areas of the western and central Plateau Property. This report and the accompanying database present the principal observations and interpretations resulting from the mapping program.

The mapping project included collection of 45 representative rock samples for geochemical investigation. In addition, 205 georeferenced photographs are included in the accompanying database. It is highly recommended that GIS users make the minimal effort to hyperlink the photographs within their project. Grid coordinates referenced in this report are based on the 1983 North American Datum (NAD 83, UTM Zone 8N). Positional control during mapping was provided by WorldView 3 satellite imagery (1-metre resolution), augmented by numerous non-differential GPS determinations, and has resulted in positional accuracy of principal features to be within 5 – 10m relative to the UTM grid. Within this report, orientations of planar structural features are presented in strike/dip format using the North American right-hand(arm)-rule. To date, no significant effort has been directed towards rectification of surface and drill-hole data. Similarly, the detailed investigation of vein characteristics and geometries is largely addressed by other concurrent studies. This report has not been externally reviewed, and all errors (scientific and editorial) are the sole responsibility of the author.

Rock-type Terminology: Most of the study area has been subjected to weak metamorphism (sub-biotite grade). As such, many Canadian geologists might prefer rock-type terminology that clearly reflects their metamorphic state. I have, however, opted to largely refer to rocks by their pre-metamorphic designations, which are readily evident in most areas. Hence, siliciclastic rocks are commonly classified by grain size into mudstones, siltstones, and sandstones, whereas carbonate rocks are termed limestone (rather than marble). Within the map area, a common coarse clastic rock should probably be termed "granulestone conglomerate" but I have preferentially used the informal term "grit" (as adopted by numerous Yukon researchers). The terms argillite and quartzite, viewed by some as metamorphic designations, are herein considered as informal terms for a dark-coloured mudstone with a possible siltstone component and a leucocratic silica-rich sandstone, respectively.

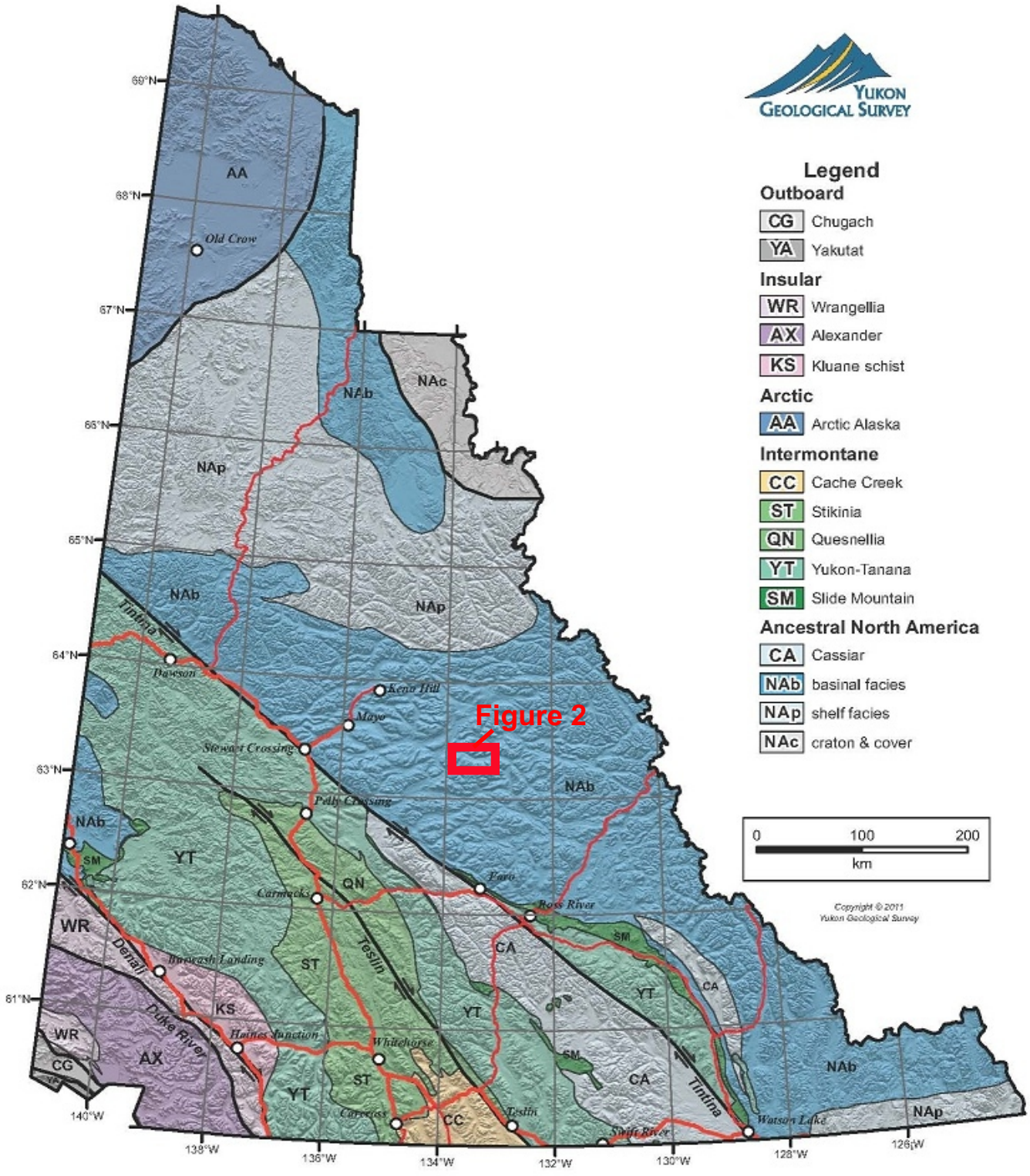

Figure 1: Terrane map of the Yukon (from Yukon Geological Survey website) showing the location of the study area (outlined in red) within the latest-Proterozoic Selwyn Basin along the western margin of Precambrian North America.

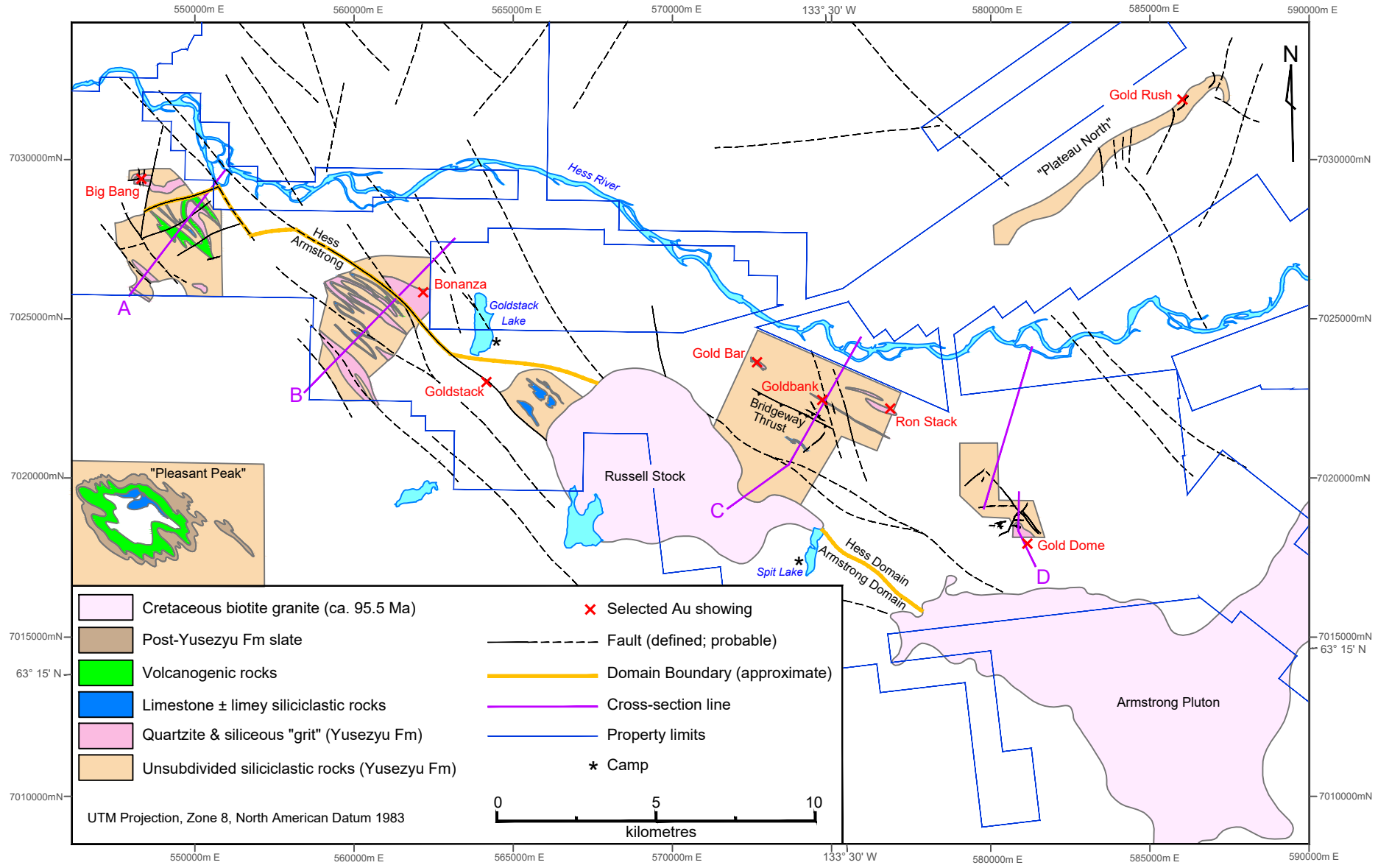

Figure 2: Simplified map of the western and central Plateau property with principal features as discussed in text.

REGIONAL GEOLOGY

The Plateau Property overlies part of the Selwyn Basin (Fig. 1), interpreted to represent the deep-water depocentre developed along the western margin (present coordinates) of the Precambrian core of North America. Within the map area, the dominant rock types are considered part of the latest-Proterozoic to earliest-Paleozoic Hyland Group, and comprise predominantly siliciclastic rocks of the Yusezyu Formation overlain locally by carbonates and slates of the Algae Lake and Narchilla formations, respectively. Cretaceous granitoids of the Mayo Suite intrude the southern margin of the property.

Government mapping at 1:250,000 scale and associated studies offer insights into the broad stratigraphic and structural aspects of the Selwyn Basin. The commendable mapping of Roots (1998, 2003) addresses the Plateau Property within his coverage of the Lansing map sheet (NTS 105N). Earlier mapping of the area to the south (NTS 105J & K) is presented in the comprehensive products of Gordey (2013 a & b). The area to the east (Niddery Lake) is addressed by Cecile (2000, and references therein) who discusses some subdivisions of the Hyland Group. Moynihan (2016) describes subdivisions of the Hyland Group, from his 1:50,000 scale investigations centred about 350 km southeast of Plateau, that challenges the "ostensibly monotonous" nature of the Yusezyu Formation inferred from more-regional studies. Detailed structural studies applicable to the Plateau Property are non-existent in the public domain. However, the Cordilleran-scale studies of Gabrielse et al. (2006) and, particularly, of Staples et al. (2016) offer tectonic interpretations of regional fault systems that may have direct applicability at Plateau.

THE PLATEAU PROPERTY

The following section describes the outcrop characteristics of the main rock types encountered during the mapping program (investigated areas delineated in Fig. 2), followed by a brief discussion of their lithogeochemical constraints. Subsequent sections concentrate on structural aspects, and attempt to outline a tectonic history to explain the current 3-dimensional configuration. A less-formal Discussion section then briefly addresses several topics, including some potential correlations with the regional studies, and offers some comments on gold distribution within the property. As is to be expected, the detailed nature of the current study introduces complexities not addressed in the published regional studies.

ROCK TYPES

Yusezyu Formation

The Yusezyu Formation constitutes a thick sequence of interbedded siliciclastic rocks ranging from mudstone to siltstone to sandstone/wacke and "siliceous grit," the latter typified by irregular quartz and lesser feldspar clasts of several millimetres diameter (Fig 3a) and rarely to cm-scale clasts. Turbiditic sedimentation is commonly implicated by planar graded beds, mudstone rip-up clasts, and other characteristic features (e.g. Fig. 3b). Cross-bedding in metre-scale beds is locally preserved and suggests variable depositional styles. In most areas,

subdivision of the formation is unwarranted at the scale of investigation; grain size, matrix constituents, and bed thickness are commonly variable at all scales. In some areas, however, internal consistency over 5 – 10m or greater thickness allows mappable subdivisions including argillite-dominant and sandstone/quartzite- to grit-dominant sections to be discriminated (Fig. 3c). Thick (>70m) sandstone-grit sections host the Bonanza and Gold Dome showings.

Variably limey siliciclastics to thin-bedded limestone (e.g. Fig. 3d) form marker horizons within the Yusezyu Formation and have aided structural interpretations. These markers are typically less than 10m thick and appear to be traceable along strike for distances exceeding 500 -1000m in places; southwest of Goldbank, a limestone-bearing sequence may have true thickness up to about 25m but has poorly constrained lateral extents (see Fig. 2).

An anomalous intra-Yusezyu volcanic sequence to about 100m true thickness is preserved south of the Big Bang showing. The rocks are typically fine grained, pale to medium green (chloritic), finely foliated, homogeneous, and relatively soft with characteristic pock-marked weathering. Flow structures were not recognized, nor were medium- to coarse-grained zones that might represent intrusive phases. A volcaniclastic protolith is suggested by local compositional and textural banding, tabular fracturing, and in places, plagioclase (+/- quartz) crystals/clasts to 1-2 mm diameter. Thin limestone interlayers in several outcrops also support a sedimentary origin. Most exposures appear non-magnetic although some zones are strongly magnetic, which aids interpretation of lateral continuity in aeromagnetic imagery. The pronounced heterogeneity in magnetic intensity also supports a sedimentary, rather than an intrusive sill, origin. The volcanic package is wholly contained within the Yusezyu siliciclastics and the upper contact, at least, appears to reveal a conformable relationship. A second zone (about 10 x 50m) of very fine-grained and finely foliated greenish rocks about 1100 m southwest of Bonanza may represent another volcanic section, although its poor exposure in subcrop and tabular frost heave precluded extensive examination.

Post-Yusezyu Sedimentary Rocks

A thick sequence (>50 m) of limestone is well-exposed on hill tops between Goldstack Lake and Russell stock (see Fig. 2). Textural variations include fine-grained medium- to dark-grey limestone, lesser thick-bedded granular to medium-grained light-brown-weathering carbonate, and some zones grading between light sandy-brown to buff limestone and limey sandstone (the latter with cross-bedding locally). A thin horizon to a couple metres thick of siliceous cherty material with up to 3% pyrrhotite locally forms a magnetic marker throughout the carbonate package. Gentle upright folding of the sequence is well expressed on multiple scales. Following Roots (2003), these carbonates are considered representative of the Algae Lake Formation of the Hyland Group.

An abbreviated excursion to “Pleasant Peak” several kilometres southwest of the Plateau Property (see Fig. 2) revealed several atypical rock types. A sequence of dark bluish-black slate (unlike the distinctive maroon-coloured slate of the Narchilla Formation) overlies heterogeneous siliciclastics, the latter presumably of the Yusezyu Formation. Structurally higher on the ridge, layered fine-grained mafic volcanic(?) rocks underlie massive poorly-bedded limestone, the latter transected by a medium-grained dioritic dyke. The inferred stratigraphic progression of these units is unlike those described and/or proposed by any of Roots & Brent (1998), Roots (2003), or Sack & Kruse (2017). Further review of additional

outcrops in the area, in conjunction with the 2017 aeromagnetic imagery, may help resolve the various interpretations.

Cretaceous Intrusions

Two unfoliated granitoid bodies intrude the southern margin of the Plateau Property (Fig. 2). Sparse outcrops of the Russell stock were investigated during the current study; Sack & Kruse (2017) describe characteristics of some samples from the Armstrong pluton. Both are medium-grained equigranular granite (to granodiorite) with biotite to about 5%; minor to trace muscovite and garnet, and possibly trace hornblende, may be present in some phases. The intrusions appear to postdate all foliation-forming tectonic events and also to truncate all inferred km-scale faults (Fig. 2). However, one of the few examined outcrops of the Russell stock reveals a 5m-wide zone with prominent steeply inclined north-south fault surfaces; normal displacements are suggested by oblique fabric development. High-precision U-Pb geochronology of both intrusions reveal identical ages of 95.5 ± 0.03 Ma (P. Sack, pers. comm. 2017).

METAMORPHISM AND ALTERATION

Sub-biotite grade metamorphism affected the bulk of the Yusezyu Formation. Weak chlorite and sericite development in some siliciclastic rocks, and prominent chlorite in volcanic rocks, suggest lower-greenschist facies metamorphism was attained. A weak schistose texture is evident in the volcanic rocks and in some sericite-rich siliciclastic zones. Prominent contact-metamorphic aureoles, up to about one kilometre wide, surround the Cretaceous intrusions. There, a zone of pronounced induration passes outward to a zone with cordierite (± andalusite) porphyroblasts and then outward to a biotite-rich zone. In addition, a zone of recrystallized quartz-biotite schist, possibly with some aluminosilicate porphyroblasts, was encountered near the southwest extent of the Bonanza mapping transect (Fig. 2); its extents and cause are poorly constrained.

Silicification in the form of veins is the most-prominent form of alteration in the Yusezyu Formation; multiple generations of quartz veining invade the siliceous hosts. Otherwise, indicators of hydrothermal alteration appear to be weak and non-extensive. However, the siliciclastics of the “Plateau North” region commonly appear a darker grey, or more brownish, than the typical medium-grey colour noted elsewhere on the property (e.g. compare some photographs in the accompanying database); if valid, the cause of this perceived colour variation is unknown, but may reflect development of very fine-grained biotite.

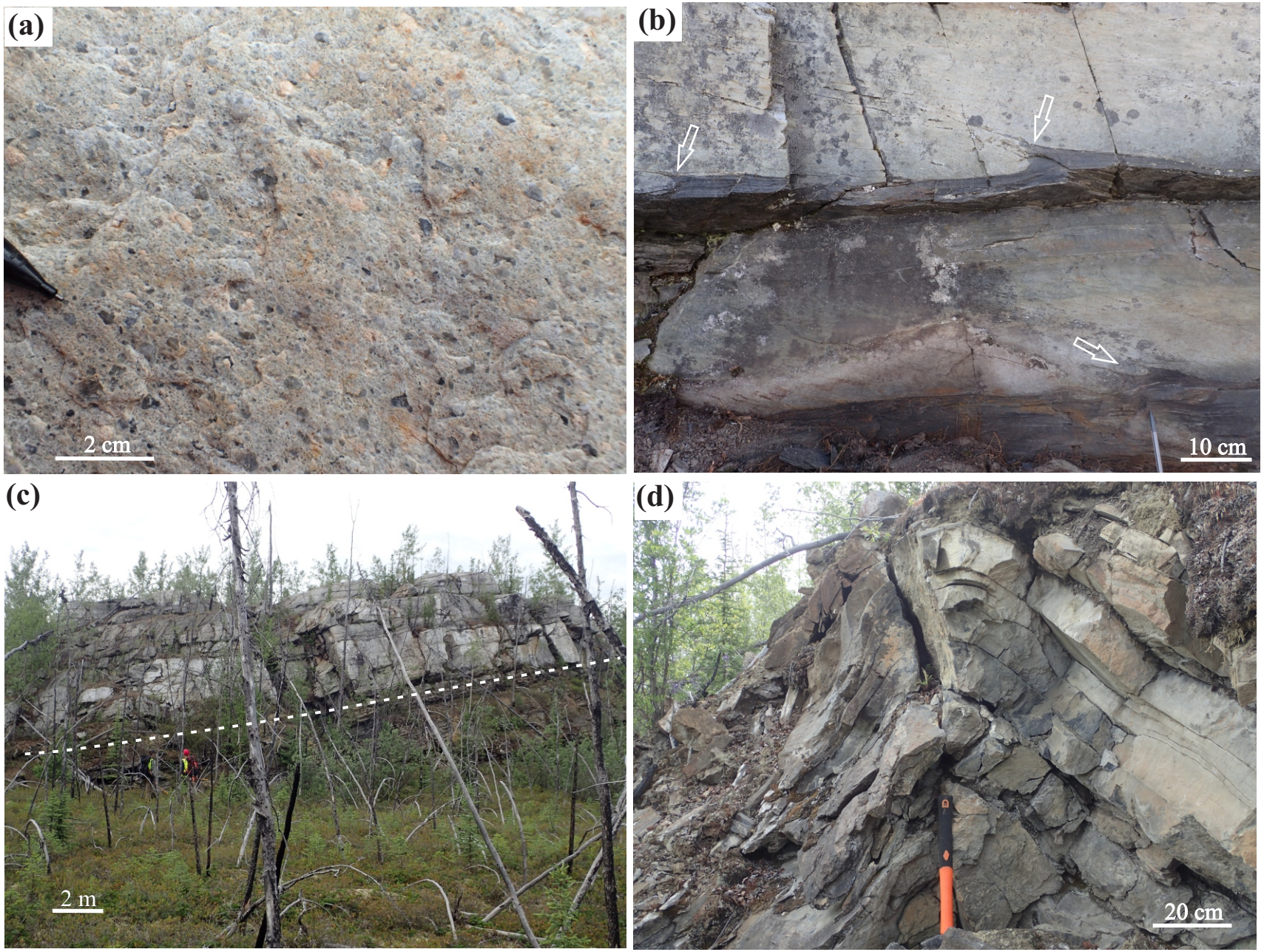

Figure 3: Yusezyu Formation. **(a)** Typical mm-scale quartz and lesser feldspar clasts in weakly strained "grit;" host to the Bonanza showing (GR 562258E 7025806N). **(b)** View to the southwest of graded sandstone-to-mudstone turbidite beds with well-preserved flame structures (arrows) indicating upright disposition; a weak S1 foliation is oblique clockwise to bedding (GR 574130E 7021397N). **(c)** View to the southwest of a thick package of metre-scale quartzite-grit beds overlying a thick sequence of argillite, Big Bang area (GR 553238E 7029484N). **(d)** View to the southeast of an upright F1 fold of well-bedded intra-Yusezyu limestone (GR 560668E 7025725N).

LITHOGEOCHEMISTRY

Thirty-seven outcrop and subcrop samples from the map areas outlined in Figure 2 were submitted for optimal multi-method lithogeochemical characterization at Bureau Veritas Minerals. The principal goal was to gain whole-rock parameters for each mappable rock type, and to investigate the range of parameters for the more-common rock types. An additional goal was to evaluate the extent of alteration near the principal gold showings. A more-extensive sampling program is undoubtedly warranted. However, some of the principal results from the small sample set are presented graphically in Figure 4, and a few comments are presented below. The whole-rock characterization is based primarily on immobile elements, whereas the evaluation of alteration considers the major oxides.

Perhaps the most intriguing result is the pronounced division of Yusezyu Formation siliciclastic rocks into two distinct populations (e.g. Fig. 4c & d). A "clean" siliceous suite of sandstone and grit (with volatile-free SiO_2 = 86% to 95%) contrasts in many aspects with more-typical turbiditic "mud-bearing" argillites and wackes (with volatile-free SiO_2 = 61% to 84%). The lack of transitional samples in some parameters (e.g. Zr/TiO_2 in Fig. 4c) may suggest dual provenance for the detritus.

Three analyses of the Big Bang volcanic suite returned remarkably consistent trace-element characteristics (e.g. Fig. 4d), and revealed an alkali basalt classification (Fig. 4c). Unlike any other samples, these volcanic rocks lack negative Eu or Nb-Ta anomalies (Figs. 4a & b). The lack of Nb anomalies (commonly inferred to indicate influence or contamination by continental crust) and alkaline nature may suggest an oceanic island provenance.

The chloritic schist near Bonanza, mapped as a probable volcanic rock, is indistinguishable by geochemistry from the Yusezyu "dirty" siliciclastics. Its distinctive mineralogy (and texture), however, is not considered to be solely an alteration artefact, as standard alteration indices do not indicate significant mobilization of major oxides (Fig. 4e). The Pleasant Peak volcanic sample appears somewhat intermediate between the Big Bang and Pleasant Peak chloritic rocks; it possesses an evolved alkaline signature with a moderate negative Nb-Ta anomaly.

Standard alteration indices (4) were calculated for all samples, and two are considered in Figure 4e. As all indices are based on ratios of major oxides, the extreme SiO_2 contents of the "clean" siliciclastics leave minimal variation in original concentrations of other oxides, and the effectiveness of the indices is likely reduced. Nevertheless, only two from the complete sample set revealed significant alteration, and both were sourced from Plateau North; both also returned the highest values for their "Chlorite Index" in accord with their enhanced chlorite mineralogy. These results suggest that geochemical alteration studies may be effective in many areas of Plateau Property, except possibly in the most-mature siliceous samples.

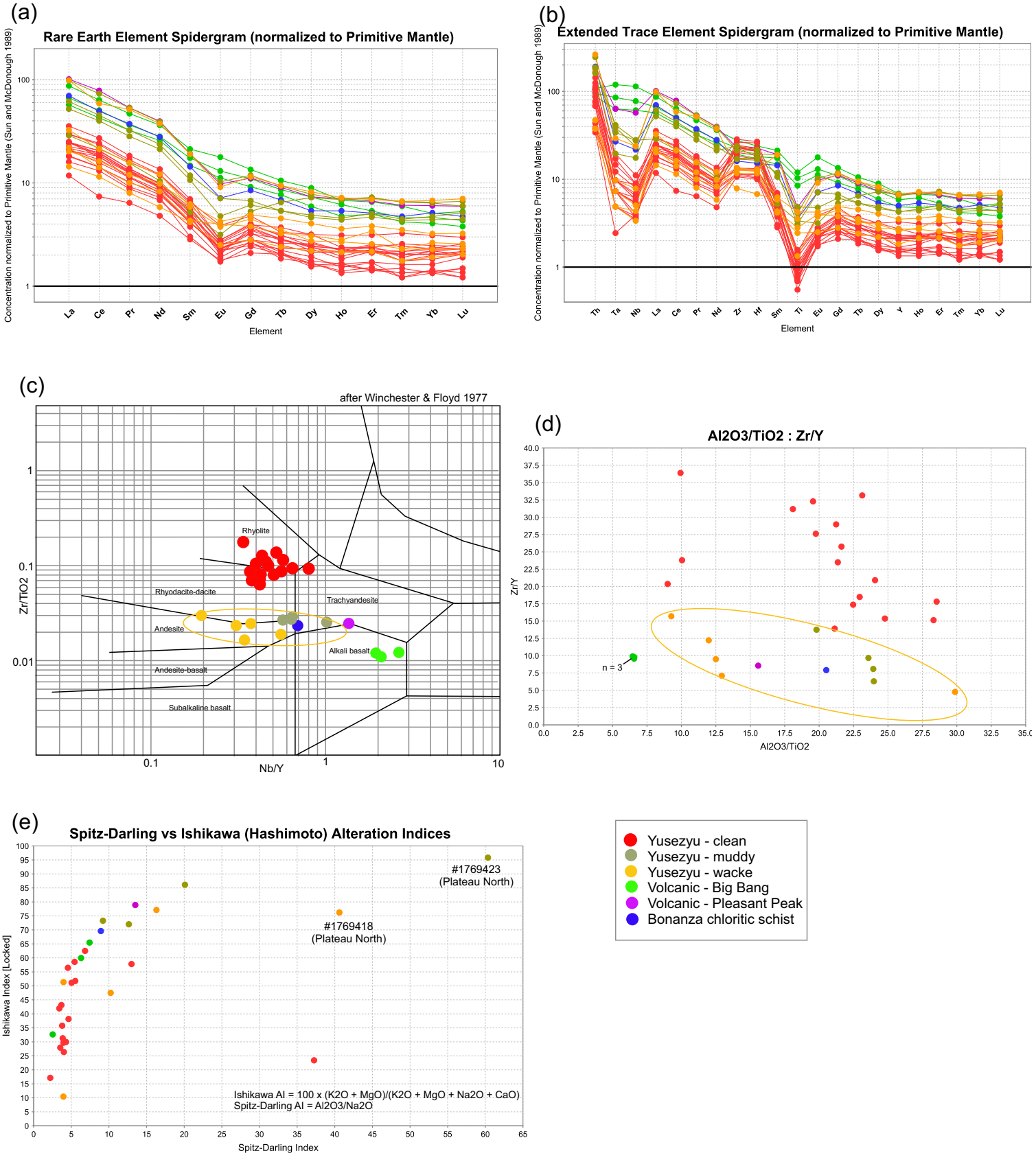

Figure 4: Geochemical characteristics of siliciclastic rocks of the Yusezyu Formation and of presumed volcanic rocks. Ellipses in (c) and (d) outline the range of mud-bearing siliciclastics. Common legend for all plots.

STRUCTURAL ASPECTS

Mapping was concentrated along four across-strike transects (A to D in Fig. 2) and resultant schematic cross-sections are presented later in this section (Figs. 10 & 11). A concerted effort was made to determine original "way up" at all stations: more than 60% of bedding measurements were accompanied by younging determinations and the vast majority were "right-way-up." The most fundamental observation is the recognition of two distinct structural domains within the property, herein termed the Hess and Armstrong domains. The northeastern Hess Domain (incorporating the Hess River) sits structurally and stratigraphically below the southwestern Armstrong Domain (Fig. 2). The Hess Domain has previously been termed the "Shallow Domain" (Stubley 2017) due to the dominance of shallow to subhorizontal dips of bedding and the dominant foliation that contrast with generally moderate to steep dips in the Armstrong Domain (a.k.a "Upright Domain"). The nature of the boundary between the two domains, and the timing of their juxtaposition, remain conjectural at present. The following sections address the principal structural elements of each domain, and are supported by numerous photographs and stereonet presentations of measured data. At least three regional-scale compressional events and a subsequent extensional event can be distinguished.

Compressional Features

D1 Event

The D1 event is interpreted to have formed the dominant foliation (S1) throughout the property. In Hess Domain, S1 maintains a shallow to subhorizontal inclination (where unaffected by subsequent deformation) and is axial planar to tight to isoclinal folds of bedding. In general, bedding dips shallowly or gently to the southwest, and is right-way-up, such that the Plateau North area likely represents the lowest stratigraphic level (assuming no significant complications by, for example, thrust-fault repetitions). When viewing upright bedding towards the southeast, S1 is everywhere oblique counter-clockwise to bedding and resultant F1 folds everywhere reveal a top-to-southwest vergence (e.g. Figs. 5a & b). Although less obvious or common, numerous other features corroborating a D1 top-to-southwest sense of simple shear along S1 are recognized (e.g. Figs. 5c & d). Measured F1 fold axes, bedding-S1 intersection lineations, mineral lineations (primarily at Plateau North), and the pole to the girdle distribution of bedding ("pi axis"), are all subparallel with gentle to subhorizontal plunges to the southeast or northwest (Fig. 8).

In Armstrong Domain, S1 has variable inclinations, in part due to subsequent deformation, but in general retains moderate to steep dips (about 15% of measurements had dips <30°). Associated tight to close folds of bedding (F1) are typically upright or steeply inclined about subhorizontal southeast- or northwest-plunging axes (e.g. Fig. 3d). At property scale, the F1 folds are quasi-symmetric or tend to verge gently towards the northeast (bedding dips to the southwest are more common than those to the northeast); however, the best constrained fold outlined by the Big Bang volcanic sequence reveals a slight southwestward vergence (Fig. 10).

D2 Event

In Hess Domain, D2 is expressed predominantly in localized high-strain zones (HSZ). Of these, the Bridgeway HSZ (Fig. 6) is the best documented and may achieve true thickness up to about 200 – 250m (Fig. 11). Northeast-directed thrust faults are recognized at all scales, and include the spectacularly exposed Bridgeway Thrust (Figs. 2 and 6a). Within this HSZ, tight

to isoclinal F2 folds of bedding and of S1 verge consistently to the northeast about subhorizontal southeast- or northwest-plunging axes (coaxial with F1 folds). Bedding within the HSZs is commonly difficult to recognize, except where defined by siliceous sandstone, due to development of a strong S2 foliation. The S2 foliation also largely obscures S1 within the HSZs, and hence can be considered a "transposition foliation." External to the HSZs, sparse examples of the interaction of S2 and S1 reveal their opposing obliquity to bedding and the consistent northeast vergence of folding associated with S2 (Figs. 7a & b).

In Armstrong Domain, the second recognized foliation (S2) is sporadically developed throughout and is essentially confined to argillaceous beds (or parts thereof) as a shallow-dipping crenulation cleavage (e.g. Fig. 7c). Tight and commonly angular folds of S1 are developed within some argillite beds, and these F2 folds are essentially coaxial with F1. The effects of F2 folding at outcrop to property scale appear minimal, although the broad variation in S1 inclinations may be a broad result. A consistent vergence of the gently inclined to recumbent F2 folds was not determined. Thrust faulting related to D2 was not recognized within Armstrong Domain.

D3 Event

Within Hess Domain, the D3 event is represented by widespread, but commonly sporadic, steeply dipping northwest-southeast striking crenulation cleavage and small-scale rounded to semi-angular folds and undulations in argillaceous zones (e.g. Fig. 7d). Broad undulations and warps of stratigraphy and of D1-D2 fabrics (e.g. northeast part of Section C in Fig. 11) are also likely consequences of D3. Within Armstrong Domain, no consistent features were recognized that could be ascribed to a regional D3 event.

Other Compressional Features

A few argillite-rich outcrops within Hess Domain revealed steeply inclined crenulation cleavage and small-scale undulations affecting S3 that can be locally termed S4/F4 but the strike/trend was inconsistent and does not warrant invoking another regional compressional event. In both domains, small-scale folds (including kink bands) and rare "shear" fabrics are evident in local areally restricted zones, but their regional significance is deemed inconsequential and may largely reflect "accommodation" features associated with late faulting.

Faults, Fractures, and Veins

Excluding the D2-related thrust faults discussed previously, other regional-scale faults are poorly constrained. Numerous significant faults are postulated from linear coincidence of recessive topography, disruption in aeromagnetic signature, and apparent truncation or offset of lithostructural features (Fig. 2), yet relatively few reveal distinctive fault-related features or alteration in nearby mapped outcrops. At outcrop-scale, numerous faults have been observed and many can be directly associated with quartz veining or breccia zones; extensional brittle kinematics are inferred on most. However, conflicting kinematic indicators on some parallel faults (including ubiquitous en echelon quartz arrays) suggest multiple episodes of faulting, reactivation of some faults, or irregular shuffling of fault-bound blocks.

Late brittle faults appear to be dominated by two conjugate sets, both which indicate bulk orogen-parallel (i.e. NW-SE) extension: 1) steep NNW-SSE dextral faults appear to be conjugate with ENE-WSW sinistral faults, and both orientations commonly appear to have a component of oblique-slip displacement; and 2) a conjugate pair of ENE-WSW striking faults with opposing dip directions that have a demonstrable horst-and-graben geometry at various scales. Note that ENE-WSW striking faults are part of both conjugate systems. Relative timing between the two systems is uncertain but the outcrop-scale continuity and other considerations (as below) suggest the horst-and-graben style system is the youngest. Other faults with suspected normal displacement, such as the prominent north-south striking set at Big Bang, appear to indicate other orientations of bulk extension.

Multiple episodes of quartz veining are suspected. The oldest and youngest veining events are the easiest to discriminate. The oldest event is indicated by bedding-parallel veins that are preferentially developed in argillaceous beds. These show pronounced boudinage and deformation/folding associated with S1 foliation, and hence must record pre- to syn-D1 emplacement (e.g. Fig. 12b). The youngest veins form laterally continuous arrays of parallel veins dipping steeply to the NNW (average orientation = 240/78; Fig. 9b). These younger veins commonly display vuggy epithermal-style textures, and are exemplified by the "060 veins" hosting sporadic gold at many of the principal showings (e.g. Big Bang, Bonanza, Gold Bar, Goldbank, and along the Ron Stack trend). The "060 veins" can be demonstrated to correlate with the horst-and-graben style of extensional faults (see Fig. 12 a).

Other irregular quartz veins, breccia zones, and stockworks are more difficult to characterize. Most are assumed to correlate with the late extensional tectonism of the property due to their general lack of deformation associated with the D1, D2 or D3 fabrics. A strong preference for post-D1 vein emplacement in massive siliceous sandstone and grit is noted throughout the property; veins commonly terminate at argillite contacts. An exception is at/near the Big Band South showing where "060 veins" are well developed in argillite perpendicular to the S0-S1 fabric (Fig. 12c). Other veins appear to nucleate on, and taper away rapidly from, late extensional faults (e.g. Big Bang area). Other aspects of vein character, including association with sulphide mineralization, are the focus of other detailed studies (as summarized by Sack & Kruse, 2017) and are not considered further herein.

Summary of Structural Aspects

A summary of the principal structural features of the Plateau Property is presented in Table 1 on the following page.

Event	Hess Domain (a.k.a "Shallow Domain")	Armstrong Domain (a.k.a "Upright Domain")
D1	• Pervasive moderately shallow- to subhorizontal-dipping foliation (S1) axial planar to subhorizontal folds (F1) with top-to-southwest asymmetry • Mineral lineation (L1), particularly at Plateau North, parallel to bedding-S1 intersections and to F1 axes • Numerous indicators of top-to-southwest simple shear along S1 foliation • Strain intensity appears to decrease towards the southwest (stratigraphically upwards)	• Pervasive moderately to steeply dipping foliation (S1) axial planar to subhorizontal folds (F1) of bedding • Generally, poorly expressed mineral lineation
D2	• Zonal development of discrete shallow- to subhorizontal-dipping crenulation cleavage and/or transposition foliation (S2) axial planar to tight to isoclinal subhorizontal folds (F2) with top-to-northeast asymmetry • Northeast-directed reverse/thrust faulting	• Shallow-dipping crenulation cleavage and small-scale folds in argillite (minimal apparent effects in coarse-grained siliciclastics) • Uncertain outcrop-scale or broader influence • Likely contributes to significant variation in S1 (and bedding) dips
D3	• Steeply (to moderately) dipping crenulation cleavage (S3) and small-scale folds (F3) in argillite • Broad gentle warps of stratigraphic sequence about steep axial planes (i.e. contributes to variation in dips of bedding, S1 and S2)	• Not recognized/distinguished during mapping
Dx	• Sporadic steeply dipping crenulation cleavage (S4) overprints S3; variable strikes • Sporadic small-scale folds and kink bands, and rare foliations, of uncertain significance or relative timing	• Sporadic small-scale folds and kink bands, and rare foliations, of uncertain significance or relative timing
D4	• NW-SE horizontal extension • Conjugate fault systems (variable sigma-2 inclination) • Epithermal-style quartz veins associated with fracturing/faulting, particularly in non-argillaceous hosts • Prominent ENE-WSW joint +/- quartz vein set (excluding Plateau North area)	• NW-SE horizontal extension • Conjugate fault systems (variable sigma-2 inclination) • Epithermal-style quartz veins associated with fracturing/faulting, particularly in non-argillaceous hosts • Prominent ENE-WSW joint +/- quartz vein set
Note: F1, F2 and F3 are essentially coaxial with subhorizontal or gentle plunges to the southeast or northwest.		

Table 1: Summary of principal structural elements associated with each proposed tectonic event within both the Hess and Armstrong domains.

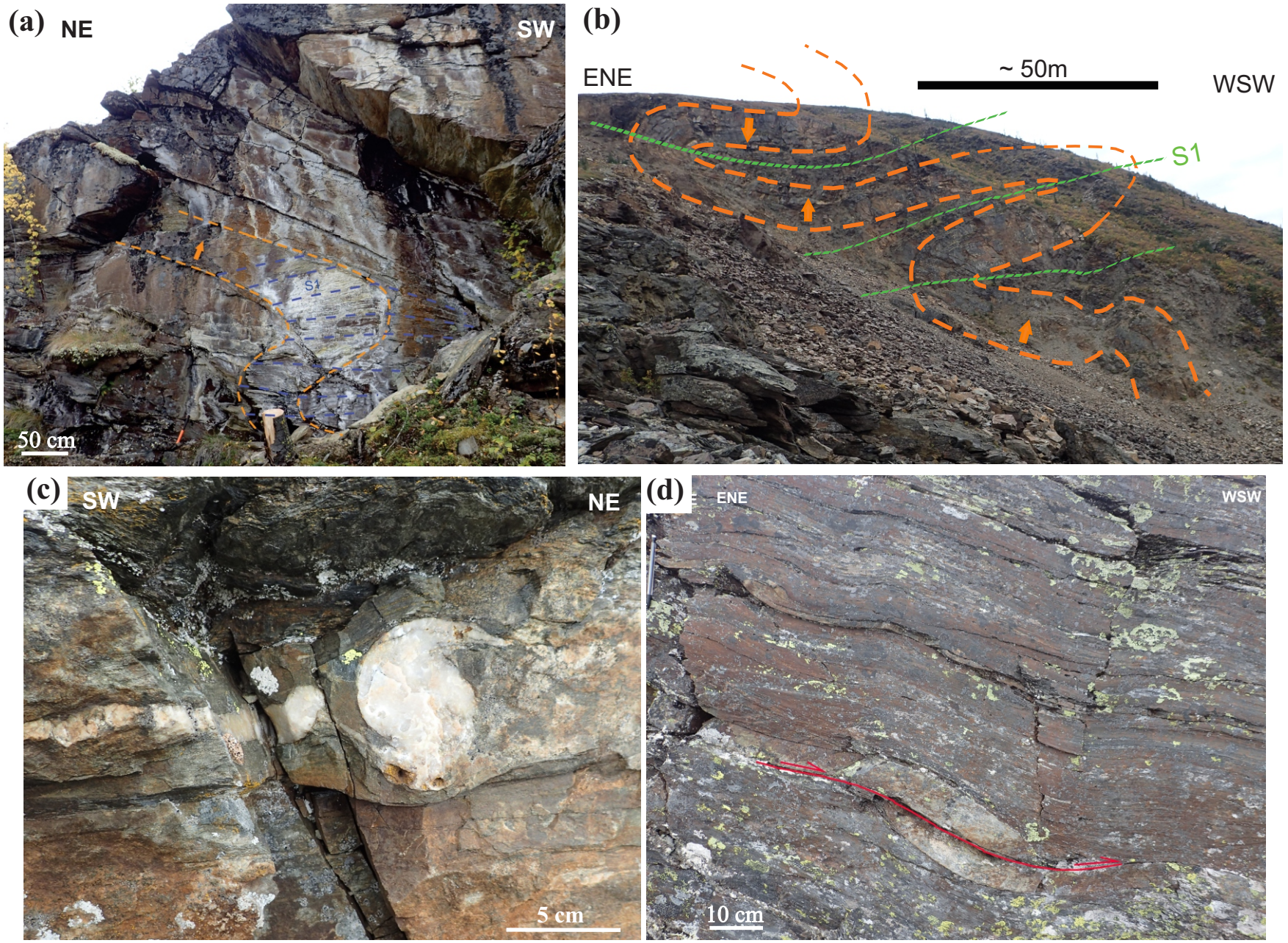

Figure 5: D1 elements of Hess Domain showing top-to-southwest vergence. **(a)** View to the southeast of typical F1 fold with standard bedding-S1 asymmetry in wacke-siltstone sequence; arrow reveals younging direction (GR 579785E 7020581N). **(b)** View to the southwest of large-scale recumbent F1 folds exposed in scarp face (GR 579890E 7019055N). **(c)** View to the northwest of boudined early layer-parallel quartz vein showing top-to-southwest rotational strain; axis of rotation is parallel to prominent mineral lineation (GR 585736E 7031513N). **(d)** View to the southeast of top-to-southwest shear along well-developed S1 foliation that ”stacks”a thin siliceous layer (GR 580536E 7019017N).

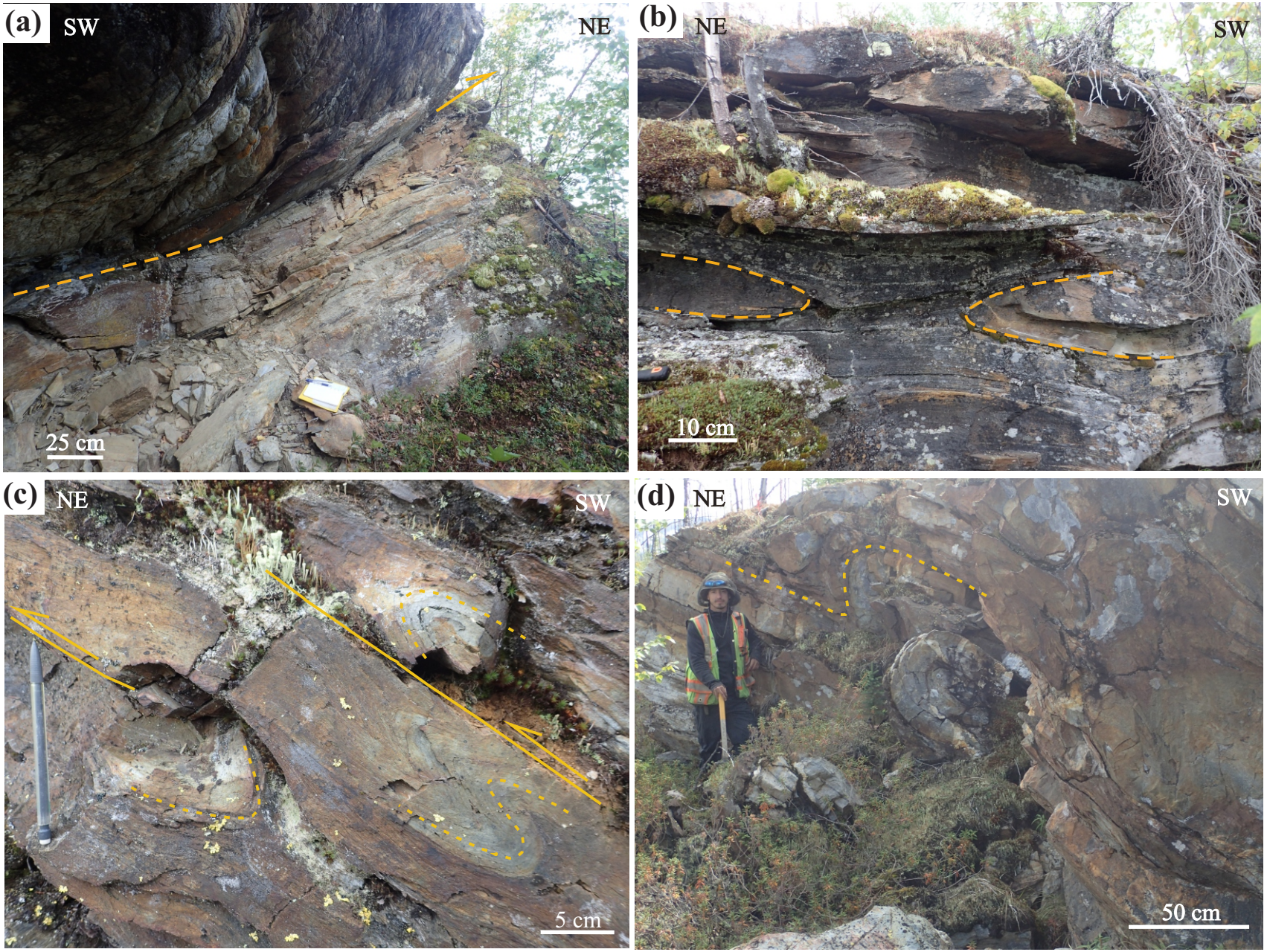

Figure 6: Bridgeway D2 high-strain zone, Hess Domain. **(a)** View to the northwest at the base of the northeast-directed Bridgeway thrust (GR 574199E 7021968N). **(b)** View to the southeast of intense D2 strain in siliciclastics forming boudins of competent sandstone layer (GR 574241E 7021976N). **(c)** View to the southeast of northeast-verging F2 folds of S1 foliation (dashed lines) dismembered along close-spaced thrust surfaces (GR 553238E 7029484N). **(d)** View to the southeast of northeast-verging F2 folds of bedding (GR 574277E 7022057N).

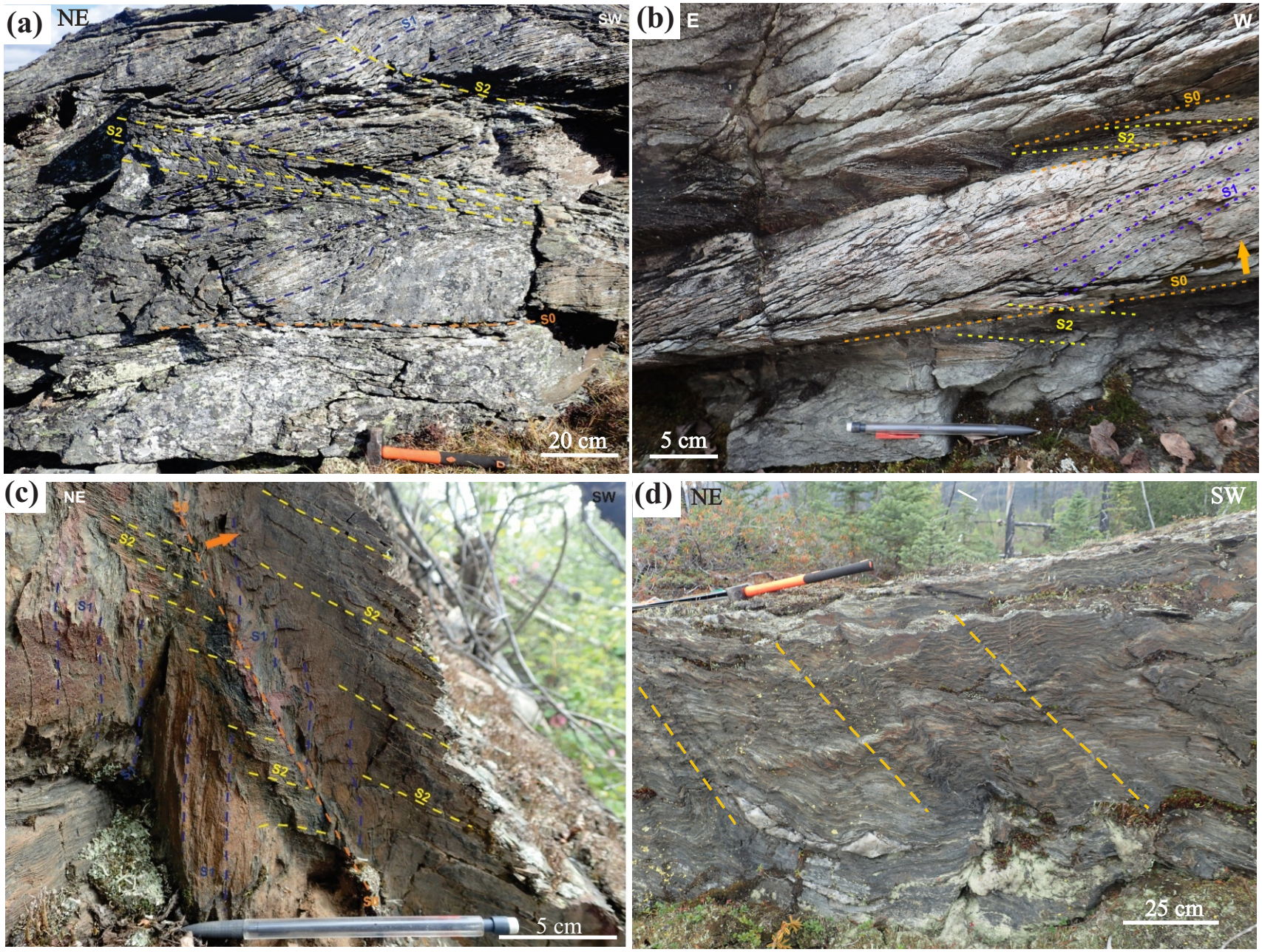

Figure 7: Foliation interactions. **(a)** View to the southeast of spaced S2 (yellow) overprinting and crenulating S1 (blue) in area of subhorizontal upright bedding (orange); Gold Dome area, Hess Domain (GR 580992E 7018773N). **(b)** View to the south of similar S0-S1-S2 relationships as in (a); Big Bang area, Hess Domain. In both, note the opposing obliquity of S1 and S2 relative to bedding (GR 554084E 7029304N). **(c)** View to the southeast of moderately inclined graded beds with steep S1 in sandy zones and shallow S2 in upper argillite zones; Armstrong Domain (GR 553030E 7027557N). **(d)** View to the southeast of moderately inclined S3 crenulation cleavage and associated folding (orange) of shallow-dipping S1; Goldbank area, Hess Domain (GR 574789E 7022465N).

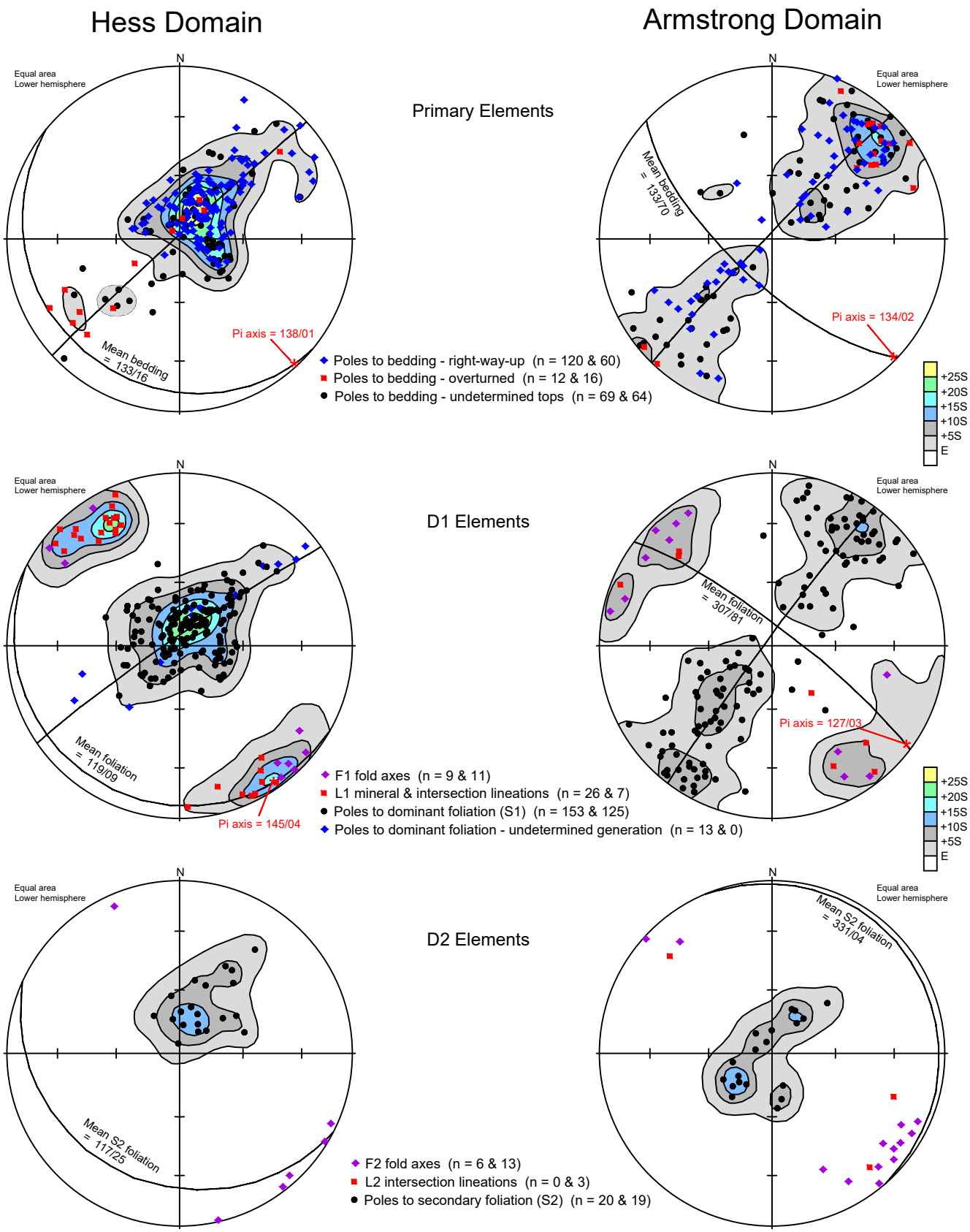

Figure 8: Principal structural elements of the Hess (left) and Armstrong (right) domains presented on lower-hemisphere equal-area stereograms. Gaussian contouring (k = 100) at multiples of sigma above "expected" density values. Planar and linear data treated separately during contouring. "Pi axes" are the poles to girdle distributions of data, and may reflect axes of folding.

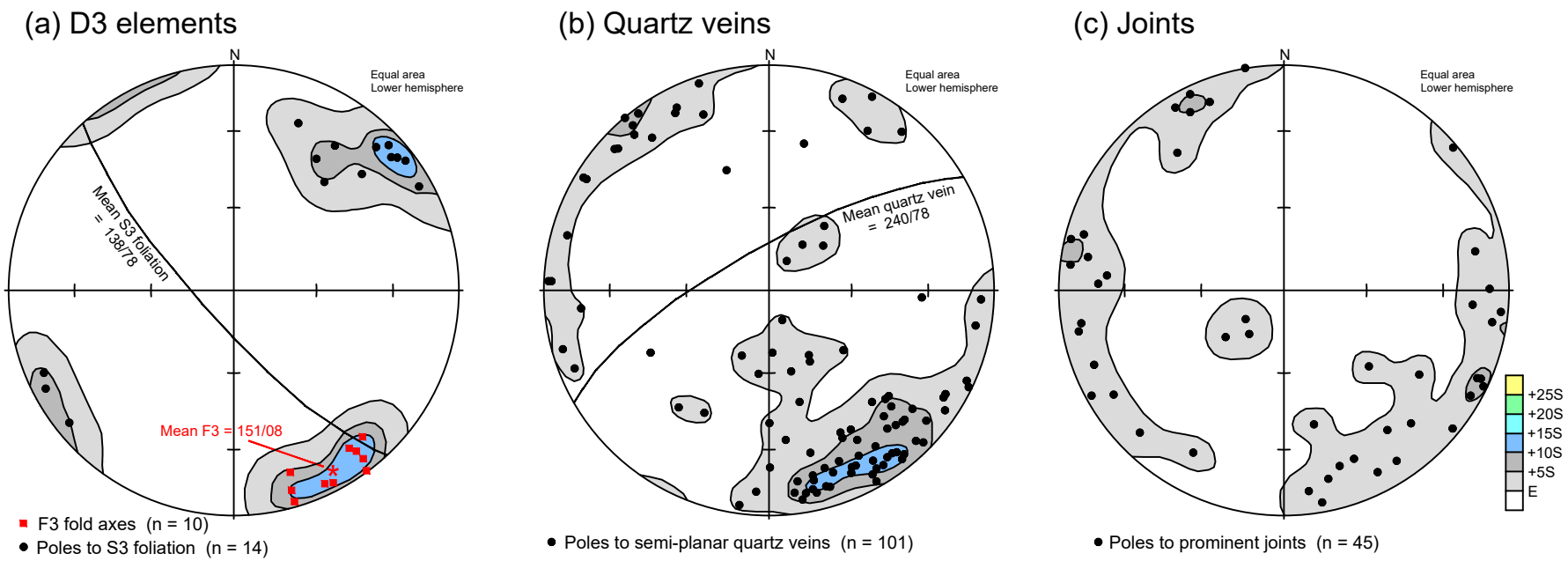

Figure 9: (a) Principal D3 structural elements of Hess Domain (excludes sparse inconsistent D3 data from Armstrong Domain). (b) Representative semi-planar quartz veins (biased to steep-dipping veins?) from both domains. (c) Prominent joint sets from both domains. For each figure, Gaussian contouring (k = 100) at multiples of sigma above "expected" density values. Planar and linear data treated separately during contouring in (a).

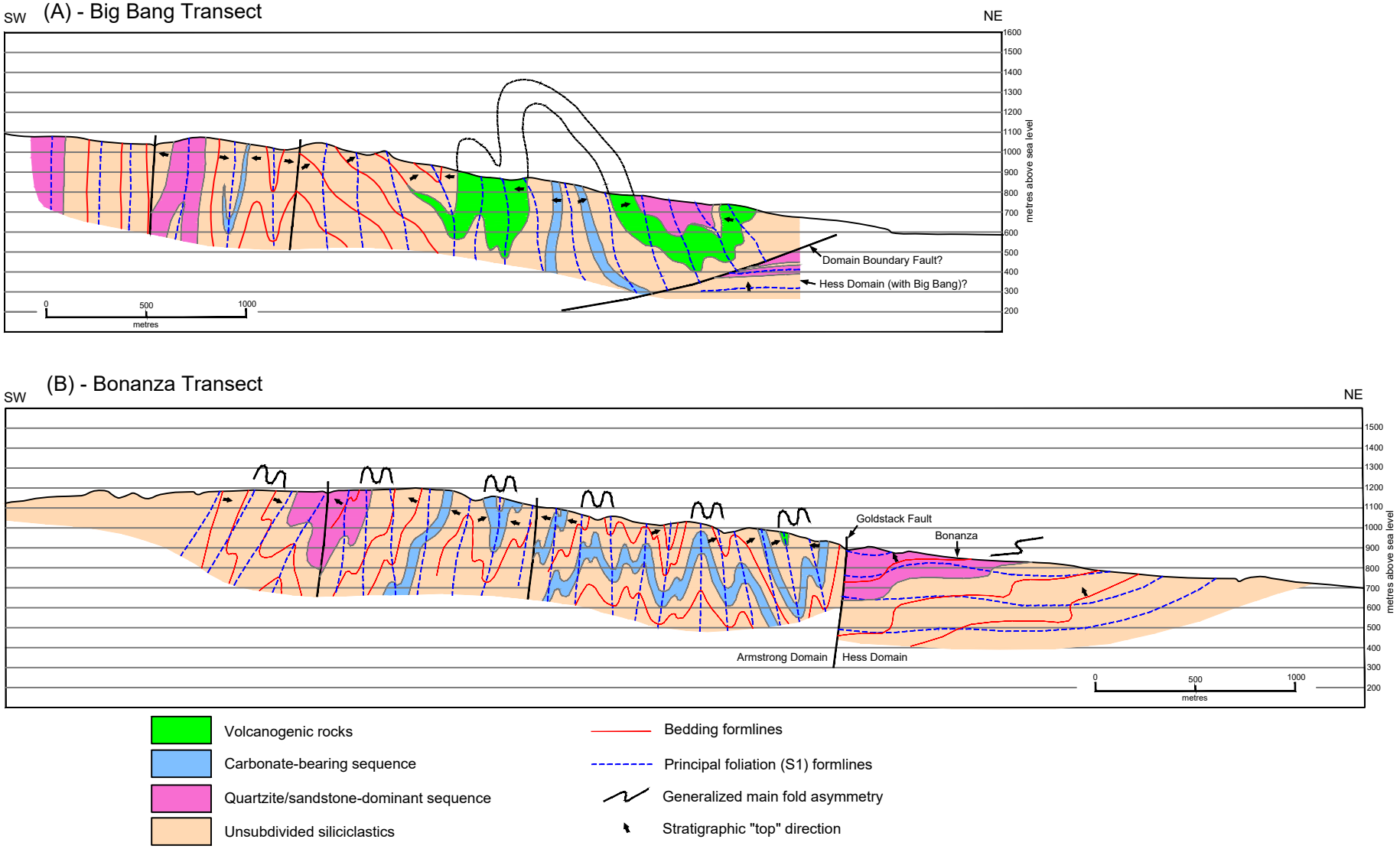

Figure 10: Schematic cross-sections across the Big Bang and Bonanza map sub-areas. See Figure 2 for section locations.

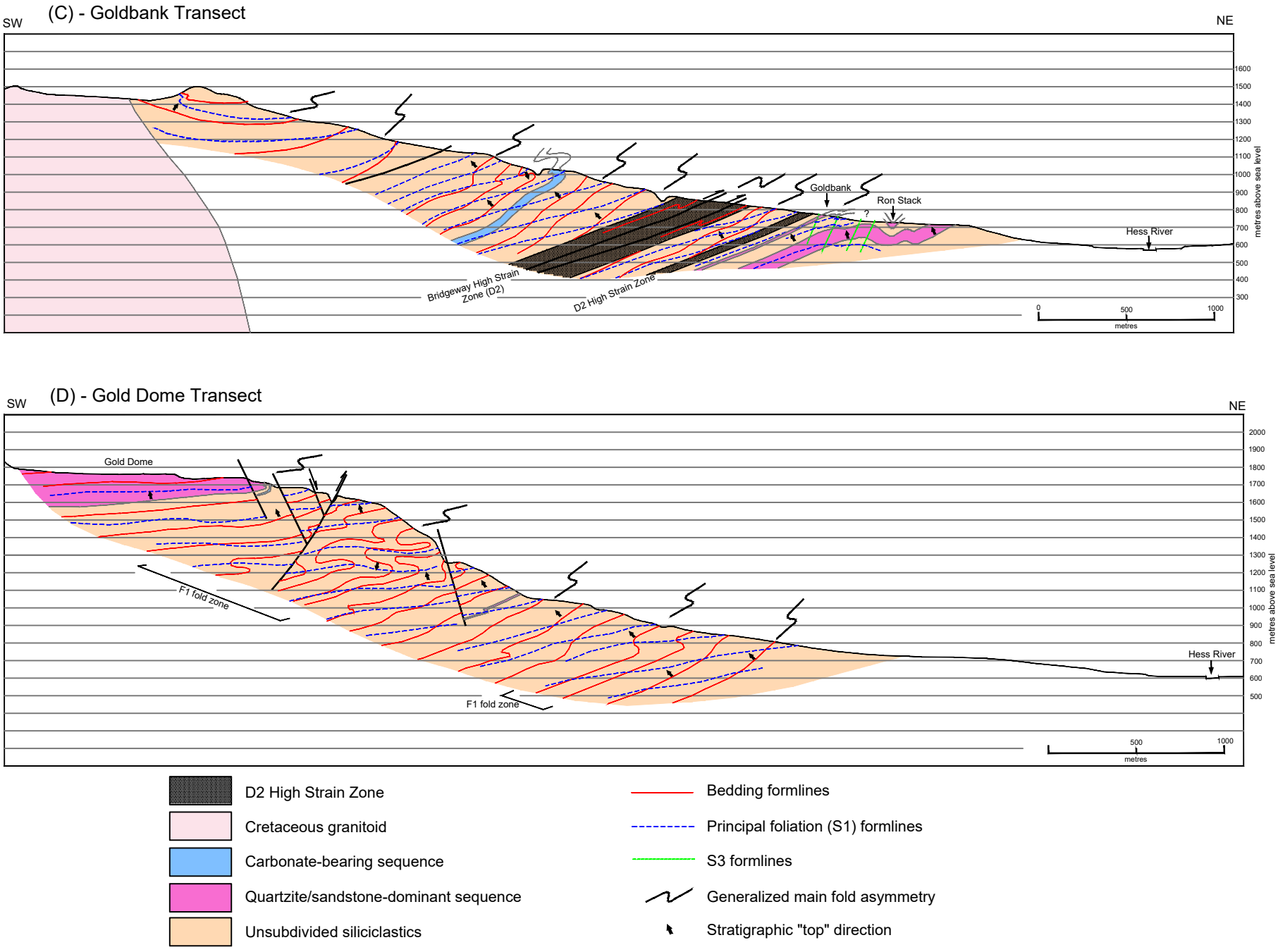

Figure 11: Schematic cross-sections across the Goldbank and Gold Dome map sub-areas. See Figure 2 for section locations.

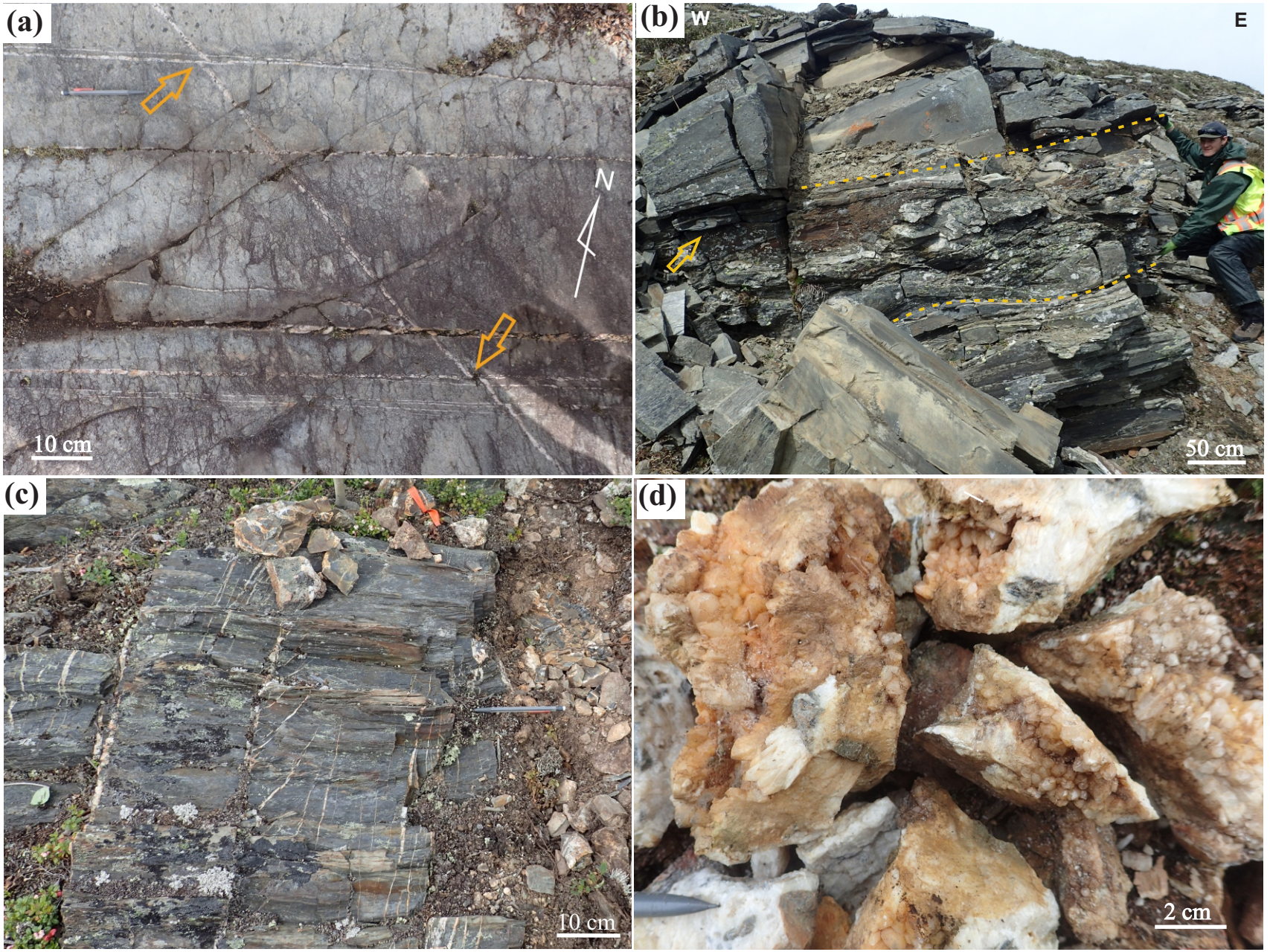

Figure 12: Quartz veins. **(a)** Plan view of system of parallel and vuggy "060 veins" (parallel to pencil) in Big Bang grits. An earlier NW-SE vein shows opposing apparent offsets (arrows) indicating normal drop-down of the central zone along the "060 veins" (GR 553202E 7029419N). **(b)** View northward of intense strain partitioned to metre-thick argillite zone with prominent folding and rotation of early layer-parallel veins (e.g. arrow); Plateau North (GR 586061E 7031715N). **(c)** Oblique view to the ENE of atypical zone of subparallel "060 veins" cutting argillite; part of Big Bang South showing area (GR 552791E 7027828N). **(d)** Epithermal-style open-fill quartz textures in late NNW-striking Kintore Fault (GR 575565E 7021588N).

DISCUSSION

The following topics are introduced or re-examined in a more speculative manner, in hopes of stimulating further discussion and/or steering future investigations and exploration activities.

Paleogeography of the Selwyn Basin

The Selwyn Basin is commonly portrayed as the deep-water sedimentary basin developed outboard of the continental shelf above autochthonous ancestral North America. Thin-bedded limestone and limey siliciclastic rocks are accepted as an integral part of the largely turbiditic sedimentary record. A few features resulting from the current study highlight some potential additional complexities.

The coarse grained to pebbly nature of some of the siliceous grits, many of the clasts with irregular to subrounded shapes, may be most compatible with a proximal source. The extreme homogeneity and maturity of these "clean" rocks are not particularly compatible, in my view, with sedimentation proceeding off a continental shelf; a composition approaching the bulk average of the continental source would be anticipated. Large-scale crossbedding, as observed in some quartzite-grit exposures, is also not characteristic of deep-water marine sedimentation. The lithogeochemistry of this study suggests the "clean" sandstones and grits may be derived from a different source than the mud-bearing turbiditic wackes and argillites, the latter sequence having a bulk composition that likely approximates that of the continental source. What and where is the source of this (super)mature detritus?

The thick volcanogenic sequence wholly within the Yusezyu Formation near Big Bang may be equivalent to the "pale-weathering fine-grained chlorite schist with laminar quartz-feldspar segregations, foliated metavolcanic siltstone" recognized by Roots (Roots et al., 1995; Roots, 2003) in a restricted area in the southeastern part of the Lansing map sheet. Little additional information is available for Roots' example, and I am unfamiliar with other syn-Yusezyu volcanic rocks. The geochemistry of the Big Bang example is, in detail, distinct from the post-Narchilla "Old Cabin Formation" (cf. Goodfellow et al., 1995) exposed elsewhere within the Lansing sheet, as are also the Pleasant Peak and possible Bonanza volcanic sequences. The alkaline geochemistry of the Big Bang sequence supports an intra-plate setting and the lack of a Nb anomaly suggests an oceanic environment is most probable; an oceanic island basalt (OIB) is likely the best analogy. If valid, how do we reconcile an OIB in a sedimentary basin purportedly developed above North American crust?

D1 Vergence

Most comments regarding compressional structural features within the Selwyn Basin suggest the principal elements are a result of single or protracted northeast-directed thrusting onto ancestral North America during the Jurassic to mid-Cretaceous. The pervasive and dominant D1 features within Hess Domain clearly reveal an opposite sense of vergence; zonally developed northeast-verging folds and thrusts are products of the local D2 deformation. Interestingly, Staples et al. (2016) describe the dominant foliation recognized throughout much of the Yukon Cordillera as a "composite transposition foliation" that postdates, and is associated with folding of, an earlier foliation and hence must be at least a D2 feature (or that possibly developed during a single, progressive deformation event). Perhaps the D1 fabric of Hess Domain is equivalent to the "missing" or poorly constrained early foliation postulated for elsewhere.

Correlation of Structural Elements Between Hess and Armstrong Domains

The structural characteristics of the Hess and Armstrong domains are distinct and not readily correlative. It is probable that the early D1 pervasive foliation in both domains is equivalent, and that the main difference in S1 (and associated F1 folds) between domains is their inclination. D2 features within both domains are subparallel, yet their intensity and probable significance are difficult to reconcile. Within Hess Domain, zonal D2 induces intense strain associated with northeast-directed thrusting, similar to the dominant features of the Yukon Cordillera, whereas within Armstrong Domain, D2 appears to be largely restricted to relatively insignificant crenulation cleavage in some argillaceous beds. D3 elements within Hess Domain are relatively minor features, but no potential counterparts have been recognized in Armstrong Domain. Both domains (except possibly the Plateau North area) appear to have experienced the same late extensional features (faulting and quartz veining).

The nature of the domain boundary, and the timing of the domain juxtaposition, are poorly constrained. The boundary appears to coincide with late faults in the Bonanza and Big Bang areas (Fig. 2), but these faults are inferred to have developed after juxtaposition and are not considered to mark the original juncture. Mapping has not identified significant lineaments or significant alteration zones that might correlate with the boundary elsewhere. I am unable to see a potential boundary within preliminary geophysical imagery either. From regional considerations, it seems that the domains are most likely juxtaposed along a northeast-directed D2 thrust, but the supporting evidence remains elusive. Considering the contrast in D1 orientations, it is conceivable and probably likely that the two domains were originally separated by 10's of kilometres.

Are There Other Major Faults on the Property?

It has been previously speculated that the principal drainage within the Plateau Property (e.g. Hess River, Grayling Creek) may be following major faults. Mapping support for these speculations is weak, but does not preclude the possibility. Most inferences must come from geophysics but the thick fluvial cover masks many crucial details.

1) Bedding north of Hess River in many areas may dip southwestward subparallel to the topographic surface and hence may yield a different geophysical "texture" than similar dipping beds south of the river. Nevertheless, magnetic imagery appears to indicate a contrast in strikes of stratigraphy across the river, particularly east of the limits of current mapping. Mapping also indicates a contrast in mean bedding orientations at Plateau North (dipping WNW) with those south of the river (dipping SW). Whether these variations can be explained by gentle variations within the intervening area or require an abrupt tectonic juxtaposition remains unclear. West of the Bullion showing, I am unconvinced that any features can be confidently traced across the river, except possibly some late brittle faults. The Hess River remains a potential marker of a major break.
2) Grayling Creek flows north along a major topographic lineament between the Big Bang and Bonanza map sub-areas (Fig. 2). Some northwest-striking late faults (e.g. Goldstack Fault) may be traceable across the lineament in aeromagnetic imagery. However, the northeast-younging panel at the southwestern margin of the Bonanza mapping sub-area appears to project towards a southwest-younging panel within the

Big Bang sub-area. A post-D1 fault along the lineament, of uncertain inclination or displacement magnitude, is deemed probable.

3) Continuity of many features between the mapped sub-areas is commonly obscure with the current data, particularly between the Goldbank and Gold Dome sections. For instance, the Bridgeway HSZ was not recognized within the Gold Dome sub-area, nor was the thick (>100m) quartzite-grit zone hosting Gold Dome recognized on the Goldbank transect. Additional unrecognized post-D2 faults are likely implicated.

Gold Exploration Targets

To date, the known gold occurrences (excluding Bullion) in outcrop appear to be contained within a 4 x 35 km swath subparallel to stratigraphy south of Hess River, within both the Hess and Armstrong domains, and all exhibit similar characteristics. Cursory review of many of these indicate confinement to quartz veins in massive (brittle) quartzite and grit beds (except parts of Big Bang South; Fig. 12c), essentially indicating a "stratabound" distribution for each. To my knowledge, significant gold has only been returned from late "060 veins" or associated stockworks; early layer-parallel veins appear barren. Outcrop-scale hydrothermal alteration is not apparent in gold-bearing zones, as potentially determined visually or geochemically. Gold distribution appears to be extremely sporadic; despite a myriad of contemporaneous quartz veins, the vast majority are barren of significant mineralization. Notwithstanding some intriguing results from grab samples, controlled sampling by channelling and drilling has, to date, failed to identify significant grades across mineable widths nor continuity between sampling sites. In my view, there is no compelling indication of a widespread gold-bearing fluid system accompanying emplacement of the late quartz veins. Perhaps future exploration efforts should focus on different mineralization styles or hosts.

The Plateau North region may offer an alternative target for future efforts. To date, I believe all significant gold indications there have been from soil sampling (some quite impressive), rather than from the sparse outcrops. The style of mineralization is therefore unconstrained. Lithogeochemistry from the current study suggests broad zones of hydrothermal alteration may be identified with further investigation. The region also appears to offer different characteristics for the host rocks (and potential source regions) than those to the south of Hess River, and may be in a different thrust panel if a major fault underlies the river. Mapping suggests the Plateau North area represents the lowest stratigraphic level of the investigated areas of the Plateau Property, yet constitutes typical Yusezyu Formation with both mud-bearing and "clean" siliciclastics and interlayered carbonate-rich zones. The D1 strain intensity appears greater than in areas to the south of the river; strain is commonly strongly partitioned into argillaceous beds (e.g. Fig. 12b), and the main foliation is commonly subparallel to bedding. Post-D1 strain, including late extension and emplacement of "060 veins," appears relatively less-developed in the examined outcrops.

CONCLUSIONS

The Plateau Property is underlain primarily by the Yusezyu Formation (Highland Group), characterized by siliciclastics with variable grain sizes and clay/mud contents interlayered with lesser thin-bedded limestone and limey siliciclastics. At least one alkali-basalt volcaniclastic sequence is contemporaneous with Yusezyu sedimentation. In general, the stratigraphic succession youngs towards the southwest. Strain intensity decreases, and lithological diversity increases, towards higher stratigraphic levels. Lower-greenschist facies metamorphism is recorded in most areas, except in thermal aureoles around mid-Cretaceous granitic intrusions.

At least two structural domains are distinguished by contrasting orientations and intensities of structural elements: the structurally and stratigraphically lower Hess Domain is characterized by shallow-dipping bedding and dominant foliation whereas the overlying Armstrong Domain hosts steeply dipping features. The Plateau North region may represent a third fault-bound domain, but is herein considered part of Hess Domain. A D2 thrust fault with multi-kilometre displacement is inferred to juxtapose the two principal domains.

At least three compressional events are recorded in Hess Domain, and the earlier two of these are also apparent in Armstrong Domain. The early D1 event is responsible for features with top-to-southwest asymmetry in Hess Domain and for quasi-symmetrical steeply inclined folds in Armstrong Domain. D2 is equated with regional top-to-northeast thrusting recognized throughout the Yukon Cordillera. Fold axes resulting from all compressional events are coaxial with gentle to subhorizontal plunges to the southeast or northwest. The combined domains were subjected to late orogen-parallel extension in a single or protracted event resulting in conjugate faulting and extensive quartz-vein emplacement.

The known significant gold occurrences in outcrop share several characteristics. All or most are confined within silica-rich sandstone to grit beds within quartz veins or stockworks associated with the late extensional event(s). Gold distribution is highly sporadic and does not appear to be associated with significant outcrop-scale alteration. Within the mapped areas, mineable prospects of this style seem improbable. Perhaps the lower stratigraphic Plateau North area offers potential for a different style of mineralization associated with hydrothermal alteration.

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AUTHOR'S CERTIFICATE

In Regards to the Report Titled

Structural Architecture of the Central and Western Plateau Property, Central Yukon (NTS 105N/5 & 6)

and its associated digital database and photographs

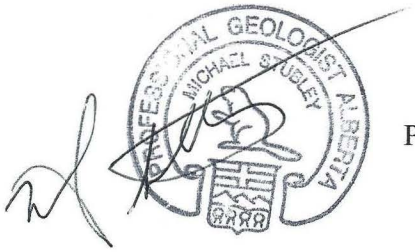
I, Michael P. Stubley, Geological Consultant and President of

Stubley Geoscience Ltd.
158 Toki Rd.
Cochrane, AB, T4C 2A2

do hereby certify that:

1. I have been conferred with the academic degrees of Honours Bachelor of Science - Geology (Lakehead University, 1983) and of Doctor of Philosophy (structural - tectonic geology; Macquarie University, 1988).
2. I am registered as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of the Northwest Territories and Nunavut (NAPEG) and of Alberta (APEGA).
3. My post-doctoral experience has been exclusively in the geoscientific profession; as a mapping geologist and Chief Project Geologist for the Government of NWT (06/88 to 04/97) and then as a private geological consultant (04/97 to present).
4. I have twenty-nine seasons of post-doctoral experience leading geological mapping programs throughout northern Canada (primarily in the Archean Slave craton), at scales ranging from 1:2,000 to 1:50,000.
5. The report and database are based on data acquisition from the Plateau Property during June to September 2017.
6. I herewith grant my permission to Goldstrike Resources Ltd. to use this report and associated data, in whole or in part, for whatever purposes they deem appropriate.

Dated at Cochrane, AB on this 17th day of December, 2017.



Permit #P08408

M.P. Stubley, Ph.D., P.Geo.

Appendix III: Aurora Geosciences IP and EM Surveys Report

Contents

- Gold Bank 2017 IP and EM Geophysical Surveys Field Report
- Gold Bank IP Grid Map
- L1000 IP and Resistivity Pseudosections
- L2000 IP and Resistivity Pseudosections

AURORA GEOSCIENCES

NORTHERN GEOLOGICAL & GEOPHYSICAL CONSULTANTS

YELLOWKNIFE - WHITEHORSE - JUNEAU

34A Laberge Rd. Whitehorse, YT, Y1A 5Y9 (p) 867.668.7672

MEMORANDUM

To: James Moors
Goldstrike Resources Ltd.

Date: September 25, 2017

From: Shawn Scott

Re: Gold Bank 2017 IP and EM Geophysical Surveys Field Report

This memorandum describes the 2D DC Resistivity/Induced Polarization (IP) and Moving Loop Electro-Magnetic (EM) surveys carried out on Goldstrike Resources Ltd.'s Plateau Gold Project. A four person crew was mobilized from Aurora Geosciences' Whitehorse office to Goldstrike Resources' Spit Lake camp on July 31, 2017. Data collection began on August 1, 2017 with the EM survey and transitioned to the IP survey on August 16, 2017. The day after cleaning up the IP gear, the crew demobilized to Whitehorse on August 25, 2017. A full crew log describing daily production is included with the digital version of this report.

Data were collected along 14.5 kilometres of cut line, on 3 NE trending lines spaced 1 km apart over the Goldbank and Ron Stack trends. The IP survey was planned for all 3 lines but was shortened by Goldstrike to ensure no interference with an airborne EM survey being flown at the same time. In the end, it covered the two most westerly lines for a total of 9.5 km. The EM survey covered all 3 lines and all 14.5 kilometres. The IP survey originally was planned for lines at Goldstack and Gold Dome, but these surveys were also cancelled.

Crew

The following Aurora Geosciences Ltd. personnel conducted the surveys:

Crew Member	Job Role	Dates on Site
Shawn Scott	Crew Chief	July 31 – Aug 25, 2017
Hannah Warrington	Field Hand	July 31 – Aug 30, 2017
Jared Kite	Field Hand	July 31 – Aug 25, 2017

Michael Arness	Field Hand	July 31 – Aug 25, 2017

Equipment

The crew was equipped with the following instruments and equipment:

Moving Loop EM Survey:
- 1 – Geonics EM-47 Transmitter
- 2 – Geonics Protem Digital Receivers
- 1 – Geonics HF Sensor
- 2 – Georeels
- 3 – Georeel spools with 10 awg wire

IP Survey:
- 1 – Iris Elrec Pro 10 channel IP receiver
- 1 – GDD TxII 3.6 kW
- 1 – Honda Ex5000 5kW generator
- 1 – Repair tools and spare IP parts
- 25 – 50m 10 pin receiver array cables
- 45 – 25m 10 pin receiver array cables
- 60 – Stainless steel electrodes
- 4 – Speedy winders
- 26 – Speedy winder spools with 18 awg wire

Other:
- 1 – Laptop computer with Geosoft Oasis Montaj, ProSys II.
- 4 – Handheld non differential GPS
- 1 – InReach Satellite Texting Unit
- 4 – Handheld VHF radios
- 1 – Base Radio
- 1 – Office supplies
- 4 – Bear spray and bear bangers
- 1 – Husqvarna 353 Chainsaws, Chainsaw PPE

Property Location

Goldstrike's Plateau South project is located approximately 120 km E of Mayo. The crew stayed at the Spit Lake Camp located at 574293E, 7017190N (NAD83, Zone 8). The surveyed area begins 1.5 kilometres north of camp and extends 5 kilometres at 30 degrees NNE towards the Hess River.

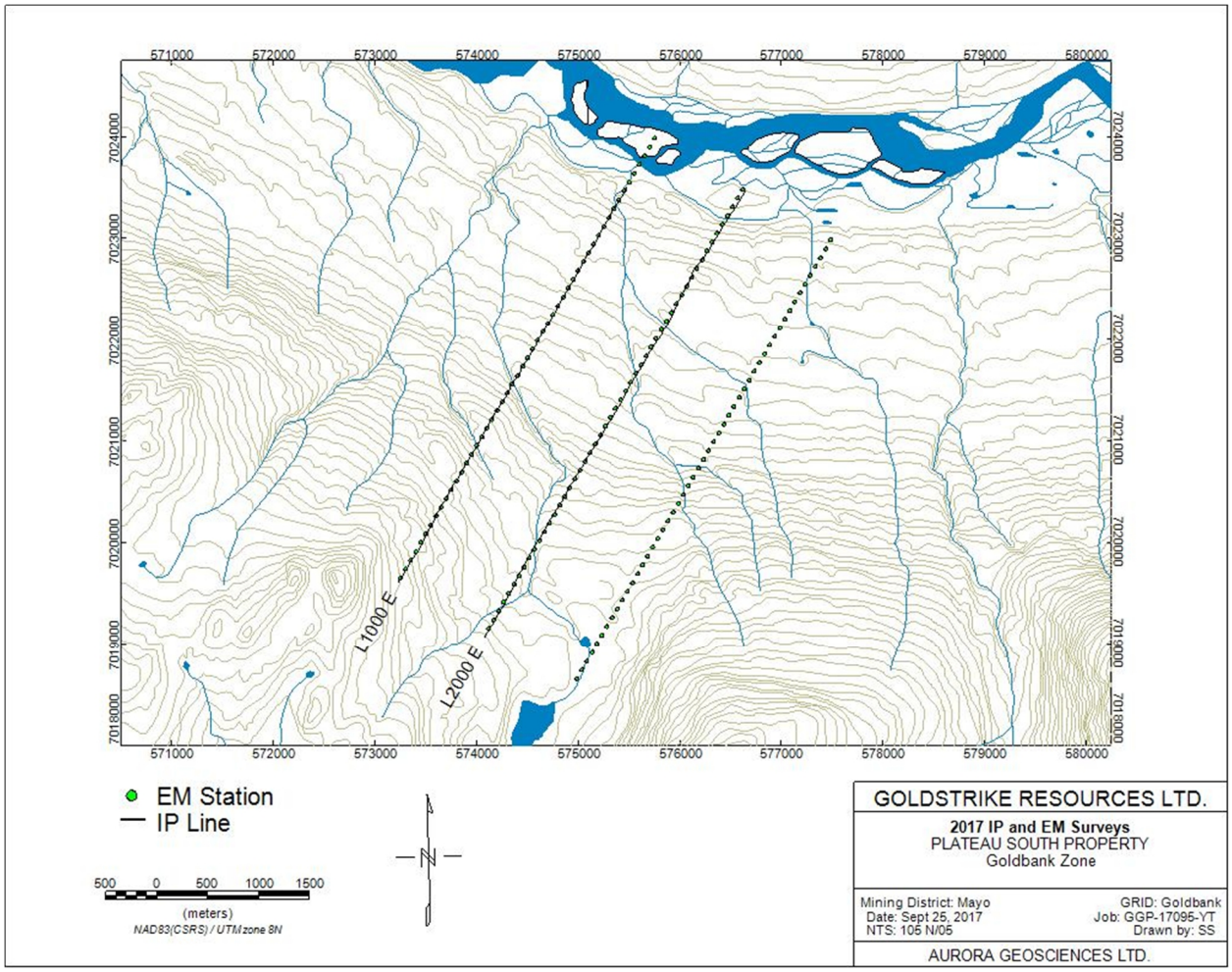


Figure 1: Grid Overview Map

Survey Specifications

Moving Loop EM:

Station spacing:	100 m (1 sounding recorded in centre of loop, 1 reading 50 m downline from the loop)
Line spacing:	1000 m
Loop geometry:	100 m X 100 m, centred on the line
Base Frequency:	30 Hz on Line 1000, 75 Hz on Lines 2000 and 3000

2D DCIP Survey:

Array:	Modified Pole-dipole

Dipole Spacing:	50 m
Dipoles range:	N=1-10
Transmitter settings:	Time domain, 50% duty cycle, reversing polarity, 0.125 Hz.
Receiver Settings:	Semi-logarithmically spaced time gates.
Stacks:	3 readings, 20 stacks per reading.
Distant Electrode:	Distant electrodes were placed directly on each line, 100 m back from the receiver array (Line 1000) and 50 m (Line 2000).

Data Collection and Processing

IP data were downloaded from the receiver and imported to Geosoft Oasis Montaj. Every reading was inspected and readings which did not repeat or are suspect for any reason were rejected using the Oasis Montaj IP quality control tool. Data was georeferenced using GPS points collected in the field with handheld Garmin GPS units. Topography was assigned to each station by sampling DEM values. Unaveraged, georeferenced databases that included all rejected readings were submitted by request to contacts at Newmont Mining Corporation.

Moving loop EM data collection was marred by transmitter issues. Ringing was persistent and after consultation with technicians at Geonics the issue was traced to a faulty damping resistor. The equipment was repaired in the field and although the data were improved the strength of the ringing still negated the value of the data collected. EM data is included only as raw data.

The following files are included in the digital version of this report:

File / Folder name	Description of contents
Raw data\	Raw IP data dump files in .bin format and TDEM data in .tem and Geonics .Gx7 formats.
Figures\	IP pseudosections and overview map in .pdf and packed Geosoft map formats.
Final Data\	Final IP database in .csv and .gdb format.
Documents\	This report and crew log in .pdf format

Both QA/QC databases, where all data appear and final databases where only the accepted, averaged data appear are appended to this report.

Table 1: List and description of the channels in the final databases

Channel Name	Description
X	Local Coordinate Plot point - Station
Y	Local Coordinate Plot point - Line

Z	Local Coordinate Plot point - Depth
Stn	Stn, defined by Geosoft as the midpoint between RX1 and TX1
Easting_NAD83_Z8	Easting of Stn
Northing_NAD83_Z8	Northing of Stn
Topo	Elevation of Stn
T1X	Local Coordinate of T1X (roving current electrode) or T1X designation
T1X_NAD83_Z8	UTM Easting Nad 83 Zone 8 coordinate of T1X
T1Y_NAD83_Z8	UTM Northing Nad 83 Zone 8 coordinate of T1X
T1Z_NAD83_Z8	Elevation of T1X
T2Z_NAD83_Z8	Elevation of T2X
T2X	Dummy value local coordinate of infinite electrode
T2X_NAD83_Z8	UTM Easting Nad 83 Zone 6 coordinate of T2X
T2Y_NAD83_Z8	UTM Northing Nad 83 Zone 6 coordinate of T2X
R1X	Local Coordinate of potential electrode 1
R1X_NAD83_Z8	UTM Easting Nad 83 Zone 8 coordinate of R1X
R1Y_NAD83_Z8	UTM Northing Nad 83 Zone 8 coordinate of R1X
R1Z_NAD83_Z8	Elevation of R1X
R2X	Local Coordinate of potential electrode 2
R2X_NAD83_Z8	UTM Easting Nad 83 Zone 8 coordinate of R2X
R2Y_NAD83_Z8	UTM Northing Nad 83 Zone 8 coordinate of R2X
R2Z_NAD83_Z8	Elevation of R2X
Date	Date of data acquisition
DayTime	Time of data acquisition
Type	Geosoft indicator of array type
Time	Length of the reading window (ms)
Stack	Number of transmitter cycles measured during the course of the reading
RsCheck	Contact resistance of potential electrodes (kOhm)
IP_Index	Necessary channel for Geosoft Database
IP_Mask[0]	Geosoft mask value in the 40-80 ms off-time window (mV/V)
IP_Mask[1]	Geosoft mask value in the 80-120 ms off-time window (mV/V)
IP_Mask[2]	Geosoft mask value in the 120-160 ms off-time window (mV/V)
IP_Mask[3]	Geosoft mask value in the 160-200 ms off-time window (mV/V)
IP_Mask[4]	Geosoft mask value in the 200-240 ms off-time window (mV/V)
IP_Mask[5]	Geosoft mask value in the 240-280 ms off-time window (mV/V)
IP_Mask[6]	Geosoft mask value in the 280-360 ms off-time window (mV/V)
IP_Mask[7]	Geosoft mask value in the 360-440 ms off-time window (mV/V)
IP_Mask[8]	Geosoft mask value in the 440-520 ms off-time window (mV/V)
IP_Mask[9]	Geosoft mask value in the 520-600 ms off-time window (mV/V)
IP_Mask[10]	Geosoft mask value in the 600-680 ms off-time window (mV/V)
IP_Mask[11]	Geosoft mask value in the 680-760 ms off-time window (mV/V)
IP_Mask[12]	Geosoft mask value in the 760-840 ms off-time window (mV/V)
IP_Mask[13]	Geosoft mask value in the 840-1000 ms off-time window (mV/V)
IP_Mask[14]	Geosoft mask value in the 1000-1160 ms off-time window (mV/V)

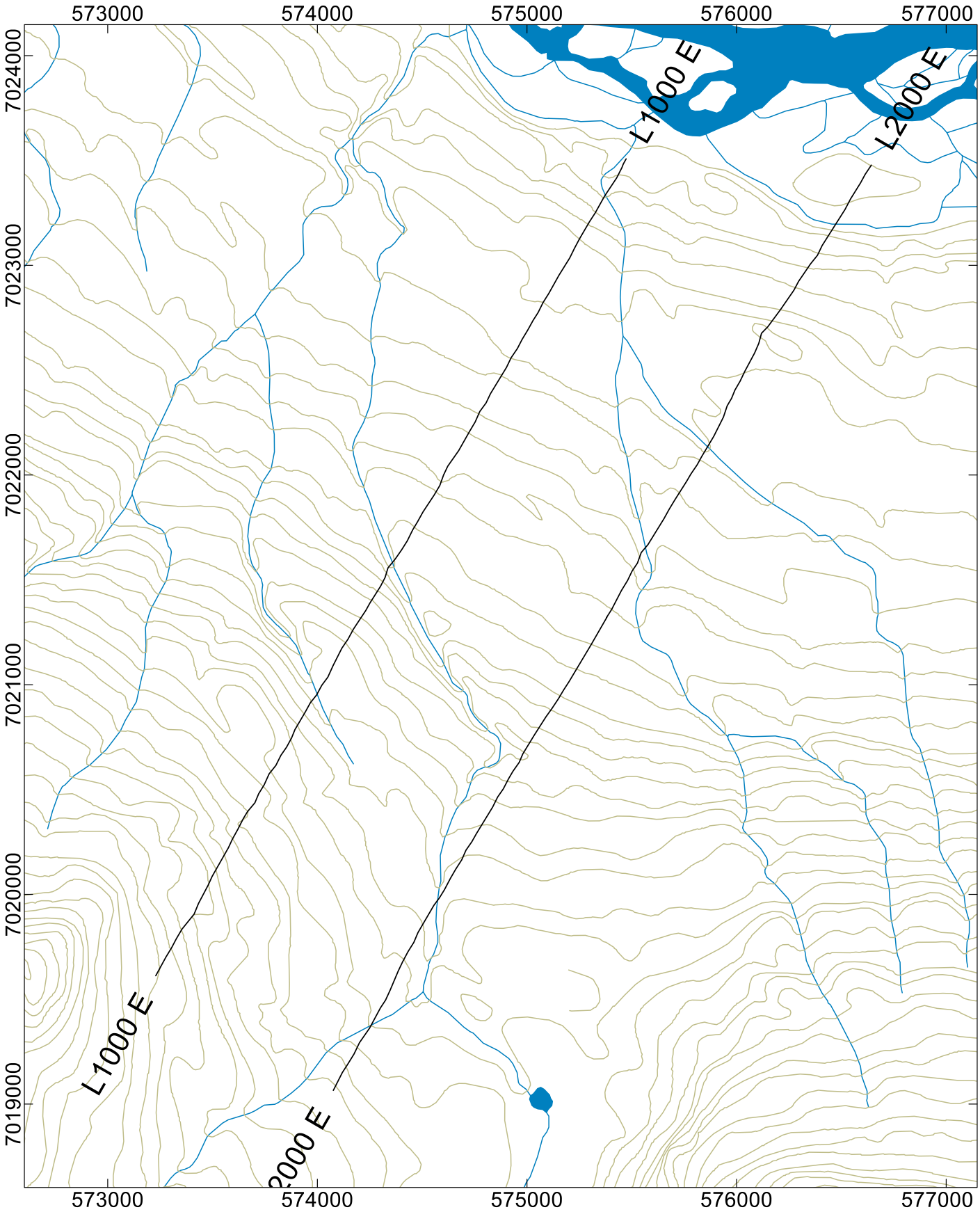
IP_Mask[15]	Geosoft mask value in the 1160-1320 ms off-time window (mV/V)
IP_Mask[16]	Geosoft mask value in the 1320-1480 ms off-time window (mV/V)
IP_Mask[17]	Geosoft mask value in the 1480-1640 ms off-time window (mV/V)
IP_Mask[18]	Geosoft mask value in the 1640-1800 ms off-time window (mV/V)
IP_Mask[19]	Geosoft mask value in the 1800-1960 ms off-time window (mV/V)
Sp	Spontaneous potential (mV)
ResCalc	Apparent resistivity calculated with correction for proximal infinite (Ohm*m)
ResFinal	Average apparent resistivity calculated with correction for proximal infinite (Ohm*m)
ResMeas	Apparent resistivity calculated by the receiver (local coordinate) (Ohm*m)
Vp	Primary voltage measured 1260 into the on-time window (mV)
QC_OnTime	Quality control for the resistivity channel
I	Transmitter current (A)
Chg	Average chargeability calculated by the receiver
IP[0]	Normalized Voltage measurement in the 40-80 ms off-time window (mV/V)
IP[1]	Normalized Voltage measurement in the 80-120 ms off-time window (mV/V)
IP[2]	Normalized Voltage measurement in the 120-160 ms off-time window (mV/V)
IP[3]	Normalized Voltage measurement in the 160-200 ms off-time window (mV/V)
IP[4]	Normalized Voltage measurement in the 200-240 ms off-time window (mV/V)
IP[5]	Normalized Voltage measurement in the 240-280 ms off-time window (mV/V)
IP[6]	Normalized Voltage measurement in the 280-360 ms off-time window (mV/V)
IP[7]	Normalized Voltage measurement in the 360-440 ms off-time window (mV/V)
IP[8]	Normalized Voltage measurement in the 440-520 ms off-time window (mV/V)
IP[9]	Normalized Voltage measurement in the 520-600 ms off-time window (mV/V)
IP[10]	Normalized Voltage measurement in the 600-680 ms off-time window (mV/V)
IP[11]	Normalized Voltage measurement in the 680-760 ms off-time window (mV/V)
IP[12]	Normalized Voltage measurement in the 760-840 ms off-time window (mV/V)
IP[13]	Normalized Voltage measurement in the 840-1000 ms off-time window (mV/V)
IP[14]	Normalized Voltage measurement in the 1000-1160 ms off-time window (mV/V)
IP[15]	Normalized Voltage measurement in the 1160-1320 ms off-time window (mV/V)
IP[16]	Normalized Voltage measurement in the 1320-1480 ms off-time window (mV/V)
IP[17]	Normalized Voltage measurement in the 1480-1640 ms off-time window (mV/V)
IP[18]	Normalized Voltage measurement in the 1640-1800 ms off-time window (mV/V)
IP[19]	Normalized Voltage measurement in the 1800-1960 ms off-time window (mV/V)
IP_Avg	Average Chargeability calculated by Geosoft.
IP_Final	Final Apparent chargeability averaged between repeated readings. (mV/V)
Q_Final	Final Chargeability error averaged between repeated readings. (mV/V)
N	The dipole number in the array (calculated in geosoft)
Q	Standard deviation of the average chargeability during the reading (mV/V)
QC_offTime	Quality control for IP_Avg Channel
ColeTau, M, RMS, Name, TxBat	Not used
Overload	Overload voltage flag

RxBat	Receiver battery Level (V)
Temp	Internal receiver tempature (degrees C)
MF	Metal factor

Respectfully submitted,

Shawn Scott

Aurora Geosciences Ltd.


573000
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2000 E
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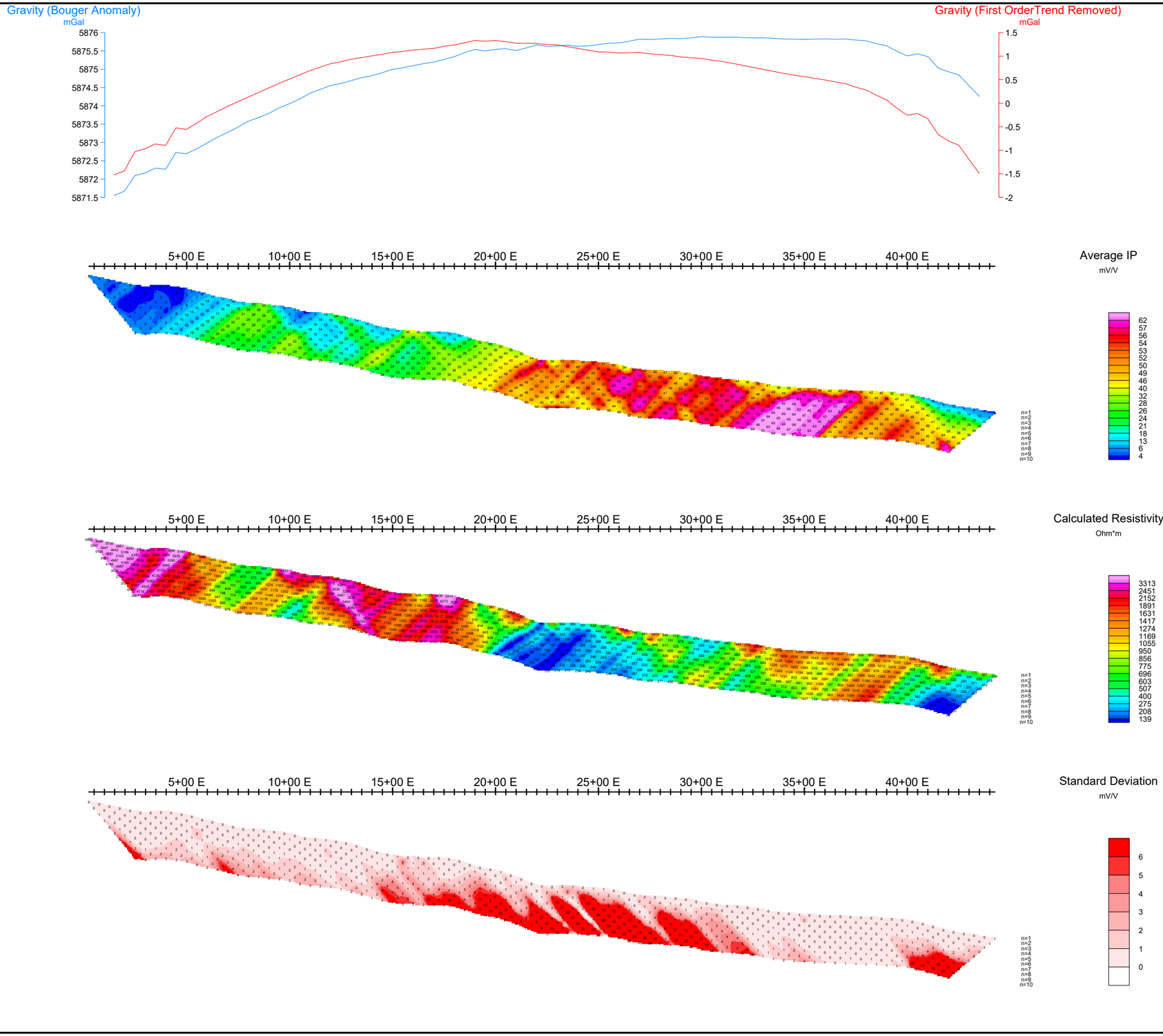
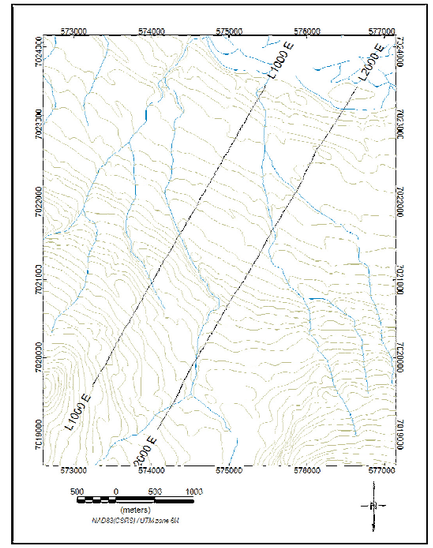
1000
(meters)
NAD83(CSRS) / UTM zone 8N



2017 Goldbank 2D DC/IP

10+00 N



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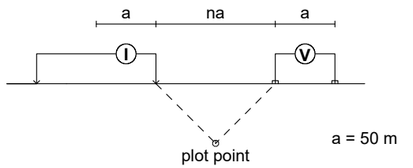


Stationary electrode at -50E (moving E).

Receiver: Iris ElrecPro

Transmitter: GDD Tx-II 3.6kW

Data File: Goldbank_IP_2017.xyz

Dates Surveyed : August 20-23, 2017

Scale 1:20000

250 0 250 500 750 1000 1250

(meters)

GOLDSTRIKE RESOURCES LTD.

RESISTIVITY INDUCED POLARIZATION SURVEY

PLATEAU SOUTH PROPERTY

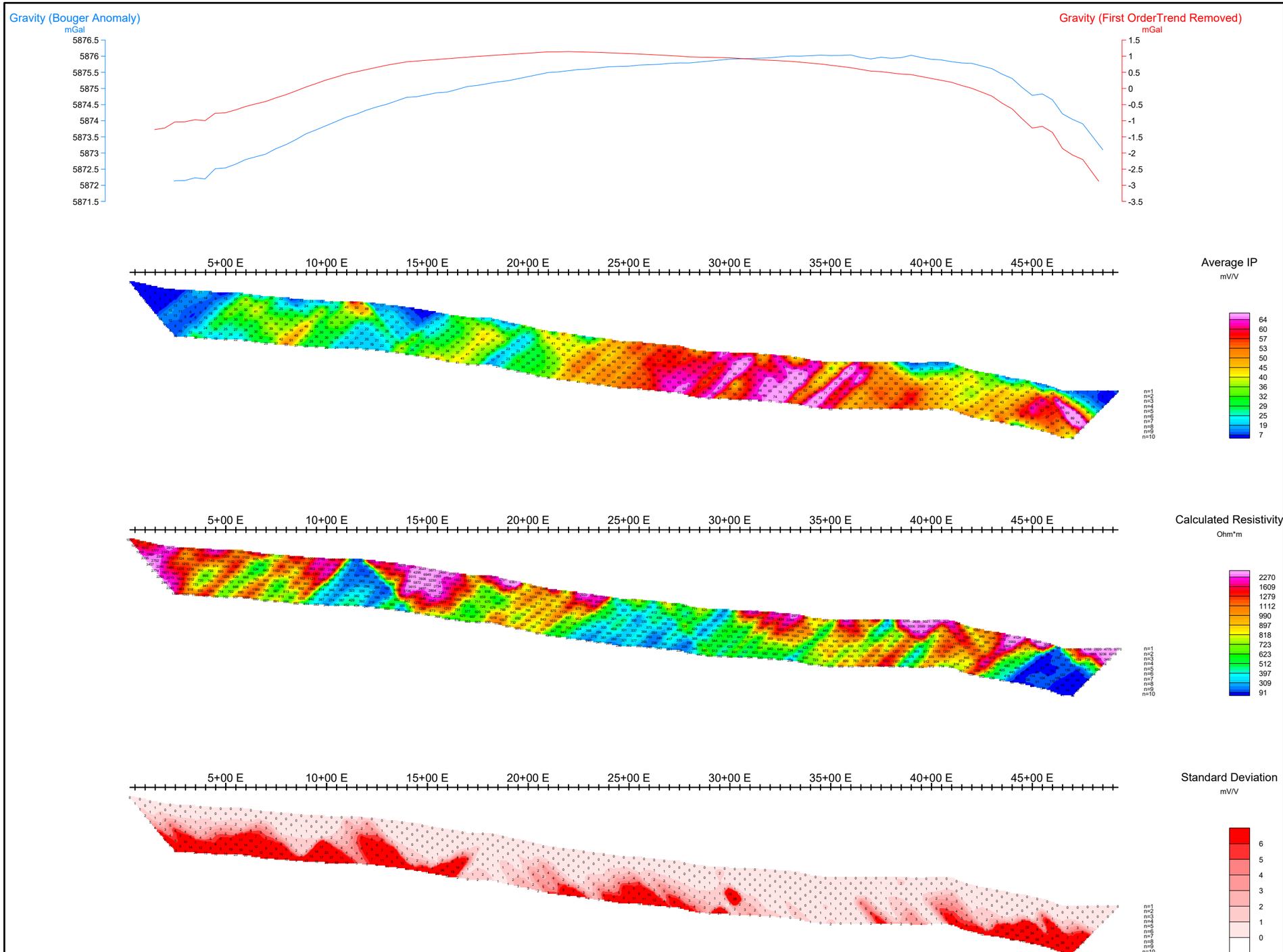
GOLDBANK ZONE

Pseudosections and Gravity Profiles

Mining District: Mayo
Date: Sept 25, 2017
NTS: 105 N/05

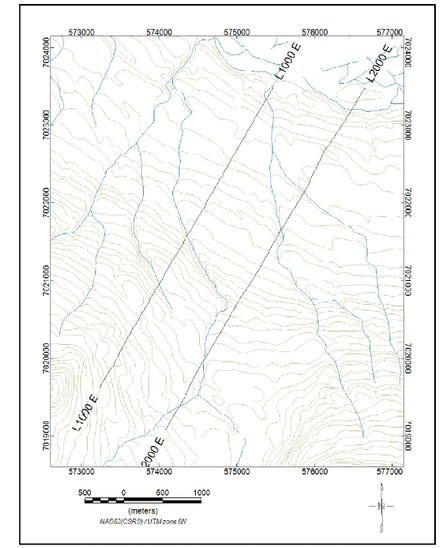
GRID: Goldbank
Job: GGP-17095-YT
Drawn by: SS

AURORA GEOSCIENCES LTD.

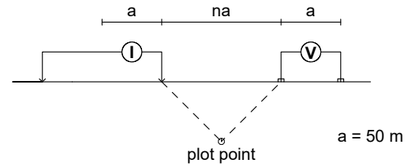


2017 Goldbank 2D DC/IP

20+00 N



Modified Pole-Dipole Array



Stationary electrode at -50E (moving E).

Receiver: Iris ElrecPro

Transmitter: GDD Tx-II 3.6kW

Data File: Goldbank_IP_2017.xyz

Dates Surveyed : August 20-23, 2017

Scale 1:20000

250 0 250 500 750 1000 1250

(meters)

GOLDSTRIKE RESOURCES LTD.

RESISTIVITY INDUCED POLARIZATION SURVEY

PLATEAU SOUTH PROPERTY

GOLDBANK ZONE

Pseudosections and Gravity Profiles

Mining District: Mayo
Date: Oct 4, 2017
NTS: 105 N/05

GRID: Goldbank
Job: GGP-17095-YT
Drawn by: SS

AURORA GEOSCIENCES LTD.

Appendix IV: Aurora Geosciences Gravity Survey Report

Contents

- Gold Bank 2017 Gravity Survey Field Report
- Gold Bank Bouguer Gravity Anomaly profiles
- Gold Bank FOTR Bouguer Gravity Anomaly profiles
- Gold Bank gridded Bouguer Gravity Anomaly
- Gold Bank gridded FOTR Bouguer Gravity Anomaly

AURORA GEOSCIENCES

NORTHERN GEOLOGICAL & GEOPHYSICAL CONSULTANTS

YELLOWKNIFE - WHITEHORSE - JUNEAU

34A Laberge Rd. Whitehorse, YT, Y1A 5Y9 (p) 867.668.7672

MEMORANDUM

To: James Moors
Bill Chornobay
Goldstrike Resources Ltd.

Date: September 5, 2017

From: Andre Lebel

Re: Gold Bank 2017 gravity survey field report

This memorandum describes a ground gravity survey on Goldstrike Resources Ltd.'s Plateau South Gold Project. A two person crew from Aurora Geosciences Ltd. stayed at Goldstrike's Spit Lake camp to complete the survey. Andre Lebel mobilized into the camp on August 25, 2017 and joined Hannah Warrington who was already in camp. They demobilized to Whitehorse on Aug 31, 2017. A full crew log describing daily production is included with the digital version of this report.

14.5 line kilometers of gravity surveying at 1000 m line spacing on NE trending lines was completed over the area of the Gold bank and Ron Stack trends following the previously cut grid for the IP and PROTEM surveys at 100 m station spacing. Maps of gridded Bouguer gravity anomaly, gridded Bouguer gravity anomaly with a first order trend removed, Bouguer gravity anomaly profiles and Bouguer gravity anomaly profiles with a first order trend removed are appended to this report in geo-registered tiff images (.tif) and packed Geosoft maps (.map).

Crew

The following Aurora Geosciences Ltd. personnel conducted the surveys:

Crew Member	Job Role	Dates on Site
Andre Lebel	Geophysicist	Aug 25 – Aug 30, 2017
Hannah Warrington	Technician	Aug 25 – Aug 30, 2017

Equipment

The crew was equipped with the following instruments and equipment:

- 2 - Garmin 64 csx non-differential GPS receivers
- 2 - Handheld VHF radios
- 1 - Iridium sat phone
- 1 - Laptop computers (plus one personal laptop)

1 - Scintrex CG-5 Gravimeter (s/n: 1368)
2 - Leica GS14 antennas
1 - Leica CS15 controller
2 - Pacific Crest Radio-Repeaters

Property Location

Goldstrike's Plateau South project is located approximately 120 km E of Mayo and the Spit Lake camp is accessed by float plate. The Gold bank lines were accessed daily via helicopter from the Spit Lake camp.

Survey Specifications

Each gravity station was located using a handheld Garmin GPS. The site was cleared of soft moss and organics or preferentially located on a low boulder if available and were marked with a Tyvek tag for future relocation. A total of 151 gravity stations were occupied on the grid including 3 repeated stations. 5 planned stations were not surveyed due to inaccessibility (e.g. water).

Station locations: Stations were located with non-differential GPS receivers.

Gravimeter preparation: The gravimeter was warmed up for a period greater than 48 hours prior to the commencement of gravity surveying. The instrument remained under power at all times throughout the survey operation.

Gravity readings: A minimum of one reading stacked for a minimum of 60 s was taken at each station and the standard deviation in individual 5Hz readings (after seismic filtering) was kept to less than 0.05 mGal if possible. When this was not possible, readings were repeated at least 3 times to ensure that the data were repeatable within 0.05 mGal. Seismic filters were engaged to remove seismic noise and wind noise.

Gravity tie readings: Prior and post daily surveying, readings were taken at a control station, established on a concrete pad at 573460.371E, 7019997.098N, 1227.069 MASL (approximately 10 metres NNW of the GPS control). Readings were stacked for a minimum of 60 s and were repeated until three readings repeated within 0.01 mGal. A datum of 5625.500 mGal is used for this control station in gravity reductions.

Accompanying the gravity survey was a GPS survey to provide vertical control for the gravity reductions; GPS readings were taken in identical locations as the gravity readings. The specifications for the GPS survey are:

Geographic datum & projection NAD83 (CSRS) datum, UTM Zone 8N projection.

Elevation datum:	Orthometric Height (CGVD 1928 Geoid) or Meters above Sea Level
Satellites used:	GPS and Glonass
GPS base:	The base station was established in conjunction with the gravity control station at 573462.658E, 7019990.685N with a ground elevation of 1226.607 MASL. The base Leica GPS antenna logged data continuously at one second epochs, recording the data to disk as well as broadcasting over a RTK radio link.
GPS rover:	The GPS antenna was placed on the gravity survey station and elevations corrected for a rover antenna height of 2 m. A RTK link was established, a minimum of 10 coincidental epochs with the base were measured.

Control points were established at two locations in 2017; one at Spit Lake camp next to the office tent (no GPS location) and one located at on the survey grid named Gold Bank control point (89). Tie readings were taken at the Spit Lake camp control point before and after each day, however it was used as an alternate location in the event that the crew could not return the Gold Bank control station. At the Gold Bank control location a concrete pad and a reference post are installed at the control station; the wooden stake defines the positional location of the RTK GPS base.

Data Processing

The GPS data were downloaded daily in field from the Leica GPS controller. The data are checked and unique line-station coordinates attached matching the gravity measurements. Station labels increment typically by 100, the same as the station spacing. Repeat stations are denoted by a station increment of 1. All GPS data are compiled into a single database where a datum shift is applied to all days of data to correct RTK solutions to the final corrected location of the control station. The gravity data were downloaded daily in the field using Scintrex software and processed using the propriety software package 'Gravred2'. The program merges the gravity data with location and elevation data and corrects for drift, latitude, free-air, Bouguer slab, Bullard–B and a suite of terrain corrections. All corrections were performed daily in the field but final corrections required the corrected GPS control point positions and the final DEM and were therefore not completed until after the field program was complete.

The GPS base data from August 28th were decimated to 30 s, converted to RINEX format and sent to the Canadian Spatial Reference System Precise Point Positioning (CSRS-PPP) tool to obtain a corrected position for the control station**Error! Reference source not found.**. The precise solution (+/- 2 cm) was not available when the corrected position was obtained from CSRS-PPP and the rapid solution (+/- 5 cm) was used. Precise solutions are available two weeks after collection.

The following corrections are applied to the gravity data.

Drift

The drift correction removes the linear drift of the gravity meter between the readings at the control stations at the start and end of every survey day. The datum was set arbitrarily on the first day of surveying to 5625.500 mGal, the first reading at the Gold bank control station (89) on August 26th. Below in Table 1 is a table of the gravity readings taken at the Gold bank control station (89). During the survey, drift measurements were made at the Gold bank control point prior to and after each day's survey. Figure 1**Error! Reference source not found.** shows the drift for the gravity meter at Gold Bank control station used for the survey from Aug 26 to 29, 2017. The gravity measurement is shown on the y-axis in mGal vs hours on the x-axis. The Spit Lake gravity control point has a gravity reference value of 5609.602 mGal that was calculated by ABABABA to find the difference in gravity between the two control stations.

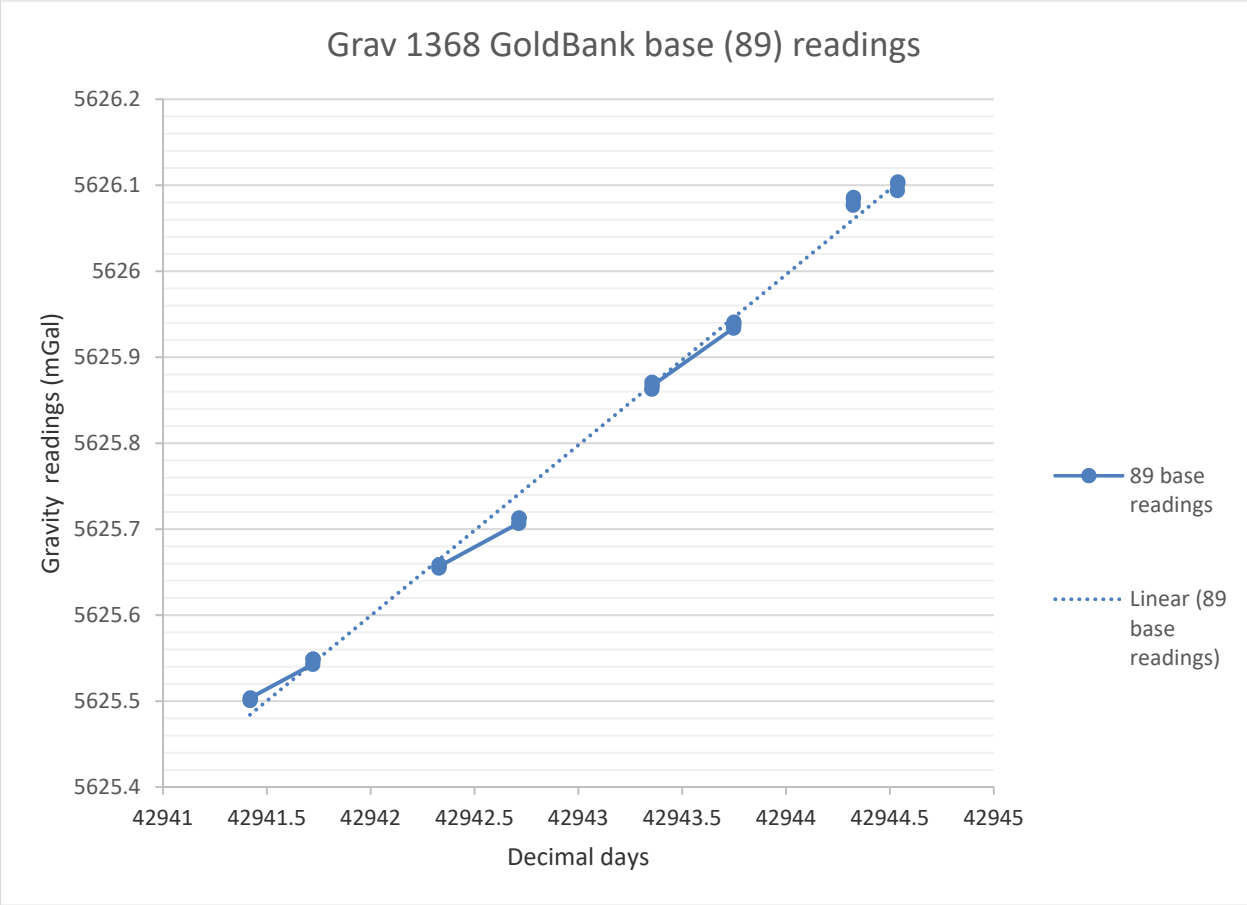


Figure 1: Gravity meter (s/n 1368) Gold bank control station readings.

Date	Time	Gravity reading	St Dev.
8/26/2017	10:05:30	5625.503	0.002
8/26/2017	17:21:18	5625.547	0.003
8/27/2017	7:54:41	5625.657	0.002

8/27/2017	17:09:20	5625.711	0.003
8/28/2017	8:31:05	5625.867	0.004
8/28/2017	17:59:03	5625.938	0.004
8/29/2017	7:47:11	5626.082	0.005
8/29/2017	12:54:35	5626.1	0.005

Table 1: Gold bank control station (89) gravity readings

Latitude

The latitude correction is to remove the effects of latitude from the gravity data. A centre latitude is arbitrarily set to 63.3 N and a centre UTME of 574500E, a centre UTMN of 7021500N and UTM declination of 1.3^{o} used to calculate latitude correction from the positional coordinates of each station.

Free-Air, Bouguer Slab and Bullard-B

The free-air correction corrects for the change in distance from the centre of the Earth. A datum of 0 m is used (sea level) and the correction brings the gravity value down to that datum.

The Bouguer slab corrects the gravity for a uniform slab, the thickness of which is equal to the elevation. A uniform density of 2.67 g/cm^{3} is used – no other values were experimented with.

The Bouguer slab assumption of an infinite slab can be improved on using the Bullard-B correction to account for the curvature of the earth in the slab. The same density as the Bouguer slab correction of 2.67 g/cm^{3} is used.

Terrain corrections

Two styles of terrain corrections are applied to the gravity data: a near-station correction within 20 metres of the station and a far-station correction for terrain further than 20 metres form the station.

Near-terrain correction (NTC)

The near station correction is a correction that accounts for local differences in topography. The government supplied digital elevation models usually have a cells on the order of 20 m and therefore details close to the station where they have the greatest effect on the gravity reading can be too fine to capture with a 20 m DEM. To compensate for this the gravity operators collect near-station correction measurements at each station that consist of 6 slope readings representing an average slope within the 20 metre radius of the station for each 60^{o} sector. The measured slopes are converted to an average elevation change and these readings form a vertical cylinder sector which a near-station terrain correction is calculated for each and added to the gravity reading.

Far-station correction

The far-station corrections compensate for terrain effects from 20 m to 10 km outside the survey area. A DEM using the NRCAN data is developed using a cell size of 12.5 m. The flat top prism algorithm is used in calculating the correction. To improve the far station corrections the actual elevations were compared to the elevations derived from the DEM and corrections were made to the DEM where elevation differences exceeded 10 metres.

The effect of correcting for a DEM beyond 10 km results in a differential of less than 0.010 mGal on the scale of this survey and therefore no further corrections were applied to this dataset.

Additional Processing

The gravity data after the above corrections is the Bouguer anomaly and is gridded using a minimum curvature gridding algorithm with a cell size of 100 m. A first order trend using all the points from the Bouguer anomaly grid is removed to accentuate property-scale anomalies; the Bouguer anomaly with the first-order trend removed are marked as first order trend removed (FOTR) in the profile and Bouguer Gravity anomaly plots.

e. Quality Control

The gravity data were manually examined for outliers, high error or high tilt readings. These are removed from the database and an average calculated from the remaining readings. Approximately one repeat readings were collected a day to demonstrate the repeatability and error of the gravity readings as shown in Table 2. These readings were recollected with a new gravity and GPS readings at a later time or date than first reading to give a true range for the errors for corrected gravity and elevation readings.

The differences between the repeated gravity readings are within the expected range of 0.02 mGal. The elevation differences are greater than the 2 cm which is expected for the accuracy of the RTK GPS system. This could be due to inaccurate marking of the stations that were repeated resulting in poor relocation repeatability.

Line, Station	Final Gravity Range (mGal) between the highest and the lowest	Final Elevation Range (m) between the highest and the lowest
1,400	0.009	0.015
1,3400	0.019	0.080
2,2100	0.011	0.060
St Dev.	0.005	0.033
Average	0.013	0.052

Table 2: Repeated gravity and GPS readings

f. Products

The raw data are included with this report in ASCII .txt format. The raw data remains unchanged from the data dumped by the gravimeter and RTK GPS system.

The final data are included with this report in both ASCII .csv and Geosoft .gdb formats. A list of the channel names and descriptions is located in Table 3.

Channel Name	Description
Line	Local coordinate plot point - Line
Station	Local coordinate plot point - Station
UTME_Z8N_NAD83	UTM east coordinate collected by the RTK GPS (m)
UTME_Z8N_NAD83	UTM north coordinate collected by the RTK GPS (m)

Elevation	Orthometric Height collected by the RTK GPS (m)
RawGravity	Raw Gravity measurement (mGal)
Time	Time the gravity measurement (HH:MM:SS)
SD	Standard deviation of the raw gravity reading
Drift	Drift correction applied to the gravity reading (mGal)
Latitude	Latitude correction applied to the gravity reading (mGal)
FreeAir	Free Air correction applied to the gravity reading (mGal)
Bouguer	Bouguer correction applied to the gravity reading (mGal)
Bull_B	Bullard-B correction applied to the gravity reading (mGal)
NearStn	Near station terrain correction applied to the gravity reading (mGal)
DTM1_inner	Terrain correction applied to the gravity reading (mGal)
FinalGravity	Final corrected gravity reading (mGal)
FinalGravityFOTR	First order trend removed final corrected gravity reading (mGal)

Table 3: List and description of the channels in the final databases

All figures for are provided in geo-registered .tif, and packed Geosoft map formats. The figures appended to this report are created in Geosoft Oasis Montaj.

The following files are included in the digital version of this report:

File / Folder name	**Description of contents**
\Raw data\	raw data recorded by the CG-5 gravimeters and the Leica RTK GPS.
\Final data\	Final corrected and geo-referenced gravity data. Reports from CSRS-PPP in .pdf formats.
\Figures\	Bouguer Gravity anomaly profile plots, first order trend removed Bouguer Gravity anomaly profiles plots, gridded Bouguer gravity anomaly plots, gridded first order trend removed Bouguer gravity anomaly and IP pseudosections with the gravity profiles

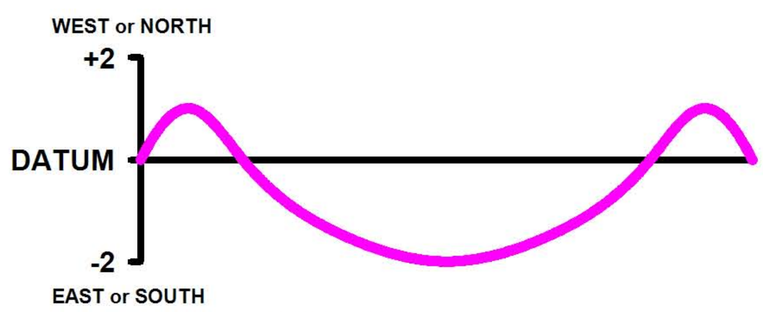
Respectfully submitted,

Andre Lebel B.Sc. Geophysics

Aurora Geosciences Ltd.

LEGEND

GRAVITY SURVEY



GRAVITY DATUM : 5875 mGal

PROFILE SCALE : 1 cm = 2 mGal

250 0 250 500

(meters)

NAD83 / UTM zone 8N

INSTRUMENT :	Scintrex Autograv CG-5
CORRECTED FOR :	Drift, Latitude
	Elevation and Topography
POST PROCESSING FILTERS :	None
DATA FILE :	Gold Bank Gravity.gdb
OPERATORS :	AL, HW
TOTAL STATIONS SURVEYED :	148

GOLDSTRIKE RESOURCES LTD.

BOUGUER GRAVITY SURVEY
GOLD BANK AREA
BOUGUER GRAVITY PROFILES

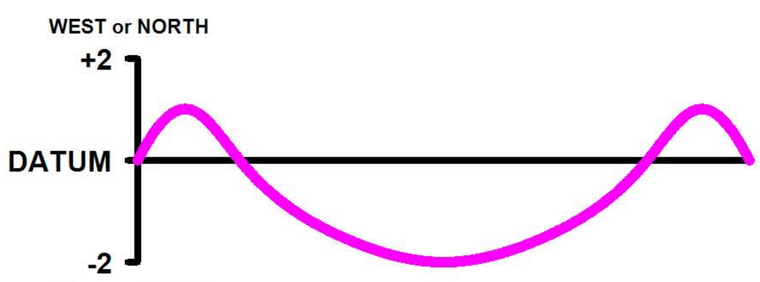
LOC: Yukon
DATES SURVEYED: Aug 26 - 29, 2017
DATE: Aug 30, 2017

NTS Map Sheet: 105 n/05
SURVEYED BY: AL, HW
JOB: GSR-17108-YT

AURORA GEOSCIENCES LTD.

LEGEND

GRAVITY SURVEY



GRAVITY DATUM : 0 mGal

PROFILE SCALE : 1 cm = 1 mGal

250 0 250 500

(meters)

NAD83 / UTM zone 8N

INSTRUMENT :	Scintrex Autograv CG-5
CORRECTED FOR :	Drift, Latitude
	Elevation and Topography
POST PROCESSING FILTERS :	First Order Trend Removed
DATA FILE :	Gold Bank Gravity.gdb
OPERATORS :	AL, HW
TOTAL STATIONS SURVEYED :	148

GOLDSTRIKE RESOURCES LTD.

BOUGUER GRAVITY SURVEY
GOLD BANK AREA
FIRST ORDER TREND REMOVED GRAVITY PROFILES

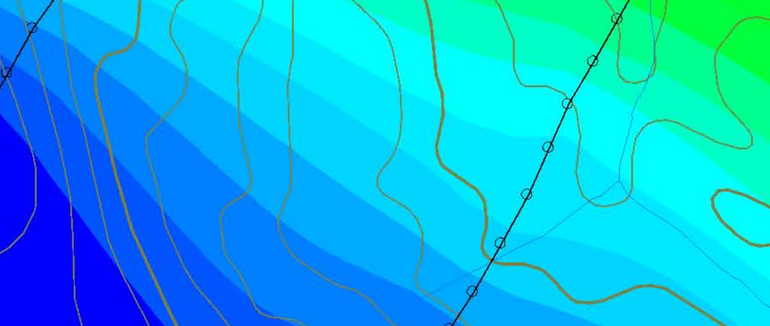
LOC: Yukon
DATES SURVEYED: Aug 26 - 29, 2017
DATE: Aug 30, 2017

NTS Map Sheet: 105 n/05
SURVEYED BY: AL, HW
JOB: GSR-17108-YT

AURORA GEOSCIENCES LTD.

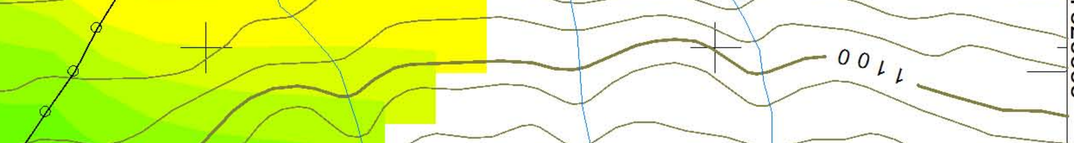
LEGEND

GRAVITY SURVEY



GRAVITY DATUM : 5875 mGal

PROFILE SCALE : 1 cm = 2 mGal



Bouguer Gravity Anomally
mGal

250 0 250 500
(meters)
NAD83 / UTM zone 8N

INSTRUMENT :	Scintrex Autograv CG-5
CORRECTED FOR :	Drift, Latitude
	Elevation and Topography
POST PROCESSING FILTERS :	None
DATA FILE :	Gold Bank Gravity.gdb
OPERATORS :	AL, HW
TOTAL STATIONS SURVEYED :	148

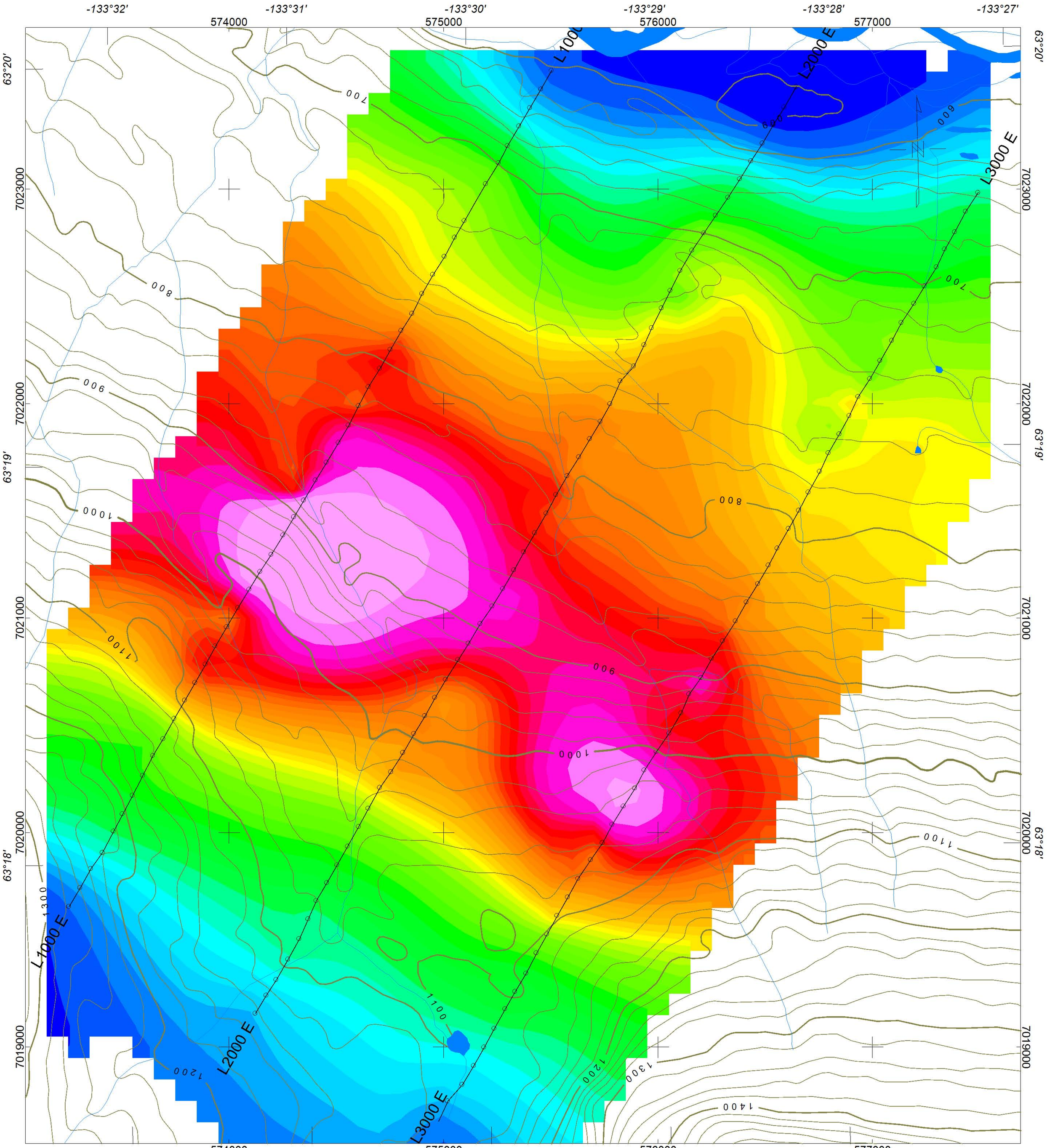
GOLDSTRIKE RESOURCES LTD.

BOUGUER GRAVITY SURVEY
GOLD BANK AREA
GRIDDED BOUGUER GRAVITY ANOMALLY

LOC: Yukon
DATES SURVEYED: Aug 26 - 29, 2017
DATE: Aug 30, 2017

NTS Map Sheet: 105 n/05
SURVEYED BY: AL, HW
JOB: GSR-17108-YT

AURORA GEOSCIENCES LTD.

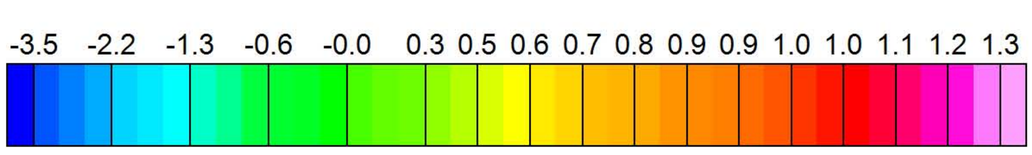


LEGEND

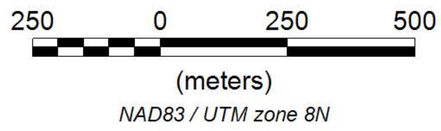
GRAVITY SURVEY

GRAVITY DATUM : 5875 mGal

PROFILE SCALE : 1 cm = 2 mGal



First Order Trend Removed Bouguer Gravity Anomally
mGal



NAD83 / UTM zone 8N

INSTRUMENT : Scintrex Autograv CG-5
CORRECTED FOR : Drift, Latitude
Elevation and Topography
POST PROCESSING FILTERS : None
DATA FILE : Gold Bank Gravity.gdb
OPERATORS : AL, HW
TOTAL STATIONS SURVEYED : 148

GOLDSTRIKE RESOURCES LTD.

BOUGUER GRAVITY SURVEY
GOLD BANK AREA
FIRST ORDER TREND REMOVED BOUGUER GRAVITY ANOMALLY

LOC: Yukon
DATES SURVEYED: Aug 26 - 29, 2017
DATE: Aug 30, 2017

NTS Map Sheet: 105 n/05
SURVEYED BY: AL, HW
JOB: GSR-17108-YT

AURORA GEOSCIENCES LTD.

Appendix V: Airborne Magnetic Survey Reports

Contents

- Summary of survey specifications by survey leader A. Pare
- Summary of deliverables (which are included digitally) by B. Bolin

Plateau, Yukon, Canada, Airborne Magnetics – 2017 Newmont in–house Team lead by Andrew Pare

Survey Specs

Survey Dates: June 06 – June 24, 2017

Projection: UTM Zone 8N (WGS84)

Line Spacing (m): 100 / 200

Line direction (deg): 30

Mag Bird Height: 50m (mean)

Total line km (km): 11092

Produced Images:

Product name	Explanation
PI_in-house AMAG_RTP	Reduced to Magnetic Pole (RTP)
PI_in-house AMAG_RTP_1VD_color	First Vertical Derivative (1VD) product from the RTP. Displayed in color.
PI_in-house AMAG_RTP_1VD_grey	First Vertical Derivative (1VD) product from the RTP. Displayed in greyscale.
PI_in-house AMAG_RTP_2VD_color	Second Vertical Derivative (1VD) product from the RTP. Displayed in color.
PI_in-house AMAG_RTP_2VD_grey	Second Vertical Derivative (1VD) product from the RTP. Displayed in greyscale.
PI_in-house AMAG_RTP_AS	Analytical Signal created from the RTP
PI_in-house AMAG_RTP_HG_Dx_color	Horizontal Gradient of the RTP in the x-direction. Displayed in color.
PI_in-house AMAG_RTP_HG_Dx_grey	Horizontal Gradient of the RTP in the x-direction. Displayed in greyscale.
PI_in-house AMAG_RTP_HG_Dy_color	Horizontal Gradient of the RTP in the y-direction. Displayed in color.
PI_in-house AMAG_RTP_HG_Dy_grey	Horizontal Gradient of the RTP in the y-direction. Displayed in greyscale.
PI_in-house AMAG_RTP_LPF	A Low Pass Filter (LPF) applied to the Reduced to Magnetic Pole (RTP) data.
PI_in-house AMAG_RTP_TDR	Tilt Derivative filter applied to RTP
PI_in-house AMAG_TMI	Total Magnetic Intensity (TMI) data
PI_in-house AMAG_TMI_AS	Analytical signal filter applied to the TMI
PI_in-house AMAG_TMI_PsGrav	Pseudo-Gravity created from TMI
PI_in-house AMAG_TMI_VRMI	Vector Residual M**agnetic** Intensity (VRMI) from the Total Magnetic Intensity (TMI) data
AMAG	Airborne Magnetics
ARAD	Airborne Radiometrics

Note on viewing images in ArcGIS: All color images have a white background when brought into Arcgis, to remove this in Arc go to Layer properties, Symbology then tick the display background value button, the values should be 255,255,255. The grayscale images can be trimmed to the image boundaries to avoid display issues. Also in order to display the images more clearly in Arc please go to Layer properties, Display, and select “Bilinear interpolation” in the drop down box. Do not apply a color stretch in ArcMap.

Newmont Mining Corporation
Denver Exploration Office
357 Inverness Drive South
Englewood, CO 80112
T 303.863.7414
F 303.708.4598
www.newmont.com

Memo

Date: November 17, 2017

To: Plateau Property JV

CC:

From: Brock Bolin

Subject: Ancillary product information for helicopter magnetic and radiometric survey flown in 2017 at the Plateau Property, Yukon

This ancillary information accompanies the helicopter magnetic and radiometric dataset acquired at the Plateau Property, Yukon, CA in 2017 by Newmont geophysicists with aviation support from Oceanview Helicopters. Further logistics summary with additional details of the survey are contained in a separate report by Andrew Pare. All products and databases are in WGS84 UTM Z8N datum/projection.

List of Deliverables

Geosoft databases:
- Geosoft database (GDB format) of the airborne magnetic dataset
- Geosoft database (GDB format) of the airborne radiometric dataset

Geotiff images:
- Total magnetic field (decorrugated, IGRF removed)
- First vertical derivative of total magnetic field (decorrugated, IGRF removed)
- Vector Residual Magnetic Intensity (VRMI) transform of total magnetic field
- Analytic signal of the total magnetic field
- Reduced to pole (RTP)
- First vertical derivative of RTP
- Total count, Potassium, Thorium, and Uranium

ASCII files:
- Geosoft XYZ export of GDB file of the airborne magnetic dataset
- Geosoft XYZ export of GDB file of the airborne radiometric dataset
- Microsoft Excel CSV export of GDB file of the airborne magnetic dataset
- Microsoft Excel CSV export of GDB file of the airborne radiometric dataset

Geosoft GDB database fields:

Magnetic

Field Number	Field Name	Description	Units
1	UTM_X	Easting coordinate (WGS84 Z8N)	meters
2	UTM_Y	Northing coordinate (WGS84 Z8N)	meters
3	Latitude	Geodetic latitude	DMS
4	Longitude	Geodetic longitude	DMS
5	GPS_Seconds	GPS time stamp	seconds
6	Date	Date	N/A
7	Line_number	Line number	N/A
8	Radar_alt	Radar altimeter measurement	meters
9	GPS_Elevation	GPS elevation (MSL) nominal	meters
10	DEM	Sampled DEM from USGS 1-arcsecond SRTM	meters
11	Raw_Mag	Magnetic sensor reading (raw) from towed bird	nanoTesla
12	Fourth_Diff	QA/QC along line of Raw_Mag	nanoTesla
13	Base_Mag	Base station magnetometer reading for diurnal	nanoTesla
14	Corrected_Mag	Diurnally corrected magnetic field reading	nanoTesla

Radiometric

Field Number	Field Name	Description	Units
1	UTM_X	Easting coordinate (WGS84 Z8N)	meters
2	UTM_Y	Northing coordinate (WGS84 Z8N)	meters
3	Latitude	Geodetic latitude	DMS
4	Longitude	Geodetic longitude	DMS
5	GPS_Seconds	GPS time stamp	seconds
6	Date	Date	N/A
7	Line_number	Line number	N/A
8	Radar_alt	Radar altimeter measurement	meters
9	GPS_Elevation	GPS elevation (MSL) nominal	meters
10	DEM	Sampled DEM from USGS 1-arcsecond SRTM	meters
10	Cosmic_Count	Cosmic count	cps
11	Total_Count	Total radiometric count	cps
12	Potassium_Count	Potassium channel	cps
13	Thorium_Count	Thorium channel	cps
14	Uranium_Count	Uranium channel	cps

Appendix VI: SkyTEM Airborne Survey Report

DATA REPORT

SkyTEM Survey:
Plateau, Yukon, Canada

Client: Goldstrike Resources

Date: October 2017

SKYTEM AIRBORNE SURVEYS WORLDWIDE

SKYTEM SURVEYS APS
DYSSEN 2
8200 AARHUS N, DENMARK

TEL: +45 8620 2050
VAT: 27704379

WWW.SKYTEM.COM
INFO@SKYTEM.COM

Structure of the Digital Data Delivery catalogue

Folder	Sub folder	Sub folder	File format	Content
01_Data			.gdb (Geosoft database)	Data
02_Inversion	01_Layer_conductivity_Database		.gdb (Geosoft database)	Modelled layer conductivity
	02_Layer_conductivity_Grids	01_GS_Grd	.grd (Geosoft grid)	Modelled layer conductivity
		02_MapInfo_Geotif	.tab (Mapinfo Geotif) .tif (Mapinfo Geotif)	
	03_Layer_conductivity_Maps	01_GS_Maps	.map (Geosoft map)	Modelled layer conductivity
		02_Pdf	.pdf	
	04_Sections		.png	Modelled layer conductivity & model analysis, Profile sections
03_Maps	01_DEM	01_GS_Maps	.map (Geosoft map)	Map of the Digital Elevation Model
		02_Pdf	.pdf	
	02_FLightPath	01_GS_Maps	.map (Geosoft map)	Map of the flown lines
		02_Pdf	.pdf	
	03_PlannedSurveyLines	01_GS_Maps	.map (Geosoft map)	Map of the planned survey lines
		02_Pdf	.pdf	
	04_MAG	01_GS_Maps	.map (Geosoft map)	Map of the total magnetic intensity and the residual magnetic field
		02_Pdf	.pdf	
	05_PLNI	01_GS_Maps	.map (Geosoft map)	Map of the power line noise intensity
		02_Pdf	.pdf	
04_Grids	01_EM	01_HM_Z	.grd (Geosoft grid)	Height Corrected EM channels
		02_LM_Z	.grd (Geosoft grid)	
	02_DEM		.grd (Geosoft grid)	Digital Elevation Model
	03_MAG		.grd (Geosoft grid)	Magnetic intensity
05_Report			.pdf	Data report

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Executive Summary

This report covers data acquisition, technical specifications, data processing and presentation of the SkyTEM 312M survey flown in the period from August 24th to September 1st in a remote area about 110 kilometers east-southeast of Mayo, Yukon. The survey area is comprised of one block containing in total 4330 km planned flight lines.

The SkyTEM 312M collects time domain electromagnetic data along with supporting navigation measurements.

All material is delivered digitally; the final product includes:

- Data report
- Processed data in Geosoft database format
- Inversion results; modelled layer conductivity in Geosoft database and ascii file format
- Grids and maps in Geosoft format
- Presentations of data and inversion results in png, pdf and/or Geotiff format

An overview of the digital data delivery can be seen on the front inside cover of this report.

Introduction

The SkyTEM electromagnetic survey described in this report is flown with the SkyTEM 312M system. The survey is requested by Goldstrike Resources through J2 Syndicate and performed by SkyTEM Surveys ApS. Basic survey information and key personnel are listed in Table 1.

This report covers data acquisition, instrument descriptions, data processing and presentations. The data delivery includes processed electromagnetic data and presentations, spatially constrained inversion results and model presentations as well as processed magnetic data and presentations. The digital data delivery folder is described in the front inside cover of this report.

This report does not include any geological interpretations of the geophysical dataset.

Goldstrike Resources (Client) Client Contact person (J2 Syndicate)	 Mr Bill Chornobay Email: billsc4@gmail.com
SkyTEM Surveys ApS (Contractor) Contact person Project Manager Field Crew	 Mr Gary Tipper Email: gt@skytem.com Mr Thomas Steensen Email: ts@skytem.com Mr Gorm Thoegersen Mr Jamie Graff
Helicopter operator Helicopter type Pilot	TransNorth Helicopters AS350 B3 Mr Kevin Duff
Data acquisition period	August 24th to September 1st
Data processing, presentations and report	Mr Thomas Steensen

Table 1 Key personnel and survey information.

Survey outline

The survey area is located about 110 kilometers east-southeast of Mayo and the survey was flown from August 24th to September 1st. The survey location and outline is presented as blue lines on Figure 1. Flight line details are listed in Table 2 and Table 3.

Actual flown lines (red lines) versus planned lines (blue lines) are presented on Figure 2. Discrepancies between planned and flown lines occur where extreme terrain or cultural features such as roads, buildings, and antennas necessitate a diversion.

The coordinate system is kept in UTM Zone 8N (WGS84) throughout this report and the digital data delivery.

Area name	Line spacing (m)	Line direction (deg)	Tie line spacing (m)	Flight lines (km)	Tie lines (km)	Total line kilometers (km)
Plateau	200	30°	-	4330	0	4330
Total						**4330 km**

Table 2 Survey details

Area	Line numbering	Tie line numbering
Plateau	L100100 – L122200	-

Table 3 Line numbering

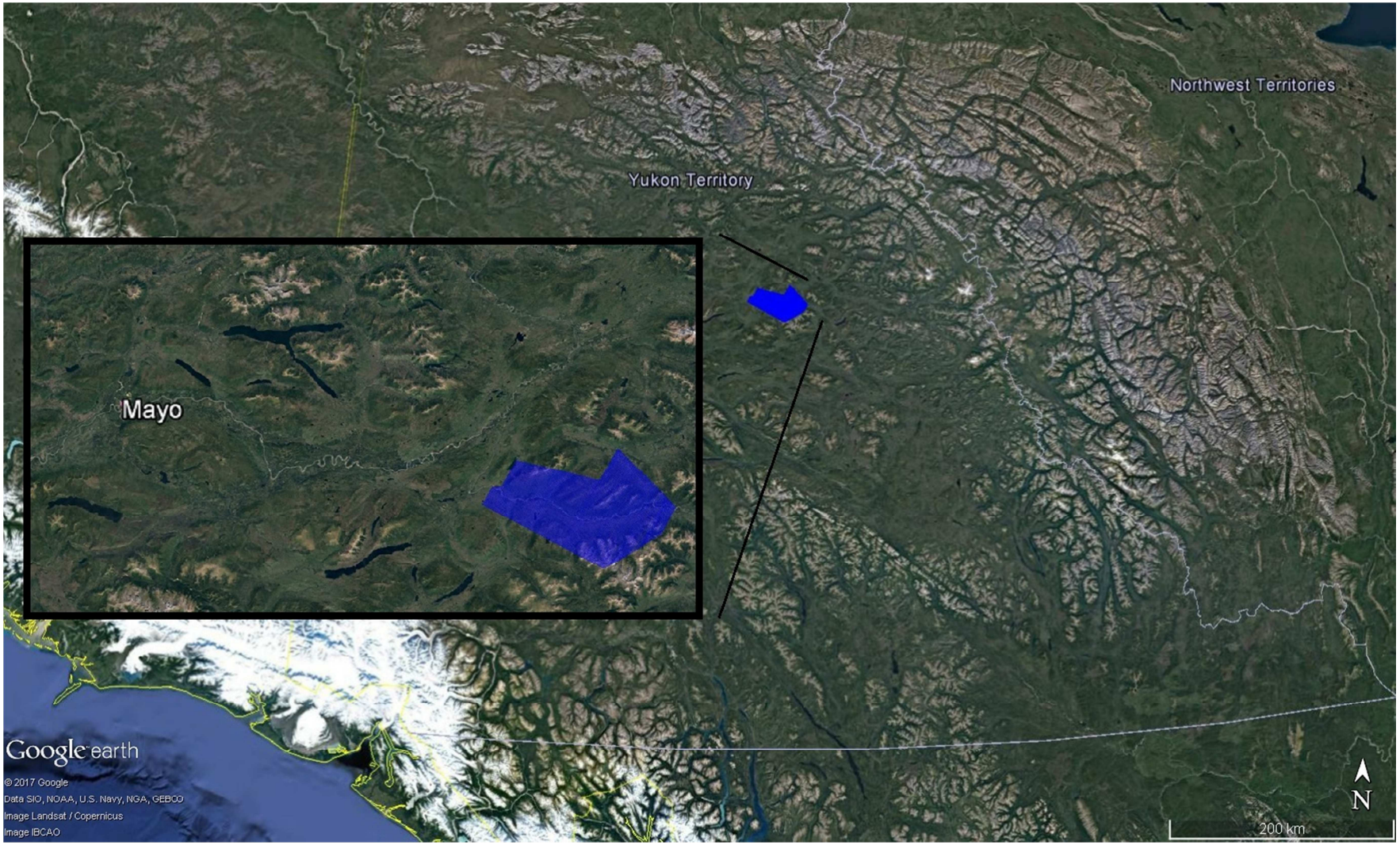


Figure 1. Survey outline of the Plateau block. Blue lines represent planned survey lines.

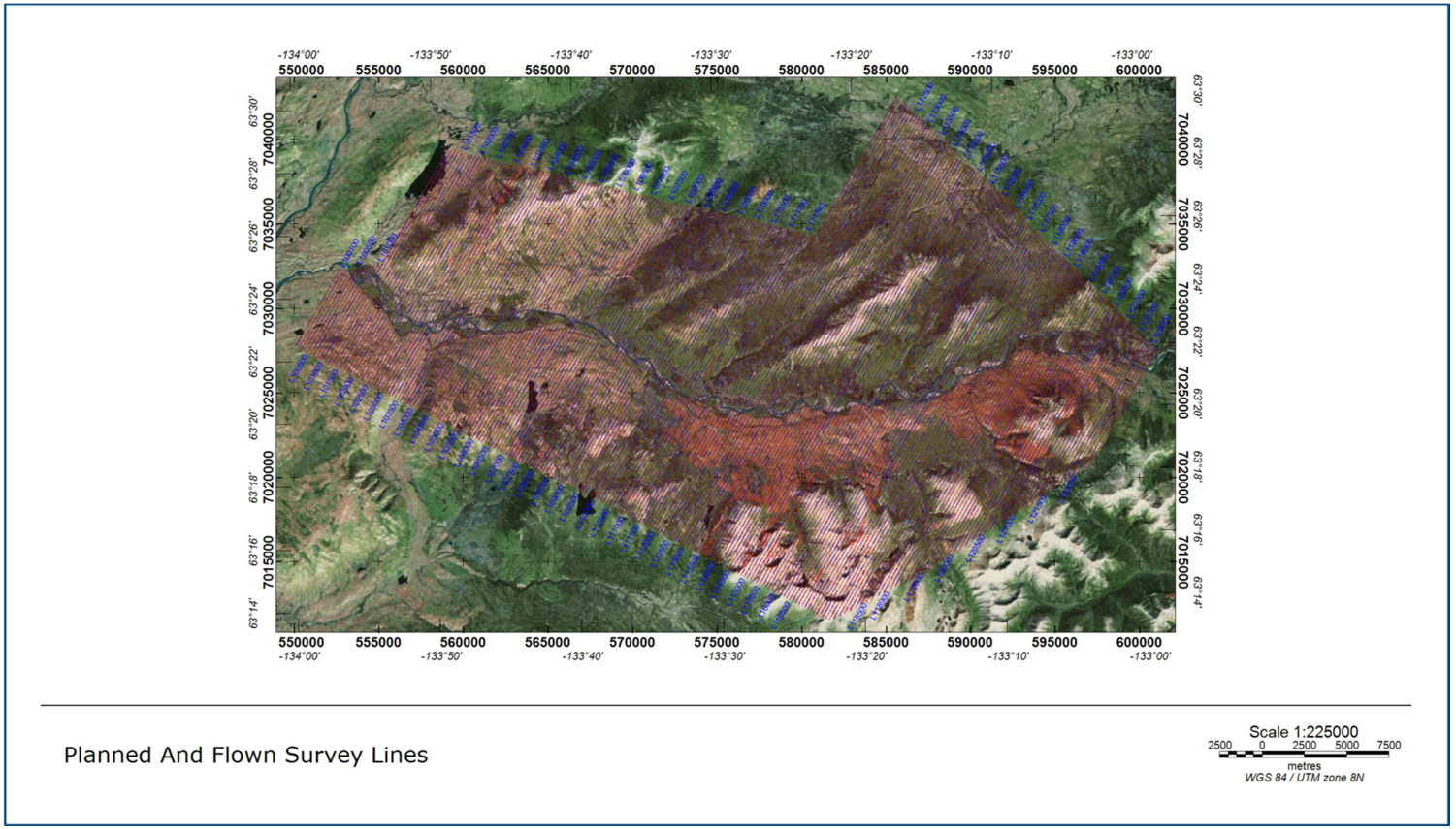


Figure 2. Plateau Block. Flown lines (red) superimposed on planned lines (blue)

Flight Parameters

The nominal terrain clearance is 35 - 60 m, with an increase over forests, power lines, or any other obstacles or hazards on the ground. The safe flying height during the survey is always based on the pilot's assessment of risk and deviations from nominal values are at the discretion of the pilot.

The nominal production airspeed is 80-100 kph for a flat topography with no wind. This may vary in areas of rugged terrain and/or windy conditions.

Average values and standard deviations of survey flight parameters are found in Table 4.

Control parameter		Average Value	Standard Deviation
Ground speed*)		85.8 kph	17.5 kph
Processed height		49.2 m	13.4 m
Tilt angle	X	-4.0 degrees	4.7 degrees
	Y	1.1 degrees	1.2 degrees
Tx Voltage	Tx_off	73 V	2.2 V
	Tx_on	68 V	2.1 V
Low Moment Current		5.84 A	0.0 A
High Moment Current		119.5 A	2.0 A
Tx temperature		20-25 °C	-

**) Actual speed varies as a function of day and flight direction due to different wind directions and magnitude.*

Table 4 Flight parameters for the Plateau survey block.

Flight Reports

For each flight, a report with key information regarding the data acquisition is made in the field. Listed in the reports are details on the weather, special data parameters and other events which may influence the data. Selected information from the flight reports are shown in Table 5 and Table 6. During the survey only production flights are listed. Flights referring to test and ferry have been omitted except for the full day of test flights just prior to survey start up.

Flight	Temperature (C)	Wind (m/s)	Visibility	Description
20170820-22	10	2-5	ok	Varying cloud cover
20170824.03	10-12	2-4	good	high clouds
20170824.04	10-12	2-4	good	high clouds
20170825.01	10-12	2-4	ok	overcast with rain showers, wind picking up.
20170825.02	10-12	6-8	ok	overcast, some low clouds
20170825.03	10-12	7-9	ok	Overcast - high winds
20170825.04	10-12	4-6	ok	overcast
20170826.01	8-10	4-6	ok	high clouds
20170826.02	8-10	4-6	ok	high clouds
20170826.03	8-10	6-8	ok	high clouds, wind picking up
20170827.01	8-10	4-6	ok	overcast
20170827.02	8-10	4-6	ok	overcast
20170827.03	8-10	4-6	ok	overcast
20170828.01	1-3	2-4	good	scattered high clouds
20170828.02	5-6	2-4	good	scattered high clouds
20170828.03	8-10	2-4	good	scattered high clouds
20170828.04	6-8	2-4	good	scattered high clouds
20170829.01	6-8	5-7	ok	overcast light rain
20170829.02	8-10	7-9	good	scattered high clouds. Strong winds
20170829.03	8-10	6-8	good	scattered high clouds
20170830.01	4-6	7-9	good	high clouds, very windy at the peak of the mountains
20170830.02	8-10	1-3	good	high clouds, very windy at the peak of the mountains
20170830.03	10-12	7-9	good	overcast with rain
20170831.01	8-10	4-6	ok	high clouds
20170831.02	8-10	4-6	ok	high clouds
20170831.03	8-10	4-6	ok	high clouds
20170831.04	8-10	4-6	ok	high clouds
20170901.01	2-4	4-6	ok	high clouds
20170901.02	8-10	4-6	ok	high clouds
20170901.03	10-12	4-6	ok	high clouds

Table 5 Weather report

Flight	Comments
20170820-20170822	Test Flights and mobilization
20170824.03	Production
20170824.04	Production
20170825.01	Production
20170825.02	Production
20170825.03	Production
20170825.04	Production
20170826.01	Production
20170826.02	Production
20170826.03	Production
20170827.01	Production
20170827.02	Production
20170827.03	Production
20170828.01	Production
20170828.02	Production
20170828.03	Production
20170828.04	Production
20170829.01	Production
20170829.02	Production
20170829.03	Production
20170830.01	Production
20170830.02	Production
20170830.03	Production
20170831.01	Production
20170831.02	Production
20170831.03	Production
20170831.04	Production
20170901.01	Production
20170901.02	Production
20170901.03	Production

Table 6 Flight report

Instruments

This section provides an overview of airborne as well as ground base instruments, thorough technical descriptions are provided in Appendix 1.

Airborne unit

The airborne instrumentation comprising a SkyTEM 312M system includes a time domain electromagnetic system, a magnetic data acquisition system and an auxiliary data acquisition system containing two inclinometers, two altimeters and three DGPS'. All instruments are mounted on the frame suspended ~40 m below the helicopter, the generator used to power the transmitter is suspended between the frame and the helicopter about 20 m below the helicopter. A picture of the airborne SkyTEM 312M unit is seen on Figure 3, and a sketch of the instrumentation is seen on Figure 4.

Figure 3 SkyTEM 312M Airborne unit.

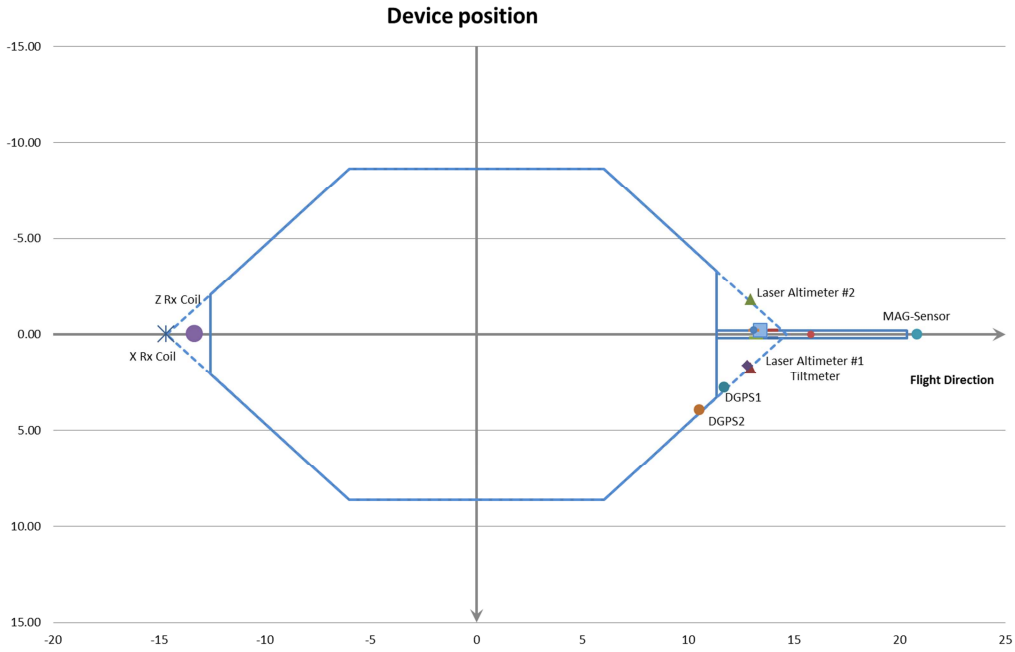


Figure 4 Sketch showing the frame and the position of the basic instruments. The blue line defines the transmitter loop. The horizontal plane is defined by (x,y).

Ground base stations

The DGPS base station were positioned in the vicinity of the survey area.

DGPS base station

DGPS base stations were placed at a location of maximum possible view to satellites and away from metallic objects that could influence the GPS antenna

Table below shows the location of the DGPS base station (UTM8N):

Area	Easting	Northing	Ellipsoidal height
Spit Lake Camp	574207.5	7017209.8	1124 mm

Magnetometer base station

The base station magnetometer was placed in a location of low magnetic gradient, away from electrical transmission lines and moving metallic objects, such as motor vehicles and aircrafts.

The table below shows the location of the magnetic base station (UTM8N):

Magnetometer Base station	Easting	Northing	Elevation
Spit Lake Camp	574206.5	7017295.0	1121 m

Data Acquisition

The SkyTEM 312M system setup is a dual moment configuration containing a Low Moment (LM) with a peak moment of ~ 4,000 NIA and a High Moment (HM) with a peak moment of ~ 500,000 NIA.

A dual moment system provides a major advantage over single moment systems in that it is possible to measure a wider range of time gates. In LM mode early time gates can be measured allowing more accurately resolution in the near surface while in the HM mode, deep penetration can be achieved.

Data from two GPS receivers are recorded by the EM data acquisition system.
The DGPS system are used for time stamping, positioning, and correlation of the EM and magnetic datasets. All recorded data are marked with a time stamp used to link the different data types.

The time stamp is in UTC/GMT and the formats are either,

- Date and Time defined as; yyyy/mm/dd hh:mm:ss.sss
  or
- Datetime values defined as the number of days since 1900-01-01 and seconds of the day; ddddd.sssssssss

Gate times

Gate times are presented in Table 7.

In this data delivery very early gates have been included even though they are in the transition zone. HM gate times are shifted 350 µs with respect to start of turnoff ramp. Workbench applies this time shift automatically as it is defined in the geometry file.

If third party processing or inversions are undertaken using the processed data as the base dataset, calibrated gate center times should be applied as well as the time shift of 350 µs on HM gate times.

Aarhus Workbench handles time shift and calibrations automatically as they are defined in the geometry file (.gex).

The LM data have been corrected for the primary signal, but will still show some striping in the grids of the early time gates. This is especially true since gates have been included in the database that would not normally be used. These early gates are only included in the EM and Mag database, they have not been included in the inversions for this data delivery. LM gate 12 was the first gate used in the inversions.

Gate #	GateOpen (µs)	Gate Close (µs)	Gate width (µs)	Raw Gate center (µs)	Comment
1	0.43	1.00	0.57	0.715	Not Used
2	1.43	3.00	1.57	2.215	Not Used
3	3.43	5.00	1.57	4.215	LM (included in gdb)
4	5.43	7.00	1.57	6.215	LM (included in gdb)
5	7.43	9.00	1.57	8.215	LM (included in gdb)
6	9.43	11.00	1.57	10.215	LM (included in gdb)
7	11.43	13.00	1.57	12.215	LM (included in gdb)
8	13.43	16.00	2.57	14.715	LM (included in gdb)
9	16.43	20.00	3.57	18.215	LM (included in gdb)
10	20.43	25.00	4.57	22.715	LM (included in gdb)
11	25.43	31.00	5.57	28.215	LM (included in gdb)
12	31.43	39.00	7.57	35.215	LM
13	39.43	49.00	9.57	44.215	LM
14	49.43	62.00	12.57	55.715	LM
15	62.43	78.00	15.57	70.215	LM
16	78.43	98.00	19.57	88.215	LM
17	98.43	123.00	24.57	110.715	LM & HM
18	123.43	154.00	30.57	138.715	LM & HM
19	154.43	194.00	39.57	174.215	LM & HM
20	194.43	245.00	50.57	219.715	LM & HM
21	245.43	308.00	62.57	276.715	LM & HM
22	308.43	389.00	80.57	348.715	LM & HM
23	389.43	490.00	100.57	439.715	LM & HM
24	490.43	617.00	126.57	553.715	LM & HM
25	617.43	778.00	160.57	697.715	LM & HM
26	778.43	980.00	201.57	879.215	LM & HM
27	980.43	1235.00	254.57	1107.715	LM & HM
28	1235.43	1557.00	321.57	1396.215	LM & HM
29	1557.43	1963.00	405.57	1760.215	HM Only
30	1963.43	2474.00	510.57	2218.715	HM Only
31	2474.43	3120.00	645.57	2797.215	HM Only
32	3120.43	3912.00	791.57	3516.215	HM Only
33	3912.43	4880.00	967.57	4396.215	HM Only
34	4880.43	6065.00	1184.57	5472.715	HM Only
35	6065.43	7517.00	1451.57	6791.215	HM Only
36	7517.43	9293.00	1775.57	8405.215	HM Only
37	9293.43	11473.0	2179.57	10383.215	HM Only

Table 7 Gate times. Used gates refer to LM and HM on z-coil.

System Verification

To verify the performance of the SkyTEM 312M system calibration and waveform repetition is carried out; the following sections document the results.

Calibration

The SkyTEM 312M system has been calibrated at the Danish National Reference site. Calibration includes measurements of the transmitter survey data repeated at a range of altitudes at the reference site. Hereby, it is documented that the instrumentation can reproduce the reference site with the same set of calibration parameters independent of the flight altitude. All processed data are corrected according to the calibration parameters.

The calibration resulted in the following parameters:
Low Moment
Shift factor: 0.94 (on the raw dB/dt data)
Time shift: -2.15e-6

High Moment
Shift factor: 0.94 (on the raw dB/dt data)
Time shift: -1.8e-6

The reference data for both LM and HM data are shown as grey curves and the measured data for LM and HM as green and blue curves, respectively, on Figure 5 to Figure 10.

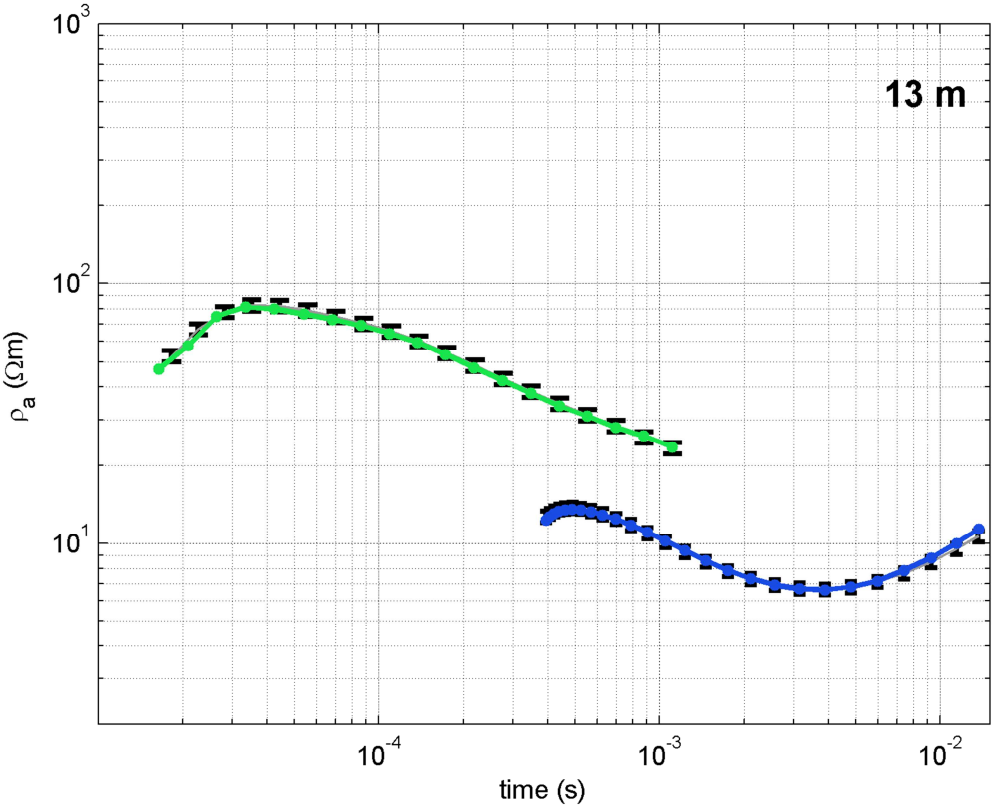


Figure 5 Grey curves with 5% error bars are the expected response, and green curves (LM) and blue curves (HM) are the actual measurements.

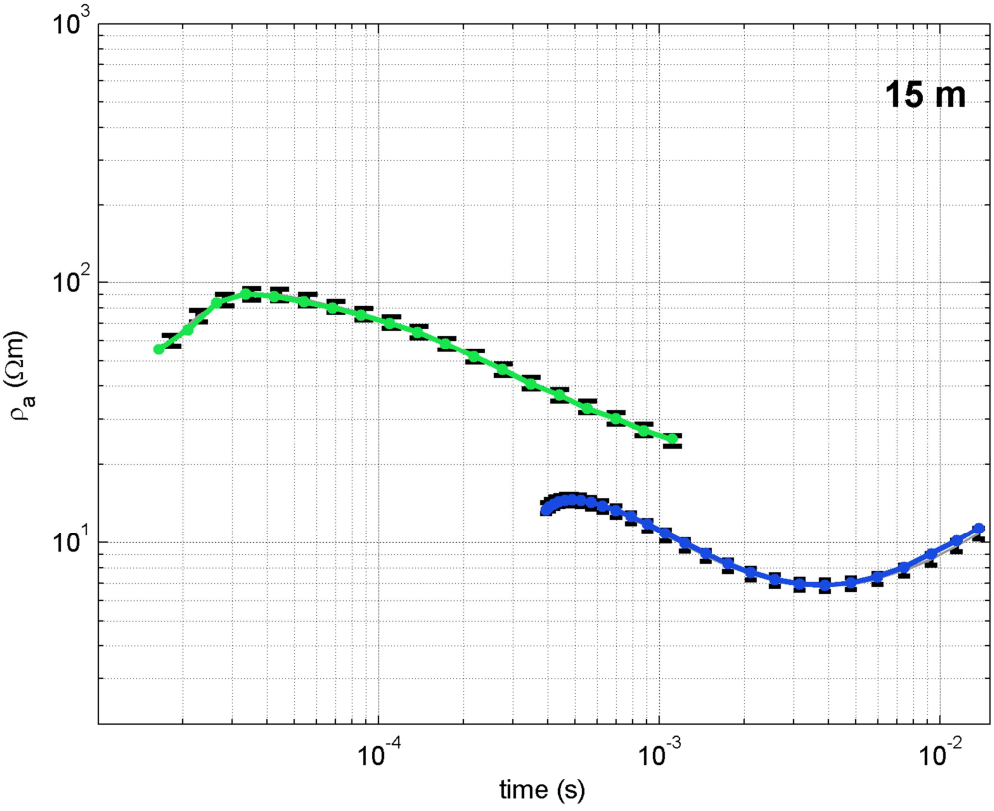


Figure 6 Grey curves with 5% error bars are the expected response, and green curves (LM) and blue curves (HM) are the actual measurements.

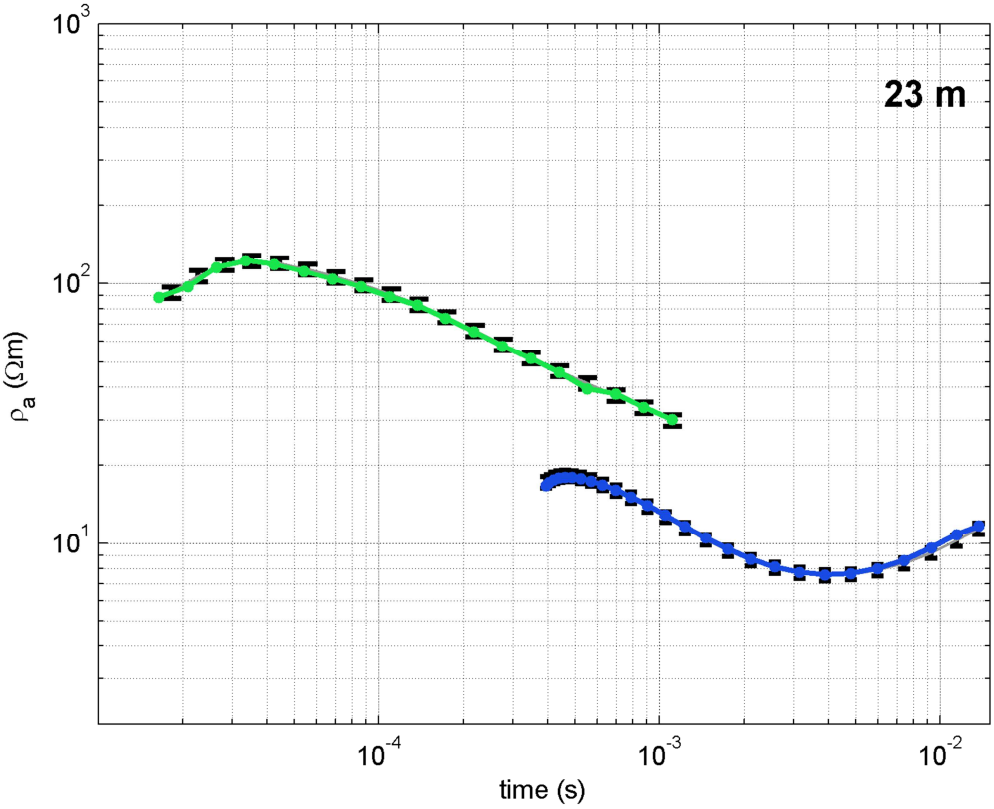


Figure 7 Grey curves with 5% error bars are the expected response and green curves (LM) and blue curves (HM) are the actual measurements.

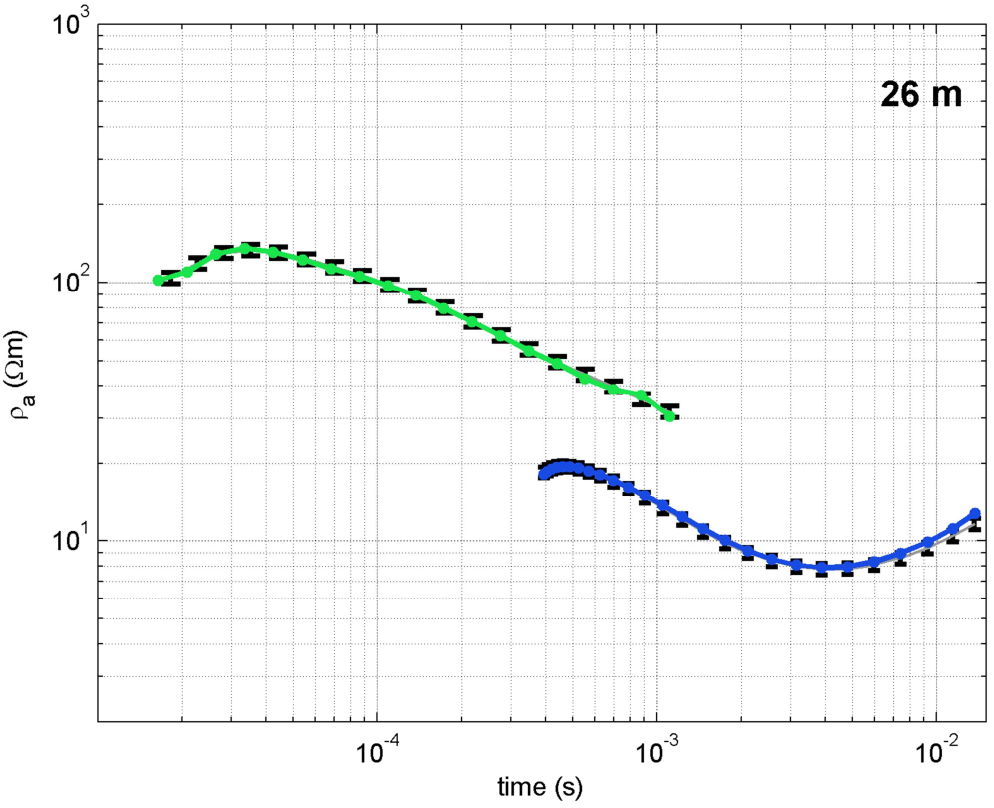


Figure 8 Grey curves with 5% error bars are the expected response and green curves (LM) and blue curves (HM) are the actual measurements.

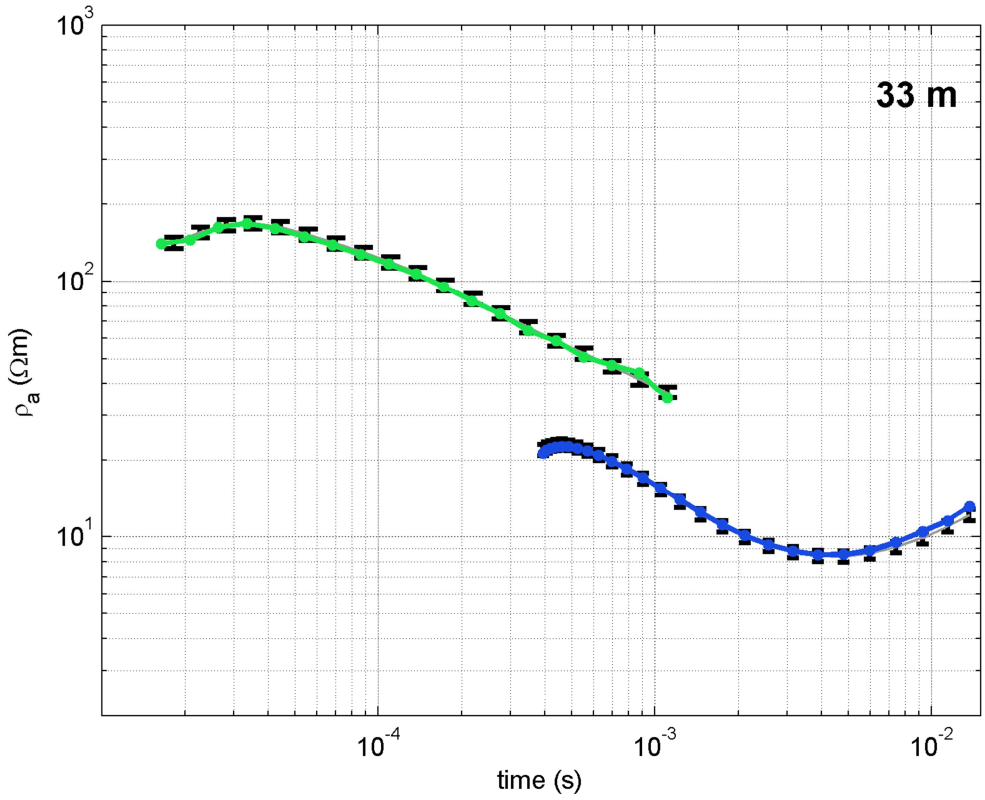


Figure 9 Grey curves with 5% error bars are the expected response and green curves (LM) and blue curves (HM) are the actual measurements.

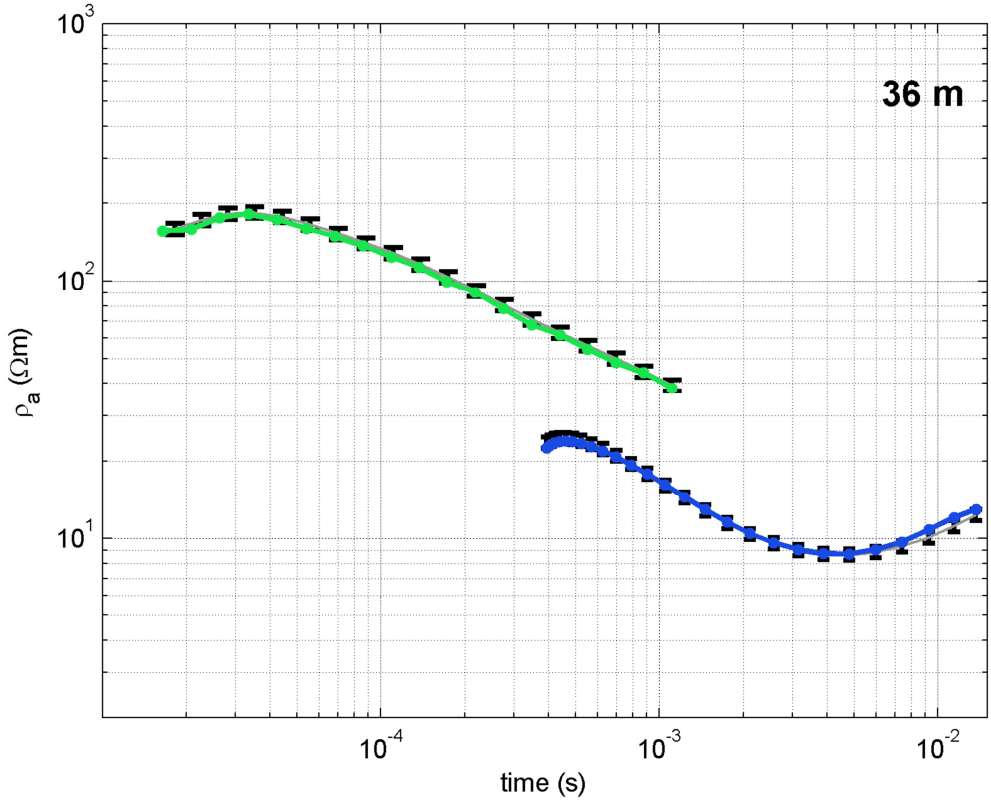


Figure 10 Grey curves with 5% error bars are the expected response and green curves (LM) and blue curves (HM) are the actual measurements.

Waveform

The waveform is measured using the production setup for this survey.

The waveform is measured using a current probe (turn-on ramp) and a pick-up coil (outputs dI/dt) for the turn-off ramp. The approximation to the measured waveform is applied in modelling of the EM data. Figure 1 and Figure 2 show the approximated up and down ramp and waveform details are presented in Table 8 to Table 11.

LM

Parameter	Value
Base frequency	210 Hz
Current range	6 Amp

Table 8: Waveform parameters for LM

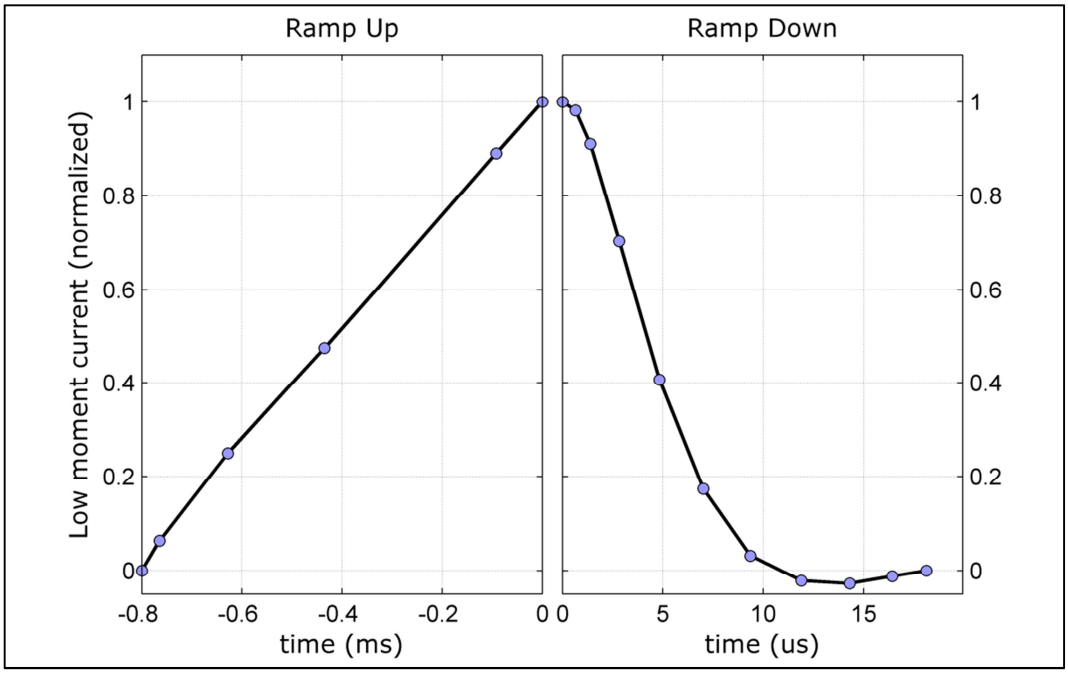


Figure 11 Ramp up and down at 210 Hz (LM). The current is normalised.

Time [s]	Normalized current
-8.0000e-004	0.00000E+000
-7.6473e-004	6.3431e-002
-6.2818e-004	2.4971e-001
-4.3497e-004	4.7453e-001
-9.2197e-005	8.9044e-001
6.6270e-008	1.0000e+000
6.4173e-007	9.8170e-001
1.3872e-006	9.1036e-001
2.8210e-006	7.0394e-001
4.8283e-006	4.0644e-001
7.0076e-006	1.7421e-001
9.3590e-006	3.1535e-002
1.1882e-005	2.1588e-002
1.4291e-005	2.7660e-002
1.6413e-005	1.2070e-002
1.8107e-005	0.00000E+000

Table 9: Normalized current for LM

HM

Parameter	Value
Base frequency	30 Hz
Current range	120 Amp

Table 10: Waveform parameters for HM

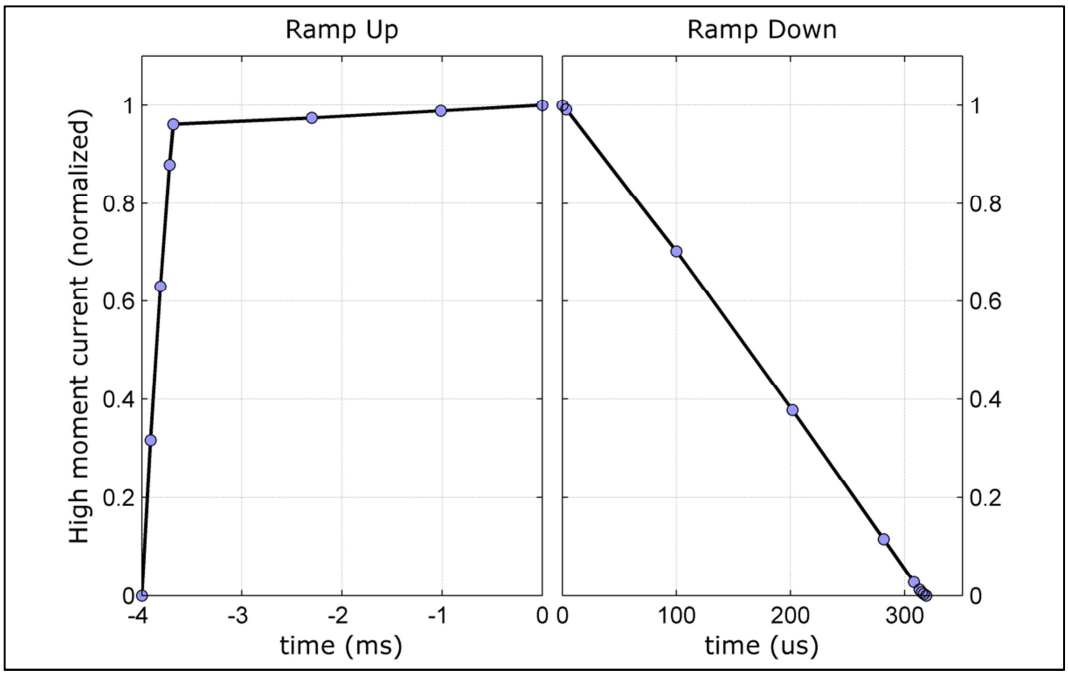


Figure 12 Ramp up and down at 30 Hz (HM). The current is normalised.

Time [s]	Normalized current
-4.00000E-003	0.00000E+000
-3.91300E-003	3.17153E-001
-3.81313E-003	6.30292E-001
-3.72277E-003	8.79197E-001
-3.68473E-003	9.61095E-001
-2.30082E-003	9.73942E-001
-1.01204E-003	9.88394E-001
0.00000E+000	1.00000E+000
3.25433E-006	9.91368E-001
9.99755E-005	7.01860E-001
2.01631E-004	3.77911E-001
2.81574E-004	1.15687E-001
3.08222E-004	2.79070E-002
3.13115E-004	1.21241E-002
3.14989E-004	6.60584E-003
3.16781E-004	3.02920E-003
3.18848E-004	0.00000E+000

Table 11: Normalized current for HM

Digital Data

The complete dataset of the SkyTEM survey is delivered as a Geosoft database (GDB). The channels of the GDB are described in Table 12.

Inversion results

The result of the spatially constrained inversion is delivered as a Geosoft database (GDB) and exported to a Geosoft XYZ-file (ascii data file) containing the modelled layer conductivity's. The channels of the GDB and XYZ-files are described in Table 13.

The applied gridding methods, cell size, blanking distance and filtering are listed in Table 14.

Channel description, Survey Data

Parameter	Explanation	Unit
Fid	Unique Fiducial number	seconds
Line	Line number	LLLLLL
Flight	Name of flight	yyyymmdd.ff
DateTime	DateTime format	Decimal days
Date	Date	yyyymmdd
Time	Time	hhmmss.zzz
AngleX	Angle in flight direction	Degrees
AngleY	Angle perpendicular to flight direction	Degrees
Height	Filtered height measurement	Meters
Lon*	Latitude/Longitude, WGS84	Decimal degrees
Lat*	Latitude/Longitude, WGS84	Decimal degrees
E_UTM8N*	UTM Zone 8N (WGS84)	Meter
N_UTM8N*	UTM Zone 8N (WGS84)	Meter
DEM	Digital Elevation Model	M. a. sl.
Alt	DGPS Altitude	M. a. sl.
GdSpeed	Ground Speed	[km/h]
Curr_LM	Current, low moment	Amps
Curr_HM	Current, high moment	Amps
LM_Z[xx]**	Geosoft array channels. Normalized LM Z-coil value.	pV/(m4*A)
HM_Z[xx]**	Geosoft array channels Normalized HM Z-coil value.	pV/(m4*A)
LM_X[xx]**	Geosoft array channels Normalized LM X-coil value.	pV/(m4*A)
HM_X[xx]**	Geosoft array channels Normalized HM X-coil value.	pV/(m4*A)
PLNI	Amplitude spectral density of the power line noise 60 Hz	-
Bmag_raw	Total Magnetic Intensity Magnetic base station data	-
Diurnal	Diurnal variation Magnetic base station data	nT
Mag_Raw	Total Magnetic Intensity Despiked raw magnetic data	nT
Mag_Cor	Total Magnetic Intensity Magnetic data Filtered and diurnal corrected	nT
RMF	Resisual magnetic Field IGRF corrected Final corrected data	nT
TMI	Total Magnetic Intensity IGRF recalculated	nT

Table 12 Channel description, survey data

*) Data positions refer to the center of the frame.

***) The first valid gates are: 3 (LM Z), 3 (LM X), 17 (HM Z), 18 (HM X).*

Channel description, EM inversion database

Parameter	Explanation	Unit
Line	Line number	LLLLLL
E	UTM Zone 8N (WGS84)	Meter
N	UTM Zone 8N (WGS84)	Meter
DTM	Digital Terrain Model	Meters above mean sea level
ResI1	Residual of data	-
Height	Filtered Height Measurement	Meter
InvHei	Inverted Height	Meter
DOI	Depth of Investigation	-
Elev[xx]	Elevation of top of layer xx	Meter
Con [xx]	conductivity of layer xx	S/m
Con [xx]_doi	Masked below DOI of layer xx	S/m
RUnc[xx]	Relative uncertainty of layer xx	-

Table 13 Channel description, inversion results

Gridding method and parameters

Area	Gridding algorithm	Gridding filter	Cell size	Blanking distance
Plateau	Minimum curvature	-	67	150 m

Table 14: Geosoft gridding

Data processing and presentation

This section covers processing of auxiliary data and magnetic data and processing and inversion of EM data and presentations.

All devices (DGPS, Laser altimeters, inclinometers) are moved to the centre of the frame and corrected for the tilt of the frame hence all data positions refer to the center of the frame. Data is split at the beginning and end of each planned flight line.

After the initial filtering all data are resampled to 10Hz.

Auxiliary data

Tilt processing

The X and Y angle processing involves manual and automated routines using a combination of the SkyTEM in-house software SkyLab and Geosoft.

The processing involves the following steps:

1. 3 sec box filter (SkyLab)
2. Low pass filtering of 3.0 sec. (Geosoft)

Height processing

The height processing involves manual and automated routines using a combination of the SkyTEM in-house software SkyLab and Geosoft.

The processing involves the following steps:

1. Keeping the 5 highest values pr. second and discarding the rest to correct for the canopy effect (treetop filter) (SkyLab)
2. 3 sec running box filter (SkyLab)
3. Tilt correction (SkyLab)
4. Averaging of the two laser values (SkyLab)
5. Additional filters:
    a. Low pass filter of 1.5 sec (Geosoft)

DGPS processing

The DGPS has been processed using the Waypoint GrafNav Lite Differential GPS processing tool. The standard airborne settings have been used.

1. Import of base station (Master)
2. Import of airborne files (Rover)
3. Calculation of forward and reverse DGPS solution
4. Export as .txt file

The DGPS.txt files are used as input to the SkyLab software assuring DGPS corrected data in the processed files.

The ground speed, altitude, latitude and longitude from the GP1 are imported into Geosoft and merged into the final database, where the coordinates are converted into UTM Zone 8N (WGS84) and a low pass filter of 3.0 sec is applied.

Digital elevation model

A digital elevation model (DEM) has been calculated by subtracting the filtered laser altimeter data from the DGPS elevation. All steps related to the DEM are carried out Geosoft.

The processing of the final DEM involves the following steps:

1. Filtering and processing of the laser altimeter height as described above
2. DEM data received by subtraction of final filtered laser data from final processed DGPS altitude data (height above the GRS80 ellipsoid)
3. Microlevelling

Figure 13 shows the DEM of the Plateau block

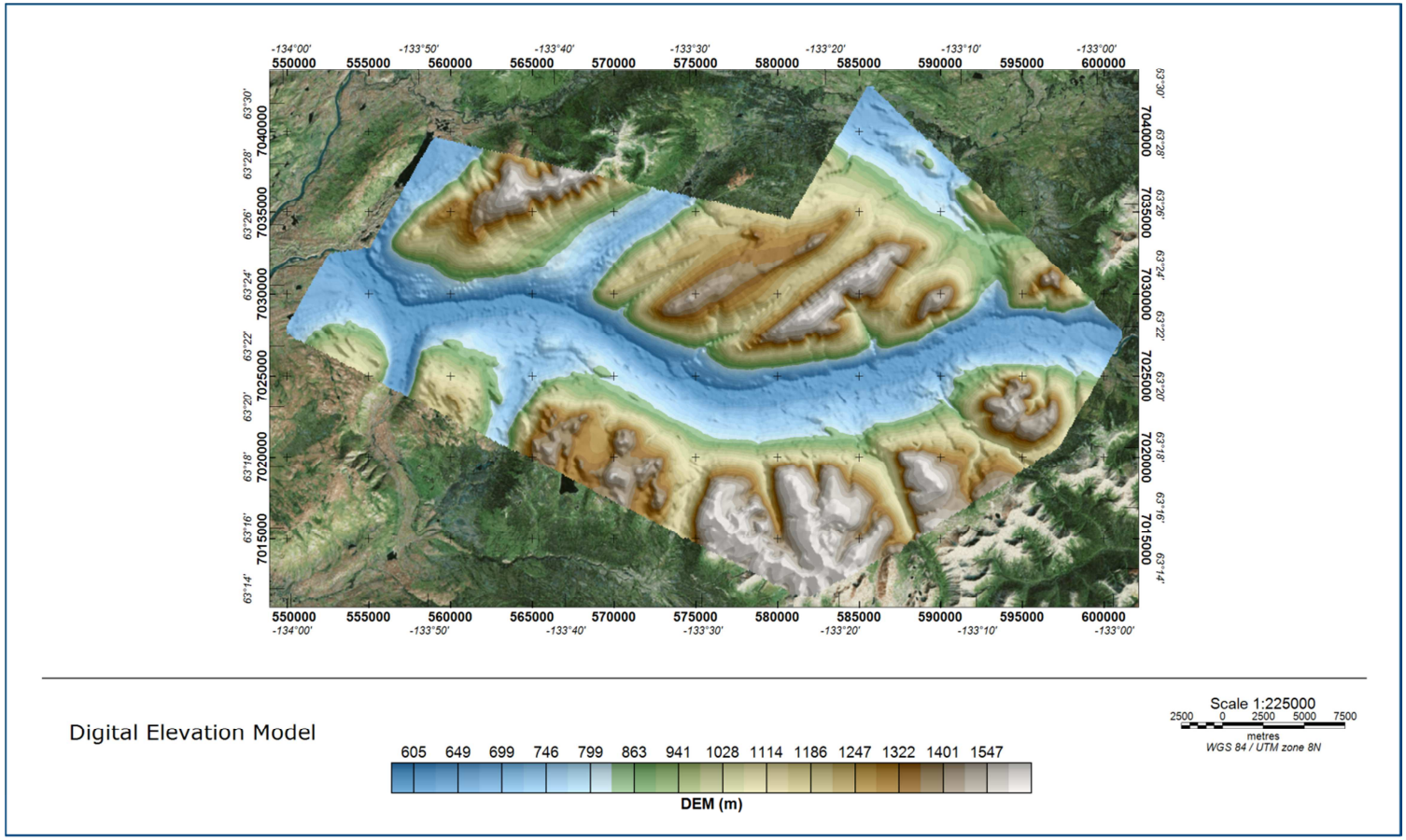


Figure 13. Digital Elevation Model (DEM) in meter above sea level.

Magnetic data

Final processing of the magnetic data involves the application of traditional corrections to compensate for diurnal variation and heading effects prior to gridding. Geosoft magnetic data processing tools are applied as follows:

- Processing of static magnetic data acquired on magnetic base station
- Pre-processing of airborne magnetic data
    - Stacking of data to 10 Hz in SkyLab.
    - Moving positions to the center of the system in SkyLab.
- Processing and filtering of airborne magnetic data
- Standard corrections to compensate the diurnal variation
- IGRF correction
- Levelling
- Gridding

Processing of base station magnetic data

The base station magnetometer data was merged into the base station Geosoft database on a daily basis for further processing.

The following filtering was applied:

- Manual despiking to remove spikes
- Interpolation (Geosoft Prediction)
- Fraser Low-pass filter (width 20 sec)
- IRGF correction
    - IRGF: coefficients defined by IGRF 15th generation
    - Date: variable according to date of acquired data
    - Position: fixed GPS WGS84 longitude, latitude and elevation of magnetic base station.

    - Residual magnetic field (RMF) calculated
    - The average (-443.66 nT) of the IGRF corrected base data was subtracted from RMF to calculate the Diurnal.

Processed residual magnetic data from the magnetic base station representing short term variations was merged together with airborne magnetic data.

Processing and Filtering of airborne magnetic data

Airborne magnetic data is filtered and interpolated as follows:

- Adjustment of the data for the time lag between the GPS position and the position of the magnetic sensor
- Data resampling to 10 Hz (stacking)
- Manual despiking to remove spikes and spurious data
- Geosoft processing:
    - B-spline filter (smoothness 0.6, tension 0.0)

Corrections to the magnetic data

The following corrections are applied to the airborne magnetic data:

- Correction for diurnal variation using the digitally recorded ground base station magnetic values as described above
- Lag was negligible and no lag correction was applied
- Heading was negligible and no heading correction was applied
- IGRF correction

IGRF correction

The International Geomagnetic Reference Field (IGRF) is a long-wavelength regional magnetic field calculated from permanent observatory data collected around the world. The IGRF is updated and determined by an international committee of geophysicists every 5 years. Secular variations in the Earth's magnetic field are incorporated into the determination of the IGRF.

The IGRF model is calculated before levelling using the following parameters:

IGRF model year: 2015, IGRF 15th generation
Date: variable according to date channel in database
Position: variable according to GPS WGS84 longitude and latitude
Elevation: variable according to magnetic sensor altitude derived from DGPS data

Tie-line levelling and micro-levelling of magnetic data

No tie-line levelling was applied since no tie-lines were flown but micro-levelling was applied as a standard procedure.

1. Microlevelling
    a. Decorrugation = 200m
    b. NL filter = 75 m

TMI recalculation

The outcome of processed magnetic data after all corrections and levelling is the Residual magnetic field (RMF).

Total magnetic intensity (TMI) is recalculated by adding the IGRF regional field back to RMF on a fixed date (2017/03/13) for each individual point at flown altitude. The corrected data is used to generate the Residual Magnetic Field (RMF) and Total Magnetic Intensity (TMI) grid.

Figure 14 shows the residual magnetic field of the Plateau block.

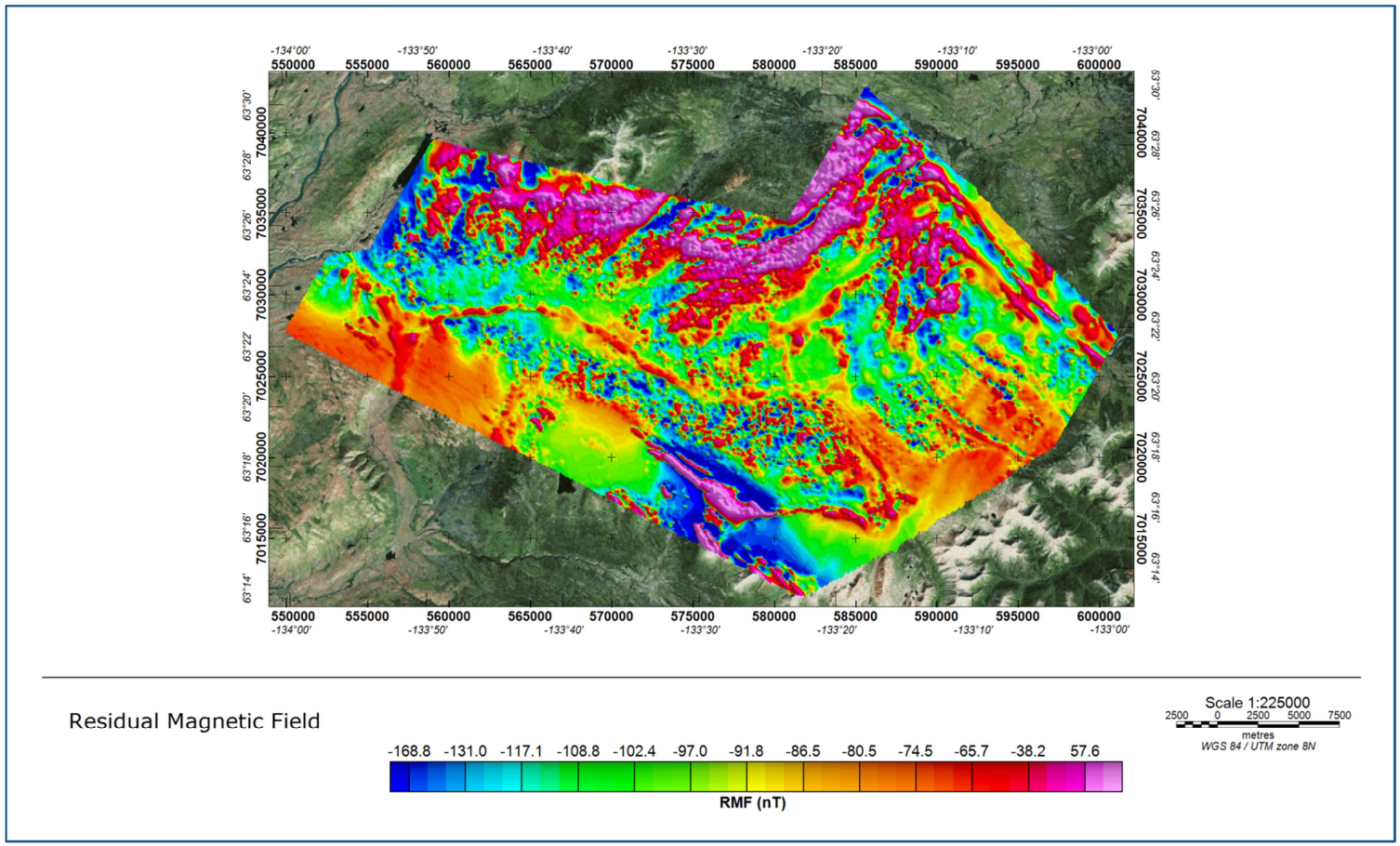


Figure 14. The Residual Magnetic Field of the Plateau block

Power Line Noise Intensity (PLNI)

The PLNI is a powerful tool for identifying powerline noise effect on EM and magnetic data. The PLNI monitor values are derived from a frequency analysis of the raw Z-component EM data. For every low moment EM data block a PLNI value is obtained by Fourier transformation of the measured values for the latest low moment gate. The Fourier transformation is evaluated at the local power transmission frequency yielding the amplitude spectral density of the power line noise. In the present survey area no significant features originating from 60 Hz are present.

CAUTION - When evaluating the PLNI values one should be aware of the following factors that may give rise to anomalous PLNI patterns unrelated to the actual power line noise level:

- The low moment EM data are measured at a rate lower than the Nyquist criterion for the applied system bandwidth which means that some of the frequency components contained may represent aliased frequencies. However, the considerable integration time of the latest low moment gate reduces this problem significantly.
- Other noise sources than power line noise may contribute to the total noise spectral density in the data at the power transmission frequency. When power line noise is present it tends to dominate all such other noise sources.
- The presented PLNI values are not corrected for fly height or frame angles, which means that adjacent lines crossing the same power line may not exhibit the same values of PLNI.

Figure 15 shows the PLNI of the Plateau block.

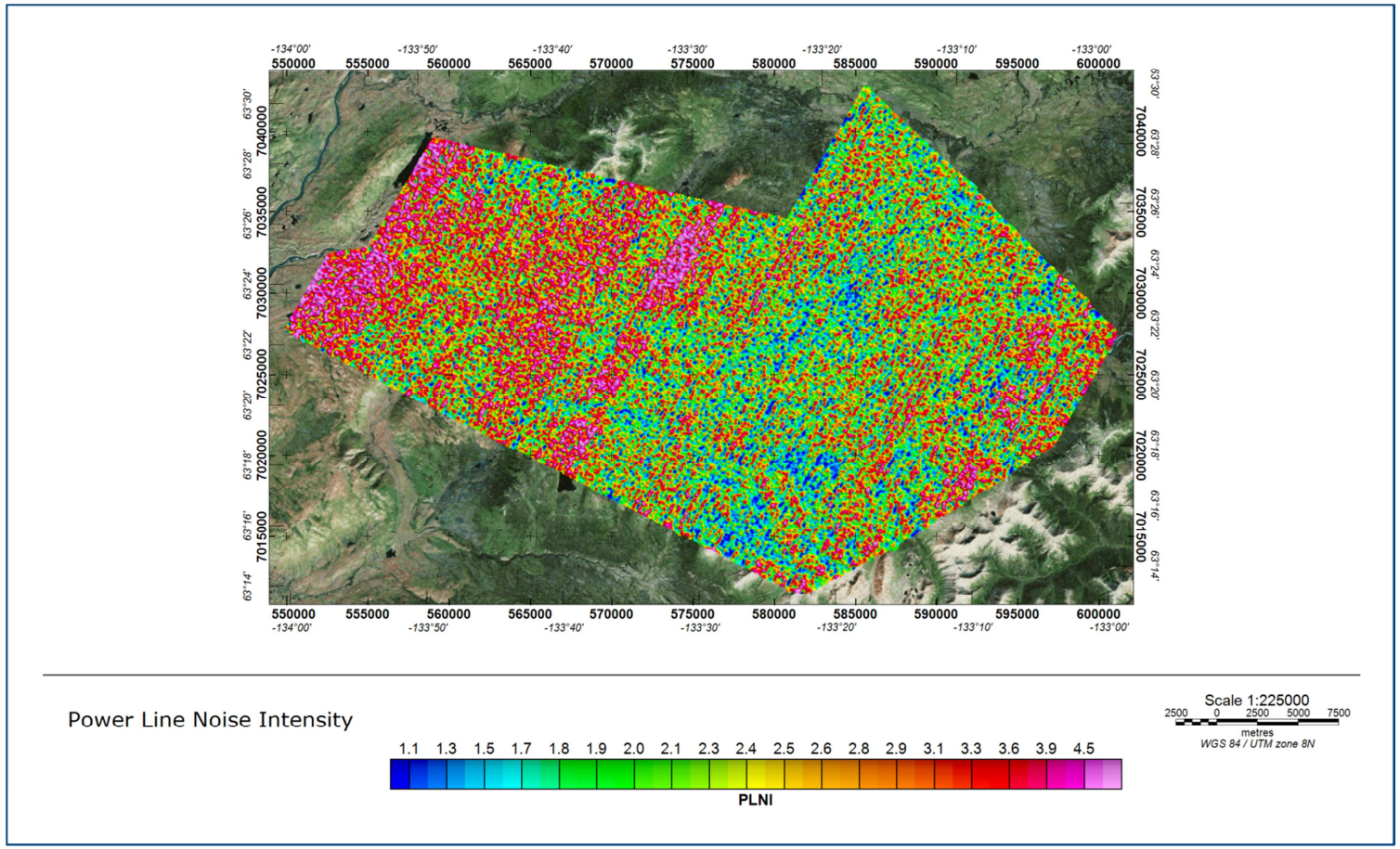


Figure 15. Power Line noise Intensity (PLNI) calculated for the Plateau block.

EM data

This section covers processing of EM data, including primary field correction (PFC) and filtering of EM data.

Primary Field Compensation (PFC)

The magnetic field coupling between the receiver coils and the transmitter loop is continuously hardware-monitored, providing a separate value for the magnetic field coupling during each transient sounding. These data are used for raw data correction in a separate post-processing step. The primary field compensation technique has proven stable and has routinely yielded a reduction of the primary field influence in very early time gates by a factor exceeding 50.

EM Filtering

The PFC data is the input for further processing. The data are normalized in respect to effective Rx coil area, Tx coil area, number of turns and current giving the unit [pV/(m^4*A)].

The EM data is filtered adaptively based on the signal-to-noise ratio. The applied EM filtering method is based on iterative weighted spline fitting routines, which operate in positive/negative symmetric transform spaces. The data weighting scheme relies on an extensive noise evaluation performed on the individual gate values of the raw data decays. Optimised sets of averaging filters are used for each measured moment and type of receiver coil in a stepwise averaging process. This allows for optimal suppression of motion induced noise as well as cultural noise components, while keeping track of the resulting data uncertainty.

The provided EM grids are corrected for variations in flying height. All grids are shifted to a level as if it was flown in 85 m above the ground.

No height correction has been applied to the raw EM data channels in the delivered Geosoft database and data file.

Figure 16 shows an example of the height corrected LM Z data of the Plateau block. Geosoft grids of EM Z channels are included in the digital data delivery.

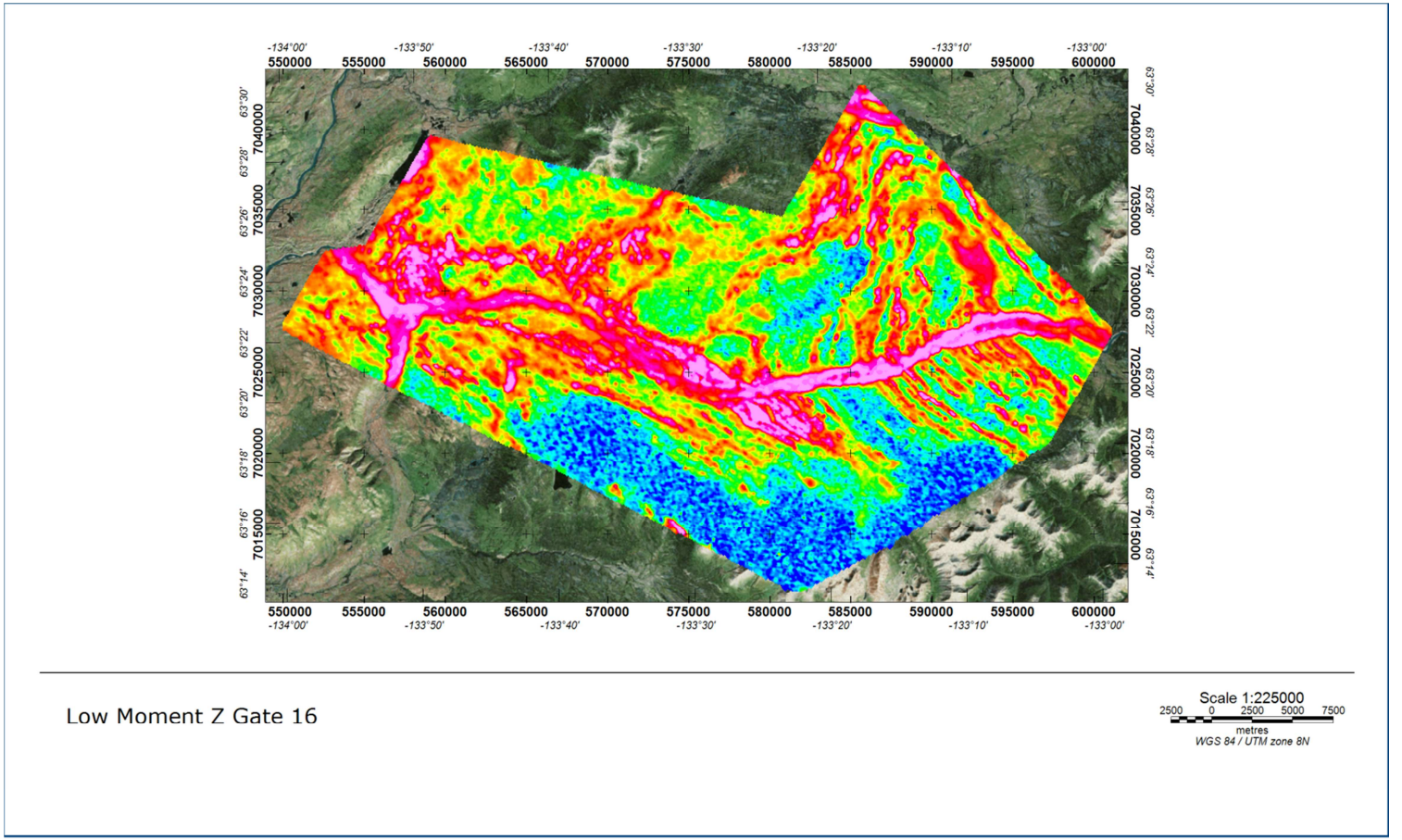


Figure 16. Low Moment Z coil (gate 16). Warm colours (red) represent high response intensity, cold colours (blue) represent low intensity.

Inversion

In this section, the particulars of modelling and inversion of SkyTEM data from Plateau will be described with reference to the more general material found in Appendix 2.

The SkyTEM data have been processed and inverted using spatially constrained inversion (SCI) in Aarhus Workbench, a unique software package initially developed at Aarhus University, Denmark. In this SCI algorithm a group of time-domain EM (TEM) soundings are inverted simultaneously using 1-D models. Each sounding yields a separate layered model, but the models are constrained laterally.

The result of the SCI inversion is a model section that varies smoothly along and across the profiles and yields a conductivity model that combines the very good shallow depth resolution offered by the low moment data and the larger depth of investigation from the high moment data. See Figure 17.

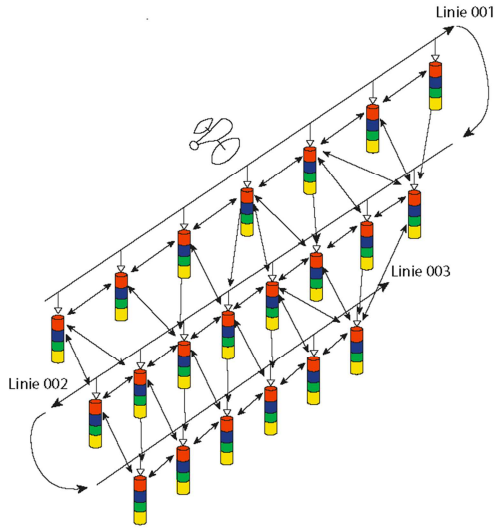


Figure 17. Schematic presentation of the SCI setup. Constraints connect not only soundings located along the flight line, but also those across them (figure from hgg.au.dk).

Initial model and optimisation norm

The SCI code is run in multi-layer, smooth-model mode in which the layer thicknesses are fixed and the data are inverted only for conductivity.

In the inversion the thickness of the first layer is set to 5 m and the depth to the top of the deepest layer boundary is 500 m. While computing the layer thicknesses, the first and last layer boundary scales the model thicknesses automatically using a log distribution. Thicknesses and depths to the top of each layer for the current project are given in the table below.

The input data to the inversion are the LM & HM moments of the Z-component of EM data. The initial model conductivity structure is a homogenous half-space model with an Auto Calculated starting conductivity.

Manually masking of data displaying coupling effects e.g. due to power lines is not part of the current project and therefore cultural effects in the EM data can be present in the final data base.

Layer #	Layer Thickness [m]	Depth to top of layer [m]
1	5.0	0
2	5.4	5.0
3	5.8	10.4
4	6.3	16.2
5	6.7	22.5
6	7.3	29.2
7	7.8	36.5
8	8.4	44.3
9	9.1	52.8
10	9.8	61.9
11	10.6	71.7
12	11.4	82.2
13	12.3	93.6
14	13.2	106.0
15	14.3	119.0
16	15.4	133.0
17	16.6	149.0
18	17.9	165.0
19	19.3	183.0
20	20.8	203.0
21	22.4	223.0
22	24.1	246.0
23	26.0	270.0
24	28.0	296.0
25	30.2	324.0
26	32.5	354.0
27	35.1	386.0
28	37.8	421.0
29	40.7	459.0
30	-	500.0

Table 15 Layer distribution of the multi-layer smooth inversion model.

Model Presentation - Model sections and maps

The models resulting from the inversion are presented as layer conductivity profiles and as grids and maps of mean conductivity in depth intervals in Geosoft and pdf format. Figure 18 and Figure 19 show examples of a layer conductivity profiles and maps respectively. All profiles, grids, images and maps are included in the digital data delivery.

Model Sections

The profile plots consist of four sections; the top section shows the inverted models, with topography, where the conductivity of the individual layers is colour coded according to the colour bar. The conductivity is shown on a logarithmic scale and conductive and resistive features appear with the same weight. The white shading in the analysis section indicates the estimated lower depth of investigation (DOI) and the gray curve the upper DOI. Where the colour fades into the white, the inverted conductivity is determined almost exclusively by the regularization, i.e. the conductivity is essentially undetermined. The measured and inverted flight elevation is shown with a black and blue line, respectively, above the model section.

Below the model section are two plots of the measured data (dots) together with the response of the inverted models (solid lines). LM is low moment data and HM is high moment data.

The bottom section shows the data residual (black line) of the inversions.

Blank sections in the profile indicate areas where the signal to noise ratio has been too low for any data to be used in the inversion. Essentially the resistivity in those sections can be considered as "Very high" (>1000 Ωm). Alternatively a man-made conductor has interfered with the signal which can also lead to data being discarded prior the inversion.

The quality of the inversion results can be evaluated by inspecting the residuals. The data residual is calculated by comparing the measured data with the response of the resulting model after inversion. If the residual is in the range of 1, the misfit between the response of the final model and the data is, on average, equal to the noise. If the residual is high, it might be caused by data that are noisier than the noise model takes into account. This can be seen where resistivity is very high and the signal consequently very low. A high data residual can also be due to the inconsistency between the 1D model assumed in the inversion and the 2D/3D character of the real world. These are found primarily at the edges of sharp lateral conductivity contrasts. Finally, coupling effects due to power lines and other manmade conductors can also be a source of a high residual.

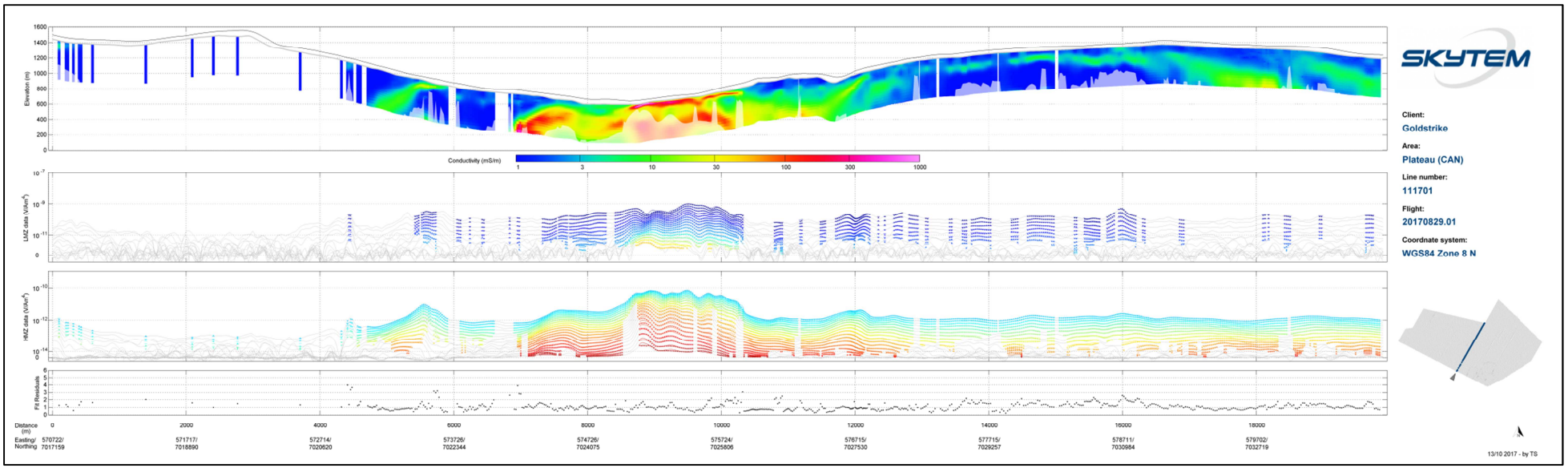


Figure 18. Example of section plot. From top to bottom: conductivity section with flight height and Depth of investigation (DOI), LM gate plot (data=dots, model=line), HM gate plot (data=dots, model=line), residual.

Layer conductivity maps

The layer conductivity maps show the inverted conductivity for each of the model layers. As the thickness of the model layers increases downwards the maps represent a varying thickness interval. The depth intervals for each layer are stated on the maps in meters below the surface.

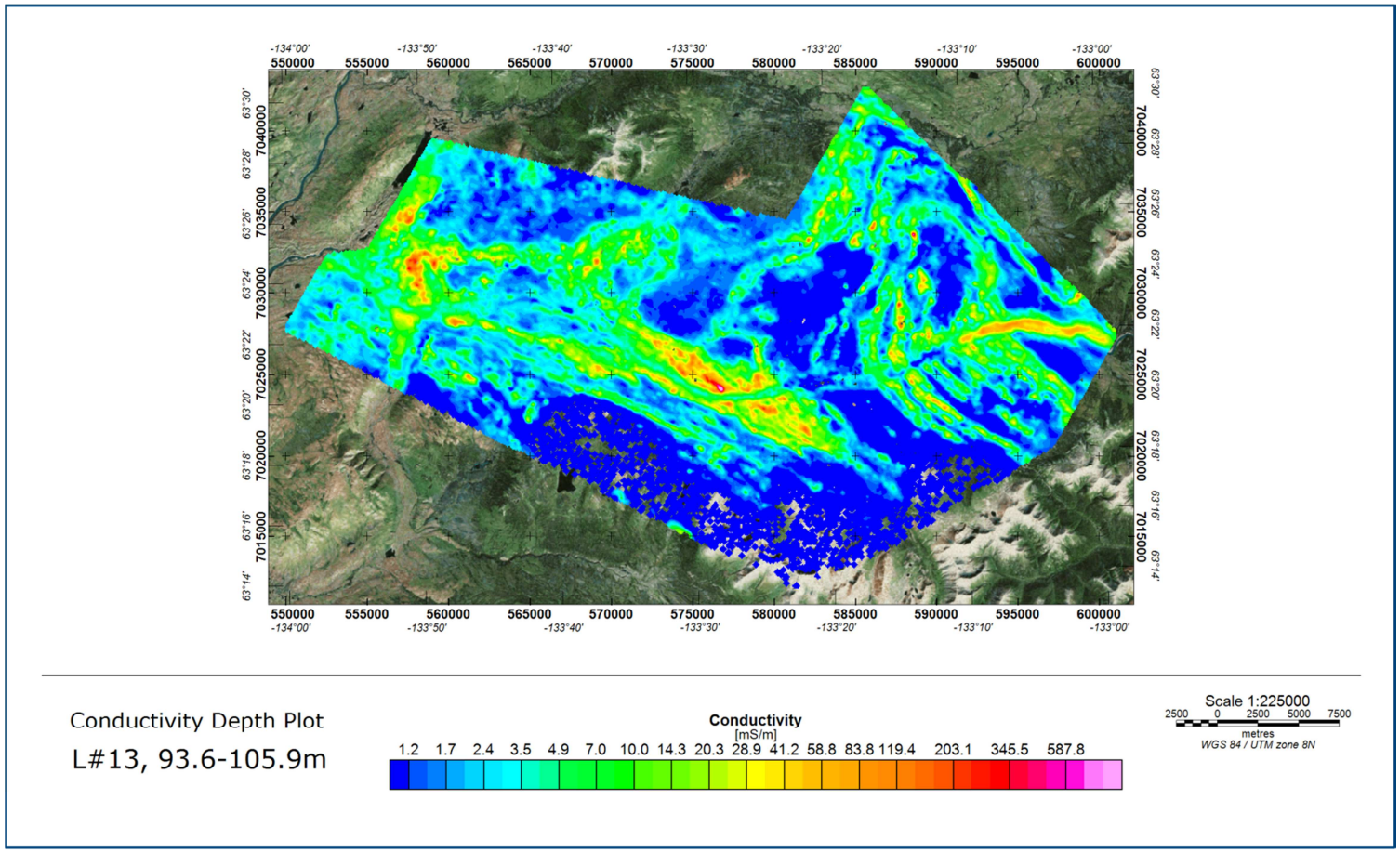


Figure 19. Modelled Layer Conductivity of layer 13 (depth 93.6 – 105.9 m).

References

Aarhus University, n.d., Guide to 1D-LCI inversion.

Auken, E., Foged, N. and Sørensen, K., 2002, Model recognition by 1-D laterally constrained inversion of resistivity data: Proceedings – New Technologies and Research Trends Session, 8th meeting, EEGS-ES.

Auken, E., Christiansen, A. V., Jacobsen, B. H., Foged, N., and Sørensen, K. I., 2005, Piecewise 1D Laterally Constrained Inversion of resistivity data: *Geophysical Prospecting*, 53, 497–506.

Christiansen, A.V. and Auken, E., 2012, A global measure for depth of investigation: *Geophysics,* vol 77, No. 4, 171-177.

Sattel, D., 2005, Inverting airborne electromagnetic (AEM) data with Zohdy's method, Geophysics, 70, G77-G85.

Viezzoli, A., Christiansen, A.V., Auken, E. and Sørensen, K., 2008, Quasi-3D modeling of airborne TEM data by spatially constrained inversion: *Geophysics,* vol 73, No. 3, F105-F113.

Appendix list

Appendix 1: Instruments

Appendix 2: Introduction to Spatially Constrained Inversion

Appendix 1: Instruments

Instrument positions

The instrumentation involves a time domain electromagnetic system, two inclinometers, two altimeters and two DGPS'.

The measurements were carried out, using a setup as described below.

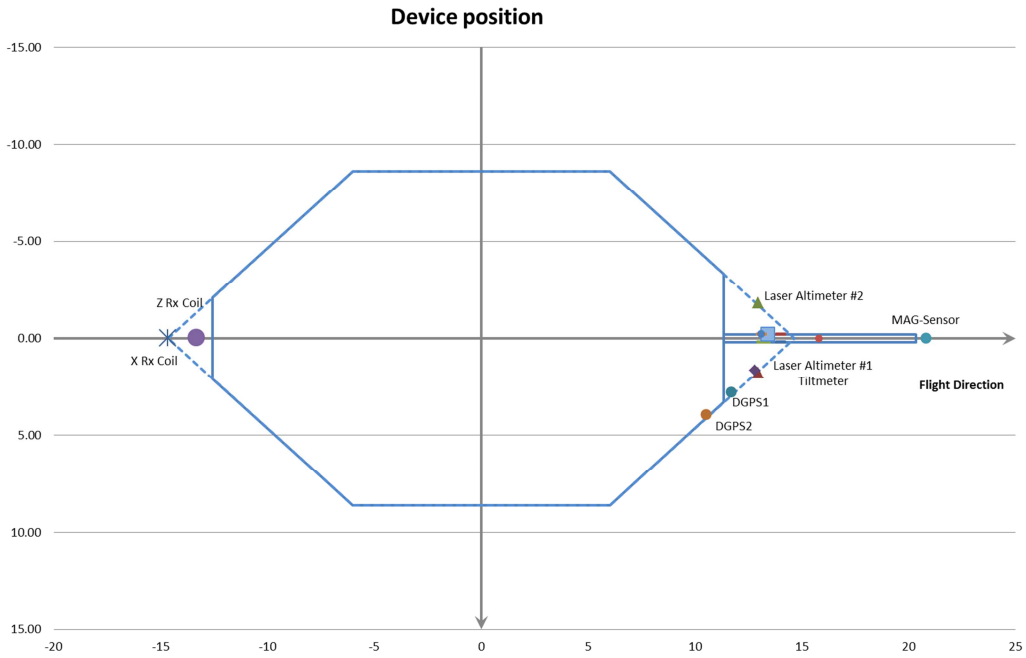


Figure 1 Sketch showing the frame and the position of the basic instruments. The blue line defines the transmitter loop. The horizontal plane is defined by (x, y).

The location of instruments in respect to the frame is shown in Figure 1 and is given in (x, y, z) coordinates in the table below.

X and y define the horizontal plane. Z is perpendicular to (x, y). X is positive in the flight direction, y is positive to the right of the flight direction, and z is positive downwards.

The generator used for powering of the transmitter is ~20 m

m below the helicopter.

Device	X	Y	Z
DGPS1 (EM)	11.68	2.79	-0.16
DGPS2 (EM)	10.51	3.95	-0.16
HE1 (altim.)	12.94	1.79	-0.12
HE2 (altim.)	12.94	-1.79	-0.12
Inclinometer 1	12.79	1.64	-0.12
Inclinometer 2	12.79	1.64	-0.12
RX (Z Coil)	-13.30	0.00	-2.00
RX (X Coil)	-14.65	0.00	0.00
Mag sensor	20.50	0.00	-0.56

For the location of instruments see Figure 1.

Transmitter

The time domain transmitter loop can be described as an octagon with the corners listed below:

X	Y
-12.56	-2.08
-6.02	-8.62
6.02	-8.62
11.33	-3.30
11.33	3.30
6.02	8.62
-6.02	8.62
-12.56	2.08

The total area of the transmitter coil defined by the corner points is 337.04 m² and 67.87 m in circumference.

The key parameters defining the transmitter set up are:

Low Moment

Parameter	Value
Number of transmitter turns	2
Transmitter area	337.04 m²
Peak current	6 Amp
Peak moment	~ 4,000 NIA
Repetition frequency	210 Hz
On-time	800 µs
Off-time	1581 µs
Duty cycle	33 %
Wave form	Square

High Moment

Parameter	Value
Number of transmitter turns	12
Transmitter area	337.04 m²
Peak current	120 Amp
Peak moment	~ 500,000 NIA
Repetition frequency	30 Hz
On-time	4000 µs
Off-time	12667 µs
Duty cycle	24 %
Wave form	Square

Figure 2 The 337.04 m² frame in production mode.

Receiver system

The decay of the secondary magnetic field is measured using two independent active induction coils. The Z coil is the vertical component, and the X coil is the horizontal in-line component. Each coil has an effective receiver area of 105 m² (Z), 115 m² (x).

The receiver coils are placed in a null-position:

Z coil (x, y, z) = (-13.31, 0.0 m, -2.00 m)
X coil (x, y, z) = (-14.65 m, 0.0 m, 0.0 m)

In the null-position, the primary field is damped with a factor of 0.01 on HM and due to PFC correction it can be neglected on LM.

Figure 3 Rudder containing the Z coil located in the top part of the tower.

The key parameters defining the receiver set up are:

Receiver parameters		
Sample rate		All decays are measured
Number of output gates		37 (HM) and 28 (LM)
Receiver coil low pass filter		210 kHz (Z-coil) and 250 kHz (X-coil)
Receiver instrument low pass filter		300 kHz
Repetition frequency	LM HM	210 Hz 30 Hz
Front gate	LM HM	0.0 µs 370 µs

Receiver gate times are measured from the start of the transmitter current turn-off. A complete list describing gate open, close and centre times are listed in Appendix 2.

Inclination

Instrument type: Bjerre Technology

The inclination of the frame is measured with 2 independent inclinometers. The x and y angles are measured 2 times per second in both directions. The inclinometers are placed in the rear of the frame as close to the z coil as possible, see Figure 1.

The angle data are stored as x, y readings. X is parallel to the flight direction and positive when the front of the frame is above horizontal. Y is perpendicular to the flight direction and negative when the right side of the frame is above horizontal.

The angle is checked and calibrated manually within 1.0 degree by use of a level meter.

DGPS airborne unit and base stations

Chipset: OEMV1-L1 14-channel rate.
Antenna: Trimble, Bullet III GPS Antenna

The differential GPS receiver is on top of the boom in front of the frame.

The DGPS delivers one dataset per second. The raw coordinates are given in Latitude/Longitude, WGS84.

The uncertainty in the xyz-directions is ± 1 m after processing.
The processed DGPS data is combined with the EM data in the xyz-files, giving the precise position.

DGPS parameters	
Sample rate	1 Hz
Uncertainty	± 1 m

Altimeter

Instrument type: MDL ILM300R

Two independent laser units mounted on the frame measuring the distance from the frame to the ground, see Figure 1

Each laser delivers 30 measurements per second, and covers the interval from 0.2 m to approximately 200 m.

Dark surfaces including water surfaces will reduce the reflected signal. Consequently, it may occur that some measurements do not result in useful values.

The altimeter measurements are given in meters with two decimals. The uncertainty is 10 - 30 cm. The lasers are checked on a regular basis against well-defined targets.

Laser parameters	
Sample rate	30 Hz
Uncertainty	10 - 30 cm
Min/ max range	0.2 m / 200 m

Appendix 2: Introduction to Spatially Constraint Inversion (SCI)

Model and inversion routine

The SkyTEM data have been processed and inverted using a spatially constrained inversion (SCI) in Aarhus Workbench, a unique software package initially developed at Aarhus University, Denmark. In the SCI algorithm, a group of time-domain EM (TEM) soundings are inverted simultaneously using 1-D models (Auken et al. 2002 & 2005, Viezzoli et al. 2008). Each sounding yields a separate layered model, but the models are constrained spatially on resistivity, see Figure 1 .

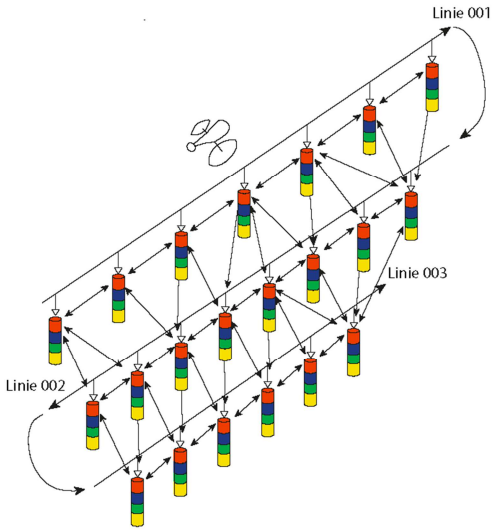


Figure 1Figure 1 Schematic presentation of the SCI setup. Constraints connect not only soundings located along the flight line, but also those across them (figure from hgg.au.dk).

The result of the SCI inversion is a quasi-3D model that varies smoothly along and across the profiles. The SCI inversion is capable of simultaneously inverting the interleaved HM and LM measurements, yielding a conductivity model that combines the very good shallow depth resolution offered by the low moment data and the larger depth of investigation from the high moment data.

The SCI code is run in multi-layer, smooth-model mode, in which the layer thicknesses are fixed and the data are inverted only for resistivity. The SCI smooth-model inversion typically uses 20-30 layers. Smoothness constraints are applied on the variation of resistivity with depth, in additional to the lateral constraints between adjacent models. Multi-layer smooth-model inversion is slower to compute, but is usually able to provide a very close fit to the observed data.

In the model set-up the thickness of the first layer and the depth to the top of the deepest layer boundary is given. While computing the layer thicknesses, the first and last layer boundary scales the model thicknesses automatically using a log distribution.

The input data to the inversion are the LM & HM moments of the Z-component of EM data. Both moments are combined in a single inversion to increase the depth resolution. The initial model resistivity structure is a homogenous half-space model with an Auto Calculated starting resistivity.

Constraints are given as factors, i.e. a factor of 1.1 means that the parameter can vary between the starting value divided by/times 1.1 (Aarhus University).
The SCI inversion allows for horizontal and vertical constraints to be set for resistivities.
Horizontal constraints are scaled by distance using a reference distance and power function:

$$C = 1 + \left(C_{opt} - 1\right)\left(\frac{\Delta GPS}{Dist_{ref}}\right)^{n}$$

Where C is the used constraint, C_{opt} is the optimal constraint at a sounding distance of $Dist_{ref}$ and ΔGPS is the actual sounding distance.
The horizontal constraints are initially scaled by distance and a power function. Inversion for flight altitude is included after the first 5 inversion runs. The constraint on the processed flight height is set low and is only allowed a very limited variation.
The methodology for calculating the DOI is based on a recalculated Jacobian matrix from a 1D model (Christiansen and Auken, 2012). Working with global and absolute threshold values requires a relative, data-type, independent relation between the model space and data space, which we obtain by working in the logarithmic model and data spaces. For a given model, the DOI calculations solely include information from the part of the Jacobian relating to the observed data. This means that lateral or vertical model constraints or a priori information, which also contributes information to the model, is not included. The workflow includes the following steps:
1) Starting from a measured data set, the data is inverted into a smooth model. The inversion includes the data uncertainty, estimated from the data stack, and the regularization method of the chosen inversion algorithm.
2) The Jacobian for the sub-discretized model is calculated.
3) The Jacobian is finally used to compute the cumulated sensitivities from which we can deduct the DOI.

Data and noise model

The inaccuracy of TEM data is influenced by the ambient noise. This noise is reduced by selective stacking of delay time series and by applying appropriate filters in the receiver system.

Data insufficiency

For SkyTEM data, the insufficiency lies primarily in the limited delay time range that can be obtained. The earliest obtainable time gate is determined by the

turnoff of the Tx current, and the latest useful time gate is determined by the signal to noise ratio. Increasing the Tx moment will give better measurements at late times, and thus improve the depth penetration, but also increase the turnoff time and thus remove early-time gates, thereby making the near-surface resolution poorer. This trade-off is solved by transmitting an alternating sequence of (1) a low moment that can be turned off quickly to give good near-surface resolution, and (2) a high moment that will improve the signal-to-noise ratio at late times, thus improving depth penetration.

Model inconsistency

When using 1D models in the interpretation of SkyTEM data, inconsistency arises where the lateral gradient of conductivity is not small, e.g. typically in mining applications. However, also in environmental investigations, inconsistencies can arise, typically where near-surface good conductors have abrupt boundaries. Often such inconsistency is indicated by the data residual being high and one should look upon the inversion results with some caution at these locations. 3D effects can also reveal themselves by the so-called 'pant legs', i.e. conductive or resistive structures projecting at an angle of approximately 30 degrees from the horizontal at the edges of high contrast structures.

Appendix VII: LiDAR Survey Logistics Report

Eagle Mapping LiDAR & Orthophoto Report

Project Title:	Plateau Project
Project Number:	17-036
Client Name:	Goldstrike Resources
Client Address:	1010 - 1130 West Pender Street Vancouver, BC V6E 4A4
AOI Area:	1445.3 sq. km

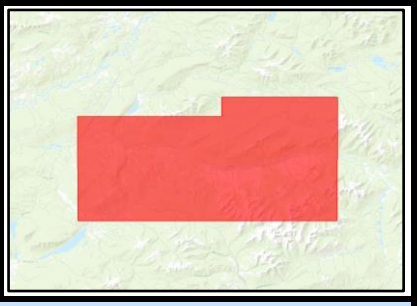


Photo Acquisition	
Flight Date(s):	September 13 & 14, 2017
Aircraft:	Piper Navajo
Camera Unit:	Trimble IQ-180
Flight Altitude:	2800 m
Forward Overlap:	60%
Side Overlap:	30%
Resolution:	30 cm

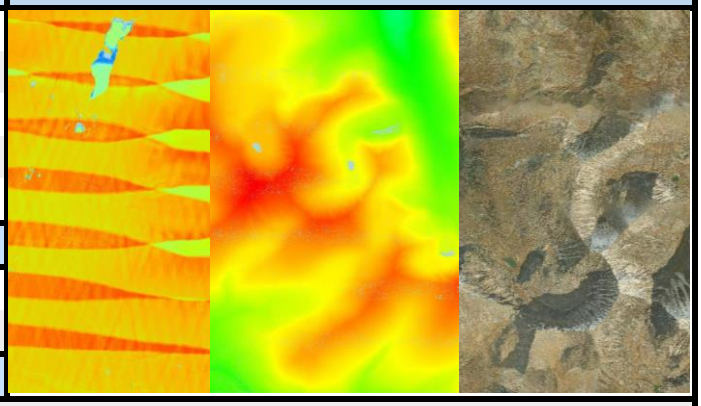
LiDAR Acquisition	
Flight Date(s):	September 13 & 14, 2017
Aircraft:	Piper Navajo
LiDAR Unit:	Riegl Q1560 / GSM 4000
Flight Altitude:	2800 m
Flight Speed:	140 kts
Line Overlap:	30%
Field of View:	58°

Trajectory Processing	
GNSS:	Applanix POS AV510
Software:	POSPac v 8.1
Satellites:	Min: 14 / Max: 18
PDOP:	Min: 1.1 / Max 3.2
RMSE:	2.6 cm

LiDAR Accuracy	
Horizontal Accuracy:	± 15 cm
Vertical Accuracy:	± 30 cm

Waveform Analysis

Density / Point Cloud / Ortho



Software Used:	RiPROCESS v 1.8.4
Calibration Method:	Matching tie-planes (Least- squares)
Point Density:	All Returns: 9.5 pts/m Last Returns: 6.5 pts/m

Map Projection Information	
Projection:	UTM 8N
Horizontal Datum:	NAD83(CSRS)
Vertical Datum:	CGVD2013
Geoid:	CGG2013
Units	Meters
EPSG:	3154

Deliverables; Interval/Resolution; Format		
Point Cloud:	v1.2	LAS (.las)
DEM & DSM:	1m	ArcASCII(.asc)
Contours:	1m	Shapefile(.shp)
Intensity Raster:	0.3m	GeoTiff(.tiff)
Orthophoto	0.3m	GeoTiff(.tiff)
Project Tiles:	1000m	Shapefile(.shp)

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Appendix VIII: QA/QC and Data Verification of the 2017 Diamond Drill Program

GOLDSTRIKE RESOURCES LTD.

Plateau Property

Data Verification of 2017 Core Samples

Diana Benz, Ph.D.

March 13, 2018

Goldstrike Resources Ltd. Plateau Property
Data Verification of Diamond Drill Hole Core Samples

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Summary

Data quality is important to ensure that the reflection of natural systems is as accurate and precise as possible for interpreting the data. The goal of data verification is to determine whether or not to use the data. If the data verification process locates numerous errors or inconsistencies, then the data is not fit for its intended purpose; in this case, the modelling of natural systems for the location of gold mineral deposits. The data in question for this project are the 2017 diamond drill hole (DDH) core samples from the Goldstrike Resources Plateau Project.

The Plateau Project is originally a greenfields project that was discovered in 2011 along the Hess River in the Yukon Territory. The geological environment drew the company to the region based on the area's similarities to known Yukon gold-hosted and related mineralization in Cretaceous intrusions and their metamorphic aureoles (e.g., Red Mountain and Dublin Gulch). To verify the quality of diamond drill hole core samples the author conducted a technical review of 73 pulp blank samples, 36 low gold (1 g/t Au) and 35 high gold/silver (9.59 g/t Au and 125 g/t Ag) Standard Reference Material (SRM) samples. The samples were analysed at Bureau Veritas Minerals in Vancouver, BC using the following techniques: AQ200, a 1:1:1 aqua regia digestion of a 15 gram split with an inductively-coupled plasma mass spectroscopy (ICP-MS) finish for 36 elements, FA350-Au lead-collection 50 gram fire assay fusion procedure with an inductively-coupled plasma emission spectroscopy (ICP-ES) finish for gold and the FS652-1kg metallic fire assay with gravimetric analysis for gold. The FS652-1kg assay includes sieving one (1) kilogram of sample material through a 150 mesh (106 microns) as well as a duplicate undersize fraction FA450-Au lead-collection 50 gram fire assay fusion procedure with an atomic absorption spectra (AAS) finish. The quality of the samples were assessed using the moving average of the samples in a series based on assay certificates, the SRM performance was assessed based on their recommended values and standard deviation from their mean. Neither field nor pulp duplicate samples were inserted into the sample stream during the 2017 DDH program.

The moving average is the mean of two samples assumed to be assayed in sequence including blanks and standard reference materials. This ensures that the variations in the running mean are aligned with shifts in time to emphasize cross-contamination between samples or differences between batches. Based on the assumed series of the samples, there were no obvious indicators of between-sample contaminations or incomplete digestion errors.

The accuracy and precision of the data was determined by the analysis of SRMs. In this project, one (1) pulp blank, one (1) gold and one (1) gold/silver SRM were used for the FA350-Au fire assay method. The gold values of the SRMs are plotted with respect to ±2 and ±3 standard deviations of the SRM mean to show any failed SRM samples. Samples that are located beyond the 3 sigma error lines signify a SRM sample failure. For within lab SRM quality analysis, 80% of the samples within the 3 sigma lines are considered acceptable and is dependent upon the detection limit values of each element. Failed SRM values may be related to instrumental drift, an increase or decrease in the element value with a rebound back to the mean after the drift correction, and are dependent on the assay's limits of detection. Overall the precision of the data is considered to be satisfactory.

In conclusion, the precision of the data is considered to be satisfactory. The recommendations for future projects include: developing and implementing a QA/QC program using a standardized procedure for all core samples, using a SRM with a matrix that more closely matches the samples to check for

digestion inconsistencies, matching SRM assay methods with the Project's, inserting duplicate samples into the sample stream to check accuracy of the data, using a coarse blank to check for cross-contamination during crushing and pulverizing, as well as performing data verification of the lab's internal QC samples upon receipt of the results.

Introduction and Terms of Reference

To verify the quality of diamond drill hole (DDH) core samples collected in 2017 for the Goldstrike Resources Plateau Project, the author conducted a technical review of 2,526 samples including 73 pulp blanks, 36 low gold and 35 high gold/silver standard reference material samples. The samples were analysed at Bureau Veritas Minerals in Vancouver, BC.

Terms of Reference

The Plateau Project originated as a greenfields project located along the Hess River in Yukon. Exploration work began in 2011 for gold targets. The geological environment drew the company to the area based on the area's similarities to known Yukon gold-hosted and related mineralization in Cretaceous intrusions and their metamorphic aureoles (e.g., Red Mountain and Dublin Gulch). Goldstrike Resources has currently identified 13 major gold targets (from west to east):

1. Big Bang – PSBB drill holes 17-01 to 17-02
    - Sandstone/Grit and breccia
    - Silica alteration
    - Arsenopyrite mineralization
2. Bonanza – PSBZ drill holes 17-01 to 09
    - Sandstone/Grit
    - Silica ± sericite alteration
    - Coarse visible gold, arsenopyrite, pyrite and galena mineralization
3. Goldstack Zone – PSGS drill holes 17-01 to 09
    - Sandstone/Grit/Pebble conglomerate
    - Silica ± sericite alteration
    - Visible gold with arsenopyrite mineralization
4. Goldback
    - Sandstone/Grit
    - Silicified
    - Arsenopyrite mineralization
5. Gold Standard
    - Shale
    - Silica, limonite, hematite alteration
    - Pyrite-pyrrhotite mineralization
6. Goldbank Trend
    - Sandstone/Grit
    - Silica-albite alteration

- Goldbank East – arsenopyrite (galena) with lead-zinc (bismuth and antimony) mineralization
- Goldbank West – arsenopyrite (galena) with tellurium, bismuth, lead (±antimony, zinc and silver) mineralization
- Vault Zone – arsenopyrite (galena) mineralization

7. Ron Stack Trend
    - Sandstone/Grit ± volcaniclastics and quartz breccia
    - Silica-sericite/hematite alteration
    - Lewis Showing – arsenopyrite (galena) with antimony, tellurium, selenium, bismuth, lead and silver mineralization
    - Ferrari Trench – arsenopyrite (galena) with lead ± antimony, bismuth, selenium and tellurium mineralization
    - Astro Trench – arsenopyrite (galena) with selenium, lead and antimony ± silver
    - The Bluff – arsenopyrite-galena-pyrite (sphalerite) with lead, silver, antimony and bismuth ± tellurium and zinc mineralization
    - Ron Stack Showing – arsenopyrite-pyrite with antimony and bismuth mineralization
    - Danman Showing – arsenopyrite mineralization
8. Gold Dome – Main Zone and Ridge Area
    - Coarse grit
    - Silica and hematite alteration
    - Visible gold and arsenopyrite mineralization
9. Goldworks
    - Hornfels, sandstone/grit
    - Silica alteration
    - Arsenopyrite-pyrite mineralization
10. Goldbar – PSGR drill holes 17-01 to 17-03
    - Sandstone/Grit
    - Silica and hematite alteration
    - Arsenopyrite ± tellurium mineralization
11. Ben Showing
    - Sandstone/Grit
    - Silica alteration
    - Arsenopyrite-galena mineralization
12. Gold Rush
    - Sheared, fine-grained metasedimentary rocks
    - Graphite alteration
    - Arsenopyrite mineralization
13. Bullion
    - Grit and breccia
    - Silica alteration and arsenopyrite mineralization

All the samples were collected within the 105N map sheet area around the Hess River approximately 131 km southeast of Mayo, YT. During the 2017 field season, 23 DDH were sampled using a KD 600-2 diamond drill for NTW and HTW core sizes. Between July 10th and September 18th, a total of 2,973.02 metres were drilled from the 23 diamond drill holes.

Purpose of the Report

The purpose of this report is to serve as a verification of the quality of the samples collected by Goldstrike Resources during the 2017 Plateau drill project. This data verification report is intended to provide a quality analysis/quality control (QA/QC) review of 2,382 core samples plus 73 blanks, 36 low gold and 35 high gold/silver standard reference material samples. Data integrity was also verified through routine quality control procedures which are conducted as part of the lab's internal QA/QC: analytical duplicate samples and control reference materials are inserted into the sample stream at a ratio of approximately 1 in 20 samples for each QC sample type. The lab's analytical results were closely monitored and evaluated by professional assayers.

Sources of Information

The Goldstrike Resource Verification Report is based on technical data, documents, reports and information supplied Goldstrike Resources.

Drill Sampling Survey Methodology

All drill core samples, collected during the 2017 field season, were selected, sealed and shipped to Bureau Veritas Minerals in Vancouver, BC. All core samples were selected by Druid Exploration site geologists, split, logged and photographed prior to sealing in a core box. Individual core samples were placed in labeled plastic sample bags, sealed with a cable tie and stored on-site before transport.

On-site samples were monitored by the site geologist but not stored in a locked facility due to the remoteness of the camps' locations. Groups of core samples were then placed into sturdy, labeled, woven-polyethylene bags, sealed with a cable tie and stored for shipping to a secure location in Dawson City, YT or directly to the Bureau Veritas Minerals facility in Dawson City or Whitehorse, YT. All sample packaging for transport was overseen by the site geologist and documented with sample names, sample type, core box number, assay type, shipping date and shipping identification. Samples at the secure facility in Dawson City were transported to the Bureau Veritas Minerals compound in Dawson City, YT.

All samples were crushed, pulverized and the resulting sample pulps were analyzed by Bureau Veritas Minerals in Vancouver, BC. The remaining coarse reject portions of the samples were returned to a secure facility in Dawson City, YT. All the samples (2,526) were analyzed using the Bureau Veritas Minerals assay procedure AQ200, a 1:1:1 aqua regia digestion with an inductively-coupled plasma mass spectroscopy (ICP-MS) finish. Some samples (2,149) were also analysed by Bureau Veritas Minerals FA350-Au lead-collection 50 gram fire assay fusion procedure with an inductively-coupled plasma emission spectroscopy (ICP-ES) finish. A number of samples (377) were analysed using by Bureau Veritas Minerals FS652-Metallics Screen Fire Assay-1 kilogram with duplicate minus fraction (FA450-Au).

Chain of Custody

The sampling was conducted, under the supervision of Daithi Mac Gearailt of Druid Exploration Ltd., by project geologists, prospectors and field assistants employed by Druid Exploration and trained with respect to standard procedures and necessary sample documentation relating to sample location and descriptions. The QA/QC protocols were overseen by James Moors, PGeo, who was Goldstrike's in-house Qualified Person. Core samples were placed in labeled core boxes, sealed and stored on-site by the project geologist before transport by helicopter or carrier. The samples were delivered by a geologist or carrier to the Bureau Veritas Minerals compound in Dawson City, YT or the Bureau Veritas Minerals facility in Whitehorse, YT. All samples were crushed, pulverized and the resulting sample pulps and coarse reject portions of the samples were returned to a secure facility in Dawson City, YT or marked for disposal.

Data Verification

Collar locations for all the diamond drill holes were marked using a handheld GPS. Drill holes PSGS-17-01 to 17-09 had their collar locations surveyed. The accuracies of the collar locations were not recorded. All GPS units for collar locations were downloaded to a laptop using DNR Garmin®. The GPS information was transferred into a Microsoft Excel® spreadsheet and the remaining sample information underwent manual data entry. The database and core logs were checked by the site geologist while in the field, and again in the office prior to submission to the project geologist. The database was checked by trained employees a third time against the sample booklets for errors and omissions. A fourth check of the database was conducted when the results were merged with the database. The fifth and final check of the database was performed by the geologist writing the assessment report on the property.

All the samples were processed and analysed by Bureau Veritas Minerals in Vancouver, BC. Verification of assays was performed by Bureau Veritas Minerals using internal QA/QC procedures of duplicates, blanks and proprietary reference standards. Bureau Veritas Minerals is an International Organization for Standardization-accredited company for ISO 17025 and ISO 9001. These accreditations mandate the principles and disciplines that are accepted and recognized worldwide as a sound basis for quality management systems as well as ensuring that the necessary processes and supervision are established.

Sample Preparation and Analysis

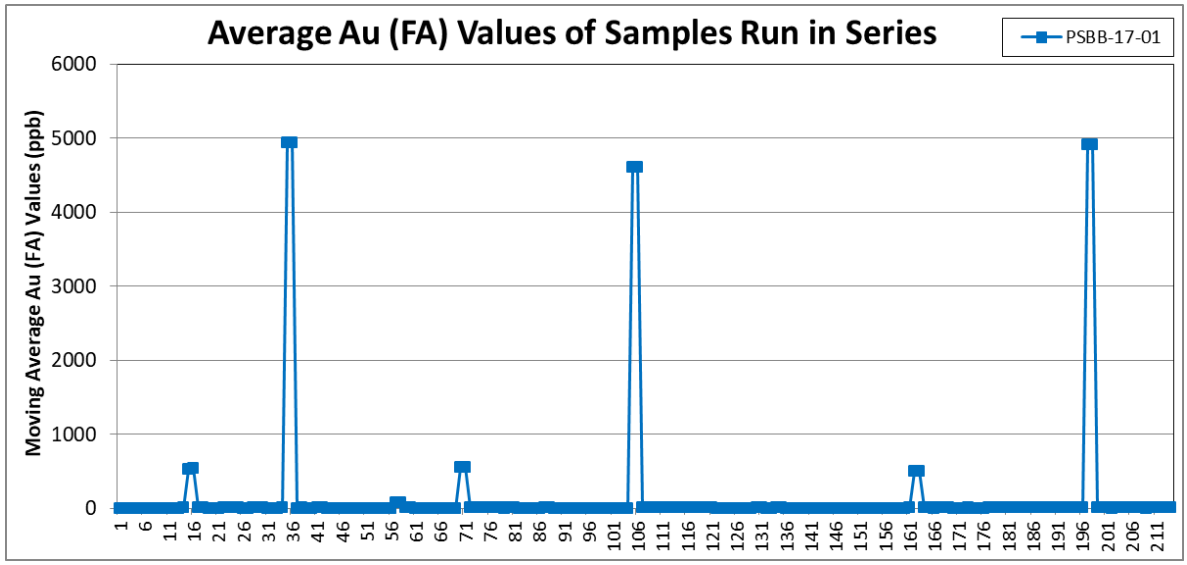
All samples were crushed, pulverized and a split of the sample pulps were analysed for 36 elements: Ag ppm, Al %, As ppm, Au ppb, B ppm, Ba ppm, Bi ppm, Ca %, Cd ppm, Co ppm, Cr ppm, Cu ppm, Fe %, Ga ppm, Hg ppm, K %, La ppm, Mg %, Mn ppm, Mo ppm, Na %, Ni ppm, P %, Pb ppm, S %, Sb ppm, Sc ppm, Se ppm, Sr ppm, Te ppm, Th ppm, Ti %, Tl ppm, V ppm, W ppm, and Zn ppm. The remaining coarse reject portions and splits were returned to Druid Exploration's secure compound in Dawson City, YT or marked for disposal. The core samples were processed using the Bureau Veritas Minerals PRP70-1 kilogram prep code to crush, split and pulverize one (1) kilogram rock to 70% passing through a 200 mesh. The samples were assayed using the Bureau Veritas Minerals assay procedure AQ200, a 1:1:1 aqua regia digestion of a 0.5 gram split with an inductively-coupled plasma mass spectroscopy (ICP-MS) finish for 36 elements. The samples were also analysed by Bureau Veritas Minerals FA350-Au lead-collection 50 gram fire assay

fusion procedure with an inductively-coupled plasma emission spectroscopy (ICP-ES) finish for gold or the FS652-1kg metallic fire assay with gravimetric analysis. The FS652-1kg assay involves sieving one (1) kilogram of sample material through 150 mesh and includes a duplicate undersize fraction FA450-Au lead-collection 50 gram fire assay fusion procedure with an atomic absorption spectra (AAS) finish. No duplicate samples were collected in the field and no reject pulps were requested for re-analysis (i.e., no field or lab duplicates were assayed for this project). Duplicate undersize fraction analyses, however, were part of the procedure for the metallic screen fire assay FS652-1kg: FA450-Au 50 gram fire assay fusion with an atomic absorption (AA) finish.

Moving Average

The moving average is the mean of two samples assumed to be assayed in sequence including the blanks and standard reference materials. This ensures that the variations in the running mean are aligned with shifts in time to emphasize cross-contamination between samples or differences between batches. For example, a highly anomalous sample that has contaminated subsequent samples would display as a very slowly descending slope that causes the moving average to diminish slowly over time. A common moving average batch anomaly may also be produced by incomplete digestion of the sample material. Often a lab will group samples into batches of 20 to 40 samples, where one batch will be processed under the same conditions at the same time. A batch that has undergone incomplete digestion will show smaller concentrations of the elements in the minerals most resistant to the digestion method used, particularly when compared to the same assay conducted at a different lab or to a SRM analysed in the same batch.

Figure 1 is the average element values of the samples run in the series as determined by the assay certificates and the DDH. Samples from the second batch of PSGS-17-01 (WHI1700338) were reviewed and the values correspond with the FS652 values. Confidence in the data for this certificate would be greater had the samples been assayed using the FA350-Au method and QC samples were inserted for this batch. Based on this series, there are no obvious indicators of between-sample contaminations that may occur during the preparation of the samples or any obvious incomplete digestion errors.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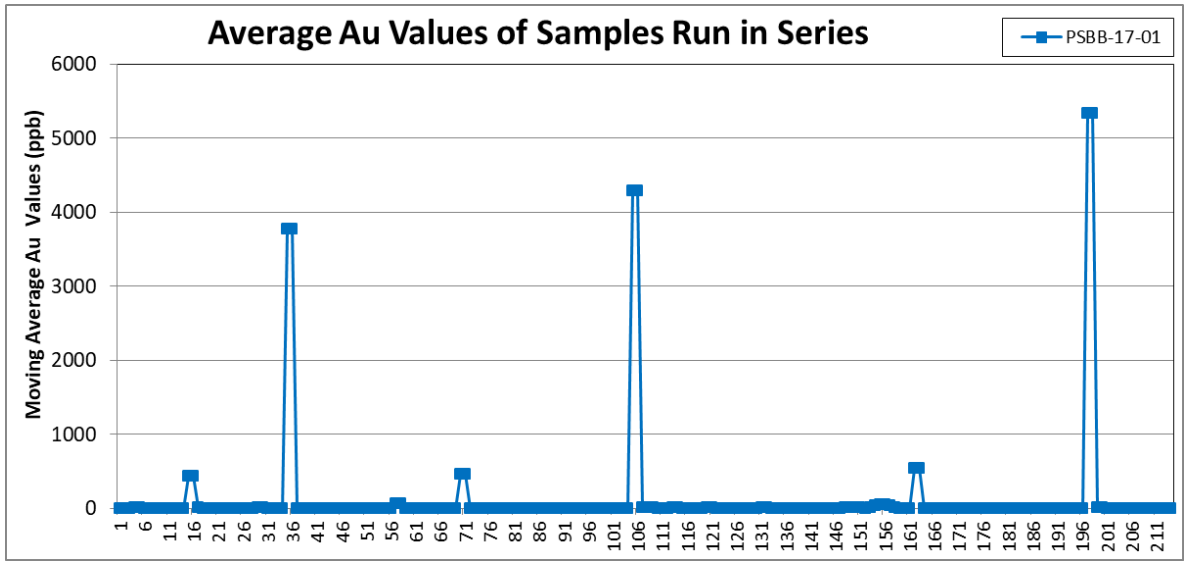
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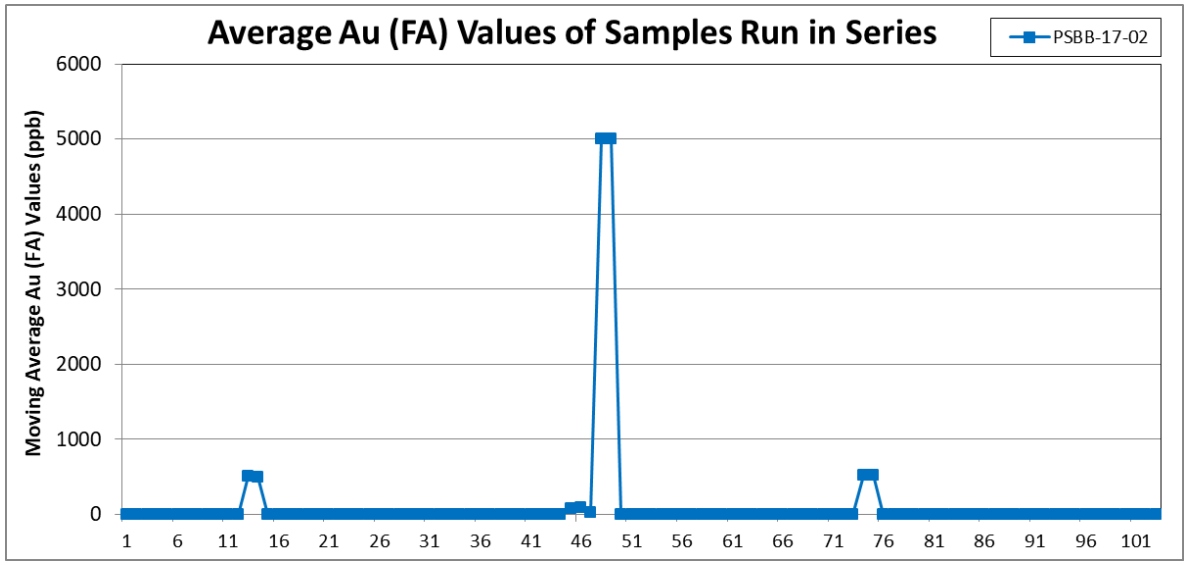
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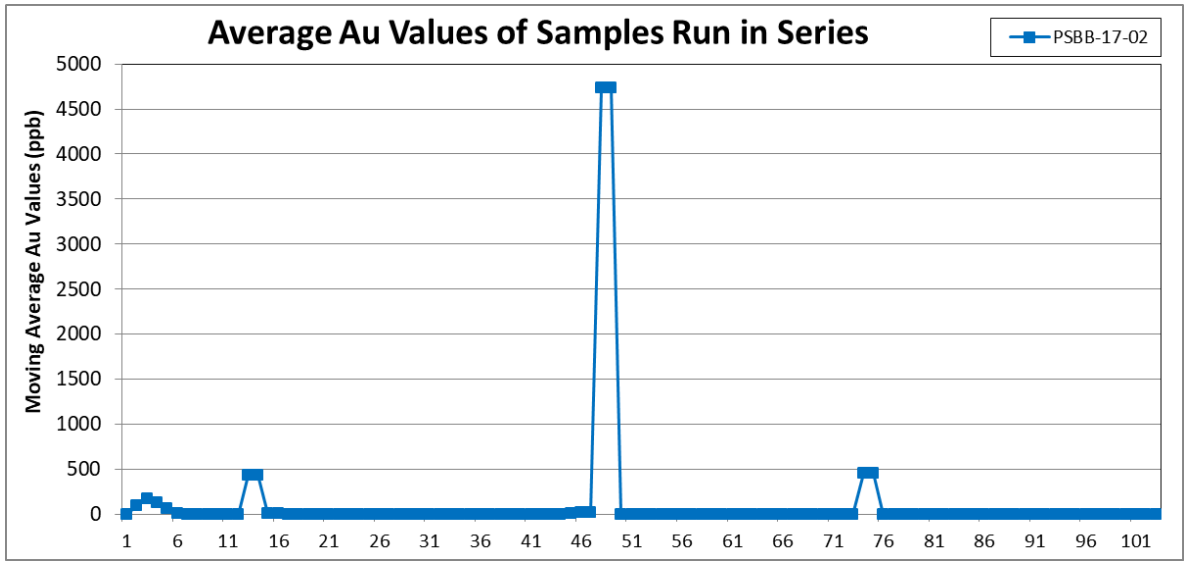
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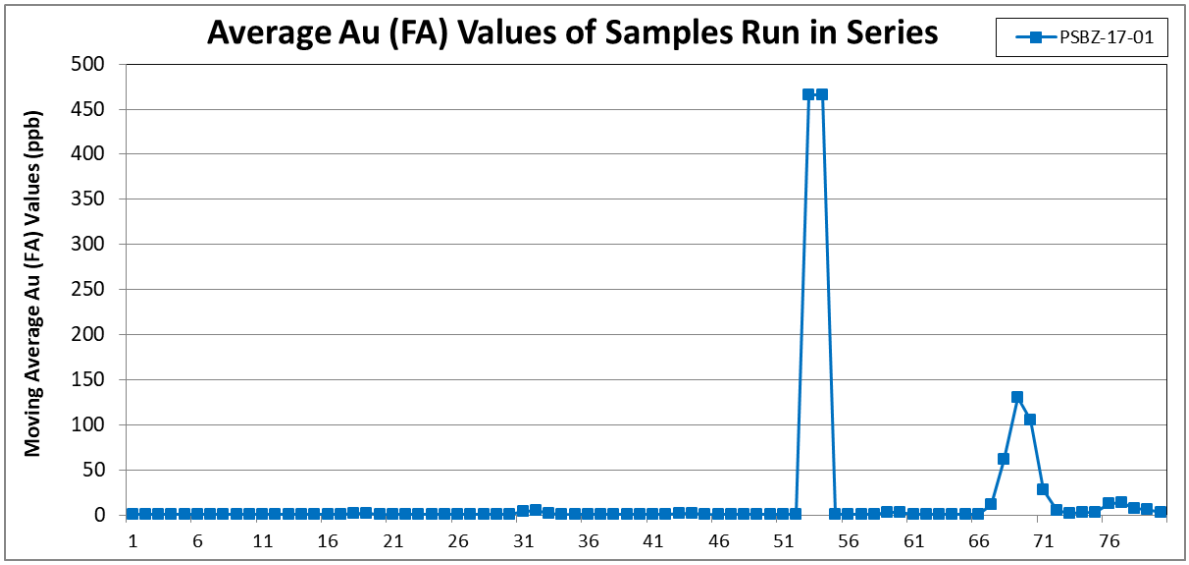
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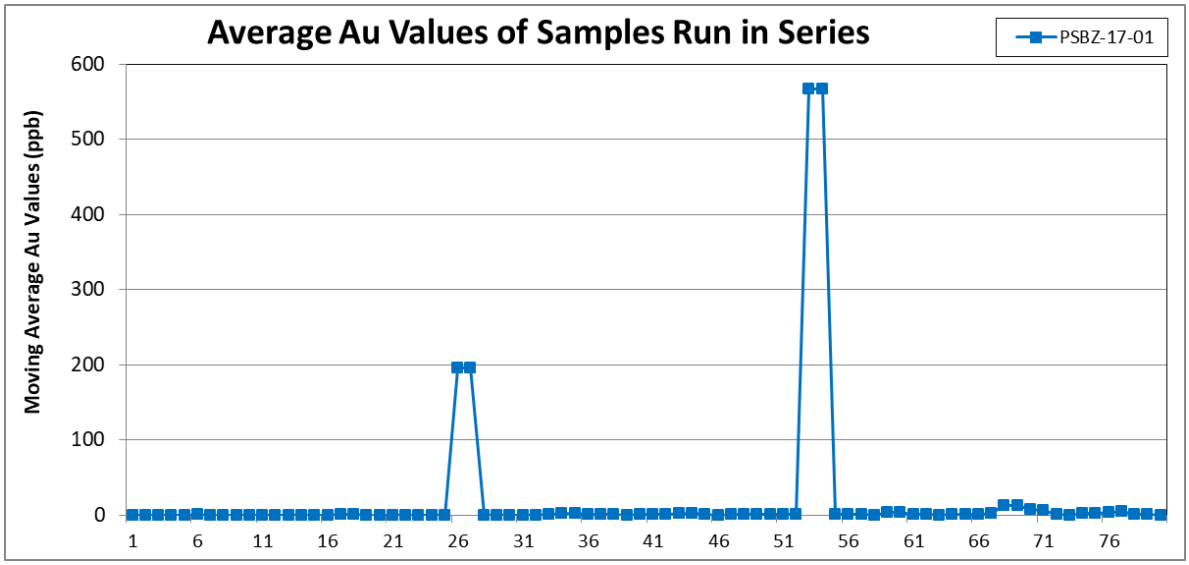
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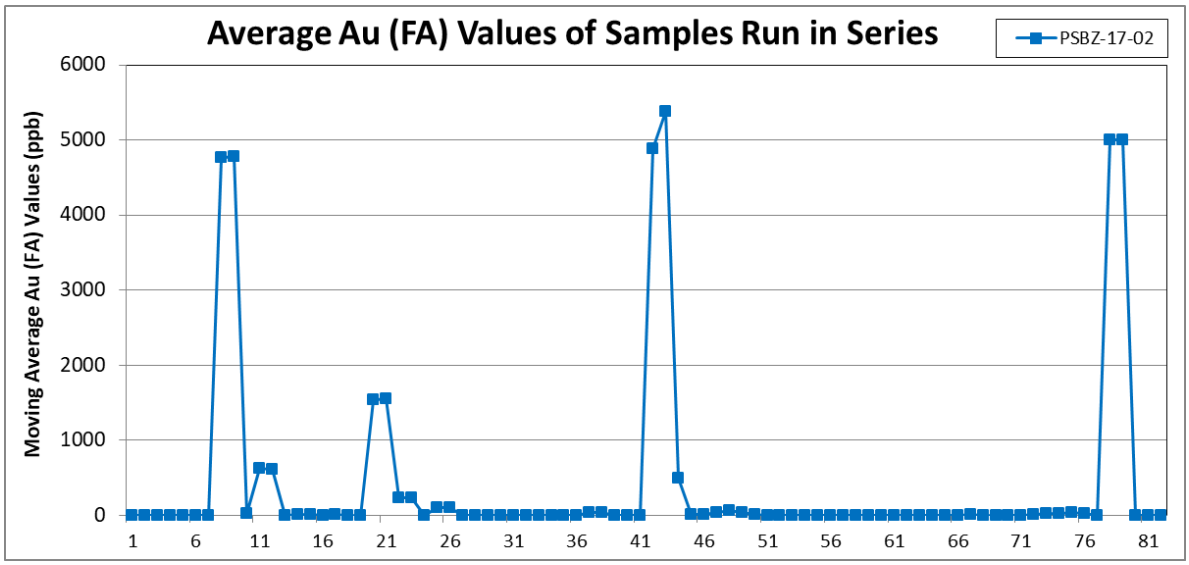
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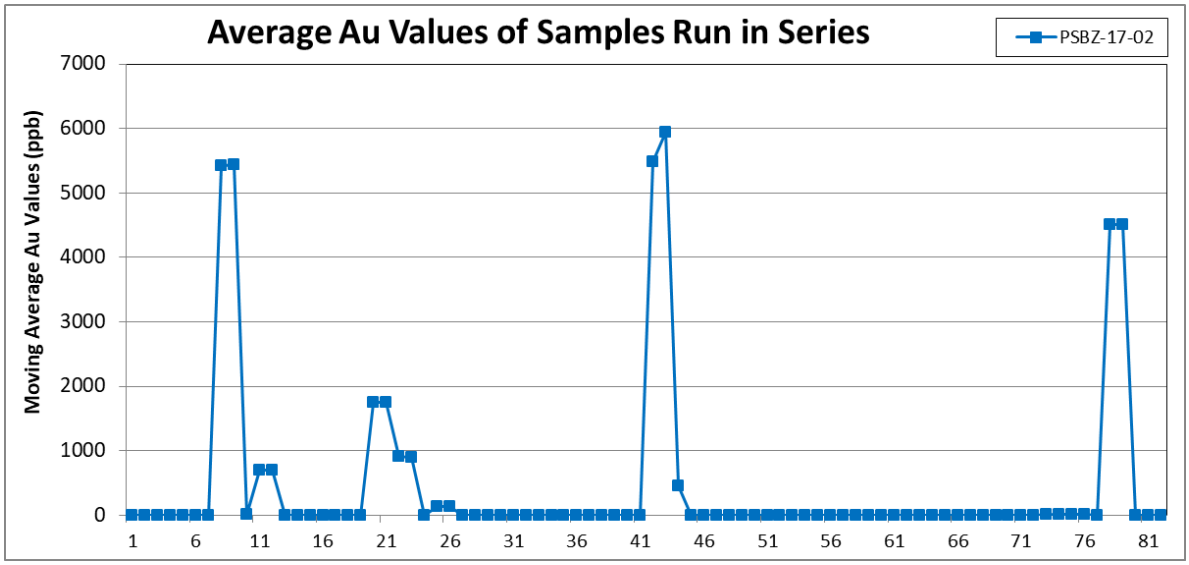
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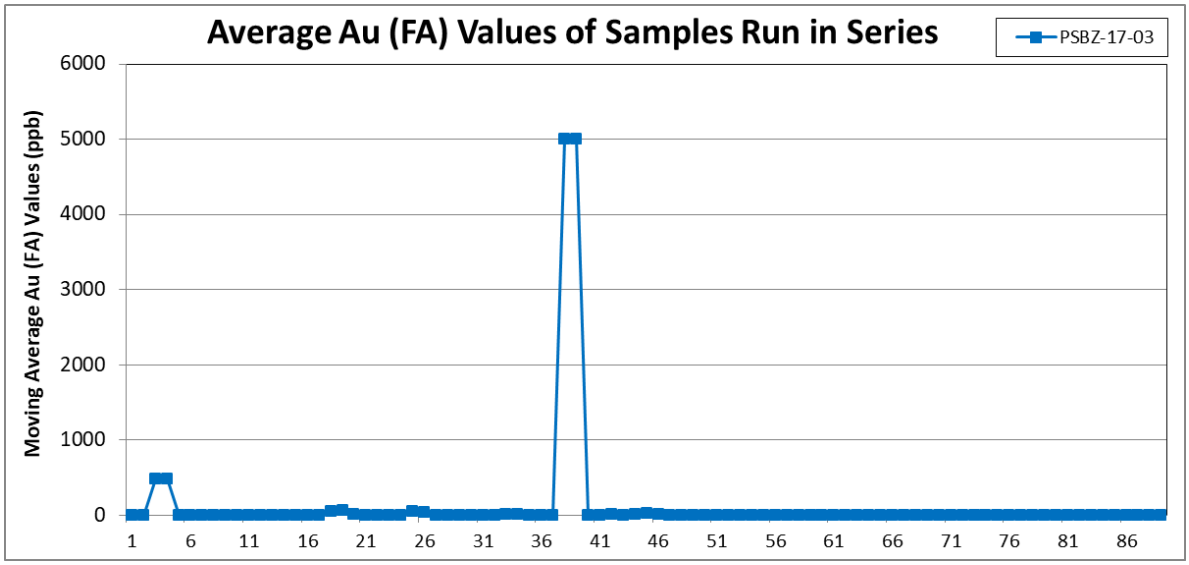
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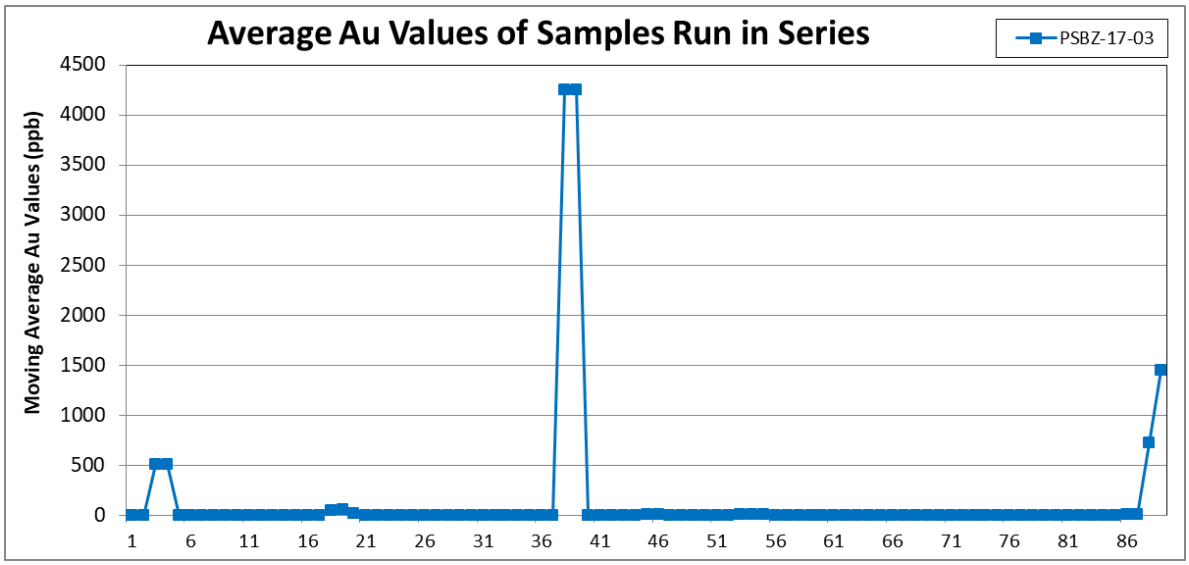
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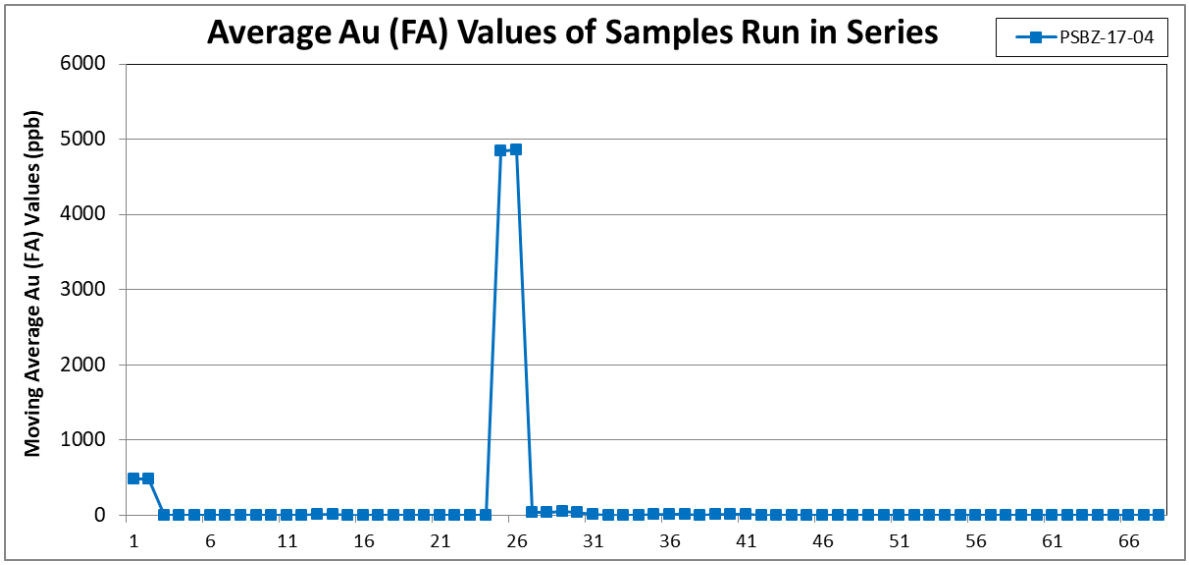
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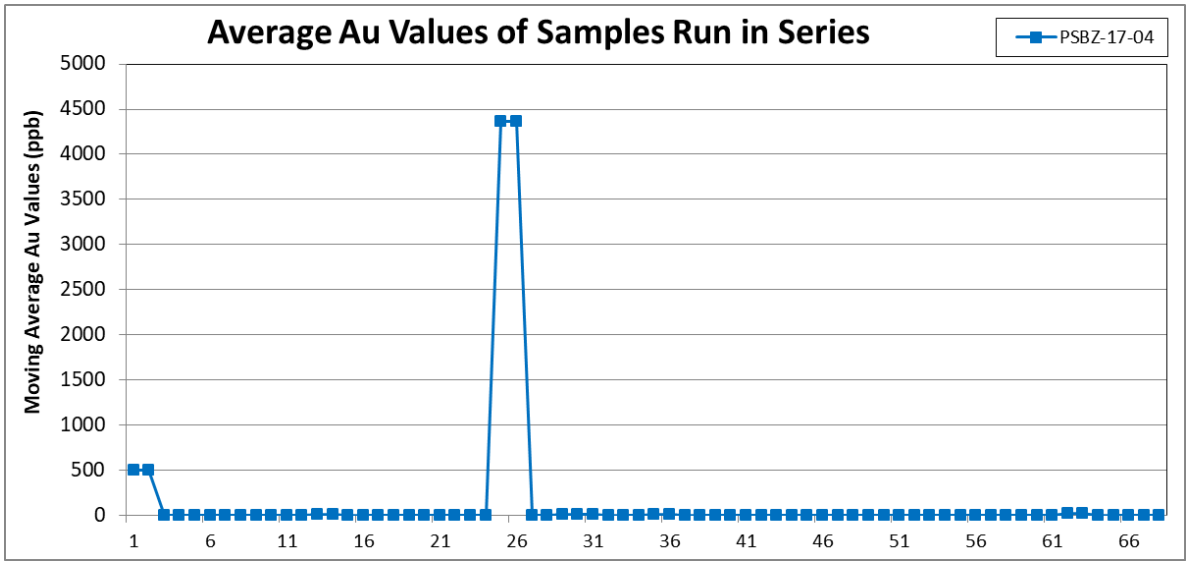
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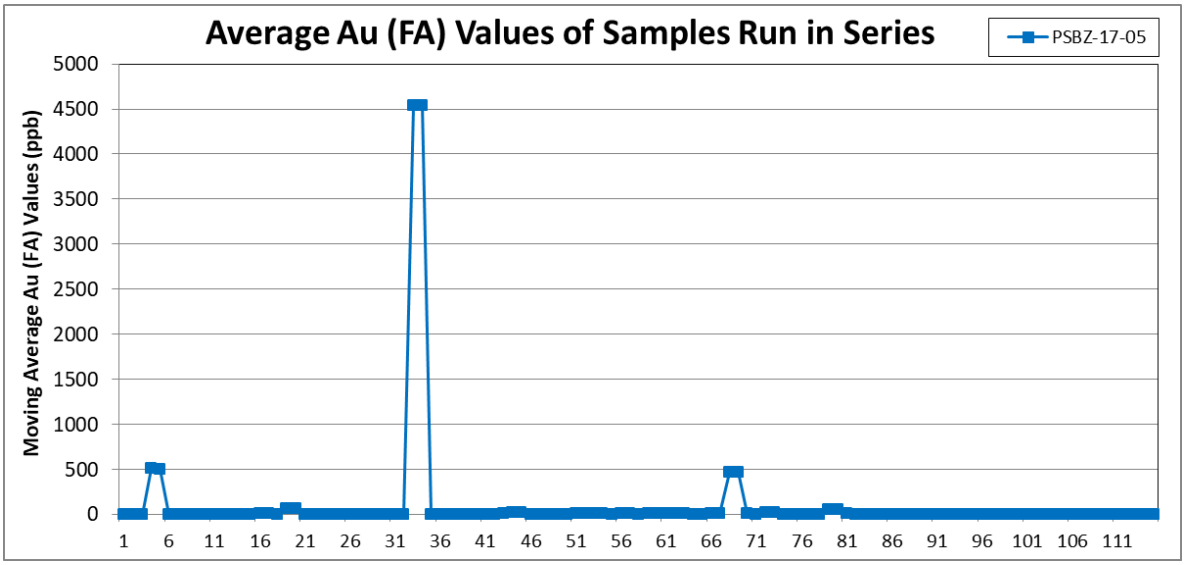
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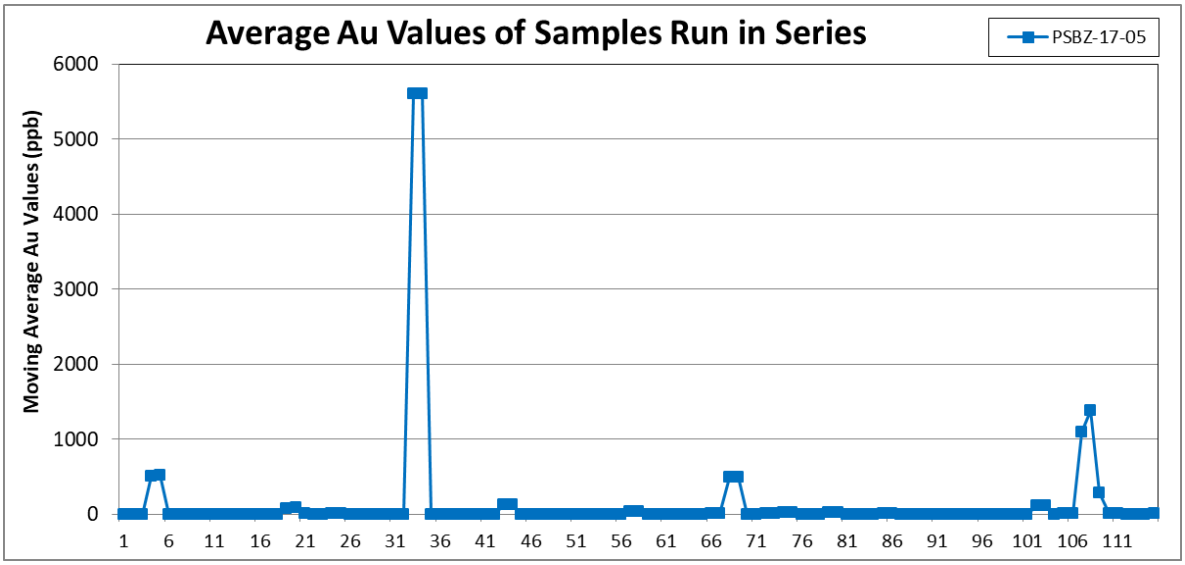
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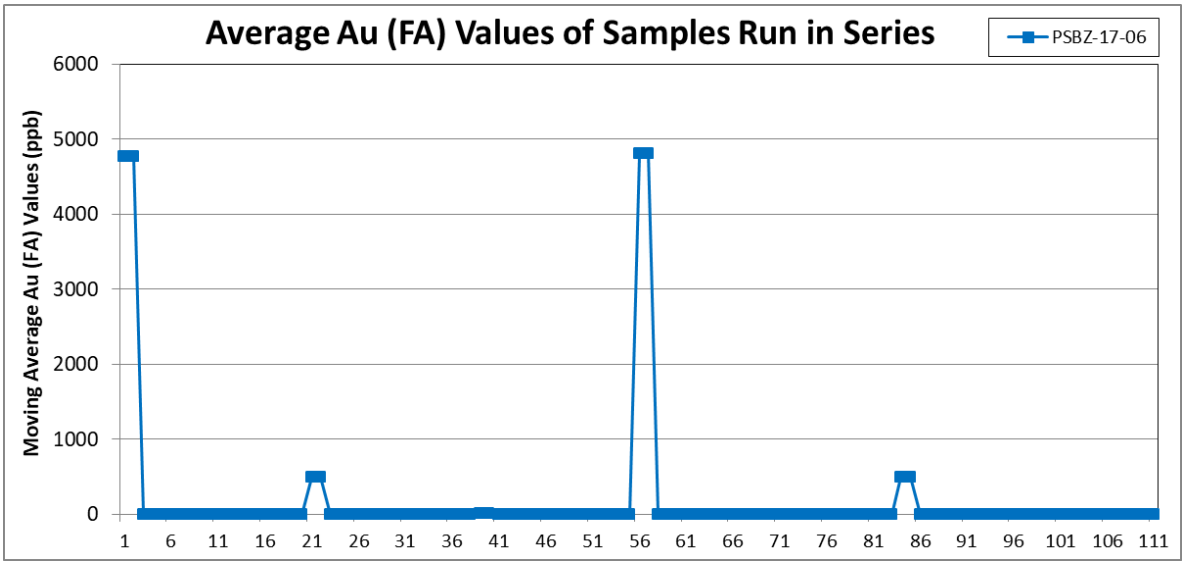
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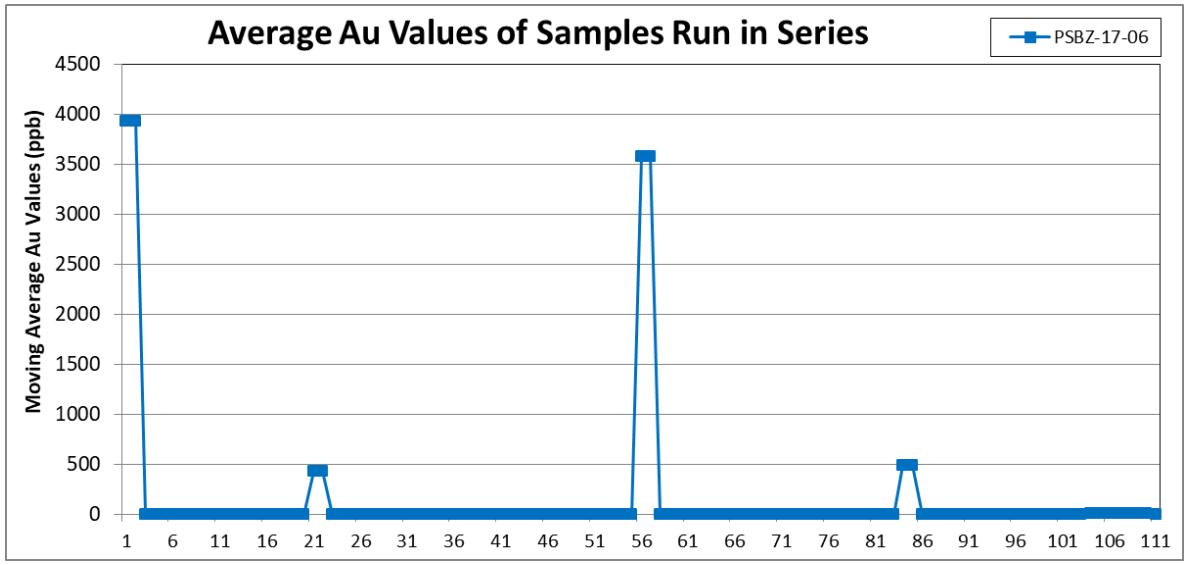
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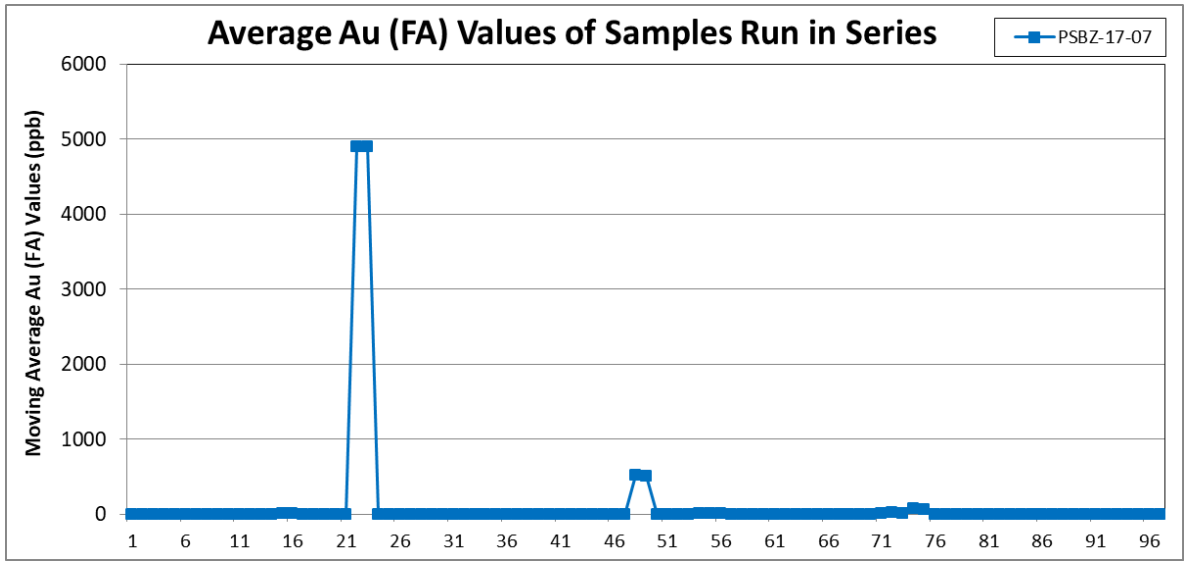
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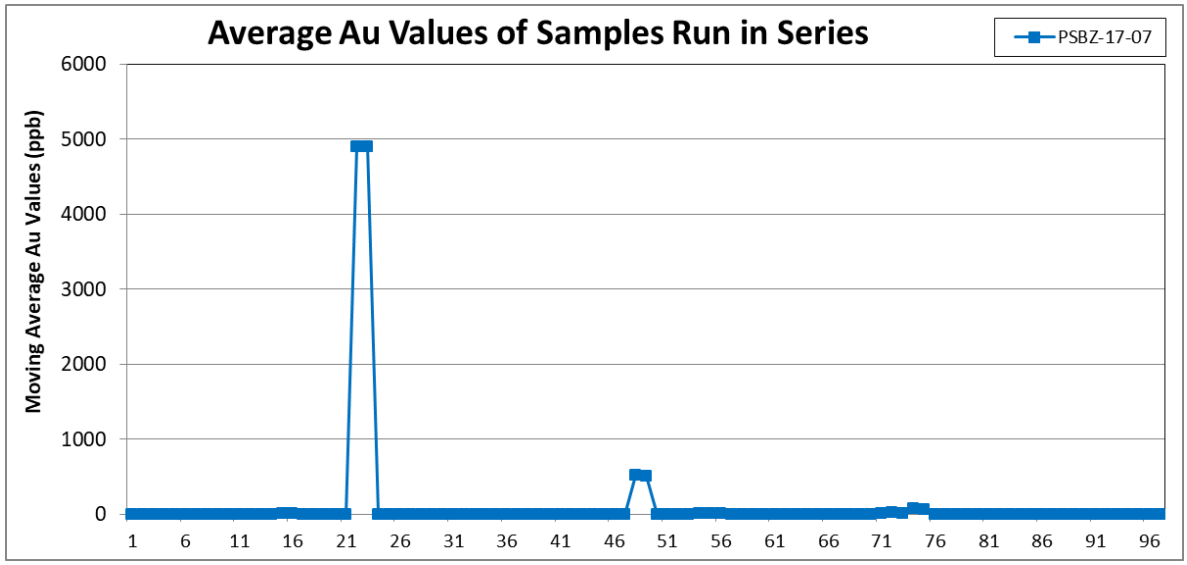
Average Au Values of Samples Run in Series
PSBZ-17-07
Moving Average Au Values (ppb)
6000
5000
4000
3000
2000
1000
0
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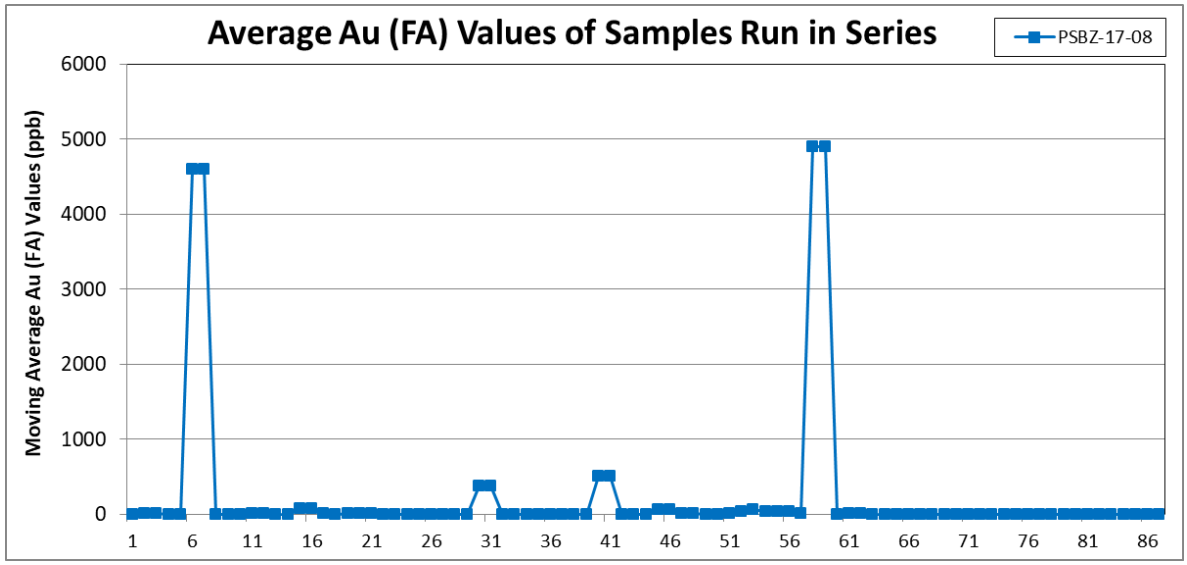
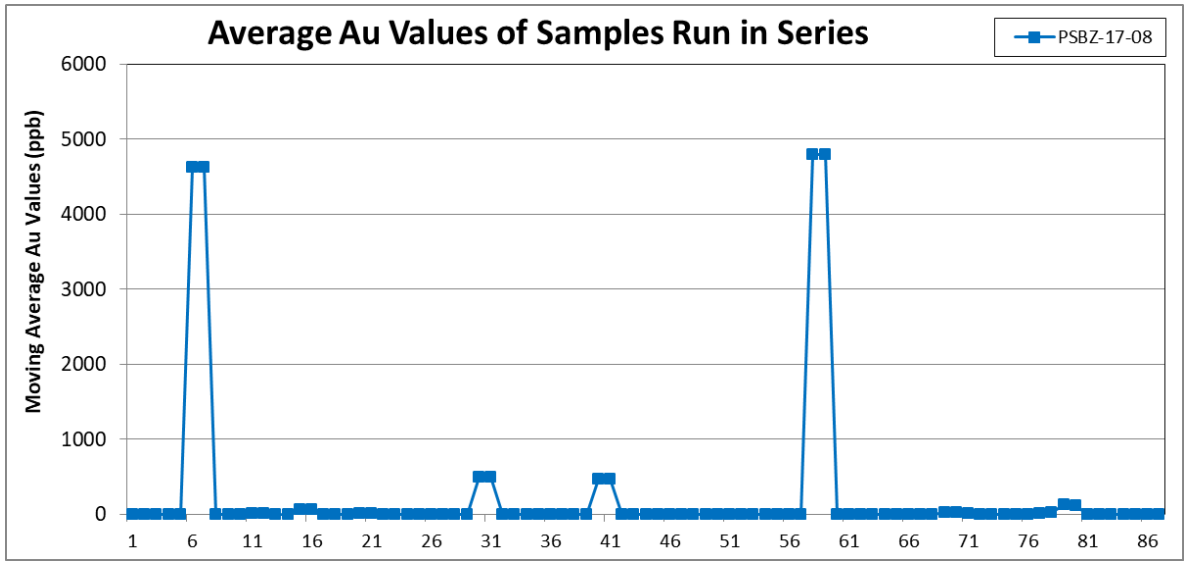

Average Au (FA) Values of Samples Run in Series
PSBZ-17-08
Moving Average Au (FA) Values (ppb)
6000
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86


Average Au Values of Samples Run in Series
PSBZ-17-08
Moving Average Au Values (ppb)
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5000
4000
3000
2000
1000
0
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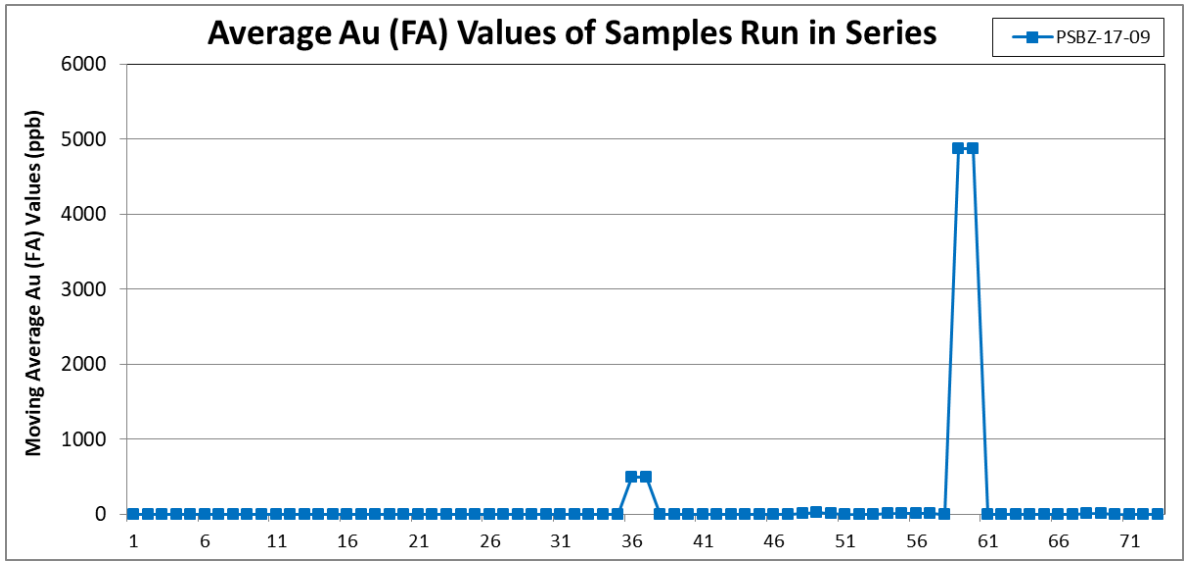
Average Au (FA) Values of Samples Run in Series
PSBZ-17-09
Moving Average Au (FA) Values (ppb)
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4000
3000
2000
1000
0
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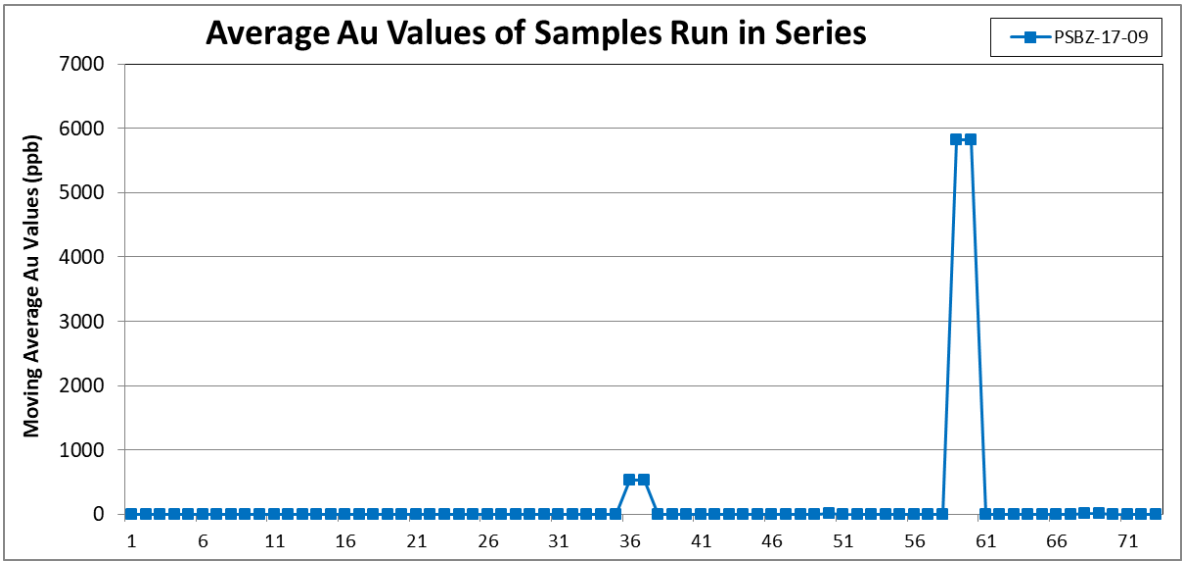
Average Au Values of Samples Run in Series
PSBZ-17-09
Moving Average Au Values (ppb)
7000
6000
5000
4000
3000
2000
1000
0
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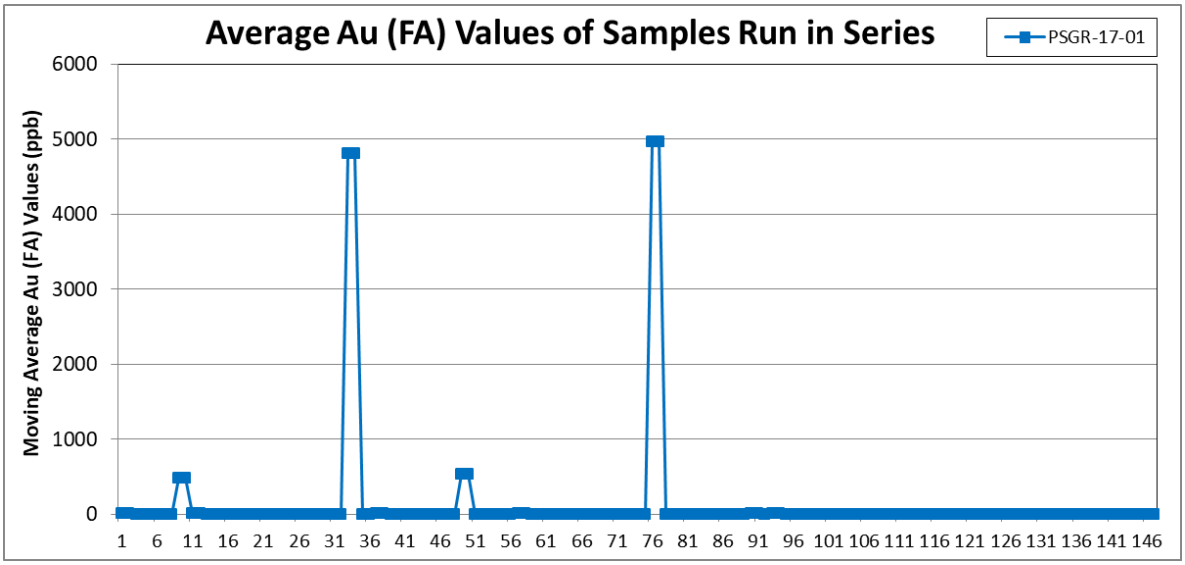
Average Au (FA) Values of Samples Run in Series
PSGR-17-01
Moving Average Au (FA) Values (ppb)
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5000
4000
3000
2000
1000
0
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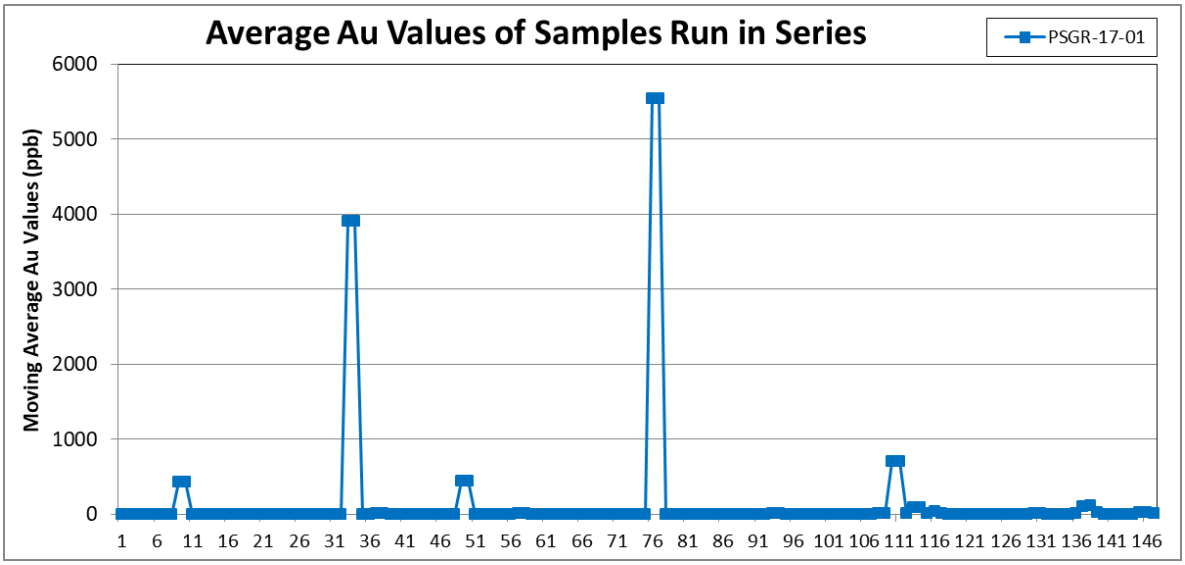
Average Au Values of Samples Run in Series
PSGR-17-01
Moving Average Au Values (ppb)
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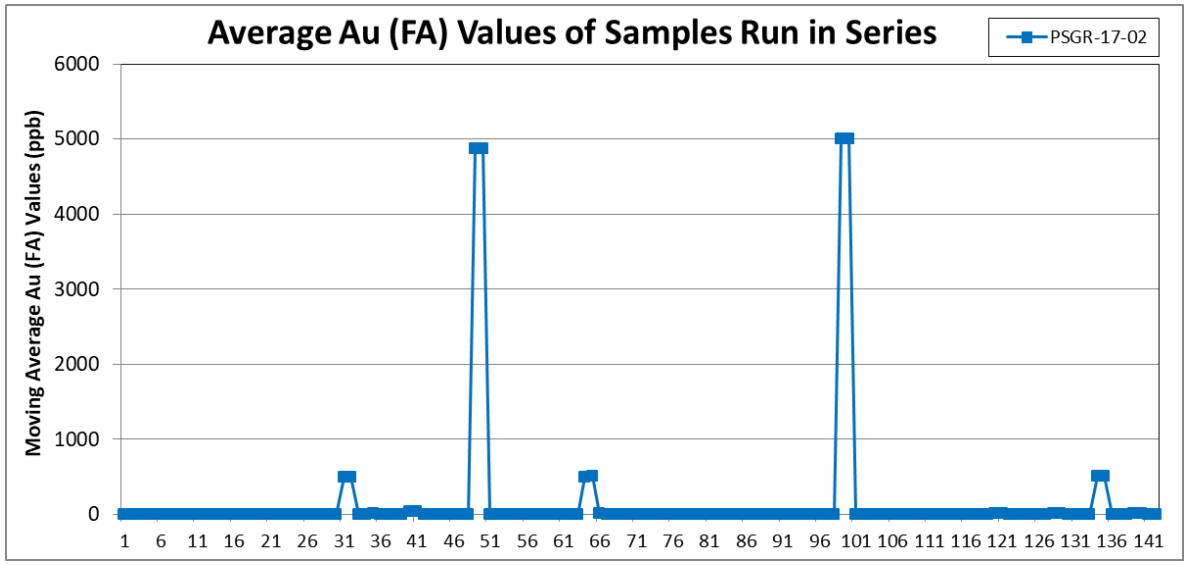
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106 111 116 121 126 131 136 141 146


Average Au (FA) Values of Samples Run in Series
PSGR-17-02
Moving Average Au (FA) Values (ppb)
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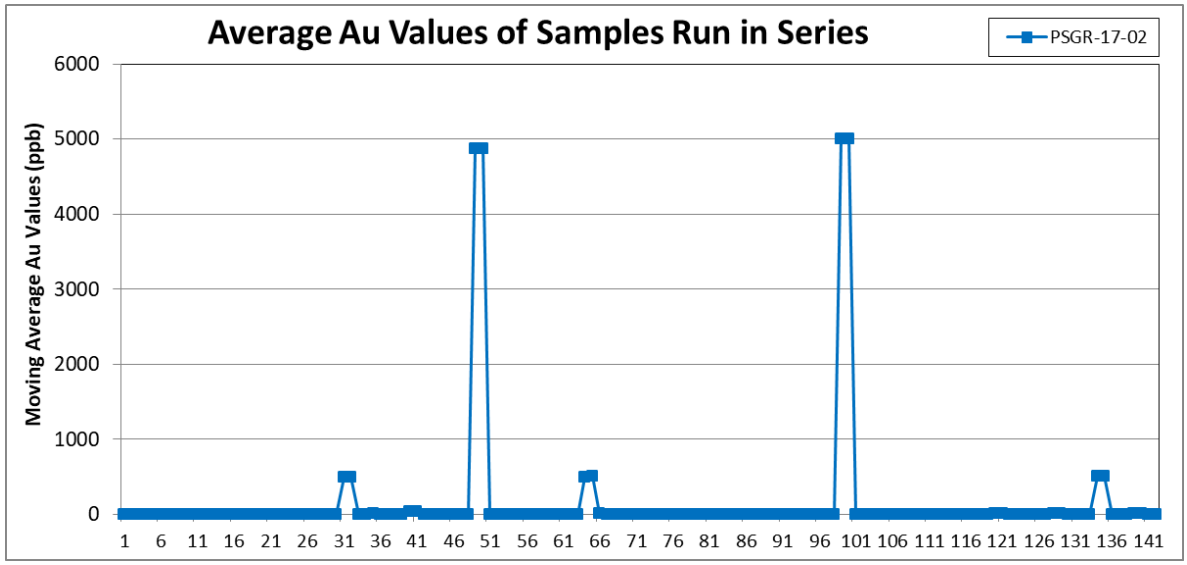
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106 111 116 121 126 131 136 141


Average Au Values of Samples Run in Series
PSGR-17-02
Moving Average Au Values (ppb)
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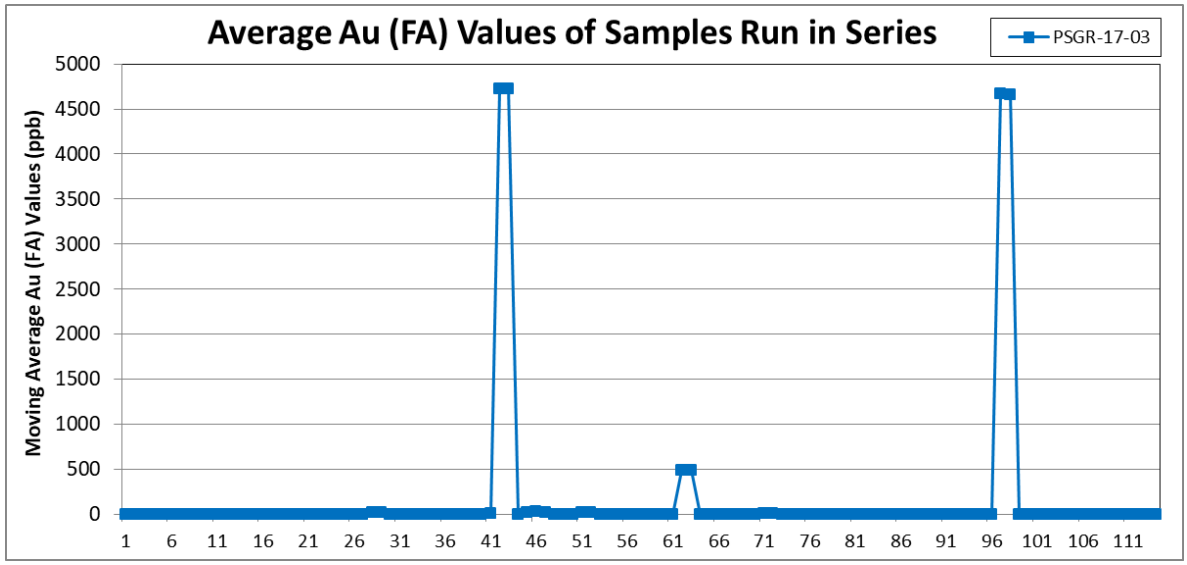
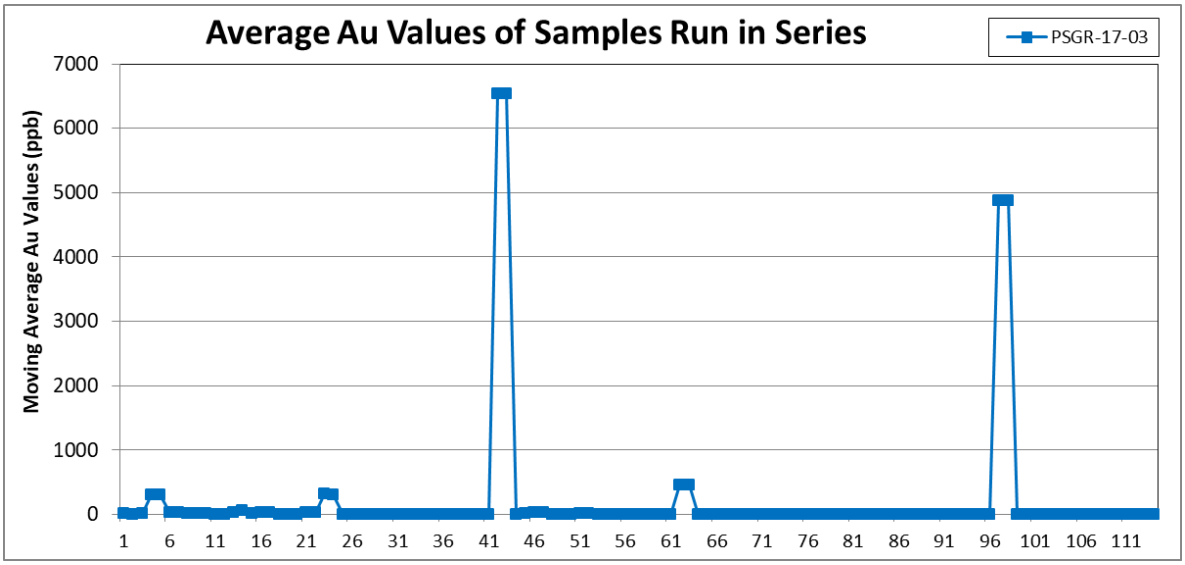
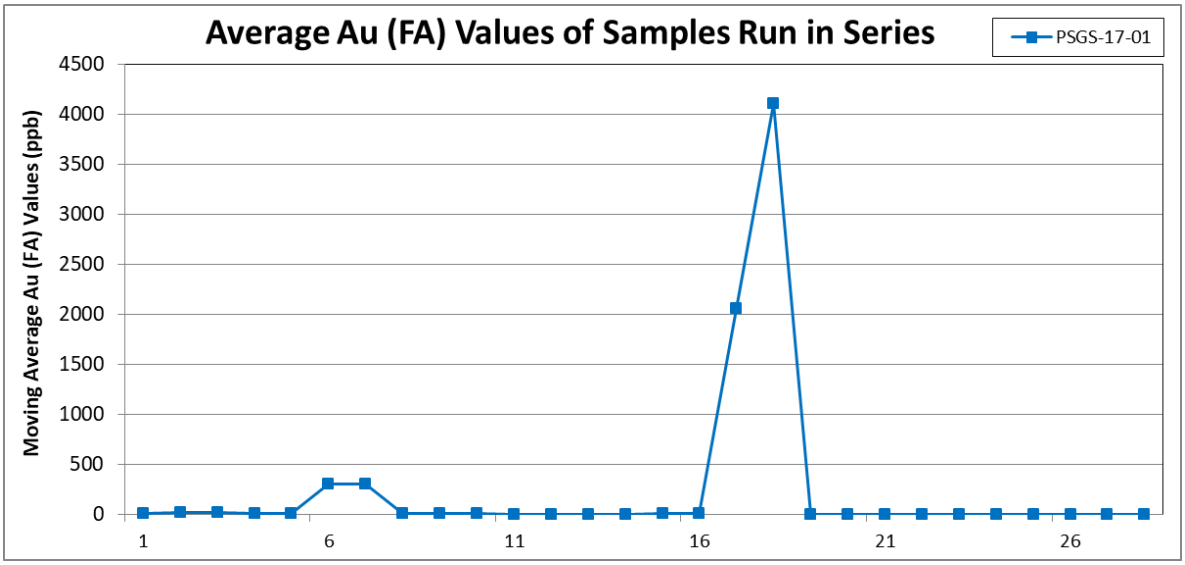
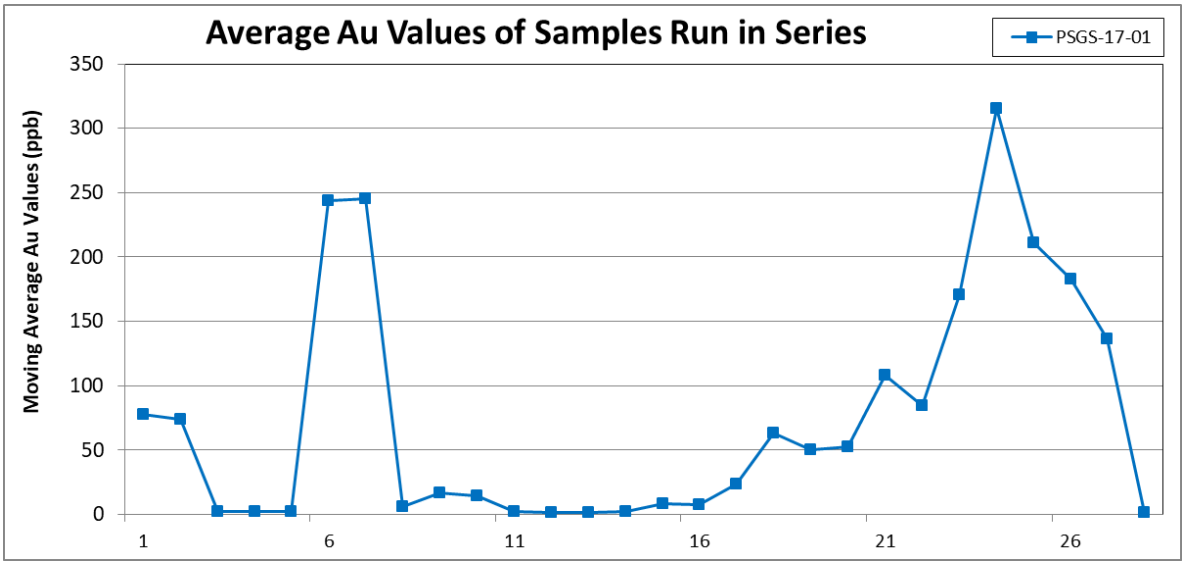
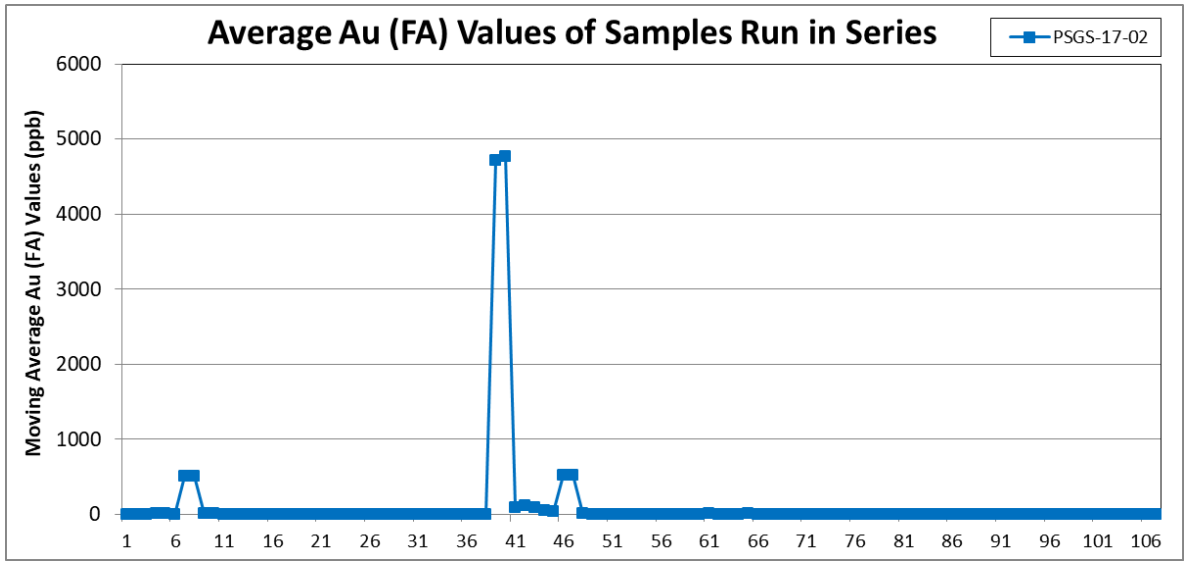
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106 111 116 121 126 131 136 141

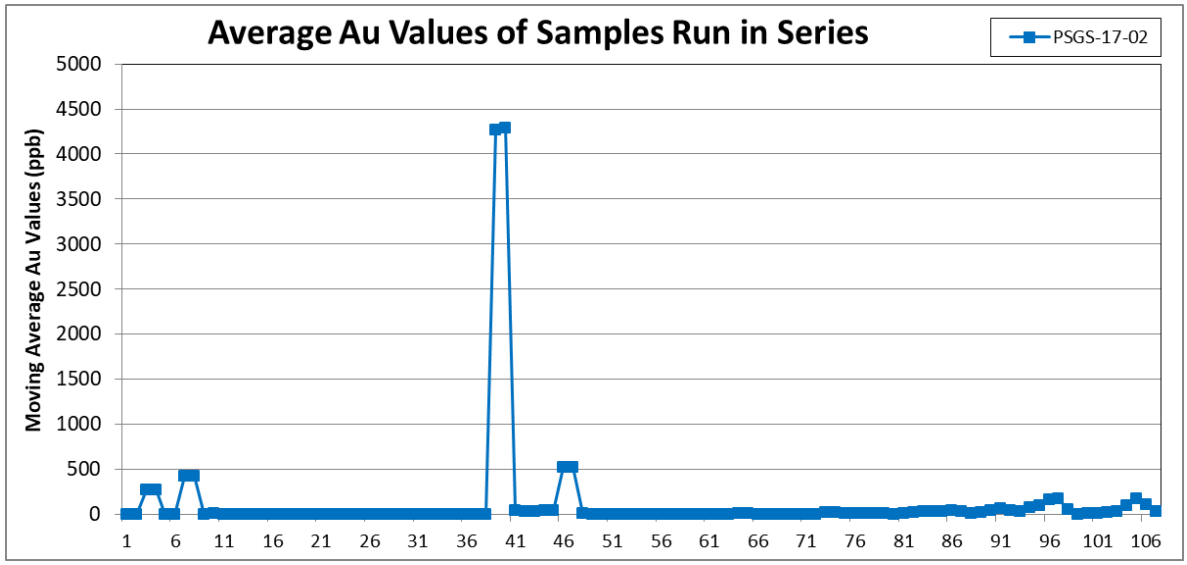

Average Au (FA) Values of Samples Run in Series
PSGR-17-03
Moving Average Au (FA) Values (ppb)
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106 111

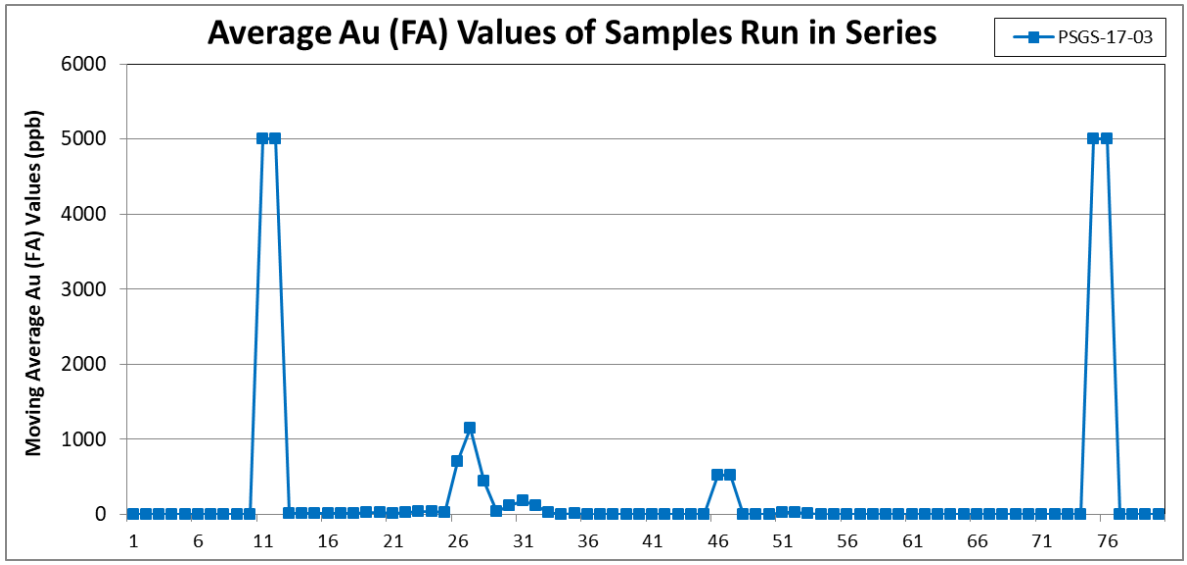

Average Au Values of Samples Run in Series
PSGR-17-03
Moving Average Au Values (ppb)
7000
6000
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106 111

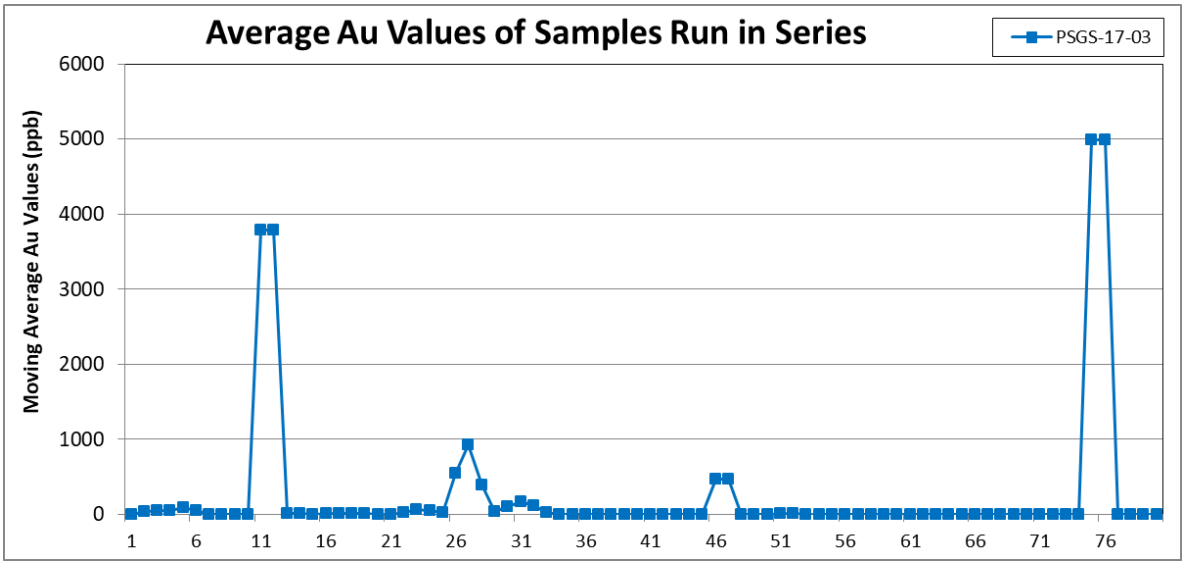

Average Au (FA) Values of Samples Run in Series
PSGS-17-01
Moving Average Au (FA) Values (ppb)
4500
4000
3500
3000
2500
2000
1500
1000
500
0
1 6 11 16 21 26

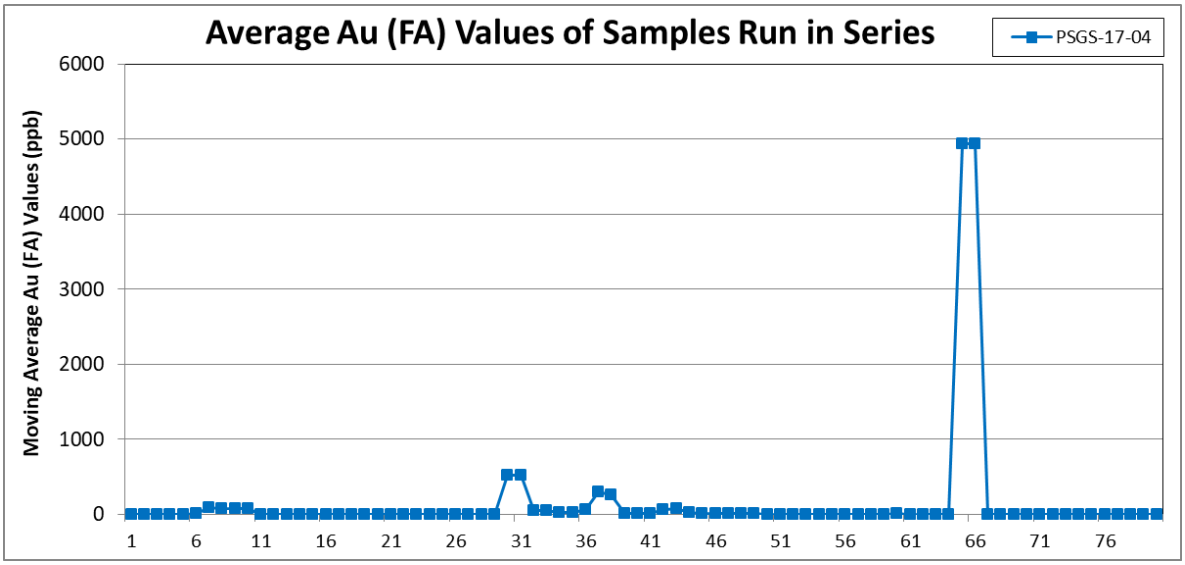

Average Au Values of Samples Run in Series
PSGS-17-01
Moving Average Au Values (ppb)
350
300
250
200
150
100
50
0
1 6 11 16 21 26

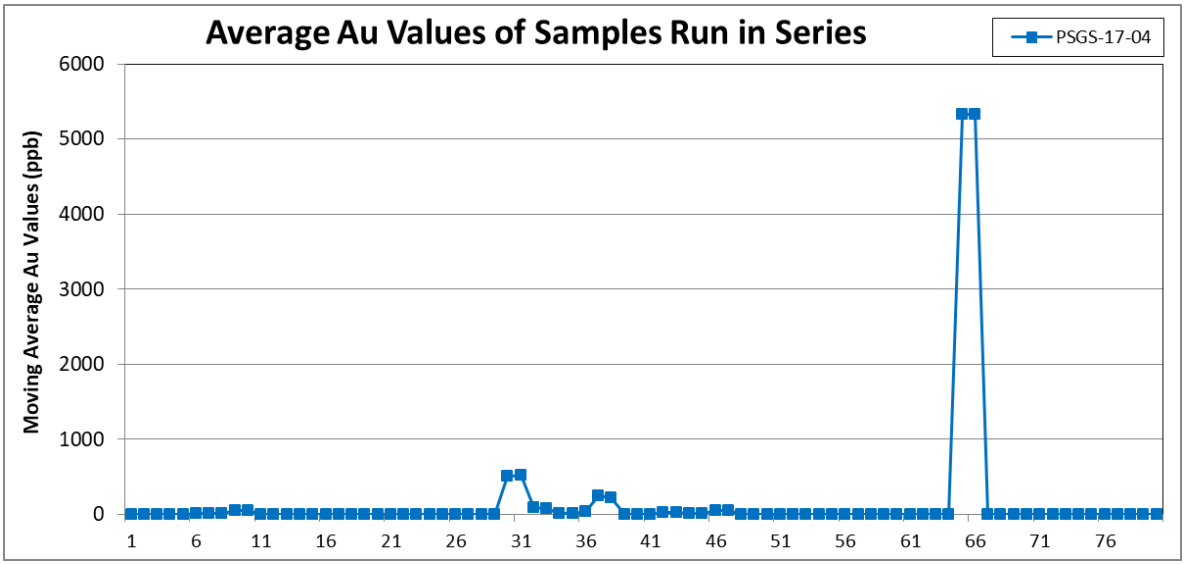

Average Au (FA) Values of Samples Run in Series
PSGS-17-02
Moving Average Au (FA) Values (ppb)
6000
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106

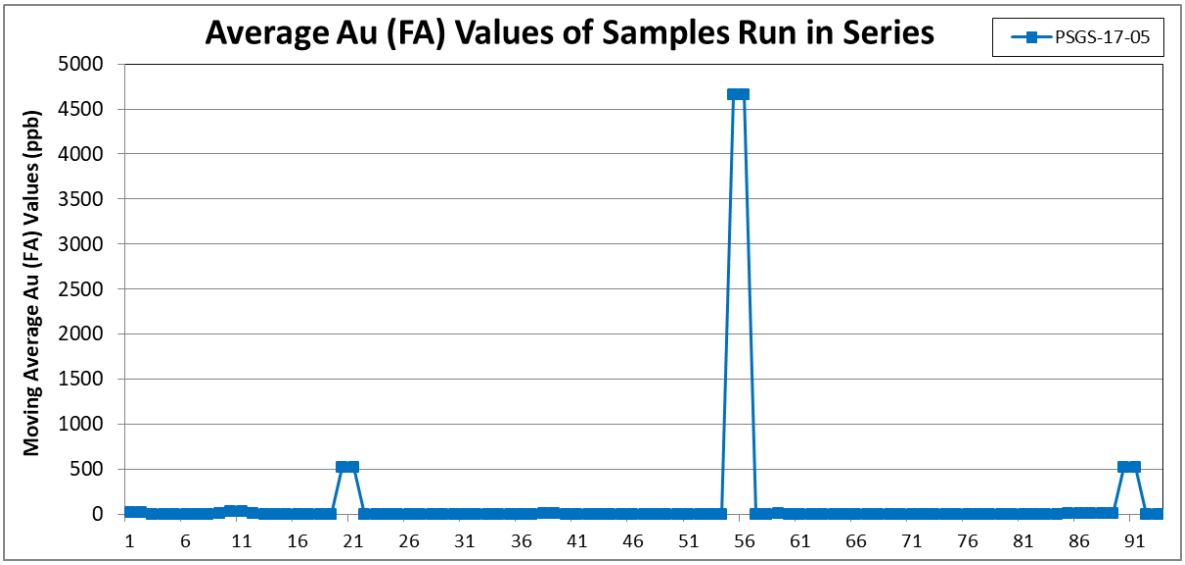

Average Au Values of Samples Run in Series
PSGS-17-02
Moving Average Au Values (ppb)
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106

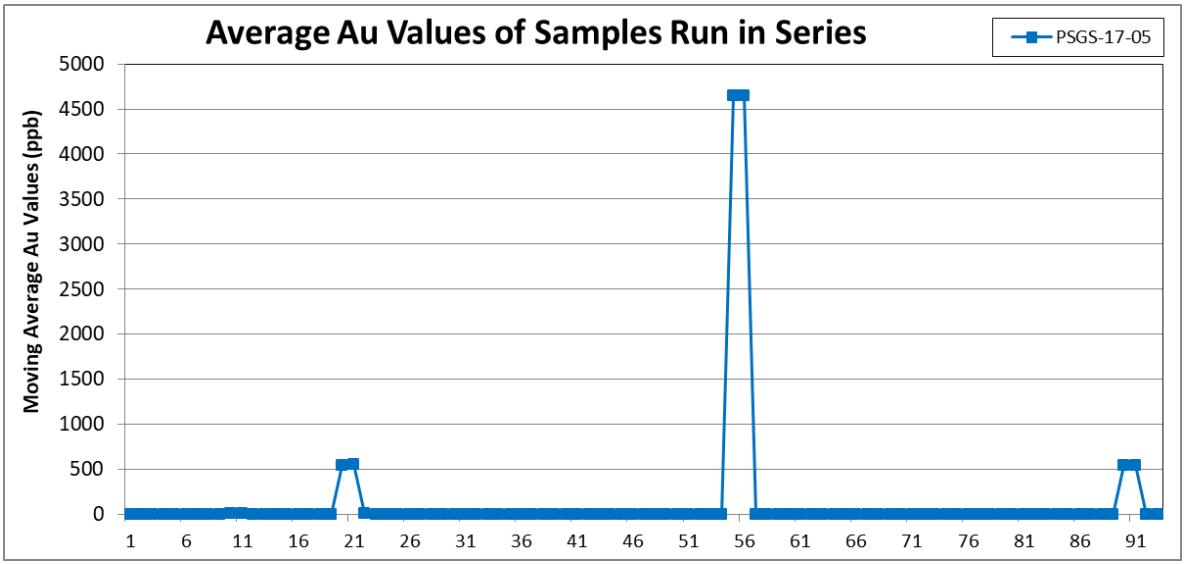

Average Au (FA) Values of Samples Run in Series
PSGS-17-03
Moving Average Au (FA) Values (ppb)
6000
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76

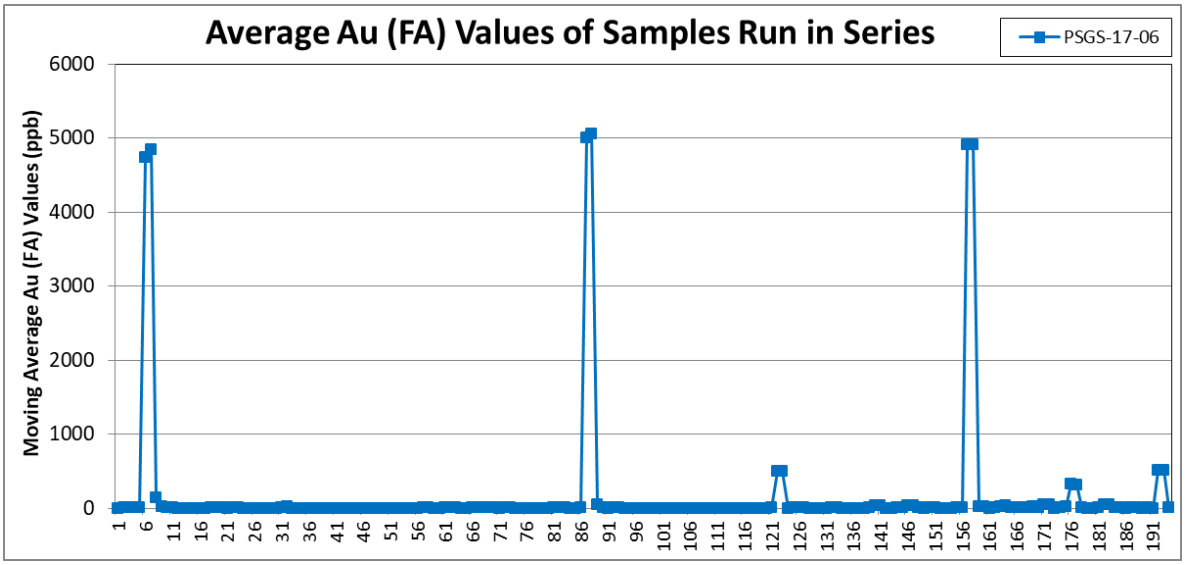

Average Au Values of Samples Run in Series
PSGS-17-03
Moving Average Au Values (ppb)
6000
5000
4000
3000
2000
1000
0
1
6
11
16
21
26
31
36
41
46
51
56
61
66
71
76

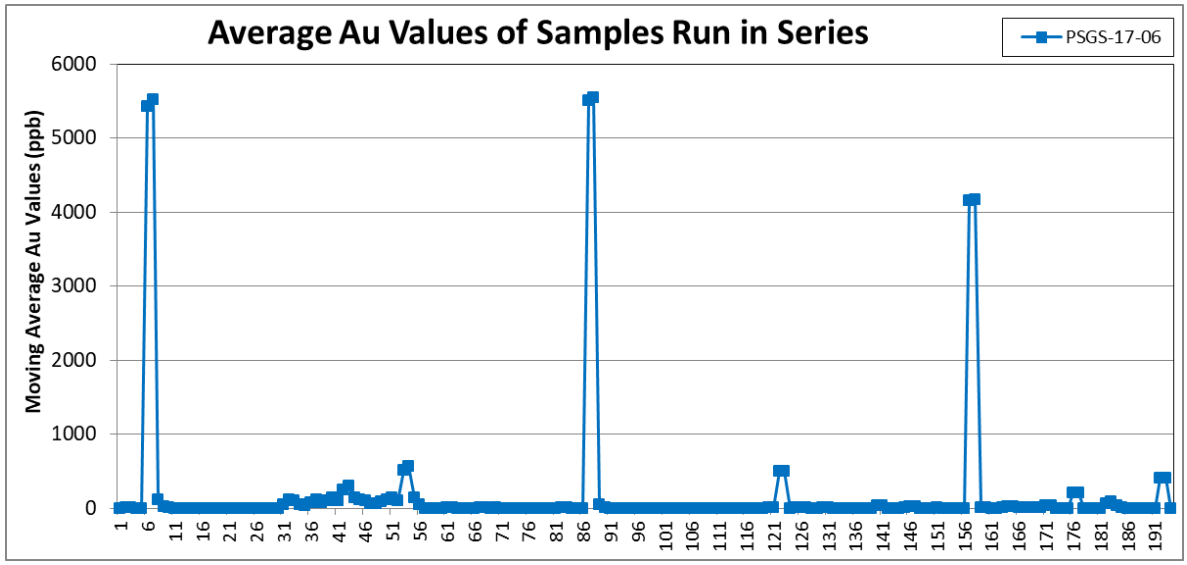

Average Au (FA) Values of Samples Run in Series
PSGS-17-04
Moving Average Au (FA) Values (ppb)
6000
5000
4000
3000
2000
1000
0
1
6
11
16
21
26
31
36
41
46
51
56
61
66
71
76

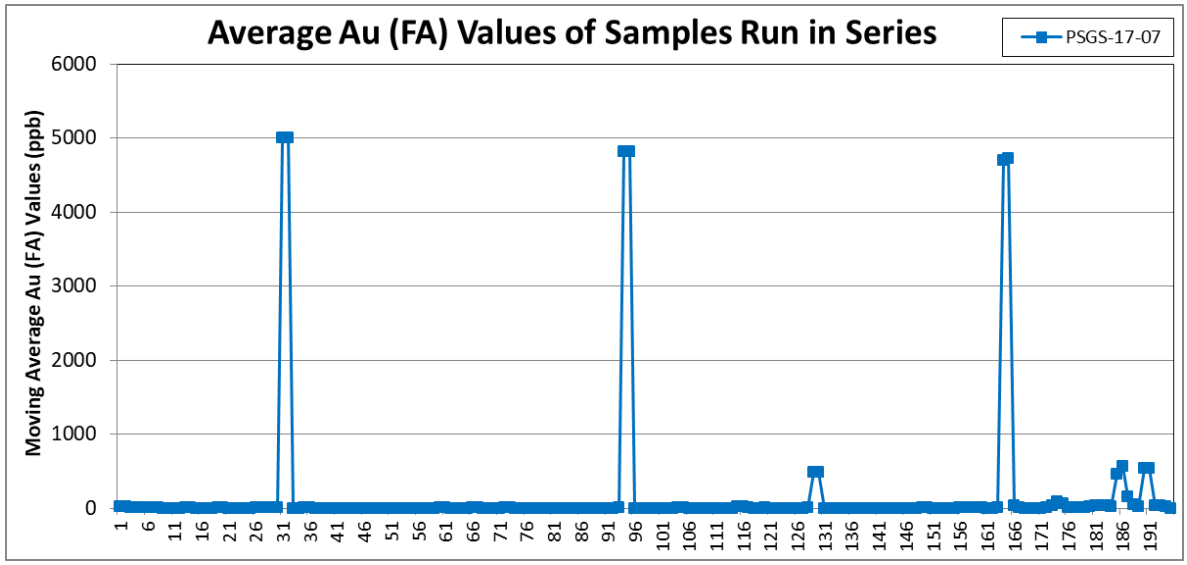

Average Au Values of Samples Run in Series
PSGS-17-04
Moving Average Au Values (ppb)
6000
5000
4000
3000
2000
1000
0
1
6
11
16
21
26
31
36
41
46
51
56
61
66
71
76

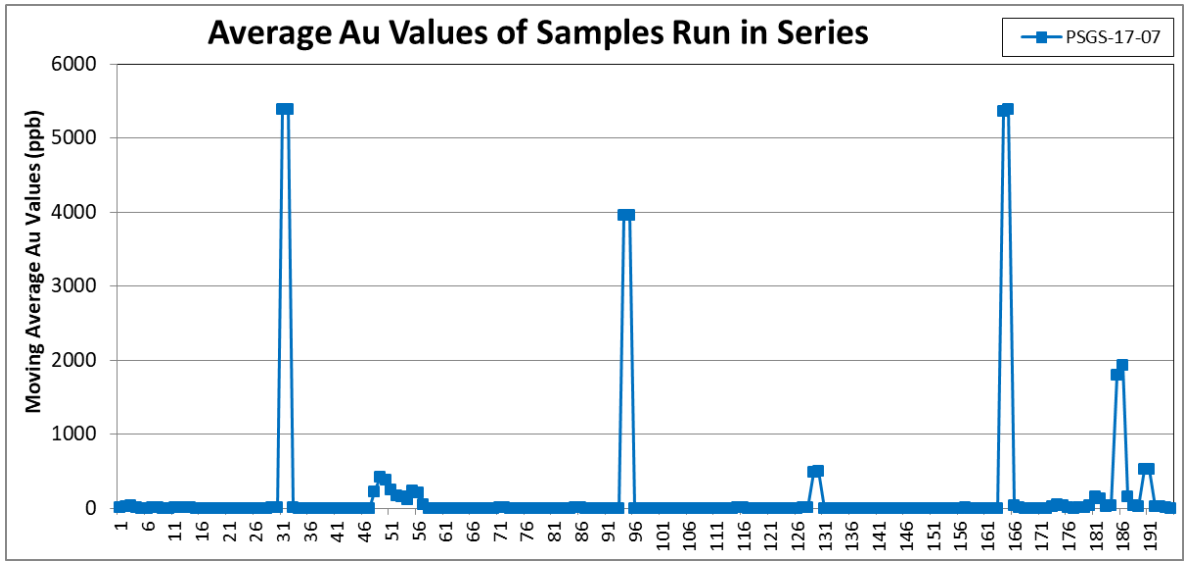

Average Au (FA) Values of Samples Run in Series
PSGS-17-05
Moving Average Au (FA) Values (ppb)
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91

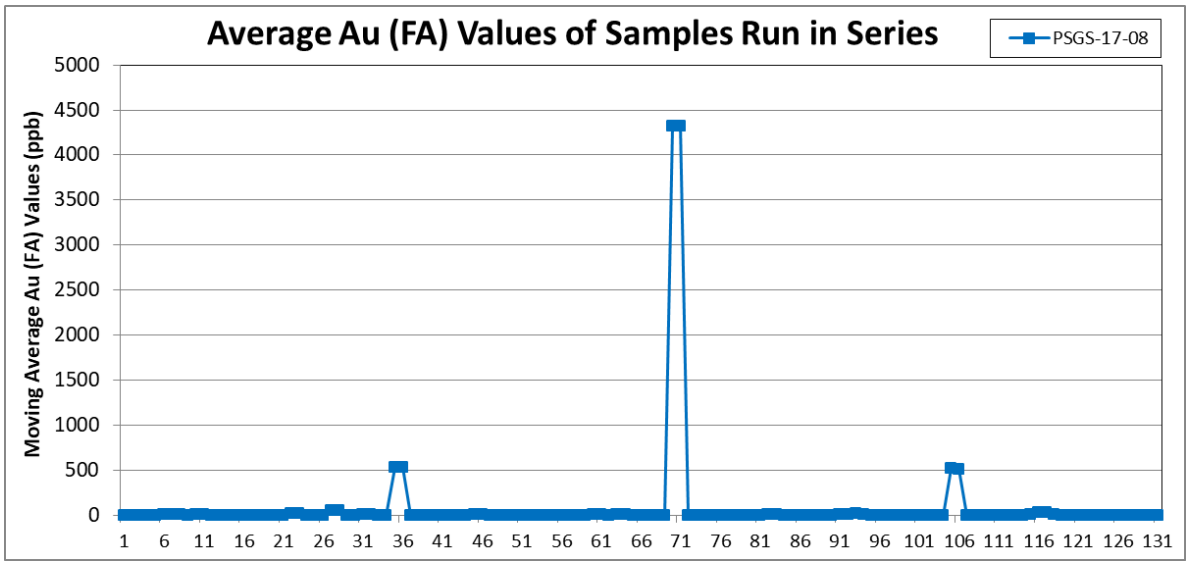

Average Au Values of Samples Run in Series
PSGS-17-05
Moving Average Au Values (ppb)
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91

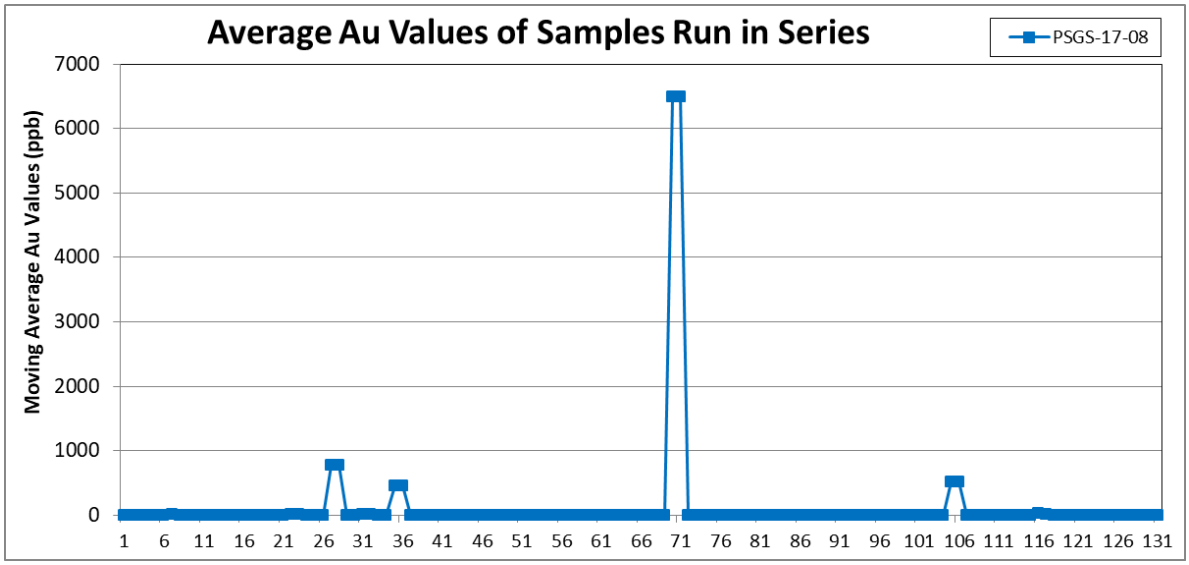

Average Au (FA) Values of Samples Run in Series
PSGS-17-06
Moving Average Au (FA) Values (ppb)
6000
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106 111 116 121 126 131 136 141 146 151 156 161 166 171 176 181 186 191

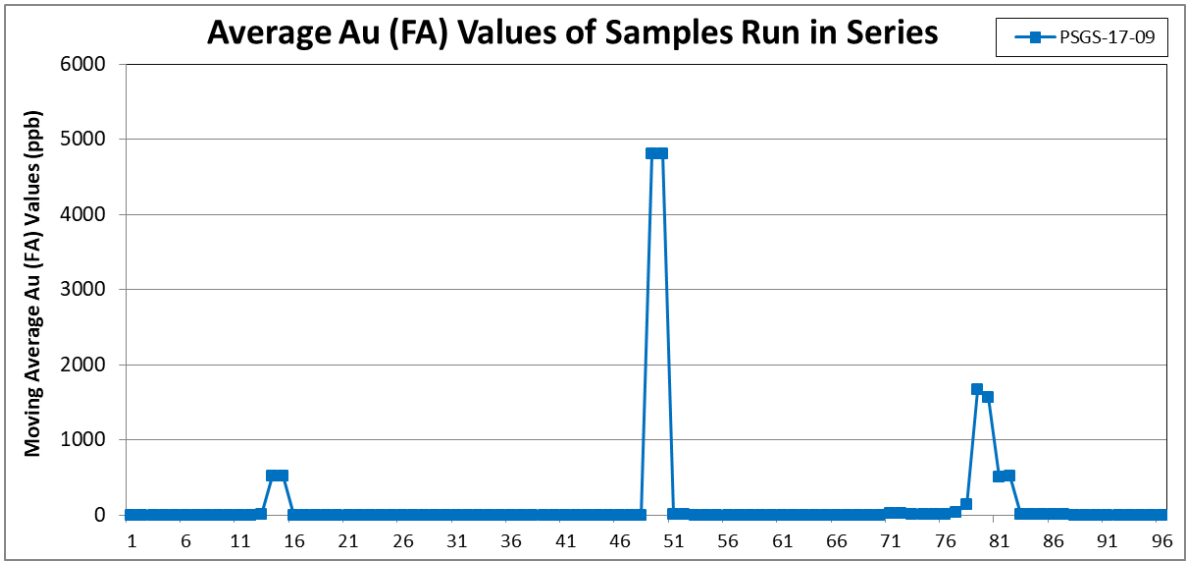

Average Au Values of Samples Run in Series
PSGS-17-06
Moving Average Au Values (ppb)
6000
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106 111 116 121 126 131 136 141 146 151 156 161 166 171 176 181 186 191


Average Au (FA) Values of Samples Run in Series
PSGS-17-07
Moving Average Au (FA) Values (ppb)
6000
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106 111 116 121 126 131 136 141 146 151 156 161 166 171 176 181 186 191


Average Au Values of Samples Run in Series
PSGS-17-07
Moving Average Au Values (ppb)
6000
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106 111 116 121 126 131 136 141 146 151 156 161 166 171 176 181 186 191


Average Au (FA) Values of Samples Run in Series
PSGS-17-08
Moving Average Au (FA) Values (ppb)
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106 111 116 121 126 131


Average Au Values of Samples Run in Series
PSGS-17-08
Moving Average Au Values (ppb)
7000
6000
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96 101 106 111 116 121 126 131


Average Au (FA) Values of Samples Run in Series
PSGS-17-09
Moving Average Au (FA) Values (ppb)
6000
5000
4000
3000
2000
1000
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96

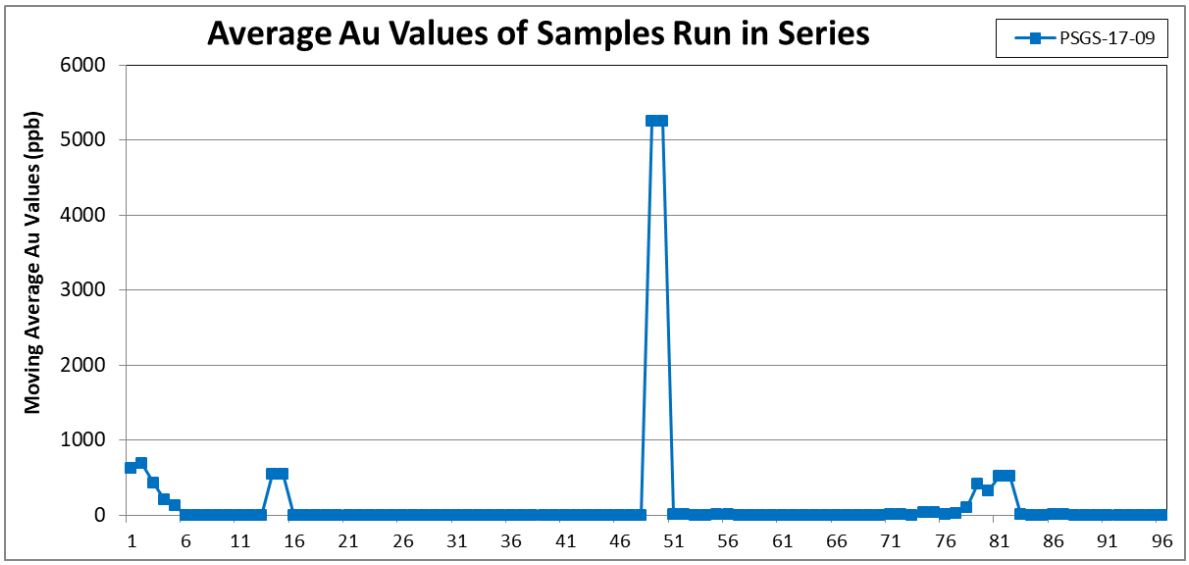


Figure 1 Average Element Values of the Samples Run in Series Based on the Assay Certificates and DDH. The series graphs show no obvious indications of between sample contaminations that would typically occur during the preparation of the samples. Note: some samples were not assayed using the FA method and their values would appear as zero on these graphs.

Standard Reference Material Sample Verification

Seventy-three (73) pulp blank samples (WCM-BL-126), 36 low gold (1 g/t Au, WCM-PM-469) and 35 high gold/silver (9.59 g/t Au and 125 g/t Ag, WCM-PM-933) standard reference material (SRM) samples were inserted into the sample stream for analysis. The SRM sample percentage is approximately six percent of the total number of samples assayed.

The WCM-BL-126 pulp blank SRM is granitic material consisting of -270 mesh (<53 micron) material rolled in a V-blender. The material was assayed using 30 to 40 grams of material for fire assay fusion with an AA or ICP-ES finish. Trace element signatures were assayed using four-acid digestion with an AA or ICP-ES finish. The gold concentration for this SRM is < 0.01 g/t Au (10 ppb Au).

The WCM-PM-469 gold SRM is from the Hedley Gold Skarn District in BC. The reference material consists of low-sulfide (<1 %) garnet skarn tailings blended with granitic rock using -270 mesh (<53 micron) material rolled in a V-blender. This blended SRM was assayed using 30 to 40 grams of material for fire assay fusion with an AA or ICP-ES finish. Gold skarns within BC are primarily hosted in Late Triassic to Early Jurassic metamorphosed-equivalents of carbonate rocks. The mineralogy of low sulfide, garnet skarn gold consists primarily of coarse, euhedral garnets with minor pyroxene, actinolite and epidote with scheelite. Rare pockets of magnetite, pyrrhotite, pyrite and minor chalcopyrite also occur within this deposit. Anomalous concentrations typically consist of copper, tungsten, silver and molybdenum. The gold concentration for this SRM is 1.00 ± 0.0351 g/t Au (1,000 ± 351 ppb Au).

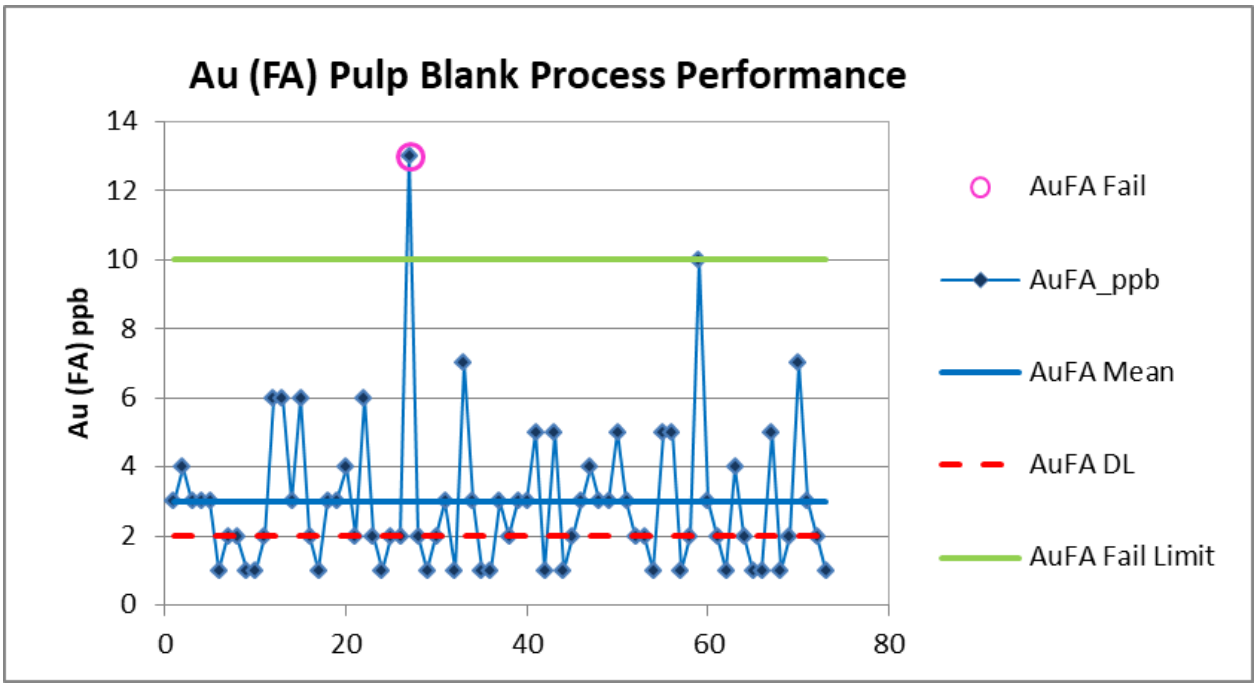
The WCM-PM-933 gold/silver SRM is a blended standard from the Vancouver and Clinton Mining Divisions in BC. The reference material consists of gold-bearing, low-sulfide (<1 %) ore blended with granitic rock using -270 mesh (<53 micron) material rolled in a V-blender. This blended SRM was assayed using 30 to 40 grams of material for fire assay fusion with a gravimetric finish for gold and four-acid digestion with an AA or ICP-ES finish for silver. The gold and silver concentrations for this SRM are 9.59 ± 0.433 g/t gold (9,590 ± 433 ppb Au) and 125 ± 4.51 g/t Ag (125 ± 4.51 ppm Ag).

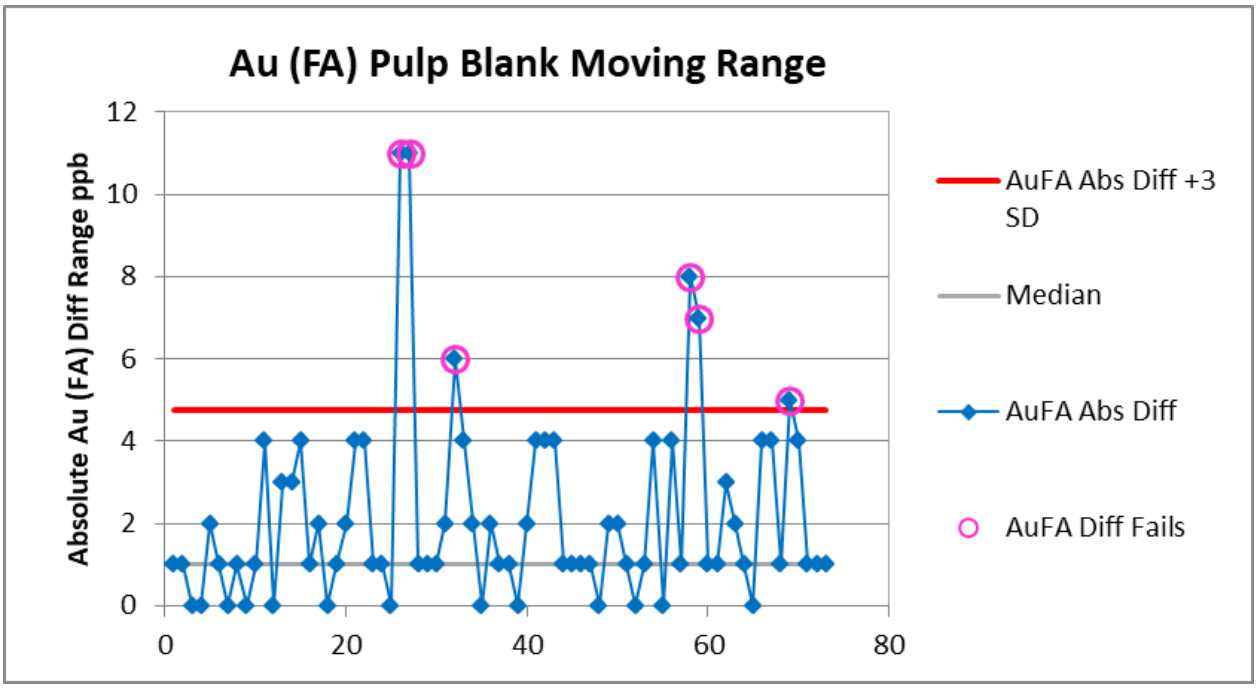
SRM Process Performance

The element value of the SRM is plotted with respect to ±2 and ±3 standard deviations (SDs) of the SRM mean to show any failed SRM samples. Samples that are located beyond the 3 sigma error lines signify a SRM sample failure (Tetra Tech, 2012). For within lab SRM quality analysis, 80% of the samples within 3 sigmas is considered acceptable but this is dependent upon the detection limit values of each element.

Standard reference material failures may be caused by the 'nugget effect', incomplete sample digestion or may be an indication of changes in a lab's methodologies over the course of the sampling period or between different lab worker's shifts. The 'nugget effect' is caused by short-scale variability and random noise that affect the reproducibility of a sample taken at the same location. Samples affected by short-scale sample variability are often shown in the process performance graph with values well beyond the acceptable error. Incomplete sample digestion is the partial chemical disintegration of minerals resistant to the digestion method used during assaying. Partial chemical disintegration of samples is often displayed in a process performance graph by samples with consistently smaller concentrations than expected. Lastly, fundamental differences in a lab's methodology may be caused by differences in sample processing procedures, instrument calibration, lab QA/QC material standards calibration, matrix correction calculations, instrumental drift (gradual change in the zero reading of an instrument) or changes in lab procedures/instruments. Variety of within and between lab methodologies are displayed in the process performance graph as either consistently below or above the 3 sigma values. An absolute difference moving range chart is used in conjunction with the process performance chart to help determine the extent of/or confirm any failed SRMs. Instrumental drift is often indicated by a decrease or increase in the element value over time which may result in a sample failure, then a rebound back to the mean after the drift correction. This rebound may not necessarily indicate a complete failure.

Figures 2 through 4 show the graphs of the SRM samples in the series based on the date of certificate and the order of the samples within the certificate. This order of samples is plotted against the mean of the samples analysed, the SDs of the mean and the recommended value of the SRM. The first graphs of the pairs of graphs show the accuracy of the SRM over time compared to the analysed mean and the recommended value. The second graph shows the absolute average difference of pairs of samples in series. This moving range graph shows if any variations in the running mean are aligned with shifts in time to emphasize cross-contamination between samples or differences between batches. The two graphs are plotted together to verify variations over time between batches of samples. The SRM samples with failed performances or with larger variations, i.e. ± 3 sigma of the mean are depicted with pink circles, are dependent on inherent variability limits of the SRM. Ideally, the mean of the SRMs will fall within the acceptable range recorded on the certificate (green fail limit line or grey SD range lines) and the SRM samples will plot within 3 SDs of the SRM sample's mean (black lines). Based on process performance and the moving range for the SRMs, there are no obvious indicators of between-sample contaminations or any obvious incomplete digestion errors.


Au (FA) Pulp Blank Process Performance
Au (FA) ppb
0
2
4
6
8
10
12
14
0
20
40
60
80
AuFA Fail
AuFA_ppb
AuFA Mean
AuFA DL
AuFA Fail Limit


Au (FA) Pulp Blank Moving Range
Absolute Au (FA) Diff Range ppb
0
2
4
6
8
10
12
0
20
40
60
80
AuFA Abs Diff +3 SD
Median
AuFA Abs Diff
AuFA Diff Fails

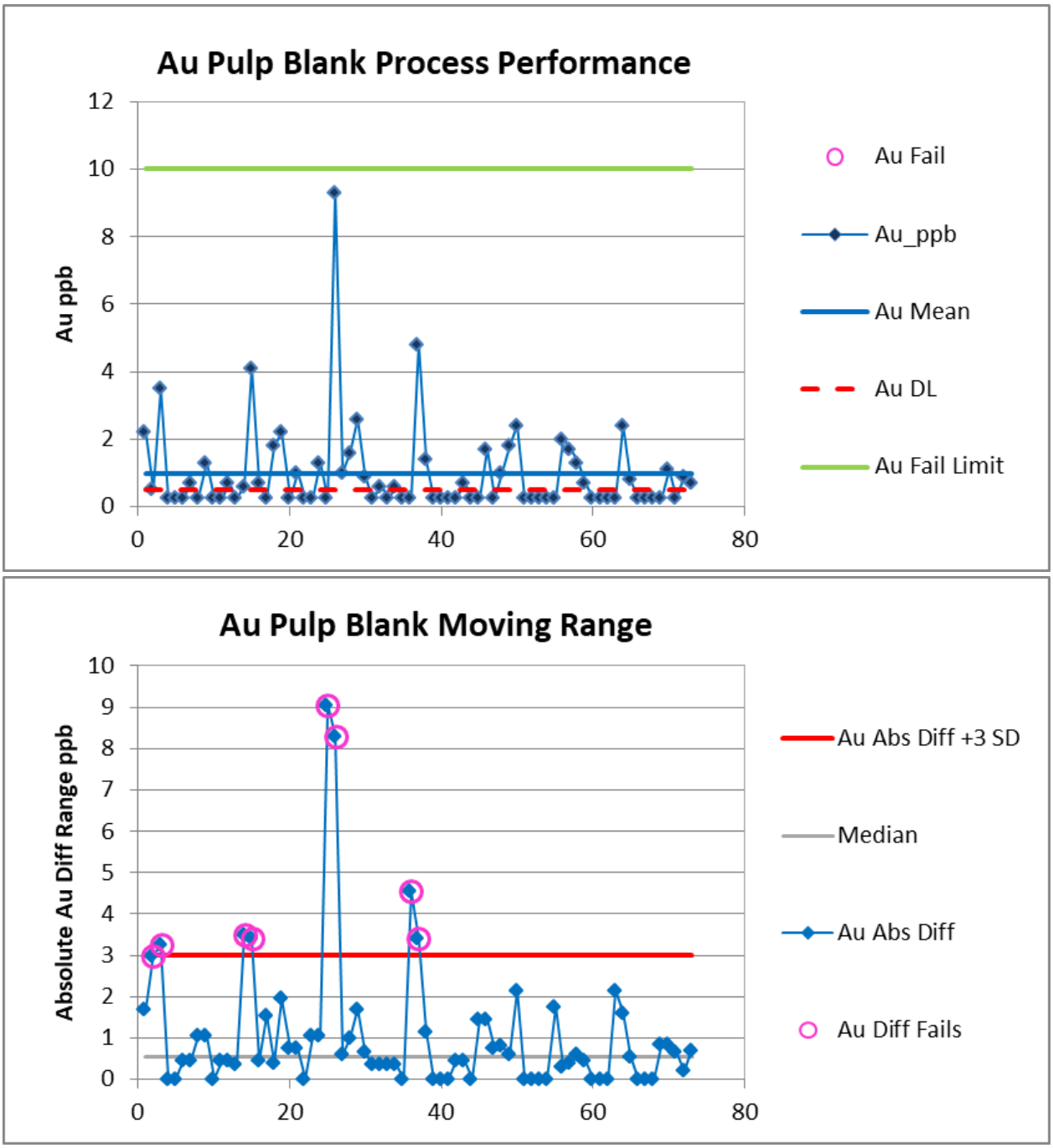
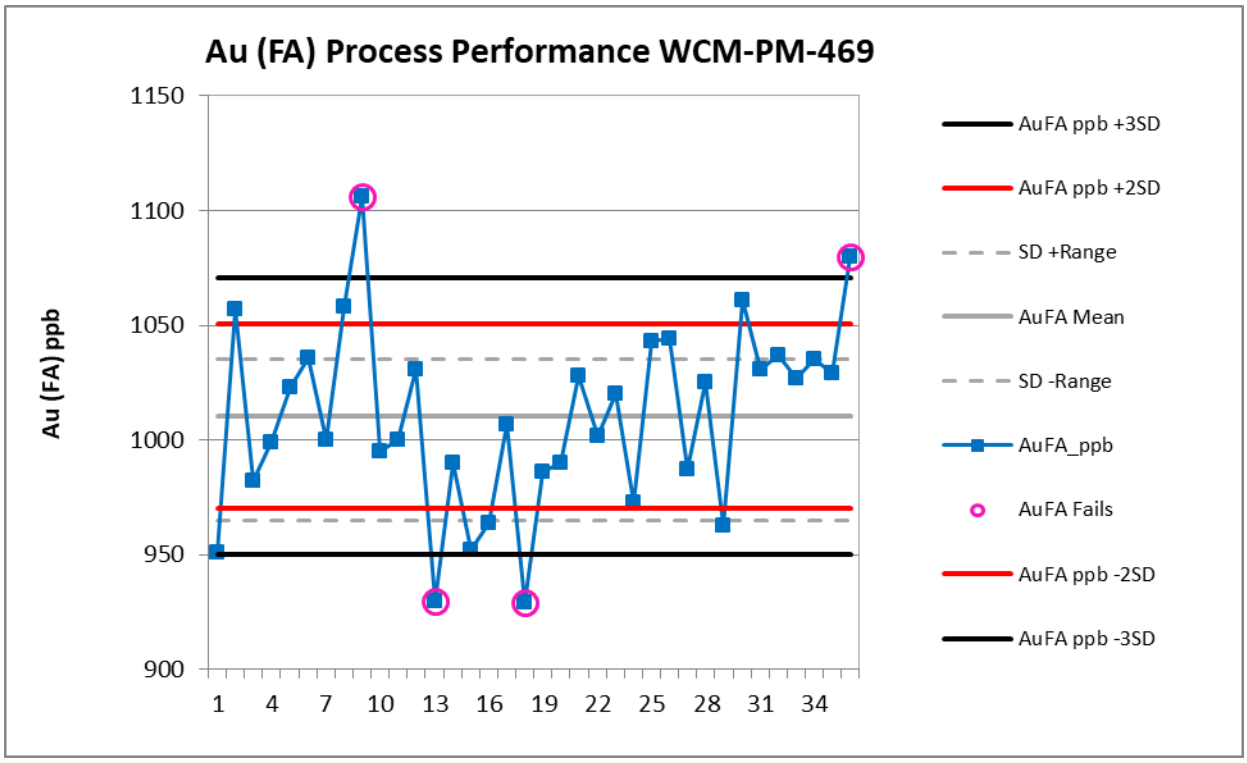
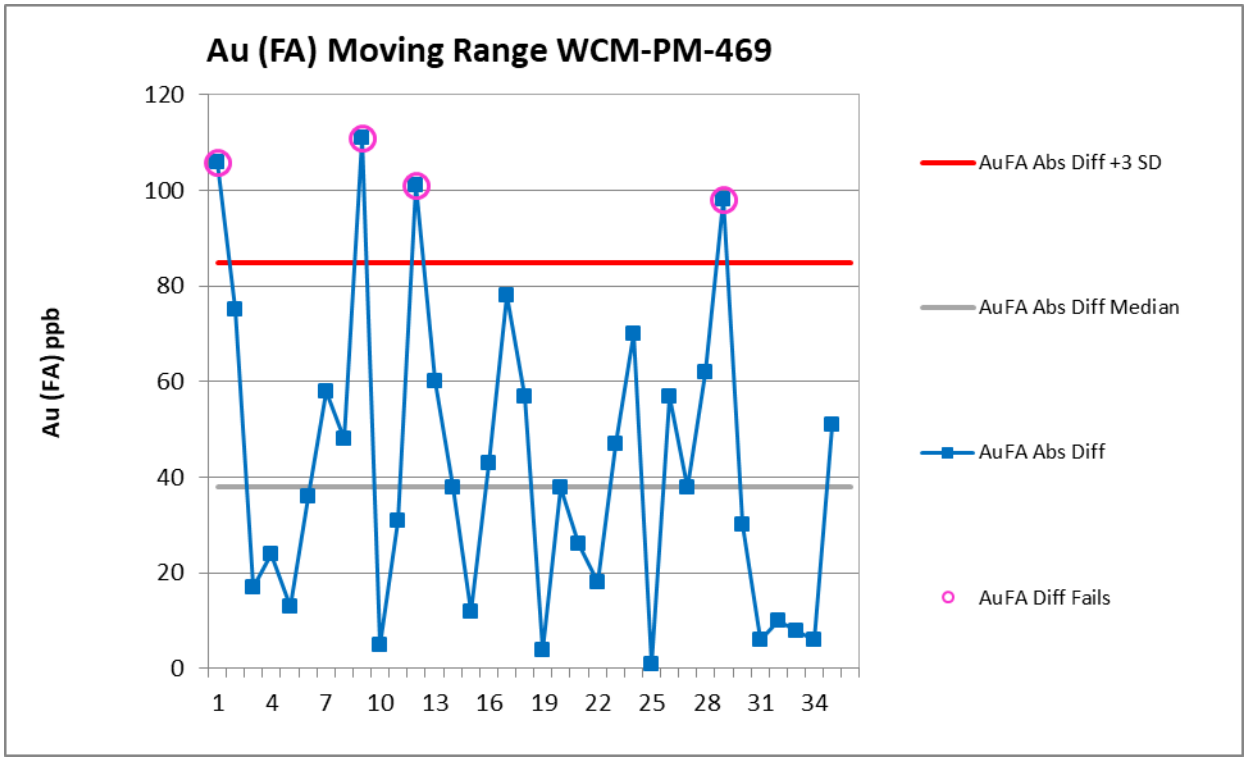


Figure 2 SRM Process Performance and Moving Range Evaluation for the WCM-BL-126 Pulp Blank SRM. The graphs show the SRM values plotted against the mean of the samples analysed based on the date of the certificate, the SDs of the sample mean and the recommended value of the SRM. The SRM samples with failed performances, i.e., ± 3 sigma of the mean are depicted with pink circles. The first graph shows the results of the accuracy of the pulp blank assays, the second graph shows the variation of the blank samples over time.


Au (FA) Process Performance WCM-PM-469
Au (FA) ppb
1150
1100
1050
1000
950
900
1
4
7
10
13
16
19
22
25
28
31
34
AuFA ppb +3SD
AuFA ppb +2SD
SD +Range
AuFA Mean
SD -Range
AuFA_ppb
AuFA Fails
AuFA ppb -2SD
AuFA ppb -3SD


Au (FA) Moving Range WCM-PM-469
Au (FA) ppb
120
100
80
60
40
20
0
1
4
7
10
13
16
19
22
25
28
31
34
AuFA Abs Diff +3 SD
AuFA Abs Diff Median
AuFA Abs Diff
AuFA Diff Fails

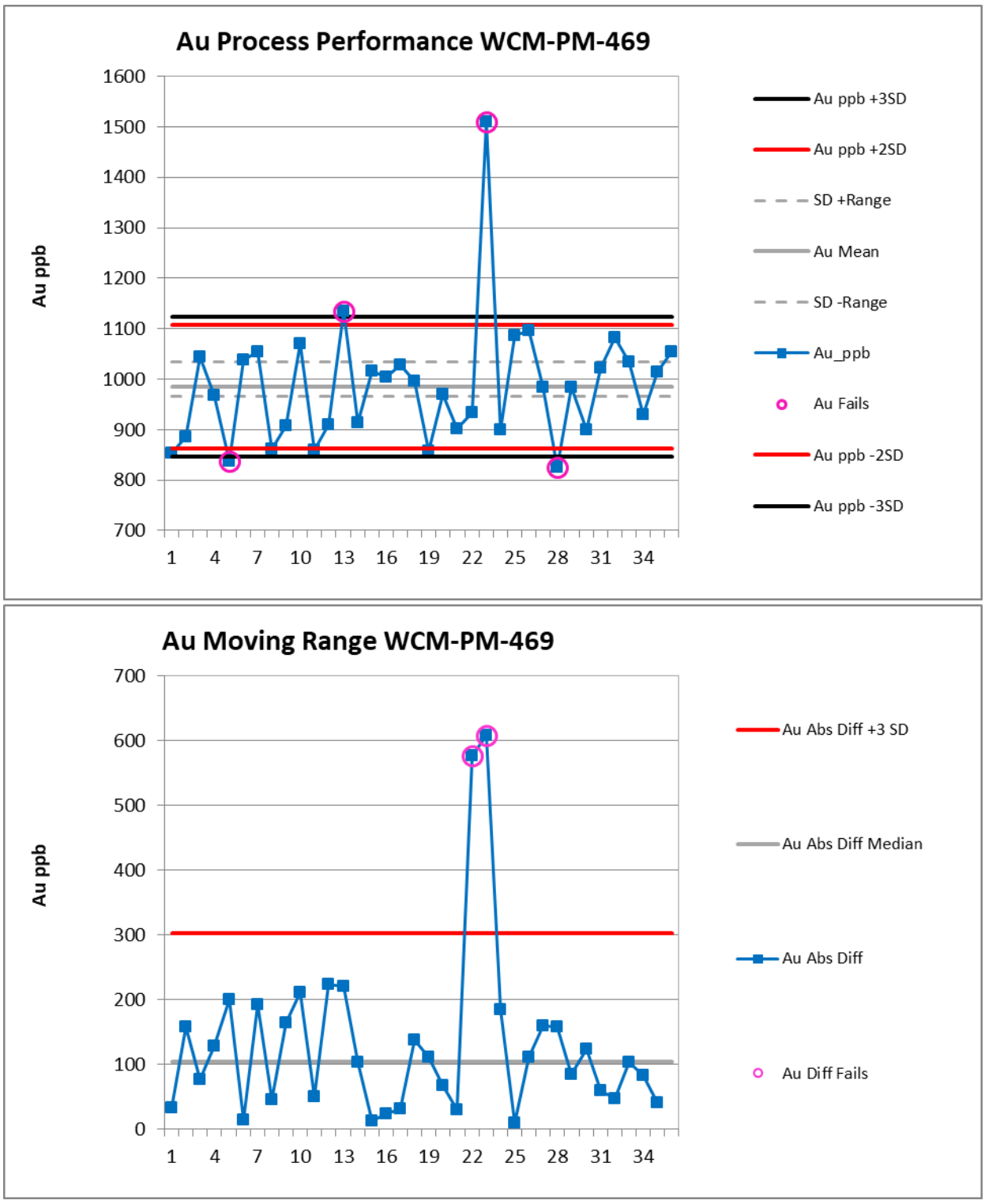
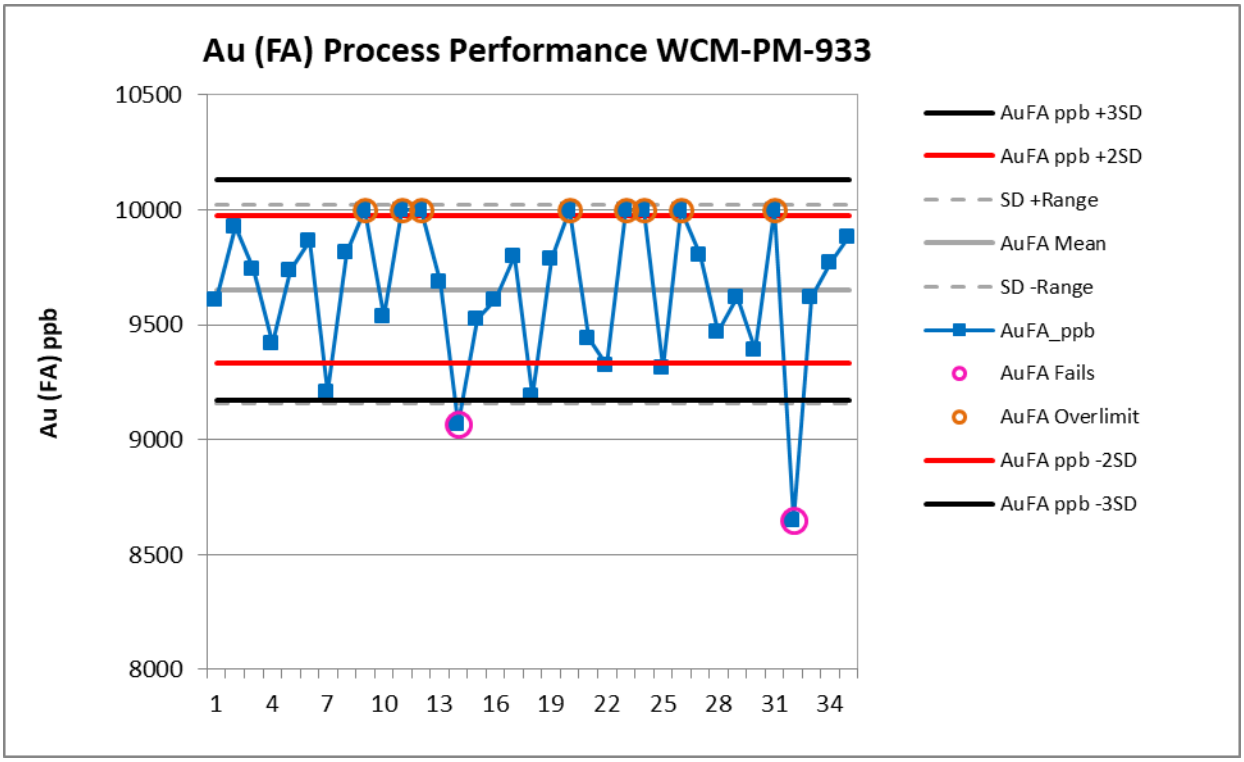
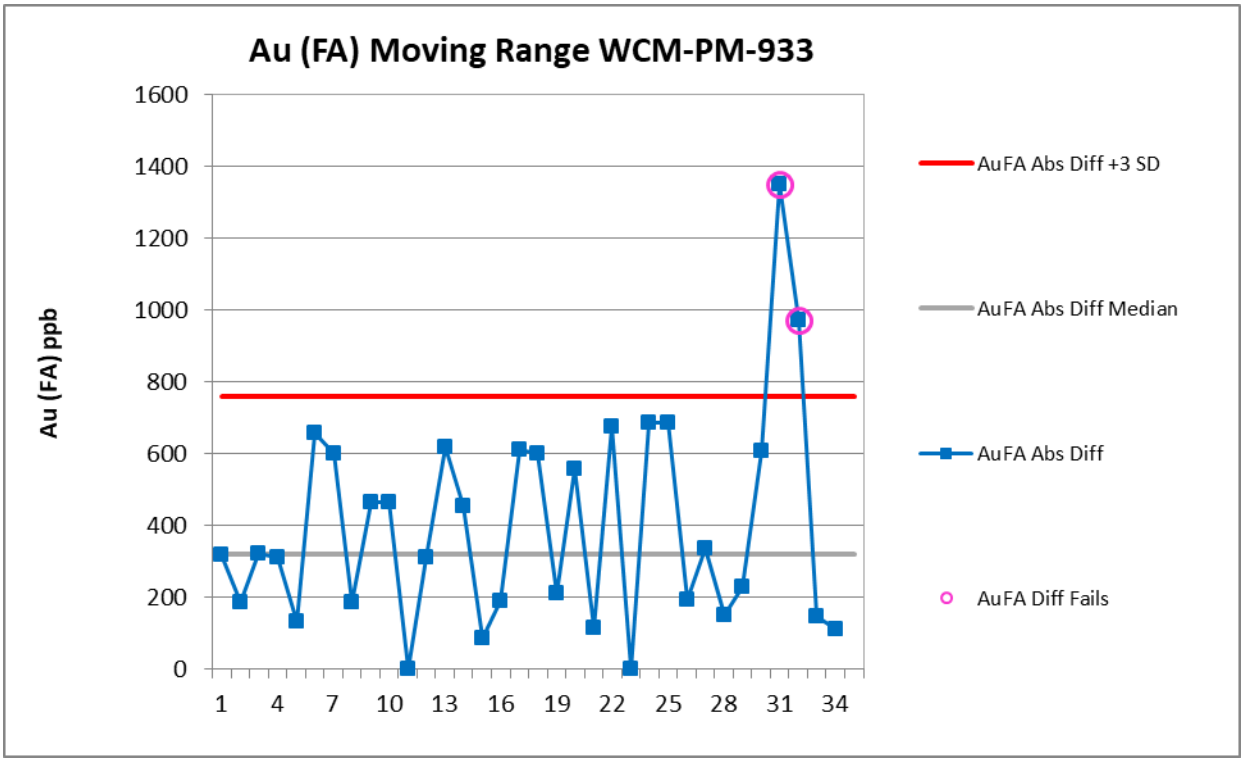


Figure 3 SRM Process Performance and Moving Range Evaluation for the WCM-PM-469 Low Gold SRM. The graphs show the SRM values plotted against the mean of the samples analysed based on the date of the certificate, the SDs of the sample mean and the recommended value of the SRM. The SRM samples with failed performances, i.e., ± 3 sigma of the mean, are depicted with pink circles. The first graph shows the results of the accuracy of the pulp blank assays, the second graph shows the variation of the blank samples over time.


Au (FA) Process Performance WCM-PM-933
Au (FA) ppb
10500
10000
9500
9000
8500
8000
1
4
7
10
13
16
19
22
25
28
31
34
AuFA ppb +3SD
AuFA ppb +2SD
SD +Range
AuFA Mean
SD -Range
AuFA_ppb
AuFA Fails
AuFA Overlimit
AuFA ppb -2SD
AuFA ppb -3SD


Au (FA) Moving Range WCM-PM-933
Au (FA) ppb
1600
1400
1200
1000
800
600
400
200
0
1
4
7
10
13
16
19
22
25
28
31
34
AuFA Abs Diff +3 SD
AuFA Abs Diff Median
AuFA Abs Diff
AuFA Diff Fails

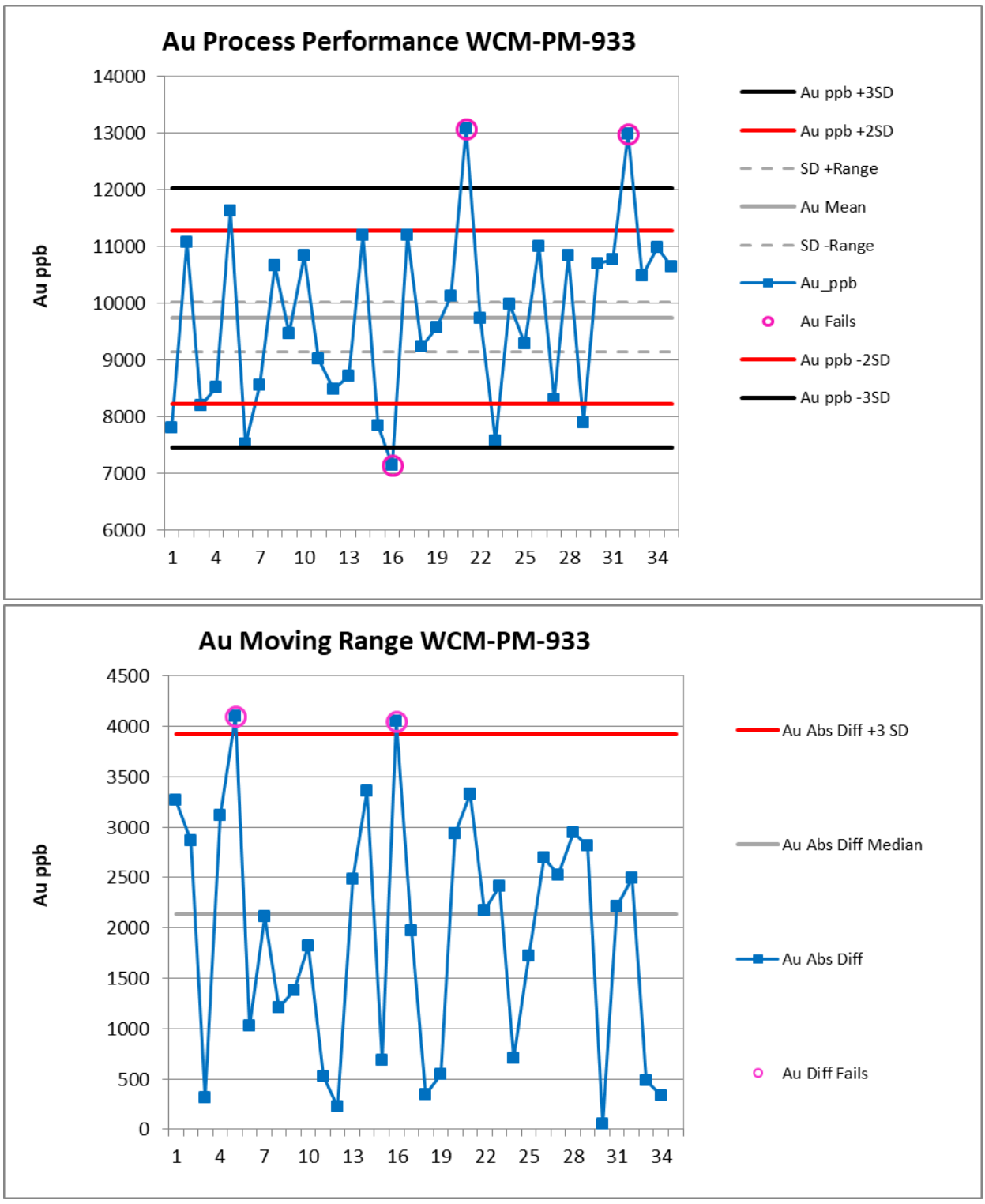


Figure 4 SRM Process Performance and Moving Range Evaluation for the WCM-PM-933 High Gold/Silver SRM. The graphs show the SRM values plotted against the mean of the samples analysed based on the date of the certificate, the SDs of the sample mean and the recommended value of the SRM. The SRM samples with failed performances, i.e., ± 3 sigma of the mean, are depicted with pink circles. The first graph shows the results of the accuracy of the pulp blank assays, the second graph shows the variation of the blank samples over time. Gold returned over-limit values for FA350-Au (>10,000 ppb Au) and silver return over-limit values for AQ200 (>100 ppm Ag) resulting in insufficient information for data verification.

Conclusions and Recommendations

Figure 1 is the average element values of the samples run in an assumed series based on the sample numbers. Based on the assumed series, there are no obvious indicators of between sample contaminations or incomplete digestion. Figures 2 through 4 show the graphs of the SRM samples in an assumed series plotted against the mean of the samples analysed, the SDs of the mean and the recommended value of the SRM to the accuracy of the SRM over time compared to the analysed mean and the recommended value. Overall the precision of the data is considered to be satisfactory. Recommendations for future projects include: developing and implementing a QA/QC program using a standardized procedure (not all samples were assayed using the FA350-Au method although a fire assay SRM was chosen), a SRM with a matrix that more closely matches the samples to check for digestion inconsistencies (e.g., garnet skarn SRM was used for an orogenic gold project), matching SRM assay methods with the Project's (e.g., fire assay fusion with gravimetric finish/4-acid digestion multi-element SRM was used for a fire assay fusion with ICP-ES finish/aqua regia digestion project), inserting duplicate samples into the sample stream to check accuracy of the data, using a coarse blank to check for cross-contamination during crushing and pulverizing, as well as performing data verification of the lab's internal QC samples upon receipt of the results.

References

2017 core logs from the Plateau Property.

Stanley, C. and Lawie, D. (2007). Thompson-Howarth error analysis: Unbiased alternatives to the large-sample method for assessing non-normally distributed measurement error in geochemical samples. Geochemistry: Exploration, Environment, Analysis, 7: 1-10.

Tetra Tech (2012). Understanding and running an effective QA/QC program. Mineral Exploration Roundup 2012 Conference, Vancouver, BC.

Appendix IX: Drill Logs and Sample Intervals

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- PSGR-17-02
- PSGR-17-03
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- PSBB-17-02

Legend and Abbreviations

Rock Types								
Felsic to Intermediate Intrusives (Tombstone)	***Clastic Metasediments***	**Code**	**Sulphides & Oxides**	**Code**	**Silicates & Alteration**	**Core Size**	**Alteration**	**Sulphides (%)**
9A Unsubdivided	3A Unsubdivided	aspy	arsenopyrite	qcs	quartz-carbonate stringer	EX	0	0
9B Granite	3B Arenaceous – Arenite (sandstone-siltstone)	az	azurite	qcv	quartz-carbonate vein	AQ	weak (w)	tr (trace)
9C Quartz Monzonite-Monzonite	3C Arkose-Arkosic-wacke	bis	bismuthinite	qs	quartz stringer	BQ	moderate (m)	0.5
9D Granodiorite-Monzodiorite	3D Greywacke	cpy	chalcopyrite	QTCSW	quartz-carbonate stockwork	BTW	strong (s)	1-100
9E Pegmatite Dykes/Sills	3E Argillite	gal	galena	QTSW	quartz stockwork	NQ2	intense (i)	
9F Felsite Dykes/Sills	3F Shale-Slate	hem	hematite	qtz	quartz	NQ		
	3G Chert	lim	limonite	qv	quartz vein	NTW		
Mafic Intrusives	3H Conglomerate	mag	magnetite	ser	sericite	HQ		
8A Unsubdivided	3I Volcaniclastic-Epiclastic	mal	malachite	sid	siderite	HTW		
8B Diorite-Quartz Diorite	3J Grit	mo	molybdenite	sil	silicified	PQ		
8C Gabbro - l) leucocratic, m) melanocratic	3K Limey Grit/Sandstone	po	pyrrhotite	sl	sillimanite			
		py	pyrite	tour	tourmaline			
Porphyritic Felsic to Intermediate Intrusives	***Felsic to Intermediate Metavolcanics***	sc	scorodite	xtls	crystals			
7A Quartz-Porphyry	2A Unsubdivided	sch	scheelite	**Code**	**Structure**			
7B Feldspar Porphyry	2B Massive Flow	sph	sphalerite	ap	axial plane			
7C Quartz-Feldspar Porphyry	2C Banded Flow	tel	tellurides	bd	bedding			
	2D Porphyritic Flow	VG	visible gold	bnd	banding			
Ultramafic Intrusives/Flows	2E Autobreccia-Flow Breccia	**Code**	**Silicates & Alteration**	boud	boudinage			
6A Unsubdivided	2F Tuff	ab	albite (albititized)	bx	breccia			
6B Basaltic Komatiite	2G Lapilli-Tuff	Al-sil	Aluminum silicate	clvg	cleavage			
6C Komatiite	2H Agglomerate-Tuff Breccia	amp	amphibole class	crn	crenulated/crenulation			
6D Fuschite-Bearing Rocks	2I Crystal Tuff	ad	andalusite	cg	coarse-grained			
	2J Volcaniclastic-Epiclastic	ank	ankerite	drf	drag fold			
Chemical Metasediments		arg	argillic	fltbx	fault breccia			
5A Chert/Cherty Tuff	***Mafic Metavolcanics***	bio	biotite	fltg	fault gouge			
5B Magnetiferous Chert	1A Unsubdivided	cal	calcite	fg	fine-grained			
5C Sulphide-Rich Chert	1B Massive Flow	cl	amorphous clay alteration	fol	foliation			
	1C Flow Top/Bottom Breccia	crd	cordierite	fract	fracture			
Carbonate Metasediments	1D Pillow Flow-Pillow Breccia	cs	calcite stringers	HyBx	hydrothermal breccia			
4A Unsubdivided	1E Amygdaloidal Flow	cb	carbonate alteration (unspecified)	incl	inclusion			
4B Limestone/Marble	1F Variolitic Flow (porphyritic)	chl	chlorite (chloritized)	jnt	joint/jointed			
4C Dolomite-Dolostone/Marble	1G Tuff	chltd	chloritoid	lam	laminated/lamination			
4D Silty Limestone/Marble	1H Lapilli-Tuff	dol	dolomite	ln	lineament			
4E Carbonaceous Limestone/Marble	1I Agglomerate-Tuff Breccia	ep	epidote	mg	medium-grained			
	1J Crystal Tuff	fu	fuchsite	mega	megacrysts			
	1K Volcaniclastic-Epiclastic	fd	feldspar	msv	massive			
		gar	garnet	pheno	phenocrysts			
		grf	graphite	porp	porphyritic			
		ksp	K-feldspar	sch	schistosity			
		px	pyroxene class	sh	shear			
				slk	slickenside			
				vfg	very fine grained			
				vn	vein			

QTSW - Quartz Stockwork	H - Hornfels
QTCSW - Quartz-Carbonate Stockwork	CS - Calc-Silicate
MSW - Mineralized Stockwork	SK - Skarn
HyBx - Hydrothermal Breccia	

dtca - degrees to core axis
tca - to core axis
sst - silicified sandstone

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-17-01	Property	Plateau South	Zone	Goldstack

Preliminary Coordinates (UTM NAD 83)					
Easting	564321	Northing	7022880	Elevation (m)	823
Survey by	Dan Ferraro	Survey Method	GPS Garmin 60CSx	Date	July 10, 2017

Final Coordinates (UTM NAD 83)					
Easting	564317.32	*Northing*	7022873.72	*Elevation (m)*	824.00
Survey by	Owen Canton	Survey Method	GNSS	Date	August 17, 2017

Summary					
Depth (m)	38.30	Azimuth	360	Dip	-60
Core Size	NTW	Casing (ft)	48	Logged By	James Farquahrson
Drill Company	Kluane Drilling Ltd.			Drill Rig	KD 600-2
Drill Start Date	July 6, 2017			Drill Comp Date	July 9, 2017
Log Start Date	July 9, 2017			Log Comp Date	July 10, 2017
Final casing	Removed			Core Location	Goldstack Lake Camp
Comments	Crossing creek. Faulted. Aborted hole.			Claim #	PTT 36

Samples					
Sample Numbers	1505001 - 1505028				
Number	28	Lab	Bureau Veritas		
Cut by	Brad Osmond			Date Shipped	July 12, 2017

Down Hole Survey					
Depth (m)	Measured Azm.	Corrected Azm.	Dip	Magnetic Field (nT)	Temperature
19.81	340.83	1.48	-58.48	58133	11.9
35.05	341.08	1.73	-58.92	57389	11.7

From	To	Rock Code 1	Rock Code 2	Description
0.00	17.50	OB		Overburden: Mud, sand, and glacial till. Grit and some granitic rock rubble
17.50	22.90	3j		Grit (Hyland Group, Yusezyu Formation). Silicified, light-medium grey-blue. Rounded to semi-rounded, diffuse white and bluish quartz and subhedral feldspar porphyroclasts at variable concentrations, generally less than 5mm. Folded quartz veining with minor py. at 70-90 dtca. Medium-coarse grained grit hosting whit quartz veins with minor py.
				17.82-17.92m: slicken slide 25 dtca
				18.05-18.44m: Fairly competent, intensely brecciated, dark grey-green grit with abundant, discordant fine grained breccia.
			Fault	18.44-18.55m: Highly altered, clay rich, fault gouge
			Cave	18.55-18.59m: Rod pull cave. Mixed rounded rocks
				18.59-22.90m: Sandstone-grit. Medium grey-green sandstone with moderate silicification and strong-moderate limonitization. Abundant narrow quartz veins ~90 dtca.
			Fault	22.02-22.1m: fault zone
22.90	27.55	3j	MSW	Sandstone-grit with mineralized stockwork. Medium grey-green sandstone with moderate silicification and moderate limonitization on fractures. Mineralized veinlets consist of late-stage discordant quartz-very fine arsenopyrite veinlets at angles of 65-85 dtca. Aspy veinlets along edges of quartz veins are folded along with the qtz. Unit has up to 3% arsenopyrite, and 3% fine to medium grained pyrite. Crystalline sulphides are found together on fractured surfaces and in quartz veins
				23.27-23.40m: Qv up to 5cm wide
				23.52m Fault slicken slide starts here at a shallow angle, 20 dtca, preceding fault gouge
				23.77-24.33m: Fault zone gouge, poor size constraint.
				25.05-25.30m: Fault rubble zone
				25.4-27m: very silicified light grey green fine-medium grained grit with porphyroclasts of qtz and fd. Feldspar is very soft with sericite and minor carbonate alteration. Sericite is seen throughout core, concentrated near qv.
				27.33m: 4 cm wide aspy anastomosing veinlet ~60 dtca crosscutting and possibly offsetting 1cm wide qv. Crystalline aspy can be seen on edges of dark veinlets and in wallrock. Wallrock is strongly limonitized around aspy veinlets.
				27.50m: 3 cm wide aspy veinlet cluster 90 dtca with crystalline aspy upto 1mm wide.
27.55	29.40	3j, 3b		Medium-grey-green, fine-grained sandstone. 2mm wide qv are found at 50-70 dtca
			Fault	29.30-29.40m: Fault zone: fractured rock with 5 cm of gouge
29.40	30.40	3j		Mild breccia zone of light green grit, strongly silicified with mild limonitization, has increased quartz veining. Grey, white, and blue porphyroclasts of quartz ~5mm are common.
30.40	35.60	3j, 3b	3e	Dominantly grit/sandstone and siltstone with small beds of argillite.
				31.65 slickenslide fault at 25 dtca
				33.41-33.45m: Argillite unit 4 mm wide at 60 dtca
				30.4-32.9m: Medium-coarse grained silicified chloritic grit with 1-2cm wide quartz veins being crosscut by 1-2 mm wide quartz veins.
				32.9-34.35m: Fine grained, green-grey, unsilicified, chloritic siltstone with perpendicular crosscutting quartz veins at 40 and 55 dtca.
				34.35-35.8m Fine grained light green chloritic sandstone, similar to above section, but lighter green colour and strongly silicified. Thin quartz veins are regularly spaced 3-5 mm apart, typically 60dtca. Many of the veins at offset up to 1 cm, usually with dextral displacement, but some sinistral is seen as well. Minor py and aspy, concentrated on fault surface at 34.95m
35.60	36.50	3j	MSW	Fine grained chloritic green-grey sandstone is moderately silicified and limonitized. Aspy and py up to 2mm wide are found along fault surfaces. Very fine grained aspy veinlets are 80-90 dtca with crystalline aspy in these fractures.
				36.30-36.50m: MSW fault gouge. Consolidated clay rich fault gouge at end of run.
36.50	38.30	3j		36.50-37.19m: Clay rich fault gouge
				37.19-38.30m EOH: fault rubble consists of medium grained grit with 3-4mm wide quartz eyes. Blebby aspy ~1mm wide is common, surrounded by iron oxide staining, to the EOH.
38.30		EOH		End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-01	1505001	17.50	18.20	0.70	3j	HyBx	Medium grained silicified chloritic grit with abundant qv, grading into HyBx	m	m	m		10		1	2					AQ200, FA350-Au	8	18.1
PSGS-17-01	1505002	18.20	18.60	0.40	3j		Medium grained silicified chloritic grit with slicken slides at both ends of the sample and fault gouge in the middle	w		w										AQ200, FA350-Au	7	19.6
PSGS-17-01	1505003	18.60	20.00	1.40	3j		Grey grit with abundant limonite alteration and crosscutting quartz veins. Possibly dark aspy veinlets	m		w		15			5					AQ200, FA350-Au	29	12.3
PSGS-17-01	1505004	20.00	21.00	1.00	3j		Grey grit with moderate limonite alteration and crosscutting quartz veins.	m		w		10								AQ200, FA350-Au	18	9.3
PSGS-17-01	1505005	21.00	22.00	1.00	3j		Grey grit with moderate limonite alteration and crosscutting quartz veins.	m		w		15								AQ200, FA350-Au	8	8.7
PSGS-17-01	1505006	22.00	22.50	0.50	3j		Grey grit with moderate limonite alteration and crosscutting quartz veins.	m		m		15								AQ200, FA350-Au	<2	9.4
PSGS-17-01	1505007	22.50	23.00	0.50	3j	MSW	Grey grit with moderate limonite alteration and crosscutting quartz veins. Minor dark grey aspy veinlets	m		m		15		2	5					AQ200, FS652-1 kg	310	363.6
PSGS-17-01	1505008	23.00	23.50	0.50	3j	MSW	Fine grained green-grey grit with limonite alteration on fractures and thicker quartz veins. Minor dark grey aspy veinlets	m	w	m		10		2	5					AQ200, FS652-1 kg	<50	118.5
PSGS-17-01	1505009	23.50	24.50	1.00	3j	MSW	Fine grained green grit with 1 cm quartz veins, a slicken slide, and fault gouge. Minor dark grey aspy veinlets	m		s		4		1	4					AQ200, FS652-1 kg	180	1088.7
PSGS-17-01	1505010	24.50	25.00	0.50	3j	MSW	Fine grained green grit with 1 cm folded quartz veins rimmed and crosscut by dark grey aspy veinlets	s	m	m		5		2	5					AQ200, FS652-1 kg	350	575.1
PSGS-17-01	1505011	25.00	26.00	1.00	3j	MSW	Fine grained light-green grit crosscut by dark grey aspy veinlets and 1cm wide qvs	s	w	m		5			2					AQ200, FS652-1 kg	200	157
PSGS-17-01	1505012	26.00	27.00	1.00	3j	MSW	Fine- medium grained light-green grit with 1cm wide qvs crosscut by dark green chl veinlets	m	m	m		5								AQ200, FS652-1 kg	<50	47.1
PSGS-17-01	1505013	27.00	27.50	0.50	3j	MSW	Medium grained, siliciified green grit with dark grey aspy veinlets and quartz veins overprinting each other occurring after a low angle slicken slide	m		s		10		3	10					AQ200, FS652-1 kg	330	2825.9
PSGS-17-01	1505014	27.50	28.00	0.50	3b		Fine grained green chloritic sandstone with minor quartz veining	w		s		2								AQ200, FA350-Au	603	2182.3
PSGS-17-01	1505015	28.00	29.00	1.00	3b		Dark-light green chloritic fine grained sandstone with minor quartz veining. Low angle slicken slide	m		s		5								AQ200, FA350-Au	3	14.6
PSGS-17-01	1505016	29.00	29.50	0.50	3b		Dark-light green chloritic fine grained sandstone with fine quartz veining and a fault with minor gouge	s	w	m		15								AQ200, FA350-Au	10	17.5
PSGS-17-01	1505017	29.50	30.00	0.50	3j		Light green medium grained grit with thin veining up to 1 cm wide	s		w		20								AQ200, FA350-Au	7	9.8
PSGS-17-01	1505018	30.00	31.00	1.00	3b	3j	Sample coarsens down hole from fine grained chloritic siltstone to medium grained silicified grit with thick quartz vein	m		m		10								AQ200, FA350-Au	3	14.1
PSGS-17-01	1505019	31.00	32.00	1.00	3j	3b	Medium grained silicified grit fines into chloritic medium grained sandstone with dark blue quartz porphyroclasts	s		s		10								AQ200, FA350-Au	3	7.4
PSGS-17-01	1505020	32.00	33.00	1.00	3b		Chloritic silicified medium grained sandstone with coarse grained quartz and feldspar porphyroclasts. 2mm wide qvs crosscutting 2 cm wide qvs	s		s		8								AQ200, FA350-Au	<2	6.4
PSGS-17-01	1505021	33.00	34.00	1.00	3b		Chloritic silicified fine grained sandstone hosting thin quartz veins and a 4cm wide argillite bed	m		s		5								AQ200, FA350-Au	3	19
PSGS-17-01	1505022	34.00	35.00	1.00	3b		Dark chloritic siltstone grades into light green silicified fine grained sandstone with thin qv mainly recording dextral offset	m		s		5								AQ200, FA350-Au	4	19.7
PSGS-17-01	1505023	35.00	35.50	0.50	3b		Green fine grained sandstone with regular quartz veins with varying offsets.	s	m	m		10		2	2					AQ200, FA350-Au	6	18.4
PSGS-17-01	1505024	35.50	36.00	0.50	3b	MSW	Green fine grained chloritic sandstone with fine grained dark aspy veinlets with crystalline aspy. Aspy and py up to 2mm wide are found along fault surfaces and in gouge.	m		s		2		2	4					AQ200, FS652-1 kg	420	1182.4
PSGS-17-01	1505025	36.00	36.50	0.50	3b	MSW	Green fine grained chloritic sandstone with thin dark aspy veinlets with crystalline fracture fill aspy. 20cm of fault gouge	m		m				2	5					AQ200, FS652-1 kg	890	1713.1
PSGS-17-01	1505026	36.50	38.30	1.80	3b		Chloritic grit fault gouge and rubble. Aspy upto 2mm throughout rubble surrounded by small limonite stains. Hole ends in fault.	m						1	3					AQ200, FS652-1 kg	<50	5.9
PSGS-17-01	1505027	36.50					BLANK - BL 126													AQ200, FA350-Au	3	<0.5
PSGS-17-01	1505028	36.50					STANDARD - CDN-GS-4E													AQ200, FA350-Au	4103	724.6

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-17-02	Property	Plateau South	Zone	Goldstack

Preliminary Coordinates (UTM NAD 83)					
Easting	564278	**Northing**	7022830	**Elevation (m)**	851
Survey by	Dan Ferraro	**Survey Method**	GPS Garmin 60CSx	**Date**	July 12, 2017

Final Coordinates (UTM NAD 83)					
Easting	564283.45	***Northing***	7022833.46	***Elevation (m)***	851.41
Survey by	Owen Canton	**Survey Method**	GNSS	**Date**	August 15, 2017

Summary					
Depth (m)	115.50	**Azimuth**	315	**Dip**	-70
Core Size	NTW	**Casing (ft)**	5	**Logged By**	James Farquahrson
Drill Company	Kluane Drilling Ltd.		**Drill Rig**	KD 600-2	
Drill Start Date	July 9, 2017		**Drill Comp Date**	July 12, 2017	
Log Start Date	July 11, 2017		**Log Comp Date**	July 13, 2017	
Final casing	5 ft left in		**Core Location**	Goldstack Lake Camp	
Comments	From 2016's Sky Pad		**Claim #**	PTT 36	

Samples					
Sample Numbers	1505029 - 1505135				
Number	107	**Lab**	Bureau Veritas		
Cut by	Sam Wigmore, Ryley McLennan		**Date Shipped**	July 18, 2017	

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
9.14	291.89	312.54	-68.74	57504	9.9
57.91	290.84	311.49	-69.49	57337	9.7
115.35	292.04	312.69	-69.86	57277	9.3

From	To	Rock Code 1	Rock Code 2	Description
0.00	57.50	3j	3b/3e	Grit (Hyland Group, Yusezyu Formation). Silicified, green chloritic and limonite rich rock with minor siltstone and argillite beds. Strong limonitic alteration concentrated along fractures. Graded beds are common throughout unit, fining up. Mostly silicified coarse grained grit with abundant porphyroclasts ~5mm wide to silicified fine-medium grained sandstones with no porphyroclasts. Beds appear to coarsen down hole 2.20-2.95 multiple argillite and siltstone beds interlayered in fractured core. 2.45m:Possible ball and pillow structure indicating right way up 4.24-4.30 soft chloritic siltstone bed with abundant limonite at 55 dtca Argillite is very soft and chloritic at 16.9m and gradually coarsens and hardens up to 18.0m where it is strongly silicified medium grained sandstone. Regular spaced, .5-1cm wide quartz veins at 19.15-20.13 ~70 dtca. Narrow argillite beds and clasts upto 2 cm wide at 20.15m.
			Fault	16.9m: Fault zone/gouge at bedding contact where grits overly argillite. Argillite contact 30 dtca. 18.4-18.5m: Vuggy Fe-oxide rich quartz vein. 20.0-21.0m: Argillite beds and ripup clasts <2 cm wide. 23.77m: Low angle fault 25 dtca 23.20-23.55m Py fracture fill at 50 and 25 dtca 23.8m sharp contact to chloritic silicified coarse grained grit with abundant qv. Ripup clasts indicate younging down hole. 24.35-24.65m Wide quartz vein with abundant fe-oxide staining. 2-5 mm quartz veins at 30 and 55 dtca 25.13m: 2cm wide chlorite-quartz vein 70dtca 26.25-26.7m argillite unit at 1-5dtca 27.14-27.33m argillite units ~2cm wide 25 dtca 27.35-35m quartz veins 25-35 dtca 28.5-28.8 white wide quartz veins with minor chloritic silicified wall rock 32.95-33.15m: argillite rip up clast 36.7m: Fault/contact. Grit ontop of argillite. First 10 cm of argillite is gouge. 36.7-37.5m: Gradational coarsening, ending in grit. 38.7-39.0m: Folded and fractured quartz veining 40.0-49.0m:py on fractures 40.65-41.0m: Narrow argillite beds in grit at shallow angles tca 41.0-42.6m: Argillite ripup clasts in grit. 42.6-44.2m: Narrow argillite beds in grit until 44.2m at variable angles tca. likely folded. 44.2-50.4m: Narrow argillite beds in green chloritic siltstone-fine grained sandstone at variable 30 dtca. 50.6m: Silicified siltstone slowly grades into fine grained sandstone 53-58m: Very narrow py+po fracture fill common in competent rock and on broken core surface and throughout wallrock. Sometimes in dark grey, glassy discordant veinlets with trace aspy. 56.97m: Carbonate stringer 0.5cm wide bearing Po up to 4mm wide
57.50	67.25	3j	MSW	Fine grained light-medium green sandstone with moderate silicification and moderate chloritization. Mineralized veinlets consist of late-stage discordant quartz-very fine arsenopyrite veinlets at various angles. Fracture fill sulphides are common, including py, po, and aspy. Mineralized veinlets appear concentrated in lighter green coloured rock. Increased sulphide in light green wallrock
			Fault	59.65-59.85m: Fault gouge
67.25	70.93	3e	3b	Argillite unit with interlayered muddy and chloritic silty beds 2cm wide, each at a high dtca.
			Fault	67.28-67.31m: fault gouge 70.4-70.60m and 70.60-70.83m: green chloritic silicified fine grained sandstone.
70.93	81.00	3j	MSW	Sharp contact into strongly silicified chloritic fine-grained light-medium green coloured grit with minor quartz veining. Mineralized veinlets consist of late-stage discordant quartz-very fine arsenopyrite veinlets crosscutting each other at various angles 72.4-73.5m: Fault zone with breccia and gouge 74.75-75.2m: Quartz veining is thick and white with anastomosing contacts with call rock

From	To	Rock Code 1	Rock Code 2	Description
				Mineralized veinlets consist of late-stage discordant quartz-very fine arsenopyrite veinlets at various angles. Fracture fill sulphides are common, including py, po, and aspy. Mineralized veinlets appear concentrated in lighter green coloured rock. Increased sulphide in light green wallrock. MSW concentrate at 77m and 79-80m 77.5m: quartz vein offset 3 cm 78.6-78.75m: quartz veining. 79-80.15m: HyBx: mineralized breccia with dark aspy veinlets crosscutting wallrock and qv at various orientations.
81.00	94.00	3j/3h	Fault	Grit to pebble/conglomerate; strongly silicified. 90.0-90.75m: minor argillite rip up clasts 90.75-93.25: argillite beds interlayered with sandstone through the fault zone. 91.1-93.25: Fault 93.25-93.8m fine grained chloritic silicified sandstone with varying amounts of pebble sized porphyroclasts. 93.8-94.05m quartz vein with minor chlorite.
94.00	104.20	3j/3b		Fine grained chloritic silicified sandstone with varying amounts of pebble sized porphyroclasts.
104.20	115.50	3e	3b Fault Fault	Mixed units of green chloritic silicified sandstone with porphyroclasts up to mm with interbedded layers of argillite. Argillite beds occur at high angles to foliation, indicating proximity to a fold hinge. 104.2-104.65 more sst. Rich unit with beds at high angle tca 105.21-105.95m: Dominantly soft dark green/black argillite units with some silicified chloritic sst. 108.3-108.50m: quartz vein with abundant crenulated chloritic stringers throughout. 111.3-112.85m: fault zone 114.70-115.50m: fault zone
115.50				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-02	1505029	0.00	2.00	2.00	3j		chloritic silicified grit, qtz stringers	m		m		5		tr						AQ200, FA350-Au	<2	6.1
PSGS-17-02	1505030	2.00	3.00	1.00	3j	3b	chloritic silicified grit, minor siltstone beds, 5cm QV	m		m		10		tr						AQ200, FA350-Au	4	13
PSGS-17-02	1505031	3.00	4.00	1.00	3j	3b	chloritic silicified grit, minor siltstone beds	m		m		2								AQ200, FA350-Au	3	17.6
PSGS-17-02	1505032	4.00	5.00	1.00	3j	3b	chloritic silicified grit, minor siltstone beds, qtz veins up to 2cm	m		m		8		tr						AQ200, FA350-Au	5	24.4
PSGS-17-02	1505033	5.00	6.00	1.00	3j		chloritic silicified grit, deformed QVs	m		m		5								AQ200, FA350-Au	13	12.3
PSGS-17-02	1505034	6.00	6.50	0.50	3j		chloritic silicified grit, minor siltstone beds, qtz veins up to 2cm	m		m		10								AQ200, FA350-Au	3	12.3
PSGS-17-02	1505035	6.00					BLANK - BL 126													AQ200, FA350-Au	3	<0.5
PSGS-17-02	1505036	6.00					STANDARD - PM 469													AQ200, FA350-Au	1023	1104.2
PSGS-17-02	1505037	9.50	10.70	1.20	3j		finer sandstone-grit with 0.5cm qtz stringers	m		m		10		tr						AQ200, FA350-Au	2	6.7
PSGS-17-02	1505038	13.00	13.50	0.50	3j		grit with 1cm white QVs, shallow angles, minor py	m		m		5		0.5						AQ200, FA350-Au	11	7.3
PSGS-17-02	1505039	13.50	14.00	0.50	3j		grit with qtz-chl stringers	m		m		2								AQ200, FA350-Au	4	3.2
PSGS-17-02	1505040	14.00	15.00	1.00	3j		grit w qtz stringers	m		m		3								AQ200, FA350-Au	<2	2.4
PSGS-17-02	1505041	15.00	16.00	1.00	3j		grit with 1cm qtz-chl veinlets	m		m		10		tr						AQ200, FA350-Au	<2	1.6
PSGS-17-02	1505042	16.00	16.70	0.70	3j		chloritic grit, qtz stringers	m		m		4								AQ200, FA350-Au	4	2.9
PSGS-17-02	1505043	16.70	18.00	1.30	3b	3j, Fault	fault gouge contact to siltstone, limonitic fractures	w		w		5		0.5						AQ200, FA350-Au	6	28
PSGS-17-02	1505044	18.00	19.00	1.00	3b	3j	siltstone grading to sandstone. 4cm punky QV w chl	w		w		10		tr						AQ200, FA350-Au	<2	4
PSGS-17-02	1505045	19.00	20.15	1.15	3j		grading to siliciious grit w 0.2-1.5cm QVs, deformed	m		m		15								AQ200, FA350-Au	<2	2.7
PSGS-17-02	1505046	22.40	23.00	0.60	3j		fine chl sandstone w 1cm qtz-chl veins	m		m		8		tr						AQ200, FA350-Au	<2	3.5
PSGS-17-02	1505047	23.00	23.80	0.80	3j		fine chl sandstone with pyritic fractures	m		m		1		1						AQ200, FA350-Au	<2	2.9
PSGS-17-02	1505048	23.80	25.00	1.20	3j	QTSW	coarser grit with abundant QVs (QTSW) up to 15cm, some rusty with chl	m		m		50		0.5						AQ200, FA350-Au	<2	5.5
PSGS-17-02	1505049	25.00	26.00	1.00	3j		chl grit with 1-2cm QVs	m		m		10		tr						AQ200, FA350-Au	<2	1.7
PSGS-17-02	1505050	26.00	27.00	1.00	3j	3e	chl grit with 1-2cm QVs, thin argillite beds running along CA, minor carbonate	m		m	w	5		tr						AQ200, FA350-Au	3	4.4
PSGS-17-02	1505051	27.00	28.00	1.00	3j	3e	chl grit with 1-2cm QVs with chl, thin argillite beds running along CA, minor carbonate,	m		m		20								AQ200, FA350-Au	<2	2.4
PSGS-17-02	1505052	28.00	29.00	1.00	3j		sandstone-grit with 1-2cm QVs up to 30cm deformed white QV, shallow to CA	m		m		35		tr						AQ200, FA350-Au	<2	2.2
PSGS-17-02	1505053	29.00	30.00	1.00	3j		grit with 0.5-1.5cm QVs	m		m		5								AQ200, FA350-Au	<2	1.8
PSGS-17-02	1505054	30.00	31.00	1.00	3j		grit with 1-3cm qt-chl veins, minor def, veins crosscut eachother, minor ankerite on margins?	m		m		10								AQ200, FA350-Au	<2	2.4
PSGS-17-02	1505055	31.00	32.00	1.00	3j	3h	grit to pebble conglomerate to conglomerate with 10cm qtz-chl vein	m		m		10								AQ200, FA350-Au	<2	2.1
PSGS-17-02	1505056	32.00	33.00	1.00	3j	3e	back to fine sandstone-grit with shallow white QVs, minor def argillite along CA	m		m		15		tr						AQ200, FA350-Au	<2	1.2
PSGS-17-02	1505057	33.00	34.00	1.00	3j	3e	grit, minor arg beds, QVs	m		m		5		tr						AQ200, FA350-Au	3	3.1
PSGS-17-02	1505058	34.00	35.00	1.00	3j		strongly silicified grit with 1-2cm QVs	s		m		10								AQ200, FA350-Au	3	2.7
PSGS-17-02	1505059	35.00	35.50	0.50	3j		grit to pebble conglomerate with 5cm qtz-carb vein and qtz veinlets	m		m	w	5	5	tr						AQ200, FA350-Au	<2	6
PSGS-17-02	1505060	36.70	37.20	0.50	3e	3j, Fault	argillite with grit, minor fault gouge	w		w										AQ200, FA350-Au	10	44.9
PSGS-17-02	1505061	38.60	39.50	0.90	3j		grit, 12cm qhite QV with 2cm qtz-chl veins	m		m		15								AQ200, FA350-Au	<2	2.3
PSGS-17-02	1505062	44.20	45.00	0.80	3b	3e	siltstone-argillite contact from grit, deformed, minor qtz-carb stringers, folded	w		m		3	3	1						AQ200, FA350-Au	5	12.4
PSGS-17-02	1505063	45.00	46.00	1.00	3b	3e	siltstone with trace argillite beds parallel to CA			m		1	1	1						AQ200, FA350-Au	3	9.2
PSGS-17-02	1505064	46.00	47.00	1.00	3b	3e, Fault	siltstone and argillite with 8cm fault gouge, pyritic fractures	m		m			1	2						AQ200, FA350-Au	5	11.8
PSGS-17-02	1505130	47.00	48.00	1.00	3b		green chloritic siltstone			m										AQ200, FA350-Au	4	3
PSGS-17-02	1505131	48.00	49.00	1.00	3b		green chloritic siltstone with interbedded argillite			m										AQ200, FA350-Au	5	5.7
PSGS-17-02	1505132	49.00	49.50	0.50	3b		green chloritic siltstone			m										AQ200, FA350-Au	5	3.1
PSGS-17-02	1505133	49.50	50.00	0.50	3b		Green chl sil sst	m		m										AQ200, FA350-Au	2	5.2
PSGS-17-02	1505134	50.00	51.00	1.00	3b	3e	Green chl sil sst grading to siltstone with minor minor thin argillite beds	w		m										AQ200, FA350-Au	3	9.1
PSGS-17-02	1505135	51.00	52.00	1.00	3b		Strongly foliated green chl sil sst	m		m										AQ200, FA350-Au	3	3.3
PSGS-17-02	1505065	52.00	53.00	1.00	3j		Green chloritic silicified sandstone with fault zone	m		m		5		1						AQ200, FA350-Au	5	52.9
PSGS-17-02	1505066	53.00	53.50	0.50	3j		Strongly foliated green chloritic silicified sandstone with minor quartz veining.	m		m				2						AQ200, FA350-Au	6	60.9
PSGS-17-02	1505067	53.50	54.00	0.50	3j	MSW	Strongly foliated green chloritic silicified sandstone with minor quartz veining and dark grey sulphide hosting veinlets	m		s		2		4	3	1				AQ200, FS652-1 kg	60	590.2
PSGS-17-02	1505068	54.00	54.50	0.50	3j	MSW	Strongly foliated green chloritic silicified sandstone with minor quartz veining	m		s		2		2						AQ200, FS652-1 kg	<50	17.3
PSGS-17-02	1505069	54.50	55.00	0.50	3j	MSW	Strongly foliated green chloritic silicified sandstone with minor quartz veining													AQ200, FS652-1 kg	<50	104.2
PSGS-17-02	1505070	54.50					BLANK - BL 126													AQ200, FA350-Au	4	<0.5
PSGS-17-02	1505071	54.50					STANDARD - PM 933													AQ200, FA350-Au	9421	9.1
PSGS-17-02	1505072	55.00	55.50	0.50	3j	MSW	Strongly foliated green chloritic silicified sandstone with minor quartz veining and dark grey sulphide hosting veinlets	m		s		2		2	2	1				AQ200, FS652-1 kg	<50	11.4
PSGS-17-02	1505073	55.50	56.00	0.50	3j	MSW	Strongly foliated green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets	m		s		4		3	3	tr				AQ200, FS652-1 kg	<50	100.8
PSGS-17-02	1505074	56.00	56.50	0.50	3j	MSW	Strongly foliated green chloritic silicified sandstone with minor quartz veining and dark grey sulphide hosting veinlets					2		5	2					AQ200, FS652-1 kg	<50	21.7
PSGS-17-02	1505075	56.50	57.00	0.50	3j	MSW	Strongly foliated green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets	m		m		2	1	4	2	1				AQ200, FS652-1 kg	<50	6.6
PSGS-17-02	1505076	57.00	58.00	1.00	3j	MSW	Strongly foliated green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets	m		m		1	3	4	2					AQ200, FS652-1 kg	<50	93.4
PSGS-17-02	1505077	58.00	58.50	0.50	3j	MSW	Green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets	m		m		2		4						AQ200, FS652-1 kg	<50	159
PSGS-17-02	1505078	58.50	59.00	0.50	3j	MSW	Green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets	m		m		2		4						AQ200, FS652-1 kg	<50	190.5
PSGS-17-02	1505079	59.00	60.00	1.00	3j	MSW	Light green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets and fault gouge	m		m		2		2	5					AQ200, FS652-1 kg	<50	477.2
PSGS-17-02	1505080	60.00	60.50	0.50	3j	MSW	Light green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets	m		m		3		2	3					AQ200, FS652-1 kg	<50	668
PSGS-17-02	1505081	60.50	61.00	0.50	3j		Strongly foliated green chloritic silicified sandstone with minor quartz veining	m		s		4		1						AQ200, FS652-1 kg	<50	499.8
PSGS-17-02	1505082	61.00	61.50	0.50	3j		Green chloritic silicified sandstone with minor quartz veining	m		s		3		2						AQ200, FS652-1 kg	50	773.7
PSGS-17-02	1505083	61.50	62.00	0.50	3j	MSW	Light green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets	m		m				1	2					AQ200, FS652-1 kg	<50	212.7

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-02	1505084	62.00	63.00	1.00	3j	MSW	Light green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets	m		m				1	2					AQ200, FS652-1 kg	<50	58.1
PSGS-17-02	1505085	63.00	64.00	1.00	3j	MSW	Light green chloritic silicified sandstone with minor quartz veining and abundant sulphide in wallrock	m		m				5	2					AQ200, FS652-1 kg	<50	62.2
PSGS-17-02	1505086	64.00	64.50	0.50	3j	MSW	Light green chloritic silicified sandstone with minor quartz veining. Mineralized and late sulphide fracture fill	m		m		2		4	3					AQ200, FS652-1 kg	60	273.2
PSGS-17-02	1505087	64.50	65.00	0.50	3j	MSW	Light green chloritic silicified sandstone with minor quartz veining. Mineralized and late sulphide fracture fill	m		m		2		4	3					AQ200, FS652-1 kg	<50	1221.4
PSGS-17-02	1505088	65.00	65.50	0.50	3j	MSW	Light green chloritic silicified sandstone with minor quartz veining. Mineralized and late sulphide fracture fill	m		m		2		4	3					AQ200, FS652-1 kg	<50	188.7
PSGS-17-02	1505089	65.50	66.00	0.50	3j	MSW	Light green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets	m		m		2		4	3					AQ200, FS652-1 kg	60	100.8
PSGS-17-02	1505090	65.50	66.00	0.50	3j	MSW	Light green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets	m		m		2		4	3					AQ200, FS652-1 kg	70	926.6
PSGS-17-02	1505091	65.50	66.00	0.50	3j	MSW	Light green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets	m		m		2		4	3					AQ200, FS652-1 kg	90	1391.8
PSGS-17-02	1505092	67.00	67.50	0.50	3j	3e	Light green chloritic silicified sandstone with minor quartz veining and dark grey crosscutting sulphide hosting veinlets grading into chloritic siltstone with argillite beds. Fault zone with gouge			m				6	1					AQ200, FS652-1 kg	310	2764.6
PSGS-17-02	1505093	67.50	68.00	0.50	3b	3e	Chloritic siltstone with argillite beds interlayed and abundant py			m				5						AQ200, FA350-Au	111	89.6
PSGS-17-02	1505094	68.00	69.00	1.00	3b	3e	Chloritic siltstone with argillite beds interlayed and abundant py. 2 cm wide qv at end of sample			m				3						AQ200, FA350-Au	59	75.2
PSGS-17-02	1505095	69.00	70.00	1.00	3b	3e	Chloritic siltstone with argillite beds interlayed and abundant py. 2 cm wide qv at end of sample			m				2						AQ200, FA350-Au	166	49.4
PSGS-17-02	1505096	70.00	71.00	1.00	3b	3e	Chloritic siltstone with argillite beds interlayed hosting a fault zone with gouge.			m				2						AQ200, FA350-Au	17	118.9
PSGS-17-02	1505097	71.00	72.00	1.00	3b		Light green chloritic silicified sandstone with carbonate veining and dark grey crosscutting aspy veinlets.			m				2						AQ200, FA350-Au	75	2481.4
PSGS-17-02	1505098	72.00	73.00	1.00	3j		Light green chloritic silicified sandstone with fault zone and gouge. Minor aspy veinlets			m				2	2					AQ200, FS652-1 kg	120	1806.7
PSGS-17-02	1505099	73.00	74.00	1.00	3j		Light green chloritic silicified sandstone with fault zone and gouge. Minor argillite in gouge.			m				2						AQ200, FS652-1 kg	<50	32.6
PSGS-17-02	1505100	74.00	75.00	1.00	3j		Light green chloritic silicified sandstone with quartz-chlorite veining	m		m		10		1						AQ200, FS652-1 kg	<50	39
PSGS-17-02	1505101	75.00	76.00	1.00	3j		Light green chloritic silicified sandstone with quartz and carbonate veining	m		m		15	10							AQ200, FS652-1 kg	<50	22.3
PSGS-17-02	1505102	76.00	77.00	1.00	3j	MSW	Light green chloritic silicified sandstone with quartz and carbonate veining	m		m		5	8							AQ200, FS652-1 kg	<50	37.2
PSGS-17-02	1505103	77.00	78.00	1.00	3j	MSW	Light green chloritic silicified sandstone with fine grained aspy crosscutting stringers and 1-2 cm quartz veins offset by fault	m		m		7		3	2					AQ200, FS652-1 kg	60	183.3
PSGS-17-02	1505104	78.00	79.00	1.00	3j		Light green chloritic silicified coarse sandstone with quartz veins up to 3 cm wide													AQ200, FS652-1 kg	<50	17
PSGS-17-02	1505105	78.00					BLANK - BL 126													AQ200, FA350-Au	3	6
PSGS-17-02	1505106	78.00					STANDARD - PM 469													AQ200, FA350-Au	1036	1120.4
PSGS-17-02	1505107	79.00	79.50	0.50	3j	MSW	Light green chloritic silicified sandstone with fine grained aspy crosscutting veinlets	s		m		5		2	3					AQ200, FS652-1 kg	230	1621.6
PSGS-17-02	1505108	79.50	80.00	0.50	3j	MSW	Light green chloritic silicified sandstone with fine grained aspy crosscutting veinlets	s		m		10		1	5					AQ200, FS652-1 kg	230	3001.7
PSGS-17-02	1505109	80.00	80.50	0.50	3j		Green chloritic sst with quartz and chlorite veining	m		m		8		1						AQ200, FS652-1 kg	<50	53.1
PSGS-17-02	1505110	80.50	81.00	0.50	3j		Green chloritic sst with quartz veining	m		m		4		1						AQ200, FA350-Au	15	83
PSGS-17-02	1505111	81.00	81.50	0.50	3j	3j	Green chloritic sst/grit with quartz veining with dark grey veinlets	m		m		5		tr	2					AQ200, FA350-Au	3	14.4
PSGS-17-02	1505112	81.50	82.00	0.50	3j		Green chloritic grit with quartz veining with dark grey veinlets	m		m		6		1	2					AQ200, FA350-Au	8	14.6
PSGS-17-02	1505113	82.00	83.00	1.00	3j	3h	Green chloritic grit with quartz veining with dark grey veinlets	m		m		7		1	2					AQ200, FA350-Au	3	4.8
PSGS-17-02	1505114	83.00	83.50	0.50	3j	3h	Green chloritic grit with quartz vein 10cm wide with dark chloritic veinlets	m		m		20		1						AQ200, FA350-Au	7	5.9
PSGS-17-02	1505115	83.50	84.00	0.50	3j	3h	Green chloritic grit with quartz veining and fault with gouge	m		m		8		1						AQ200, FA350-Au	3	11.9
PSGS-17-02	1505116	85.00	86.00	1.00	3j	3h	Green chloritic faulted and brecciated grit with quartz and chlorite veins	m		m		9		4						AQ200, FA350-Au	3	7.5
PSGS-17-02	1505117	86.00	87.00	1.00	3h	3e	Green chloritic grit/pebble conglomerate with an argillite rip up clast.	m		m		9		5						AQ200, FA350-Au	6	8.7
PSGS-17-02	1505118	87.00	88.00	1.00	3h	3e	Green chloritic grit/pebble conglomerate with argillite rip up clasts and bed 3 mm wide.	m		m		40		3						AQ200, FA350-Au	4	17.4
PSGS-17-02	1505119	89.00	90.00	1.00	3h	3e	Green chloritic grit/pebble conglomerate with argillite rip up clasts and minor beds with faults at contacts	m		m		5		2						AQ200, FA350-Au	2	11.2
PSGS-17-02	1505120	91.00	92.00	1.00	3b	3e	interbedded siltstone and argillite with a wide fault zone with gouge													AQ200, FA350-Au	3	16.1
PSGS-17-02	1505121	93.60	94.10	0.50	3j		chloritic silicified sst with 30 cm wide qv	m		m		60								AQ200, FA350-Au	3	4.8
PSGS-17-02	1505122	96.00	96.50	0.50	3j		chloritic silicified sst with 20 cm wide qv with chlorite stringers	m		s		40								AQ200, FA350-Au	<2	3.2
PSGS-17-02	1505123	99.50	100.00	0.50	3j		chl grit with crosscutting quartz veins up to 50%	m		m		50								AQ200, FA350-Au	8	5.7
PSGS-17-02	1505124	100.00	100.50	0.50	3j		chl grit with crosscutting quartz veins up to 40% quartz veining	m		m		40								AQ200, FA350-Au	7	10.7
PSGS-17-02	1505125	102.50	103.50	1.00	3j		Sil grit with minor quartz veining and 1% po	m		w		8				1				AQ200, FA350-Au	2	5
PSGS-17-02	1505126	106.15	106.65	0.50	3j		chl sil sst with 1-5 cm wide qvs	m		m		13								AQ200, FA350-Au	<2	5.8
PSGS-17-02	1505127	108.00	109.00	1.00	3j		chl sil sst with a 20cm wide qv	m		m		25								AQ200, FA350-Au	10	8.4
PSGS-17-02	1505128	111.00	112.00	1.00	3b		chl siltstone with 10cm qv and a large fault zone with gouge.			m		10								AQ200, FA350-Au	4	20.9
PSGS-17-02	1505129	112.00	113.00	1.00	3b	3e	chl siltstone with minor argillite beds and large fault zone with gouge.			m										AQ200, FA350-Au	6	15.4

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-17-03	Property	Plateau South	Zone	Goldstack

Preliminary Coordinates (UTM NAD 83)					
Easting	564246	Northing	7022811	Elevation (m)	854
Survey by	Dan Ferraro	Survey Method	GPS Garmin 60CSx	Date	July 19, 2017

Final Coordinates (UTM NAD 83)					
Easting	564247.07	*Northing*	7022809.15	*Elevation (m)*	854.74
Survey by	Owen Canton	Survey Method	Tape from 17-04	Date	August 15, 2017

Summary					
Depth (m)	178.04	Azimuth	320	Dip	-85
Core Size	NTW	Casing (ft)	5	Logged By	James Farquahrson
Drill Company	Kluane Drilling Ltd.			Drill Rig	KD 600-2
Drill Start Date	July 12, 2017			Drill Comp Date	July 15, 2017
Log Start Date	July 13, 2017			Log Comp Date	July 16, 2017
Final casing	Left In			Core Location	Goldstack Lake Camp
Comments	Site F+J, west of Sky Pad			Claim #	PTT 35

Samples					
Sample Numbers	1505136-1505215				
Number	80	Lab	Bureau Veritas		
Cut by	Ryley MacLennan, Sam Wigmore			Date Shipped	July 24, 2017

Down Hole Survey					
Depth (m)	Measured Azm.	Corrected Azm.	Dip	Magnetic Field (nT)	Temperature
7.62	300.21	320.86	-85.69	57357	10.8
47.24	299.37	320.02	-85.57	57281	9.5
79.25	303.24	323.89	-85.53	57289	8.4
129.54	310.65	331.3	-85.94	57274	6.5
175.26	328.92	349.57	-87.42	57265	6.7

From	To	Rock Code 1	Rock Code 2	Description
0.00	1.52			Casing, overburden
1.52	3.80	3j	QTSW	Brecciated and fractured oxidized quartz veins (90%), with chlorite veinlets crosscutting quartz veins. Minor amount of wallrock is fine grained chloritic sandstone.
3.80	16.10	3j		Fine grained grey-green chloritic silicified sandstone moderately-strongly foliated, has moderate limonite alteration throughout rock and enhanced on fractures. Quartz veins are present in low quantities throughout section with minor pyrite in some veins. 6.15-6.2m: 5 cm wide oxidized quartz vein 9.9-10.3m: increased quartz veining with possible mullion structure. 11-11.3m: semi-regular spaced, similar trending thin quartz veins, with 1 cm wide qv folded across regular set 13.55-13.72m: quartz vein with Fe-oxidation appears to have mullion on edges as well as larger scale boudining of the vein, swelling up to 5cm wide with 1% py 12.85-13m Brecciated oxidized quartz vein with fine grained py bearing dark veinlets 14.5-14.65m: 2 cm quartz vein at low dtca with tension gash sets at a high dtca
16.10	21.30	3j	3b, 3e Fault	Fine grained green-grey chloritic silicified sandstone moderately-strongly foliated, has moderate limonite alteration throughout rock and enhanced on fractures. Quartz veins are present in low quantities with varying concentrations. Minor beds of siltstone and argillite present. 16.1-16.5m: Light green soft chloritic siltstone bed 16.76-17.26m 1-2cm wide qv are common at a shallow angle tca in fine grained sil chl sandstone 17.55-17.60m: minor argillite bed in chloritic sandstone 17.7-18.70m: 1-2cm wide qv are common at a shallow angle tca in fine grained sil chl sandstone. Some minor folding in veins. 18.7-18.90m: fault zone near sandstone/siltstone contact. Fault gouge 2cm wide 19m: Pyrite fracture fill 19.3-19.4m: tension gashes 21.1-21.15m: argillite bed 21.2-21.3m: minor breccia zone in siltstone before contact with grit.
21.30	24.65	3j	3b, 3e	Sharp contact between siltstone and grit, followed by chloritic and silicified grit with minor quartz veining. 23.0-23.25: grading from fine-grained grit into siltstone 23.25-23.30m argillite 23.5-24.65m: chloritic siltstone
24.65	29.00	3j	QTSW	Chloritic and silicified grit with abundant quartz veining(>50%). Quartz veins with limonitic alteration and weathered out sulphides; occur up to 50cm wide. Tension gashes and folded veins are common.
29.00	29.05	3e		Black argillite unit at a shallow angle tca
29.05	33.53	3j		Green chloritic and silicified grit with minor quartz veining 32.3m: thin argillite bed slice on the edge of core parallel tca. 33-33.53. Brecciated quartz vein rich zone with abundant broken core and some competent faults offsetting veining
33.53	37.30	3j	MSW	Chloritic and silicified fine-grained grit with abundant quartz veining. Discordant quartz veins possibly have minor folding, with tension gashes branching off the main vein. Discordant quartz veining at shallow angles tca host thin, fine grained aspy veinlets. Aspy veinlets follow qv in center of the vein and crosscut other qv, generally at angles less than 35 dtca. Crosscutting quartz veins less than 1cm are common and larger qv upto 15cm are also present.
37.30	44.60	3j		Grey-green silicified grit with variable quartz veining. 37.5-37.8m: abundant qv (80%) 37.9-38.05m: carbonate vein at 24 dtca. 44.3m: 1 cm wide argillite bed at 15dtca. Foliation at high degree to bedding indicating possible fold hinge.
44.60	45.10	3j	MSW	Minor dark grey stringers, likely vfg aspy in light green, ser rich, foliated grit. Minor quartz veining (<1cm wide) seen in zone. Subhedral-euhedral py (5%) in wallrock.
45.10	53.40	3j	3e	Grey siliceous grit with interbedded units of argillite and variable amounts of quartz veining. 46.2-46.8m; brecciated core zone 47.9-48m: quartz vein at high angle tca 48.14-48.17m: quartz vein at high angle tca

From	To	Rock Code 1	Rock Code 2	Description
				48.6-49.8m: extremely siliceous grit. Quartz veining has unclear boundaries with silica flooded wall rock. ~90% quartz 50.55-51: fairly sharp bedding contact between grit and sandstone, followed by grey-green sandstone with fracture fill py. 52.4-53.4m: interbedded irregular argillite at shallow angle tca
53.40		3j	 Fault	Grey grit with variable silicification ad quartz veining. Minor argillite beds and ripup clasts. 54.3m fault/fracture 54.45-55.65m: 1-3cm wide quart veining 25-30 dtca in siliceous grit 56.95m fairly sharp bedding contact from grit to argillite. 56.95-57.6m argillite unit, partially fault zone rubble
57.05	59.30	3j	3e, Fault	Fault zone with abundant rubble transitioning from argillite to grit at 57.6m 58.6-59.3m: fault zone is more competent with fractured grit ~2%py
59.30	64.00	3j/3b		Dark green chloritic silicified sandstone with moderate sericite and minor quartz veining <1cm wide
64.00	69.70	3j		Siliceous chloritic grit with variable quartz veining. 65.7-69.6m: Quartz veining increases to ~20% in pebble size grit. Some very siliceous core with quartz 69.46-69.70m: Fault zone/brecciated quartz vein rubble
69.70	77.85	3j	 Fault Fault	Chloritic light-dark green grit is strongly foliated with minor argillite rip up clasts. Quartz veins typically greater than 2 cm wide are common and often folded. Some of these quartz veins have minor chlorite stringers within. 75.4m: minor fault zone in siliceous grit 75.7m: minor fault zone in siliceous grit
77.85	81.90	3h		Pebble-conglomerate; heavily silicified with quartz veining up to 25 cm wide
81.90	84.10	3j	3h	Variably silicified grey-green grit with sections of pebble-conglomerate. Quartz veining is minor. 81.95-82.10m: quartz vein 84.2m elongate rounded 4cm long argillite rip up clast 83.0-84.1 coarser grained gritty unit
84.10	87.10	3j		Bleached siliceous chloritic grit unit with with altered feldspar porphyroclasts. Brecciated core from 84.35-85.7m 86.57-87.1m: dark green chloritic sil sandstone with 5 cm wide qv cross cut by shallow by 1cm wide qv at shallow angle tca.
87.00	90.20	3j	MSW HyBx	Siliceous light green-grey grit with abundant fine grained grey aspy veinlets with crystalline aspy and py. Crosscutting qv <1cm wide are common. 87.78-89.5m: breccia zone hosting bleached pale green grit with aspy stringers throughout
90.20	112.60	3e	3b	Argillite with variable amounts of interbedded siltstone beds are commonly folded throughout unit. Core is heavily brecciated with many fault zones. Fault gouge is common throughout this unit. Py is abundant on fracture surfaces in argillite, with cubes up to 1cm wide and fracture fil py. Quartz veining is variable with pinch and swell structures common along qv/wallrock contact. 93.77-93.88m: 1 cm wide folded quartz veining 97-97.1m: Folded deformed quartz veining with coarse grained py at contacts with argillite 99.8m 5cm wide qv 106.8-106.9m: pinch and swell quartz veins up to 3 cm wide. 106.95-107.05m: quartz veining over 10 cm of siltstone with boudinage 107.95-108m: 5 cm wide qv 109.15-110.60m: competent quartz veins upto 20 cm with chloritic stringers in siltstone fault rubble. Quartz veins pinch and swell 111.7-112.6m: fault zone rubble with gouge
112.60	125.80	3j	3b, 3e Fault Fault	Light green chloritic sandstone with minor siltstone and argillite interlayered Fault zones are common and quartz veining is minor 116.2-122.3: Highly faulted and brecciated zone with only a few pieces of core greater than 10 cm. Gouge and white clay minerals are common on fault surfaces. Fault rubble is abundant. 123.9-125.6m: fault zone with abundant cataclasite and 15 cm of gouge at the end out the zone.
125.80	137.77	3b	3e Fault	Soft, green, chloritic siltstone with variable amounts of interlayered argillite and sandstone beds. 126.9m: tight fold hinges of interlayered siltstone/argillite beds 130.15-130.6m 131.7-132.5m:Green chloritic sandstone is strongly foliated with shallow dtca 131.8m: 3 cm wide qv 134.35-135.2m:Green chloritic sandstone is strongly foliated with shallow dtca 136.0-136.7m: Green chloritic sandstone with minor siltstone beds

From	To	Rock Code 1	Rock Code 2	Description
				133.9-134.2m: folded contact between chloritic sandstone and chloritic argillite at shallow dtca
137.77	138.50	3b/3e	3j	Interbedded siltstone and argillite with larger beds of sandstone which contain variable amounts of quartz veining. 137.77-138.5m: sil chl sandstone. abundant quartz veining at varying dtca 138..8-139.2m: sil chl sandstone 140.9m: fault zone at contact between soft sediments and start of sandstone 140.9- 141.88m sil chl sst with a 3mm wide quartz-carb stringer with folding at shallow dtca
141.90	153.75	3b	3e	Interbedded siltstone and argillite contain variable amounts of quartz veining with a lesser amount of quartz-carb veining. Po is common is section with increased veining. Po occurs mostly as stringers but in quartz and quartz-carb veins as well. Bedding contacts often have mullion texture. 141.9-145.25m: Mixed siltstone-argillite unit with increased po and quartz veins 1mm- 5 cm wide. Minor quartz-carb veins are seen. All veins are deformed, typically with tight folding. Po stringers are upto 3mm wide. 147.2m: Minor fault zone 151.4-151.6m: increased quartz veining with chloritic 153.65-153.75m: fault zone with gouge in argillite on edge of quartz vein. Py fracture fill in fault zone
153.75	165.30	3b	3e	Grey-green siltstone is fairly homogeneous some minor beds of argillite. Very little quartz veining present. 161.36m: po stringer 160.35m: 3mm wide quartz veining at shallow angle tca 162.25m: 5 mm wide qv at shallow angle tca bearing coarse grained po
165.30	167.80	3b	Fault Zone	Brecciated siltstone 161.3-161.7m: More competent rock within the fault zone 171.15-172.5m: Pale green chloritic siltstone hosting fault zone 171.38-171.85m: Fault zone
172.50	178.04	3b		Blue-grey homogeneous fine grained sandstone with <1% qv
178.04				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-03	1505136	1.52	2.00	0.48			Oxidized brecciated quartz vein					99								AQ200, FA350-Au	3	17.3
PSGS-17-03	1505137	2.00	3.00	1.00			Oxidized brecciated quartz vein					99								AQ200, FA350-Au	<2	45.8
PSGS-17-03	1505138	3.00	4.00	1.00			Oxidized brecciated quartz vein					99								AQ200, FA350-Au	4	41.2
PSGS-17-03	1505139	6.00	6.50	0.50	3j		Oxidized brecciated quartz vein					70								AQ200, FA350-Au	3	35.1
PSGS-17-03	1505140	6.00					BLANK - BL 126													AQ200, FA350-Au	3	0.9
PSGS-17-03	1505141	6.00					STANDARD - PM 933													AQ200, FA350-Au	>10000	9.6
PSGS-17-03	1505142	9.90	10.40	0.50	3b		Chloritic sandstone with quartz veining													AQ200, FA350-Au	2	9.7
PSGS-17-03	1505143	12.50	13.00	0.50	3b		Chloritic sandstone with oxidized quartz veining													AQ200, FA350-Au	20	65.9
PSGS-17-03	1505144	13.00	13.70	0.70	3b		Oxidized quartz veining in chloritic sandstone													AQ200, FA350-Au	<2	32.4
PSGS-17-03	1505145	17.70	18.50	0.80	3b		Oxidized quartz veining in chloritic sandstone with very few fine grey stringers													AQ200, FA350-Au	15	140.7
PSGS-17-03	1505146	18.50	19.00	0.50	3b		light green chl sst with gouge and py fracture fill							1						AQ200, FA350-Au	6	59.1
PSGS-17-03	1505147	19.00	20.00	1.00	3b		Chl sst and siltstone with oxidized fractures and minor quartz veining							1						AQ200, FA350-Au	17	280.3
PSGS-17-03	1505148	20.00	21.00	1.00	3b		chl st with minor grey veinlets and strong limonite alteration on fractures							1						AQ200, FA350-Au	10	127.3
PSGS-17-03	1505149	21.00	22.00	1.00	3b		chl st with minor grey veinlets and strong limonite alteration on fractures													AQ200, FA350-Au	36	34.3
PSGS-17-03	1505150	22.00	23.00	1.00	3b		chl st with minor grey veinlets and strong limonite alteration on fractures													AQ200, FA350-Au	5	19.4
PSGS-17-03	1505151	24.50	25.00	0.50	3b		chl sst with oxidized quartz veins													AQ200, FA350-Au	10	17.4
PSGS-17-03	1505152	25.00	25.91	0.91	3j		sil grit with oxidized quartz veins	m												AQ200, FA350-Au	35	402.1
PSGS-17-03	1505153	25.91	27.00	1.09			Abundant ox qv													AQ200, FA350-Au	34	261
PSGS-17-03	1505154	27.00	28.00	1.00	3j		folded qv in sil chl grit	m		m		10								AQ200, FA350-Au	48	450.9
PSGS-17-03	1505155	28.00	29.00	1.00	3b		chl sil sst with qv	m		m		40								AQ200, FA350-Au	8	29.6
PSGS-17-03	1505156	33.00	33.50	0.50			abundant quartz veining and limonite fractures	m		m										AQ200, FA350-Au	1400	595.2
PSGS-17-03	1505157	33.50	34.00	0.50	3b		chl sil sst with qv hosting aspy veinlets	m		m										AQ200, FA350-Au	887	975.5
PSGS-17-03	1505158	34.00	34.50	0.50	3b		chl sil sst	m		m										AQ200, FA350-Au	9	20.8
PSGS-17-03	1505159	34.50	35.00	0.50	3b		sil chl sst	m		m		20								AQ200, FA350-Au	62	187.5
PSGS-17-03	1505160	35.00	36.00	1.00	3b		grey sst with quartz veining					20								AQ200, FA350-Au	176	98.6
PSGS-17-03	1505161	36.00	36.90	0.90	3b		chl sil sst with abundant quartz veining upto 15cm wide	s		m		45								AQ200, FA350-Au	181	239.6
PSGS-17-03	1505162	36.90	37.40	0.50	3b		abundant quartz veining with dark veins crosscutting	m		m		50								AQ200, FA350-Au	54	478.5
PSGS-17-03	1505163	37.40	38.00	0.60	3j		chl sil grit with quartz and carbonate veining	m		s		40								AQ200, FA350-Au	6	18.2
PSGS-17-03	1505164	44.00	44.50	0.50	3j		grit with 1cm wide argillite bed					10		5						AQ200, FA350-Au	4	15.5
PSGS-17-03	1505165	44.50	45.10	0.60	3b		chl sil grit with minor qv and slicken slide	m		m		5								AQ200, FA350-Au	9	29.9
PSGS-17-03	1505166	47.70	48.47	0.77	3j		grey sst with 10 cm qv and dark grey veinlets: possible thin arg beds	m		m		30								AQ200, FA350-Au	<2	6.2
PSGS-17-03	1505167	49.00	49.50	0.50	3j		Strongly sil grit with 5 cm qv	s				40								AQ200, FA350-Au	<2	5.5
PSGS-17-03	1505168	54.00	55.00	1.00	3j	3e	grey sil grit/conglomerate wit qv	m		m		30		1						AQ200, FA350-Au	<2	6.5
PSGS-17-03	1505169	55.00	56.00	1.00	3j		grey sil grit/conglomerate wit qv	m		m		35		1						AQ200, FA350-Au	<2	5.6
PSGS-17-03	1505170	58.00	59.00	1.00	3j		sil grit, mainly faut zone with gouge	m		w				3						AQ200, FA350-Au	3	8.6
PSGS-17-03	1505171	59.00	59.50	0.50	3j		chl sil grit with 3% py on fault zone fracture			m				3						AQ200, FA350-Au	6	7.6
PSGS-17-03	1505172	68.58	69.00	0.42	3j		chl sil grit with 8cm qv at shallow angle tca	s				30								AQ200, FA350-Au	<2	2.4
PSGS-17-03	1505173	69.00	70.00	1.00	3j		sil chl grit with fault and fault qv with py fracture fill	s				20		3						AQ200, FA350-Au	4	10.3
PSGS-17-03	1505174	75.00	76.00	1.00	3j		sil chl gritwith 40% qv	s		w		40								AQ200, FA350-Au	2	11.2
PSGS-17-03	1505175	75.00					BLANK - BL 126													AQ200, FA350-Au	<2	<0.5
PSGS-17-03	1505176	75.00					STANDARD - PM 469													AQ200, FA350-Au	1035	1088
PSGS-17-03	1505177	76.00	77.00	1.00	3j		sil chl gritwith 40% qv	s		w		40								AQ200, FA350-Au	3	5.8
PSGS-17-03	1505178	79.00	80.00	1.00	3j		Strongly sil grit 50% with ab on edges	s				50								AQ200, FA350-Au	2	7.9
PSGS-17-03	1505179	81.00	81.50	0.50	3j		sil grit with quartz veining hosting chl veinlets	m		m		20		3						AQ200, FA350-Au	4	15.7
PSGS-17-03	1505180	81.90	82.40	0.50	3j		sil chl grit with 15cm quartz vein	m		m		20								AQ200, FA350-Au	<2	11.1
PSGS-17-03	1505181	85.04	86.00	0.96	3j	MSW	brecciate bleached sil chl grit	m		m										AQ200, FA350-Au	<50	24.8
PSGS-17-03	1505182	86.00	87.00	1.00	3j	MSW	bleached sil chl grit partialy brecciated	m		m		10								AQ200, FS652-1 kg	<50	40.4
PSGS-17-03	1505183	87.00	88.00	1.00	3b	MSW	light green chl sst with fault zone and dark grey stingers	m		m		10								AQ200, FS652-1 kg	90	554.1
PSGS-17-03	1505184	88.00	88.50	0.50	3b	HyBx	sil grit bx fault zone	m												AQ200, FS652-1 kg	<50	286.5
PSGS-17-03	1505185	88.50	90.00	1.50	3j	HyBx	hybx fault zone ih aspy and py stingers							5	3					AQ200, FS652-1 kg	120	581.4
PSGS-17-03	1505186	90.00	90.54	0.54	3j	HyBx	hybx with aspy stingers grading into fault zone and contact with argillite							4	2					AQ200, FS652-1 kg	120	690.6
PSGS-17-03	1505187	93.50	94.00	0.50	3e		argillite with 10% chloritic quartz veins. Py in fault gouge					10								AQ200, FA350-Au	41	89.6
PSGS-17-03	1505188	97.00	97.50	0.50	3e		argillite fault zone with chl qvs and py			w		15		2						AQ200, FA350-Au	15	34.8
PSGS-17-03	1505189	98.80	99.40	0.60	3e		argillite with chl qv					15		3						AQ200, FA350-Au	8	8.9
PSGS-17-03	1505190	106.50	107.50	1.00	3e		argillite with folded quartz veins and py					10		3						AQ200, FA350-Au	2	16.3
PSGS-17-03	1505191	107.95	108.45	0.50	3e		chl arg with qv and py			m		20		2						AQ200, FA350-Au	<2	3.9
PSGS-17-03	1505192	109.15	110.15	1.00	3e		argillite with abundant qv					40								AQ200, FA350-Au	<2	8.6
PSGS-17-03	1505193	112.00	112.50	0.50	3e		argillite fault gouge													AQ200, FA350-Au	2	6.3
PSGS-17-03	1505194	118.00	119.00	1.00	3b		light green siltstone faultzone with gouge			m										AQ200, FA350-Au	<2	2.2
PSGS-17-03	1505195	119.00	120.00	1.00	3b		green chl siltstone with fault gouge			m										AQ200, FA350-Au	<2	1.6
PSGS-17-03	1505196	120.00	121.00	1.00	3b		green chl fault zone with gouge			m										AQ200, FA350-Au	<2	4.9
PSGS-17-03	1505197	121.00	121.92	0.92	3b		green chl fault zone with gouge			m										AQ200, FA350-Au	<2	0.7
PSGS-17-03	1505198	121.92	123.00	1.08	3b		chl siltstone			m										AQ200, FA350-Au	<2	1.9
PSGS-17-03	1505199	124.00	124.50	0.50	3b		chl siltstone fault zone with qv			m		15								AQ200, FA350-Au	<2	1.6
PSGS-17-03	1505200	124.50	125.50	1.00	3b		chl siltstone fault zone with gouge			m										AQ200, FA350-Au	3	11.9
PSGS-17-03	1505201	131.75	132.25	0.50	3b		green chl sst with qv			m		10								AQ200, FA350-Au	<2	7.4
PSGS-17-03	1505202	137.50	138.00	0.50	3b		chl argillite siltstone with quartz veining			m										AQ200, FA350-Au	<2	2
PSGS-17-03	1505203	138.00	138.50	0.50	3b	3e	chl argillite siltstone with quartz veining			m										AQ200, FA350-Au	<2	0.6
PSGS-17-03	1505204	141.80	142.60	0.80	3b	3e	chl sst with argillite bearing po stringers and qv			m		20				5				AQ200, FA350-Au	4	17.7

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-03	1505205	143.00	144.00	1.00	3e		argillite with po stingers and minor quartz-carb veining			m			5			5				AQ200, FA350-Au	<2	9.5
PSGS-17-03	1505206	144.90	145.40	0.50	3e		chl arg with qv					35								AQ200, FA350-Au	5	9.5
PSGS-17-03	1505207	145.40	145.80	0.40	3e		chl arg with minor qv					5								AQ200, FA350-Au	<2	<0.5
PSGS-17-03	1505208	148.54	149.19	0.65	3b		chl siltstone with 20% qv folded and offset			m		20								AQ200, FA350-Au	<2	<0.5
PSGS-17-03	1505209	149.77	150.20	0.43	3b		chl sst with minor thin qvs			m		5								AQ200, FA350-Au	3	4.1
PSGS-17-03	1505210	149.77			3b		BLANK - BL 126													AQ200, FA350-Au	2	<0.5
PSGS-17-03	1505211	149.77			3b		STANDARD - PM 933													AQ200, FA350-Au	>10000	8.4
PSGS-17-03	1505212	151.40	152.00	0.60	3b		chl siltstone with quartz/chl veins			m		20								AQ200, FA350-Au	2	0.6
PSGS-17-03	1505213	153.50	154.00	0.50	3b		chl sst with qv and fault zone					10								AQ200, FA350-Au	<2	8.3
PSGS-17-03	1505214	165.00	166.00	1.00	3b		fault zone in gouge with carbonate veins			m										AQ200, FA350-Au	3	16.5
PSGS-17-03	1505215	171.00	172.00	1.00	3b		pale green chl faultzone			s										AQ200, FA350-Au	3	10.6

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-17-04	Property	Plateau South	Zone	Goldstack

Preliminary Coordinates (UTM NAD 83)					
Easting	564246	Northing	7022811	Elevation (m)	854
Survey by	Dan Ferraro	Survey Method	GPS Garmin 60CSx	Date	July 19, 2017

Final Coordinates (UTM NAD 83)					
Easting	564247.78	*Northing*	7022808.30	*Elevation (m)*	855.48
Survey by	Owen Canton	Survey Method	GNSS	Date	August 15, 2017

Summary					
Depth (m)	129.54	Azimuth	320	Dip	-70
Core Size	NTW	Casing (ft)	5	Logged By	James Farquahrson
Drill Company	Kluane Drilling Ltd.			Drill Rig	KD 600-2
Drill Start Date	July 15, 2017			Drill Comp Date	July 17, 2017
Log Start Date	July 16, 2017			Log Comp Date	July 18, 2017
Final casing	Left In			Core Location	Goldstack Lake Camp
Comments	Same pad as 17-03			Claim #	PTT 35

Samples					
Sample Numbers	1505216-1505295				
Number	80	Lab	Bureau Veritas		
Cut by	Ryley MacLennan, Isaac Blackman			Date Shipped	July 25, 2017

Down Hole Survey					
Depth (m)	Measured Azm.	Corrected Azm.	Dip	Magnetic Field (nT)	Temperature
9.14	300.08	320.73	-69.46	57355	11.3
50.29	301.04	321.69	-69.66	57331	11.3
91.44	302.03	322.68	-69.56	56797	13.4
129.40	304.95	325.6	-70.23	57382	12.3

From	To	Rock Code 1	Rock Code 2	Description
0.00	1.83			Casing
1.83	16.60	3j/3b		Fine grained green chloritic silicified sandstone moderately-strongly foliated, has strong limonite alteration enhanced on fractures. Brecciated and fractured oxidized quartz veins , with chlorite veinlets crosscutting quartz veins are abundant. Very brecciated zone overall with fault rock.
				1.83-2.3m: Brecciated and fractured oxidized quartz veins , with chlorite veinlets crosscutting
			Fault	2.59-3m: faultzone with chl gouge
				3.3-3.9m: abundant oxidized quartz veining up to 20 cm wide
				4.5-4.6m: quartz vein with Fe-oxidation
				7.4-8.15m: nearly continuous oxidized quartz veining with narrow chl veinlets.
				9.75-10.05m: nearly continuous oxidized quartz veining with narrow chl veinlets.
			Fault	10.6: limonitic fault zone with rubble.
				13.6-13.8m: oxidized quartz vein at shallow dtca
16.60	17.85	3b		Light green soft chloritic siltstone bed with very thin interlayered argillite beds at shallow dtca.
17.85	37.30	3j	3b, 3e	Silicified, chloritic grit moderately-strongly foliated, has quartz porphyroclasts up to 5m. Rock has moderate limonite alteration throughout rock and enhanced on fractures. Quartz veins are present in low quantities with varying concentrations. Minor units of interlayered siltstone and argillite units are present. Py and po occur in wallrock 1-3% each.
				17.95-18.1m 1-2cm wide qv at a shallow dtca in grit
			Fault	19.51m fault zone rubble
				17.7-18.70m: 1-2cm wide qv are common at a shallow angle tca in fine grained sil chl sandstone. Some minor folding in veins.
			Fault	23.1-23.77m: fault zone of limonitic pale green grit rubble
				23.77-26.3m light green to grey siltstone with minor gradational argillite.
				26.3m: siltstone gradually grading to grit
				29.1-29.7m brecciated zone between sandstone and grit
				31.39-31.6m: sil grit in hosting crosscutting quartz veins 2cm wide
				35m: fault on bedding contact at shallow dtca
				35.05-37.3m: chloritic sil sandstone with gradational contact down hole into grit
37.30	42.80	3j	3e	Fine-coarse grained silicified grit with varying amounts of chlorite. Minor argillite beds occur at shallow dtca.
				38.5-39m: shallow, nearly parallel tca thin (4mm) argillite bed in grit
				39-40.9m: chl sil grit with minor qv and py fracture fill
			MSW	41.6m: dark grey veinlet crosscutting and offsetting 1cm wide qvs. Grey veinlets host minor crystalline py
				40.9-42.75m: strongly silicified fine-grained, pale grey-green grit with minor quartz veining.
42.80	43.60	3h		Polymicitc conglomerate is strongly chl and sil.
43.60	45.20	3b	3e/3J	Sharp contact at shallow dtca between grit and argillite. Sequence grades from chl argillite to chl sil grit.
				43.95m: shallow angle fault between tightly folded argillite interbedded with siltstone and dark-green chl sst.
				44.4m: 4cm quartz vein
				44.8m: gradational change into lighter green strongly sil sst.
45.20	60.75	3j		Gradational contact into light green strongly sil grit with minor quartz veining and little chlorite in qvs. Fracture fill py is common and py and po occur locally up to 2% each in wallrock.
				51.4- 52.45m: lighter green, sericite rich grit with feldspar porphyroclasts weathering to sericite.
				51.5m: fault at low dtca
				52.3-52.4m: 3cm wide qv
				57.2-60.75m: light green chl strongly sil grit with brecciated qvs
60.75	64.31	3j/3b		60.75-63m Dark green chloritic sandstone with minor 1-2cm wide quartz veining.
				63-64.31m: light green chl strongly sil sandstone with upto 1cm wide qvs at various orientations
64.31	70.40	3h		Gradational contact into light green strongly silicified pebble conglomerate with minor quartz veining. Unit hosts sections of dark green chloritic matrix hosting conglomerate. Fracture fill py is common and py and po occur locally up to 2% each in wallrock.
				65.5-67.9m: Dark green, strongly sil pebble conglomerate
				69-69.25m: Interbedded argillite at shallow dtca.
				67.9-70.4m: light green strongly sil pebble conglomerate with minor quartz veining.
70.40	71.63	3j/3b		Dark green chloritic sandstone with quartz veining upto 20 cm across cor .
71.63	72.52	3h	MSW	Chloritic silicified grit-conglomerate with 5% py on fractures and in wallrock. 1 % po in wallrock. Fine grained aspy stringers are crosscutting in grit and quartz veins.
72.52	72.70	3e	Fault	Argillite fault zone with gouge
72.70	74.68	3b	3e	Chloritic siltstone with interlayered argillite hosting folded quartz veins hosting up to 5% py
			Fault	73.55-74.00m: argillite fault zone
			Fault	74.48-74.68: faultzone/shearzone with chloritic sericite rich fault gouge with a 5cm quartz vein. Grit in fault zone is highly strained with elongated porphyroclasts greater than 2 cm long. 5% py in fault zone
74.68	76.70	3j	Fault zone	Silicified chloritic grit with quartz porphyroclasts and sericite throughout wallrock. Highly fractured unit is in a high strain zone with a large fault zone .
				74.85m: fault zone
				75.1m: fault zone
				75.3-76.7m: highly fractured zone with mostly 5cm core lengths leading into a gouge rich zone at end of fault zone.
76.70	82.30	3b	3e	Dark-medium green chloritic siltstone with interlayered argillite beds. Fracture fill py is common.

From	To	Rock Code 1	Rock Code 2	Description
			MSW	76.9-77m: vfg aspy stinger breccia with crystalline aspy on fracture surface. Min hosted in silicified chl medium-green siltstone. 78.85-79m: carbonate veins 2mm wide at high dtca.
			Fault	79.9-80.1m: Fault zone
82.30	85.55	3e		Dark grey argillite unit with minor siltstone beds defining folding throughout unit
85.55	95.50	3b		Green chloritic siltstone with interlayered argillite. Siltstone hosts po stringers and late py fracture fill. Minor quartz and carbonate veins are seen in this unit 85.9m Abundant po stringers parallel and crosscutting bedding. Small fault has offset bedding and a quartz vein in boudinaged 86.4-86.7m: fault zone with brecciated core and fracture fill py 90.95-93.4m: Fairly regular sets of quartz, carbonate, and quartz-carbonate veins at high to moderate dtca. 93.88m: 2 cm quartz vein at a moderate dtca
95.50	128.60	3e	3b	Argillite with variably interbedded siltstone. Py and po are common, both forming stringers
			Fault	98.05-98.2m : Fault zone 98.25-98.55m quartz vein 98.95-99.35m: quartz veining in argillite 103.8-104.2m: folded discordant quartz veining 104.85-108.3m: abundant folded discordant quartz veining through argillite and siltstone beds 111.5-116m: interbedded argillite and siltstone are fold throughout this section with fracture fill py common. 117.4-117.95m: abundant discordant quartz veining with siltstone throughout 122-122.5m: discordant folded quartz veins up to 2 cm wide
			Fault	122.55-122.8m: Fault/fracture zone with fracture fill py 124.3-124.4m: quartz vein with chloritic veins is folded/deformed
			Fault	124.4-127.4m: fault zone
128.60	129.25	3b		Silicified, dark green chloritic sandstone with strong foliation at shallow dtca with fractures along these planes
129.25	129.54	3b	3e	Interbedded siltstone and argillite. Py and po are common, both forming stringers. 5cm of silicified chloritic grit at end of hole
129.54				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-04	1505216	1.82	2.59	0.77	3b		Brecciated oxidized quartz veins with chloritic sst in a limonitic fault zone					30								AQ200, FA350-Au	<2	23.3
PSGS-17-04	1505217	2.59	3.00	0.41	3b		Strongly chloritic siltstone with fault zone gouge			s										AQ200, FA350-Au	9	88.1
PSGS-17-04	1505218	3.00	4.00	1.00	3b		chloritic siltstone with abundant quartz veining			m		45								AQ200, FA350-Au	2	25.7
PSGS-17-04	1505219	4.00	5.00	1.00	3b		chloritic siltstone with 10cm quartz vein			m		15								AQ200, FA350-Au	<2	13.4
PSGS-17-04	1505220	5.00	6.00	1.00	3b		chloritic silicified sandstone with limonite in breccia			m		5								AQ200, FA350-Au	<2	19.6
PSGS-17-04	1505221	6.00	7.00	1.00	3b		chloritic silicified sandstone is strongly foliated with limonite in breccia and oxidized veining	m		m		10								AQ200, FA350-Au	3	25.1
PSGS-17-04	1505222	7.00	8.00	1.00	3b		chloritic silicified sandstone with oxidized veining with chloritic stringers	m		m		40								AQ200, FA350-Au	30	747.4
PSGS-17-04	1505223	8.00	9.00	1.00	3b		chloritic silicified sandstone with oxidized veining	m		m		15								AQ200, FA350-Au	152	46.1
PSGS-17-04	1505224	9.00	10.00	1.00	3b		chloritic silicified sandstone with fault zone and 20cm wide qv	m		m		20								AQ200, FA350-Au	<2	21.5
PSGS-17-04	1505225	10.00	11.00	1.00	3b		chloritic silicified sandstone with limonite rich fault zone	m		m										AQ200, FA350-Au	154	176.9
PSGS-17-04	1505226	13.00	14.00	1.00	3b		chloritic silicified sandstone with 15cm qv					20								AQ200, FA350-Au	<2	10
PSGS-17-04	1505227	17.60	18.10	0.50	3b		chloritic siltstone grading into sst with fault and limonite in quartz vein			m		10								AQ200, FA350-Au	<2	30.7
PSGS-17-04	1505228	23.00	23.77	0.77	3b		chloritic limonitic fault zone	s												AQ200, FA350-Au	3	13.8
PSGS-17-04	1505229	26.00	27.00	1.00	3b		grey siltstone-sandstone with quartz veining					15								AQ200, FA350-Au	<2	7.1
PSGS-17-04	1505230	27.00	27.50	0.50	3b		grey fine-grained sandstone with quartz veining							2						AQ200, FA350-Au	<2	4.9
PSGS-17-04	1505231	41.50	42.00	0.50	3j		Very siliceous grit with aspy? stringer bearing po and py.	s				5		2	3	1				AQ200, FA350-Au	<2	8.1
PSGS-17-04	1505232	42.00	42.50	0.50	3j		Very siliceous grit with qv													AQ200, FA350-Au	<2	4.9
PSGS-17-04	1505233	44.20	44.70	0.50	3b		Siliceous chloritic stt with qv					15								AQ200, FA350-Au	<2	6.5
PSGS-17-04	1505234	47.00	48.00	1.00	3b		Chloritic strongly silicified sandstone with qv and fracture fill py	s		m		20								AQ200, FA350-Au	<2	3.5
PSGS-17-04	1505235	48.00	49.00	1.00	3b		Chloritic strongly silicified sandstone with qv and fracture fill py	s		m		10								AQ200, FA350-Au	<2	2.7
PSGS-17-04	1505236	52.00	52.50	0.50	3j		Chloritic strongly silicified grit with qv and sulphide in wallrock	s		m		20								AQ200, FA350-Au	<2	3.2
PSGS-17-04	1505237	57.30	58.30	1.00	3j		Chloritic strongly silicified grit with qv and sulphide in wallrock	s		m		15		2						AQ200, FA350-Au	<2	5
PSGS-17-04	1505238	60.00	61.00	1.00	3j		Chloritic strongly silicified grit with brecciated quartz veining	s		m		25								AQ200, FA350-Au	2	6.3
PSGS-17-04	1505239	61.00	62.00	1.00	3b		Chloritic silicified sst with qv	m		m		15								AQ200, FA350-Au	<2	4.1
PSGS-17-04	1505288	62.00	63.00	1.00	3b		chl sil sst with qv	m		m		5								AQ200, FA350-Au	<2	4.7
PSGS-17-04	1505240	63.00	64.00	1.00	3b		Chloritic silicified sst with qv	m		m		16								AQ200, FA350-Au	<2	6.4
PSGS-17-04	1505289	64.00	65.00	1.00	3j		chl sil grit with qv	m		m		5								AQ200, FA350-Au	<2	5.7
PSGS-17-04	1505241	65.00	65.50	0.50	3b		Siliceous chloritic strained pebble conglomerate with qv	s		m		15								AQ200, FA350-Au	<2	4.8
PSGS-17-04	1505290	65.50	66.00	0.50	3j		chl sil grit	m		m										AQ200, FA350-Au	<2	4.5
PSGS-17-04	1505291	66.00	67.00	1.00	3j		chl sil grit	s		m										AQ200, FA350-Au	<2	4.6
PSGS-17-04	1505292	67.00	68.00	1.00	3j		chl sil grit	s		m										AQ200, FA350-Au	<2	4.7
PSGS-17-04	1505293	68.00	69.00	1.00	3j		chl sil grit	s		m										AQ200, FA350-Au	<2	3.6
PSGS-17-04	1505294	69.00	69.50	0.50	3j	3e	chl sil grit with argillite rip up clasts	s		m										AQ200, FA350-Au	3	13.2
PSGS-17-04	1505242	69.50	70.00	0.50	3b		Chloritic silicified grit with qv	s		m		15								AQ200, FA350-Au	<2	4.6
PSGS-17-04	1505243	70.00	70.50	0.50	3b		Chloritic silicified grit with qv and fracture fill py	m		m		5		3						AQ200, FA350-Au	<2	4.6
PSGS-17-04	1505295	70.50	71.00	0.50	3b		chl sil sst	m		m										AQ200, FA350-Au	<2	7.3
PSGS-17-04	1505244	71.00	72.00	1.00	3j	MSW	Chloritic sil grit with qv and aspy stringer	m		m		25			2					AQ200, FA350-Au	6	24.3
PSGS-17-04	1505245	71.00					BLANK - BL 126													AQ200, FA350-Au	2	<0.5
PSGS-17-04	1505246	71.00					STANDARD - PM 469													AQ200, FA350-Au	1029	1126.7
PSGS-17-04	1505247	72.00	72.50	0.50	3j		Chl grit with possible aspy veinlets	m		m										AQ200, FA350-Au	24	108.7
PSGS-17-04	1505248	72.50	73.00	0.50	3j	3e	Grit to argillite fault zone with py fracture fill with qv	m		m		25								AQ200, FA350-Au	81	172.2
PSGS-17-04	1505249	73.00	73.00	0.00	3b		Chloritic siltston with qv			m		30								AQ200, FA350-Au	13	23.6
PSGS-17-04	1505250	74.00	75.00	1.00	3b	3j	Chloritic siltstone-chloritic grit with sheared highly strained, strongly foliated grit	m		s		10								AQ200, FA350-Au	41	41.4
PSGS-17-04	1505251	75.00	76.00	1.00	3j		Faulted/fractured chl silicified grit with qv	s		s		10								AQ200, FA350-Au	4	18.1
PSGS-17-04	1505252	76.00	76.50	0.50	3j		Faulted/fractured chl silicified grit with gouge	m												AQ200, FA350-Au	113	759
PSGS-17-04	1505253	76.50	77.00	0.50	3b	MSW	chl sst with aspy stockwork with fault gouge			m				5						AQ200, FA350-Au	499	8552.5
PSGS-17-04	1505254	77.00	78.00	1.00	3b		green chl sil sst	m		s										AQ200, FA350-Au	17	85.9
PSGS-17-04	1505255	78.00	79.00	1.00	3b		chl sil sst and siltstone with thin qv	m		m		5								AQ200, FA350-Au	6	35.5
PSGS-17-04	1505256	79.00	80.00	1.00	3b		chl sil sst and siltstone with thin qv and minor arg	m		m		6								AQ200, FA350-Au	13	36.2
PSGS-17-04	1505257	80.00	81.00	1.00	3b	3e	chl siltstone with minor argillite			m										AQ200, FA350-Au	16	27.4
PSGS-17-04	1505258	85.50	86.00	0.50	3b	3e	chl sst with argillite with offset bedding			m						5				AQ200, FA350-Au	111	94
PSGS-17-04	1505259	86.00	87.00	1.00	3b		chl sil sst with faultzone	m		m										AQ200, FA350-Au	34	86.3
PSGS-17-04	1505260	87.00	88.00	1.00	3b	3e	pale green chl sst with arg beds and fracture fill py			m				3						AQ200, FA350-Au	23	11.1
PSGS-17-04	1505261	88.00	89.00	1.00	3b		chl sil sst			m		5		2						AQ200, FA350-Au	4	18.2
PSGS-17-04	1505262	89.00	91.00	2.00	3b		green chl sst with moderate foliation with fault zone attributing 1m sample over 2m interval			m				2						AQ200, FA350-Au	10	9.1
PSGS-17-04	1505263	91.00	92.00	1.00	3b		chl sil sst with thin quartz-carb veins	m		m			5							AQ200, FA350-Au	10	10.5
PSGS-17-04	1505264	92.00	93.00	1.00	3b		chl sil sst with thin quartz-carb veins	m		m		2	3							AQ200, FA350-Au	10	16.3
PSGS-17-04	1505265	93.00	94.00	1.00	3b		chl sil sst with thin quartz-carb veins with fault zone and qtsw	m		m		5		3						AQ200, FA350-Au	8	16.9
PSGS-17-04	1505266	94.00	95.00	1.00	3b		chl sil sst with strong foliation	m		m										AQ200, FA350-Au	2	9.3
PSGS-17-04	1505267	95.00	96.00	1.00	3b	3e	chl sil sst with strong foliation with minor arg beds	m		m		5		3						AQ200, FA350-Au	9	23.6
PSGS-17-04	1505268	98.00	99.00	1.00	3e		Argillite fault zone with 40 cm of qv			m		40								AQ200, FA350-Au	2	13.7
PSGS-17-04	1505269	99.00	99.50	0.50	3b		chloritic siltstone with qv			m		20								AQ200, FA350-Au	<2	8.1
PSGS-17-04	1505270	102.00	103.00	1.00	3b		chloritic sil argillite with fracture fill py and quartz veining	m		m		5		3						AQ200, FA350-Au	4	12.6
PSGS-17-04	1505271	103.00	104.00	1.00	3b	3e	siltstone with argillite with 10% deformed veins and 5% qv at steep dtca					15								AQ200, FA350-Au	<2	4.8
PSGS-17-04	1505272	104.00	105.00	1.00	3b		chl sst with qv					15								AQ200, FA350-Au	3	4.2
PSGS-17-04	1505273	105.00	106.00	1.00	3e		argillite with deformed quartz veins					30								AQ200, FA350-Au	2	15.4
PSGS-17-04	1505274	106.00	107.00	1.00	3e		argillite with deformed quartz veins					30								AQ200, FA350-Au	4	21.2
PSGS-17-04	1505275	107.00	108.00	1.00	3e		argillite with deformed quartz veins					30								AQ200, FA350-Au	3	18
PSGS-17-04	1505276	108.00	108.50	0.50	3e		argillite with chloritic qv													AQ200, FA350-Au	9	23.5

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-04	1505277	117.35	118.00	0.65	3e	3b	chl argillite hosting QTSW with chloritic sil siltstone	m		m		80								AQ200, FA350-Au	<2	3.2
PSGS-17-04	1505278	119.15	119.65	0.50	3e		argillite shearzone with deformed chl qv					10								AQ200, FA350-Au	<2	12.7
PSGS-17-04	1505279	121.00	122.00	1.00	3b		chl sil sst with 3cm wide qv	m		m		5								AQ200, FA350-Au	<2	1
PSGS-17-04	1505280	121.00					BLANK - BL 126													AQ200, FA350-Au	<2	0.7
PSGS-17-04	1505281	121.00					STANDARD - PM 933													AQ200, FA350-Au	9881	8.7
PSGS-17-04	1505282	122.00	122.50	0.50	3b		sil chl sst with folded qv	m		m		35								AQ200, FA350-Au	2	1.7
PSGS-17-04	1505283	122.50	123.00	0.50	3e		argillite fault zone with fracture fill py							4						AQ200, FA350-Au	<2	6
PSGS-17-04	1505284	124.00	124.50	0.50	3b	3b	argillite and siltstone with 15cm wide qv					30								AQ200, FA350-Au	3	11
PSGS-17-04	1505285	124.50	125.00	0.50	3e	3b	fault zone with gouge and minor qv					2		3						AQ200, FA350-Au	3	19.7
PSGS-17-04	1505286	125.00	126.00	1.00	3e		argillite fault zone with 2cm qv					5								AQ200, FA350-Au	3	10.3
PSGS-17-04	1505287	126.00	127.00	1.00	3e		argillite fault zone with 2cm qv					5								AQ200, FA350-Au	4	4.6

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-17-05	Property	Plateau South	Zone	Goldstack

Preliminary Coordinates (UTM NAD 83)					
Easting	564375	**Northing**	7022885	**Elevation (m)**	837
Survey by	Dan Ferraro	**Survey Method**	GPS Garmin 60CSx	**Date**	July 19, 2017

Final Coordinates (UTM NAD 83)					
Easting	564374.66	***Northing***	7022884.75	***Elevation (m)***	833.50
Survey by	Owen Canton	**Survey Method**	GNSS	**Date**	August 15, 2017

Summary					
Depth (m)	134.11	**Azimuth**	325	**Dip**	-55
Core Size	NTW	**Casing (ft)**	11	**Logged By**	James Farquahrson
Drill Company	Kluane Drilling Ltd.		**Drill Rig**	KD 600-2	
Drill Start Date	July 17, 2017		**Drill Comp Date**	July 19, 2017	
Log Start Date	July 18, 2017		**Log Comp Date**	July 20, 2017	
Final casing	removed		**Core Location**	Goldstack Lake Camp	
Comments	East of Goldstack creek		**Claim #**	PTT 35	

Samples			
Sample Numbers	1505296-1505389		
Number	94	**Lab**	Bureau Veritas
Cut by	Ryley MacLennan, Sam Wigmore	**Date Shipped**	July 25, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
50.00	307.37	328.02	-55.89	57304.75	11.91
100.00	309.05	329.7	-56.45	57330.77	10.6
134.11	317.7	338.35	-56.84	146380.93	22.8

From	To	Rock Code 1	Rock Code 2	Description
0.00	3.35			Casing
2.44	3.80	OB		OB: mud, sand, and pebbles
3.80	26.00	3j	3e Fault Fault Fault Fracture zone Fault Fault	Strongly foliated grit with strong limonitic staining, has porphyroclasts of quartz and feldspar of variable sizes. The rock is strongly brecciated Narrow quartz veins are rare. 6.2-6.4m: qtsw with veins up to 1 cm wide in chloritic silicified grit 14.33- 14.48m: fault zone 17.28-17.35: fault zone 17.67-18m fault zone with clay 18-19.5m: highly fractured rock with minor clay. Low RQD 19.5-22.8m: fault zone rubble 25.4: fault gouge
26.00	40.60	3j	 Fault	Dark blue-grey sandstone with moderate foliation with rare porphyroclasts up to 5mm. Unit contains many fractured sections and some fault zones with gouge 34.9-35.3m: Quartz-carbonate vein at shallow angle to core axis 36-36.7m: highly fractured zone with minor fault gouge
40.60	56.55	3j	 Fault	Lighter green-grey sericite-altered silicified sandstone with fault zones 41.7m: fault gouge 42.6m: slicken slide 42.65-44.5m: fault zone 45.5m: quartz-carbonate-chlorite veins with fe-oxide staining.
56.55	56.80	3e		Argillite: with minor thin crenulated carbonate veins
56.80	59.35	3j		Green chloritic grit with a moderate foliation and varying chloritic and sericitic alteration
59.35	60.60	3e		Argillite
60.60	61.00	3b		Green chloritic siltstone with gradational contact between argillite and grit
61.00	62.45	3j		Chloritic silicified grit with moderate foliation at shallow dtca has partial sericite alteration which appears slightly bleached
62.45	62.80	3e		Sharp contact into dark homogeneous argillite
62.80	63.95	3b		Grey-blue homogenous siltstone has a gradational contact with the previous argillite
63.95	66.35	3j/3b		Chloritic silicified sandstone with strong foliation at shallow dtca has partial sericite alteration which appears slightly bleached
66.35	66.40	3b	3e	Siltstone with minor argillite beds and ripup clasts
68.50	88.00	3j	3b, 3e, Fault zone	Major fault zone with abundant gouge and milled up, rounded clasts up to 4mm wide. Core consists of abundant rubble, but also competent clasts cemented in soft clay-gouge matrix. The lithology of the fault rock is dominantly chloritic grit and sandstone, with a lesser amount of siltstone and rare argillite. Some rock is unrecognizable due to the melange of cataclasite and gouge. 69.12-69.2m: Quartz vein 75.5m: few 1cm wide quartz veins crosscutting 82.5-82.6: quartz veining 87.5m: 3 cm wide quartz vein in 87.9m: more competent rock 88.63-88.7m: thin argillite bed in grit 88.3m: pinching quartz vein upto 3cm wide
88.00	96.10	3j	3b, 3e Fault Fault	Out of major fault zone. Very chloritic, silicified grit and sandstone with lesser siltstone and minor argillite beds. Minor quartz veining is seen through this unit (less than 5%). Fault zones and fractured rock are still common 92.5-92.8m: Fault zone with clay mineral gouge 96.01-96.1m: fault gouge with sands and clays
96.10	106.50	3j		Chloritic siliceous grit. 98.7m: 4cm qv at moderate dtca 98.95m: 2cm wide qv 100.58m: fault zone rubble 102.1m: slickenslide with fault gouge 103.33-106.5m: fault zone with abundant gouge
106.50	112.10	3e	3b Fracture zone Fault	Interbedded argillite and siltstone grading into more siltstone than argillite. 108.65--109.3m: rubble fault zone 110.1-110.35m: fault gouge hosting fracture fill py at steep dtca 113.20-113.6m: quartz
112.10	114.45	3j/3b	3e	Sharp contact between argillite and dark green chloritic silicified sandstone, with few porphyroclasts 3mm wide. 113.63m: thin argillite rip up clast

From	To	Rock Code 1	Rock Code 2	Description
				114.30-114.45m: argillite bed with sharp contacts with sandstone 114.45-114.60m: Dark green chloritic sandstone
114.60	121.50	3b	3e	Chloritic siltstone with minor argillite beds.
			Fault	116.1-116.65m:fault zone
			Fault	117-117.2: strongly deformed chloritic quartz veining ending in fault gouge
			Fault	117.05-117.1m: chloritic fault gouge with brecciated quartz veins in gouge
				117.75m: discontinuous quartz veining in through argillite bed
			Fault	119.1m: fault gouge at high dtca in highly strained siltstone
121.50	129.35	3e	3b	Sharp contact to argillite. Argillite and very fine grained siltstone are strongly foliated with variable qv and some complex deformation. Po is common in the wallrock throughout this zone and concentrated in stringers near narrow shear zones in argillite. Some py is seen with po stringers, but is more commonly seen as fracture fill py. 122-122.75m: closely interbedded siltstone and argillite with thin quartz-fill joints at ~5cm spacing 127.25-127.5: deformation zone with fractured rock and gouge hosting late py fracture fill. Minor offsets in bedding occur in this zone. 127.6-128.1m: Deformation zone with increased po, occurring in stringers up to 1 cm wide 128.37- 129.7m: abundant quartz veining and QTSW in argillite and siliceous chloritic sandstone
129.35	131.10	3b		Weakly chloritic grey siltstone with 1-2cm wide quartz veining
131.10	133.70	3e		Fractured chloritic argillite with minor fault gouge 132.8m: pinch and swell structures in 3mm wide siltstone bed hosted in argillite 133-133.7m: fault zone with brecciated argillite and gouge
133.70	134.11	3b		Chloritic siltstone with 10% quartz veining at shallow dtca
134.11				End of hole

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSGS-17-05	1505296	3.00	4.00	1.00	3j		brecciated limonitic sil grit	m												AQ200, FA350-Au	<2	7.7
PSGS-17-05	1505297	4.00	5.00	1.00	3j		brecciated limonitic sil grit													AQ200, FA350-Au	51	20.3
PSGS-17-05	1505298	5.00	6.00	1.00	3j		brecciated limonitic sil grit													AQ200, FA350-Au	<2	9.8
PSGS-17-05	1505299	6.00	7.00	1.00	3j		strongly sil chl grit	S		m		10								AQ200, FA350-Au	3	10
PSGS-17-05	1505300	7.00	8.00	1.00	3j		strongly sil chl grit with fault zone	s		m										AQ200, FA350-Au	4	9.2
PSGS-17-05	1505301	8.00	9.00	1.00	3j		Chl sil grit with fault zone	m		m										AQ200, FA350-Au	<2	8.2
PSGS-17-05	1505302	9.00	10.00	1.00	3j		Chl sil grit with fault zone	m		m		2								AQ200, FA350-Au	4	10.2
PSGS-17-05	1505303	10.00	11.00	1.00	3j		sil chl strongly foliated grit	m		m		5								AQ200, FA350-Au	2	6.2
PSGS-17-05	1505304	18.00	19.00	1.00	3j		chl sil grit	m		m										AQ200, FA350-Au	4	12.4
PSGS-17-05	1505305	19.00	20.00	1.00	3j		Chl sil grit with fault zone	m		m										AQ200, FA350-Au	14	13.4
PSGS-17-05	1505306	20.00	21.00	1.00	3j		Chl sil grit with fault zone	m		m										AQ200, FA350-Au	56	512.9
PSGS-17-05	1505307	21.00	22.00	1.00	3j		Chl sil grit with fault zone	m		m										AQ200, FA350-Au	11	6.7
PSGS-17-05	1505308	22.00	23.00	1.00	3j		chl sil grit with sericite alteration and fault zone	m	m	m										AQ200, FA350-Au	<2	3.6
PSGS-17-05	1505309	23.00	24.00	1.00	3j		sil fractured grit	m	w											AQ200, FA350-Au	<2	2
PSGS-17-05	1505310	24.00	25.00	1.00	3j		chl ser grit		m	m		4								AQ200, FA350-Au	<2	2.5
PSGS-17-05	1505311	25.00	26.00	1.00	3j		Chl sil grit with fault zone and gouge	m		m										AQ200, FA350-Au	<2	3.4
PSGS-17-05	1505312	34.75	35.75	1.00	3j		grey chl sil grit with quartz-carb veining	m		m			5							AQ200, FA350-Au	<2	1.6
PSGS-17-05	1505313	40.50	41.00	0.50	3j		chl ser grit		m	m										AQ200, FA350-Au	<2	0.7
PSGS-17-05	1505314	41.00	42.00	1.00	3j		chl ser grit		m	m										AQ200, FA350-Au	<2	2.1
PSGS-17-05	1505315	41.00					BLANK - BL 126													AQ200, FA350-Au	<2	<0.5
PSGS-17-05	1505316	41.00					STANDARD - PM 469													AQ200, FA350-Au	1043	1163.4
PSGS-17-05	1505317	42.00	43.00	1.00	3j		chl ser grit with fault breccia		m	m										AQ200, FA350-Au	6	1.4
PSGS-17-05	1505318	43.00	44.00	1.00	3j		chl ser grit with fault breccia		m	m										AQ200, FA350-Au	<2	1.1
PSGS-17-05	1505319	44.00	44.50	0.50	3j		chl ser grit with fault breccia		m	m										AQ200, FA350-Au	<2	1.2
PSGS-17-05	1505320	44.50	45.00	0.50	3b		grey sst with moderate ser		m											AQ200, FA350-Au	<2	<0.5
PSGS-17-05	1505321	45.00	45.50	0.50	3b		grey sst with strong ser alteration and limonitic q-carb veings		s				5							AQ200, FA350-Au	<2	1.2
PSGS-17-05	1505322	53.00	54.00	1.00	3j		chl sil ser grit	m	m	m										AQ200, FA350-Au	<2	1.1
PSGS-17-05	1505323	54.00	55.00	1.00	3j		chl sil ser grit	m	m	m										AQ200, FA350-Au	2	1.3
PSGS-17-05	1505324	55.00	56.00	1.00	3j		chl sil ser grit	m	m	m										AQ200, FA350-Au	2	0.8
PSGS-17-05	1505325	60.00	61.00	1.00	3e	3b	Chl argillite grading into sst with fault			m										AQ200, FA350-Au	<2	7.5
PSGS-17-05	1505326	61.00	62.00	1.00	3b		chl sil ser grit	m	m	m										AQ200, FA350-Au	<2	<0.5
PSGS-17-05	1505327	62.00	63.00	1.00	3b	3e	chl sil ser grit transitioning to argillite	m	m	m										AQ200, FA350-Au	<2	10.1
PSGS-17-05	1505328	63.00	64.00	1.00	3e		argillite													AQ200, FA350-Au	3	5.5
PSGS-17-05	1505329	64.00	65.00	1.00	3b		chl siltstone with weak ser		w	m										AQ200, FA350-Au	<2	1.1
PSGS-17-05	1505330	65.00	66.00	1.00	3b		chl siltstone with moderate ser		w	m										AQ200, FA350-Au	<2	2.7
PSGS-17-05	1505331	66.00	67.00	1.00	3b		fault rock with strongly sericitic chl sil with minor argillite beds	m	s	m										AQ200, FA350-Au	5	15.6
PSGS-17-05	1505332	67.00	68.00	1.00	3j	3e	chl sil arg and grit	m		m										AQ200, FA350-Au	4	13.4
PSGS-17-05	1505333	68.00	69.00	1.00	3j		chl grit with gouge. Start of major fault zone			m										AQ200, FA350-Au	4	6.8
PSGS-17-05	1505334	69.00	70.00	1.00	3j		chl grit with gouge. Possible aspy vein			m		5			3					AQ200, FA350-Au	7	2.4
PSGS-17-05	1505335	70.00	71.00	1.00	3j	3e	chl grit and minor argillite with gouge			m										AQ200, FA350-Au	4	3.5
PSGS-17-05	1505336	71.00	72.00	1.00	3j		chl grit with gouge.			m										AQ200, FA350-Au	3	1.3
PSGS-17-05	1505337	72.00	73.00	1.00	3j		chl ser grit with fault gouge		m	m										AQ200, FA350-Au	<2	2.6
PSGS-17-05	1505338	73.00	74.00	1.00	3j		chl ser grit with fault gouge with rounded cataclasite upto 4 cm		m	m										AQ200, FA350-Au	<2	2
PSGS-17-05	1505339	74.00	75.00	1.00	3j		chl ser grit with fault gouge with rounded cataclasite upto 4 cm		m	m										AQ200, FA350-Au	<2	2.5
PSGS-17-05	1505340	75.00	76.00	1.00	3j		chl ser grit with fault gouge with rounded cataclasite upto 4 cm		m	m										AQ200, FA350-Au	<2	2.1
PSGS-17-05	1505341	76.00	77.00	1.00	3j		chl ser grit with fault gouge with rounded cataclasite upto 4 cm		m	m										AQ200, FA350-Au	<2	4.7
PSGS-17-05	1505342	77.00	78.00	1.00	3j		chl ser grit with fault gouge with rounded cataclasite upto 4 cm		m	m										AQ200, FA350-Au	5	27.8
PSGS-17-05	1505343	78.00	79.00	1.00	3j		chl ser grit with fault gouge with rounded cataclasite upto 4 cm		m	m										AQ200, FA350-Au	4	22.7
PSGS-17-05	1505344	79.00	80.00	1.00	3j		chl ser grit with fault gouge with rounded cataclasite upto 4 cm		m	m										AQ200, FA350-Au	<2	13
PSGS-17-05	1505345	80.00	81.00	1.00	3e		argilliceous fault zone with qv in gouge					5								AQ200, FA350-Au	2	9.5
PSGS-17-05	1505346	81.00	82.00	1.00	3e		argilliceous fault zone with gouge													AQ200, FA350-Au	3	4
PSGS-17-05	1505347	82.00	83.00	1.00	3e		argilliceous fault zone with gouge with 10 cm qv					10								AQ200, FA350-Au	2	6.5
PSGS-17-05	1505348	83.00	84.00	1.00	3e	3b	argillite and chl sil siltstone with fault gouge	m		m										AQ200, FA350-Au	2	4.2
PSGS-17-05	1505349	84.00	85.00	1.00	3e	3b	argillite and chl sil siltstone with fault gouge	m		m										AQ200, FA350-Au	3	4.6
PSGS-17-05	1505350	84.00					BLANK - BL126													AQ200, FA350-Au	2	<0.5
PSGS-17-05	1505351	84.00					STANDARD - PM 933													AQ200, FA350-Au	9313	8.5
PSGS-17-05	1505352	85.00	86.00	1.00	3e	3b	argillite fault zone with chl siltstone interbedded			m		5								AQ200, FA350-Au	3	9.4
PSGS-17-05	1505353	87.00	88.00	1.00	3b		chl siltstone with qv			m		10								AQ200, FA350-Au	3	10.6
PSGS-17-05	1505354	88.00	89.00	1.00	3j	3e	sil chl grit with minor arg beds	m		m										AQ200, FA350-Au	6	5.8
PSGS-17-05	1505355	89.00	90.00	1.00	3j	3e	sil chl grit with minor arg beds	m		m		3								AQ200, FA350-Au	4	3.6
PSGS-17-05	1505356	90.00	91.00	1.00	3j	3e	sil chl grit with minor arg beds	m		m		1								AQ200, FA350-Au	2	6.7
PSGS-17-05	1505357	91.00	92.00	1.00	3j		sil chl light green ser grit	m	m	m		2								AQ200, FA350-Au	<2	7.8
PSGS-17-05	1505358	92.00	93.00	1.00	3j		sil chl light green ser grit hosting a fault zone with gouge	m	m	m										AQ200, FA350-Au	2	10.3

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-05	1505359	93.00	94.00	1.00	3j		sil chl light green ser grit	m	m	m										AQ200, FA350-Au	2	7.4
PSGS-17-05	1505360	94.00	95.00	1.00	3j		sil chl grit with strong foliation	m		m										AQ200, FA350-Au	2	3.7
PSGS-17-05	1505361	95.00	96.00	1.00	3j		light green chl ser sil grit with clay minerals in fault	m	m	m										AQ200, FA350-Au	2	1.8
PSGS-17-05	1505362	96.00	97.00	1.00	3j		light green chl ser sil grit with clay minerals in fault and sandy gouge	m	m	m										AQ200, FA350-Au	4	10.5
PSGS-17-05	1505363	97.00	98.00	1.00	3j		chl sil grit	m		m										AQ200, FA350-Au	<2	1.5
PSGS-17-05	1505364	98.00	99.00	1.00	3j		chl sil grit with qv	m		m		20								AQ200, FA350-Au	<2	0.9
PSGS-17-05	1505365	99.00	100.00	1.00	3j		chl sil grit	m		m										AQ200, FA350-Au	<2	2.1
PSGS-17-05	1505366	100.00	101.00	1.00	3j		chl sil grit with qv and fault zone	m		m		2								AQ200, FA350-Au	<2	<0.5
PSGS-17-05	1505367	101.00	102.00	1.00	3j		chl sil grit fault zone with qv	m		m		3								AQ200, FA350-Au	<2	6.3
PSGS-17-05	1505368	102.00	103.00	1.00	3j		chl sil ser grit with fault gouge	m	m	m										AQ200, FA350-Au	<2	5.8
PSGS-17-05	1505369	103.00	104.00	1.00			chl sil faultzone with qv	m		m		5								AQ200, FA350-Au	<2	0.9
PSGS-17-05	1505370	104.00	105.00	1.00	3b		chl fault zone with gouge and qv			m		5								AQ200, FA350-Au	<2	9
PSGS-17-05	1505371	105.00	106.00	1.00	3e	3b	chl fault gouge zone			m										AQ200, FA350-Au	2	5.2
PSGS-17-05	1505372	106.00	107.00	1.00	3b	3e	chl fault gouge			m										AQ200, FA350-Au	<2	4.6
PSGS-17-05	1505373	113.00	114.00	1.00	3b		chl sil sst with qv	m		m		10								AQ200, FA350-Au	<2	3.7
PSGS-17-05	1505374	115.00	116.00	1.00	3e		arg with gouge fault zone													AQ200, FA350-Au	<2	16.6
PSGS-17-05	1505375	116.00	117.00	1.00	3e		arg with gouge fault zone with qv					5								AQ200, FA350-Au	<2	16
PSGS-17-05	1505376	117.00	118.00	1.00	3e		chl sil sst with minor arg and chl qv, and fault gouge	m		s		15								AQ200, FA350-Au	<2	12.5
PSGS-17-05	1505377	118.00	119.00	1.00	3e		chl silt/arg with qv			m		5								AQ200, FA350-Au	<2	12.4
PSGS-17-05	1505378	119.00	120.00	1.00	3e	3b	argillite with chl siltstone with fault gouge and chl qv			m		5								AQ200, FA350-Au	<2	12.5
PSGS-17-05	1505379	122.00	123.00	1.00	3e		argillite with qv sets					5								AQ200, FA350-Au	<2	18.1
PSGS-17-05	1505380	124.00	124.50	0.50	3e		argillite with qv sets					5								AQ200, FA350-Au	3	13.4
PSGS-17-05	1505381	127.00	127.50	0.50	3e		argillite shear/fault zone with fracture fill py							4						AQ200, FA350-Au	12	15.7
PSGS-17-05	1505382	127.5	128.5	1.00	3e	3b	high strain argillite and siltstone with po stringers and shear zone with po in wallrock with deformed qv					5				3				AQ200, FA350-Au	13	7.4
PSGS-17-05	1505383	128.5	129.00	0.50	3e		strongly deformed argillite with deformed qv and po through arg					20				2				AQ200, FA350-Au	7	1.2
PSGS-17-05	1505384	129.00	129.50	0.50	3e	3b	arg siltstone with QTSW	m				35								AQ200, FA350-Au	5	1.5
PSGS-17-05	1505385	129.00					BLANK - BL 126													AQ200, FA350-Au	6	<0.5
PSGS-17-05	1505386	129.00					STANDARD - PM 469													AQ200, FA350-Au	1044	1163.6
PSGS-17-05	1505387	129.50	130.00	0.50	3b		chl siltstone with qv			m		5								AQ200, FA350-Au	4	0.8
PSGS-17-05	1505388	130.00	131.00	1.00	3b		chl siltstone with qv			m		15								AQ200, FA350-Au	<2	<0.5
PSGS-17-05	1505389	133.11	134.11	1.00	3b		chl siltstone with qv			m		5								AQ200, FA350-Au	<2	12.9

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-17-06	Property	Plateau South	Zone	Goldstack

Preliminary Coordinates (UTM NAD 83)					
Easting	564293	**Northing**	7022757	**Elevation (m)**	909
Survey by	Dan Ferraro	**Survey Method**	Garmin 60CSx	**Date**	July 26, 2017

Final Coordinates (UTM NAD 83)					
Easting	564300.87	***Northing***	7022754.01	***Elevation (m)***	905.46
Survey by	Owen Canton	**Survey Method**	Measured frm 16-11	**Date**	August 16, 2017

Summary					
Depth (m)	214.88	**Azimuth**	30	**Dip**	-75
Core Size	NTW	**Casing (ft)**	3	**Logged By**	James Farquahrson
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	July 20, 2017			**Drill Comp Date**	July 25, 2017
Log Start Date	July 21, 2017			**Log Comp Date**	July 26, 2017
Final casing	left in			**Core Location**	Goldstack Lake Camp
Comments	from pad PSGS-16-11			**Claim #**	PTT 35

Samples					
Sample Numbers	1505390 - 1505582				
Number	193	**Lab**	Bureau Veritas		
Cut by	Isaac Blackman, Aaron Holway			**Date Shipped**	July 29, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
7.62	13.95	34.6	-73.9	57366.11	12.56
50	12.1	32.75	-73.76	57218.96	12.13
100.584	12.79	33.44	-73.37	57199.41	9.08
135.636	13.67	34.32	-72.62	57242.44	16.49
213.36	14.47	35.12	-72.56	57380.28	32.17

From	To	Rock Code 1	Rock Code 2	Description
0.00	0.91	OB		Casing
0.91	12.50	3j/3b		Fine grained grey-green chloritic silicified grit commonly with 3-4mm porphyroclasts and chloritic silicified sandstones. These similar rocks are moderately-strongly foliated, and have moderate limonite alteration throughout the rock and enhanced on fractures. Some fractures have bleached sericitic limonitic halos. Quartz veins are rare. Some paler green grit and sandstone appear more sericite rich. 2.95-3.05m: bleached sericitic limonitic section along fracture is highly altered and soft 5.9-6.4m: narrow quartz veining 10.21-10.31m: strongly deformed quartz veining with Fe-oxide staining in chl sil grit
12.50	20.50	3j	QTSW	Zone consists of dominantly brecciated quartz veins. Some bull quartz at top of zone caps strongly oxidized, golden orange stained quartz. Quartz veins have many thin chloritic veinlets. Wide veining is separated by strongly chloritic altered high strain deformed wallrock breccia and clasts in quartz vein.
20.50	23.47	3j	Fracture zone	Highly fractured chloritic grit with rubble fault zone with abundant limonite.
23.47	32.75	3j	 Fracture zone	Strongly chloritic grit with variable sericite alteration shows strong foliation throughout rock and strong discordant deformation near wide quartz veins. Abundant quartz veining is deformed and folded. Core competency is poor in sections with highly fractured areas. 24.1-24.7m wide quartz veining 25.2-25.4: highly fractured zone 25.91-26.94m: highly fractured limonitic zone
32.75	35.05	3j/3b	 QTSW	Strongly foliated dark green chloritic competent sandstone with very few porphyroclasts up to 2 mm. Rock is fairly unaltered with minor limonite on fractures. 34.90-35.05m: quartz vein
35.05	74.90	3j	 Fault Fault Fault Fault	Strongly foliated chloritic sandstone and fine-grained grit with variable porphyroclasts up to 4 mm wide. Rock is variably altered with pervasive limonite and sericite alteration more commonly found around fractures. Minor quartz and carbonate veining is present. Rock is variably fractured and over all fairly incompetent. 41.6-43.28m: fractured, altered zone is strongly foliated with increased limonite and sericite giving rock a pale green/orange colour with minor quartz veining. 44.6-44.7m: Fractured, altered zone is strongly foliated with increased limonite and sericite giving rock a pale green/orange colour with minor quartz veining. 45.25-45.9m: pale grey sandstone with thin offset quartz veins and chlorite veins. Minor chloritic rip up clasts 52.3m: 2m wide quartz/chlorite vein 54.25-54.4m: minor quartz veining up to 2 cm wide 56.2m: sharp contact from grit into sandstone 59-59.44m: quartz vein sets appear to be tension gashes at 60 dtca 61.85-62m fractured zone 62.55m: fault with gouge 63.2-63.55m: limonitic fault zone 70.75-71.0m: Folded carbonate veining 71.45-74.97m: Fractured, altered zone is strongly foliated with increased limonite and sericite giving rock a pale green/orange colour 74.3-74.4: fault zone rubble
74.90	80.88	3j/3b	 Fault	Mildly chloritic grey sandstone is fairly competent with strong foliation and minor alteration. Very few thin quartz veins are present 79.8-80.3m: strongly foliated chloritic limonitic strongly altered zone with 5cm wide gouge zone.
80.88	85.40	3j		Silicified chloritic grit. 80.88-85.4m: quartz dominated, rounded clasts upto 4cm throughout siliceous grit.

From	To	Rock Code 1	Rock Code 2	Description
				80.88-81.08m: strongly foliated grit with abundant strained quartz porphyroclasts 1-2cm long are elongated and aligned with foliation
85.40	89.35	3j/3b		Light green chloritic sandstone with variable minor alteration. Veins are mainly quartz with some oxidation and chlorite in other quartz veins. Minor carbonate is seen in veins. These veins are typically slightly folded, though deformation varies. 86.45-86.65m: crosscutting limonitic/chloritic quartz veins 86.95-87.1m folded 1cm wide quartz vein 87.7-88.39m: strong limonitic alteration along fractures fairly parallel tca 87.75-89.0m chloritic quartz veining with QTSW
89.35	90.25	3e	3b	Argillite grading into thin interbeds with sandstone and rip up clasts before grading into massive argillite. Quartz-chlorite vein at 20 dtca between argillite and sandstone below.
90.25	92.30	3j/3b		Chloritic, fairly homogeneous sandstone with regular space quartz veins 90.6-90.95: Quartz carbonate chlorite veinlets 91.44-93
92.30	97.45	3j		Sharp, shallow degree contact to mildly chloritic siliceous grit. 95.7-96.22m: quartz veining.
97.45	102.00	3j/3b		Strongly foliated dark green chloritic competent sandstone. with very few porphyroclasts up to 2 mm. Rock is fairly unaltered with minor limonite on some fractures. 20cm of quartz veining with chloritic stringers and wallrock between 99.15m and 99.58m
102.00	105.30	3j		Silicified chloritic grit with minor quartz veining 102.0-103.7m: Brecciated quartz veining with minor chloritic grit wallrock
105.30	113.25	3j/3b		Chloritic, strongly foliated sandstone with variable qv 106.75-107.8m: bleached green sandstone with sericitic and limonitic sandstone with quartz/chlorite veins 108-110.2m: dominantly massive quartz veining with chloritic veinlets crosscutting core at mostly steep angles tca. 1-3 mm py cubes throughout qv. 111.78-112.22m: pale green, chloritic, strongly foliated sandstone with porphyroclasts up to 2mm has a small fault zone with clay minerals and minor quartz veining with this fault
113.25	115.90	3j		Gradational contact to chloritic silicified glassy grit with moderate foliation and very few deformed 0.5cm wide quartz veins with minor carbonate in them
115.90	116.06	3j/3b		Chloritic, strongly foliated sandstone
116.06	118.00	3b	Fault	Chloritic strongly foliated siltstone 116.13-116.17m: small fault zone with gouge
118.00	122.10	3j/3b	MSW	Chloritic strongly foliated dark green sandstone 120.1-120.7m: minor narrow deformed quartz veining and abundant narrow po stringers in a more chloritic zone. Possible aspy in some stringers
122.10	125.11	3j		Chloritic strongly foliated dark green-grey grit with fracture fill py. 1-2mm py is commonly disseminated throughout wallrock as well.
125.11	125.75	3e	QTSW	Massive quartz veining with minor thin argillite beds hosting py
125.75	131.00	3j		Pale grey grit weakly chloritic with abundant quartz veining including QTSW. 127.89-128.04m: white quartz vein with 5% chlorite 128.42-128.58m: white quartz vein with 1% chlorite
131.00	135.10	3b	QTSW	Strong-moderately foliated chloritic sandstone with folded veining and QTSW 131.4-131.7m: 3 cm wide qv is folded, trending roughly 25 dtca 133-133.4m: abundant QTSW with offset quartz veins bearing oxidized sulphides, 2% po and trace chalcopyrite
133.11	135.64			1.64m of meterage missing from competent run accounting for previous block error.
135.10	136.30	3j		Moderately foliated chloritic grit with minor quartz veining
136.30	146.70	3j/3b		Chloritic moderately foliated sandstone with rare porphyroclasts upto 5mm.Variable quartz veining and beds of grit occur throughout this section. Pyrite is commonly disseminated in wallrock and quartz veins. Po and trace aspy are mostly found in quartz veins, with some in wallrock around edges of veins.

From	To	Rock Code 1	Rock Code 2	Description
			Fault	137.8-138.2m narrow tension gash vein set between 55-60 dtca 139.3-140.3m: Chloritic siliceous grit with 5% 0.5-1cm wide veins 140.1-140.3m: Fault rubble zone 140.8m: pyrite concentrated in wallrock at intersection of chloritic quartz vein and minor fault offsetting quartz vein 141.7-142.45m: 2cm wide qv at shallow dtca
146.70	148.09	3j/3b	QTSW	Massive quartz veining with minor py and aspy with thin chloritic septas
148.09	148.45	3j/3b	Fault	Fault rubble zone with lost core
148.45	156.17	3j		Chloritic grit siliceous grit with abundant quartz veining and stockwork. Py is abundant and po is common, disseminated in wallrock 149-149.75: deformed quartz veining throughout chloritic sandstone. Coarse grained py and po are common. 1 apsy grain 1cm wide occurs in quartz vein at 149.9m 153.4-153.5m: py is concentrated on edges of deformed glassy qv and and in close proximity to this 1cm wide qv at 36 dtca
156.17	167.14	3h		Siliceous polymictic pebble-conglomerate with moderate chlorite and clasts averaging 1 cm wide. Quartz veining is common and variable with veining over 60cm long in core 161.7-162.3m: abundant quartz veining with minor wallrock and and thin chloritic septas
167.14	168.90	3j/3b	QTSW	Massive quartz vein with thin deformed chloritic septas grading in to thicker septas with less quartz veining 167.14-168.19m: massive quartz veining with thin deformed chloritic septas upto 0.5cm wide host trace disseminated py 168.19-168.98m: chloritic septas 1-5cm wide are deformed and separated by deformed quartz veining with 1%py 168.9-169.3m: dark green chloritic wall rock with quartz veins upto 4cm wide
169.30	172.16	3j/3b	Fault	Green chloritic, silicified sandstone with thin glassy grey quartz veins quickly grading into pale green chloritic silicified sandstone. Quartz veining is quite variable. Thin dark deformed quartz veins are crosscut by lighter white, less deformed quartz veins. QTSW and thicker, greater than 10cm veins are present. Wall rock has 1% py. Blue/violet 2mm rounded quartz porphyroclasts. 170.2m: narrow fault at 31 dtca with clay minerals coating slickenslide surface 170.42-170.55m: 13cm white quartz vein with a 5mm aspy grain near the beginning of the vein. A few discontinuous chloritic septas less than 1mm are in this qv 170.6-171m: deformed qtsw 170.95-172.16m: dark green chloritic silicified sandstone with variable amounts quartz porphyroclasts including rounded, blue/violet coloured 2mm wide clasts. 1% pyrite is disseminated throughout wallrock. Quartz veining is quite variable including deformed veins, and tension gash vein sets at 37 dtca.
172.16	178.20	3j		Pale-moderate green siliceous chloritic grit with variable sericite. Quartz veining is variable ranging from thin qtsw veining to thick veins >10cm wide. Py, po, and aspy occur in trace-1% amounts throughout the wallrock 172.38-172.67m: quartz vein with thin chloritic septas
178.20	190.32	3j	MSW	Pale grey-green grit-pebble conglomerate is siliceous and mildly chloritic with moderate seritie throughout out matrix. Quartz veining is variable with abundant qtsw. Thin smokey-grey quartz veinlets typically have very-fine to fine-grained crystalline aspy on edges can host fine-medium grained pyrite aswell. These mineralized veinlets often offset quartz veins and are seen offset by other veinlets. Mineralized veinlets occur on edges of and in quartz veins, as well as through the wallrock. Mineralized veinlets are mostly at high dtca with some of very shallow dtca. Medium-coarse grained pyrite and pyrrhotite are common in wallrock as well.

From	To	Rock Code 1	Rock Code 2	Description
190.32	212.25	3b	3e	Chloritic siltstone and argillite are interbedded through a large fault damage zone. Sections of gouge are common, reaching over 1 m wide. Fracture fill py and po are common in argillite. Quartz and carbonate veins are also common throughout the fault damage zone. Carbonate veins are often stockworked and less than 1cm wide veins are abundant in argillite and siltstone, while quartz veins are >1cm, typically occuring with siltstone. Siltstone is variably enriched in carbonate.
			Fault	190.97-191.95m: fault zone with minor fault gouge
				193.85-193.94m: quartz vein with fracture fill py in vein
				198.5-198.58m: quartz vein breccia in fractured siltstone
			Fault	200.3-201.6m: dominantly fault gouge with minor chloritic siltstone
				202.6-202.8m: section of quartz veining around 5cm wide argillite with siltstone contacts
				204.22-204.9m: Section of thin, upto 1cm wide deformed carbonate veins
212.25	214.88	4d	4b	Dark carbonate rich siltstone with minor argilite and thin beds of blue-grey limestone up to 12 cm wide. Carbonate stockwork veining is abundant through out this section. Rock is still part of the above fault damage zone with brecciated core.
			Fault	212.77-213m: argillite fault rubble
				213.5-213.62m: limestone bed with carbonate stockwork
				212.44-212.47m: limestone bed folded around argillite
				212.74-212.76m: limestone bed
				212.64-212.67m: limestone bed
214.88				End of hole

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSGS-17-06	1505390	9.00	10.00	1.00	3j		Strongly foliated chl grit with qv			m		5								AQ200, FA350-Au	2	41.9
PSGS-17-06	1505391	10.00	11.00	1.00	3j		Strongly foliated chl grit with strongly deformed qv			m		5								AQ200, FA350-Au	3	35
PSGS-17-06	1505392	11.00	12.00	1.00	3j		Strongly foliated chl grit with qv			m		1								AQ200, FA350-Au	3	58.3
PSGS-17-06	1505393	12.00	13.00	1.00	3j		Strongly foliated chl grit with abundant limonitic stained chloritic qv			m		40								AQ200, FA350-Au	<2	25.9
PSGS-17-06	1505394	13.00	14.00	1.00	3j		white to golden massive quartz veining with minor chloritic limonitic grit			m		60								AQ200, FA350-Au	<2	20.8
PSGS-17-06	1505395	14.00	15.00	1.00	3j		golden massive brecciated quartz veining with chloritic limonitic grit			m		15								AQ200, FA350-Au	7	138.5
PSGS-17-06	1505396	15.00	16.00	1.00	3j		Strongly foliated chl grit with abundant limonitic stained chloritic brecciated qv			m		15								AQ200, FA350-Au	4	82
PSGS-17-06	1505397	16.00	17.00	1.00	3j		Limonitic fractured breccia with minor chloritic breccia clasts			m		90								AQ200, FA350-Au	<2	38.5
PSGS-17-06	1505398	17.00	18.00	1.00	3j		Limonitic fractured breccia with minor chloritic breccia clasts			m		90								AQ200, FA350-Au	<2	60.8
PSGS-17-06	1505399	18.00	19.00	1.00	3j		Limonitic fractured breccia with minor chloritic breccia clasts			m		45								AQ200, FA350-Au	<2	38.9
PSGS-17-06	1505400	19.00	20.00	1.00	3j		gold brecciated qv with minor chl stringers			m										AQ200, FA350-Au	4	56.7
PSGS-17-06	1505401	20.00	21.00	1.00	3j		brecciated limonitic qv with chl fault rock			m										AQ200, FA350-Au	9	76.4
PSGS-17-06	1505402	21.00	22.00	1.00	3j		faulted chl grit			m										AQ200, FA350-Au	5	45.5
PSGS-17-06	1505403	22.00	23.00	1.00	3j		limonitic fault rock													AQ200, FA350-Au	4	34.3
PSGS-17-06	1505404	23.00	24.00	1.00	3j		limonitic fault rock with highly deformed chl wallrock in qv			m		5								AQ200, FA350-Au	3	38.6
PSGS-17-06	1505405	24.00	25.00	1.00	3j		strongly foliated chl grit with qv			m		55								AQ200, FA350-Au	<2	7
PSGS-17-06	1505406	25.00	26.00	1.00	3j		strongly foliated chl grit with qv and minor quartzcarb v			m		20	2							AQ200, FA350-Au	5	20.3
PSGS-17-06	1505407	26.00	27.00	1.00	3j		strongly foliated chl grit with qv			m		10								AQ200, FA350-Au	<2	12.8
PSGS-17-06	1505408	27.00	28.00	1.00	3j		strongly foliated chl grit with qv			m										AQ200, FA350-Au	<2	5.6
PSGS-17-06	1505409	28.00	29.00	1.00	3j		strongly foliated chl grit with qv			m										AQ200, FA350-Au	<2	15.7
PSGS-17-06	1505410	29.00	30.00	1.00	3j		strongly foliated chl grit with deformed qv			m		30								AQ200, FA350-Au	<2	7.2
PSGS-17-06	1505411	30.00	31.00	1.00	3j		strongly foliated chl grit with deformed qv			m		30								AQ200, FA350-Au	<2	6.6
PSGS-17-06	1505412	31.00	32.00	1.00	3j		chl green strongly foliated grit with strongly deformed qv			m		5								AQ200, FA350-Au	<2	10.8
PSGS-17-06	1505413	32.00	33.00	1.00	3j		chl green strongly foliated grit with strongly deformed qv			m		10								AQ200, FA350-Au	<2	12
PSGS-17-06	1505414	34.75	35.25	0.50	3j		chl green strongly foliated grit with strongly limonitic deformed qv			m		25								AQ200, FA350-Au	2	9.3
PSGS-17-06	1505415	41.00	42.00	1.00	3j		chl grit with limonite and weak sericite on fractures			m										AQ200, FA350-Au	4	81.2
PSGS-17-06	1505416	42.00	43.00	1.00	3j		limonitic fault zone in chloritic foliated grit with minor qv			m		3								AQ200, FA350-Au	15	108.7
PSGS-17-06	1505417	43.00	44.00	1.00	3j		chl strongly foliated grit with faultzone hosting minor gouge and qv			m		5								AQ200, FA350-Au	<2	19.6
PSGS-17-06	1505418	45.00	46.00	1.00	3b		pale chl sst with soft chloritic veinlets			m										AQ200, FA350-Au	<2	19.8
PSGS-17-06	1505419	50.50	51.00	0.50	3j		chl grit with qv			m		5								AQ200, FA350-Au	2	15.8
PSGS-17-06	1505420	50.50					BLANK - BL 126													AQ200, FA350-Au	3	0.5
PSGS-17-06	1505421	50.50					STANDARD - PM 933													AQ200, FA350-Au	>10000	9
PSGS-17-06	1505422	51.00	52.00	1.00	3j		chl lim grit			m										AQ200, FA350-Au	95	331.8
PSGS-17-06	1505423	52.00	53.00	1.00	3j		sil chl fol grit with chl qv	m		m		5								AQ200, FA350-Au	12	56
PSGS-17-06	1505424	53.00	54.00	1.00	3j		chl sil fol grit with qv	m		m		5								AQ200, FA350-Au	<2	16
PSGS-17-06	1505425	54.00	55.00	1.00	3j		chl sil fol grit with qv	m		m		10								AQ200, FA350-Au	<2	10.5
PSGS-17-06	1505426	55.00	55.50	0.50	3j		pale green sil chl grit with deformed qv	m		m		5								AQ200, FA350-Au	14	5.6
PSGS-17-06	1505427	59.00	59.50	0.50	3j		chl sil grit with tension gashes	m		m		5								AQ200, FA350-Au	<2	8.2
PSGS-17-06	1505428	62.00	63.00	1.00	3j		strongly foliated chloritic limonitic grit with fault and minor clay minerals	m		m										AQ200, FA350-Au	<2	7
PSGS-17-06	1505429	63.00	64.00	1.00	3j		strongly foliated chloritic limonitic grit with fault zone and alteration halos on fractures	m		m										AQ200, FA350-Au	<2	15
PSGS-17-06	1505430	70.50	71.00	0.50	3j		strongly foliated chl silicified grit	m		m										AQ200, FA350-Au	<2	4.5
PSGS-17-06	1505431	78.90	80.30	1.40	3j		strongly foliated chloritic limonitic grit with 5cm sheared fault gouge			m										AQ200, FA350-Au	<2	9.1
PSGS-17-06	1505432	80.30	81.30	1.00	3j		highly strained grit with sheared quartz clasts 1cm													AQ200, FA350-Au	<2	4.7
PSGS-17-06	1505433	85.00	85.50	0.50	3j		chl strongly foliated grit with sheared quartz veins			m		15								AQ200, FA350-Au	<2	6.7
PSGS-17-06	1505434	86.00	87.00	1.00	3j		chl sil grit with crosscutting lim/chl qv	m		m		10								AQ200, FA350-Au	<2	4.5
PSGS-17-06	1505435	87.00	88.00	1.00	3b		chl sil sandstone with crosscutting lim/chl qv	m		m		15								AQ200, FA350-Au	<2	5.2
PSGS-17-06	1505436	88.00	89.00	1.00	3b		chl foliated sst with qv			m		10								AQ200, FA350-Au	<2	9.3
PSGS-17-06	1505437	90.00	91.00	1.00	3b		chl sil foliated sst	m		m										AQ200, FA350-Au	<2	8.4
PSGS-17-06	1505438	91.50	92.00	0.50	3j		strongly foliated chl sil grit with qv	m		m		10								AQ200, FA350-Au	<2	4.4
PSGS-17-06	1505439	92.00	93.00	1.00	3j		grey chl sil grit with qv	m		m		10								AQ200, FA350-Au	<2	4.1
PSGS-17-06	1505440	95.50	96.00	0.50	3j		chl grey grit with folded qv			m		50								AQ200, FA350-Au	<2	4.3
PSGS-17-06	1505441	96.00	96.50	0.50	3j		chl grey grit with folded qv			m		10								AQ200, FA350-Au	<2	3.5
PSGS-17-06	1505442	97.00	97.76	0.76	3j		sil chl grit with fault zone and qv	m		m		5								AQ200, FA350-Au	<2	4.3
PSGS-17-06	1505443	99.15	99.65	0.50	3b		chl sst with qv			m		45								AQ200, FA350-Au	<2	6
PSGS-17-06	1505444	100.50	101.00	0.50	3b		strongly foliated chloritic sst			m		5								AQ200, FA350-Au	<2	4.9
PSGS-17-06	1505445	101.00	102.00	1.00	3b		strongly foliated chloritic sst with deformed qv			m		15								AQ200, FA350-Au	<2	8.7
PSGS-17-06	1505446	102.00	103.00	1.00	3j		massive quartz veining with chloritic sericitic brecciated grit		m	m		60								AQ200, FA350-Au	<2	4.9
PSGS-17-06	1505447	103.00	104.00	1.00	3j		brecciated qv with chloritic sericitic grit		m	m		55								AQ200, FA350-Au	<2	6.7
PSGS-17-06	1505448	104.00	105.00	1.00	3j		chloritic silicified sericitic grit	m	m	m		5								AQ200, FA350-Au	<2	5.2
PSGS-17-06	1505449	105.00	106.00	1.00	3j		chloritic silicified sericitic grit	m	m	m										AQ200, FA350-Au	<2	5.6
PSGS-17-06	1505450	106.00	107.00	1.00	3j		strongly chloritic sericitic grit	m	m	m		5								AQ200, FA350-Au	2	5.8
PSGS-17-06	1505451	107.00	108.00	1.00	3j		strongly chloritic sericitic grit	m	m	m		10								AQ200, FA350-Au	<2	11.6
PSGS-17-06	1505452	108.00	109.00	1.00			white to golden brown massive quartz veining with abundant chloritic stringers			m		55								AQ200, FA350-Au	2	7.5
PSGS-17-06	1505453	109.00	110.00	1.00			bull quartz with chloritic stringers			m		85								AQ200, FA350-Au	<2	3.2
PSGS-17-06	1505454	110.00	111.00	1.00			chloritic silicified sericitic grit with qv >20cm	m		m		30								AQ200, FA350-Au	2	14.3
PSGS-17-06	1505455	110.00					BLANK - BL 126													AQ200, FA350-Au	6	<0.5
PSGS-17-06	1505456	110.00					STANDARD - PM 469													AQ200, FA350-Au	987	1135

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSGS-17-06	1505457	111.00	112.00	1.00	3b		Strongy foliated chl sst with qv			m		10								AQ200, FA350-Au	3	5.6
PSGS-17-06	1505458	112.00	112.50	0.50	3b		chloritic sst with fault zone			m										AQ200, FA350-Au	<2	12.6
PSGS-17-06	1505459	116.00	117.00	1.00	3b		pale green chl siltstone with fault zone			m										AQ200, FA350-Au	19	151.4
PSGS-17-06	1505460	117.00	118.00	1.00	3b		pale green chl siltstone			m										AQ200, FA350-Au	10	616.1
PSGS-17-06	1505461	118.00	119.00	1.00	3b		chl sst with minor po bearing qv			m		2				1				AQ200, FA350-Au	3	203.5
PSGS-17-06	1505462	119.00	119.50	0.50	3b		chl sst with minor po bearing qv			m		2				1				AQ200, FA350-Au	<2	19.6
PSGS-17-06	1505463	119.50	120.00	0.50	3b		chl sst with minor po bearing qv			m		2				1				AQ200, FA350-Au	<2	38.4
PSGS-17-06	1505464	120.00	120.50	0.50	3b		strongly foliated chl sst with chl qv and py/po veinlets.			m		5		2		2				AQ200, FA350-Au	3	11.2
PSGS-17-06	1505465	120.50	121.00	0.50	3b		strongly chloritic sandstone			m										AQ200, FA350-Au	<2	11.4
PSGS-17-06	1505466	121.00	122.00	1.00	3b		strongly chloritic sandstone			m										AQ200, FA350-Au	20	10.6
PSGS-17-06	1505467	122.00	123.00	1.00	3b		strongly foliated chl sst			m										AQ200, FA350-Au	<2	5.3
PSGS-17-06	1505468	123.00	124.00	1.00	3b		strongly foliated chl sst			m										AQ200, FA350-Au	<2	7
PSGS-17-06	1505469	124.00	125.00	1.00	3j		chl grit			m		2								AQ200, FA350-Au	<2	7.6
PSGS-17-06	1505470	125.00	126.00	1.00	3j	3e	grit with massive chlorite bearing qv with minor argillite bed in qv			m		50		1						AQ200, FA350-Au	<2	7.6
PSGS-17-06	1505471	126.00	127.00	1.00	3j		grit with qv					5								AQ200, FA350-Au	<2	7.4
PSGS-17-06	1505472	127.00	128.00	1.00	3j		siliceous grit with qtsw	m				55								AQ200, FA350-Au	3	14.6
PSGS-17-06	1505473	128.00	129.00	1.00	3j		foliated chloritic sericitic grit		m	m		35								AQ200, FA350-Au	2	12
PSGS-17-06	1505474	129.00	130.00	1.00	3j		foliated chloritic sericitic grit		m	m		10								AQ200, FA350-Au	58	184.4
PSGS-17-06	1505475	130.00	131.00	1.00	3j		foliated chloritic sericitic grit		m	m		10								AQ200, FA350-Au	2	9.1
PSGS-17-06	1505476	131.00	132.00	1.00	3b		chloritic siliceous sst with folded qv 3 cm wide	m		m		10								AQ200, FA350-Au	<2	4.8
PSGS-17-06	1505477	132.00	133.00	1.00	3j		strongly foliated green chl grit with chloritic qv			m		10								AQ200, FA350-Au	<2	5.2
PSGS-17-06	1505478	133.00	133.44	0.44	3b		chl sil sst with qtsw and offset veining	m		m		40								AQ200, FA350-Au	5	20.8
PSGS-17-06	1505479	135.10	135.64	0.54	3j		sil chl rit with qv and aspy	m		m		5			1					AQ200, FA350-Au	4	23.9
PSGS-17-06	1505480	135.64	137.00	1.36	3j		fol chl sil grit with qv	m		m		5								AQ200, FA350-Au	54	116.6
PSGS-17-06	1505481	137.00	138.00	1.00	3b		chl sil sst with qv	m		m		5								AQ200, FA350-Au	5	4.9
PSGS-17-06	1505482	138.00	139.00	1.00	3b		fol chl sst with qv			m		2								AQ200, FA350-Au	<2	4.7
PSGS-17-06	1505483	139.00	140.00	1.00	3b		chl grit			m										AQ200, FA350-Au	<2	6.9
PSGS-17-06	1505484	140.00	141.00	1.00	3j		chl grit with fault zone			m		5								AQ200, FA350-Au	7	36.6
PSGS-17-06	1505485	141.00	142.00	1.00	3b		chl sst with qv			m		5								AQ200, FA350-Au	<2	60.2
PSGS-17-06	1505486	142.00	143.00	1.00	3b		sil chl sst with qv	m		m		10								AQ200, FA350-Au	<2	114.8
PSGS-17-06	1505487	143.00	144.00	1.00	3b		chl sst			m		2								AQ200, FA350-Au	<2	5.5
PSGS-17-06	1505488	144.00	145.00	1.00	3b		fol chl sil sst	m		m										AQ200, FA350-Au	2	8.8
PSGS-17-06	1505489	145.00	146.00	1.00	3b		chl sil sst	m		m		2								AQ200, FA350-Au	4	9.4
PSGS-17-06	1505490	145.00					BLANK - BL 126													AQ200, FA350-Au	2	0.6
PSGS-17-06	1505491	145.00					STANDARD - PM 933													AQ200, FA350-Au	9805	9.1
PSGS-17-06	1505492	146.00	146.70	0.70	3b		chl sil sst	m		m		2								AQ200, FA350-Au	<2	7.2
PSGS-17-06	1505493	146.70	147.20	0.50	3b		massive qv with chl stringers and chl sst			m		90								AQ200, FA350-Au	42	267
PSGS-17-06	1505494	147.20	147.70	0.50	3b		massive qv with chl stringers			m										AQ200, FA350-Au	<2	2
PSGS-17-06	1505495	147.70	148.10	0.40	3b		bull quartz with chloritic stringers			w		99								AQ200, FA350-Au	<2	0.9
PSGS-17-06	1505496	148.10	149.00	0.90	3j		sil grit with deformed qv	m				15								AQ200, FA350-Au	12	113.8
PSGS-17-06	1505497	149.00	149.75	0.75	3b		chl sst with deformed qv with chl septas bearing coarse 1cm wide aspy			m		50								AQ200, FA350-Au	36	119.7
PSGS-17-06	1505498	149.75	150.88	1.13	3b		strongly fol chl sst with fault rubble and qv			m		10								AQ200, FA350-Au	26	29.1
PSGS-17-06	1505499	150.88	151.38	0.50	3j		chl grit with qv bearing chl septas			m		55								AQ200, FA350-Au	5	200
PSGS-17-06	1505500	151.38	152.00	0.62	3b		chl grit with qv bearing chl septas			m		55								AQ200, FA350-Au	15	43.3
PSGS-17-06	1505501	152.00	152.46	0.46	3j		chl sil grit with qv bearing chl septas	m		m		40								AQ200, FA350-Au	4	93.8
PSGS-17-06	1505502	152.46	153.00	0.54	3b		chl sil grit with qtsw	m		m		30								AQ200, FA350-Au	17	207.2
PSGS-17-06	1505503	153.00	153.96	0.96	3b		chl sil grit with qtsw and glassy qv rimmed by py	m		m		20		4						AQ200, FA350-Au	22	22.4
PSGS-17-06	1505504	153.96	154.35	0.39	3j		chl sil grit	m		m		10								AQ200, FA350-Au	<2	7.2
PSGS-17-06	1505505	154.35	155.00	0.65	3b		chl sil grit with deformed qv	m		m		10								AQ200, FA350-Au	90	553
PSGS-17-06	1505506	155.00	156.00	1.00	3b		chl sil grit with qv	m		m		10		1						AQ200, FA350-Au	<2	8.3
PSGS-17-06	1505507	156.00	157.00	1.00	3j	3h	sil grit /conglomerate	m				5								AQ200, FA350-Au	<2	4.4
PSGS-17-06	1505508	157.00	158.00	1.00	3h		sil conglomerate	m				5								AQ200, FA350-Au	18	5.7
PSGS-17-06	1505509	158.00	159.00	1.00	3h		sil conglomerate	m				5								AQ200, FA350-Au	15	10.2
PSGS-17-06	1505510	159.00	160.00	1.00	3h		sil conglomerate	m				5								AQ200, FA350-Au	629	793.2
PSGS-17-06	1505511	160.00	161.00	1.00	3h		sil conglomerate	m				5								AQ200, FA350-Au	5	6.6
PSGS-17-06	1505512	161.00	162.00	1.00	3h		sil conglomerate	m				20								AQ200, FA350-Au	<2	5.9
PSGS-17-06	1505513	162.00	163.00	1.00	3h		sil conglomerate	m				20								AQ200, FA350-Au	<2	3.9
PSGS-17-06	1505514	163.00	164.00	1.00	3h		sil conglomerate	m												AQ200, FA350-Au	<2	5.6
PSGS-17-06	1505515	164.00	165.00	1.00	3h		sil conglomerate	m				10								AQ200, FA350-Au	8	6.4
PSGS-17-06	1505516	165.00	166.00	1.00	3h		sil conglomerate	m				5				1				AQ200, FA350-Au	93	14
PSGS-17-06	1505517	166.00	167.10	1.10	3h		chl sil conglomerate	m		m										AQ200, FA350-Au	14	9.9
PSGS-17-06	1505518	167.10	168.00	0.90			massive qv with chl septas	m		m		85								AQ200, FA350-Au	7	191.4
PSGS-17-06	1505519	168.00	169.00	1.00			massive qv with chl septas	m		m		65								AQ200, FA350-Au	2	14.7
PSGS-17-06	1505520	169.00	170.00	1.00	3b		ch sst with qv			m		20								AQ200, FA350-Au	<2	9
PSGS-17-06	1505521	170.00	171.00	1.00	3b		chl sst with 5mm aspy grain in qv			m		25			1					AQ200, FA350-Au	6	47.1
PSGS-17-06	1505522	171.00	172.00	1.00	3j		chl sil grit with qv	m		m		25								AQ200, FA350-Au	2	5.6
PSGS-17-06	1505523	172.00	173.00	1.00	3j		chl sil grit with qv	m		m		20								AQ200, FA350-Au	2	7.2

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-06	1505524	173.00	174.00	1.00	3j		chl si grit with qv	m		m		5								AQ200, FA350-Au	3	4.5
PSGS-17-06	1505525	173.00					BLANK - BL 126													AQ200, FA350-Au	<2	<0.5
PSGS-17-06	1505526	173.00					STANDARD - PM 469													AQ200, FA350-Au	1025	1125.8
PSGS-17-06	1505527	174.00	175.00	1.00	3j		sil ser grit with qv	m	m			5								AQ200, FA350-Au	5	5.4
PSGS-17-06	1505528	175.00	176.00	1.00	3j		sil ser grit with qv	m	m			5		1						AQ200, FA350-Au	8	15.9
PSGS-17-06	1505529	176.00	177.00	1.00	3j		sil ser grit with qv	m	m			5		1						AQ200, FA350-Au	12	30.3
PSGS-17-06	1505530	177.00	177.50	0.50	3j		sil ser grit with qv	m	m			40								AQ200, FA350-Au	11	13.2
PSGS-17-06	1505531	177.50	178.00	0.50	3j		sil ser grit with qv	m	m			60								AQ200, FA350-Au	3	16.5
PSGS-17-06	1505532	178.00	178.50	0.50	3j	MSW	sil ser grit with aspy veinets	m	m			5			2					AQ200, FS6652-1 kg	110	610.4
PSGS-17-06	1505533	178.50	179.00	0.50	3j	MSW	sil chl ser grit with aspy veinlets	m	m	w		2			2					AQ200, FS6652-1 kg	80	388.3
PSGS-17-06	1505534	179.00	179.50	0.50	3j	MSW	sil chl ser grit with aspy veinlets	m	m	w					2					AQ200, FS6652-1 kg	<50	169.7
PSGS-17-06	1505535	179.50	180.00	0.50	3j	MSW	sil chl ser grit	m	m	w		5								AQ200, FS6652-1 kg	<50	58.8
PSGS-17-06	1505536	180.00	180.50	0.50	3j	MSW	sil chl ser grit with smokey grey veinlets	m	m	w		5								AQ200, FS6652-1 kg	130	350
PSGS-17-06	1505537	180.50	181.00	0.50	3j	MSW	sil chl ser grit with aspy veinlets	m	m	w		20			2					AQ200, FS6652-1 kg	140	291.6
PSGS-17-06	1505538	181.00	181.50	0.50	3j	MSW	sil chl ser grit	m	m	w		2		1						AQ200, FS6652-1 kg	60	151.6
PSGS-17-06	1505539	181.50	182.00	0.50	3j	MSW	sil chl ser grit with qv and chl septas	m	m	m		15								AQ200, FS6652-1 kg	90	266.2
PSGS-17-06	1505540	182.00	182.50	0.50	3j	MSW	massive qv with ch septas and aspy veinlets			m		90			2					AQ200, FS6652-1 kg	340	580.4
PSGS-17-06	1505582	182.50	183.00	0.50	3j	MSW?	chl sil ser grit with qv	m	m	m		5		1						AQ200, FA350-Au	21	92.5
PSGS-17-06	1505541	183.00	183.50	0.50	3j	MSW	chl sil ser grit	m	m	w		5		1						AQ200, FS6652-1 kg	<50	201.8
PSGS-17-06	1505542	183.50	184.00	0.50	3j	MSW	chl sil ser grit with aspy veinets in fracture zone	m	m	w		5		2	3					AQ200, FS6652-1 kg	440	2953.2
PSGS-17-06	1505543	184.00	184.50	0.50	3j	MSW	chl sil ser grit with aspy veinets	m	m	w		5		2	4					AQ200, FS6652-1 kg	230	1464.9
PSGS-17-06	1505544	184.50	185.00	0.50	3j	MSW	chl sil ser grit with aspy veinets	m	m	w		5		2	4					AQ200, FS6652-1 kg	90	1210.4
PSGS-17-06	1505545	185.00	185.50	0.50	3j	MSW	chl sil ser grit with aspy veinets	m	m	w		10		3	2					AQ200, FS6652-1 kg	120	1635.7
PSGS-17-06	1505546	185.50	186.00	0.50	3j	MSW	chl sil ser grit with aspy veinets	m	m	w		5		1	1					AQ200, FS6652-1 kg	<50	453.8
PSGS-17-06	1505547	186.00	186.50	0.50	3j	MSW	chl sil ser grit with aspy veinets, chl septas and massive qv	m	m	w		85		1	1					AQ200, FS6652-1 kg	<50	218.7
PSGS-17-06	1505548	186.50	187.00	0.50	3j	MSW	chl sil ser grit with aspy veinets with aspy veinets and chl septas	m	m	m		45		3	5					AQ200, FS6652-1 kg	90	2240.5
PSGS-17-06	1505549	187.00	187.50	0.50	3j	MSW	chl sil ser grit with aspy veinets with aspy veinlets and chl septas	m	m	m		40		2	1					AQ200, FS6652-1 kg	70	3834.6
PSGS-17-06	1505550	187.00					BLANK - BL 126													AQ200, FA350-Au	6	0.6
PSGS-17-06	1505551	187.00					STANDARD - PM 933													AQ200, FA350-Au	9469	9.9
PSGS-17-06	1505552	187.50	188.00	0.50	3j	MSW	chl sil ser grit with qv and dark grey veinlets with aspy and py	m	m	m		30		2	1					AQ200, FS6652-1 kg	160	2919.7
PSGS-17-06	1505553	188.00	188.50	0.50	3j	MSW	chl sil ser grit with qv and dark grey veinlets with aspy and py	m	m	m		10		2	3					AQ200, FS6652-1 kg	120	1806.8
PSGS-17-06	1505554	188.50	189.00	0.50	3j	MSW	chl sil ser grit with qv with chl septas and dark grey veinlets with aspy and py	m	m	m		30		1	3					AQ200, FS6652-1 kg	90	901.4
PSGS-17-06	1505555	189.00	189.50	0.50	3j	MSW	chl sil ser grit with dark grey veinlets with aspy and py	m	m	m		4		1	5					AQ200, FS6652-1 kg	240	2470.7
PSGS-17-06	1505556	189.50	190.00	0.50	3j	MSW	chl sil ser grit with dark grey veinlets with aspy and py	m	m	m		4		2	6					AQ200, FS6652-1 kg	190	3285
PSGS-17-06	1505557	190.00	190.50	0.50	3j	MSW	chl sil ser grit with qv and chl sepats. Dark grey veinlets with aspy and py	m	m	m		10		3	2					AQ200, FS6652-1 kg	90	667.3
PSGS-17-06	1505558	190.50	191.00	0.50	3b		strained chl sil sst	m		m				1						AQ200, FA350-Au	228	3490.3
PSGS-17-06	1505559	191.00	192.00	1.00	3b		chl siltstone fault rubble with gouge			m										AQ200, FA350-Au	43	123.9
PSGS-17-06	1505560	192.00	193.00	1.00	3b	3e	chl siltstone with faulted argillite			m										AQ200, FA350-Au	9	21.4
PSGS-17-06	1505561	193.00	194.00	1.00	3e		faulted brecciated argillite			m										AQ200, FA350-Au	7	17.9
PSGS-17-06	1505562	194.00	195.00	1.00	3b	3e	fault zone with argillite/siltstone gouge			m										AQ200, FA350-Au	3	10
PSGS-17-06	1505563	195.00	197.00	2.00	3b		wash core loss*. Siltstone and argillite fault zone			m										AQ200, FA350-Au	<2	3.1
PSGS-17-06	1505564	197.00	198.00	1.00	3b		chloritic siltstone faultzone			m										AQ200, FA350-Au	<2	<0.5
PSGS-17-06	1505565	198.00	199.00	1.00	3b		chloritic siltstone faultzone			m										AQ200, FA350-Au	<2	0.6
PSGS-17-06	1505566	199.00	200.00	1.00	3b		chloritic siltstone fault rubble			m										AQ200, FA350-Au	<2	0.8
PSGS-17-06	1505567	200.00	201.00	1.00	3b		chloritic siltstone with gouge through faultzone			m										AQ200, FA350-Au	<2	4.7
PSGS-17-06	1505568	201.00	202.00	1.00	3e		argillite gouge in fault zone			m										AQ200, FA350-Au	2	3.6
PSGS-17-06	1505569	202.00	203.00	1.00	3b	3e	chl argillite and siltstone with fault zone and gouge			m		10								AQ200, FA350-Au	5	2.3
PSGS-17-06	1505570	203.00	204.00	1.00	3b		chl siltstone fault with gouge			m										AQ200, FA350-Au	4	15.6
PSGS-17-06	1505571	204.00	205.00	1.00	3b		siltstone with gouge and carbonate veining			m			5							AQ200, FA350-Au	<2	9.9
PSGS-17-06	1505572	205.00	206.00	1.00	3b	3e	chl siltstone with argillite and py			m										AQ200, FA350-Au	3	7.9
PSGS-17-06	1505573	206.00	207.00	1.00	3e		argillite faultzone			m			2							AQ200, FA350-Au	5	6.2
PSGS-17-06	1505574	207.00	208.00	1.00	3b	3e	chl silstone with argillite fault zone			m		2								AQ200, FA350-Au	2	2.1
PSGS-17-06	1505575	208.00	209.00	1.00	3b		chl sst with faultzone and qv			m		30								AQ200, FA350-Au	<2	2.9
PSGS-17-06	1505576	209.00	210.00	1.00	3b		chl siltstone with qv and faulted argillite			m		10		2						AQ200, FA350-Au	<2	5
PSGS-17-06	1505577	210.00	211.00	1.00	3b	3e	chl siltstone wih carbonate stockwork and minor argillite beds			m			5							AQ200, FA350-Au	<2	0.8
PSGS-17-06	1505578	211.00	212.00	1.00	3b	4d	chl cb siltstone wih carbonate veins			m	m		5							AQ200, FA350-Au	<2	4.1
PSGS-17-06	1505579	212.00	213.00	1.00	4d	4b,3e	chl cb siltstone wih carbonate veins and minor limestone beds with minor argillite			m	m		10							AQ200, FA350-Au	<2	11.2
PSGS-17-06	1505580	213.00	214.00	1.00	4d	4b	cb siltstone wih carbonate veins and folded limestone bed hosting carb stockwork				m		8							AQ200, FA350-Au	<2	4.3
PSGS-17-06	1505581	214.00	214.88	0.88	4d		cb siltstone wih carbonate veins				m		2							AQ200, FA350-Au	<2	2.7

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-17-07	**Property**	Plateau South	**Zone**	Goldstack

Preliminary Coordinates (UTM NAD 83)					
Easting	564384	**Northing**	7022776	**Elevation (m)**	863
Survey by	Dan Ferraro	**Survey Method**	GPS Garmin 60CSx	**Date**	July 31, 2017

Final Coordinates (UTM NAD 83)					
Easting	564347.66	***Northing***	7022795.19	***Elevation (m)***	870.48
Survey by	Owen Canton	**Survey Method**	GNSS	**Date**	August 16, 2017

Summary					
Depth (m)	199.64	**Azimuth**	325	**Dip**	-75
Core Size	NTW	**Casing (ft)**	3	**Logged By**	James Farquahrson
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	July 25, 2017			**Drill Comp Date**	July 30, 2017
Log Start Date	July 27, 2017			**Log Comp Date**	August 1, 2017
Final casing	out			**Core Location**	Goldstack Lake Camp
Comments	Texas Heartshot			**Claim #**	PTT 35

Samples					
Sample Numbers	1505583-15057777				
Number	195	**Lab**	Bureau Veritas		
Cut by	Aaron, Ryley, Owen			**Date Shipped**	August 7, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
9.14	296.65	317.3	-75.34	57354.24	19.54
59.29	297.43	318.08	-75.5	57238.74	11.91
100.58	298.79	319.44	-75.42	57226.77	8.86

From	To	Rock Code 1	Rock Code 2	Description
0.00	0.91			Casing
0.00	4.90	3j/3b		Dark green chloritic siliceous strongly foliated sandstone with sections of variably gritty porphyroclastic sediment with grains upto 5mm.
4.90	11.81	3j		Limonitic altered chloritic silicified grit with moderate quartz veining with some chloritic septas
11.81	13.90	3j/3b		Dark green chloritic siliceous strongly foliated sandstone with sections of minor quartz porphyroclasts upto 5mm wide. Sericite content increases downhole approaching fault zone.
13.90	15.46	3j/3b	Fault	Fault zone with oxidzed fault gouge and rubble
15.46	16.50	3j		Limonitic altered chloritic silicified grit with minor quartz veining.
16.50	42.80	3j/3b		Variably siliceous, mildly chloritic, foliated grey-green sandstone with small alteration halos propagating off small fractures. Quartz veining is variable, but typically hosts carbonate and chlorite. 21.6m: chloritic quartz veining becomes common 23.57-24.35m: abundant chloritic quartz veining at low dtca. Carbonate clasts are abundant in the veining, typically 5mm wide. These clasts are possibly altered feldspars. 24.35m: chloritic siliceous strongly foliated green-grey sandstone with minor gradational gritty beds. Small alteration halos are seen on fracture edges. Quartz veining typically hosts chloritic septas. Narrow carbonate veins are common. 24.35-24.6m: strong limonitic alteration 30.94-31.1m: quartz vein with chloritic septas and carbonate clasts 33.5m: chlorite vein 2cm wide 33.98-36.06m: Abundant quartz veining with some chloritic septas 40.15-40.84m: Abundant quartz veining with chloritic septas 42.80-46.17m: variably siliceous, mildly chloritic, foliated grey-green sandstone with small alteration halos propagating off small fractures. Quartz veining is variable, but typically hosts carbonate and chlorite 44.80-44.84m: argillite bed 44.84-47.15m: chloritic siliceous grit with clasts up to 5mm wide. Variable veining. 45.2-46.15m: stockwork veining with variably chloritic septas 47.15-47.30m: argillite bed at 50 dtca
47.30	54.70	3j	3e	Chloritic siliceous grit with quartz clasts up to 4mm wide and soft sericite altered feldspars. Argillite rip up clasts are common, possibly indicating a younging down sequence. QTSW with a minor component of carbonate clasts in the veins are seen. 48.63-49.19m: argillite rip up clasts upto 4cm wide 49.45m: minor offset in quartz vein along foliation 50.0-52.25m: abundant QTSW with 1% fine grained py and aspy. Coarse grained aspy and py are less common, >3mm. 54.68-54.70m: quartz-chlorite vein between grit-sandstone contact bearing pyrite and aspy
54.70	57.40	3j/3b		Chloritic, strongly foliated sandstone with few quartz veins, coarsening upto grit with quartz porphyroclasts up to 3mm wide. 56.18-57.40m: sharp contact from grit to chloritic sandstone. Both are strongy foliated with minor quartz veining.
57.40	61.65	3b	3e	Interbedded argillite and siltstone with variably spaced beds. Some quartz veining is seen at contacts between beds 59.44-59.53m: quartz veining with chloritic septas 60.05-60.11m: deformed quartz veins 60.25-61.10m: argillite is variably brecciated and strongly oxidized
61.65	67.71	3e, 3b	3j	Graded bedding sequences coarsening from interbedded argillite and siltstone up to grit. 61.9m: thinly laminated argillite beds fade from grit into homogeneous chloritic siltstone 62.3m: gradational contact into chloritic foliated sandstone 63.4m: gradational contact into grit 63.28m: offset quartz veining 65.37m: sharp contact from grit to siltstone 65.37-65.6m: chloritic siltstone with 2-4mm argillite beds and a 1cm wide chloritic qv 65.60-65.63m: chloritic quartz veins at contact between siltstone and sandstone. 65.63-66.94m: chloritic sandstone is strongly foliated with a 2cm wide quartz vein. Thin chloritic quartz veins are common. Kaolinite braided veins are interstitial with thin dark quartz veins.

From	To	Rock Code 1	Rock Code 2	Description
				66.94m: gradational transition into foliated chloritic silicified grit 66.94-67.71m: Strongly foliated chloritic silicified grit
67.71	69.11	3j	QTSW	Massive bull quartz with minor chloritic septas and fine grained disseminated aspy
69.11	86.20	3j	3e	Strongly foliated chloritic silicified grit with with minor argillite clasts and rip up clasts. Coarse grained po, up to 1 cm long occurs throughout the grit with variable quartz vein size hosting varying amouts of chlorite and minor carbonate within veins. 71.98-72.05m: bull quartz 80.55-81.64m: massive quartz with fine grained disseminated aspy and trace euhedral py. 82.2-82.6: fracture zone with abundant quartz vein fragments, broken along chloritic septas. Fracture fill py is abundant, and py, aspy, and chalcopyrite are disseminated in qv fragments 85.8-86m: fault zone
86.20	98.25	3j/3b	3e Fracture	Strongly foliated chloritic silicified sandstone with quartz veins at varying dtca. Trace -2% py and aspy are disseminated in wallrock. 87.35-87.50m: quartz vein with minor chloritic septas 90.2-90.3m: 10 cm rounded argillite rip up clast 94.3-94.9m: fracture zone 95.4-95.8m: fracture zone 96.9-98.8m: fracture zone
98.25	131.07	3b	3e Fault Fault Fault	Grey, weakly chloritic sandstone with minor argillite beds. Quartz veins are generally less than 1 cm wide, sometimes hosting minor carbonate. Thin deformed carbonate veins are rare. Mild sericitic alteration is common along fractures 100.0-100.15m: argillite bed in siltstone with silty rip up clasts 101.7-101.8m: fault fracture zone with minor quartz vein breccia 102.5-102.85m: deformed quartz veining hosts chloritic and sericitic septas throughout vein 103.2-103.54m: fracture zone with clay mineral (kaolinite) on a fault surface 103.73-103.64m: argillite bed with thin 1 cm wide veins at high dtca 105.45m quartz vein with minor carbonate at shallow dtca 117.9m: crosscutting qv with minor py. 118.5-119.7m: quartz veining with abundant chl septas 122.80-122.83m: fault gouge 127.32-128.14m: white quartz vein with minor chl septas near edge of vein 130.55- 130.84: quartz veining with variable chloritic septas
131.07	135.55m	3j	MSW Fault	Pale green and grey, siliceous chloritic sericite altered grit with fine grained non-crystalline dark grey-brown veinlets with semi-rounded, strained mm scale host rock inclusions. These veinlets host minor fine-medium grained pyrite and minor very fine-grained aspy and are interpreted to host non-crystalline aspy. These veinlets are, roughly 55 dtca and occurs in groups up to 5cm wide. Pervasively silicified. 133.16-133.19m: chl fault gouge
135.55	148.00	3j/3b	3e	Chloritic sandstone with variable sericite, hosts sections of interbedded deformed and folded siltstone and argillite beds. Minor, thin quartz-carbonate and quartz-chlorite veining. Less than 1 mm wide po veinlets. Coarse grained pyrite occurs in fractures and fine to medium grained pyrite is disseminated in trace-2% concentrations 140.95m: 1 cm wide chloritic qv bearing py
148.00	152.82	3e	3b, Fault zone	Argillite fault zone with variably interbedded siltstone is strongly brecciated and has many gouge zones. Minor quartz veins pinch and swell in breccia at beginning of fault zone 148.63-149.0m: fault gouge zone
151.63	153.70	3j/3b	3e Fracture zone	Bleached sericitic chloritic sandstone with thin argillite and siltstone beds. 152.15-152.17m: siltstone bed at 25 dtca 152.4-152.42m: gouge zone 152.7-152.82m: gouge zone 153.58-153.63m: chloritic siltstone 153.63-153.67m: argillite bed 153.67-153.73m: chloritic sandstone 153.73-153.83m: interbedded siltstone and argillite with coarse-grained pyrite 153.83-157.91 m: fault damage zone with fractured sandstone, siltstone and argillite with quartz vein breccia and coarse-grained pyrite though fault

From	To	Rock Code 1	Rock Code 2	Description
158.50	161.04	3j	3e, Fault zone	Sharp contact to chloritic, silicified, sericitic, strongly foliated grit. Hosts minor quartz veins bearing clay replaced feldspars. Grit also hosts argillite beds which typically are fault zones with gouge. 159.08-159.10m: quartz vein at contact between grit and argillite 159.1-159.42m: Argillite bearing fault zones 159.23-159.4m: fault zone 159.78-160.0m: argillite fault zone 160.0-160.23m: chloritic sericitic grit 160.23-160.63m: argillite with fault gouge zone 160.63-161.04m: chloritic siliceous sericitic grit
161.04	176.80	3b, 3e	3j, Fault zone	Major fault damage zone with abundant siltstone and argillite beds. Bedding appears to fine up and down in a few different bedding sequences indicating some overturned bedding. Grit is rare in this fault zone. Large sections of gouge and fractured rubble are common. 161.04m: Chloritic siliceous fault zone with minor argillite and 60cm of clay gouge 161.85-162.15m: fault gouge 162.15-163.15m: closely interbedded siltstone and argillite 163.15-163.60m: chloritic silicified grit 163.60-164.25m argillite with minor fault gouge 164.25-164.9m: chloritic siltstone with fracture fill pyrite stringers 164.9-165.3m: fractured argillite with fracture fill py 166.27-167.18m: major clay fault gouge 167.18-175.15 abundant fault rubble with minor fault gouge 175.15-176.5m: siliceous sandstone breccia with quartz veining and minor gouge 176.5-176.8m: brecciated fault zone
176.80	199.64	3e,4d,4b		Interbedded black argillite and blue-grey limestone with slightly chloritic siltstone beds hosting varying amounts of carbonate. Thin carbonate veins (<1cm) are common. typically deformed (sheared, folded, boudining). Fracture fill pyrite is common in argillite and siltstone beds with lesser po typically restricted to argillite beds in fine-medium grained blebs and concentrated in shear bands on edges of carbonate veins. 179.5-179.83m: Strongly carbonate rich siltstone with interstitial carbonate with blebs upto 5mm wide 185.7-185.8m:carbonate veining at shallow degrees to core axis 197.50-197.6m: carbonate vein with limestone breccia clasts 197.18m: 7mm offset in argillite contact limestone bed
199.64				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-07	1505583	0.00	1.00	1.00	3J		sil chl fractured grit	m		m										AQ200, FA350-Au	<2	4.1
PSGS-17-07	1505584	1.00	2.00	1.00	3b		strongly foliated chl sil sst	m		m										AQ200, FA350-Au	<2	5.7
PSGS-17-07	1505585	1.00					BLANK BL 126													AQ200, FA350-Au	3	0.6
PSGS-17-07	1505586	1.00					STANDARD PM 469 - LAB DID NOT RECEIVE													AQ200, FA350-Au		
PSGS-17-07	1505587	2.00	3.00	1.00			strongly foliated chl sil sst	m		m										AQ200, FA350-Au	2	7.1
PSGS-17-07	1505588	3.00	4.00	1.00			strongly foliated chl sil sst with fracture zone	m		m										AQ200, FA350-Au	3	7.8
PSGS-17-07	1505589	4.00	5.00	1.00			strongly foliated chl sil sst with qv	m		m		5								AQ200, FA350-Au	<2	5.5
PSGS-17-07	1505590	5.00	6.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		3								AQ200, FA350-Au	<2	4.5
PSGS-17-07	1505591	6.00	7.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		4								AQ200, FA350-Au	<2	5.4
PSGS-17-07	1505592	7.00	8.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		5								AQ200, FA350-Au	2	6.3
PSGS-17-07	1505593	8.00	9.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		6								AQ200, FA350-Au	3	4.9
PSGS-17-07	1505594	9.00	10.00	1.00	3j		strongly foliated chl grit sst with qv bearing chloritic septas	m		m		8								AQ200, FA350-Au	3	5.7
PSGS-17-07	1505595	10.00	11.00	1.00	3j		strongly foliated chl sil grt with qtsw	m		m		30								AQ200, FA350-Au	<2	7.4
PSGS-17-07	1505596	11.00	12.00	1.00	3j		strongly foliated chl sil grit with qv	m		m										AQ200, FA350-Au	<2	8.7
PSGS-17-07	1505597	12.00	13.00	1.00	3b		strongly foliated chl sil sst with qv fracture zone	m		m		5								AQ200, FA350-Au	<2	8.2
PSGS-17-07	1505598	13.00	14.00	1.00	3b		chl sst with fractured fault zone and qv	m		m		5								AQ200, FA350-Au	2	10
PSGS-17-07	1505599	14.00	15.00	1.00	3b		fault gouge rubble with some chl sst	m		m										AQ200, FA350-Au	5	16.4
PSGS-17-07	1505600	15.00	16.00	1.00	3j		fault rubble and sil grit	m		m										AQ200, FA350-Au	2	8.1
PSGS-17-07	1505601	16.00	17.00	1.00	3b		chl sil sst with qv	m		m		3								AQ200, FA350-Au	<2	4
PSGS-17-07	1505602	21.50	22.00	0.50	3b		strongly foliated chl sil sst with chloritic quartz veins	m		m		10								AQ200, FA350-Au	<2	2.5
PSGS-17-07	1505603	22.00	23.00	1.00	3b		strongly foliated chl sil sst with quartz and quartz-carb veins	m		m		3	3							AQ200, FA350-Au	<2	3.7
PSGS-17-07	1505604	23.00	24.00	1.00	3b		strongly foliated chl sil sst with quartz-carb-chl veins	m		m			15							AQ200, FA350-Au	<2	3
PSGS-17-07	1505605	24.00	25.00	1.00	3b		chl sil sst with altered fractures and quartz-carb-chl veins	m		m			20							AQ200, FA350-Au	<2	12.1
PSGS-17-07	1505606	25.00	26.00	1.00	3b		chl sil sst with quartz-chl veins	m		m		10								AQ200, FA350-Au	2	4.1
PSGS-17-07	1505607	26.00	27.00	1.00	3b		chl sil sst	m		m										AQ200, FA350-Au	<2	1.9
PSGS-17-07	1505608	27.00	28.00	1.00	3b		chl sil sst with quartz-carb veins	m		m			5							AQ200, FA350-Au	<2	1.4
PSGS-17-07	1505609	28.00	29.00	1.00	3b		chl sil sst with quartz-chl veins	m		m		10								AQ200, FA350-Au	<2	1.5
PSGS-17-07	1505610	29.00	30.00	1.00	3b		chl sil sst with quartz-chl veins	m		m		5								AQ200, FA350-Au	2	2.7
PSGS-17-07	1505611	30.00	31.00	1.00	3b		chl sil sst with quartz-chl veins	m		m		10								AQ200, FA350-Au	<2	5.7
PSGS-17-07	1505612	31.00	32.00	1.00	3b		chl sil sst with fracture zone and quartz-chl veins	m		m		10								AQ200, FA350-Au	<2	6.4
PSGS-17-07	1505613	32.00	33.00	1.00	3b		chl sst with qv			m		5								AQ200, FA350-Au	<2	2.7
PSGS-17-07	1505614	33.00	34.00	1.00	3b		chl sil sst with carb vein and minor chl vein	m		m			2							AQ200, FA350-Au	<2	1.8
PSGS-17-07	1505615	34.00	35.00	1.00	3b		chl sil sst with qv bearing chl septas	m		m		30								AQ200, FA350-Au	<2	2.3
PSGS-17-07	1505616	35.00	36.00	1.00	3b		chl sil sst with quartz-chl-carb veins	m		m			15							AQ200, FA350-Au	<2	2.1
PSGS-17-07	1505617	36.00	37.00	1.00	3b		chl sst with fracture zone and quartz veins with minor qtsw	m		m		5								AQ200, FA350-Au	<2	6
PSGS-17-07	1505618	37.00	38.00	1.00	3b		strongly foliated chl sst			m										AQ200, FA350-Au	<2	3.5
PSGS-17-07	1505619	38.00	39.00	1.00	3b		strongly foliated chl sst with sericitic halos on fractures and minor quartz carb veins		m	m			2							AQ200, FA350-Au	<2	4.1
PSGS-17-07	1505620	38.00					BLANK - BL 126													AQ200, FA350-Au	4	<0.5
PSGS-17-07	1505621	38.00					STANDARD - PM 933													AQ200, FA350-Au	9620	9.2
PSGS-17-07	1505622	39.00	40.00	1.00	3b		fol chl sil sst with qv			m		40								AQ200, FA350-Au	<2	2.7
PSGS-17-07	1505623	40.00	41.00	1.00	3b		fol chl sil sst with chl quartz veins	m		m				1		1				AQ200, FA350-Au	<2	3.1
PSGS-17-07	1505624	41.00	42.00	1.00	3b		chl sil sst with qv	m		m		5								AQ200, FA350-Au	<2	3.3
PSGS-17-07	1505625	42.00	43.00	1.00	3b		fol chl sil sst with chl qv	m		m		15				1				AQ200, FA350-Au	<2	3.7
PSGS-17-07	1505626	43.00	44.00	1.00	3b		chl sil sst with qv with chl septas	m		m		60								AQ200, FA350-Au	<2	3.6
PSGS-17-07	1505627	44.00	45.00	1.00	3b	3j	chl sil sst and grit with qv	m		m		30								AQ200, FA350-Au	<2	4.7
PSGS-17-07	1505628	45.00	46.00	1.00	3j		chl grit with chloritic qtsw			m		35								AQ200, FA350-Au	<2	2.8
PSGS-17-07	1505629	46.00	47.00	1.00	3j		sil chl grit with qv	m		m		10								AQ200, FA350-Au	2	3.2
PSGS-17-07	1505630	47.00	48.00	1.00	3j	3e	chl sil grit with minor argillite with chloritic veins	m		m		5								AQ200, FA350-Au	2	7.5
PSGS-17-07	1505631	48.00	49.00	1.00	3j	3e	chl sil grit with argillite rip up clasts and qv			m		5								AQ200, FA350-Au	3	7.5
PSGS-17-07	1505632	49.00	50.00	1.00	3b	3e	chl sil grit with argillite rip up clasts and qv			m		6								AQ200, FA350-Au	2	6.1
PSGS-17-07	1505633	50.00	50.50	0.50	3j		sil chl grit with qtsw	m		m		35		1	1					AQ200, FA350-Au	<2	2.1
PSGS-17-07	1505634	50.50	51.00	0.50	3j		sil chl grit with chl quartz veining	m		m		15								AQ200, FA350-Au	<2	2.3
PSGS-17-07	1505635	51.00	51.50	0.50	3j		sil chl grit with qtsw	m		m		65								AQ200, FA350-Au	<2	2.2
PSGS-17-07	1505636	51.50	52.00	0.50	3j		sil chl grit with qtsw	m		m		20								AQ200, FA350-Au	<2	3.4
PSGS-17-07	1505637	52.00	52.50	0.50	3j		chl sil grit with qtsw	m		m		15								AQ200, FA350-Au	<2	2.1
PSGS-17-07	1505638	52.50	53.00	0.50	3j		chl sil grit with minor qv	m		m		2								AQ200, FA350-Au	<2	1.4
PSGS-17-07	1505639	53.00	54.00	1.00	3j		sil chl grit with minor qv	m		m		5								AQ200, FA350-Au	<2	2.6
PSGS-17-07	1505640	54.00	55.00	1.00	3j	3b	foliated chl grit with some chl foliated sst with chloritic qv	m		m		5								AQ200, FA350-Au	2	7
PSGS-17-07	1505641	55.00	56.00	1.00	3b		strongly foliated chl sil sst with qv	m		m		2								AQ200, FA350-Au	<2	3.2
PSGS-17-07	1505642	56.00	57.00	1.00	3b		strongly foliated chl sil sst with qv	m		m		2								AQ200, FA350-Au	37	36.2
PSGS-17-07	1505643	57.00	58.00	1.00	3b		strongly foliated interbedded sst, siltst, and argillite with qv			m		2								AQ200, FA350-Au	4	22.4
PSGS-17-07	1505644	58.00	59.00	1.00	3b	3e	strongly foliated interbedded sst, siltst, and argillite with qv			m		5								AQ200, FA350-Au	<2	10.2
PSGS-17-07	1505645	59.00	60.00	1.00	3b		chl sst with qv bearing chl septas			m		20								AQ200, FA350-Au	<2	3.8
PSGS-17-07	1505646	60.00	61.00	1.00	3b	3e	chl sst with minor argillite and faultzone			m		5								AQ200, FA350-Au	3	24.3
PSGS-17-07	1505647	61.00	62.00	1.00	3b	3e	argillite and siltstone with chl qv			m		5								AQ200, FA350-Au	2	30.7
PSGS-17-07	1505648	62.00	63.00	1.00	3b		siltstone and sandstone with qv			m		10								AQ200, FA350-Au	<2	13.7
PSGS-17-07	1505649	63.00	64.00	1.00	3b		sil sst with qv	m				10								AQ200, FA350-Au	<2	7

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-07	1505650	64.00	65.00	1.00	3j		chl sil grit w qv and fracture fill py	m		m		3		1						AQ200, FA350-Au	<2	6.9
PSGS-17-07	1505651	65.00	66.00	1.00	3j	3b	chl sil grit with chl siltstone and sandstone with chl qv	m		m		5								AQ200, FA350-Au	2	24.4
PSGS-17-07	1505652	66.00	67.00	1.00	3j		chl sst with chl and carbonate veining . White kaolinite veinlets crosscut and offset in core			m		2	2							AQ200, FA350-Au	<2	16.3
PSGS-17-07	1505653	67.00	67.50	0.50	3j		chl sil ser grit with carbonate veining	m	m	m			2							AQ200, FA350-Au	<2	8.7
PSGS-17-07	1505654	67.50	68.00	0.50	3j		minor chl sil ser grit with massive qv bearing chl septas			m		85								AQ200, FA350-Au	3	21
PSGS-17-07	1505655	67.50					BLANK - BL 126													AQ200, FA350-Au	2	0.5
PSGS-17-07	1505656	67.50					STANDARD - PM 469													AQ200, FA350-Au	963	1046.1
PSGS-17-07	1505657	68.00	69.10	1.10			Massive qv w chl septas			m		90								AQ200, FA350-Au	<2	2.5
PSGS-17-07	1505658	69.10	70.00	0.90	3j		strongly foliated chl sil grit with qv	m		m		10								AQ200, FA350-Au	<2	5.7
PSGS-17-07	1505659	70.00	71.02	1.00	3j	3e	chl sil foliated grit with argillite ripup clasts ad qv with carbonate	m		m			10							AQ200, FA350-Au	<2	6.7
PSGS-17-07	1505660	71.02	71.98	0.96	3j		chl sil foliated grit	m		m										AQ200, FA350-Au	<2	3
PSGS-17-07	1505661	71.98	73.00	1.00	3j		chl sil foliated grit	m		m		10								AQ200, FA350-Au	<2	1.8
PSGS-17-07	1505662	73.00	74.00	1.00	3j		chl sil foliated grit	m		m		10								AQ200, FA350-Au	<2	1.4
PSGS-17-07	1505663	74.00	75.00	1.00	3j		chl sil foliated grit	m		m				1						AQ200, FA350-Au	<2	2.2
PSGS-17-07	1505664	75.00	76.00	1.00	3j		chl sil strongly foliated grit	m		m										AQ200, FA350-Au	<2	6.1
PSGS-17-07	1505665	76.00	77.00	1.00	3j		chl sil foliated grit	m		m		5								AQ200, FA350-Au	<2	2.5
PSGS-17-07	1505666	77.00	78.00	1.00	3j		chl sil grit with qv	m		m		5								AQ200, FA350-Au	<2	4.1
PSGS-17-07	1505667	78.00	79.00	1.00	3j		chl sil grit with qv	m		m		5								AQ200, FA350-Au	<2	7.8
PSGS-17-07	1505668	79.00	80.00	1.00	3j		chl sil grit with qv	m		m										AQ200, FA350-Au	<2	1.5
PSGS-17-07	1505669	80.00	80.65	0.65	3j		chl sil grit with qv	m		m		3								AQ200, FA350-Au	<2	2.2
PSGS-17-07	1505670	80.65	81.65	1.00			massive qv with trace aspy								1					AQ200, FA350-Au	<2	0.9
PSGS-17-07	1505671	81.65	82.00	0.35	3j		chl sil grit	m		m										AQ200, FA350-Au	<2	3.9
PSGS-17-07	1505672	82.00	83.00	1.00	3j		chl sil grit with massive brecciated qv	m		m		50								AQ200, FA350-Au	<2	4.1
PSGS-17-07	1505673	83.00	84.00	1.00	3j		chl sil grit with fault zone	m		m										AQ200, FA350-Au	<2	9.5
PSGS-17-07	1505674	84.00	85.00	1.00	3j		sil chl grit with qv	m		m		5								AQ200, FA350-Au	<2	9
PSGS-17-07	1505675	85.00	86.00	1.00	3j		chl sil grit with qv and fault gouge	m		m		10								AQ200, FA350-Au	3	19.6
PSGS-17-07	1505676	86.00	87.00	1.00	3b		chl sst			m										AQ200, FA350-Au	3	118.3
PSGS-17-07	1505677	87.00	88.00	1.00	3b		chl sil sst with qv	m		m		20								AQ200, FA350-Au	3	8.1
PSGS-17-07	1505678	88.00	89.00	1.00	3b		foliated chl sil sst with qv	m		m		5		1						AQ200, FA350-Au	<2	7.2
PSGS-17-07	1505679	89.00	90.00	1.00	3b		strongly foliated chl sst			m										AQ200, FA350-Au	<2	8.8
PSGS-17-07	1505680	90.00	91.00	1.00	3b	3e	chl sst with argillite clasts			m										AQ200, FA350-Au	<2	10.1
PSGS-17-07	1505681	91.00	92.00	1.00	3b		chl sil sst	m		m										AQ200, FA350-Au	<2	9
PSGS-17-07	1505682	92.00	93.00	1.00	3b		chl sil sst with qv	m		m		5								AQ200, FA350-Au	<2	34.8
PSGS-17-07	1505683	93.00	94.00	1.00	3b		sil chl ser sst with qv	m	m	m		5								AQ200, FA350-Au	4	35
PSGS-17-07	1505684	94.00	95.00	1.00	3b		chl sil sst	m		m										AQ200, FA350-Au	5	14.4
PSGS-17-07	1505685	95.00	96.00	1.00	3b		strongly foliated chl sst			m										AQ200, FA350-Au	3	13.2
PSGS-17-07	1505686	96.00	97.00	1.00	3b		strongly foliated ser chl sst with py		m	m		1								AQ200, FA350-Au	5	12.6
PSGS-17-07	1505687	97.00	98.00	1.00	3b		chl sil ser sst	m	m	m										AQ200, FA350-Au	2	8.1
PSGS-17-07	1505688	98.00	99.00	1.00	3b		chl sst with fault zone			m										AQ200, FA350-Au	2	6.3
PSGS-17-07	1505689	99.00	100.00	1.00	3b		chl siltstone			m										AQ200, FA350-Au	2	7.3
PSGS-17-07	1505690	99.00					BLANK - BL 126													AQ200, FA350-Au	6	<0.5
PSGS-17-07	1505691	99.00					STANDARD - PM 933													AQ200, FA350-Au	9391	9.8
PSGS-17-07	1505692	100.00	101.00	1.00	3b	3e	chl siltstone with argillite			m										AQ200, FA350-Au	54	37.6
PSGS-17-07	1505693	101.00	102.00	1.00	3b		chl siltstone with faultzone			m										AQ200, FA350-Au	6	20.2
PSGS-17-07	1505694	102.00	103.00	1.00	3b		chl sst with chl qv			m		20								AQ200, FA350-Au	<2	7.4
PSGS-17-07	1505695	103.00	104.00	1.00	3b		chl sst hosting chl qv and kaolinite, with minor argillite			m										AQ200, FA350-Au	3	20.2
PSGS-17-07	1505696	104.00	105.00	1.00	3b		chl sst with qv			m		2								AQ200, FA350-Au	<2	10.5
PSGS-17-07	1505697	105.00	106.00	1.00	3b		chl sst with q-carb veining			m			5							AQ200, FA350-Au	<2	5.2
PSGS-17-07	1505698	117.00	118.00	1.00	3b		chl sst with minor qv	m		m		3								AQ200, FA350-Au	<2	6.6
PSGS-17-07	1505699	118.00	118.50	0.50	3b		chl sst with minor qv	m		m		8								AQ200, FA350-Au	10	31.4
PSGS-17-07	1505700	118.00	119.00	1.00	3b		minor chloritic sandstone with massive qv and minor septas	m		m		90								AQ200, FA350-Au	58	110.6
PSGS-17-07	1505701	119.00	120.00	1.00	3b		minor chloritic sandstone with massive qv septas	m		m		75	1	1						AQ200, FA350-Au	127	372.4
PSGS-17-07	1505702	120.00	121.00	1.00	3b		chl sst with minor qv	m		m		3								AQ200, FA350-Au	10	30.6
PSGS-17-07	1505703	121.00	122.00	1.00	3b		chl sst with minor qv	m		m		2								AQ200, FA350-Au	4	26.2
PSGS-17-07	1505704	122.00	123.00	1.00	3b		chl sst with minor qv and minor fault gouge	m		m		2								AQ200, FA350-Au	3	50
PSGS-17-07	1505705	123.00	124.00	1.00	3b		chl sst with qv moderately foliated	m	m	m		15								AQ200, FA350-Au	4	18.9
PSGS-17-07	1505706	124.00	125.00	1.00	3b		chl sst with qv moderately foliated, moderately fractured	m		m		4								AQ200, FA350-Au	5	13.2
PSGS-17-07	1505707	125.00	126.00	1.00	3b		chl sst with minor qv, moderately foliated	m		m		1								AQ200, FA350-Au	33	23.8
PSGS-17-07	1505708	126.00	127.00	1.00	3b		chl sst with minor qv, moderately foliated	m		m		5								AQ200, FA350-Au	42	23.9
PSGS-17-07	1505709	127.00	128.00	1.00	3b		chl sst with massive qv	m		m		60								AQ200, FA350-Au	40	40.1
PSGS-17-07	1505710	128.00	129.00	1.00	3b		chl sst with minor qv, sericitic, moderately foliated	m	m	m		13		1						AQ200, FA350-Au	27	18.3
PSGS-17-07	1505711	129.00	129.50	0.50	3b		chl sst with minor qv, sericitic, moderately foliated	m	m	m		10								AQ200, FA350-Au	28	26.3
PSGS-17-07	1505712	129.50	130.00	0.50	3b		chl sst with minor qv, sericitic, moderately foliated	m	m	m		3								AQ200, FA350-Au	897	48.4
PSGS-17-07	1505713	130.00	130.50	0.50	3b		chl sst with minor qv with chloritic septas, sericitic, moderately foliated	m	m	m		10		2						AQ200, FA350-Au	245	48.1
PSGS-17-07	1505714	130.50	131.00	0.50	3b		chl sst with massive qv and chloritic septas	m		m		65		1						AQ200, FA350-Au	56	26.7
PSGS-17-07	1505715	131.00	131.50	0.50	3b	MSW	chl sst with minor qv, sericitic	m	s	m		5		1	5					AQ200, FS652-1 kg	230	477.9
PSGS-17-07	1505716	131.50	132.00	0.50	3b	MSW	chl sst, sericitic, dark grey veinlets	m	s	m				2	5					AQ200, FS652-1 kg	440	4830.7

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-07	1505717	132.00	132.50	0.50	3b	MSW	chl sst, sericitic, dark grey veinlets	m	s	m				2	5					AQ200, FS652-1 kg	360	4099.1
PSGS-17-07	1505718	132.50	133.00	0.50	3b	MSW	chl sst, sericitic, dark grey veinlets	m	s	m				2	5					AQ200, FS652-1 kg	200	2603.9
PSGS-17-07	1505719	133.00	133.50	0.50	3b	MSW	chl sst, sericitic, dark grey veinlets minor fault gouge	m	s	m				2	5					AQ200, FS652-1 kg	240	2032.1
PSGS-17-07	1505720	133.50	134.00	0.50	3b	MSW	chl sst, sericitic, dark grey veinlets	m	s	m				2	5					AQ200, FS652-1 kg	130	931.8
PSGS-17-07	1505721	134.00	134.50	0.50	3b	MSW	chl sst, sericitic, dark grey veinlets	m	s	m				2	5					AQ200, FS652-1 kg	110	698.5
PSGS-17-07	1505722	134.50	135.00	0.50	3b	MSW	chl sst, sericitic, dark grey veinlets	m	s	m				2	5					AQ200, FS652-1 kg	90	1017.7
PSGS-17-07	1505723	135.00	135.50	0.50	3b	MSW	chl sst, sericitic, dark grey veinlets	m	s	m				2	5					AQ200, FS652-1 kg	130	1323.8
PSGS-17-07	1505724	135.50	136.00	0.50	3b	3e	chl sst, sericitic, dark grey veinlets with interbedded argillite	m	w	m				2						AQ200, FA350-Au	48	88.5
PSGS-17-07	1505725	135.50					BLANK - BL 126													AQ200, FA350-Au	2	0.6
PSGS-17-07	1505726	135.50					STANDARD - PM 469													AQ200, FA350-Au	1080	1144.1
PSGS-17-07	1505727	136.00	137.00	1.00	3b	3e	chl sst with interbedded argillite, moderately foliated with minor chlqv, fractured zone	m		m		5								AQ200, FA350-Au	6	55.2
PSGS-17-07	1505728	137.00	138.00	1.00	3b	3e	chl sst with minor interbedded argillite, moderately foliated with minor chlqv, fractured zone	m	w	m		6								AQ200, FA350-Au	62	67.7
PSGS-17-07	1505729	138.00	139.00	1.00	3b		chl sst, moderate foliation with minor qv	m		m		3		3						AQ200, FA350-Au	21	16.5
PSGS-17-07	1505730	139.00	140.00	1.00	3b		chl sst. Moderate foliation	m	w	m										AQ200, FA350-Au	27	33.2
PSGS-17-07	1505731	140.00	141.00	1.00	3b	3e	chl sst, moderate foliation with minor qv, minor argillite bedding	m		m		5		3						AQ200, FA350-Au	15	12.4
PSGS-17-07	1505732	141.00	142.00	1.00	3b	3e	chl sst, moderate foliation with minor qv, minor argillite bedding	m		m		2		2						AQ200, FA350-Au	25	45.6
PSGS-17-07	1505733	142.00	143.00	1.00	3b	3e	chl sst, moderate foliation with minor qv,argillite bedding	m		m		2				1				AQ200, FA350-Au	5	24.9
PSGS-17-07	1505734	143.00	144.00	1.00	3b	3e	chl sst, moderate foliation with minor qv,argillite bedding	m		m		3								AQ200, FA350-Au	4	24.2
PSGS-17-07	1505735	144.00	145.00	1.00	3e	3b	argillite and chl sst	m		m										AQ200, FA350-Au	3	24.9
PSGS-17-07	1505736	145.00	146.00	1.00	3e	3b	argillite and chl sst with minor qv	m		m		1								AQ200, FA350-Au	4	25.9
PSGS-17-07	1505737	146.00	147.00	1.00	3e	3b	argillite and chl weakly foliated	m		m										AQ200, FA350-Au	5	30.2
PSGS-17-07	1505738	147.00	147.50	0.50	3e		argillite with minor chl qv			m		1								AQ200, FA350-Au	<2	18.2
PSGS-17-07	1505739	147.50	148.00	0.50	3e		argillite with moderate chl qv			m		6								AQ200, FA350-Au	<2	17.8
PSGS-17-07	1505740	148.00	149.00	1.00	3e		argillite with minor chl qv, fault zone			m		3								AQ200, FA350-Au	3	21.3
PSGS-17-07	1505741	149.00	150.00	1.00	3e	3b	argillite with minor sericitic chl sst in fault zone	m	w	m										AQ200, FA350-Au	<2	6.1
PSGS-17-07	1505742	150.00	151.00	1.00	3e	3b	argillite with minor sericitic chl sst in fault zone	m	m	m										AQ200, FA350-Au	2	14.4
PSGS-17-07	1505743	151.00	152.00	1.00	3e	3b	argillite with minor sericitic chl sst in fault zone	m	m	m				4						AQ200, FA350-Au	12	16.3
PSGS-17-07	1505744	152.00	153.00	1.00	3b	3e	chl sst with minor chl qv, minor argillite in fault zone	m	m	m		5								AQ200, FA350-Au	<2	3.6
PSGS-17-07	1505745	153.00	154.00	1.00	3b	3e	chl sst with minor chl qv, minor argillite, fault gouge	m	m	m		1								AQ200, FA350-Au	<2	4.7
PSGS-17-07	1505746	154.00	155.00	1.00	3b	3e	chl sst with minor chl qv, minor argillite in fault zone	m	m	m		20								AQ200, FA350-Au	<2	7.3
PSGS-17-07	1505747	155.00	156.00	1.00	3e	3b	argillite with sericitic chl sst with minor qv in fault zone	m	m	m		1								AQ200, FA350-Au	<2	13.3
PSGS-17-07	1505748	156.00	157.00	1.00	3e		argillite in fault zone			m										AQ200, FA350-Au	<2	19.6
PSGS-17-07	1505749	157.00	158.00	1.00	3e		argillite in fault zone with minor chl qv			m		1								AQ200, FA350-Au	10	18.7
PSGS-17-07	1505750	158.00	159.00	1.00	3e	3b	argillite with sericitic chl sst with minor qv	m	m	m		2								AQ200, FA350-Au	<2	7.1
PSGS-17-07	1505751	159.00	160.00	1.00	3b	3e	chl sst with minor argillite bedding in fault zone	m	m	m										AQ200, FA350-Au	<2	9.6
PSGS-17-07	1505752	160.00	161.00	1.00	3b	3e	chl sst with minor argillite bedding in fault zone	m	m	m										AQ200, FA350-Au	<2	4.8
PSGS-17-07	1505753	161.00	162.00	1.00	3b		chl sst with fault zone and abundant gouge	m	m	m										AQ200, FA350-Au	<2	13.3
PSGS-17-07	1505754	162.00	163.00	1.00	3b		chl sst with fault zone and abundant gouge			m										AQ200, FA350-Au	3	16.1
PSGS-17-07	1505755	163.00	164.00	1.00	3e	3b	argillite fault rock with chl siltstone bed			m										AQ200, FA350-Au	<2	4.6
PSGS-17-07	1505756	164.00	165.00	1.00	3e		argillite with minor fault gouge			m										AQ200, FA350-Au	4	8.6
PSGS-17-07	1505757	165.00	166.00	1.00	3e	3b	argillite and siltstone with fault gouge			m										AQ200, FA350-Au	6	4.7
PSGS-17-07	1505758	166.00	167.00	1.00	3e	3b	argillite and siltstone with abundant fault gouge			m				4						AQ200, FA350-Au	9	10
PSGS-17-07	1505759	167.00	168.00	1.00	3b		chl siltstone with minor qv and fault gouge			m										AQ200, FA350-Au	7	12.8
PSGS-17-07	1505760	167.00					BLANK - BL 126													AQ200, FA350-Au	3	<0.5
PSGS-17-07	1505761	167.00					STANDARD - PM 933													AQ200, FA350-Au	>10000	10.1
PSGS-17-07	1505762	168.00	169.00	1.00	3b		chl siltstone with fault zone rubble			m										AQ200, FA350-Au	<2	0.6
PSGS-17-07	1505763	169.00	170.00	1.00	3b		chl siltstone with fault zone rubble			m										AQ200, FA350-Au	3	0.7
PSGS-17-07	1505764	170.00	171.00	1.00	3b		chl fault rubble			m										AQ200, FA350-Au	<2	<0.5
PSGS-17-07	1505765	171.00	174.00	1.50	3b	3e	chl fault rubble with gouge			m										AQ200, FA350-Au	4	10.8
PSGS-17-07	1505766	174.00	176.00	1.50	3b		sst with qv					10								AQ200, FA350-Au	<2	3.7
PSGS-17-07	1505767	176.00	177.00	1.00	3b		sst with qv					3								AQ200, FA350-Au	<2	5.2
PSGS-17-07	1505768	181.00	182.00	1.00	4d		carbonate rich siltstone with carbonate stockwork veining				s		15							AQ200, FA350-Au	<2	2.3
PSGS-17-07	1505769	185.00	186.00	1.00	4d		carbonate rich siltstone with carbonate stockwork veining			w	s		20			1				AQ200, FA350-Au	<2	5.7
PSGS-17-07	1505770	187.00	188.00	1.00	4d	4b	carbonate rich siltstone with interbedded limestone			w	s		20			1				AQ200, FA350-Au	<2	8
PSGS-17-07	1505771	188.00	189.00	1.00	4b	4d,3e	carbonate rich siltstone with interbedded limestone.			w	s		7			1				AQ200, FA350-Au	<2	6.8
PSGS-17-07	1505772	189.00	190.00	1.00	4b	4d,3e	carbonate rich siltstone with interbedded limestone and minor argillite beds. Carbonate veining appears sheared with minor po				s		4			1				AQ200, FA350-Au	<2	5.3
PSGS-17-07	1505773	193.00	194.00	1.00	3b	4d,4b	siltstone with variable carbonate alteration hosts minor argillite bands and limestone beds. Carbonate veins are folded and deformed				s		9	3		1				AQ200, FA350-Au	<2	8.6
PSGS-17-07	1505774	194.00	195.00	1.00	4d		silty limestone with minor carbonate veining				s		3							AQ200, FA350-Au	<2	3.9
PSGS-17-07	1505775	195.00	196.00	1.00	4d	3e	silty limestone with thin argillite beds and minor carbonate veining that appears sheared				s		3			1				AQ200, FA350-Au	2	6.6
PSGS-17-07	1505776	196.00	197.00	1.00	4b	4d	limestone with thin argillite beds and silty limestone and minor carbonate veining				s		5	2						AQ200, FA350-Au	<2	12.5
PSGS-17-07	1505777	197.00	198.00	1.00	4b	4d	limestone with thin argillite beds and silty limestone.8cm carbonate vein hosts limestone breccia. Minor carbonate stockwork present				s		13	1		1				AQ200, FA350-Au	<2	8.8

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-17-08	Property	Plateau South	Zone	Goldstack

Preliminary Coordinates (UTM NAD 83)					
Easting	564293	**Northing**	7022757	**Elevation (m)**	909
Survey by	Dan Ferraro	**Survey Method**	Garmin 60CSx	**Date**	August 8, 2017

Final Coordinates (UTM NAD 83)					
Easting	564297.47	***Northing***	7022754.34	***Elevation (m)***	904.79
Survey by	Owen Canton	**Survey Method**	GNSS	**Date**	August 16, 2017

Summary					
Depth (m)	202.69	**Azimuth**	320	**Dip**	-80
Core Size	NTW	**Casing (ft)**	2	**Logged By**	James F., Dan F.
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	July 31, 2017			**Drill Comp Date**	August 7, 2017
Log Start Date	August 1, 2017			**Log Comp Date**	August 7, 2017
Final casing	removed			**Core Location**	Goldstack Lake Camp
Comments	From pad of PSGS-16-11			**Claim #**	PTT 35

Samples					
Sample Numbers	1505801 - 1505931				
Number	131	**Lab**	Bureau Veritas		
Cut by	Ryley, Gavin			**Date Shipped**	August 13, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
7.00	294.05	314.7	-80.73	57376	2.8
52.00	296.55	317.2	-81.31	57296	0.8
102.00	297.62	318.27	-80.98	57317	0.8
152.00	297.36	318.01	-81.12	57296	3
202.69	297.61	318.26	-81.1	57294	6

From	To	Rock Code 1	Rock Code 2	Description
0.00	19.82	3j	3e	Grey blue siliceous sandstone-grit with variable sections of limonite and sericite alteration, enhanced on fractures. Minor argillite beds are seen throughout the sequence below grit beds. Minor medium grained po blebs and small stringers. 0-0.61m: Cased into bedrock 0-2.1m: grey blue sandstone/grit with clasts up to 5mm. 2.1-8.1m: limonite and sericite alteration is prevalent on fractures and throughout brecciated core 5.8m: argillite bed underlying grit 10m: 5mm quartz vein at shallow dtca 11.4-11.57m: sharp contact of grit overlying folded argillite beds 11.37-12.15m: strongly siliceous grit with quartz flooding 12.15-12.50m: iron oxidized fractured core breccia 12.50-17.08m grey blue siliceous sandstone with a moderate foliation. Mild limonite throughout core and strong limonite alteration on fractures. 17.08-19.09m: strongly limonitic and chloritic grit 19.09-19.82m: strongly chloritic limonitic fractured rock, grading from very fine grained into sandstone and grit.
19.82	28.90	3j	Fault	Grey blue-green chloritic silicified polymictic grit/pebble conglomerate with clasts upto >1cm and variable quartz veining. Quartz veins can have oxidized edges, possibly limonite or ankerite. Veins are deformed and can crosscut each other. Pyrite and pyrrhotite are disseminated throughout core with some coarse grained clusters. 21.34m: fault gouge 23.45: py clustered around po 23.84m: 1x2cm po cluster 24.38m: Cave: rock rubble 24.41m: 2cm qv with fine grained aspy? 27 dtca 25.25m: crosscutting 1cm wide veins with oxidized edges
28.90	35.30	3j	QTSW	Grey-green chloritic silicified polymictic grit/pebble conglomerate with clasts upto >1cm host deformed qtsw veining with chloritic and sericitic septas. Euhedral pyrite are disseminated throughout core with some coarse grained clusters of py and po. Minor chalcopyrite is found in a course grained bleb. 34.4m: 1cm wide chalcopyrite bleb with minor po on edges
35.30	45.65	3j	3b,3e QTSW	Moderately foliated grey-blue weakly chloritic grit with limonitic alteration enhanced on fractures. Quartz veining varying from dark grey to pure white with chloritic septas. 36.2-36.65m: fault rubble 38.05-40.2m: brecciated grit with abundant iron oxidation and quartz veining with chloritic septas. 40.2-43.9m: strongly foliated chloritic grit and minor siltstone with deformed qtsw with abundant chloritic septas. Grit is strongly limonitic in sections. 45.07-45.65m: interbedded chloritic siltstone, argillite and grit with strongly deformed quartz veins bearing minor pyrite
45.65	50.90	3j		Grey/green chloritic siliceous grit 48.25-48.7m: Dark foliated limey grit
50.90	52.56	3b	3b Fault	Strongly foliated, chloritic sandstone with minor siltstone interbedded. 51.34-51.9m: fault zone ending in 10 cm of rock chip rich gouge 52m: quartz vein 6 cm wide iron oxidation
52.56	75.30	3j	 Fracture zone	Foliated green-grey chloritic silicified grit with abundant quartz veining. Quartz vein range in size and angle with minor qtsw crosscutting veins which tend to be deformed and host iron oxide (possibly ankorite). 52.56-53.1m: quartz vein with abundant chloritic septas and minor py. 52 dtca 53.26-53.34m: qv with chloritic septas. 46 dtca 54-54.66m: 65% qtsw with iron oxidation 55.1m: 6 cm qv 49 dtca 57.3 - 57.9m: fracture zone with siltstone bedding 58.05m: 20cm QV 44 dtca 58.6 - 59.2m: deformed qtz-chl veining

From	To	Rock Code 1	Rock Code 2	Description
				60.15 - 60.50m: 2 well formed qtz veins at 17 dtca with minor py on margins Fairly coarse (mg) grit continues with minor 0.5 to 2cm white qtz veins 62.52m: 6cm argillite bed 65.26 - 65.54m: deformed siltstone bed 66.2m: bedding contact to finer sandstone-grit, still very silicious 67.88 - 68.25m: deformed white qtz veining, tr py, lighter grey bleached wallrock 69.35 - 69.55m: light grey grit 73.65m: 3cm white qtz vein with minor py, shallow angle. Sericite in foliation
75.30	79.35	3j	3b	Coarse grit with 10-35cm beds of deformed siltstone. Siltstone beds 10-40 dtca.Fairly fractured, especially at 77.5-78m
79.35	81.40	3j	QTSW	Chloritic, silicified tightly-packed coarse grit with multiple 1-20cm deformed white quartz-chlorite veins.
81.40	84.90	3j		Tightly pack grit continues, still with abundance of qtz veining (1-6cm), but less than above. Trace pyrite in wallrock 81.9 - 82.5m: siltstone bed with 2cm def qtz vein 83.2 - 83.85m: bed of coarser pebble conglomerate
84.90	87.60	3j	QTSW	Grit with increased quartz veining 84.9 - 85.3m: large white qtz vein with minor chlorite. 86.8 - 87.6m: deformed rusty qtz veining with possible albite?, coarse grit wallrock
87.60	91.10	3j		Coarse grit, quartz veining sporadic
91.10	94.20	3j	QTSW	Grit to coarse grit with deformed quartz-chlorite veining, some later stage oxidized veins. Trace to 0.5% pyrite, mostly disseminated in wallrock. 91.1 - 91.2m: later stage oxidized quartz veins at 90 dtca 91.2 - 94.2m: coarse grit beds with up to 10cm white quartz veins 30-50 dtca.
94.20	106.07	3j		Grit, grading out of quartz stockwork. Quartz veining more sporadic, some very deformed. Generally rock is about 15% quartz veining (white with minor chlorite). 98.6m: decreased vein density (<5%) 100.2m: sharp bedding contact from coarse to fine grit @ 80 dtca, **TOP UP** 104m: rock fracturing increases
106.07	114.00	3j	QTSW, Fault zone Fault Fault Fracture zone	Direct contact to fault gouged quartz stockwork and grit. 106.07 - 106.68m: fault gouged sandy quartz material 106.68 - 107.9m: more competent grit with orange deformed quartz-chlorite veining 107.9 - 110.7m: gouged and rubbled qtz vein material 110.7m: fracturing continues to roughly 112m. 112m: more competent core; core grit with 1-10cm white qtz-chl veins deformed throughout. Grades out of stockwork zone
114.00	129.30	3j		Out of quartz stockwork. Silicious grit to coarse grit. 1-2cm white quartz veins sporadic throughout. Visible clasts of dark argillitic material (polymict). 115.75m: end of coarse grit bed, contact to finer grit, less tightly packed clasts 118.5 - 119.55m: coarse grit bed 119.55 - 120.15m: deformed white qtz veining, 1-2cm 121.9m: gradation to coarser grit. Deformed 1-4cm qtz-chl veins sporadic
129.30	131.35	3j	QTSW	Gradation to small quartz stockwork zone. Dominantly white deformed quartz veining in coarse grit to pebble conglomerate. Trace sulphide.
131.35	134.15	3j/3h		Coarse grit to pebble conglomerate
134.15	178.30	3b	3e, 3j Fault	Direct bedding contact to slightly softer greenish-grey sandstone with 0.2-3cm beds of argillite scattered throughout. Foliation appears very shallow to core axis while bedding is about 35 dtca. <1cm deformed qtz stringers throughout. 134.35 - 134.6m: pyrite, pyrrhotite in argillite bedding 141.22 - 141.45m: bed of soft siltstone with 3cm pyrrhotite bleb 142.29m: 2cm clay fault gouge 144.5 - 146.5m: larger bed of mostly dark argillite. Minor py, po 147.3 - 147.9m: silicious green sandstone with deformed white qtz veining 150 - 155m: increased qtz veining in silicious sandstones, generally less than 5cm 151.0 - 151.6m: lighter grey sandstone with fine quartz stockwork, minor sulphides 154.05 - 155.08m: abundant deformed qtz veining with albite? And chlorite

From	To	Rock Code 1	Rock Code 2	Description
			Fracture zone	157.55 - 159.75m: softer light green siltstone bed with pyritic fractures. Broken rock, fracture zone 159.75m: mostly siltstone-argillite bedding with some silicious sandstone. No veining or mineralization 162m: shallow angle bedding at 20 dtca
			Fault	163.8 - 165.0m: fault/fracture zone. Fractured siltstone with clay gouge in fracture seams. No quartz or sulphide.
			Fault	165.8 - 169.0m: another small fracture/fault zone as above Soft bedded siltstone continues 169.3 - 170.1m: bed of silicious green sandstone with 8cm deformed qtz vein. Minor cubic py dissem in wallrock Soft siltstone and argillite bedding continues with intermittant silicious sandstone beds <10cm.
			Fracture zone	172.8 - 175.2m: fractured siltstone, minor deformation 176.65m: increasing silicious green sandstone with minor deformed qtz stringers
178.30	189.00	3j, 3b	QTSW	Silicious fine green chloritic sandstone with deformed transluscent and white quartz veining (30% of rock). Some of this stockwork zone may be expression of MSW zone found in 16-11. Intermittent deformed beds of siltstone. 180.25m: seam of non magnetic po(?) in foliation
			HyBx?	180.82m: 8cm zone of brecciated argillite and sandstone, minor py 181.4m: grading to grit, visible mg clasts of quartz and feldspar. 181.95 - 182.9m: lighter bleached strongly silicified sandstone with weakly deformed white quartz veining. Minor py in wallrock 184m: gradation to lighter green fg strongly silicified sandstone with minor sericite
			Fracture zone	186 - 186.5m: fractured sandstone 186.84 - 187.65m: bed of soft grey siltstone
			MSW?	187.8 - 188.4m: slightly bleached green sandstone with 1-2cm qtz veins and minor aspy or py in foliation. Strange light grey intrusive dike? 8cm wide at 188.25m
189.00	195.25	3j	3b	Gradation out of QTSW and into fine grained silicified, chloritic green sandstone. Sandstone grades to softer siltstone around 193.4m with intermittent silicified sandstone beds. 1-2cm quartz veins rare throughout.
195.25	202.69	3b	3e	Direct bedding contact to fine grained, finely bedded fissile argillite or siltstone. Very little deformation, very little veining. Bedding at 75 dtca. 200.81m: 16cm deformed qtz-chl vein 201.6 - 202.5m: bed of weakly carbonaceous limey sandstone/grit. Still soft, though.
202.69				End of hole

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSGS-17-08	1505801	7.50	8.50	1.00	3j	3b	silicified grit with 20cm section of rusty siltstone, 1cm QV	m		w		5								AQ200, FA350-Au	2	58.3
PSGS-17-08	1505802	8.50	9.50	1.00	3j	3k	silicified grit with bed of limey grit	m		w	w									AQ200, FA350-Au	<2	13.3
PSGS-17-08	1505803	9.50	10.10	0.60	3j		silicified grit with 1cm shallow angle QV, minor ankerite	m		w		5								AQ200, FA350-Au	<2	3.5
PSGS-17-08	1505804	10.10	11.00	0.90	3j		silicified grit, minor silty bed	m		w										AQ200, FA350-Au	<2	7.8
PSGS-17-08	1505805	11.00	11.90	0.90	3j	3e	silicified grit with 20cm arg bed	m		w										AQ200, FA350-Au	<2	12.2
PSGS-17-08	1505806	11.90	12.90	1.00	3j		silicified grit with def qtz veinlets, more oxidized wallrk	m		w		5								AQ200, FA350-Au	<2	17.1
PSGS-17-08	1505807	18.00	19.00	1.00	3j		sil grit with oxidized fractures, def qtz veinlets	m		w		10								AQ200, FA350-Au	9	45.9
PSGS-17-08	1505808	19.00	20.00	1.00	3j	3b	sil grit with 30cm siltstone bed, very ox fractures, def qtz veinlets	w		w		5								AQ200, FA350-Au	12	51.3
PSGS-17-08	1505809	22.00	22.60	0.60	3j		sil coarse grit with 2 qtz veinlets <1cm	m		w		8								AQ200, FA350-Au	<2	6.4
PSGS-17-08	1505810	23.70	24.70	1.00	3j		sil coarse grit with po bleb and qtz veining up to 3cm	m		w		10		tr		1				AQ200, FA350-Au	<2	5.4
PSGS-17-08	1505811	24.70	26.00	1.30	3j		sil coarse grit with 1cm qtz veins	m		w		10		tr						AQ200, FA350-Au	10	3.7
PSGS-17-08	1505812	26.00	27.00	1.00	3j		sil coarse grit with 1cm qtz veins	m		w		10		tr						AQ200, FA350-Au	<2	2.9
PSGS-17-08	1505813	27.00	28.00	1.00	3j		sil coarse grit with 1cm qtz veins	m		w		10		tr						AQ200, FA350-Au	<2	4.2
PSGS-17-08	1505814	28.00	29.00	1.00	3j	QTSW	sil coarse grit with deformed 10cm white qvs	m		w		20		tr						AQ200, FA350-Au	<2	3.7
PSGS-17-08	1505815	29.00	30.00	1.00	3j	QTSW	sil coarse grit with deformed 10cm white qvs	m		w		25		tr						AQ200, FA350-Au	<2	3.1
PSGS-17-08	1505816	30.00	31.00	1.00	3j	QTSW	sil grit with pervasive deformed white qtz veining and chlorite	m		m		50		tr						AQ200, FA350-Au	<2	5
PSGS-17-08	1505817	31.00	32.00	1.00	3j	QTSW	sil grit with pervasive deformed white qtz veining and chlorite	m		m		50		tr						AQ200, FA350-Au	<2	3.7
PSGS-17-08	1505818	32.00	33.00	1.00	3j	QTSW	sil grit with pervasive deformed white qtz veining and chlorite	m		m		90		tr						AQ200, FA350-Au	<2	7.3
PSGS-17-08	1505819	33.00	34.00	1.00	3j	QTSW	sil grit with pervasive deformed white qtz veining and chlorite	m		m		80		tr						AQ200, FA350-Au	<2	6.1
PSGS-17-08	1505820	34.00	35.00	1.00	3j	QTSW	sil grit with pervasive deformed white qtz veining and chlorite	m		w		70		tr						AQ200, FA350-Au	<2	5.6
PSGS-17-08	1505821	35.00	36.10	1.10	3j	QTSW	sil coarse grit with deformed 10cm white qvs, out of QTSW	m		w		20		tr						AQ200, FA350-Au	<2	12.2
PSGS-17-08	1505822	38.00	39.00	1.00	3j		sil grit with def qtz veining	m		w		20								AQ200, FA350-Au	3	14.1
PSGS-17-08	1505823	39.00	40.00	1.00	3j		sil grit with def qtz veining	m		w		30								AQ200, FA350-Au	31	38.2
PSGS-17-08	1505824	40.00	41.00	1.00	3j	QTSW	sil grit with def qtz veining	m		w		40		0.5						AQ200, FA350-Au	3	18.4
PSGS-17-08	1505825	41.00	42.00	1.00	3j	QTSW	sil grit with def qtz veining	m		w		40		0.5						AQ200, FA350-Au	<2	9
PSGS-17-08	1505826	42.00	43.00	1.00	3j	QTSW	sil grit with def qtz veining, mostly white qtz, SW zone, minor black tourmaline, silty margins, py	m		w		75		2						AQ200, FA350-Au	3	22
PSGS-17-08	1505827	43.00	44.00	1.00	3j	QTSW	sil grit with def qtz veining, mostly white qtz, SW zone, minor black tourmaline, silty margins, py	m		w		50		1						AQ200, FA350-Au	<2	10.6
PSGS-17-08	1505828	44.00	45.00	1.00	3j	QTSW	sil grit with def qtz veining, less pervasive	m		w		40		1						AQ200, FA350-Au	102	15
PSGS-17-08	1505829	45.00	46.00	1.00	3j	3b	sil grit with def qtz veining, silty bed up to 25cm	m		w		25		1						AQ200, FA350-Au	2	23.4
PSGS-17-08	1505830	46.00	47.00	1.00	3j	3b	sil grit with 2cm qtz vein, very silicious, minor sericite	s	w	w		10		1						AQ200, FA350-Au	<2	7.7
PSGS-17-08	1505831	47.00	48.40	1.40	3j	3b	sil grit with 2cm qtz vein, very silicious, minor sericite, small argillite bed ending sequence	s	w	w		5		1						AQ200, FA350-Au	<2	6.4
PSGS-17-08	1505832	50.50	51.50	1.00	3j	3b	sil grit and def siltstone crossing 15cm fault gouge	w		w		5		tr						AQ200, FA350-Au	19	140
PSGS-17-08	1505833	51.50	52.50	1.00	3j		sil grit with 7cm qtz-chl vein	m		m		7		tr						AQ200, FA350-Au	<2	11.8
PSGS-17-08	1505834	52.50	53.50	1.00	3j	QTSW	sil grit with deformed qtz-chl veining	m		m		40		1						AQ200, FA350-Au	<2	5.1
PSGS-17-08	1505835	52.50					BLANK - BL 126													AQ200, FA350-Au	<2	<0.5
PSGS-17-08	1505836	52.50					STANDARD - PM 469													AQ200, FA350-Au	1061	1127.6
PSGS-17-08	1505837	53.50	54.00	0.50	3j		sil grit with 1cm well formed qtz-ankerite vein	m		m		5		0.5						AQ200, FA350-Au	<2	6
PSGS-17-08	1505838	54.00	55.00	1.00	3j	QTSW	sil grit with deformed qtz-chl stockwork and 1 well formed qtz-ank vein (1cm)	m		m		30		1						AQ200, FA350-Au	<2	4.7
PSGS-17-08	1505839	55.00	56.00	1.00	3j	QTSW	multiple well formed qtz-ank veins and 10cm def qtz-chl veining	m		m		35		1						AQ200, FA350-Au	<2	5.1
PSGS-17-08	1505840	56.00	57.00	1.00	3j		coarser grit with white qtz veins up to 1cm	m		m		10		1						AQ200, FA350-Au	<2	4.2
PSGS-17-08	1505841	57.00	58.00	1.00	3j		fractured grit and siltstone with 3cm qtz vein	w		m		10		1						AQ200, FA350-Au	3	15.3
PSGS-17-08	1505842	58.00	59.00	1.00	3j	QTSW	chl sandstone-grit with large 20cm qtz veining, def qtz-chl veining	m		m		50		0.5						AQ200, FA350-Au	<2	16.7
PSGS-17-08	1505843	59.00	60.05	1.05	3j		sandstone-grit with minor qtz veining	m		m		15		0.5						AQ200, FA350-Au	<2	10.2
PSGS-17-08	1505844	60.05	60.55	0.50	3j		sandstone-grit with well formed qtz veins 1-6cm, minor py on margin	m		m		18		0.5						AQ200, FA350-Au	<2	3.4
PSGS-17-08	1505845	60.55	61.05	0.50	3j		sil grit with minor py in wallrock	m		m				0.5						AQ200, FA350-Au	<2	4.5
PSGS-17-08	1505846	62.50	63.20	0.70	3j	3e	grit with 5cm arg bed, 1-2cm qtz veining	m		m		10								AQ200, FA350-Au	21	55.1
PSGS-17-08	1505847	65.10	65.60	0.50	3j	3e	grit with silt and arg bed	m		w		2		0.5						AQ200, FA350-Au	<2	7.5
PSGS-17-08	1505848	67.10	67.90	0.80	3j		grit with 1-2cm qtz veining	m		m		8		tr						AQ200, FA350-Au	<2	8.5
PSGS-17-08	1505849	67.90	68.70	0.80	3j		grit with 6cm def qtz-chl veining, slightly altered wallrock, (ser?)	m	w	w		30		0.5						AQ200, FA350-Au	<2	5.3
PSGS-17-08	1505850	72.30	73.40	1.10	3j		grit with pyritic fractures, 2cm qtz-chl vein	m		m		5		1						AQ200, FA350-Au	<2	7.9
PSGS-17-08	1505851	73.40	74.00	0.60	3j		grit with 3cm white qtz vein, minor py in vein	m	w	m		15		0.5						AQ200, FA350-Au	<2	6.7
PSGS-17-08	1505852	74.00	75.00	1.00	3j		fractured grit with 1cm qtz veins	m		m		6		0.5						AQ200, FA350-Au	<2	9.6
PSGS-17-08	1505853	75.00	76.00	1.00	3j	3b	grit with def siltstone beds	w		m		1		0.5						AQ200, FA350-Au	<2	13.8
PSGS-17-08	1505854	76.00	77.00	1.00	3j	3b	grit with 50cm siltstone bed	w		m		1		tr						AQ200, FA350-Au	3	14.5
PSGS-17-08	1505855	77.00	78.00	1.00	3j	3b	grit with def shallow siltstone bed	w		m		1		tr						AQ200, FA350-Au	3	33.2
PSGS-17-08	1505856	78.00	79.00	1.00	3j	3b	grit with three 10cm siltstone beds	w		m		1		tr						AQ200, FA350-Au	3	45.1
PSGS-17-08	1505857	79.00	80.00	1.00	3j	QTSW	coarse grit with 30cm def qtz-chl veining	m		m		35		0.5						AQ200, FA350-Au	<2	8.8
PSGS-17-08	1505858	80.00	81.00	1.00	3j	QTSW	coarse grit with 30cm def qtz-chl veining	m		m		30		0.5						AQ200, FA350-Au	<2	6.8
PSGS-17-08	1505859	81.00	82.00	1.00	3j	QTSW	grit with 10-15cm qtz veining	m		m		25		0.5						AQ200, FA350-Au	<2	13.3
PSGS-17-08	1505860	82.00	83.00	1.00	3j	3b, QTSW	grit with 10-20cm siltstone beds and deformed qtz-chl veining	m		m		20		0.5						AQ200, FA350-Au	4	22.4
PSGS-17-08	1505861	83.00	84.00	1.00	3j		pebble conglomerated with 1-5cm qtz veins	m		m		15		tr						AQ200, FA350-Au	17	11.7
PSGS-17-08	1505862	84.00	85.00	1.00	3j		grit with 1cm qtz veins	m		m		8		tr						AQ200, FA350-Au	<2	4.2
PSGS-17-08	1505863	85.00	86.00	1.00	3j	QTSW	30cm white qtz vein with chl, tr py, minor other qtz stringers, minor py	m		m		40		0.5						AQ200, FA350-Au	6	26.2
PSGS-17-08	1505864	86.00	87.00	1.00	3j	QTSW	grit with deformed qtz and albite? Veining	m		m		40		0.5						AQ200, FA350-Au	7	38.4
PSGS-17-08	1505865	87.00	88.00	1.00	3j	QTSW	grit with white deformed qtz-chl veining	m		m		50		tr						AQ200, FA350-Au	5	136.5
PSGS-17-08	1505866	88.00	89.00	1.00	3j		grit with less qtz than above	m		m		15								AQ200, FA350-Au	2	19.1
PSGS-17-08	1505867	89.00	90.00	1.00	3j		grit with 10cm white qtz vein	m		m		10								AQ200, FA350-Au	<2	40
PSGS-17-08	1505868	90.00	91.00	1.00	3j		grit grading to finer sandstone, still very silicious	m		m		5								AQ200, FA350-Au	<2	106.8

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-08	1505869	91.00	92.00	1.00	3j	QTSW	back into qtsw, mostly deformed qtz-chl veining with some 1-3cm rusty qtz veins that look later	m		m		85		1						AQ200, FA350-Au	<2	23.3
PSGS-17-08	1505870	91.00					BLANK - BL 126													AQ200, FA350-Au	2	<0.5
PSGS-17-08	1505871	91.00					STANDARD - PM 933													AQ200, FA350-Au	8649	8.7
PSGS-17-08	1505872	92.00	93.00	1.00	3j	QTSW	grit with deformed qtz-chl veining	m		m		65		tr						AQ200, FA350-Au	<2	52.1
PSGS-17-08	1505873	93.00	94.00	1.00	3j	QTSW	grit with deformed qtz-chl veining, 5-10cm	m		m		35		tr						AQ200, FA350-Au	<2	57.7
PSGS-17-08	1505874	94.00	95.00	1.00	3j	QTSW	grit with deformed qtz-chl veining, 5-10cm	m		m		25		tr						AQ200, FA350-Au	<2	50.1
PSGS-17-08	1505875	95.00	96.00	1.00	3j		grading out of qtsw, coarse grit with some deformed qtz-chl veining	m		m		20		tr						AQ200, FA350-Au	<2	14.4
PSGS-17-08	1505876	96.00	97.00	1.00	3j		grading out of qtsw, coarse grit with some deformed qtz-chl veining	m		m		30		tr						AQ200, FA350-Au	<2	9.7
PSGS-17-08	1505877	97.00	98.00	1.00	3j		finer grit, some qtz veining	m		m		15		tr						AQ200, FA350-Au	<2	6.2
PSGS-17-08	1505878	98.00	99.00	1.00	3j		grit to coarse grit, deformed qtz veining	m		m		20		tr						AQ200, FA350-Au	<2	2.9
PSGS-17-08	1505879	105.00	106.00	1.00	3j		fractured grit with minor def qtz veining	m		m		10		tr						AQ200, FA350-Au	<2	4.7
PSGS-17-08	1505880	106.00	107.00	1.00	3j	QTSW	fault gouged quartz material with grit wallrock	m		w		50		tr						AQ200, FA350-Au	<2	11.5
PSGS-17-08	1505881	107.00	108.00	1.00	3j	QTSW	less gouge, more competant grit with orange def qtz veining	m		m		35		tr						AQ200, FA350-Au	<2	13.4
PSGS-17-08	1505882	108.00	109.00	1.00	3j	QTSW	fault gouged quartz material with grit wallrock	w				80		tr						AQ200, FA350-Au	3	15.1
PSGS-17-08	1505883	109.00	110.00	1.00	3j	QTSW	fault gouged quartz material with grit wallrock, some rusty brown competant core	m		w		70		tr						AQ200, FA350-Au	8	20
PSGS-17-08	1505884	110.00	111.00	1.00	3j	QTSW	fault gouged quartz material with grit wallrock	w				85		tr						AQ200, FA350-Au	5	13.7
PSGS-17-08	1505885	111.00	112.00	1.00	3j	QTSW	fault gouged quartz material with grit wallrock. Less gouged, but still fractured. Almost all qtz	w				90		tr						AQ200, FA350-Au	4	12.1
PSGS-17-08	1505886	112.00	113.00	1.00	3j	QTSW	competant core, mostly qtz veining with coarse grit	m		w		55		tr						AQ200, FA350-Au	2	9.4
PSGS-17-08	1505887	113.00	114.00	1.00	3j	QTSW	grading out of qtsw, coarse grit with some deformed qtz-chl veining	m		m		35		tr						AQ200, FA350-Au	2	6
PSGS-17-08	1505888	119.50	120.30	0.80	3j		grit with 1-2cm white quartz veins, minor ankerite?	m		m		20		tr						AQ200, FA350-Au	<2	3.6
PSGS-17-08	1505889	129.30	130.00	0.70	3j	QTSW	coarse grit with 1-3cm white qtz veins	m		m		20		tr						AQ200, FA350-Au	<2	1.4
PSGS-17-08	1505890	130.00	131.00	1.00	3j	QTSW	mostly deformed white qtz and chl veining in coarse grit	m		m		65		tr						AQ200, FA350-Au	<2	2.6
PSGS-17-08	1505891	131.00	131.50	0.50	3j	QTSW	grading out of QTSW, white qtz, coarse grit	m		m		40		tr						AQ200, FA350-Au	<2	4
PSGS-17-08	1505892	134.10	134.60	0.50	3b	3e, 3j	bedding contact to softer sandstone-siltstone with interbedded argillite, py in arg beds, 1cm qtz vein	w		m		5		2						AQ200, FA350-Au	11	41.9
PSGS-17-08	1505893	134.60	135.60	1.00	3b	3e	sandstone-siltstone with interbedded argillite, minor py	w		m				1		1				AQ200, FA350-Au	5	16.8
PSGS-17-08	1505894	141.00	142.00	1.00	3j	3e	sandstone with argillite beds, 3cm bleb of po	w		m		2		0.5		2				AQ200, FA350-Au	27	10.7
PSGS-17-08	1505895	142.00	143.00	1.00	3j	3e	sandstone with argillite, 2cm fault gouge, minor py	w		m		2		0.5		0.5				AQ200, FA350-Au	<2	8.7
PSGS-17-08	1505896	147.00	148.00	1.00	3j	3e	green silicious sandstone with deformed white qtz veining	m		m		55		0.5		0.5				AQ200, FA350-Au	<2	4.9
PSGS-17-08	1505897	150.00	151.00	1.00	3j	3e	silicified sandstone with 1-3cm shallow angle qtz veins	m		m		15		tr		tr				AQ200, FA350-Au	2	2.9
PSGS-17-08	1505898	151.00	152.00	1.00	3j	3e	more silicified sandstone with deformed qtz veining	m		m		35		0.5		tr				AQ200, FA350-Au	4	3.6
PSGS-17-08	1505899	152.00	153.00	1.00	3j	3e	sandstone, siltstone	w		m		1		tr		tr				AQ200, FA350-Au	2	6.1
PSGS-17-08	1505900	153.00	154.00	1.00	3j	3e	sandstone with minor qtz-chl veining	m		m		5		tr		tr				AQ200, FA350-Au	<2	4.7
PSGS-17-08	1505901	154.00	155.10	1.10	3j	3e	sandstone with deformed qtz-chl veining and minor argillite	m		m		40		0.5		0.5				AQ200, FA350-Au	5	11
PSGS-17-08	1505902	157.50	158.30	0.80	3b	Fx zone	soft siltstone with pyritic fractures, minor deformed qtz veining			m		2		2		0.5				AQ200, FA350-Au	<2	10.7
PSGS-17-08	1505903	158.30	159.00	0.70	3j	Fx zone	soft siltstone with pyritic fractures, minor deformed qtz veining			m		2		1		0.5				AQ200, FA350-Au	<2	19.9
PSGS-17-08	1505904	159.00	160.00	1.00	3j	3e	soft siltstone with pyritic fractures, minor deformed qtz veining, grading out back to argillite/sandstone interbedding	w		m		2		0.5		0.5				AQ200, FA350-Au	<2	16.9
PSGS-17-08	1505905	159.00					BLANK - BL 126													AQ200, FA350-Au	2	<0.5
PSGS-17-08	1505906	159.00					STANDARD - PM 469													AQ200, FA350-Au	1031	1109.1
PSGS-17-08	1505907	169.15	170.15	1.00	3j	3e	bed of silicious fine sandstone within mostly siltstone/argillite with 8cm QV, minor cubic py in wallrock	m		m		10		1		tr				AQ200, FA350-Au	<2	4.8
PSGS-17-08	1505908	176.00	177.00	1.00	3j	3e	chloritic sandstone with argillite beds, 1-2cm qtz veins	m		m		20		0.5		tr				AQ200, FA350-Au	3	11.3
PSGS-17-08	1505909	177.00	178.00	1.00	3j	3e	chloritic sandstone with argillite beds, 1-2cm qtz veins	m		m		5		0.5		tr				AQ200, FA350-Au	4	14.1
PSGS-17-08	1505910	178.00	179.00	1.00	3j	3e	sandstone and argillite with deformed 5cm QV	m		m		25		0.5		0.5				AQ200, FA350-Au	<2	13.6
PSGS-17-08	1505911	179.00	180.00	1.00	3j	QTSW	large deformed qtz-chl vein along axis with sandstone and minor arg	m		m		50		0.5		0.5				AQ200, FA350-Au	<2	12.6
PSGS-17-08	1505912	180.00	181.00	1.00	3j, 3e	QTSW	chloritic sandstone with argiliite beds, 1-4cm qtz veins, seam of py or non-mag po or aspy?	m		m		20		0.5	?	1				AQ200, FA350-Au	<2	5.7
PSGS-17-08	1505913	181.00	182.00	1.00	3j, 3e	QTSW	grit and minor argillite, 1-2cm qtz veins	m		m		10		0.5		0.5				AQ200, FA350-Au	<2	10.5
PSGS-17-08	1505914	182.00	183.00	1.00	3j	QTSW	strongly silicified semi bleached grit with weakly deformed white qtz	s		m		55		0.5		tr				AQ200, FA350-Au	<2	5.1
PSGS-17-08	1505915	183.00	184.00	1.00	3j	QTSW	chloritic sandstone-grit with 2-8cm white qtz	m		m		40		0.5						AQ200, FA350-Au	<2	5
PSGS-17-08	1505916	184.00	185.00	1.00	3j	QTSW	strongly silicified lt green sandstone with 1-4cm qtz, minor sericite	s	w	m		30		1						AQ200, FA350-Au	14	67
PSGS-17-08	1505917	185.00	186.00	1.00	3j, 3e	QTSW	sandstone with arg beds, 1-3cm qtz veins	m	w	m		25		0.5		0.5				AQ200, FA350-Au	39	111.1
PSGS-17-08	1505918	186.00	187.00	1.00	3j	QTSW	fractured sil sandstone	m	w	m		10		0.5						AQ200, FA350-Au	16	72
PSGS-17-08	1505919	187.00	188.00	1.00	3j, 3b	QTSW	bed of soft siltstone, contact back to green sil sandstone, 1-3cm qtz	w		m		8		0.5		0.5				AQ200, FA350-Au	3	52.3
PSGS-17-08	1505920	188.00	189.00	1.00	3j	QTSW	silicified lt green sandstone, deformed 2cm qtz-chl vein, minor sulphides in bedding seams	m		m		12		1	tr?	1				AQ200, FA350-Au	2	13.5
PSGS-17-08	1505921	189.00	190.00	1.00	3j		silicified chloritic sandstone	m		m		1		1		tr				AQ200, FA350-Au	<2	13.4
PSGS-17-08	1505922	190.00	191.00	1.00	3j		silicified chloritic sandstone, pyritic fractures	m		m				1						AQ200, FA350-Au	3	10.9
PSGS-17-08	1505923	191.00	192.00	1.00	3j		silicified chloritic sandstone, pyritic fractures	m		m		2		1						AQ200, FA350-Au	4	11.2
PSGS-17-08	1505924	192.00	193.00	1.00	3j	3b	silicified sandstone grading to siltstone, 1-2cm qtz veins	w		m		6		0.5						AQ200, FA350-Au	<2	7.4
PSGS-17-08	1505925	193.00	194.00	1.00	3j		silicified chloritic sandstone, pyritic fractures	w		m		2		1						AQ200, FA350-Au	<2	6.8
PSGS-17-08	1505926	194.00	195.00	1.00	3j		silicified sandstone grading to siltstone, 1-2cm qtz veins, pyritic fractures	w		m		3		1						AQ200, FA350-Au	<2	3.4
PSGS-17-08	1505927	195.00	195.50	0.50	3b	3j	contact to softer siltstone or argillite, minor py	w		m		1		1						AQ200, FA350-Au	<2	6.7
PSGS-17-08	1505928	197.70	198.20	0.50	3b/3e		siltstone/arg with 4cm deformed chlroitic qtz vein	w		m		6		tr		tr				AQ200, FA350-Au	<2	10.8
PSGS-17-08	1505929	200.00	201.00	1.00	3b/3e		siltstone/arg with 16cm qhite def qtz vein			m		18		tr		tr				AQ200, FA350-Au	<2	13.6
PSGS-17-08	1505930	201.00	202.00	1.00	3b/3e	3k	siltstone/arg contact to limey sandstone bed, minor sulphides in fractures			m		1		0.5		0.5				AQ200, FA350-Au	<2	5.5
PSGS-17-08	1505931	202.00	202.69	0.69	3b/3e	3k	limey grits back to argillite with 2cm def qtz and py			m		2	1	0.5		tr				AQ200, FA350-Au	<2	8.5

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-17-09	Property	Plateau South	Zone	Goldstack

Preliminary Coordinates (UTM NAD 83)					
Easting	564384	Northing	7022776	Elevation (m)	863
Survey by	Dan Ferraro	Survey Method	Garmin 60CSx	Date	July 31, 2017

Final Coordinates (UTM NAD 83)					
Easting	564348.51	*Northing*	7022795.19	*Elevation (m)*	871.15
Survey by	Owen Canton	Survey Method	Taped from 17-07	Date	August 16, 2017

Summary					
Depth (m)	139.30	Azimuth	350	Dip	-80
Core Size	NTW	Casing (ft)	5	Logged By	Dan F., James F.
Drill Company	Kluane Drilling Ltd.			Drill Rig	KD 600-2
Drill Start Date	August 7, 2017			Drill Comp Date	August 12, 2017
Log Start Date	August 8, 2017			Log Comp Date	August 13, 2017
Final casing	removed			Core Location	Goldstack Lake Camp
Comments	From THS pad			Claim #	PTT 35

Samples					
Sample Numbers	1505932 - 1506000, 1574501 - 1574527				
Number	96	Lab	Bureau Veritas		
Cut by	Ryley, Gavin			Date Shipped	August 16, 2017

Down Hole Survey					
Depth (m)	Measured Azm.	Corrected Azm.	Dip	Magnetic Field (nT)	Temperature
9.14	326.19	346.84	-80.12	57729	18.9
50.29	327.32	347.97	-80.03	57360.52	10.82
100.58	326.68	347.33	-79.74	57354.36	8.86

From	To	Rock Code 1	Rock Code 2	Description
0.00	0.80	OB		Casing, overburden
0.80	23.70	3j		Hyland Group sandstone and grit. Strongly silicified, chloritic, blue-green coloured. Ranges from fine grained sandstone to grit with medium grained sub-rounded clasts of quartz, feldspar, and pelitic sediments. Weak to moderate foliation throughout, 35-40 dtca. Sporadic quartz veining <1cm with rusty margins, shallow to core axis (<20 dtca). Minor disseminated pyrite throughout. Limonitic fractures. 5.4m: typical grit grades to finer sandstone 6.7 - 7m: qtz-chl veinlets 9.5m: diffuse qtz clasts becoming more apparent. Grading to grit 15.78 - 16.7m: 8cm diffuse qtz-chl vein leading into multiple deformed qtz veins <3cm. Wallrock is lighter grey grit, somewhat bleached from hydrothermal activity. Finer grit and sandstone continues through with shallow angle qtz-chl veinlets <1cm
			Fracture zone	23.0 - 23.7m: fractured grit, limonitic
23.70	26.10	3j	QTSW	Quartz stockwork zone in grit. 1-10cm white quartz veins in grit. Veins fairly undeformed but discordant. Wallrock is unique brown-bleached colour with chlorite septas between veins. Strange purple coloured possible sulphide mineral (non-magnetic) within larger quartz veins, up to 0.5cm blebs. Minor pyrite. 25m: wallrock grading to less altered, light green grit.
26.10	33.80	3j		Gradation out of stockwork to green, well foliated sandstone-grit. White quart-chlorite veinlets sporadic and diffuse. 28m: wallrock grading to finer sandstone 29.2-37.5m: fracture zone 29.2-29.5m: fault gouge 31.2-33.8m: sand sized fault gouge with competent core up to 20cm
33.80	38.80	3j/3b	QTSW	Green sandstone-grit with crosscutting quartz veins hosting brecciate fault zones. Sandstone has moderate-strong sericite alteration giving the rock a lighter green colour. Dominantly white quartz veins, bear minor chloritic septas. Veins are variably oxidized and host trace pyrite. Lath shaped carbonate crystals are abundant in some quartz veins 34.56-35.5m: fault zone cataclasite 36.6-37.55m: fault zone cataclasite with some sandy gouge
38.80	42.85	3j	3b/3e	Gradation out of stockwork to green, well foliated sandstone-grit. White quart-chlorite veinlets up to 4cm wide are sporadic and diffuse with minor ankerite in few veins. 40.45-40.9m: chloritic argillite rip up clasts and alternating siltstone and argillite bedding.
42.85	43.52	3j	QTSW	Crosscutting quartz veins with chloritic septas and minor carbonate.
43.65	43.93	3j/3h		Pebble grit bearing sub-rounded quartz 2-5mm wide in a green, silicified, fine-grained matrix. Unit has sharp contacts with the deeper contact appearing folded.
43.93	54.60	3j/3b	3e	Green, well foliated sandstone-grit quickly increases in alteration above fault zones. The rock is variably brecciated and contains 5-10% quartz veining. Argillite rip up clasts are found above an argillite bed indicating a younging up direction.
			Fault	45.9-49.07m: fault zone: variably brecciate green well foliated sandstone and grit with minor quartz veining. 46.78-48.65m: fault gouge 52.28-52.35m: rounded, deformed argillite rip up clasts
			Fault	52.62-52.94m: argillite fault zone 52.94-53.31m: strongly deformed argillite beds and rip up clasts with minor interlayered grit. 53.95-54.6m: moderately deformed interlayered argillite, sandstone, and grit with contacts at very shallow dtca
54.60	61.00	3j		Well foliated green sericite-rich grit with minor quartz chlorite veins.
			Fault	58.22-58.8m: fault zone with minor gouge 59.6-60.15m: white quartz veining with minor deformed sericitic grit
61.00	66.55	3j	QTSW	White stockwork veining hosted in green chloritic and sericitic grit 62.23-62.29m: minor carbonate blowout 62.68-63.97m: golden orange transitioning to white coloured brecciated quartz with minor chloritic septas 62.68-62.95: golden orange brecciated quartz with minor chloritic septas 62.95-63.97m: white coloured brecciated quartz with minor chloritic septas

From	To	Rock Code 1	Rock Code 2	Description
				63.97-65.5m: QTSW is mainly dark orange bearing choritic septas 66.1-66.55m: dark orange qtsw with soft chloritic septas and soft chloritic siltstone
66.55	66.80	3b	3e	Green chloritic siltstone with thin interbedded argillite beds
66.80	67.30	3j	Fault	Green, sericite and chlorite rich grit has minor quartz veins up to 2 cm wide 66.80-66.86m: gradational contact indicating younging up direction 67.2-67.3m: fault zone breccia
67.30	76.20	3j	3e Fault zone	Chloritic section of brecciated interlayered repeated bedding ranging from grit to argillite. Argillites host minor fracture-fill py. Quartz veining is variable with some QTSW sections and very little carbonate. 71.5-71.74m: white QTSW in siliceous sandstone bordered by chloritic siltstone 72.9-76.2m: fault zone with brecciated grit, sandstone, and argillite. 73.9-74.08m: Fault gouge 75.45-76.2m: sporadic quartz veining in brecciated green sandstone
76.20	79.25	3j/3b		Green well foliated sandstone with increasing quartz veining down hole. 77.85-79.25m: QTSW in chloritic sericitic brecciated sandstone
79.25	82.91	3j/3b	3e, Fault zone	Fault zone with abundant breccia and minor fault gouge. Competent sections of core reach up to nearly 20cm. Fault zone hosts wallrock ranging from grit to argillite. 82.30-82.91m: brecciated grit to argillite with minor fracture fill py, quartz veining, and gouge
82.91	84.20	3b		Green well foliated chloritic siltstone with gradational contact into sandstone
84.20	85.00	3j/3b	3e	Green well foliated chloritic sandstone with thin interbedded argillite beds at a shallow degree to core axis
85.00	101.80	3j/3b		Quartz rich siliceous, sericitic grit with quartz clasts averaging 3-4mm. White quartz veins are upto 4mm and contain very little carbonate in some quartz veins. Beds of finer silicified sandstone throughout. 88.5m: 4 cm wide qv at 28 dtca 89.97-91.44m: green well foliated chloritic sandstone hosts some quartz veining with minor carbonate. This units has a gradational contact with grit below. 91.44-95.30m: siliceous grit with moderate chlorite and sericite alteration host minor veins up to 2cm bearing quartz and chlorite. 95.30-96.07m: very siliceous smokey grey sst with pervasive sericite alteration 95.3-95.5m: QTSW with carbonate on edges 96.07m: chloritic, sericitic dark green grit fades in colour and becomes increasingly siliceous after 97.54m 97.87-98.08m: white quartz vein with some vugs, chlorite, and a 5cm light green clay alteration mineral (paragonite?) 99.81-100.15m: quartz vein with minor grit inclusions 100.3-101.8m: chloritic sandstone with some deformed argillite beds , grading into chloritic grit
101.80	134.60	3j/3b	Fault zone	Major fault zone with abundant intermittent brecciated fault rock with competent core. Minor fault gouge is found in brecciated zones. Large fault gouge sections are found deeper in the fault zone 101.8-102.7m: brecciated grit green grit and quartz veining 102.7-103.11m: competent green siliceous sericitic grit 103.11-104.15m: strongly brecciate quartz veining with minor green wallrock 104.15- 108.6m strongly brecciated dark chloritic green sandstone 108.6-109.42m: strongly foliated dark chloritic green sandstone. Strong foliation is at very shallow dtca with kink bands offsetting foliation in competent core, while other sections of core are brecciated 109.42-110.17m: competent core 111.96-112.78m: fairly competent core 112.78-114.00m: brecciated green sandstone with fault gouge 114.00-114.8m: competent green chloritic and sericitic sandstone 114.8-114.91m: fault gouge transitioning to fault breccia 114.91-115.94m: weakly brecciated chloritic sericitic sandstone 115,94-118.45m: strongly brecciated silicified sst with intermittent fault gouge bearing 9m wide qv 118.45-119.28 brecciated silicified sst with average core length <10cm

From	To	Rock Code 1	Rock Code 2	Description
			QTSW	119.28-120.6m: strongly brecciated fault zone green silicified sandstone with variable fault gouge. 120.6-122.05m: green chloritic grit with minor QTSW with little carbonate in veins 122.05-122.53m: strongly brecciated
122.53	125.05	3j	MSW	122.53-125.05m: Dark-medium green variably brecciated siliceous grit with minor deformed quartz veining. Dark grey, thin anastomosing veinlets host fine grained aspy and py. Fine grained aspy is also found along the edges of 1-2cm wide quartz veins with microfractures
125.05	125.30	3j	HyBx	Brecciated quartz veining in grit
125.30	132.59	3e	3j	Faulted argillite and sandstone 125.3-127.25m: clay fault gouge with minor rock breccia 127.25-132.59m: green chloritic sandstone-argillite fault breccia with gouge. Minor fine grained cubic pyrite in brecciate argillite
132.59	136.46	3j/3b	QTSW	Brecciated siliceous chloritic sericitic sandstone with minor limonite throughout wallrock. Variable QTSW with minor boudins.
136.46	139.30	3j/3b	3e, Fault zone	Variably brecciated dark green chloritic sandstone breccia hosting argillite rip up clasts and breccia. Gouge is found throughout stronger brecciated sections 138.68-139.30m: dominantly dark grey-green fault gouge bearing trace py. Minor rock chips and a 5cm siliceous dark green grit breccia occur throughout the gouge
139.30				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-09	1505932	4.00	5.00	1.00	3j		silicified grit 1cm QV shallow to CA, minor ank, tr sulphides	m		m		5		tr						AQ200, FA350-Au	<2	4.9
PSGS-17-09	1505933	5.00	6.00	1.00	3j		sil grit to sandstone, ox fractures, minor qtz veinlets	m		m		3		tr						AQ200, FA350-Au	<2	9
PSGS-17-09	1505934	6.00	7.00	1.00	3j		sil chl sandstone, deformed shallow angle qtz-chl veining	m		m		8		tr						AQ200, FA350-Au	<2	12.4
PSGS-17-09	1505935	15.00	16.00	1.00	3j		fine grey grit with <1cm qtz veins and a 12cm diffuse quartz vein	m		m		18		tr						AQ200, FA350-Au	<2	3.8
PSGS-17-09	1505936	16.00	17.00	1.00	3j		grey grit with deformed qtz-chl veins and abundant chlorite	m		m		15		tr						AQ200, FA350-Au	<2	3.7
PSGS-17-09	1505937	18.60	19.60	1.00	3j		fine grit with 10cm limonitic zone anf 1cm rusty qtz veinlet	m		m		5		tr						AQ200, FA350-Au	<2	10.8
PSGS-17-09	1505938	21.30	22.00	0.70	3j		green sandstone with <1cm qtz-chl vein running along CA	m		m		5		tr						AQ200, FA350-Au	<2	5.6
PSGS-17-09	1505939	22.00	23.00	1.00	3j		green sandstone with limonitic fractures, 2cm qtz chl vein	m		m		5		tr						AQ200, FA350-Au	<2	5.9
PSGS-17-09	1505940	22.00					BLANK - BL 126													AQ200, FA350-Au	13	<0.5
PSGS-17-09	1505941	22.00					STANDARD - PM 469													AQ200, FA350-Au	1037	1146.5
PSGS-17-09	1505942	23.00	24.00	1.00	3j		limonitic sandstone, fractured, with 8cm qtz vein. Wallrock is brownish-bleached. Minor py, some purple min?	m		m		10		0.5		0.5				AQ200, FA350-Au	<2	9.3
PSGS-17-09	1505943	24.00	25.00	1.00	3j	QTSW	stockwork zone. Brown-bleached limonitic silicifed grit with abundant 1-10cm weakly def qtz veining with chl. Purple min in vein	m		m		60		0.5		0.5				AQ200, FA350-Au	<2	9.9
PSGS-17-09	1505944	25.00	26.00	1.00	3j	QTSW	grading out of SW zone. 1-5cm qtz veins, less altered greenish grit	m		m		15		0.5						AQ200, FA350-Au	<2	5.6
PSGS-17-09	1505945	26.00	27.00	1.00	3j		tightly packed grit to PC, minor def qtz-chl veining	m		m		6		tr						AQ200, FA350-Au	<2	6
PSGS-17-09	1505946	34.00	35.00	1.00	3j		foliated green grit with qv with fault zone	m		m		5								AQ200, FA350-Au	<2	6
PSGS-17-09	1505947	35.00	36.00	1.00	3j	QTSW	foliated green grit with QTSW with minor carbonate	m				25	3							AQ200, FA350-Au	<2	5
PSGS-17-09	1505948	36.00	37.00	1.00	3j	QTSW	foliated green grit with QTSW and fault zone	m				15								AQ200, FA350-Au	<2	9.6
PSGS-17-09	1505949	37.00	38.00	1.00	3j	QTSW	foliated green grit with QTSW and fault zone	m				10								AQ200, FA350-Au	4	8.7
PSGS-17-09	1505950	38.00	39.00	1.00	3j	QTSW	foliated green grit with QTSW bearing chloritic septas and minor limonite	m				15		tr						AQ200, FA350-Au	<2	9.5
PSGS-17-09	1505951	39.00	40.00	1.00	3j		foliated green grit with minor thin QTSW	m				5								AQ200, FA350-Au	<2	12.2
PSGS-17-09	1505952	42.00	43.00	1.00	3j		foliated green grit with minor QTSW and alteration along fractures	m	m			7								AQ200, FA350-Au	<2	13.8
PSGS-17-09	1505953	43.00	44.00	1.00	3j	QTSW	foliated green grit with QTSW and pebble conglomerate bed	m				35								AQ200, FA350-Au	<2	6.8
PSGS-17-09	1505954	44.00	45.00	1.00	3j		foliated green fractured grit	m				2								AQ200, FA350-Au	<2	5.6
PSGS-17-09	1505955	45.00	46.00	1.00	3j		foliated green fractured grit with qv and mild sericite alteration	m	m			5								AQ200, FA350-Au	<2	6.8
PSGS-17-09	1505956	46.00	47.00	1.00	3j	3e	foliated green fractured grit with mild sericite alteration. and minor argillite beds. Fault zone begins	m	w											AQ200, FA350-Au	<2	5.9
PSGS-17-09	1505957	47.00	48.00	1.00	3j		green fault gouge with fractured grit in fault zone		w	m										AQ200, FA350-Au	<2	9.8
PSGS-17-09	1505958	48.00	49.00	1.00	3j		foliated green grit with minor breccia	m	w	m		3								AQ200, FA350-Au	<2	6.4
PSGS-17-09	1505959	49.00	50.00	1.00	3j		foliated green grit with minor QTSW bearing chlorite	m		m		15								AQ200, FA350-Au	<2	7
PSGS-17-09	1505960	50.00	51.00	1.00	3j		foliated green grit with minor qv	m				5								AQ200, FA350-Au	<2	6.7
PSGS-17-09	1505961	51.00	52.00	1.00	3j		foliated green grit with minor breccia and qv	m	w	m		5								AQ200, FA350-Au	<2	5.7
PSGS-17-09	1505962	52.00	53.00	1.00	3j	3e	foliated green grit with minor qv and argillite fault zone	m				3								AQ200, FA350-Au	<2	11
PSGS-17-09	1505963	53.00	54.00	1.00	3j	3e	chloritic grit with argillite beds and rip up clasts	w		m										AQ200, FA350-Au	<2	14
PSGS-17-09	1505964	54.00	55.00	1.00	3j,3b	3e	Interbedded chloritic grit, sandstone, and argillite	w	w	m										AQ200, FA350-Au	<2	17.5
PSGS-17-09	1505965	55.00	56.00	1.00	3j	3e	brecciated chl sil grit with minor argillite and qv	m	m	m		5								AQ200, FA350-Au	<2	5.5
PSGS-17-09	1505966	59.00	60.00	1.00	3j		chl ser grit with qv bearing chl septas	m	m	m		25								AQ200, FA350-Au	<2	2.4
PSGS-17-09	1505967	60.00	61.00	1.00	3j		chl ser grit with qv bearing chl septas	m	m	m		15								AQ200, FA350-Au	<2	4.1
PSGS-17-09	1505968	61.00	62.00	1.00	3j		chl ser grit with qv bearing chl septas	m	m	m		25								AQ200, FA350-Au	<2	5.5
PSGS-17-09	1505969	62.00	63.00	1.00	3j		sil ser chl grit with QTSW , oxidized veins, and minor carbonate in quartz veins	m	m	m		60								AQ200, FA350-Au	<2	8.1
PSGS-17-09	1505970	63.00	64.00	1.00			brecciated qv with chl septas	m		m		90								AQ200, FA350-Au	<2	4.3
PSGS-17-09	1505971	64.00	65.00	1.00	3j		oxidized quartz veining with chl grit septas	m		m		50								AQ200, FA350-Au	<2	11.8
PSGS-17-09	1505972	65.00	66.00	1.00	3j,3b		oxidized quartz veining with chl septas and sst/grit wallrock	m		m		40								AQ200, FA350-Au	<2	10.3
PSGS-17-09	1505973	66.00	67.00	1.00	3e	3b	chloritic argillite and siltstone bearing oxidized QTSW	m		s		15								AQ200, FA350-Au	<2	12.3
PSGS-17-09	1505974	67.00	68.00	1.00	3j,3b	3e	brecciated chloritic grit and sandstone with stronger brecciated argillite	m		m		6								AQ200, FA350-Au	7	20.6
PSGS-17-09	1505975	67.00					BLANK - BL 126													AQ200, FA350-Au	2	<0.5
PSGS-17-09	1505976	67.00					STANDARD - PM 933													AQ200, FA350-Au	9620	9.8
PSGS-17-09	1505977	71.00	72.00	1.00	3e	3b	argillite with fracture fill py, hosts chl sst bearing deformed qv.	w		m		6		tr						AQ200, FA350-Au	3	16.1
PSGS-17-09	1505978	74.00	75.00	1.00	3e	3b	brecciated fault zone with fault gouge and qv			m		10								AQ200, FA350-Au	22	47.7
PSGS-17-09	1505979	75.00	76.20	1.20	3b		fault zone consisting of green chl ser sst with qv	m	m	m		30								AQ200, FA350-Au	<2	4.5
PSGS-17-09	1505980	76.20	77.00	0.80	3b		foliated green chl ser sst	m		m										AQ200, FA350-Au	<2	2.7
PSGS-17-09	1505981	77.00	78.00	1.00	3b		foliated green chl ser sst	m		m		15								AQ200, FA350-Au	<2	2.7
PSGS-17-09	1505982	78.00	79.00	1.00	3b		green chl ser sst with qv and fracture fill py	w	m	m		25		1						AQ200, FA350-Au	<2	12.5
PSGS-17-09	1505983	79.00	80.00	1.00	3b		green sst fault breccia	m		m										AQ200, FA350-Au	<2	6.4
PSGS-17-09	1505984	80.00	81.00	3e	3e		argillite with fault breccia	w		m		2		0.5						AQ200, FA350-Au	6	24.6
PSGS-17-09	1505985	81.00	82.00	1.00	3b,3j		green sst/grit fault rock	m		m		4								AQ200, FA350-Au	<2	20.7
PSGS-17-09	1505986	82.00	83.00	1.00	3j	3e	green grit with minor argillite with gouge	m		m		2								AQ200, FA350-Au	4	26.5
PSGS-17-09	1505987	88.00	89.00	1.00	3j		sil chl ser grit with minor qv	m		m		5								AQ200, FA350-Au	<2	2.2
PSGS-17-09	1505988	89.00	90.00	1.00	3j		sil chl ser grit with minor qv	m		m		1								AQ200, FA350-Au	<2	3.4
PSGS-17-09	1505989	90.00	91.00	1.00	3b		green chl sil sst with qv	m		m		10								AQ200, FA350-Au	<2	2.2
PSGS-17-09	1505990	95.00	96.00	1.00	3j, 3b		strongly silicified, sericite rich coarse grained sst with qv	s	m			8								AQ200, FA350-Au	<2	5
PSGS-17-09	1505991	97.50	98.50	1.00	3j		chl ser sil grit with qv bearing chl and clay alteration minerals	m	m	m		20								AQ200, FA350-Au	7	10.7
PSGS-17-09	1505992	98.50	99.50	1.00	3j		siliceous ser grit with qv	m	m			10								AQ200, FA350-Au	<2	6.6
PSGS-17-09	1505993	99.50	100.50	1.00	3j,3b	3e	chl grit/sst with qv, and minor argillite			m		20								AQ200, FA350-Au	<2	8.2
PSGS-17-09	1505994	100.50	101.50	1.00	3j	3e	sil chl sst with minor argillite	m		m		2								AQ200, FA350-Au	<2	11.1
PSGS-17-09	1505995	101.50	102.50	1.00	3j		brecciate chl sil grit with qv	m		m		15								AQ200, FA350-Au	<2	8.4
PSGS-17-09	1505996	102.50	103.50	1.00	3j		brecciated sil chl grit with brecciate qv	m		m		15								AQ200, FA350-Au	4	21
PSGS-17-09	1505997	103.50	104.50	1.00	3b		brecciate chl sst with brecciated qv			m		30								AQ200, FA350-Au	<2	8

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGS-17-09	1505998	111.50	112.50	1.00	3b		chl sil sst with fault gouge. QTSW of dark qv bearring py crosscutting white qv	m		m		5		1						AQ200, FA350-Au	37	21.4
PSGS-17-09	1505999	112.50	113.50	1.00	3b		green chl sil sst with breccia and minor fault gouge	m		m										AQ200, FA350-Au	10	13
PSGS-17-09	1506000	116.00	117.00	1.00	3b		chl sil fault breccia an minor gouge with qv	m		m		8								AQ200, FA350-Au	9	44.1
PSGS-17-09	1574501	117.00	118.00	1.00	3b		green sst fault breccia	m		m										AQ200, FA350-Au	19	27.9
PSGS-17-09	1574502	118.00	119.00	1.00	3j		brecciated green chl sil grit with minor fault gouge	m		m		4								AQ200, FA350-Au	13	36.6
PSGS-17-09	1574503	119.00	120.00	1.00	3j		green chl sil brecciate grit	m		m		4								AQ200, FA350-Au	17	28.5
PSGS-17-09	1574504	120.00	121.00	1.00	3j		brecciate green sil chl sst with qv	m		m		15								AQ200, FA350-Au	48	24.2
PSGS-17-09	1574505	121.00	122.00	1.00	3j		chl sil grit with qv	m		m		7								AQ200, FA350-Au	226	775.7
PSGS-17-09	1574506	122.00	123.00	1.00	3j		sil chl brecciate grit with qv	m		m		2								AQ200, FA350-Au	3127	3761.4
PSGS-17-09	1574507	123.00	123.50	0.50	3j	MSW	brecciated dark green grit with white an dark grey deformed quartz veins. Thin dark grey veinlets host f.g. py	m		m		15								AQ200, FS652-1 kg	570	6623.5
PSGS-17-09	1574508	123.50	124.00	0.50	3b	MSW	dark green grit with disseminate py in wallrock, hosts grey thin deformed qv	m		w		10								AQ200, FS652-1 kg	730	1259
PSGS-17-09	1574509	124.00	124.50	0.50	3b	MSW	brecciate dark green ser sil grit with deformed qv and dark grey veinlets hosting vfg py and aspy.	m	m	m		5	1	tr	1					AQ200, FS652-1 kg	930	4005.5
PSGS-17-09	1574510	124.00					BLANK - BL 126													AQ200, FA350-Au	<2	0.6
PSGS-17-09	1574511	124.00					STANDARD - PM 469													AQ200, FA350-Au	1027	1132.9
PSGS-17-09	1574512	124.50	125.00	0.50	3j	MSW	brecciated dark green chl sil ser grit with quartz-chlorite veinlets an grey veinlets bearing crystalline vfg aspy and tr py	m	m	m		3		tr	1					AQ200, FS652-1 kg	160	1455.4
PSGS-17-09	1574513	125.00	125.50	0.50	3j		brecciated dark green chl sil ser grit with brecciated qv and fault gouge	m	m	m		3								AQ200, FS652-1 kg	280	3720
PSGS-17-09	1574514	125.50	126.00	0.50	Fault		grey fault gouge clay with minor rock chips													AQ200, FA350-Au	17	130.7
PSGS-17-09	1574515	126.00	127.00	1.00	Fault		grey fault gouge clay with minor rock chips													AQ200, FA350-Au	8	56.2
PSGS-17-09	1574516	127.00	128.00	1.00	Fault		grey fault gouge clay with dark green chloritic fault breccia			m										AQ200, FA350-Au	7	56.3
PSGS-17-09	1574517	128.00	129.00	1.00	Fault		brecciate fault rock with minor qv and abundant gouge													AQ200, FA350-Au	6	34.3
PSGS-17-09	1574518	129.00	131.00	0.50	Fault		brecciate rock chip in clay fault gouge													AQ200, FA350-Au	10	125.3
PSGS-17-09	1574519	131.00	132.00	1.00	Fault		brecciate rock chip in clay fault gouge													AQ200, FA350-Au	4	36.9
PSGS-17-09	1574520	132.00	133.00	1.00	3b		brecciated fault rock with abundant gouge and brecciated siliceous sericitic light green sst	m	m											AQ200, FA350-Au	<2	8.8
PSGS-17-09	1574521	133.00	134.00	1.00	3b		brecciated siliceous sericitic light-dark green sst with minor gritty gouge	m	m											AQ200, FA350-Au	<2	12.3
PSGS-17-09	1574522	134.00	135.00	1.00	3b	QTSW	brecciated siliceous sericitic light-green sst with minor QTSW	m	m											AQ200, FA350-Au	<2	3.4
PSGS-17-09	1574523	135.00	136.00	1.00	3b	QTSW	brecciated siliceous sericitic light-green sst bearing minor kaolinite? with minor QTSW	m	m											AQ200, FA350-Au	<2	2.9
PSGS-17-09	1574524	136.00	137.00	1.00	3b		brecciated siliceous sericitic light-dark-green sst bearing minor kaolinite? with minor QTSW	m	m											AQ200, FA350-Au	<2	6.3
PSGS-17-09	1574525	137.00	138.00	1.00	3b	3e	brecciated siliceous sericitic light-dark-green sst bearing argillite rip up clasts	m	m											AQ200, FA350-Au	<2	12.1
PSGS-17-09	1574526	138.00	139.00	1.00	3b	3e	brecciated sericitic chloritic dark-green sst bearing argillite rip up clasts and beds in breccia and fault gouge		m	m										AQ200, FA350-Au	3	14.4
PSGS-17-09	1574527	139.00	139.30	0.30			dark grey fault gouge and breccia													AQ200, FA350-Au	2	10.1

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSBZ-17-01	Property	Plateau South	Zone	Bonanza

Preliminary Coordinates (UTM NAD 83)					
Easting	562255	**Northing**	7025849	**Elevation (m)**	880
Survey by	Dan Ferraro	**Survey Method**	Garmin 60CSx	**Date**	September 1, 2017

Final Coordinates (UTM NAD 83)					
Easting		***Northing***		***Elevation (m)***	
Survey by		**Survey Method**	No survey done	**Date**	

Summary					
Depth (m)	115.82	**Azimuth**	145	**Dip**	-45
Core Size	NTW	**Casing (ft)**	5	**Logged By**	James Farquharson
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	August 13, 2017			**Drill Comp Date**	August 14, 2017
Log Start Date	August 13, 2017			**Log Comp Date**	August 16, 2017
Final casing	out			**Core Location**	Goldstack Lake Camp
Comments	back stepout form Bonanza			**Claim #**	Bank 6

Samples					
Sample Numbers	1574528-1574607				
Number	80	**Lab**	Bureau Veritas		
Cut by	Ryley, Jordan			**Date Shipped**	August 19, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
10.67	121.42	142.07	-45.98	57624.31	7.99
60.96	124.91	145.56	-48.05	57349.5	7.77
109.73	125.28	145.93	-48.85	57408.22	8.86

From	To	Rock Code 1	Rock Code 2	Description
0.00	4.27	Casing		Cased in bedrock
0.00	23.70	3j/3b	QTSW	Hyland Group sandstone and grit. Strongly foliated, micaceous, silicified, chloritic, green-grey coloured. Ranges from fine grained sandstone to grit with medium grained sub-rounded, strained clasts of quartz, feldspar, and pelitic sediments. Moderate to strong foliation throughout at ~36dtca. Deformed and folded quartz veining and QTSW with rusty margins and chloritic septas occur at variable dtca. Disseminated py is common throughout wallrock, along with abundantly disseminated limonite. Kinkbands are present throughout core. 0-4.27m: casing material consisting of strongly fractured, foliated limonitic sandstone with qtsw and disseminated py. 8.37-10m: QTSW with rusty patches and chloritic grit septas 11.55-11.73m:Quartz vein with minor limonite and chloritic septas at 26 dtca 12.57-13m: Quartz vein with minor limonite and chloritic septas at 26 dtca 17-19m: Strongly foliated green sandstone with minor quartz clasts up to 2 mm coarsens into grit with abundant quartz and feldspar clasts up to 5mm wide. Clasts are strongly strained at towards end of sequence at 19 m where there is a sharp contact between strained grit and strongly foliated medium grained sandstone 19.66m: elongate, rounded argillite rip up clast in strongly foliated chloritic siliceous sandstone 23.8-24.5m: QTSW of moderately deformed veins 1-2cm wide with minor oxidation on vein edges and trace py in veins
27.43	36.78	3j/3b	3e	Strongly foliated, silicified light-medium-grey sandstone and grit sequences with narrow argillite beds. Quartz veining is found in silicified grit and sandstones, especially at bedding contacts. Quartz veining is variably deformed, with minor qtsw. Veins occur up to 3 cm wide. Minor sericite and limonite alteration are found along some quartz vein and wallrock contacts. Disseminated pyrite is common throughout wallrock in trace amounts. 30.3-32.3m: 1-2cm wide quartz veins and thin qtsw with minor limonite on edges, hosted in siliceous sandstone and grit 32.7m: 1-2cm wide argillite bed 33.03m 2 mm wide argillite bed
36.78	41.30	3j/3b		Gradationally less silicified. Strongly foliated sericite rich, siliceous medium-coarse grained sandstone. Disseminated medium grained py throughout. Minor thin (1-2mm) quartz veins 37.25-37.20m: boundinaged quartz veins 37.4m: folded quartz vein up to 4mm wide at 45dtca 39.12-39.78m: brecciate section, breaking along and across foliation 39.78m: medium grained grey sandstone with few 1-2mm clasts, gradationally becomes more siliceous 40.03-40.05m brecciated limonitic core 40.7-41.3m: Strongly oxidized sporadic fractures across foliation, possibly ankerite
41.30	81.83	3j/3n	QTSW	Strongly foliated, light-medium, grey-blue, sandstone and grit with gradational and sharp contacts. typically thin quartz veins, swelling up to 1 cm wide are common throughout core with sections of QTSW. Quartz porphyroclasts are are typically strained and elongate. Disseminated fine-medium grained pyrite is common in trace-1% amounts. 41.73m: clay mineral gouge? 44.42m: sharp contact from strongly foliated sst to strongly foliated and strained grit 44.42-44.73m: Strained grit with thin pelitic sediment <1mm wide strained to >3cm in foliation. Quartz porphyroclasts are much less strained with minor porphyroclast tails and elongated with foliation. Grit bedding sharply changes to sst at 45 dtca. 46.56m: 5mm quartz carb vein at 52 dtca 46.56m: 5mm quartz carb vein at 52 dtca 51.57m: sharp contact from polymictic grit to sandstone 51.77m: 3cm strongly limonitic quartz vein at 23 dtca 51.3-52.87m: QTSW with veins upto 3cm wide. Limonite vugs occur in some quartz veins. Very little carbonate occurs in some quartz veins as well. 52.81m sharp contact from sandstone to grit ~36dtca 53.8-55.75m: Weak QTSW with veins up to 2cm wide. Fractured veins are limonitic rich

From	To	Rock Code 1	Rock Code 2	Description
			QTSW	59.56-59.64m: Crosscutting quartz veins with limonite and minor carbonate. 1cm long py bleb is adjacent to fine-grained galena blebs in veins
			QTSW	60.35-60.50m: deformed qtsw with minor limonite in veins
				63.09-63.24m: Strongly oxidized fractured medium green, sericitic, chloritic, siliceous, strongly foliated sst
				69.35m: sharp contact from moderately strained girt to foliated sst at 44dtca
				71.03m Sharp grit to sandstone contact at 42 dtca
				72.09m: limonitic fractures
				72.24m: limonitic fractures
				74.3m: gradational contact from strongly foliated light grey sandstone to highly strained polymictic grit with boudining quart veins. Pelitic and quartz clasts are strongly strained with the foliation at 46 dtca
				75.97m: 2-3cm wide deformed quartz vein at contact from strained grit to strongly foliated sandstone
81.83	83.22	3b	3e	Sharp contact at 47 dtca to argillite. Strongly foliated and strained closely interbedded argillite and siltstone with highly strained quartz veins. Unit grades into less argillite and quartz veining. Minor sandstone beds become interlayered with the chloritic siltstone 81.88-82.01m: highly strained and partially folded quartz veins
83.22	84.79	3j/3b		Short gradational contact to grey-blue, moderately foliated medium-coarse grained sst
84.79	85.37	4d	3e	Sharp contact to argillite with thin interbedded with blue-to light-grey limestone. Unit quickly grades into minor thin argillite wisps in limestone
85.37	89.02	4b		Stongly foliated, fairly homogeneous light-blue/grey limestone with thin graphitic argillite beds throughout. Thin carbonate veins are found in limestone and argillite beds. Narrow argillite beds up to 4cm occur throughout limestone, often hosting disseminated medium grained euhedral pyrite. 86.10-86.30m: thin <1cm deformed carbonate veins 86.47-87.65m: high strain narrow (<2cm) graphitic argillite beds with euhedral py at contacts with argillite 87.47-87.49m: argillite bed with sharp contacts bearing mm wide carbonate veins 87.6--87.7m: strongly foliated argillite unit with disseminated euhedral medium grained py and 88.28-88.34m: Strongly foliated argillite beds with medium to coarse grained pyrite in strained, thin quartz clasts
89.02	89.84	3e		Brecciated argillite zone with thin, strongly deformed quartz veins and disseminated py
89.84	90.41	4b		Strongly foliated, highly strained, medium-coarse grained limestone with disseminated medium grained pyrite, thin mm wide carbonate veins, and minor argillite clasts.
90.41	91.12	3e	4d	Strongly foliated thinly interbedded argillite and limestone with 2% disseminated euhedral pyrite throughout zone
91.12	91.50	4d		Dark grey fine grained silty limestone
91.50				Fairly sharp contact to coarse-medium grained light blue-grey limestone with argillite
91.50	92.40	4b	3e	Coarse-medium grained light blue-grey limestone with minor thin argillite
92.40	92.55	4d/3e		Highly strained, strongly interbedded silty limestone and argillite
92.55	94.49	4d/3e		light-medium grey, silty limestone, gradationally loosing carbonate down hole.
94.49	94.85	4d		Mildly carbonaceous sandstone with thin interbedded argillite throughout, is strongly strained and variably deformed
94.85	95.15	3j		Foliated light-blue/grey fine-grained grit with strained quartz clasts upto 5mm long
95.15	99.09	3b	3e	Chloritic sandy siltstone with abundant thin argillite beds in siltstone. Disseminated pyrite cubes up to 3mm wide are common. Deformed quartz veining, bearing altered sericitic and mildly carbonate enriched feldspars 97.6-98.2m: Thinly laminated chloritic siltstone and argillite with graphitic patches, bearing quartz veins up to 8cm wide. Quartz veins bear altered yellowish milky-white feldspar clusters up to 15% in veins and pyrite clusters up to 1 cm wide
99.09	104.70	3j		Foliated light-grey, siliceous and moderately sericitic grit with thin quartz veins and minor QTSW consisting of thin veins up to 2cm wide. Trace disseminated py occurs througout grit. Sericite appears to be enriched along fractures. 100.1-100.3m: deformed qtsw

From	To	Rock Code 1	Rock Code 2	Description
				101-102m: weak, thin, qtsw with veins <1cm 101.79m: minor fold in grit
104.70	115.82	3j	3j/3b	Strongly foliated polymictic grit is moderately chloritic hosting variably strained quartz and feldspar clasts up to 7mm wide. Minor beds of sandstone occur. 105.37-105.57: brecciated grit with minor sandy gouge and clay minerals 107.6m: fault at 23 dtca with sericite and clay minerals on fault surface 109.9-110.05m: deformed qtsw 106.4-107.8m: coarse grained pebble size grit with 15% feldspar 108.03: kind band at 46 dtca 109.88m: fault with clay minerals at 47dtca 111.22-111.54m strongly foliate chloritic green sandstone between grit units 112-114m: gradational contact from grit to sandstone. Gradual reduction clast abundance and size 113.68m: kink band at 74 dtca
115.82				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-01	1574528	0.00	1.00	1.00	3b		fractured strongly foliated micaceous sil, chl, lim sst	m		m				0.5						AQ200, FA350-Au	<2	8.7
PSBZ-17-01	1574529	1.00	2.50	1.50	3b		fractured strongly foliated micaceous sil, chl, lim sst	m		m				0.5						AQ200, FA350-Au	<2	6
PSBZ-17-01	1574530	2.50	4.00	1.50	3b		fractured strongly foliated micaceous sil, chl, lim sst	m		m				0.5						AQ200, FA350-Au	<2	7.8
PSBZ-17-01	1574531	4.00	5.00	1.00	3b		strongly foliated micaceous sil chl sst with qv bearing limonite and trace py	m		m		20		0.5						AQ200, FA350-Au	<2	8.3
PSBZ-17-01	1574532	5.00	6.00	1.00	3b		strongly foliated micaceous sil chl sst with qv bearing limonite and trace py	m		m		5		0.5						AQ200, FA350-Au	<2	9.3
PSBZ-17-01	1574533	6.00	7.00	1.00	3b		strongly foliated micaceous sil chl sst with qv bearing limonite and trace py	m		m				0.5						AQ200, FA350-Au	<2	7.1
PSBZ-17-01	1574534	7.00	8.00	1.00	3b		strongly foliated micaceous sil chl sst with qv bearing limonite and trace py	m		m		6		0.5						AQ200, FA350-Au	<2	5.1
PSBZ-17-01	1574535	8.00	9.00	1.00	3b		strongly foliated micaceous sil chl sst with qv bearing limonite and trace py	m		m		35		0.5						AQ200, FA350-Au	<2	6.4
PSBZ-17-01	1574536	9.00	10.00	1.00	3b		strongly foliated micaceous sil chl sst with qv bearing limonite and trace py	m		m		40		0.5						AQ200, FA350-Au	<2	6
PSBZ-17-01	1574537	10.00	11.00	1.00	3b		strongly foliated micaceous sil chl sst with deformed qv bearing limonite and trace py	m		m		5		0.5						AQ200, FA350-Au	<2	7.4
PSBZ-17-01	1574538	11.00	12.04	1.04	3b		strongly foliated micaceous sil chl sst with qv bearing limonitic, chloritic septas and trace py	m		m		30		0.5						AQ200, FA350-Au	<2	5.3
PSBZ-17-01	1574539	12.04	13.00	0.96	3b		60 cm wide qv with limonite hosted in strongly foliated micacous sil chl sst	m		m		75		0.5						AQ200, FA350-Au	<2	5.9
PSBZ-17-01	1574540	13.00	14.00	1.00	3b		strongly foliated dark green sil chl sst/grit with qv	m		m		10		0.5						AQ200, FA350-Au	<2	9
PSBZ-17-01	1574541	14.00	15.00	1.00	3b,3j		strongly foliated dark green sil chl sst/grit with qv bearing thin chl, lim septas	m		m		15		0.5						AQ200, FA350-Au	<2	6.6
PSBZ-17-01	1574542	15.00	16.00	1.00	3b,3j		strongly foliated dark green sil chl sst/grit with qv bearing thin chl, lim septas	m		m		5		0.5						AQ200, FA350-Au	<2	6.6
PSBZ-17-01	1574543	16.00	17.00	1.00	3b		strongly foliated dark green sil chl sst/grit with deformed qv bearing thin chl, lim septas	m		m		20		0.5						AQ200, FA350-Au	<2	6.9
PSBZ-17-01	1574544	17.00	18.00	1.00	3b		strongly foliated dark green sil chl sst/grit with deformed qv bearing thin chl, lim septas	m		m		7		0.5						AQ200, FA350-Au	<2	6.7
PSBZ-17-01	1574545	17.00					BLANK BL 126													AQ200, FA350-Au	2	0.6
PSBZ-17-01	1574546	17.00					BLANK BL 126 (intended to be STANDARD PM 933)													AQ200, FA350-Au	3	0.8
PSBZ-17-01	1574547	18.00	19.00	1.00	3j		strongly foliated dark green chl sil sst grading into highly strained sericitic grit	m	m	m				0.5						AQ200, FA350-Au	<2	7.8
PSBZ-17-01	1574548	19.00	20.00	1.00	3b	3e	strongly foliated chl sil dark green sst with argillite rip up clasts	m	m	m				0.5						AQ200, FA350-Au	<2	6
PSBZ-17-01	1574549	20.00	21.00	1.00	3b		strongly foliated chl sil dark green sst	m		m		1		0.5						AQ200, FA350-Au	<2	6.9
PSBZ-17-01	1574550	21.00	22.00	1.00	3b		strongly foliated dark green sil chl ser sst with qv	m	m	m		6		0.5						AQ200, FA350-Au	<2	5.6
PSBZ-17-01	1574551	22.00	23.00	1.00	3b		strongly foliated chl sil ser dark green sst with pervasive limonite alteration and limonite on fractures	m	m	m		1		0.5						AQ200, FA350-Au	<2	7
PSBZ-17-01	1574552	23.00	24.00	1.00	3b		strongly foliated chl sil sst with qv and qtsw with limonite on edges	m		m		8		0.5						AQ200, FA350-Au	<2	4.3
PSBZ-17-01	1574553	24.00	25.00	1.00	3b		strongly foliated chl sil sst with qv and qtsw with limonite on edges	m		m		15		0.5						AQ200, FA350-Au	<2	5.8
PSBZ-17-01	1574554	25.00	26.00	1.00	3b		strongly foliated chl sil sst with thin qv	m		m		2		0.5						AQ200, FA350-Au	<2	6
PSBZ-17-01	1574555	26.00	27.00	1.00	3b		strongly foliated sil sst with limonitic fractures	m						0.5						AQ200, FA350-Au	<2	10.6
PSBZ-17-01	1574556	27.00	28.00	1.00	3b		strongly foliated sil sst with deformed qv	m				4		0.5						AQ200, FA350-Au	<2	5.4
PSBZ-17-01	1574557	28.00	29.00	1.00	3b		strongly foliated sil sst with deformed qv	m				4		0.5						AQ200, FA350-Au	<2	8.3
PSBZ-17-01	1574558	29.00	30.00	1.00	3b		strongly foliated sil sst with deformed qv	m				3		0.5						AQ200, FA350-Au	<2	6.2
PSBZ-17-01	1574559	30.00	31.00	1.00	3b		strongly foliated sil sst with deformed qv	m				5		0.5						AQ200, FA350-Au	8	6.7
PSBZ-17-01	1574560	31.00	32.00	1.00	3b		strongly foliated sil sst with deformed qv and qtsw	m				10		0.5						AQ200, FA350-Au	3	12.2
PSBZ-17-01	1574561	32.00	33.00	1.00	3b		strongly foliated sil sst with deformed qv and qtsw	m				8		0.5						AQ200, FA350-Au	<2	15.8
PSBZ-17-01	1574562	37.00	38.00	1.00	3b		strongly foliated chl sil sst with boudined quartz veins and folded quartz veins	m		m		5		0.5						AQ200, FA350-Au	<2	11.3
PSBZ-17-01	1574563	39.00	40.00	1.00	3b		strongly foliated chl sil sst is brecciated with minor thin qtsw and qv	m		m		5		0.5						AQ200, FA350-Au	<2	12.3
PSBZ-17-01	1574564	40.00	41.00	1.00	3b		strongly foliated chl sil brecciated sst with ankerite fractures	m		m				0.5						AQ200, FA350-Au	<2	7.7
PSBZ-17-01	1574565	41.00	42.00	1.00	3b		strongly foliated chl sil sst with deformed quartz veins	m		m		5		0.5						AQ200, FA350-Au	<2	6.9
PSBZ-17-01	1574566	43.00	44.00	1.00	3b		grey strongly foliated sst with deformed qv					3		0.5						AQ200, FA350-Au	<2	7.5
PSBZ-17-01	1574567	46.00	47.00	1.00	3j		strongly foliated grit with deformed qv	m		w		2		0.5						AQ200, FA350-Au	<2	8.2
PSBZ-17-01	1574568	48.40	49.00	0.60	3b		strongly foliated sandstone with deformed qv	m		w		7		0.5						AQ200, FA350-Au	<2	5
PSBZ-17-01	1574569	49.00	50.00	1.00	3b		strongly foliated sandstone with deformed qv	m		w		7		0.5						AQ200, FA350-Au	<2	7.7
PSBZ-17-01	1574570	50.00	51.00	1.00	3b,3j		strongly foliated sst	m		m		5		0.5						AQ200, FA350-Au	<2	8.9
PSBZ-17-01	1574571	51.00	52.00	1.00	3j		strongly foliated grit with limonitic qv	m		w		10		0.5						AQ200, FA350-Au	3	19
PSBZ-17-01	1574572	52.00	53.00	1.00	3j	QTSW	strongly foliated/strained grit with qtsw					25		0.5						AQ200, FA350-Au	2	11.1
PSBZ-17-01	1574573	53.00	54.00	1.00	3j,3b		strongly foliated sst/grit with qv					5		0.5						AQ200, FA350-Au	<2	8.6
PSBZ-17-01	1574574	54.00	55.00	1.00	3b	QTSW	siliceous grey strongly foliated sst with minor qtsw	m				5		0.5						AQ200, FA350-Au	<2	8.5
PSBZ-17-01	1574575	55.00	56.00	1.00	3b		strongly foliated sst with qv	m		w		10		0.5						AQ200, FA350-Au	<2	6.7
PSBZ-17-01	1574576	57.00	58.00	1.00	3b		strongly foliated sst with qv	m		w		8		0.5						AQ200, FA350-Au	<2	15.5
PSBZ-17-01	1574577	58.00	59.00	1.00	3b		strongly foliated sst with deformed qv	m		m		6		0.5						AQ200, FA350-Au	<2	17.7
PSBZ-17-01	1574578	59.00	60.00	1.00	3b		strongly foliated sst with limonitic qv bearing py and trace galena	m		m				1			tr			AQ200, FA350-Au	<2	10.8
PSBZ-17-01	1574579	60.00	61.00	1.00	3b		strongly foliated sst with qv	m		m		9		0.5						AQ200, FA350-Au	<2	8.3
PSBZ-17-01	1574580	60.00					BLANK - BL 126													AQ200, FA350-Au	<2	0.5
PSBZ-17-01	1574581	60.00					STANDARD - PM 469													AQ200, FA350-Au	930	1178.3
PSBZ-17-01	1574582	62.00	63.00	1.00	3b		strongly foliated sst with qv	m		m		5		0.5						AQ200, FA350-Au	<2	10.1
PSBZ-17-01	1574583	63.00	64.00	1.00	3b		strongly foliated sst with limonitic qv and limonitic fractures	m						0.5						AQ200, FA350-Au	<2	11.3
PSBZ-17-01	1574584	64.00	65.00	1.00	3b		strongly foliated sst	m				2		0.5						AQ200, FA350-Au	<2	11.2
PSBZ-17-01	1574585	65.00	66.00	1.00	3b		strongly foliated sst with deformed qv	m		w		3		c						AQ200, FA350-Au	<2	7.7
PSBZ-17-01	1574586	66.00	67.00	1.00	3b		strongly foliated sst with fracture fill py	m		m		1		1						AQ200, FA350-Au	<2	9.1
PSBZ-17-01	1574587	67.00	67.50	0.50	3j		strongly foliated grit			m		3	1	0.5						AQ200, FA350-Au	5	9
PSBZ-17-01	1574588	71.00	72.00	1.00	3b		Strongly foliated sst with minor qv bearing chl septas	m		w		3		0.5						AQ200, FA350-Au	<2	9.1
PSBZ-17-01	1574589	72.00	72.50	0.50	3b		Strongly foliated sst with ankerite on fractures. Quartz veining and disseminated py in wallrock	m				10		1						AQ200, FA350-Au	<2	6.6
PSBZ-17-01	1574590	74.50	75.50	1.00	3j		strongly foliated polymictic grit with deformed quartz veins	m				4		0.5						AQ200, FA350-Au	<2	9
PSBZ-17-01	1574591	75.50	76.00	0.50	3j		strongly foliated grit	m		m		8		0.5						AQ200, FA350-Au	<2	9.2
PSBZ-17-01	1574592	76.00	77.00	1.00	3b		strongly foliated sst with deformed and folded qv	m		m		5		0.5						AQ200, FA350-Au	<2	6.8
PSBZ-17-01	1574593	79.00	79.50	0.50	3j		strongly siliceous and foliated grey sst with qv	s				8		0.5						AQ200, FA350-Au	<2	5.4
PSBZ-17-01	1574594	81.50	82.00	0.50	3j		strongly foliated sil grit with interbedded siltstone and graphitic argillite in a high strain zone with deformed quartz-carbonate veining	m					10	1							AQ200, FA350-Au	<2	25.7

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-01	1574595	86.00	87.00	1.00	4d		blue-grey limestone with carb-sw and 1cm wide graphitic arg beds with py on edges							1						AQ200, FA350-Au	22	15.2
PSBZ-17-01	1574596	89.00	90.00	1.00	3e		graphitic argillite fault zone with disseminate py and minor limestone							2						AQ200, FA350-Au	101	39
PSBZ-17-01	1574597	90.40	91.10	0.70	3e/3b		graphitic argillite and siltstone, deformed, high strain zone with cubic pyrite in the foliation							5						AQ200, FA350-Au	161	73.9
PSBZ-17-01	1574598	96.00	97.00	1.00	3b,3e		strongly foliated, thinly laminated sandstone, chloritic siltstone, and graphitic argillite			m				1						AQ200, FA350-Au	49	28.5
PSBZ-17-01	1574599	97.00	98.00	1.00	3b,3e		strongly foliated, thinly laminated sandstone, chloritic siltstone, and graphitic argillite with deformed quartz veining with altered plagioclase			m		5		2						AQ200, FA350-Au	8	42.8
PSBZ-17-01	1574600	98.00	99.00	1.00	3b,3e		interbedded chloritic siltstone and argillite with qv bearing altered plagioclase			m		15		0.5						AQ200, FA350-Au	2	35
PSBZ-17-01	1574601	99.00	100.00	1.00	3j		foliated siliceous sericitic grit with minor argillite and thin qv	m	m			4		0.5						AQ200, FA350-Au	3	19.3
PSBZ-17-01	1574602	100.00	101.00	1.00	3j		strongly foliated siliceous sericitic grit with qtsw	m	m			10		0.5						AQ200, FA350-Au	4	18.1
PSBZ-17-01	1574603	101.00	102.00	1.00	3j		siliceous sst/grit with qtsw and a minor fold	m				10		0.5						AQ200, FA350-Au	3	18.3
PSBZ-17-01	1574604	102.00	103.00	1.00	3b		strongly foliated sil ser coarse gr sst with thin qtsw	m	m			5		0.5						AQ200, FA350-Au	23	11.3
PSBZ-17-01	1574605	103.00	104.00	1.00	3b		strongly foliated siliceous sandstone with qtsw	m	m			5		0.5						AQ200, FA350-Au	6	16.3
PSBZ-17-01	1574606	104.00	105.00	1.00	3b,3j		strongly foliated siliceous sandstone in contact with chloritic grit	s		m		2		0.5						AQ200, FA350-Au	9	15.3
PSBZ-17-01	1574607	109.40	110.10	0.70	3j		strongly foliated chl siliceous grit with deformed qv and fault suface with clay minerals	m		m		10		0.5						AQ200, FA350-Au	3	14.8

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSBZ-17-02	Property	Plateau South	Zone	Bonanza North

Preliminary Coordinates (UTM NAD 83)					
Easting	562269	**Northing**	7025893	**Elevation (m)**	869
Survey by	Dan Ferraro	**Survey Method**	Garmin 60CSx	**Date**	September 1, 2017

Final Coordinates (UTM NAD 83)					
Easting		***Northing***		***Elevation (m)***	
Survey by		**Survey Method**	No survey done	**Date**	

Summary					
Depth (m)	111.73	**Azimuth**	335	**Dip**	-45
Core Size	NTW	**Casing (ft)**	5	**Logged By**	James Farquharson
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	August 16, 2017			**Drill Comp Date**	August 18, 2017
Log Start Date	August 17, 2017			**Log Comp Date**	August 19, 2017
Final casing	out			**Core Location**	Goldstack Lake Camp
Comments	Bonanza North			**Claim #**	Bank 6

Samples			
Sample Numbers	1574608-1574689		
Number	82	**Lab**	Bureau Veritas
Cut by	Ryley, Jordan	**Date Shipped**	August 20, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
6.00	312.68	333.33	-45.11	57158	4.1
50.00	312.68	333.33	-45.86	57208	3.8
100.00	313.31	333.96	-47.01	57211	3.8
111.73	314	334.65	-47.37	57243	5.4

From	To	Rock Code 1	Rock Code 2	Description
0.00	23.70	3j/3b		Hyland Group sandstone and grit. Strongly foliated, micaceous, silicified, chloritic, green-grey coloured. Ranges from fine grained sandstone to grit with medium grained sub-rounded, strained clasts of quartz, feldspar, and pelitic sediments. Moderate to strong foliation typically occurs throughout core at ~36dtca. Deformed and folded quartz veining and QTSW with rusty margins and chloritic septas occur at variable dtca. Disseminated py is common throughout wallrock, along with abundantly disseminated limonite. Limonite alteration varies in intensity. Kinkbands are present throughout core 0-1.3m: brecciated core breaking along foliation 1.69-1.98m: strongly foliated, highly strained polymictic grit with clasts up to 4mm wide, 2cm wide qv wih oxidized edges ends abruptly and possibly pinches into a deformed oxidized vein 5.55-5.84m: strong limonitic alteration in strongly foliated and brecciated coarse grained sandstone 6.2-6.56m: strong limonitic alteration in strongly foliated and brecciated coarse grained sandstone 8.55-8.65m: tension gash stockwork propagating off kinkband (36dtca)
			QTSW	9.15-11.6m: weak to strong QTSW with abundant oxidized veins up to 8cm wide hosted in strongly foliated grey siliceous grit. Veins host fine-coarse grained disseminated py and minor fine grained po. Abundant coarse grained aspy is found along an offset a 42 dtca while fine grained aspy is disseminated in other sections of quartz veining 12.42-12.47m: 1-3cm qv at 34 dtca 16.0-16.2m: deformed and variably strained quartz veins with thin chloritic septas bearing fine grained py 16.5-17.0m: highly strained polymictic grit and quartz veining at 55dtca
			MSW	19.0-19.15m: limonitic qtsw with medium grained euhedral aspy and py 23-23.2m: limonitic qtsw in chloritic foliated grit with medium grained aspy along quartz vein margin at 74 dtca 23.8m: 0.5-1cm wide quartz veins at 71 dtca with euhedral medium grained aspy on edge of white quartz vein.
25.10	26.40	3e	3b	1-30cm argillite beds with minor chloritic siltstone interbedded, and minor sandstone beds. 25.11-25.45m: argillite beds 25.45-25.65m: chloritic sandstone bed 25.65-25.95m: interbedded argillite and siltstone beds 25.95-26.22m:strongly foliated chloritic siliceous sandstone 26.22-26.4m: argillite bed with strongly deformed thin quartz veins
26.40	43.62	3j/3b	3e	Strongly foliated grey siliceous sandstone-grit with variable quartz veining upto 4cm. Beds generally coarsen down hole 26.6m: 3cm wide, partially oxidized quartz vein 26.58-27.08m: deformed, mildly sheared qtsw 27.60m: thin argillite ripup clasts lying above argillite bed, indicating younging up direction 27.65-27.86m: strongly deformed argillite bed with some interlayered sandstone 32.56-32-80m: mildly brecciated, strongly limonitized(or ankeritic) grit 38.69m: sharp bedding contact from coarse grit to silty sandstone 42.37m: sharp contact of grit over lying argillite
			QTSW/MSW	43.14-43.55: quartz veins with weakly chloritic grit wallrock septas. Coarse grained aspy blebs occur in a qtsw vein at 43.56m at 37dtca 44.08-44.25m: white bull quartz vein with 2% medium grained, white, plagioclase laths
44.67	48.54	3b	3e	Tightly interbedded argillite and siltstone beds becoming weakly carbonate enriched at 46.7m. Carbonate content gradually increases in siltstone beds, transitioning to silty limestone interbedded with argillite and limestone. Silty limestone coarsens down into limey grits 47.52-49.02m: limey grit with minor thin beds of argillite 47.52-48.54m: limey grit with minor thin beds of argillite
48.54	49.26	4b	3e	Strongly foliated, fairly homogeneous light-blue/grey limestone with thin graphitic argillite beds bearing fine-coarse grained euhedral pyrite. Deformed quartz veins 49.02-49.26m: strongly deformed quartz veining with wallrock siltstone, argillite, and limestone septas bearing cubic medium grained py
49.26	50.89	4d	3e	Strongly foliated, thinly interbedded silty limestone and argillite

From	To	Rock Code 1	Rock Code 2	Description
50.89	63.10	3e,3b		Strongly foliated, closely interbedded argillite and siltstone at various dtca with abundant folding
			Fault	51.42m: fault, with gritty argillite gouge 54.53-55.70m: foliated grit bed above sharp contact with 2cm argillite bed 59.63-59.74m: Deformed quartz veining with wallrock septas, milky white plagioclase varying in size, and fined grained pyrite on vein edges
63.10	65.95	3j/3b	3e	Pale grey-blue, strongly foliated siliceous sandstone and grit with minor argillite interbedded.
65.95	99.00	3b,3e		Closely interbedded argillite and siltstone with varying amounts of weakly chloritic and siliceous sandstone. Thin argillite and siltstone bedding is deformed and folded throughout section. Fine-medium grained pyrite is disseminated throughout wallrock, with 1-2% on some argillite and quartz vein edges. Quartz veins are thin (<1cm) and deformed
			Fault	72.65m: clay gouge fault zone 72.93-73.0m: argillite fault gouge 73.1-74.6m: Fault gouge and fractured graphitic argillite with minor chloritic siltstone
			Fault	85.48-85.95m: argillite fault zone 90.95-91.2m: brecciated argillite and siltstone
99.00	105.90	3b	3b/3j	Strongly foliated chloritic siltstone gradationally loses interbedded argillite content, and gradually increases thinly bedded chloritic sandstone content. Small scale folding is common throughout bedding
			Fault	Thin faults bearing gouge at 99.08m and 99.3m
105.90	107.81	3b	3e	Strongly foliated chloritic siltstone with thinly laminated argillite, gradually increasing in content.
107.81	111.73	3e	3b	Dominantly argillite with thinly laminated interbedded chloritic siltstone and minor thin sandstone bedding. Fault zone throughout this section hosts brecciated wallrock and gouge bear minor QTSW and quartz vein >20cm bearing aspy 108.12-108.25m: qtsw in chloritic sandstone 109.37-109.60m: Milkly white quartz vein with minor argillite caught up in vein. 1% medium grained aspy in vein as well
111.73				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-02	1574608	1.00	2.00	1.00	3j		brecciated, strained and foliated chl sil grit	m		m				0.5						AQ200, FA350-Au	<2	11.3
PSBZ-17-02	1574609	2.00	3.00	1.00	3j		strongly foliated chl sil grit with sheared qv	m		m		4		0.5						AQ200, FA350-Au	<2	6.8
PSBZ-17-02	1574610	3.00	4.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		2		0.5						AQ200, FA350-Au	<2	12.5
PSBZ-17-02	1574611	4.00	5.00	1.00	3j		strongly foliated chl sil grit with qv. Limonitic fractures along foliation	m		m		4		0.5						AQ200, FA350-Au	<2	16.2
PSBZ-17-02	1574612	5.00	6.00	1.00	3j		strongly foliated chl sil grit with sericite alteration around breccia	m	m	m				0.5						AQ200, FA350-Au	<2	16.2
PSBZ-17-02	1574613	6.00	7.00	1.00	3j		strongly foliated chl sil grit with sericite alteration around breccia	m	m	m		4		0.5						AQ200, FA350-Au	3	13.1
PSBZ-17-02	1574614	7.00	8.00	1.00	3j		strongly foliated chl sil grit with variable limonite and qv	m		m		5		0.5						AQ200, FA350-Au	<2	14.5
PSBZ-17-02	1574615	7.00					BLANK - BL 126													AQ200, FA350-Au	7	<0.5
PSBZ-17-02	1574616	7.00					STANDARD - PM 933													AQ200, FA350-Au	9537	8.8
PSBZ-17-02	1574617	8.00	9.00	1.00	3j		strongly foliated weakly chloritic sil grit with qtsw and qv tension gashes off kinkband	m		w		5		0.5						AQ200, FA350-Au	30	88.9
PSBZ-17-02	1574618	9.00	9.50	0.50	3b		strongly foliated weakly chloritic sil sst with qtsw bearing py and po	m		w		25		3		1				AQ200, FA350-Au	12	163.6
PSBZ-17-02	1574619	9.50	10.00	0.50	3j	MSW	Strongly foliated sil grit with deformed qtsw with aspy on edges	m				20		0.5	5					AQ200, FA350-Au	1232	1903.5
PSBZ-17-02	1574620	10.00	10.50	0.50	3j		strongly foliated sil grit with qv	m				10		0.5						AQ200, FA350-Au	6	25.9
PSBZ-17-02	1574621	10.50	11.00	0.50	3j		strongly foliated sil grit with qv	m				15		0.5						AQ200, FA350-Au	5	38.3
PSBZ-17-02	1574622	11.00	11.50	0.50	3j		strongly foliated sil grit with limonitic qvs bearing py	m				40		2						AQ200, FA350-Au	13	40.2
PSBZ-17-02	1574623	11.50	12.00	0.50	3j		strongly foliated sil grit with limonitic qv	m				5		0.5						AQ200, FA350-Au	<2	35.1
PSBZ-17-02	1574624	12.00	13.00	1.00	3j		strongly foliated weakly chloritic, sericitic grit with limonitic qv		m	w		9		0.5						AQ200, FA350-Au	9	19.9
PSBZ-17-02	1574625	15.90	16.40	0.50	3j		strongly foliated sil grit with folded qtsw with py	m				30		1						AQ200, FA350-Au	8	17.1
PSBZ-17-02	1574626	16.40	17.00	0.60	3j		strongly foliated/strained grit and qv					15		0.5						AQ200, FA350-Au	3	8.1
PSBZ-17-02	1574627	18.00	19.00	1.00	3j		strongly foliated grit with limonitic qv					5		0.5						AQ200, FA350-Au	4	223.6
PSBZ-17-02	1574628	19.00	19.50	0.50	3j	MSW	strongly foliated siliceous sst with deformed qv bearing blebbly aspy	m				5		0.5	1					AQ200, FA350-Au	3079	9734.8
PSBZ-17-02	1574629	19.50	20.00	0.50	3b		strongly foliated sil sst with qv	m				2		0.5						AQ200, FA350-Au	16	52.7
PSBZ-17-02	1574630	20.00	21.00	1.00	3j		strongly foliated sil grit with qv	m				2		0.5						AQ200, FA350-Au	459	12
PSBZ-17-02	1574631	21.00	22.00	1.00	3j		strongly foliated sil grit	m						0.5						AQ200, FA350-Au	<2	10.4
PSBZ-17-02	1574632	22.00	23.00	1.00	3b		strongly foliated sil sst with qv	m				2		0.5						AQ200, FA350-Au	<2	11.6
PSBZ-17-02	1574633	23.00	23.50	0.50	3j	MSW	strongly foliated sil grit with limonitic qtsw with aspy on vein edges	m				10		0.5	2					AQ200, FA350-Au	204	436.6
PSBZ-17-02	1574634	23.50	24.00	0.50	3j	MSW	strongly foliated sil grit with 10% qv with medium grained aspy cube on edge of vein	m				10		0.5	0.5					AQ200, FA350-Au	9	21.8
PSBZ-17-02	1574635	26.00	26.50	0.50	3j		strongly foliated sil grit with argillite and oxidized qv	m				5		0.5						AQ200, FA350-Au	2	16.6
PSBZ-17-02	1574636	26.50	27.50	1.00	3j		strongly foliated sil grit with deformed qv	m				10		0.5						AQ200, FA350-Au	3	8.5
PSBZ-17-02	1574637	27.50	28.50	1.00	3j	3e	sil grit with strained argillite bed and qv	m				5		0.5						AQ200, FA350-Au	6	38.3
PSBZ-17-02	1574638	28.50	29.50	1.00	3b		sil sst with qv	m				5		0.5						AQ200, FA350-Au	<2	16.6
PSBZ-17-02	1574639	29.50	30.00	0.50	3b		strongly foliated sst	m						0.5						AQ200, FA350-Au	<2	16.5
PSBZ-17-02	1574640	30.00	31.00	1.00	3j		strongly foliated sst with qv					7		0.5						AQ200, FA350-Au	<2	11.1
PSBZ-17-02	1574641	31.00	32.00	1.00	3b		strongly foliated sil sst with qv	m				5		0.5						AQ200, FA350-Au	<2	11.4
PSBZ-17-02	1574642	32.00	33.00	1.00	3j		strongly foliated sil grit with fractured ser grit section and qv	m	m			4		0.5						AQ200, FA350-Au	<2	7.6
PSBZ-17-02	1574643	33.00	34.00	1.00	3b		strongly fol sst wih lim qv					5		0.5						AQ200, FA350-Au	4	18
PSBZ-17-02	1574644	34.00	35.00	1.00	3b		strongly foliated ss with qv					3		0.5						AQ200, FA350-Au	<2	8.2
PSBZ-17-02	1574645	37.00	38.00	1.00	3b		strongly fol sst with qv					3		0.5						AQ200, FA350-Au	73	46.9
PSBZ-17-02	1574646	38.00	39.00	1.00	3j,3b		strongly foliated grit and sst with qv					2		0.5						AQ200, FA350-Au	<2	9.4
PSBZ-17-02	1574647	39.00	40.10	1.10	3j		strongly fol with qv					5		0.5						AQ200, FA350-Au	<2	8.9
PSBZ-17-02	1574648	42.00	43.00	1.00	3j,3b		strongly foliated sst and grit with qv					2		0.5						AQ200, FA350-Au	<2	10
PSBZ-17-02	1574649	43.00	44.00	1.00	3j	MSW	strongly foliated sst/grit with qtsw bearing coarse grained aspy					30		0.5	1					AQ200, FA350-Au	<2	6.9
PSBZ-17-02	1574650	43.00					STANDARD - PM 933 (was supposed to be BL126 but 933 was sent in)													AQ200, FA350-Au	9768	8.7
PSBZ-17-02	1574651	43.00					STANDARD - PM 469													AQ200, FA350-Au	990	1142
PSBZ-17-02	1574652	44.00	45.00	1.00	3b	3e	foliated sst and argillite with qv and qtsw in sst					30		0.5						AQ200, FA350-Au	<2	37.4
PSBZ-17-02	1574653	47.00	48.00	1.00	3b		foliated sst with py							0.5						AQ200, FA350-Au	18	31.1
PSBZ-17-02	1574654	48.00	49.00	1.00	3b		foliated sst with qv and coarse grained py					5		2						AQ200, FA350-Au	<2	20.7
PSBZ-17-02	1574655	49.00	49.50	0.50	4b,3e		strongly foliated/strained qv with limestone and argillite wallrock septas					45		2						AQ200, FA350-Au	83	55.9
PSBZ-17-02	1574656	49.50	50.50	1.00	4b,3e		strongly fol limestone and argillite interbedded							1						AQ200, FA350-Au	56	17.4
PSBZ-17-02	1574657	59.00	59.50	0.50	3b,3e		strongly chloritic foliated interbedded argillite and siltstone			s				0.5						AQ200, FA350-Au	11	15
PSBZ-17-02	1574658	59.50	60.00	0.50	3b		strongly foliated siltstone with deformed qv bearing plagioclase							0.5						AQ200, FA350-Au	6	28.4
PSBZ-17-02	1574659	62.00	63.00	1.00	3b	3e	strongly foliated and folded graphitic argillite with siltstone and sandstone					2		0.5						AQ200, FA350-Au	3	31.3
PSBZ-17-02	1574660	67.00	68.00	1.00	3b	3e	strongly foliated chl siltstone and argillite interbedded and folded throughout			m				0.5						AQ200, FA350-Au	3	32.3
PSBZ-17-02	1574661	68.00	69.00	1.00	3b	3e	chl siltstone and argillite interbedded and folded throughout			m		2		0.5						AQ200, FA350-Au	4	26.6
PSBZ-17-02	1574662	69.00	70.00	1.00	3b	3e	chloritic siltstone and argillite, thinly interbedded and folded			m		2		0.5						AQ200, FA350-Au	<2	23.9
PSBZ-17-02	1574663	70.00	71.00	1.00	3b,3e		strongly foliated interbedded siltstone, argillite, and sandstone with minor qtsw			m				0.5						AQ200, FA350-Au	3	25.6
PSBZ-17-02	1574664	71.00	71.50	0.50	3b,3e		strongly foliated interbedded chl siltstone and argillite with deformed qv			m		8		0.5						AQ200, FA350-Au	<2	28.5
PSBZ-17-02	1574665	71.50	72.00	0.50	3b,3e		strongly foliated interbedded chl siltstone and argillite			m				0.5						AQ200, FA350-Au	<2	34.5
PSBZ-17-02	1574666	72.00	73.00	1.00	3b,3e		strongly foliated interbedded chl siltstone and argillite, folded throughout section with minor fault gouge			m		2		0.5						AQ200, FA350-Au	<2	34
PSBZ-17-02	1574667	73.00	74.00	1.00	3b,3e		strongly foliated interbedded chl siltstone and argillite, folded throughout section			m				0.5		1				AQ200, FA350-Au	<2	30.1
PSBZ-17-02	1574668	74.00	74.50	0.50	3b,3e		strongly foliated interbedded chl siltstone and argillite			m				0.5						AQ200, FA350-Au	<2	20.3
PSBZ-17-02	1574669	74.50	75.00	0.50	3e,3b		argillite fault zone with strongly foliated, interbedded siltstone and argillite folded throughout section			m				0.5						AQ200, FA350-Au	2	28.4
PSBZ-17-02	1574687	75.00	76.00	1.00	3e,3b		strongly foliated chl siltstone and argillite interbedded and folded			m				0.5						AQ200, FA350-Au	8	26.2
PSBZ-17-02	1574670	76.00	77.00	1.00	3b	3e	strongly foliated sst with argillite			m		3		0.5						AQ200, FA350-Au	<2	17.4
PSBZ-17-02	1574688	77.00	78.00	1.00	3e,3b		strongly foliated chl siltstone and argillite interbedded and folded			m				0.5						AQ200, FA350-Au	2	11.6
PSBZ-17-02	1574671	78.00	79.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds			m				0.5						AQ200, FA350-Au	<2	30.2
PSBZ-17-02	1574672	79.00	80.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds			m		1		0.5						AQ200, FA350-Au	<2	22.5

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-02	1574673	80.00	81.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds			m		4		1			tr			AQ200, FA350-Au	<2	16.6
PSBZ-17-02	1574689	81.00	82.00	1.00	3e,3b		strongly foliated and folded chl argillite and siltstone			m				0.5						AQ200, FA350-Au	2	15.2
PSBZ-17-02	1574674	82.00	83.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds			m		4		0.5						AQ200, FA350-Au	7	30.6
PSBZ-17-02	1574675	83.00	84.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds			m				0.5						AQ200, FA350-Au	5	24.7
PSBZ-17-02	1574676	84.00	85.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds			m				0.5						AQ200, FA350-Au	4	23.9
PSBZ-17-02	1574677	85.00	86.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds with graphitic argillite fault zones			m				0.5						AQ200, FA350-Au	4	22.3
PSBZ-17-02	1574678	86.00	87.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds			m				0.5						AQ200, FA350-Au	2	21.4
PSBZ-17-02	1574679	87.00	88.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds and strongly foliated sst bed			m				1						AQ200, FA350-Au	<2	15.5
PSBZ-17-02	1574680	106.00	107.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds			m				0.5			2			AQ200, FA350-Au	23	105.9
PSBZ-17-02	1574681	107.00	108.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds and fault gouge			m				0.5						AQ200, FA350-Au	29	104.7
PSBZ-17-02	1574682	108.00	109.00	1.00	3e,3b		strongly foliated chl siltstone and argillite with abundant small folds and fault gouge with qtsw			m		5		0.5						AQ200, FA350-Au	32	97
PSBZ-17-02	1574683	109.00	110.00	1.00	3e,3b		chl siltstone and argillite gouge with 20% qv with aspy and py			m				1	tr					AQ200, FA350-Au	47	79.5
PSBZ-17-02	1574684	110.00	111.00	1.00	3e,3b		argillite fault zone breccia					2		1						AQ200, FA350-Au	5	49.7
PSBZ-17-02	1574685	110.00					BLANK - BL 126													AQ200, FA350-Au	3	<0.5
PSBZ-17-02	1574686	110.00					STANDARD - PM 933													AQ200, FA350-Au	>10000	9.1

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSBZ-17-03	Property	Plateau South	Zone	Bonanza

Preliminary Coordinates (UTM NAD 83)					
Easting	562253	**Northing**	7025821	**Elevation (m)**	880
Survey by	Dan Ferraro	**Survey Method**	Garmin 60 CSx	**Date**	September 3, 2017

Final Coordinates (UTM NAD 83)					
Easting		***Northing***		***Elevation (m)***	
Survey by		**Survey Method**	No survey done	**Date**	

Summary					
Depth (m)	93.82	**Azimuth**	145	**Dip**	-45
Core Size	HTW	**Casing (ft)**	5	**Logged By**	James Farquharson
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	August 18, 2017			**Drill Comp Date**	August 20, 2017
Log Start Date	August 19, 2017			**Log Comp Date**	August 20, 2017
Final casing	removed			**Core Location**	Goldstack Lake Camp
Comments	Through center of Bonanza			**Claim #**	Bank 6

Samples			
Sample Numbers	1574690-1574778		
Number	89	**Lab**	Bureau Veritas
Cut by	Ryley McLennan, Jordan Motruk	**Date Shipped**	August 27, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
9.14	123.81	144.46	-45.73	57471	5.81
50.29	124.95	145.6	-45.33	57270	6.9
91.44	125.4	146.05	-45.38	57237	11.91

From	To	Rock Code 1	Rock Code 2	Description
0.00	1.52	Casing		Casing depth
0.00	84.05	3j/3b	QTSW	Hyland Group sandstone and grit. Strongly foliated, weakly micaceous, silicified, variably chloritic, grey-green coloured. Ranges from medium-grained sandstone to medium grained grit with sub-rounded clasts. Weakly strained clasts of quartz, feldspar, and pelitic sediments occur, with quartz making up the majority of clasts. Moderate to strong foliation throughout core at various angles is commonly offset by faults and kinkbands. Variably deformed and folded quartz veining with rusty margins and chloritic septas occur at variable dtca, typically with 15-25% abundance. Disseminated py occurs throughout wallrock, typically enriched along bedding and veining contacts. Abundantly disseminated limonite occurs throughout core, enriched variably. 3cm wide granitic core (till) at start of hole. 21-25m: <10% quartz veining 25.48-25.49m: argillite bed at 48 dtca 28-30.8m less than 10% quartz veining 29.45-29.85m: 5mm wide highly strained quartz veins and clasts 30.01m: 1cm argillite bed at 46dtca 32-33.53m: stockwork veining with en echelon tension gashes 35.2m: 1-2cm wide shear zone? at 50 dtca offsetting thin qv ~5cm 39.12-39.62m: Fractured zone, with limonitic fracture surfaces 45.03-49.8m: pervasive limonite alteration in grit 48.70-48.77m: fracture zone 50.13-50.29mm: fracture zone 56.6m: competent fault at 57 dtca 55.85-57.11m: <1cm wide quartz veining stockwork with abundant offsets and kinkbands 61-62m: <1cm wide quartz veining stockwork with abundant offsets and kinkbands 67.1-67.15m: carbonate on throughout fracture in grit 66,33m: 1cm wide argillite bed 73.6-76.35- deformed qtsw with abundant offsets 77.35: 1cm wide limonitic faultzone at 23 dtca 78.1-78.5m strongly deformed stockwork veining with strongly limonitic altered patches of grit 82.25-82.4m: limonitic fractured core 83.06-83.31m: brecciated limonitic zone losing chlorite matrix
84.05	84.73	3j	QTSW/ MSW	Light green-grey siliceous, weakly chloritic grit with many offsets and kinkbanding. Deformed quartz stockwork veining is abundant with weakly chloritic, siliceous septas.
84.73	84.99	3j		Brecciated, limonitic and sericitic grit bearing thin quartz veins in low abundance.
84.99	85.85	3j		Siliceous light grey grit with limonitic alteration around fractures. Kinkbands offset foliation and fractures
85.85	93.82	3j		Siliceous light grey grit/sandstone with minor qtsw in sections.
93.82				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-03	1574690	0.00	1.00	1.00	3j		strongly foliated sil grit with deformed qv and abundant limonite throughout core. 3% granitic overburden	m				5		0.5						AQ200, FS652-1kg	480	5
PSBZ-17-03	1574691	1.00	2.00	1.00	3j		strongly foliated sil grit with deformed qv and abundant limonite throughout core	m				10		0.5						AQ200, FS652-1kg	<50	8.2
PSBZ-17-03	1574692	2.00	3.00	1.00	3j		strongly foliated sil chl grit with deformed qv and abundant limonite throughout core	m		m		10		0.5						AQ200, FS652-1kg	<50	6
PSBZ-17-03	1574693	3.00	4.00	1.00	3j		strongly foliated sil chl grit with deformed qv and abundant limonite throughout core	m		m		7		0.5						AQ200, FS652-1kg	<50	7.7
PSBZ-17-03	1574694	4.00	5.00	1.00	3j		strongly foliated sil chl grit with deformed qv bearing chloritic septas and abundant limonite throughout core	m		m		30		0.5						AQ200, FS652-1kg	<50	8.3
PSBZ-17-03	1574695	5.00	6.00	1.00	3j		strongly foliated sil chl grit with deformed qv bearing chloritic septas and abundant limonite throughout core	m		m		25		0.5						AQ200, FS652-1kg	<50	7
PSBZ-17-03	1574696	6.00	7.00	1.00	3j		strongly foliated sil chl grit with deformed qv bearing chloritic septas and abundant limonite throughout wallrock and vein	m		m		45		0.5						AQ200, FS652-1kg	<50	8
PSBZ-17-03	1574697	7.00	8.00	1.00	3j		strongly foliated chl sil grit with deformed qv	m		m		5		0.5						AQ200, FS652-1kg	<50	8.2
PSBZ-17-03	1574698	8.00	9.00	1.00	3j		strongly foliated sil chl grit with limonitic qv	m		m		9		0.5						AQ200, FS652-1kg	<50	8.9
PSBZ-17-03	1574699	9.00	10.00	1.00	3j		strongly foliated chl sil grit with deformed qv bearing limonite and chloritic septas	m		m		30		0.5						AQ200, FS652-1kg	<50	7.7
PSBZ-17-03	1574700	10.00	11.00	1.00	3j		strongly foliated chl sil grit with deformed limonitic qv bearing chloritic septas	m		m		10		0.5						AQ200, FS652-1kg	<50	8.2
PSBZ-17-03	1574701	11.00	12.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		10		0.5						AQ200, FS652-1kg	<50	10.3
PSBZ-17-03	1574702	12.00	13.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		10		0.5						AQ200, FS652-1kg	<50	6.1
PSBZ-17-03	1574703	13.00	14.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		5		0.5						AQ200, FS652-1kg	<50	8.2
PSBZ-17-03	1574704	14.00	15.00	1.00	3j		strongly foliated and chloritic grit with limonitic and chloritic quartz veining			s		5		0.5						AQ200, FS652-1kg	<50	11.7
PSBZ-17-03	1574705	15.00	16.00	1.00	3j		strongly foliated chl sil grit with limonitic and chl qv	m		m		30		0.5						AQ200, FS652-1kg	<50	10.2
PSBZ-17-03	1574706	16.00	17.00	1.00	3j		strongly foliated chl sil grit with limonitic and chl qv	m		m		25		0.5						AQ200, FS652-1kg	<50	12.3
PSBZ-17-03	1574707	17.00	18.00	1.00	3j		strongly foliated chl sil grit with deformed and folded veins	m		m		8		0.5						AQ200, FS652-1kg	<50	7.5
PSBZ-17-03	1574708	18.00	19.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		25		0.5						AQ200, FS652-1kg	<50	9.2
PSBZ-17-03	1574709	19.00	20.00	1.00	3j		strongly foliated chl sil grit with qv	m		w		15		0.5						AQ200, FS652-1kg	<50	8.7
PSBZ-17-03	1574710	20.00	21.00	1.00	3j		strongly foliated weakly chl sil grit with qv	m		m		11		0.5						AQ200, FS652-1kg	<50	6
PSBZ-17-03	1574711	21.00	22.00	1.00	3b		strongly foliated sil grit with qv	m				4		0.5						AQ200, FS652-1kg	530	13.9
PSBZ-17-03	1574712	22.00	23.00	1.00	3j		strongly foliated sil chl grit with qv	m		m		5		0.5						AQ200, FS652-1kg	<50	9.7
PSBZ-17-03	1574713	23.00	24.00	1.00	3j		strongly foliated sil chl grit with qv	m		m		5		0.5						AQ200, FS652-1kg	<50	9.7
PSBZ-17-03	1574714	24.00	25.00	1.00	3j		strongly foliated sil chl grit with qv	m		m		5		0.5						AQ200, FS652-1kg	<50	7.5
PSBZ-17-03	1574715	25.00	26.00	1.00	3j	3e	strongly foliated sil chl grit with minor argillite and qv	m		m		8		0.5						AQ200, FS652-1kg	<50	7.9
PSBZ-17-03	1574716	26.00	27.00	1.00	3j		strongly foliated sil chl grit with qv	m		m		7		0.5						AQ200, FS652-1kg	<50	8.9
PSBZ-17-03	1574717	27.00	28.00	1.00	3j		strongly foliated sil chl grit with qv	m		m		23		0.5						AQ200, FS652-1kg	<50	9.5
PSBZ-17-03	1574718	28.00	29.00	1.00	3j		strongly foliated sil chl grit with qv	m		m		5		0.5						AQ200, FA350-Au	<2	9.8
PSBZ-17-03	1574719	29.00	30.00	1.00	3j		strongly foliated sil chl grit with strained qtz rich section	m		m				0.5						AQ200, FA350-Au	<2	10.9
PSBZ-17-03	1574720	29.00					BLANK - BL 126													AQ200, FA350-Au	<2	<0.5
PSBZ-17-03	1574721	29.00					STANDARD - PM 469													AQ200, FA350-Au	952	1163.3
PSBZ-17-03	1574722	30.00	31.00	1.00	3j	3e	strongly foliated sil chl grit with minor argillite	m		m		13		0.5						AQ200, FA350-Au	<2	8.7
PSBZ-17-03	1574723	31.00	32.00	1.00	3j		strongly foliated sil chl grit with qv	m		m		10		0.5						AQ200, FA350-Au	2	13.8
PSBZ-17-03	1574724	32.00	33.00	1.00	3j		strongly foliated sil chl grit with qtsw and qv	m		m		30		0.5						AQ200, FA350-Au	3	12.6
PSBZ-17-03	1574725	33.00	34.00	1.00	3j		strongly foliated sil chl grit with strong limonite alteration and qv	m		m		10		0.5						AQ200, FA350-Au	3	7.9
PSBZ-17-03	1574726	34.00	35.00	1.00	3j		strongly foliated sil chl grit with strong limonite alteration and qv	m		m		4		0.5						AQ200, FA350-Au	<2	10
PSBZ-17-03	1574727	35.00	36.00	1.00	3j		strongly foliated sil chl grit with strong limonite alteration and qv	m		m		5		0.5						AQ200, FA350-Au	<2	9.8
PSBZ-17-03	1574728	36.00	37.00	1.00	3j		strongly foliated sil chl grit	m		m				0.5						AQ200, FA350-Au	<2	6.3
PSBZ-17-03	1574729	37.00	38.00	1.00	3j		strongly foliated sil chl grit with strong limonite alteration and deformed qv	m		m		5		0.5						AQ200, FA350-Au	3	7.3
PSBZ-17-03	1574730	38.00	39.00	1.00	3j		strongly foliated chl sil lim grit with qv	m		m		5		0.5						AQ200, FA350-Au	<2	8.1
PSBZ-17-03	1574731	39.00	40.00	1.00	3j		strongly foliated chl sil lim grit with qv	m		m		2		0.5						AQ200, FA350-Au	<2	11.2
PSBZ-17-03	1574732	40.00	41.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		5		0.5						AQ200, FA350-Au	3	9.5
PSBZ-17-03	1574733	48.00	49.00	1.00	3j		stronglyfoliated chl sil lim grit with qtsw	m		m		10		0.5						AQ200, FA350-Au	6	15.5
PSBZ-17-03	1574734	49.00	50.00	1.00	3j		strongly foliated chl sil lim grit	m		m				0.5						AQ200, FA350-Au	<2	10.6
PSBZ-17-03	1574735	50.00	51.00	1.00	3j		strongly foliated chl sil grit with minor breccia zone	m		m				0.5						AQ200, FA350-Au	2	17.3
PSBZ-17-03	1574736	51.00	52.00	1.00	3j		strongly foliated chl sil lim grit with qv	m		m		7		0.5						AQ200, FA350-Au	97	137.6
PSBZ-17-03	1574737	52.00	53.00	1.00	3j		strongly foliated chl sil lim grit with deformed qv	m		m		10		0.5						AQ200, FA350-Au	35	151.2
PSBZ-17-03	1574738	53.00	54.00	1.00	3j		strongly foliated sil chl lim high strain grit with qv	m		m		5		0.5						AQ200, FA350-Au	2	12
PSBZ-17-03	1574739	54.00	55.00	1.00	3j		strongly foliated sil chl lim grit with qv	m		m		7		0.5						AQ200, FA350-Au	<2	12.1
PSBZ-17-03	1574740	55.00	56.00	1.00	3j		strongly foliated sil grit	m				12		0.5						AQ200, FA350-Au	2	13.2
PSBZ-17-03	1574741	56.00	57.00	1.00	3j		strongly foliated chl sil grit with qtsw and many offsets in veins	m		m		15		0.5						AQ200, FA350-Au	3	13.3
PSBZ-17-03	1574742	57.00	58.00	1.00	3j		strongly foliated chl sil grit with qtsw	s		m		5		0.5						AQ200, FA350-Au	4	16.1
PSBZ-17-03	1574743	58.00	59.00	1.00	3j		strongly foliated sil chl grit with trace galena	m		m				0.5			tr			AQ200, FA350-Au	86	9.4
PSBZ-17-03	1574744	59.00	60.00	1.00	3j		strongly foliated chl sil grit, fractured along shallow foliation cleavage	m		m				0.5						AQ200, FA350-Au	3	10.2
PSBZ-17-03	1574745	60.00	61.00	1.00	3j		strongly foliated chl sil grit with qv and kinkbands	m		m		5		0.5						AQ200, FA350-Au	2	9.4
PSBZ-17-03	1574746	61.00	62.00	1.00	3j		strongly foliated chl sil grit with deformed qtsw	m		m		25		0.5						AQ200, FA350-Au	2	13.7
PSBZ-17-03	1574747	62.00	63.00	1.00	3j		strongly foliated chl sil grit	m		s				0.5						AQ200, FA350-Au	<2	10.7
PSBZ-17-03	1574748	63.00	64.00	1.00	3j		strongly foliated chl sil grit	m		m				0.5						AQ200, FA350-Au	<2	10.1
PSBZ-17-03	1574749	64.00	65.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		10		0.5						AQ200, FA350-Au	8	6.8
PSBZ-17-03	1574750	65.00	66.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		7		0.5						AQ200, FA350-Au	<2	9.6
PSBZ-17-03	1574751	66.00	67.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		2		0.5						AQ200, FA350-Au	25	19.7
PSBZ-17-03	1574752	67.00	68.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		2	1	0.5						AQ200, FA350-Au	<2	14.7
PSBZ-17-03	1574753	68.00	69.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		5		0.5						AQ200, FA350-Au	<2	11.6
PSBZ-17-03	1574754	69.00	70.00	1.00	3j		strongly foliated chl sil grit with qv	s		m		2		0.5						AQ200, FA350-Au	<2	15.4

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-03	1574755	69.00					BLANK - BL 126													AQ200, FA350-Au	<2	<0.5
PSBZ-17-03	1574756	69.00					STANDARD - PM 933													AQ200, FA350-Au	>10000	9.1
PSBZ-17-03	1574757	70.00	71.00	1.00	3j		strongly foliated chl sil grit with qv	m		s		2		0.5						AQ200, FA350-Au	2	22.1
PSBZ-17-03	1574758	71.00	72.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		4		0.5						AQ200, FA350-Au	4	21.1
PSBZ-17-03	1574759	72.00	73.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		5		0.5						AQ200, FA350-Au	3	16.6
PSBZ-17-03	1574760	73.00	74.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		8		0.5						AQ200, FA350-Au	9	27.3
PSBZ-17-03	1574761	74.00	75.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		15		0.5						AQ200, FA350-Au	2	25.1
PSBZ-17-03	1574762	75.00	76.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		10		0.5						AQ200, FA350-Au	16	49.8
PSBZ-17-03	1574763	76.00	77.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		5		0.5						AQ200, FA350-Au	23	89.5
PSBZ-17-03	1574764	77.00	78.00	1.00	3j		strongly foliated chl sil grit with qv with limonitic fault zone 1cm wide with gouge and offset	m		m		6		0.5						AQ200, FS652-1kg	<50	24.4
PSBZ-17-03	1574765	78.00	79.00	1.00	3j		strongly foliated sil chl grit with strongly deformed and undeformed qv	m		m		35		0.5						AQ200, FS652-1kg	<50	96.1
PSBZ-17-03	1574766	79.00	80.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		10		0.5						AQ200, FA350-Au	<2	15.1
PSBZ-17-03	1574767	80.00	81.00	1.00	3j		strongly foliated chl sil grit	m		m				0.5						AQ200, FA350-Au	<2	14.7
PSBZ-17-03	1574768	81.00	82.00	1.00	3j		strongly foliated chl sil grit with limonitic fractures and qv	m		m		2		0.5						AQ200, FA350-Au	4	15.6
PSBZ-17-03	1574769	82.00	83.00	1.00	3j		strongly foliated chl sil grit with limonitic fractures and qv	m		m		5		0.5						AQ200, FA350-Au	2	17.3
PSBZ-17-03	1574770	83.00	84.00	1.00	3j		strongly foliated chl sil grit with deformed qv and minor kinkbanding	m		m		15		0.5						AQ200, FS652-1kg	<50	57.8
PSBZ-17-03	1574771	84.00	85.00	1.00	3j	MSW	wrench faults in strongly foliated chl sil grit with limonitic breccia and aspy stringer bearing qv	m		m		35		0.5	1					AQ200, FS652-1kg	1310	933.3
PSBZ-17-03	1574772	85.00	86.00	1.00	3j		strongly foliated sil grit with limonitic fractures	m				2		0.5						AQ200, FA350-Au	3	15.5
PSBZ-17-03	1574773	86.00	87.00	1.00	3j		strongly foliated sil grit with qv	m				5		0.5						AQ200, FA350-Au	5	13.1
PSBZ-17-03	1574774	87.00	88.00	1.00	3j		strongly foliated grit with qv					5		0.5						AQ200, FA350-Au	4	9.2
PSBZ-17-03	1574775	88.00	89.00	1.00	3j		strongly foliated sil grit with qv	m				5		0.5						AQ200, FA350-Au	3	10.6
PSBZ-17-03	1574776	89.00	90.00	1.00	3j		strongly foliated sil grit with qv	m				5		0.5						AQ200, FA350-Au	7	11.5
PSBZ-17-03	1574777	90.00	91.00	1.00	3j		strongly foliated sil grit with v	m				2		0.5						AQ200, FA350-Au	3	6.5
PSBZ-17-03	1574778	91.00	92.00	1.00	3j		strongly foliated sil grit with qv	m				2		0.5						AQ200, FA350-Au	3	7

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSBZ-17-04	Property	Plateau South	Zone	Bonanza

Preliminary Coordinates (UTM NAD 83)					
Easting	562274	**Northing**	7025834	**Elevation (m)**	878
Survey by	Dan Ferraro	**Survey Method**	Garmin 60 CSx	**Date**	September 1, 2017

Final Coordinates (UTM NAD 83)					
Easting		***Northing***		***Elevation (m)***	
Survey by		**Survey Method**	No survey done	**Date**	

Summary					
Depth (m)	100.58	**Azimuth**	145	**Dip**	-45
Core Size	HTW	**Casing (ft)**	5	**Logged By**	James Farquharson
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	August 20, 2017			**Drill Comp Date**	August 22, 2017
Log Start Date	August 22, 2017			**Log Comp Date**	August 23, 2017
Final casing	out			**Core Location**	Goldstack Lake Camp
Comments				**Claim #**	Bank 6

Samples			
Sample Numbers	1574778-1574846		
Number	69	**Lab**	Bureau Veritas
Cut by	Ryley McLennan, Jordan Motruk	**Date Shipped**	August 27, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
10.60	122.09	142.74	-46.02	56994.79	10.6
60.90	122.37	143.02	-46.34	57154.28	11.69
100.00	123.17	143.82	-47.46	57315.7	17.36

From	To	Rock Code 1	Rock Code 2	Description
0.00	3.66	Casing		Casing depth
0.00	2.70	OB		Overburden missing from box
2.70	5.12	3j		Hyland Group sandstone and grit. Strongly silicified, chloritic, blue-green coloured. Ranges from fine grained sandstone to grit with medium grained sub-rounded clasts of quartz, feldspar, and pelitic sediments. Moderate-strong foliation throughout, 35-40 dtca. Sporadic, variable quartz veining with rusty margins, shallow to core axis. Minor disseminated pyrite throughout. Limonitic fractures. 2.7-3.05m: brecciated limonitic grit and quartz veining 3.05-4.99m: medium grained siliceous chloritic grit fines down into fine grained sandstone with <10% grit clasts, capped by argillite. Bedding at 42 dtca 3.96-4.05m: Chloritic siltstone with argillite interbedded 4.05-5.1m: Chloritic siltstone, quickly grading into chloritic siliceous sandstone 5.1-5.12m: deformed quartz veining at 40 dtca
5.12	9.90	3j	QTSW	Limonitic chloritic siliceous, strongly foliated grit with abundant crosscutting quartz veining with abundant limonitic and chloritic septas 9.75-9.85m: quartz vein with limonitic septas
9.90	17.05	3j		Strongly foliated dark green siliceous sandstone with variable sericite alteration. Quartz veining up to 5cm wide hosts variable limonite on vein edges and deformed wallrock septas within veins. 12.67-13.58m: medium grey/olive green coloured, strongly siliceous, moderately strained and foliated sandstone with 10-15% porphyroclasts. Weak pervasive limonite alteration and minor qtsw
17.05	20.18	3j	QTSW	Quartz stockwork zone in grey green siliceous grit. Quartz veining up to 40cm wide with abundant chloritic wallrock septas. Majority of quartz veins appear to be aligned with foliation 25m: wallrock grading to less altered, light green grit.
20.18	22.70	3j		Dark-medium green/grey siliceous sandstone and grit 22.50-22.60m: sandstone coarsens to grit
22.70	23.30	3j	QTSW	Green sandstone-grit with quartz veins with variable deformation, parallel to foliation. Dominantly white quartz veins host minor chlorite through veins
23.30	32.00	3j/3b		Strongly foliated, dark-medium green/grey siliceous sandstone and grit with minor quartz veining 25.7m: 1cm wide argillite rip up clast in well foliated, grained grit 26.33m: fairly sharp bedding contact from coarse grained polymictic grit to fairly homogeneous, 29.2m: en echelon quartz veins trending at 17 dtca β 300 30.52-30.6m: strongly deformed quartz veining with foliation, hosting abundant chloritic wallrock septas and trace aspy? 30.75m: fracture with limonitic alteration propagating from break
32.00	32.53	3j/3b	QTSW	Strongly deformed quartz veins aligned with foliation, host interbedded chloritic and siliceous sandstone wallrock septas. 1% disseminated py in septas and at septa/quartz vein contacts
32.53	49.52	3j/3b		Strongly foliated green-grey siliceous sandstone with minor limonitic alteration around fractures. Limonitic areas seem to be enriched with pyrite, up to 1%. Very little quartz veining occurs, sometimes containing chlorite as well. 38.4-39.42m: sandstone gradationally coarsens down hole to grit, consisting of >40% 4mm polymictc clasts. 39.42: sharp bedding contact from grit to sandstone at 46 dtca 45.5m: gradational contact into light grey siliceous sandstone 45.50-49.52m: Strongly foliated light to medium-grey siliceous sandstone with weak limonitic alteration around fractures. Limonitic areas seem to be enriched with pyrite, up to 1%. Narrow quartz veining occurs along foliation. 49.12-49.15m: argillite and siltstone bed 49.19-49.14m: argillite and siltstone bed 49.48-49.52m: argillite and siltstone bed
49.52	51.39	3k	3b	Light blue-grey limey grit with abundant brown-orange alteration around fractures in unit. Carbonate content decreases toward end of unit, transitioning into light blue-green sandstone
51.39	51.41	3e,3b		Interbedded siltstone/argillite bed

From	To	Rock Code 1	Rock Code 2	Description
51.41	51.55	3j		Siliceous light blue-green, quartz dominated grit with dark deformed quartz veining throughout. Medium-coarse grained subhedral-euhedral pyrite disseminated
51.55	52.53	3b,3e	3j	Thinly laminated argillite, siltstone, and sandstone with clasts up to 3mm wide. Minor offsets, nearly perpendicular to foliation are common.
52.53	54.23	3j/3b	3e	Strongly foliated, light blue-grey sandstone with deformed quartz veins. 53.1m: Light green, sericite and soft, clay minerals? bearing fine grained pyrite. Linear feature offsetting quartz vein with sharp anastomosing contact. Offset at 22 dtca and β 152. Possible injection veins branching off at high angle to feature. Few rounded quartz clasts within light green feature. 53.98-54.0m: foliated argillite bed pinching out, bearing coarse grained pyrite.
54.23	54.86	3b,3e	3j	Thinly laminated siltstone and argillite with thin deformed quartz veins bearing minor carbonate. These veins are variably boundinaged. Minor offsets, nearly perpendicular to foliation are common. 1% disseminated cubic py and thin stringers aligned with foliation and trace subhedral pyrrhotite occur throughout shear zone. 54.72-54.86m: strongly siliceous light green-grey sandstone, with lesser argillite beds pinching out
54.86	78.53	3j/3b		Strongly foliated light-medium green, siliceous sandstone with lesser grit units. Quartz veining is typically minor (<5cm) with the exception of some QTSW zones and rare wider veins 59.86-60.32m: Minor QTSW zone with variably deformed veins. Veins are white with siliceous sandstone septas. Septas have abundant milky white subhedral-euhedral plagioclase on edges and in veins. Vein range up to 7cm wide. 65.53m: fairly sharp contact at kink band from grit to sandstone, indicating tops up. 67.62-67.84m: dark green siliceous chloritic sandstone fracture zone bearing 1-2% fracture fill pyrite 69.0-69.58m: foliated sericite rich grit fracture zone 71.13-71.44m: green-grey siliceous grit fracture one 73.0-73.41m: sericite altered brecciated sandstone 75.92-77.06m: QTSW section with sporadic chloritic siliceous septas enriched in plagioclase. Low percentage disseminated py and po 77.50-77.57m: white quartz vein with medium grained subhedral-euhedral plagioclase in and on edges of quartz veins. 78.07-78.53m: highly stained grit with 10-15% plagioclase on edges of quartz veins. Some quartz veins are boudined
78.53	79.37	3b,3e		Sharp contact to thinly laminated chloritic argillite and siltstone with minor folds. Minor quartz veining hosts medium grained, milky white plagioclase. Minor offsets occur throughout zone with fracture fill py
79.37	79.58	3j/3b		Light grey-blue silty, sandstone. 79.54-79.58m: quartz stockwork with minor carbonate
79.58	80.35	3k		Light blue-grey silty limestone with increasing carbonate content.
80.35	80.46	3b	3e	Thinly laminated chloritic argillite and siltstone with minor folds. Minor quartz veining hosts medium grained, milkly white plagioclase. Minor offsets occur throughout zone with fracture fill py
80.46	83.15	3k		Light blue grey carbonate rich gradation from sandstone to grit with interbedded thin graphitic argillite and minor argillite rip up clasts indicating younging up
83.15	85.26	3b,3e		strongly foliated grey-green chloritic siltstone with finely interbedded argillite throughout. Unit commonly fractured along foliation and at contacts with wider argillite beds. Kinkbands, offsets, and minor folding are common throughout this zone
85.26	86.13	3k		Light blue-grey, highly strained polymictic limey grit, becoming interbedded with graphitic argillite beds 85.38m: coarse-grained massive fracture fill py 86.06-86.09m: argillite bed
86.13	86.96	3k	3e	Finely laminated limey sandstone and argillite with fracture zone. Competent rock bears some strained, boudening quartz veins 86.19-86.56m: graphitic argilite fracture zone with white clay minerals, kaolinite? 86.62-86.75m: strained deformed quartz veining parallel to foliation
86.96	87.31	3k		Homogeneous light blue-grey limey sandstone

From	To	Rock Code 1	Rock Code 2	Description
87.31	88.44	3k,3e		Highly strained/foliated closely interbedded light blue-grey limey sandstone and argillite with 3% medium grained pyrite alligned with foliation 87.97-88.03m: light blue-grey limey sandstone
88.44	91.88	3k		Strongly foliated/strained light blue-grey polymictic limey grit fines downhole into limey sandstone, gradationally loosing carbonate content. 88.44-88.75m: limey grit
91.88	92.50	3j/3b	3e	Light blue grey sandstone with minor interbedded argillite.
92.50	95.10	3b	3e	Gradational contact into siltstone. with closely interbedded argillite. Dominantly chloritic siltstone with thinnly laminated graphitic argillite beds. Graphitic argillite bears 1% fine-medium grained pyrite and trace chalcopyrite.
95.10	100.58	3j/3b		Sharp contact to well foliated grey siliceous sandstone and grit with variable quartz veining. 96.89-97.02m: quartz veining with minor siliceous grit wallrock septas 97.98-98.37m: strongly deformed quartz veining 98.7m: kinkbands
100.58				End of hole

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSBZ-17-04	1574779	2.70	3.00	0.30	3j		brecciated siliceous limonitic grit with qv	m				20								AQ200, FS652-1 kg	<50	9.7
PSBZ-17-04	1574780	3.00	4.00	1.00	3j		siliceous h grit with minor argillite and siltstone with limonitic qv	m		m		10								AQ200, FS652-1 kg	<50	8.4
PSBZ-17-04	1574781	4.00	5.00	1.00	3b		strongly foliated sil chl sst	m		m										AQ200, FS652-1 kg	<50	15.8
PSBZ-17-04	1574782	5.00	6.00	1.00	3j		strongly foliated chloritic siliceous limonitic grit with qv	m		m		9								AQ200, FS652-1 kg	<50	10.2
PSBZ-17-04	1574783	6.00	7.00	1.00	3b		strongly foliated sil chl sst with qv bearing chl septas	m		m		40								AQ200, FS652-1 kg	<50	5.3
PSBZ-17-04	1574784	7.00	8.00	1.00	3b		strongly foliated sil chl lim sst with qv	m		m		30								AQ200, FS652-1 kg	<50	7.3
PSBZ-17-04	1574785	8.00	9.00	1.00	3b		strongly foliated sil sst with limonitic qv	m				15								AQ200, FS652-1 kg	<50	7.3
PSBZ-17-04	1574786	9.00	10.00	1.00	3b		strongly foliated sil chl sst with deformed limonitic qv	m		m		15								AQ200, FS652-1 kg	<50	6.6
PSBZ-17-04	1574787	10.00	11.00	1.00	3b		strongly foliated sil chl sst with deformed qv	m		m		3								AQ200, FS652-1 kg	<50	7.9
PSBZ-17-04	1574788	11.00	12.00	1.00	3b		strongly foliated sil chl sst with deformed qv	m		m		7								AQ200, FS652-1 kg	<50	6.4
PSBZ-17-04	1574789	12.00	13.00	1.00	3b	3j	strongly foliated sil chl sst and grit with deformed qv	m		m		5								AQ200, FS652-1 kg	<50	9.6
PSBZ-17-04	1574790	12.00					BLANK - BL 126													AQ200, FA350-Au	3	<0.5
PSBZ-17-04	1574791	12.00					STANDARD - PM 469													AQ200, FA350-Au	964	1136.2
PSBZ-17-04	1574792	13.00	14.00	1.00	3b	3j	Strongly foliated sil sst/grit with limonitic alteration and qv	m				5								AQ200, FS652-1 kg	<50	13.5
PSBZ-17-04	1574793	14.00	15.00	1.00	3b		Strongly foliated sil chl sst with qv	m		m		5								AQ200, FS652-1 kg	<50	7.3
PSBZ-17-04	1574794	15.00	16.00	1.00	3b		strongly foliated chl sil ss with qv	m		m		11								AQ200, FS652-1 kg	<50	9.5
PSBZ-17-04	1574795	16.00	17.00	1.00	3b		strongly foliated chl sil ss with qv	m		m		10								AQ200, FS652-1 kg	<50	7.4
PSBZ-17-04	1574796	17.00	18.00	1.00	3b		strongly foliated sil chl sst with qv bearing chl sst septas	m		m		55								AQ200, FS652-1 kg	<50	8.1
PSBZ-17-04	1574797	18.00	19.00	1.00	3b		strongly foliated chl sst with deformed qv bearing chl septas			m		65								AQ200, FS652-1 kg	<50	9.7
PSBZ-17-04	1574798	19.00	20.00	1.00	3b		strongly foliated chl sil sst with qv bearing chl sst septas	m		m		35								AQ200, FS652-1 kg	<50	7.1
PSBZ-17-04	1574799	20.00	21.00	1.00	3b		strongly foliated chl sil ss with qv	m		m		10								AQ200, FA350-Au	<2	7.1
PSBZ-17-04	1574800	21.00	22.00	1.00	3b		strongly foliated chl sil sst with qv	m		m		2								AQ200, FA350-Au	<2	5.9
PSBZ-17-04	1574801	22.00	23.00	1.00	3b, 3j		strongly fol sil sst and grit with qv	m				11								AQ200, FA350-Au	<2	8.8
PSBZ-17-04	1574802	23.00	24.00	1.00	3b, 3j		strongly fol sil sst and grit with qv	m				7								AQ200, FA350-Au	<2	9.4
PSBZ-17-04	1574803	29.00	30.00	1.00	3b		strongly foliated sil with en echelon qv	m		w		3								AQ200, FA350-Au	<2	13.7
PSBZ-17-04	1574804	30.00	30.50	0.50	3b		strongly fol chl sil sst with qv	m		m		1								AQ200, FA350-Au	<2	15.7
PSBZ-17-04	1574805	30.50	31.00	0.50	3b		strongly foliated chl sil sst with deformed qv bearing trace aspy	m		m		15			tr					AQ200, FS652-1 kg	<50	11.8
PSBZ-17-04	1574806	31.00	32.00	1.00	3b		strongly foliated chl sil sst with qv	m		m		2								AQ200, FS652-1 kg	<50	8
PSBZ-17-04	1574807	32.00	33.00	1.00	3b		interbedded qv with sil well foliated sst	m				20								AQ200, FS652-1 kg	<50	13.3
PSBZ-17-04	1574808	33.00	34.50	1.50	3b		strongly foliated sil sst with tension gash qv	m				3								AQ200, FA350-Au	<2	13.3
PSBZ-17-04	1574809	39.00	40.00	1.00	3b, 3j		strongly fol chl sil sst and grit with qv	m		m		5								AQ200, FA350-Au	<2	12
PSBZ-17-04	1574810	40.00	41.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	<2	11.7
PSBZ-17-04	1574811	41.00	42.00	1.00	3b		strongly foliated sil chl sst with qv	m		m		5								AQ200, FA350-Au	<2	10
PSBZ-17-04	1574812	48.00	49.50	1.50	3b		strongly foliated sil sst with deformed qv	m				8								AQ200, FA350-Au	9	6.8
PSBZ-17-04	1574813	54.00	55.00	1.00	3e,3b		interbedded argillite, siltstone, and sandstone with qv in sst and py in arg					10		1						AQ200, FA350-Au	18	21.3
PSBZ-17-04	1574814	55.00	56.00	1.00	3b		foliated sil sst with variably deformed qv	m				15								AQ200, FA350-Au	<2	10.7
PSBZ-17-04	1574815	56.00	57.00	1.00	3b		strongly foliated sil sst with qv	m				6								AQ200, FA350-Au	<2	11.6
PSBZ-17-04	1574816	68.00	69.00	1.00	3b		strongly foliated dark green sil sst with qv	m				5								AQ200, FA350-Au	<2	6.5
PSBZ-17-04	1574817	69.00	70.00	1.00	3b		strongly foliated sil sst with brecciated qv	m	m	w		5								AQ200, FA350-Au	<2	5.7
PSBZ-17-04	1574818	70.00	71.00	1.00	3b		strongly foliated chl sil sst with qv	m		m		8								AQ200, FA350-Au	<2	8
PSBZ-17-04	1574819	71.00	72.00	1.00	3j		strongly foliated chl sil grit with qv					3								AQ200, FA350-Au	<2	7.9
PSBZ-17-04	1574820	72.00	73.00	1.00	3j,3b		strongly foliated sil grit and sst with qv	m				2								AQ200, FA350-Au	<2	12.4
PSBZ-17-04	1574821	73.00	74.00	1.00	3j		strongly foliated grit	m	m											AQ200, FA350-Au	<2	15.2
PSBZ-17-04	1574822	74.00	75.00	1.00	3j,3b		strongly foliated sil grit and sst with qv	m				5								AQ200, FA350-Au	<2	12.3
PSBZ-17-04	1574823	75.00	75.50	0.50	3b		strongly foliated siliceous sst with qv	m		w		3								AQ200, FA350-Au	<2	6.4
PSBZ-17-04	1574824	75.50	76.50	1.00	3b	QTSW	strongly foliated siliceous sst with qtsw and siliceous septas	m				28								AQ200, FS652-1 kg	<50	68.5
PSBZ-17-04	1574825	75.50					BLANK - BL 126													AQ200, FA350-Au	2	0.5
PSBZ-17-04	1574826	75.50					STANDARD - PM 933													AQ200, FA350-Au	9688	9.6
PSBZ-17-04	1574827	76.50	77.00	0.50		QTSW	Strongly foliated grit with qtsw	m		w		25								AQ200, FS652-1 kg	<50	32.3
PSBZ-17-04	1574828	77.00	78.00	1.00	3j		strongly foliated sil grit	m				11								AQ200, FS652-1 kg	<50	17.7
PSBZ-17-04	1574829	78.00	78.50	0.50	3j		strongly foliated high strain grit shear zone with qv					25								AQ200, FS652-1 kg	<50	15.9
PSBZ-17-04	1574830	78.50	79.00	0.50	3b,3e		strongly foliated interbedded chl siltstone and argillite with py and qv			m		5		2						AQ200, FS652-1 kg	<50	20
PSBZ-17-04	1574831	79.00	80.00	1.00	3b,3e	3k	Interbedded siltstone, sst, arg w/ minor qtz-carb stockwork			m	m	3	1							AQ200, FS652-1 kg	<50	28.9
PSBZ-17-04	1574832	85.00	86.00	1.00	3k	3k	Strongly foliated limey grit with carb veining				s		3							AQ200, FA350-Au	17	26.8
PSBZ-17-04	1574833	86.00	87.00	1.00	3k	3k,3e	strongly foliated limey grit with graphitic argillite in fault zone					4								AQ200, FA350-Au	47	39.4
PSBZ-17-04	1574834	87.00	88.00	1.00	3k,3e		Limey sst with laminated limey sst and arg bearing py				s			3						AQ200, FA350-Au	40	42.6
PSBZ-17-04	1574835	88.00	89.00	1.00	3k,3e		strong foliated limey grit with arg and py				s			1						AQ200, FA350-Au	59	51.2
PSBZ-17-04	1574836	89.00	90.00	1.00	3j,3b		strongly foliated limey grit/sst				s									AQ200, FA350-Au	23	19.6
PSBZ-17-04	1574837	90.00	91.00	1.00	3k		strongly foliated weakly limey sst				w									AQ200, FA350-Au	9	25.3
PSBZ-17-04	1574838	91.00	92.00	1.00	3k	3b	strongly foliated weakly limey sst, transitioning to sst				w									AQ200, FA350-Au	2	21.7
PSBZ-17-04	1574839	92.00	93.00	1.00	3e,3b		strongly foliated sst and argillite interbedded with py			m				1						AQ200, FA350-Au	5	15.6
PSBZ-17-04	1574840	93.00	94.00	1.00	3e,3b		strongly foliated interbedded siltstone and argillite			m				1						AQ200, FA350-Au	2	26.3
PSBZ-17-04	1574841	94.00	95.00	1.00	3e,3b		strongly foliated interbedded siltstone and argillite			m				1				tr		AQ200, FA350-Au	14	42.4
PSBZ-17-04	1574842	95.00	96.00	1.00	3b,3j		strongly foliated sil sst/grit	m												AQ200, FA350-Au	14	14.5
PSBZ-17-04	1574843	96.00	97.00	1.00	3b,3j		strongly foliated sil sst/grit with qv	m				11								AQ200, FA350-Au	<2	4.9
PSBZ-17-04	1574844	97.00	98.00	1.00	3b,3j		strongly foliated sil sst/grit with qv	m				7								AQ200, FA350-Au	<2	11.6
PSBZ-17-04	1574845	98.00	99.00	1.00	3b,3j		strongly foliated sil sst/grit with strongly deformed qv	m				10								AQ200, FA350-Au	18	34.7
PSBZ-17-04	1574846	99.00	100.10	1.10	3b,3j		strongly foliated sil ser sst with qv bearing minor chl	m	m	w		5								AQ200, FA350-Au	7	8.5

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSBZ-17-05	Property	Plateau South	Zone	Bonanza

Preliminary Coordinates (UTM NAD 83)					
Easting	562229	**Northing**	7025804	**Elevation (m)**	880
Survey by	Dan Ferraro	**Survey Method**	Garmin 60CSX	**Date**	August 28, 2017

Final Coordinates (UTM NAD 83)					
Easting		***Northing***		***Elevation (m)***	
Survey by		**Survey Method**	No survey done	**Date**	

Summary					
Depth (m)	104.85	**Azimuth**	145	**Dip**	-45
Core Size	HTW	**Casing (ft)**	5	**Logged By**	James Farquharson
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	August 22, 2017			**Drill Comp Date**	August 25, 2017
Log Start Date	August 24, 2017			**Log Comp Date**	August 26, 2017
Final casing	left in			**Core Location**	Goldstack Lake Camp
Comments				**Claim #**	Bank 6

Samples			
Sample Numbers	1574847 - 1574961		
Number	115	**Lab**	Bureau Veritas
Cut by	Jordan Motruk, Ryley MacLennan	**Date Shipped**	August 30, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
10.67	127.57	148.22	-45.37	57406	9.9
60.96	128.91	149.56	-45.79	57367.76	7.99
100.58	131.2	151.85	-46.23	57293	10.4

From	To	Rock Code 1	Rock Code 2	Description
0.00	1.52			Casing depth
0.00	1.03	OB		Overburden
1.03	23.70	3j/3b		Hyland Group sandstone and grit. Strongly foliated, micaceous, silicified, chloritic, green-grey coloured with variably pervasive limonite of varying intensity throughout core. Fairly fractured and brecciated core. Deformed quartz veins with abundant chloritic and limonitic septas occur at variable dtca. 1.03-1.37m: brecciated core breaking along foliation 1.37-1.62m: 1cm offset running down core at 6dtca, offsetting 1.65-2.01m: strongly deformed chloritic and limonitic quartz veining 2.30-2.88m: strongly deformed and brecciated quartz veining with abundant siliceous chloritic septas 3.05-3.12m: quartz vein with limonitic and chloritic septas 6.65-6.9m: Strongly deformed quartz veining with limonitic and chloritic septas 7.91-8.12m: quartz veins with limonitic and chloritic septas 10.7-10.8m: Quartz veining with limonitic chloritic septas and trace cubic pyrite 12.95-13.05m: quartz vein bearing chlorite. Trace cubic py and medium grained plagioclase clusters in vein 16.33-16.43m: Quartz vein with limonitic chloritic septas 16.55-16.70m: strongly deformed chloritic limonitic quartz veining 21.34-21.63m: deformed qv with chlorite throughout veins 25.91-27.03m: Strongly limonitic and sericitic altered brecciated core with deformed, limonitic quartz veining. Light green-grey, soft clay minerals are common, paragonite? 29.43-31.07m: Strongly foliated pale grey-green/rusty coloured grit with strong sericite and limonite alteration. 35.05-35.95m: qtsw with en-echelon quartz vein sets Sharp contact from siliceous grit into chloritic siltstone
35.62	36.27	3b		Dark green chloritic siltstone with minor argillite. Siltstone hosts minor quartz veining with limonitic vugs throughout.
36.27	37.92	3j/3b		Dark-medium green chloritic sandstone with interbedded quartz veins along foliation. 37.46m: Thin argillite rip up clast 7x0.4cm, aligned with foliation
37.92	41.55	3j		Strongly foliated grit with minor sandstone with weak-moderate sericite alteration. Quartz veining is variably deformed with minor qtsw with limonitic margins 38.88-39.03m: stockwork veining with limonitic edges
41.55	100.12	3j/3b		Strongly foliated grey-blue siliceous grit and sandstone with minor limonite alteration on fractures. Quartz veining is variable, often hosting trace disseminated pyrite at edges. High strain areas occur with quartz clasts and veins stretched out along foliation are common. Kinkbands occur throughout core, often with en echelon quartz veining. Different generation of quartz veins occur throughout section, ranging from dark deformed veins to white, undeformed quartz veins 41.7m: 4cm wide qv with siliceous septas and plagioclase on edges of vein 42.38-42.59m: minor qtsw with weakly, partially oxidized veins and plagioclase growing on vein edges. Trace py 56.29-58.03m: highly strained, competent, quartz clast rich grit with abundant kinkbands 62.25m: kinkband offsetting quartz veins at 24 dtca, β 263 62.57m: offset in quartz vein at 27 dtca, β 260 63.54- 65.53m: Abundant deformed veining including en echolon quartz veining. Some oxidized fractures throughout section contain minor sandy fault gouge. Minor fracture fill pyrite 72.8-73.33m: high strain QTSW with minor plagioclase 77.24-77.5m: with qtsw 83.1-84.5m qtsw 87.15-87.94m: quartz veining with narrow sporadic chloritic septas. 1% py Kinkbands between 65 and 75 dtca 89.92-91.0m: QTSW in siliceous sandstone. 20cm bull quartz vein from 89.92-90.12m 91.63-91.79m: Bull quartz at 61 dtca 91.95-92.93m: qtsw in strongly foliated siliceous sst. Quartz veins bear minor chloritic septas and 1% disseminated py 94.53-95.35m25/08/2017 minor qtsw 95.88-95.98m: 10 cm steel ring stuck on core from drill 96.05-97.05m: weak qtsw in strongly foliated siliceous grit 97.70-99.10m: weak qtsw

From	To	Rock Code 1	Rock Code 2	Description
				99.06-101.1m: highly strained grit with strained quartz vein clasts, disjointed by kinkbands
103.12	104.85	3j		Fairly sharp contact into dark-medium green colour siliceous grit. Strong foliation ranges from 7 to 55 dtca. Possibly two foliations. Kinkband offsets are common are common, offsetting foliation. Disseminated fine-medium grained euhedral pyrite is trace-0.5%. Very few, thin quartz veins parallel to foliation host minor chlorite
104.85				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-05	1574847	1.03	2.00	0.97	3j		fractured dark green sil limonitic grit with qv	m				15								AQ200, FS652-1 kg	<50	9
PSBZ-17-05	1574848	2.00	3.00	1.00	3j		strongly foliated limonitic grit with chl septas in qv					25								AQ200, FS652-1 kg	<50	11.4
PSBZ-17-05	1574849	3.00	4.00	1.00	3j		strongly foliated chl sil lim grit with qv bearing limonitic septas	m		m		11								AQ200, FS652-1 kg	<50	40.8
PSBZ-17-05	1574850	4.00	5.00	1.00	3j		strongly foliated chl grit brecciated with qv			m		9								AQ200, FS652-1 kg	<50	18.5
PSBZ-17-05	1574851	5.00	6.00	1.00	3b		strongly foliated chl sst with limonitic qv			m		2								AQ200, FS652-1 kg	<50	12.2
PSBZ-17-05	1574852	6.00	7.00	1.00	3b		strongly foliated chl sst with limonitic qv			m		15								AQ200, FS652-1 kg	<50	13.3
PSBZ-17-05	1574853	7.00	8.00	1.00	3b		strongly foliated chl sil sst with qv bearing chl and limonite	m		m		7								AQ200, FS652-1 kg	<50	11
PSBZ-17-05	1574854	8.00	9.00	1.00	3b		strongly foliated chl sil sst with limonitic qv	m		m		10								AQ200, FS652-1 kg	<50	11.5
PSBZ-17-05	1574855	9.00	10.00	1.00	3b		strongly foliated chl sil sst with limonitic qv	m		m		3								AQ200, FS652-1 kg	<50	11.5
PSBZ-17-05	1574856	10.00	11.00	1.00	3b		strongly foliated chl sil sst with limonitic qv	m		m		13								AQ200, FS652-1 kg	<50	9.8
PSBZ-17-05	1574857	11.00	12.00	1.00	3b		strongly foliated chl sil sst with deformed limonitic qv	m		m		2								AQ200, FA350-Au	<2	14.1
PSBZ-17-05	1574858	12.00	13.00	1.00	3b		strongly foliated sil chl sst with qv bearing 0.5% py and minor plagioclase	m		m		6		0.5						AQ200, FA350-Au	<2	12.1
PSBZ-17-05	1574859	13.00	14.00	1.00	3b		strongly foliated sil chl sst with qv	m		m		8								AQ200, FA350-Au	<2	9.7
PSBZ-17-05	1574860	13.00					BLANK - BL 126													AQ200, FA350-Au	5	<0.5
PSBZ-17-05	1574861	13.00					STANDARD - PM 469													AQ200, FA350-Au	1007	1189.1
PSBZ-17-05	1574862	14.00	15.00	1.00	3b		strongly foliated sil chl sst	m		m										AQ200, FA350-Au	<2	9.7
PSBZ-17-05	1574863	15.00	16.00	1.00	3b		strongly foliated sil chl sst with qv bearing altered plagioclase	m		m		9								AQ200, FA350-Au	<2	9.4
PSBZ-17-05	1574864	16.00	17.00	1.00	3j		strongly foliated sil chl grit with qv	m		m		25								AQ200, FS652-1 kg	<50	11.1
PSBZ-17-05	1574865	17.00	18.00	1.00	3b		strongly foliated chl ser sil sst	m	m	m										AQ200, FS652-1 kg	<50	6.7
PSBZ-17-05	1574866	18.00	19.00	1.00	3b		strongly foliated chl ser sil sst	m	m	m										AQ200, FS652-1 kg	<50	6.7
PSBZ-17-05	1574867	19.00	20.00	1.00	3b		strongly foliated chl ser sil sst with deformed qv	m	m	m		15								AQ200, FS652-1 kg	<50	7.9
PSBZ-17-05	1574868	20.00	21.00	1.00	3b		strongly foliated chl ser sil sst with deformed qv	m	m	m		9								AQ200, FS652-1 kg	<50	6.4
PSBZ-17-05	1574869	21.00	22.00	1.00	3b		strongly foliated chl sil sst with qv bearing chl	m		m		30								AQ200, FS652-1 kg	<50	7.4
PSBZ-17-05	1574870	22.00	23.00	1.00	3b		strongly foliated chl sil sst with minor qv	m		m		1								AQ200, FA350-Au	<2	21.2
PSBZ-17-05	1574871	23.00	24.00	1.00	3b		strongly foliated chl sil sst with chloritic limonitic qv	m		m		6								AQ200, FA350-Au	<2	26.6
PSBZ-17-05	1574872	24.00	25.00	1.00	3b		strongly foliated chl sil sst with qv	m		m		4								AQ200, FA350-Au	<2	11.8
PSBZ-17-05	1574873	25.00	26.00	1.00	3b		strongly foliated chl sil sst	m	w	m										AQ200, FA350-Au	<2	15.7
PSBZ-17-05	1574874	26.00	27.00	1.00	3b		strongly fol and altered chl limonitic sericitic sst brecciated with deformed qv	m	m	m		5								AQ200, FA350-Au	<2	11.8
PSBZ-17-05	1574875	27.00	28.00	1.00	3b		strongly foliated sil chl sst with qv bearing limonitic edges	m		m		5								AQ200, FA350-Au	2	15.1
PSBZ-17-05	1574876	28.00	29.00	1.00	3b		strongly foliated sil limonitic sst with qv	m				4								AQ200, FA350-Au	2	13.4
PSBZ-17-05	1574877	29.00	30.00	1.00	3j		strongly foliated chl sil ser grit with qv	m	m	m		12								AQ200, FA350-Au	3	13
PSBZ-17-05	1574878	30.00	31.00	1.00	3b		strongly foliated and altered siliceous limonitic grit	m				4								AQ200, FA350-Au	2	16.6
PSBZ-17-05	1574879	31.00	32.00	1.00	3b		strongly foliated chl sil sst with qv	m		m		8								AQ200, FA350-Au	17	21.1
PSBZ-17-05	1574880	32.00	33.00	1.00	3b		strongly foliated, brecciated chl sil sst	m	m	m										AQ200, FA350-Au	4	21.1
PSBZ-17-05	1574881	33.00	34.00	1.00	3j		strongly foliated chl sil grit with qv	m		m		10								AQ200, FA350-Au	3	29.1
PSBZ-17-05	1574882	34.00	35.00	1.00	3b		strongly foliated sil chl sst with qv	m		m		10								AQ200, FA350-Au	117	62.7
PSBZ-17-05	1574883	35.00	36.00	1.00	3b		strongly foliated sil chl sst and siltstone with qv	m		m		15								AQ200, FA350-Au	4	25.8
PSBZ-17-05	1574884	36.00	37.00	1.00	3b	3e	strongly foliated chl siltstone with minor argillite bearing qv	m				5								AQ200, FA350-Au	<2	24.7
PSBZ-17-05	1574885	37.00	38.00	1.00	3b		strongly foliated chl siltstone with dark foliated qv			m		15								AQ200, FA350-Au	<2	17.7
PSBZ-17-05	1574886	38.00	39.00	1.00	3b		strongly foliated chl sil sst qtsw	m		m		4								AQ200, FA350-Au	<2	12.1
PSBZ-17-05	1574887	39.00	40.00	1.00	3j		strongly foliated sil chl grit with qv	m		m		2								AQ200, FA350-Au	<2	14.9
PSBZ-17-05	1574888	40.00	41.00	1.00	3j		strongly foliated ser sil grit	m	m											AQ200, FA350-Au	<2	13.5
PSBZ-17-05	1574889	41.00	42.00	1.00	3j		strongly foliated ser sil grit with qv	m	m			5								AQ200, FA350-Au	<2	14.5
PSBZ-17-05	1574890	42.00	43.00	1.00	3b		strongly foliated sil sst with kinkbands and qv	m				5								AQ200, FA350-Au	<2	18.6
PSBZ-17-05	1574891	43.00	44.00	1.00	3b		strongly foliated sil sst with kinkbands and qv	m				3								AQ200, FA350-Au	<2	13.6
PSBZ-17-05	1574892	44.00	45.00	1.00	3j		strongly foliated sil chl grit with qv	m		m		3								AQ200, FA350-Au	<2	10.1
PSBZ-17-05	1574893	45.00	46.00	1.00	3b		strongly foliated chl sil ser sst	m	m	m										AQ200, FA350-Au	<2	7.6
PSBZ-17-05	1574894	46.00	47.00	1.00	3b		strongly foliated chl sst with qv			m		2								AQ200, FA350-Au	<2	9.1
PSBZ-17-05	1574895	46.00					BLANK - BL 126													AQ200, FA350-Au	<2	0.5
PSBZ-17-05	1574896	46.00					STANDARD - PM 933													AQ200, FA350-Au	9069	9.4
PSBZ-17-05	1574897	47.00	48.00	1.00	3j		Strongly foliated sil grit with qv	m				2								AQ200, FA350-Au	<2	9.1
PSBZ-17-05	1574898	48.00	49.00	1.00	3j		strongly foliated sil grit with limonitic fractures	m												AQ200, FA350-Au	<2	8.5
PSBZ-17-05	1574899	49.00	50.00	1.00	3b		strongly foliated sil sst with deformed qv	m				5								AQ200, FA350-Au	4	21.8
PSBZ-17-05	1574900	50.00	51.00	1.00	3j		strongly foliated sil grit with deformed qv					5								AQ200, FA350-Au	<2	12.4
PSBZ-17-05	1574901	51.00	52.00	1.00	3j		strongly foliated sil grit with limonitic fractures	m												AQ200, FA350-Au	<2	9.6
PSBZ-17-05	1574902	52.00	53.00	1.00	3j		strongly foliated sil grit with deformed qv	m				5								AQ200, FA350-Au	<2	11.6
PSBZ-17-05	1574903	53.00	54.00	1.00	3j		strongly fol sil grit with deformed qv	m				5								AQ200, FA350-Au	<2	9.5
PSBZ-17-05	1574904	54.00	55.00	1.00	3b		strongly foliated sil sst with qv	m				5								AQ200, FA350-Au	3	9.8
PSBZ-17-05	1574905	55.00	56.00	1.00	3b		strongly foliated sil sst with deformed qv	m				5								AQ200, FA350-Au	2	11.8
PSBZ-17-05	1574906	56.00	57.00	1.00	3j		strongly foliated sil grit with kinkbands and deformed qv	m				15								AQ200, FA350-Au	20	16
PSBZ-17-05	1574907	57.00	58.00	1.00	3j		strongly foliated sil grit with qv	m				15								AQ200, FA350-Au	32	22.6
PSBZ-17-05	1574908	58.00	59.00	1.00	3b		strongly foliated sil sst with limonitic fractures	m												AQ200, FA350-Au	2	19.6
PSBZ-17-05	1574909	59.00	60.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	<2	14.9
PSBZ-17-05	1574910	60.00	61.00	1.00	3b		strongly foliated sst with a minor rip up clast of argillite with deformed qv					2								AQ200, FA350-Au	<2	12.1
PSBZ-17-05	1574911	61.00	62.00	1.00	3b		strongly foliated sst with deformed qv					3								AQ200, FA350-Au	<2	14
PSBZ-17-05	1574912	62.00	63.00	1.00	3b		strongly foliated sst with qv with minor offsets					3								AQ200, FA350-Au	<2	12.4
PSBZ-17-05	1574913	63.00	64.00	1.00	3j		strongly foliated sil grit with deformed qv	m				3								AQ200, FA350-Au	<2	12.8

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-05	1574914	64.00	65.00	1.00	3j		strongly foliated sil grit with deformed qv and minor offsets due to kinkbanding. Minor fracture fill py	m				15		1						AQ200, FA350-Au	19	15.4
PSBZ-17-05	1574915	65.00	66.00	1.00	3j		strongly foliated grit with deformed qv					7								AQ200, FA350-Au	<2	13.6
PSBZ-17-05	1574916	66.00	67.00	1.00	3j		strongly foliated sil grit with qv	m				10								AQ200, FA350-Au	9	23.7
PSBZ-17-05	1574917	67.00	68.00	1.00	3j		strongly foliated sil grit with qv	m				10								AQ200, FA350-Au	<2	15.4
PSBZ-17-05	1574918	68.00	69.00	1.00	3j		strongly foliated sil grit with qv	m				7								AQ200, FA350-Au	2	12.6
PSBZ-17-05	1574919	69.00	70.00	1.00	3j		strongly foliated sil grit with qv	m				3								AQ200, FA350-Au	11	13.3
PSBZ-17-05	1574920	70.00	71.00	1.00	3j		strongly foliated sil grit with qv	m				5								AQ200, FA350-Au	5	15.3
PSBZ-17-05	1574921	71.00	72.00	1.00	3j		strongly foliated sil grit with qv	m				7								AQ200, FA350-Au	3	11.8
PSBZ-17-05	1574922	72.00	73.00	1.00	3j		strongly foliated sil grit with qv	m				13								AQ200, FA350-Au	8	20
PSBZ-17-05	1574923	73.00	74.00	1.00	3j		strongly foliated/ strained grit with qv bearing plagioclase					10								AQ200, FA350-Au	9	16.3
PSBZ-17-05	1574924	74.00	75.00	1.00	3j		strongly foliated sil grit with kinkbands and qv	m				5								AQ200, FA350-Au	4	12.8
PSBZ-17-05	1574925	75.00	76.00	1.00	3j		strongly foliated sil grit with qv	m				5								AQ200, FA350-Au	9	10
PSBZ-17-05	1574926	76.00	77.00	1.00	3j		strongly foliated sil grit with qv	m				10								AQ200, FA350-Au	3	21
PSBZ-17-05	1574927	77.00	78.00	1.00	3j		strongly foliated grit with limonitic fractures and qv					6								AQ200, FA350-Au	<2	12.4
PSBZ-17-05	1574928	78.00	79.00	1.00	3j		strongly foliated sil grit with limonitic fractures and qv	m	w			8								AQ200, FA350-Au	<2	15.8
PSBZ-17-05	1574929	79.00	80.00	1.00	3j		strongly foliated sil grit with qv	m				6								AQ200, FA350-Au	11	18.8
PSBZ-17-05	1574930	79.00					BLANK - BL 126													AQ200, FA350-Au	2	<0.5
PSBZ-17-05	1574931	79.00					STANDARD - PM 469													AQ200, FA350-Au	929	1220.1
PSBZ-17-05	1574932	80.00	81.00	1.00	3j		strongly foliated sil grit with limonitic qv	m				4								AQ200, FA350-Au	5	16.2
PSBZ-17-05	1574933	81.00	82.00	1.00	3j,3b		strongly foliated chl sil grit/sst with qv	m		m		5								AQ200, FA350-Au	8	22.5
PSBZ-17-05	1574934	82.00	82.50	0.50	3b		strongly foliated chl sst with kinkbands and minor qv			m		1								AQ200, FA350-Au	<2	20.1
PSBZ-17-05	1574935	82.50	83.00	0.50	3b		strongly foliated chl sil sst with quartz veins parallel to foliation	m		m		15								AQ200, FA350-Au	45	109.9
PSBZ-17-05	1574936	83.00	84.00	1.00	3b		strongly foliated sil sst with qv	m				20								AQ200, FS652-1 kg	<50	32.1
PSBZ-17-05	1574937	84.00	84.50	0.50	3b,3j	3e, MSW	strongly foliated sst with argillite and grit fining up sequence. Qv at arg/sst contact with medium grained aspy					10			1					AQ200, FS652-1 kg	600	390.7
PSBZ-17-05	1574938	84.50	85.00	0.50	3b		strongly foliated chl sst with deformed qv			m		8								AQ200, FS652-1 kg	<50	26
PSBZ-17-05	1574939	85.00	85.50	0.50	3b		strongly foliated sil sst with qv	m				5								AQ200, FS652-1 kg	<50	22.7
PSBZ-17-05	1574940	85.50	86.00	0.50	3b		strongly foliated sst with deformed qv					30		2						AQ200, FS652-1 kg	<50	40.6
PSBZ-17-05	1574941	86.00	87.00	1.00	3b		strongly foliated sst with quartz veining with many kinkbands					30		0.5						AQ200, FS652-1 kg	<50	23
PSBZ-17-05	1574942	87.00	88.00	1.00	3b		strongly foliated ss with qv bearing chl septas throughout			w		88		1						AQ200, FS652-1 kg	680	282
PSBZ-17-05	1574943	88.00	89.00	1.00	3j		strongly foliated ss with qv bearing chl septas			w		40		2						AQ200, FS652-1 kg	430	331.7
PSBZ-17-05	1574944	89.00	89.50	0.50	3j,3b		strongly foliated sst/grit with qv					5								AQ200, FS652-1 kg	<50	18.5
PSBZ-17-05	1574945	89.50	90.50	1.00	3b		strongly foliated sil sst with qv/qtsw	m				30		0.5						AQ200, FS652-1 kg	<50	23.2
PSBZ-17-05	1574946	90.50	91.00	0.50	3b		strongly foliated sil sst with qv/qtsw	m				10								AQ200, FS652-1 kg	<50	21
PSBZ-17-05	1574947	91.00	91.50	0.50	3b		strongly foliated sil sst with qv bearing py	m				7		1						AQ200, FS652-1 kg	<50	12
PSBZ-17-05	1574948	91.50	92.00	0.50	3b		strongly foliated sst with qv bearing py					50		1						AQ200, FS652-1 kg	<50	25.8
PSBZ-17-05	1574949	92.00	93.00	1.00	3b		strongly foliated sst with qtsw and py					40		1						AQ200, FS652-1 kg	<50	24.8
PSBZ-17-05	1574950	93.00	94.00	1.00	3b		strongly foliated sst with qv					5								AQ200, FA350-Au	3	11.3
PSBZ-17-05	1574951	94.00	95.00	1.00	3b		strongly foliated sil sst with qv	m				5								AQ200, FA350-Au	2	14.1
PSBZ-17-05	1574952	95.00	96.00	1.00	3b		strongly foliated sil sst with qv and disseminated py	m				5		0.5						AQ200, FA350-Au	<2	12.5
PSBZ-17-05	1574953	96.00	97.00	1.00	3j		strongly foliated grit with qv/qtsw bearing minor chlorite and disseminated py					13		0.5						AQ200, FA350-Au	<2	17.7
PSBZ-17-05	1574954	97.00	98.00	1.00	3j		strongly foliated sil grit with minor qtsw bearing minor chlorite	m		m		8								AQ200, FA350-Au	<2	13.1
PSBZ-17-05	1574955	98.00	99.00	1.00	3j		strongly foliated sil grit with minor qtsw bearing minor chlorite	m		m		10								AQ200, FA350-Au	8	19.3
PSBZ-17-05	1574956	99.00	100.00	1.00	3j		strongly foliated sil grit with kinkbands and deformed qv	m				18								AQ200, FA350-Au	104	17.5
PSBZ-17-05	1574957	100.00	101.00	1.00	3j		strongly foliated sil grit with kinkbands and deformed qv	m				5								AQ200, FA350-Au	12	15.7
PSBZ-17-05	1574958	101.00	102.00	1.00	3j		strongly foliated sil grit with kinkbands and deformed qv	m				5		0.5						AQ200, FA350-Au	<2	12.7
PSBZ-17-05	1574959	102.00	103.00	1.00	3j		strongly foliated sil grit with kinkbands and deformed qv	m				2		0.5						AQ200, FA350-Au	<2	11.3
PSBZ-17-05	1574960	103.00	104.00	1.00	3j		strongly foliated sil grit with kinkbands and deformed qv bearing chlorite	m		m		2								AQ200, FA350-Au	<2	10.5
PSBZ-17-05	1574961	104.00	104.85	0.85	3j		strongly foliated sil grit with kinkbands and minor deformed en echelon qv	m				1								AQ200, FA350-Au	<2	12.1

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSBZ-17-06	Property	Plateau South	Zone	Bonanza

Preliminary Coordinates (UTM NAD 83)					
Easting	562216	**Northing**	7025825	**Elevation (m)**	881
Survey by	Dan Ferraro	**Survey Method**	Garmin 60CSX	**Date**	August 29, 2017

Final Coordinates (UTM NAD 83)					
Easting		***Northing***		***Elevation (m)***	
Survey by		**Survey Method**	No survey done	**Date**	

Summary					
Depth (m)	107.85	**Azimuth**	145	**Dip**	-48
Core Size	HTW	**Casing (ft)**	5	**Logged By**	James Farquharson
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	August 26, 2017			**Drill Comp Date**	August 29, 2017
Log Start Date	August 27, 2017			**Log Comp Date**	August 29, 2017
Final casing	removed			**Core Location**	Goldstack Lake Camp
Comments				**Claim #**	Bank 6

Samples			
Sample Numbers	1574962-1575000, 1858001-1858072		
Number	111	**Lab**	Bureau Veritas
Cut by	Gavin, Ryley, Jordan	**Date Shipped**	September 3, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
5.00	123.22	143.87	-48.01	57463	8.2
45.00	123.86	144.51	-48.14	57411	8.4
76.00	124.07	144.72	-48.78	57273	7.6
78.00	124.05	144.7	-48.78	57272	7.8

From	To	Rock Code 1	Rock Code 2	Description
0.00	1.12	OB		Overburden: (Not included in box)
1.12	9.50	3j		Strongly brecciated and moderate-strongly altered limonitic, sericitic, and chloritic siliceous grit throughout fault zone 2.55-2.8m: competent quartz veining with thin chloritic septas and limonite 5.64-6.10m: sandy fault gouge unit with competent quartz veining 6.10-9.5m: Strongly brecciated cataclasite rubble of siliceous, strained grit with strong limonite alteration. Quartz clasts are common in cataclasite making up 10%
9.50	16.78	3j		Strongly foliated (56 dtca) dark green siliceous grit bearing variably strained quartz clasts up to 6mm wide. Weak limonite alteration occurs throughout core with stronger alteration concentrated in some fracture rich zones. Rock is commonly fractured along foliation. Weakly brecciated zones occur regularly throughout unit. Quartz veining is sporadic, typically hosting chlorite and limonite in 1-10cm wide veins. 10.4m: argillite rip up clast bearing strained quartz clasts with porphyroclast tails 11.70m: kinkband at shallow degree to core axis in fractured core
16.78	19.82	3j		Light green-grey/ limonitic orange, strongly foliated grit, gradationally losing colour and alteration. Deformed quartz veining, upto 5mm wide, hosts chloritic and limonitic material in veins
19.82	22.36	3j		Light grey, strongly foliated, siliceous grit with thin quartz veins up to 4cm wide parallel to foliation. Grit gradationally becomes slightly more chloritic and light green toward end of section
22.36	26.45	3b	3e	Dark green chloritic siltstone and sandstone with few thin <5cm argillite beds 23.66-23.68m: narrow argillite bed
26.45	96.00	3j/3b	3e	Strongly foliated light grey to dark green, siliceous sandstone/grit with variable, deformed quartz veining. Very little chloritic siltstone and argillite occur in unit. Kinkbands are common throughout core at shallow-moderate dtca 28.64-31.16m: quartz vein rich section, deformed, with minor QTSW 30.75-30.9m: chloritic argillite and siltstone with deformed quartz veining 42.25-42.88m: strongly deformed thin dark quartz veins in strongly foliated grey-green sandstone 44.41-44.61: dark grey siltstone bed with 4mm argillite bed. Bedding indicates younging up 53.45-55.62m: Pale grey altered grit, with feldspars replaced by sericite and clay minerals 62.03m: Sharp contact from strained grit to sandstone at 41 dtca 64.92m: kinkbanding at 7dtca along core 65.14m: sharp contact from strained grit to sandstone at 51 dtca 75.30-75.45m: bull quartz vein at 67dtca 84.0-84.20m: minor qtsw 93.1-93.27m: deformed qtsw
96.00	96.21	3b		Gradational transition from strongly foliated sandstone into strongly foliated siltstone
96.21	96.85	3b	3e	Strongly foliated siltstone with increasing argillite content throughout unit. Kinkbands at shallow dtca with deformed quartz veining throughout unit
96.85	107.85	3j/3b	QTSW	Strongly foliated light grey siliceous grit with variable quartz veining. Kinkbands are common throughout core, gradationally increasing throughout section at shallow to moderate dtca. Kinkbands lead into en echelon breaks with some quartz veining. Trace disseminated pyrite occurs throughout wall rock. 101.00-103.5m: QTSW with abundant offsets. Multiple generations of quartz veins exist crosscutting each other, and are variably deformed. Sericite commonly occurs in quartz veins. Quartz ranges in colour from bull white to dark, glassy grey. Some veins are oxidized. Veins can host medium grained pyrite in and along vein edges. Older dark, folded pyrite veinlets are also present 103.5-104.4m: fracture rich, strongly altered, limonitic polymictic grit with kaolinitized plagioclase clasts
107.85				End of hole

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSBZ-17-06	1574962	1.12	3.00	1.50	3j		strongly brecciated sil grit with limonitic quartz veining	m				30								AQ200, FS652-1 kg	<50	13.3
PSBZ-17-06	1574963	3.00	6.00	1.50	3j		strongly foliated and limonitic altered grt with qv and sandy fault zone gouge					15								AQ200, FS652-1 kg	<50	13.6
PSBZ-17-06	1574964	6.00	8.00	1.00	3j		strongly brecciated fault zone of limonitic grit													AQ200, FS652-1 kg	<50	8.8
PSBZ-17-06	1574965	6.00					BLANK - BL 126													AQ200, FA350-Au	3	<0.5
PSBZ-17-06	1574966	6.00					STANDARD - PM 933													AQ200, FA350-Au	9523	9.5
PSBZ-17-06	1574967	8.00	9.50	1.50	3j		brecciated sil lim grit	m				5								AQ200, FS652-1 kg	<50	9.3
PSBZ-17-06	1574968	9.50	10.00	0.50	3j		strongly foliated sil lim grit	m												AQ200, FS652-1 kg	<50	16.1
PSBZ-17-06	1574969	10.00	11.00	1.00	3j	3e	strongly foliated sil grit with minor argillite rip up clasts	m				2								AQ200, FS652-1 kg	<50	15.1
PSBZ-17-06	1574970	11.00	12.00	1.00	3j		strongly foliated lim sil grit	m				5								AQ200, FS652-1 kg	<50	8
PSBZ-17-06	1574971	12.00	13.00	1.00	3j		strongly foliated sil grit	m				5								AQ200, FS652-1 kg	<50	8.7
PSBZ-17-06	1574972	13.00	14.00	1.00	3j		strongly foliated sil grit with limonitic chloritic qv	m				15								AQ200, FS652-1 kg	<50	8.6
PSBZ-17-06	1574973	14.00	15.00	1.00	3j		strongly foliated brecciated sil grit	m				2								AQ200, FS652-1 kg	<50	9
PSBZ-17-06	1574974	15.00	16.00	1.00	3j		strongly foliated brecciated sil grit	m				5								AQ200, FS652-1 kg	<50	10.3
PSBZ-17-06	1574975	16.00	17.00	1.00	3j		strongly foliated sil grit	m				5								AQ200, FS652-1 kg	<50	8.2
PSBZ-17-06	1574976	17.00	18.00	1.00	3j		strongly foliated sil grit	m				10								AQ200, FS652-1 kg	<50	7.8
PSBZ-17-06	1574977	18.00	19.00	1.00	3j		strongly foliated sil grit	m				5								AQ200, FS652-1 kg	<50	6.5
PSBZ-17-06	1574978	19.00	20.00	1.00	3j		strongly foliated sil grit	m				10								AQ200, FS652-1 kg	<50	7.4
PSBZ-17-06	1574979	20.00	21.00	1.00	3j		strongly foliated sil grit	m												AQ200, FA350-Au	<2	17.3
PSBZ-17-06	1574980	21.00	22.00	1.00	3j		strongly foliated sil grit	m				8								AQ200, FA350-Au	<2	9.8
PSBZ-17-06	1574981	22.00	23.00	1.00	3b	3e	strongly foliated sil sst with chloritic siltstone and minor argillite	m												AQ200, FA350-Au	2	20.2
PSBZ-17-06	1574982	23.00	24.00	1.00	3b	3e	strongly foliated sst with chloritic siltstone and minor argillite													AQ200, FA350-Au	<2	11.4
PSBZ-17-06	1574983	24.00	25.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	2	25.6
PSBZ-17-06	1574984	25.00	26.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	<2	9.9
PSBZ-17-06	1574985	26.00	27.00	1.00	3b		strongly foliated sil sst	m				2								AQ200, FA350-Au	<2	6.6
PSBZ-17-06	1574986	27.00	28.00	1.00	3j		strongly foliated sil grit	m				1								AQ200, FA350-Au	<2	11.3
PSBZ-17-06	1574987	28.00	29.00	1.00	3b		strongly foliated sil sst	m				5								AQ200, FA350-Au	<2	9.6
PSBZ-17-06	1574988	29.00	30.00	1.00	3b		strongly foliated sil sst with qv	m				4								AQ200, FS652-1 kg	<50	12.8
PSBZ-17-06	1574989	30.00	31.00	1.00	3b		strongly foliated sil sst and siltstone with folded qvs	m				10								AQ200, FS652-1 kg	<50	14.2
PSBZ-17-06	1574990	31.00	32.00	1.00	3b		strongly foliated sil sst	m				2								AQ200, FA350-Au	<2	12.1
PSBZ-17-06	1574991	32.00	33.00	1.00	3b		strongly foliated sst													AQ200, FA350-Au	<2	11.3
PSBZ-17-06	1574992	33.00	34.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	<2	8.2
PSBZ-17-06	1574993	34.00	35.00	1.00	3b		strongly foliated sil sst	m				2								AQ200, FA350-Au	<2	6.6
PSBZ-17-06	1574994	35.00	36.00	1.00	3j		strongly foliated sil grit	m				7								AQ200, FS652-1 kg	<50	7.4
PSBZ-17-06	1574995	36.00	37.00	1.00	3j		strongly foliated sil grit with qv	m				5								AQ200, FA350-Au	2	8.3
PSBZ-17-06	1574996	37.00	38.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	<2	8.3
PSBZ-17-06	1574997	38.00	39.00	1.00	3b		strongly foliated sil sst	m				3								AQ200, FA350-Au	<2	5.9
PSBZ-17-06	1574998	39.00	40.00	1.00	3j		strongly foliated sil grit with qv	m				5								AQ200, FA350-Au	<2	8.1
PSBZ-17-06	1574999	40.00	41.00	1.00	3j		strongly foliated sil grit	m												AQ200, FA350-Au	3	5.8
PSBZ-17-06	1575000	40.00					BLANK - BL 126													AQ200, FA350-Au	3	<0.5
PSBZ-17-06	1858001	40.00					STANDARD - PM 469													AQ200, FA350-Au	986	1175.1
PSBZ-17-06	1858002	41.00	42.00	1.00	3b		strongly foliated sil sst with qv	m				5								AQ200, FA350-Au	<2	5.6
PSBZ-17-06	1858003	42.00	43.00	1.00	3j		strongly foliated sil grit with deformed qv	m				10								AQ200, FA350-Au	<2	5.6
PSBZ-17-06	1858004	43.00	44.00	1.00	3b		strongly foliated sil sst with qv	m				3								AQ200, FA350-Au	<2	9.3
PSBZ-17-06	1858005	44.00	45.00	1.00	3j		strongly foliated sil grit with minor siltstone and qv	m				8								AQ200, FA350-Au	<2	15.6
PSBZ-17-06	1858006	49.00	50.00	1.00	3j		strongly foliated siliceous grit with thin qv parallel to foliation	m				5								AQ200, FA350-Au	<2	9.1
PSBZ-17-06	1858007	50.00	51.00	1.00	3j		strongly foliated siliceous grit with thin qv	m				3								AQ200, FA350-Au	<2	11.4
PSBZ-17-06	1858008	51.00	52.00	1.00	3j		strongly foliated siliceous grit with thin qv	m				8								AQ200, FA350-Au	<2	8.1
PSBZ-17-06	1858009	52.00	53.00	1.00	3j		strongly foliated sil grit with deformed qv and kinkbanding	m				4		0.5						AQ200, FA350-Au	<2	8.9
PSBZ-17-06	1858010	53.00	54.00	1.00	3j		strongly foliated sil grit with deformed qv and kinkbanding	m				3		0.5						AQ200, FA350-Au	4	6.9
PSBZ-17-06	1858011	54.00	55.00	1.00	3j		strongly foliated pale grey grit	m	m											AQ200, FA350-Au	4	10
PSBZ-17-06	1858012	55.00	56.00	1.00	3j		strongly foliated pale grey grit with kinkbands	m	m											AQ200, FA350-Au	4	10
PSBZ-17-06	1858013	56.00	57.00	1.00	3j		strongly foliated grit with abundant kinkbands			m										AQ200, FA350-Au	<2	9.3
PSBZ-17-06	1858014	57.00	58.00	1.00	3j		strongly foliated grit with abundant kinkbands			m		3								AQ200, FA350-Au	<2	11.7
PSBZ-17-06	1858015	58.00	59.00	1.00	3j		strongly foliated grit with abundant kinkbands and minor qv			m		4								AQ200, FA350-Au	<2	5.8
PSBZ-17-06	1858016	59.00	60.00	1.00	3j		strongly foliated grit with thin qv parallel to foliation	m		m		10								AQ200, FA350-Au	<2	6.9
PSBZ-17-06	1858017	60.00	61.00	1.00	3j		strongly foliated grit with thin qv parallel to foliation	m		m		7								AQ200, FA350-Au	<2	11.3
PSBZ-17-06	1858018	61.00	62.00	1.00	3j		strongly foliated sil grit	m		m		3								AQ200, FA350-Au	<2	8
PSBZ-17-06	1858019	62.00	63.00	1.00	3j		strongly foliated sil grit with deformed qv and minor qtsw	m		m		15								AQ200, FA350-Au	12	11
PSBZ-17-06	1858020	63.00	64.00	1.00	3j		strongly foliated sil grit with deformed qv and minor qtsw	m		m		10								AQ200, FA350-Au	<2	8.9
PSBZ-17-06	1858021	64.00	65.00	1.00	3j		strongly foliated sil grit with minor breccia and kinkbanding	m		m										AQ200, FA350-Au	<2	7.9
PSBZ-17-06	1858022	65.00	66.00	1.00	3b	3j	strongly foliated grit and sst					2								AQ200, FA350-Au	<2	7.7
PSBZ-17-06	1858023	66.00	67.00	1.00	3j		strongly foliated grit	m		m		4								AQ200, FA350-Au	<2	5.5
PSBZ-17-06	1858024	67.00	68.00	1.00	3j		strongly foliated grit	m				1								AQ200, FA350-Au	2	5.2
PSBZ-17-06	1858025	68.00	69.00	1.00	3j		strongly foliated grit with minor deformed qv	m				3								AQ200, FA350-Au	<2	6.7
PSBZ-17-06	1858026	69.00	70.00	1.00	3j		strongly foliated grit with minor qvs	m				8								AQ200, FA350-Au	<2	6.8
PSBZ-17-06	1858027	70.00	71.00	1.00	3j		strongly foliated sil grit	m				2								AQ200, FA350-Au	<2	5.2
PSBZ-17-06	1858028	71.00	72.00	1.00	3j		strongly foliated sil grit with minor thin qvs	m				7								AQ200, FA350-Au	<2	5
PSBZ-17-06	1858029	72.00	73.00	1.00	3b	3j	strongly foliated siliceous grit and sst	m				1								AQ200, FA350-Au	<2	11.9

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-06	1858030	73.00	74.00	1.00	3b		strongly foliated sst													AQ200, FA350-Au	<2	13.9
PSBZ-17-06	1858031	74.00	75.00	1.00	3b		strongly foliated sst					5								AQ200, FA350-Au	5	10.8
PSBZ-17-06	1858032	75.00	76.00	1.00	3b		strongly foliated sil sst with qv	m				15								AQ200, FA350-Au	2	7.7
PSBZ-17-06	1858033	76.00	77.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	5	6.7
PSBZ-17-06	1858034	77.00	78.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	<2	9.9
PSBZ-17-06	1858035	77.00					BLANK - BL 126													AQ200, FA350-Au	5	0.5
PSBZ-17-06	1858036	77.00					STANDARD - PM 933													AQ200, FA350-Au	9610	8.5
PSBZ-17-06	1858037	78.00	79.00	1.00	3b		strongly foliated sil sst	m				3								AQ200, FA350-Au	<2	10.6
PSBZ-17-06	1858038	79.00	80.00	1.00	3b		strongly foliated sil sst	m				4								AQ200, FA350-Au	<2	8
PSBZ-17-06	1858039	80.00	81.00	1.00	3b		strongly foliated sil sst	m				1								AQ200, FA350-Au	<2	5
PSBZ-17-06	1858040	81.00	82.00	1.00	3b		strongly foliated sil sst	m				3								AQ200, FA350-Au	<2	8.7
PSBZ-17-06	1858041	82.00	83.00	1.00	3b		strongly foliated sil sst	m				3								AQ200, FA350-Au	<2	7.6
PSBZ-17-06	1858042	83.00	84.00	1.00	3b		strongly foliated sil sst with kinkbands	m				1								AQ200, FA350-Au	<2	6
PSBZ-17-06	1858043	84.00	85.00	1.00	3b		strongly foliated sil sst with minor QTSW	m				10								AQ200, FA350-Au	4	9.3
PSBZ-17-06	1858044	85.00	86.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	<2	10.2
PSBZ-17-06	1858045	86.00	87.00	1.00	3b		strongly foliated sil sst	m				1								AQ200, FA350-Au	<2	7.6
PSBZ-17-06	1858046	87.00	88.00	1.00	3b		strongly foliated sil sst with qvs bearing chlorite	m		m		5								AQ200, FA350-Au	<2	8.5
PSBZ-17-06	1858047	88.00	89.00	1.00	3j		strongly foliated sil grit with deformed qvs bearing chlorite	m				7								AQ200, FA350-Au	<2	9.6
PSBZ-17-06	1858048	89.00	90.00	1.00	3j		strongly foliated sil grit with deformed qv	m				4								AQ200, FA350-Au	<2	8
PSBZ-17-06	1858049	90.00	91.00	1.00	3j		strongly foliated sil sst with qvs bearining chlorite	m		w		2								AQ200, FA350-Au	<2	10.8
PSBZ-17-06	1858050	91.00	92.00	1.00	3j		strongly foliated sil grit with qv	m				5								AQ200, FA350-Au	<2	10.8
PSBZ-17-06	1858051	92.00	93.00	1.00	3j		strongly foliated sil grit with qv	m				5								AQ200, FA350-Au	<2	11.9
PSBZ-17-06	1858052	93.00	94.00	1.00	3b		strongly foliated sil sst with deformed QTSW	m				8								AQ200, FA350-Au	<2	11.8
PSBZ-17-06	1858053	94.00	95.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	<2	7.7
PSBZ-17-06	1858054	95.00	96.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	<2	10.1
PSBZ-17-06	1858055	96.00	97.00	1.00	3b		strongly foliated sil sst, with siltstone section bearing minor argillite and deformed quartz veins	w				5								AQ200, FA350-Au	<2	27.4
PSBZ-17-06	1858056	97.00	98.00	1.00	3b	3j	strongly foliated sil sst and grit	m				1								AQ200, FA350-Au	<2	9
PSBZ-17-06	1858057	98.00	99.00	1.00	3b	3j	strongly foliated sil sst and grit	m				3								AQ200, FA350-Au	<2	7.8
PSBZ-17-06	1858058	99.00	100.00	1.00	3b		strongly foliated sil sst	m												AQ200, FA350-Au	<2	14.5
PSBZ-17-06	1858059	100.00	100.50	0.50	3b		strongly foliated sil sst with kinkbands	m												AQ200, FA350-Au	<2	14.4
PSBZ-17-06	1858060	100.50	101.00	0.50	3b		strongly foliated sil sst with kinkbands	m												AQ200, FA350-Au	<2	10.6
PSBZ-17-06	1858061	101.00	101.50	0.50	3j		strongly foliated sil grit with partially oxidized strained QTSW with many offsets	m				15								AQ200, FS652-1 kg	<50	33.7
PSBZ-17-06	1858062	101.50	102.00	0.50	3j		strongly foliated sil grit with offsets in quartz vein parallel to foliation	m				15								AQ200, FS652-1 kg	<50	17.4
PSBZ-17-06	1858063	102.00	102.50	0.50	3j		strongly foliated sil grit with partially oxidized strained QTSW with many offsets	m	m			15								AQ200, FS652-1 kg	<50	31.5
PSBZ-17-06	1858064	102.50	103.00	0.50	3j		strongly foliated sil grit with offsets in QTSW	m	m			5								AQ200, FS652-1 kg	<50	21.4
PSBZ-17-06	1858065	103.00	103.50	0.50	3j		strongly foliated sil grit with offsets in QTSW	m	m			15								AQ200, FS652-1 kg	<50	22.7
PSBZ-17-06	1858066	103.50	104.00	0.50	3j		Strongly limonitic altered and fractured polymictic grit	m	m											AQ200, FS652-1 kg	<50	22.8
PSBZ-17-06	1858067	104.00	105.00	1.00	3j		Strongly foliated, partially limonitic altered and fractured polymictic grit	m	m			2								AQ200, FS652-1 kg	<50	8.9
PSBZ-17-06	1858068	105.00	106.00	1.00	3j		strongly foliated siliceous grit with kinkbands	m		w		1								AQ200, FA350-Au	<2	5.5
PSBZ-17-06	1858069	106.00	107.00	1.00	3j		strongly foliated siliceous grit	m												AQ200, FA350-Au	<2	7.9
PSBZ-17-06	1858070	106.00					BLANK - BL 126													AQ200, FA350-Au	<2	<0.5
PSBZ-17-06	1858071	106.00					STANDARD - PM 469													AQ200, FA350-Au	990	1174.3
PSBZ-17-06	1858072	107.00	107.85	0.85	3j		strongly foliated siliceous grit	m				1								AQ200, FA350-Au	3	4

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSBZ-17-07	Property	Plateau South	Zone	Bonanza

Preliminary Coordinates (UTM NAD 83)					
Easting	562234	**Northing**	7025838	**Elevation (m)**	882
Survey by	Dan Ferraro	**Survey Method**	Garmin 60 CSx	**Date**	September 3, 2017

Final Coordinates (UTM NAD 83)					
Easting		***Northing***		***Elevation (m)***	
Survey by		**Survey Method**	No survey done	**Date**	

Summary					
Depth (m)	111.25	**Azimuth**	145	**Dip**	-48
Core Size	HTW	**Casing (ft)**	10	**Logged By**	James Farquharson
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	August 29, 2017			**Drill Comp Date**	September 1, 2017
Log Start Date	August 30, 2017			**Log Comp Date**	September 1, 2017
Final casing	removed			**Core Location**	Goldstack Lake Camp
Comments	step back from 17-03			**Claim #**	Bank 6

Samples					
Sample Numbers	1858073-1858169				
Number	97	**Lab**	Bureau Veritas		
Cut by	Gavin, Donovan			**Date Shipped**	September 13, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
4.00	123	143.65	-47.94	57401	6.9
52.00	124.57	145.22	-48.5	57259	7.6
100.00	126.46	147.11	-49.88	57286	8

From	To	Rock Code 1	Rock Code 2	Description
0.00	3.05	Casing		Casing depth
0.00	1.98	OB		Overburden
1.98	6.10	3j/3b		Hyland Group sandstone, grit, and siltstone. Strongly foliated, weakly micaceous, silicified, variably chloritic, grey-green coloured. Weakly strained clasts of quartz, feldspar, and pelitic sediments occur, with quartz making up the majority of clasts. Moderate to strong foliation throughout core at various angles is commonly offset by faults and kinkbands. Variably deformed and folded quartz veining with rusty margins and chloritic septas occur at variable dtca. Disseminated py occurs throughout wallrock, typically enriched in argilite beds and quartz vein edges. Abundantly disseminated limonite occurs throughout out core, enriched variably. 5.67-6.10m: quartz vein with chloritic wallrock septas and chlorite and limonite alteration
6.10	8.83	3b		Weakly brecciated, foliated chloritic siltstone grading into weakly silicified sandstone
8.83	9.64	3b	Fault zone	Brecciated fault zone hosting siltstone with minor quartz veining. Oxidized, light brown fault gouge in fault zone.
9.64	12.62	3j/3b		Dark green, strongly foliated siliceous sandstone with minor sericite and limonite alteration hosts thin light grey deformed quartz veins with minor QTSW . Kinkbands offset foliation and quartz veining. Fine grained disseminated pyrite occurs in wallrock around kinkbands. 12.30-12.62m: white quartz veining with dark green chlorite in veins, hosting coarse grained plagioclase clusters.
12.62	13.09	3b	3e	Strongly foliated dark grey-green siltstone bearing minor thin argillite beds. Argillite is offset 1cm by a fault. Quartz veining is moderately strained along foliation.
13.09	18.00	3j/3b		Dark green, strongly foliated, siliceous sandstone with a zone of sericite and limonite alteration. Quartz veining is variable. Some veins are folded, while are others are straight and host chlorite. Kinkbands offset foliation and quartz veining. Fine grained disseminated pyrite occurs in wallrock. 14.85-15.2m: limonitic and sericitic altered sandstone with kinkbanding offsetting foliation. Quartz veins are folded and discontinuous 17.60-18.00m: Dark green, strongly foliated, siliceous sandstone coarsens into grit
18.00	27.90	3j	QTSW	Grey-green, strongly foliated, silicious grit with a zone of sericite and limonite alteration. Quartz veining is variable, with, folded, en echelon, QTSW and straight bull veins . Kinkbands offset foliation and quartz veining. Fine grained disseminated pyrite occurs in wallrock and edges of some quartz veins 18.29-18.45m: limonitic QTSW 20.32-21.6m: tension gashes and QTSW 22.08-22.32m: quartz vein with minor wallrock septas and pyrite on edges 22.72-22.92m: quartz veining 23.14-23.37m: strongly deformed limonitic quartz veining with chloritic 24.6-27.9m: Moderately limonitic and sericitic grit, partially fractured, with kinkbands throughout. Thin quartz veins are deformed
27.90	51.00	3j/3b		Strongly foliated, silicified, variably chloritic, dark green coloured sandstone and grit is weakly-moderated fractured. Variably strained clasts of quartz, feldspar, and pelitic sediments occur, with quartz making up the majority of clasts in grit. Quartz veins are commonly dark and deformed, parallel to foliation. Disseminated py occurs throughout wallrock, typically enriched along bedding and veing contacts. Kinkbands and fault breaks are common. 32.85m: kinkband at shallow dtca 34.46: Sharp contact from strained grit to fine grained sandstone, indicating younging up direction
51.00	67.05	3j		Strongly foliated, silcious sericitic grey-green coloured sandstone and grit is moderately fractured with variable limonite alteration. Variably strained clasts of quartz, feldspar, and pelitic sediments occur, with quartz making up the majority of clasts in grit. Quartz veins are commonly dark and deformed. QTSW is common throughout section. Younger, white, undeformed quartz veins, 1-5cm wide often host medium-coarse grained plagioclase. Disseminated py occurs throughtout wallrock, concentrated along quartz veins. Kinkbands and fault breaks are common.

From	To	Rock Code 1	Rock Code 2	Description
			MSW	52.79-53.85m: Minor QTSW consisting of dark deformed crosscutting quartz veins with pyrite on edges crosscut by younger white, straight veins, hosting minor aspy.
			QTSW	57.10-58.00m: strongly limonitic altered fractured sericitic grit 58.20-63.68m: Strongly fractured limonitic sericitic, variably silicified grit with different generations of crosscutting veins. Dark tarnished? pyrite stringers occur in and across multiple quartz veins 65.31-65.37m: white quartz vein at high degree to core axis, bearing fracture fill pyrite 65.74-65.79m: white quartz vein at high degree to core axis, bearing fracture fill pyrite
			Fault	66.9-67.05m: minor fault gouge
67.05	88.04	3j		Strongly foliated silicious light-medium grey sandstone with abundant fractures along foliation. Grainsize gradationally coarsens down hole into polymictic grit in a few intervals. Quartz veins are uncommon. Typically, undeformed white veins, up to 4cm wide.
			Faul	70.95-71.15m: Strongly brecciated fault zone with minor gouge 87.84-87.87m: gouge rich fault zone with light 87.98-88.04m: White quartz vein at contact between siliceous sandstone and argillite
88.04	90.29	3e	3b	Highly strained Interbedded argillite and sandstone with gradationally increasing argillite content downhole with siltstone. Small folds occur throughout section defined by argillite and siltstone beds. Pyrite and pyrrhotite stringers upto 3 mm wide occur along folded bedding and along unfolded bedding contacts with sandstone. White deformed quartz veins host minor plagioclase laths. Unit likely marks fold hinge since younging direction changes to fining down hole after high strain zone. 88.64-88.74:sandstone fold hinge in argillite
90.29	99.06	3j/3b		Light grey, strongly foliated siliceous light grey sandstone with minor folded and deformed quartz-carbonate veins with little to no chlorite.
99.06	105.53	3j		Strongly foliated medium to dark green-grey grit and sandstone. Multiple bedding sequences of grit fining down hole to sandstone, followed by sharp contacts to grit, indicate bedding younging downhole. 98.97m: Sharp bedding contact of sandstone to grit 100.58m: Sharp bedding contact of sandstone to grit 105.38m: Sharp bedding contact of sandstone to grit
105.53	109.70	3j/3b	3e, QTSW	Strongly foliated light-medium grey grit quickly grading into sandstone. Rock is siliceous and sericitic, with thin sericite stockwork throughout the grit and into sandstone where it's crosscut by thin QTSW. QTSW includes white-light grey veins, thin dark glassy veins, and limonitic white veins bearing medium grained plagioclase laths. 106.07-106.23m: limonitic sandy fault fracture zone 106.23-106.45m: siltstone grading into argillite with a white quartz vein bearing plagioclase
109.70	111.25	3j/3b		Strongly foliated siliceous green-grey sandstone with multiple kinkbands at varying degrees to core axis.
111.25				End of hole

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSBZ-17-07	1858073	1.98	3.00	1.02	3b		Strongly foliated siliceous limonitic sandstone with deformed quartz veining	m				8								AQ200, FS652-1 kg	<50	5.7
PSBZ-17-07	1858074	3.00	4.00	1.00	3b		Strongly foliated siliceous limonitic sandstone with deformed quartz veining	m				11								AQ200, FS652-1 kg	<50	5.2
PSBZ-17-07	1858075	4.00	5.00	1.00	3b		Strongly foliated siliceous limonitic sandstone with deformed quartz veining	m				20								AQ200, FS652-1 kg	<50	6.3
PSBZ-17-07	1858076	5.00	6.00	1.00	3b		Strongly foliated siliceous limonitic sandstone with deformed quartz veining	m				30								AQ200, FS652-1 kg	<50	11.2
PSBZ-17-07	1858077	6.00	7.00	1.00	3b		Strongly foliated siliceous limonitic sandstone and siltstone with deformed quartz veining	m				5								AQ200, FA350-Au	<2	28.6
PSBZ-17-07	1858078	7.00	8.00	1.00	3b		Strongly foliated siliceous limonitic sandstone with deformed quartz veining	m				4								AQ200, FA350-Au	<2	20.5
PSBZ-17-07	1858079	8.00	9.00	1.00	3b		Strongly foliated siliceous limonitic sandstone with minor fault zone	m				3								AQ200, FA350-Au	<2	26.4
PSBZ-17-07	1858080	9.00	10.00	1.00	3b		Strongly foliated siliceous limonitic sandstone with fault zone and fault gouge	m				2								AQ200, FA350-Au	3	28.3
PSBZ-17-07	1858081	10.00	11.00	1.00	3b		Strongly foliated siliceous limonitic sandstone with deformed quartz veining	m				5								AQ200, FA350-Au	<2	10.4
PSBZ-17-07	1858082	11.00	12.00	1.00	3b		Strongly foliated siliceous limonitic sandstone with deformed quartz veining	m				4								AQ200, FA350-Au	<2	10.1
PSBZ-17-07	1858083	12.00	12.50	0.50	3b		Strongly foliated siliceous limonitic sandstone with altered quartz veining bearing chlorite and plagioclase	m		m		40								AQ200, FS652-1 kg	<50	12.4
PSBZ-17-07	1858084	12.50	13.00	0.50	3b		Strongly foliated siltstone with deformed qv					23								AQ200, FS652-1 kg	<50	29.7
PSBZ-17-07	1858085	13.00	13.50	0.50	3b		Strongly foliated chloritic siltstone and sandstone with deformed and folded qv	m		m		20								AQ200, FS652-1 kg	<50	21.9
PSBZ-17-07	1858086	13.50	14.00	0.50	3b		Strongly foliated siliceous chloritic sandstone with deformed qv	m		m		4								AQ200, FA350-Au	<2	15.1
PSBZ-17-07	1858087	14.00	15.00	1.00	3b	3e	Strongly foliated siliceous chloritic sandstone with small argillite rip up clast	m		w										AQ200, FA350-Au	<2	22.1
PSBZ-17-07	1858088	15.00	16.00	1.00	3b		Strongly foliated siliceous chloritic sandstone	m		w		8								AQ200, FA350-Au	<2	16.3
PSBZ-17-07	1858089	16.00	17.00	1.00	3b		Strongly foliated siliceous chloritic sandstone	m		w		8								AQ200, FA350-Au	2	13.7
PSBZ-17-07	1858090	17.00	18.00	1.00	3b	3j	Strongly foliated siliceous sandstone/grit	m				1								AQ200, FA350-Au	<2	12.2
PSBZ-17-07	1858091	18.00	19.00	1.00	3j		Strongly foliated siliceous grit	m				4								AQ200, FA350-Au	6	6.4
PSBZ-17-07	1858092	19.00	20.00	1.00	3j		Strongly foliated siliceous grit	m				3								AQ200, FA350-Au	2	7.5
PSBZ-17-07	1858093	20.00	21.00	1.00	3j		Strongly foliated siliceous grit with minor QTSW	m				10								AQ200, FS652-1 kg	<50	11.3
PSBZ-17-07	1858094	21.00	22.00	1.00	3j		Strongly foliated siliceous grit with minor QTSW	m				15								AQ200, FS652-1 kg	<50	7.6
PSBZ-17-07	1858095	22.00	23.00	1.00	3j		Strongly foliated siliceous grit with bull qv	m				25								AQ200, FS652-1 kg	<50	6.7
PSBZ-17-07	1858096	23.00	24.00	1.00	3j		Strongly foliated siliceous grit with quartz veins bearing limonitic and siliceous wallrock	m				15								AQ200, FS652-1 kg	<50	6.2
PSBZ-17-07	1858097	24.00	25.00	1.00	3j		Strongly foliated siliceous sericitic grit with deformed quartz veins	m	m			15								AQ200, FA350-Au	<2	5.9
PSBZ-17-07	1858098	25.00	26.00	1.00	3j		Strongly foliated, brecciated, siliceous sericitic grit with deformed quartz veins	m	m			5								AQ200, FA350-Au	<2	11.1
PSBZ-17-07	1858099	26.00	27.00	1.00	3j		Strongly foliated, brecciated, siliceous sericitic grit with deformed quartz veins	m	m			2								AQ200, FA350-Au	15	5.8
PSBZ-17-07	1858100	27.00	28.00	1.00	3j		Strongly foliated siliceous grit with deformed quartz veins	m				5								AQ200, FA350-Au	3	6.1
PSBZ-17-07	1858101	28.00	29.00	1.00	3j		Strongly foliated siliceous grit with deformed quartz veins	m				3								AQ200, FA350-Au	<2	7.5
PSBZ-17-07	1858102	29.00	30.00	1.00	3j		Strongly foliated, brecciated, siliceous sericitic grit with deformed quartz veins	m	w			5								AQ200, FA350-Au	<2	9.5
PSBZ-17-07	1858103	30.00	31.00	1.00	3j		Strongly foliated, brecciated, siliceous sericitic grit	m	w											AQ200, FA350-Au	<2	8.1
PSBZ-17-07	1858104	31.00	32.00	1.00	3j		Strongly foliated siliceous grit	m												AQ200, FA350-Au	<2	5.1
PSBZ-17-07	1858105	31.00					BLANK - BL 126													AQ200, FA350-Au	3	0.5
PSBZ-17-07	1858106	31.00					STANDARD - PM 933													AQ200, FA350-Au	9801	8.8
PSBZ-17-07	1858107	36.00	37.00	1.00	3j		Strongly foliated siliceous grit with deformed quartz veins	m				5								AQ200, FA350-Au	3	7.4
PSBZ-17-07	1858108	37.00	38.00	1.00	3j		Strongly foliated siliceous grit with deformed quartz veins	m				8								AQ200, FA350-Au	2	7.1
PSBZ-17-07	1858109	38.00	39.00	1.00	3j		Strongly foliated siliceous grit with deformed quartz veins	m				2								AQ200, FA350-Au	<2	7
PSBZ-17-07	1858110	39.00	40.00	1.00	3j		Strongly foliated siliceous grit with deformed quartz veins	m				2								AQ200, FA350-Au	2	9
PSBZ-17-07	1858111	40.00	41.00	1.00	3j		Strongly foliated siliceous grit with deformed quartz veins	m				2								AQ200, FA350-Au	2	5
PSBZ-17-07	1858112	41.00	42.00	1.00	3j		Strongly foliated siliceous grit with deformed quartz veins	m				7								AQ200, FA350-Au	<2	6
PSBZ-17-07	1858113	42.00	43.00	1.00	3j		Strongly foliated siliceous grit with deformed quartz veins	m				3								AQ200, FA350-Au	<2	6.5
PSBZ-17-07	1858114	48.00	49.00	1.00	3j		Strongly foliated siliceous grit with minor QTSW	m				5								AQ200, FA350-Au	<2	7.7
PSBZ-17-07	1858115	49.00	50.00	1.00	3j		Strongly foliated siliceous grit with deformed quartz veins	m				2								AQ200, FA350-Au	<2	10.1
PSBZ-17-07	1858116	50.00	51.00	1.00	3j		Strongly foliated siliceous fractured grit with kinkbands	m												AQ200, FA350-Au	<2	10.1
PSBZ-17-07	1858117	51.00	52.00	1.00	3j		Strongly foliated siliceous fractured grit with kinkbands and deformed quartz veining	m				5								AQ200, FA350-Au	<2	10.8
PSBZ-17-07	1858118	52.00	53.00	1.00	3j		Strongly foliated siliceous fractured grit with kinkbands and deformed quartz veining	m	w			10								AQ200, FA350-Au	<2	10.4
PSBZ-17-07	1858119	53.00	54.00	1.00	3j	MSW	Strongly foliated siliceous fractured grit with kinkbands and deformed QTSW bearing minor coarse grained aspy	m	m			15			1					AQ200, FS652-1 kg	<50	112.8
PSBZ-17-07	1858120	54.00	55.00	1.00	3j		Strongly foliated siliceous fractured grit with kinkbands and deformed quartz veining	m	m			5								AQ200, FA350-Au	<2	9.1
PSBZ-17-07	1858121	55.00	56.00	1.00	3j		Strongly foliated siliceous fractured grit	m	m			3								AQ200, FA350-Au	<2	10
PSBZ-17-07	1858122	56.00	57.00	1.00	3j		Strongly foliated siliceous fractured grit	m	m			4								AQ200, FA350-Au	<2	9.7
PSBZ-17-07	1858123	57.00	58.00	1.00	3j		Strongly limonitic altered grit breccia	w												AQ200, FA350-Au	<2	9.2
PSBZ-17-07	1858124	58.00	59.00	1.00	3j		Brecciated faultzone bearing siliceous grit with QTSW	m	m			5		0.5						AQ200, FS652-1 kg	<50	8.4
PSBZ-17-07	1858125	59.00	59.50	0.50	3j		Brecciated strongly foliated limonitic siliceous grit with qv bearing pyrite	m	m			8		1						AQ200, FS652-1 kg	<50	32.7
PSBZ-17-07	1858126	59.50	60.00	0.50	3j		Brecciated strongly foliated limonitic siliceous grit with qtsw bearing pyrite	m	m			6		1						AQ200, FS652-1 kg	<50	8.7
PSBZ-17-07	1858127	60.00	62.00	2.00	3j		Brecciated strongly foliated limonitic siliceous grit with qtsw with offsets bearing pyrite	m	m			10		0.5						AQ200, FS652-1 kg	<50	6.4
PSBZ-17-07	1858128	62.00	63.00	1.00	3j		Brecciated strongly foliated limonitic siliceous grit with qtsw with offsets bearing pyrite	m	m			17		0.5						AQ200, FS652-1 kg	<50	8
PSBZ-17-07	1858129	63.00	64.00	1.00	3j		Brecciated strongly foliated limonitic siliceous grit with qv	m	m			8		0.5						AQ200, FS652-1 kg	<50	8.9
PSBZ-17-07	1858130	64.00	65.00	1.00	3j		Weakly brecciated strongly foliated limonitic siliceous grit with qv and kinkband offsets	m	m			4		0.5						AQ200, FS652-1 kg	<50	6.9
PSBZ-17-07	1858131	65.00	66.00	1.00	3j		Weakly brecciated strongly foliated limonitic siliceous grit with qv bearing pyrite	m	m			9		0.5						AQ200, FS652-1 kg	<50	6.9
PSBZ-17-07	1858132	66.00	67.00	1.00	3j		Weakly brecciated strongly foliated limonitic siliceous grit with qv bearing pyrite and minor fault gouge zone	m	m			1								AQ200, FA350-Au	<2	14.5
PSBZ-17-07	1858133	67.00	68.00	1.00	3b		Strongly foliated siliceous sandstone	m	m			1								AQ200, FA350-Au	<2	13.9
PSBZ-17-07	1858134	71.00	72.00	1.00	3b		Strongly foliated siliceous sandstone with fractured faultzone	m												AQ200, FA350-Au	<2	13.3
PSBZ-17-07	1858135	72.00	73.00	1.00	3b		Strongly foliated siliceous sandstone	m												AQ200, FA350-Au	<2	9.2
PSBZ-17-07	1858136	73.00	74.00	1.00	3b		Strongly foliated siliceous sandstone	m												AQ200, FA350-Au	<2	10.8
PSBZ-17-07	1858137	74.00	75.00	1.00	3b		Strongly foliated siliceous sandstone	m				1								AQ200, FA350-Au	<2	8
PSBZ-17-07	1858138	75.00	76.00	1.00	3b	3j	Strongly foliated siliceous sandstone and grit	m				2								AQ200, FA350-Au	<2	8

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-07	1858139	82.00	83.00	1.00	3b		Strongly foliated siliceous sandstone	m				3								AQ200, FA350-Au	<2	9
PSBZ-17-07	1858140	82.00					BLANK - BL 126													AQ200, FA350-Au	4	<0.5
PSBZ-17-07	1858141	82.00					STANDARD - PM 469													AQ200, FA350-Au	1028	1096.6
PSBZ-17-07	1858142	83.00	84.00	1.00	3b		Strongly foliated siliceous sandstone	m				8								AQ200, FA350-Au	<2	10
PSBZ-17-07	1858143	84.00	85.00	1.00	3b		Strongly foliated siliceous sandstone	m				4								AQ200, FA350-Au	2	5.6
PSBZ-17-07	1858144	85.00	86.00	1.00	3b		Strongly foliated siliceous sandstone	m				3								AQ200, FA350-Au	<2	4.6
PSBZ-17-07	1858145	86.00	87.00	1.00	3b		Strongly foliated siliceous sandstone	m				6								AQ200, FA350-Au	<2	2.6
PSBZ-17-07	1858146	87.00	88.00	1.00	3b		Strongly foliated siliceous sandstone with minor faultzone with clay minerals	m				14								AQ200, FA350-Au	<2	10.6
PSBZ-17-07	1858147	88.00	89.00	1.00	3b	3e	Strongly foliated and folded sandstone and argillite	m				5		2		1				AQ200, FA350-Au	13	17.4
PSBZ-17-07	1858148	89.00	90.00	1.00	3e	3b	Strongly foliated and folded argillite with sulphide stringers	m				1		1		2				AQ200, FA350-Au	10	15.6
PSBZ-17-07	1858149	90.00	91.00	1.00	3e	3b	Strongly foliated and folded argillite with sulphide stringers					7								AQ200, FA350-Au	4	25.4
PSBZ-17-07	1858150	91.00	92.00	1.00	3b		Strongly foliated siliceous sandstone	m				1								AQ200, FA350-Au	3	3.8
PSBZ-17-07	1858151	92.00	93.00	1.00	3b		Strongly foliated siliceous sandstone	m				2								AQ200, FA350-Au	<2	3.2
PSBZ-17-07	1858152	93.00	94.00	1.00	3b		Strongly foliated siliceous sandstone	m				3								AQ200, FA350-Au	8	3.7
PSBZ-17-07	1858153	94.00	95.00	1.00	3b		Strongly foliated siliceous sandstone	m				4								AQ200, FA350-Au	2	3.7
PSBZ-17-07	1858154	95.00	96.00	1.00	3b		Strongly foliated siliceous sandstone with deformed quartz-carb veins	m					3							AQ200, FA350-Au	<2	4.3
PSBZ-17-07	1858155	96.00	97.00	1.00	3b		Strongly foliated siliceous sandstone with deformed qv	m				2								AQ200, FA350-Au	<2	4.8
PSBZ-17-07	1858156	97.00	98.00	1.00	3b		Strongly foliated siliceous sandstone	m				4								AQ200, FA350-Au	<2	4.7
PSBZ-17-07	1858157	98.00	99.00	1.00	3b		Strongly foliated siliceous sandstone	m				2								AQ200, FA350-Au	<2	5.3
PSBZ-17-07	1858158	99.00	100.00	1.00	3j		Strongly foliated siliceous grit	m												AQ200, FA350-Au	<2	7.9
PSBZ-17-07	1858159	100.00	101.00	1.00	3b		Strongly foliated siliceous grit and sandstone	m												AQ200, FA350-Au	<2	7.6
PSBZ-17-07	1858160	101.00	102.00	1.00	3b		Strongly foliated siliceous grit and sandstone	m				4								AQ200, FA350-Au	10	6.1
PSBZ-17-07	1858161	102.00	103.00	1.00	3b		Strongly foliated siliceous sandstone	m				3								AQ200, FA350-Au	<2	6.6
PSBZ-17-07	1858162	103.00	104.00	1.00	3b		Strongly foliated siliceous sandstone and grit	m				1								AQ200, FA350-Au	<2	8.5
PSBZ-17-07	1858163	104.00	105.00	1.00	3b		Strongly foliated sandstone	m				4								AQ200, FA350-Au	<2	8
PSBZ-17-07	1858164	105.00	106.00	1.00	3j	3b	Strongly foliated sandstone and grit with sericite veinlets	m	m											AQ200, FA350-Au	15	31.2
PSBZ-17-07	1858165	106.00	107.00	1.00	3b		Strongly foliated sandstone with qtsw	m	m			10								AQ200, FA350-Au	23	48.3
PSBZ-17-07	1858166	107.00	108.00	1.00	3b		Strongly foliated sandstone with qtsw	m	m			15								AQ200, FA350-Au	11	31
PSBZ-17-07	1858167	108.00	109.00	1.00	3b		Strongly foliated sandstone	m	w			3								AQ200, FA350-Au	137	11.2
PSBZ-17-07	1858168	109.00	110.00	1.00	3b		Strongly foliated sandstone	m				1								AQ200, FA350-Au	<2	6
PSBZ-17-07	1858169	110.00	111.25	1.25	3b		Strongly foliated sandstone with multiple kinkbands	m				2								AQ200, FA350-Au	<2	9.6

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSBZ-17-08	Property	Plateau South	Zone	Bonanza North

Preliminary Coordinates (UTM NAD 83)					
Easting	562252	**Northing**	7025879	**Elevation (m)**	874
Survey by	Dan Ferraro	**Survey Method**	Garmin 60 CSx	**Date**	September 3, 2017

Final Coordinates (UTM NAD 83)					
Easting		***Northing***		***Elevation (m)***	
Survey by		**Survey Method**	No survey done	**Date**	

Summary					
Depth (m)	112.78	**Azimuth**	335	**Dip**	-48
Core Size	HTW	**Casing (ft)**	10	**Logged By**	James Farquharson
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	September 1, 2017			**Drill Comp Date**	September 3, 2017
Log Start Date	September 2, 2017			**Log Comp Date**	September 3, 2017
Final casing	removed			**Core Location**	Goldstack Lake Camp
Comments	Bonanza North side stepout			**Claim #**	Bank 6

Samples					
Sample Numbers	1858170-1858256				
Number	87	**Lab**	Bureau Veritas		
Cut by	Donovan			**Date Shipped**	September 15, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
6.00	311.75	332.4	-47.7	57841	6
50.00	313.07	333.72	-48.75	57181	5.8
100.00	312.99	333.64	-52.09	57229	5.8
112.00	314.67	335.32	-52.61	57101	2.8

From	To	Rock Code 1	Rock Code 2	Description
0.00	3.05	Casing		Casing depth
0.00	1.54	OB		Overburden
1.54	52.00	3j/3b		Hyland Group sandstone, grit, and siltstone. Strongly foliated, weakly micaceous, silicified, grey rock, with variable limonite. Weakly strained clasts of quartz, feldspar, and pelitic sediments occur, with quartz making up the majority of clasts. Moderate to strong foliation throughout core at various angles is commonly offset by faults and kinkbands. Variably deformed and folded quartz veining with rusty margins and chloritic septas occur at variable dtca. Trace disseminated py occurs throughout wallrock, typically enriched in argillite beds and quartz veins. Disseminated limonite occurs throughout core, enriched in some fractured zones. Fining up sequences indicated younging up. 1.54-1.87m: Strongly fractured sericitic 13.95-14.15m: strongly limonitic/oxidized, fractured quartz vein 14.70m: quartz fill fault offsetting 1cm wide quartz vein 7cm. Offset at 33 dtca 16.76-21.34m: strongly fractured and limonitic altered grit 21.66: sharp bedding contact of grit overlying fine grained sandstone at ~50dtca 22.05m: strained argillite rip up clasts 22.71-23.53m: argillite bed gradationally coarsening down hole to siltstone, then sandstone. 23.53-23.57m: argillite bed at ~50 dtca 30.55-33.17m: Siltstone with some thinly laminated argillite beds 32.50-32.53m: argillite bed at ~55 dtca 34.15-34.73m: quartz vein sets with en echelon veins
			MSW	36.89-37.41m: strongly silicified grey grit with white QTSW bearing coarse grained aspy and fine-medium grained pyrite. 36.93m: coarse grained aspy in QTSW
			QTSW	40.72-41.01m: Quartz stockwork of deformed white quartz veins with minor sericitic siliceous wallrock septas. Veining hosts small black laths that resemble tourmaline. Laths are soft, and have likely been altered
			MSW	42-47.05: strongly fractured zone of silicified grey grit with white QTSW bearing medium-coarse grained aspy and fine-medium grained pyrite. Siliceous sericitic sandstone septas are abundant in QTSW, sometimes bearing minor medium grained aspy
			Fault	44.19-44.60m: fractured fault zone with 5 cm of gouge 47.83-48.18m: bull quartz vein 47.83-48.18m: bull quartz vein with medium grained plagioclase laths clustered along vein contacts with minor fined grained pyrite 48.92-49.12m: Quartz vein
52.00	57.77	3b	3e	Highly strained interbedded siltstone and argillite with minor sandstone beds grading down hole into dominantly sandstone with minor siltstone and argillite beds
57.77	61.66	3j/3b		Fine grained, light grey homogeneous sandstone
61.66	62.03	3e		Highly strained dark grey-black interbedded argillite and siltstone with highly strained and possibly folded quartz vein
62.03	67.85	3k	3e	Light blue-grey, strongly carbonated altered sandstone with few thin argillite beds.
67.85	69.07	3e	3k	Strongly interbedded argillite and siltstone with minor sandstone interbedded, all hosting carbonate sediments. 68.58-68.87m: Deformed quartz veining with argillite septas bearing fine-medium grained pyrite
69.07	71.50	3k		Strongly foliated, carbonaceous grey sandstone with minor argillite beds

From	To	Rock Code 1	Rock Code 2	Description
71.50	106.00	3b	3e	Variably interbedded argillite, siltstone, and sandstone with variable amounts of carbonaceous sediments. Strongly foliated unit hosts variable folding and kinkbanding. Fine-coarse grained pyrite is structurally and lithologically controlled, enriched along foliation in high strain zones, at fold hinges, and along argillite units. Carbonate veins upto 1cm wide are common throughout zone. 73.10-73.70m: homogeneous carbonate altered grit 79.10-79.31m: fault zone with gouge in argillite bed 82.00m: high strain shear zone with fine grained pyrite along foliation 86.04-86.12m: Fault zone gouge in argillite 86.80-87.00m: strongly fractured zone in carbonate altered sandstone. Coarse grained, open fil, carbonate crystal up to 3cm wide are found in fracture zone 87.47m: 2cm wide argillite fault gouge zone at 40 dtca 87.88-91.39m: light grey sandstone with weak-strong carbonate alteration 105.15-105.43m: Fault zone with argillite fault gouge hosting 5cm qv
			Fault	
			Fault	
106.00	112.78	3k		Strongly foliated light grey sandstone and grit with weak-strong carbonate alteration 112.46-112.51m: argillite fault zone
			Fault	
112.78				End of hole

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSBZ-17-08	1858170	1.54	2.00	0.46	3j		Strongly foliated and brecciated limonitic grit	m	m											AQ200, FA350-Au	<2	8.9
PSBZ-17-08	1858171	2.00	3.00	1.00	3j		Strongly foliated limonitic grit	m	m											AQ200, FA350-Au	<2	8.3
PSBZ-17-08	1858172	3.00	4.00	1.00	3j		Strongly foliated limonitic grit with limonitic qv	m	m			5								AQ200, FA350-Au	11	21.1
PSBZ-17-08	1858173	4.00	5.00	1.00	3b		Strongly foliated limonitic sandstone with limonitic qv	m	m			3								AQ200, FA350-Au	<2	11
PSBZ-17-08	1858174	5.00	6.00	1.00	3b		Strongly foliated limonitic sandstone with limonitic qv	m	m			6								AQ200, FA350-Au	2	10.4
PSBZ-17-08	1858175	5.00					BLANK - BL 126													AQ200, FA350-Au	3	<0.5
PSBZ-17-08	1858176	5.00					STANDARD - PM 933													AQ200, FA350-Au	9190	9.5
PSBZ-17-08	1858177	6.00	7.00	1.00	3j	3b	Strongly foliated limonitic grit and sandstone with limonitic qv	m	m			5								AQ200, FA350-Au	3	11.5
PSBZ-17-08	1858178	7.00	8.00	1.00	3b		Strongly foliated limonitic sandstone with limonitic qv	m	m			10								AQ200, FA350-Au	<2	10.5
PSBZ-17-08	1858179	8.00	9.00	1.00	3b		Strongly foliated limonitic sandstone with minor limonitic qtsw	m	m			10								AQ200, FA350-Au	<2	12.1
PSBZ-17-08	1858180	9.00	10.00	1.00	3b		Strongly foliated limonitic sandstone	m	m			2								AQ200, FA350-Au	<2	11
PSBZ-17-08	1858181	10.00	11.00	1.00	3b		Strongly foliated limonitic sandstone with limonitic qv	m	s			5								AQ200, FA350-Au	22	24.3
PSBZ-17-08	1858182	11.00	12.00	1.00	3b		Strongly foliated limonitic sandstone	m	m											AQ200, FA350-Au	<2	13.8
PSBZ-17-08	1858183	12.00	13.00	1.00	3b		Strongly foliated limonitic sandstone with limonitic and chloritic qv	m	m	m		4								AQ200, FA350-Au	<2	10.8
PSBZ-17-08	1858184	13.00	13.95	0.95	3b	3j	Strongly foliated limonitic sandstone and grit with limonitic and chloritic qv	m	m	m		3								AQ200, FA350-Au	6	22
PSBZ-17-08	1858185	13.95	14.50	0.55	3b		Strongly foliated limonitic sandstone with fractured limonitic qv and kinkbands	m	m											AQ200, FA350-Au	156	180
PSBZ-17-08	1858186	14.50	15.00	0.50	3b		Strongly foliated siliceous sandstone with qv parallel to foliation	m				9								AQ200, FA350-Au	6	20.4
PSBZ-17-08	1858187	15.00	16.00	1.00	3j		Strongly foliated limonitic grit with some limonitic qv	m				3								AQ200, FA350-Au	6	23.2
PSBZ-17-08	1858188	16.00	17.00	1.00	3j		Strongly foliated and limonitic grit	m	m			2								AQ200, FA350-Au	<2	16.6
PSBZ-17-08	1858189	17.00	18.00	1.00	3j		Strongly foliated and limonitic fractured grit	m	m											AQ200, FA350-Au	15	34
PSBZ-17-08	1858190	18.00	19.00	1.00	3j		Strongly foliated and limonitic fractured grit	m	m											AQ200, FA350-Au	16	51.8
PSBZ-17-08	1858191	19.00	20.00	1.00	3j		Strongly foliated and limonitic fractured grit	m	m											AQ200, FA350-Au	4	34.9
PSBZ-17-08	1858192	20.00	21.00	1.00	3j		Strongly foliated and limonitic fractured grit	m	m											AQ200, FA350-Au	<2	9.9
PSBZ-17-08	1858193	21.00	22.00	1.00	3b		Strongly foliated siliceous sandstone and grit with minor deformed qv	m	w			1								AQ200, FA350-Au	<2	13.6
PSBZ-17-08	1858194	22.00	23.00	1.00	3b	3e	Strongly foliated siliceous sandstone bearing minor argillite rip up clasts and argillite and siltstone beds	m				3								AQ200, FA350-Au	2	24
PSBZ-17-08	1858195	23.00	24.00	1.00	3b	3e	Strongly foliated sandstone with minor argillite	m	m			4								AQ200, FA350-Au	<2	18.9
PSBZ-17-08	1858196	24.00	25.00	1.00	3b		Strongly foliated siliceous sandstone with weak limonite alteration and kinkbanding	m	m			1								AQ200, FA350-Au	2	11.7
PSBZ-17-08	1858197	25.00	26.00	1.00	3b		Strongly foliated siliceous sandstone with weak limonite alteration and kinkbanding	m	m			2								AQ200, FA350-Au	<2	13.4
PSBZ-17-08	1858198	26.00	27.00	1.00	3b		Strongly foliated limonitic sandstone with deformed limonitic qv	m				5								AQ200, FA350-Au	<2	7.7
PSBZ-17-08	1858199	27.00	28.00	1.00	3b	3e	Strongly foliated limonitic sandstone with deformed limonitic qv. Siltstone and minor argillite as well	m	w			2								AQ200, FA350-Au	3	19.5
PSBZ-17-08	1858200	28.00	29.00	1.00	3b		Strongly foliated limonitic sandstone with kinkbands	m				4								AQ200, FA350-Au	754	871.3
PSBZ-17-08	1858201	29.00	30.00	1.00	3b		Strongly foliated sandstone with limonitic edges on quartz veins	m				3								AQ200, FA350-Au	<2	6.5
PSBZ-17-08	1858202	30.00	31.00	1.00	3b	3j,3e	Strongly foliated sandstone with minor grit. Siltstone hosts minor argillite beds and deformed quartz vein	m				2								AQ200, FA350-Au	<2	25.2
PSBZ-17-08	1858203	31.00	32.00	1.00	3b		Strongly foliated sandstone with minor siltstone and fracture zone	m				2								AQ200, FA350-Au	3	18.3
PSBZ-17-08	1858204	32.00	33.00	1.00	3b	3e	Strongly foliated sandstone with minor argillite bed	m				2								AQ200, FA350-Au	<2	12.5
PSBZ-17-08	1858205	33.00	34.00	1.00	3b		Strongly foliated sandstone	m	m			1								AQ200, FA350-Au	4	10.3
PSBZ-17-08	1858206	34.00	35.00	1.00	3b		Strongly foliated sandstone with minor QTSW	m	m			7								AQ200, FA350-Au	2	18.3
PSBZ-17-08	1858207	35.00	36.00	1.00	3b		Strongly foliated sandstone with minor deformed qv and kinkbands	m	m			3								AQ200, FA350-Au	3	9.1
PSBZ-17-08	1858208	36.00	36.50	0.50	3b		Strongly foliated sandstone with minor deformed qv and kinkbands					3								AQ200, FA350-Au	4	12.4
PSBZ-17-08	1858209	36.50	37.00	0.50	3b	MSW	Strongly foliated sandstone with qv bearing coarse grained aspy	m				10		0.5	2					AQ200, FS652-1 kg	<50	532.4
PSBZ-17-08	1858210	36.50					BLANK - BL 126													AQ200, FA350-Au	3	<0.5
PSBZ-17-08	1858211	36.50					STANDARD - PM 469													AQ200, FA350-Au	1002	1116.7
PSBZ-17-08	1858212	37.00	37.50	0.50	3b		Strongly foliated sandstone bearing deformed qv	m				30								AQ200, FS652-1 kg	<50	306.7
PSBZ-17-08	1858213	37.50	38.00	0.50	3b		Strongly foliated sandstone bearing deformed qv	m				15								AQ200, FS652-1 kg	<50	11.9
PSBZ-17-08	1858214	38.00	39.00	1.00	3b		Strongly foliated sandstone with minor deformed qv and kinkbands	m				1								AQ200, FS652-1 kg	<50	8.7
PSBZ-17-08	1858215	39.00	40.00	1.00	3b		Strongly foliated sandstone with minor deformed qv and kinkbands	m				4								AQ200, FS652-1 kg	<50	10.7
PSBZ-17-08	1858216	40.00	40.50	0.50	3j		Strongly foliated sandstone with minor deformed qv	m	m			3								AQ200, FS652-1 kg	<50	9.7
PSBZ-17-08	1858217	40.50	41.10	0.60	3j	3e	Strongly foliated sandstone with QTSW bearing argillite clasts and wallrock septas	m	m			35								AQ200, FS652-1 kg	<50	44.8
PSBZ-17-08	1858218	41.10	42.00	0.90	3j	MSW	Strongly foliated grit with QTSW bearing argillite clasts and wallrock septas	m	m			10								AQ200, FS652-1 kg	<50	34.3
PSBZ-17-08	1858219	42.00	42.50	0.50	3j	MSW	Strongly foliated grit with QTSW bearing wallrock septas hosting medium grained aspy	m	m			50		0.5	0.5					AQ200, FS652-1 kg	<50	496
PSBZ-17-08	1858220	42.50	43.00	0.50	3b	MSW	Strongly foliated sst with QTSW bearing wallrock septas hosting fine grained aspy	m	m			85		0.5	1					AQ200, FS652-1 kg	<50	239.1
PSBZ-17-08	1858221	43.00	43.50	0.50	3b	MSW	Strongly foliated sst with QTSW bearing wallrock septas hosting coarse grained aspy stringers	m	m			70		0.5	3					AQ200, FS652-1 kg	220	9013.4
PSBZ-17-08	1858222	43.50	44.00	0.50	3b	MSW	Strongly foliated sst with limonitic QTSW bearing coarse grained aspy on qv edge	m	m			30		0.5	2					AQ200, FS652-1 kg	<50	150.2
PSBZ-17-08	1858223	44.00	45.00	1.00	3b	MSW	Strongly foliated sst with limonitic QTSW and minor fault gouge	m	m			15		0.5	0.5					AQ200, FS652-1 kg	<50	30.3
PSBZ-17-08	1858224	45.00	45.50	0.50	3b	MSW	Strongly foliated and fractured sst with limonitic QTSW bearing coarse grained aspy on qv edge	m	m			15		0.5						AQ200, FS652-1 kg	<50	96.5
PSBZ-17-08	1858225	45.50	46.00	0.50	3j	MSW	Strongly foliated and fractured grit with QTSW	m				30		0.5						AQ200, FS652-1 kg	<50	97.9
PSBZ-17-08	1858226	46.00	47.00	1.00	3j		Strongly foliated and fractured grit with QTSW	m				8		0.5						AQ200, FS652-1 kg	<50	17.9
PSBZ-17-08	1858227	47.00	48.00	1.00	3b		Strongly foliated sst with qv bearing plagioclase	m				15								AQ200, FS652-1 kg	<50	13.6
PSBZ-17-08	1858228	48.00	49.00	1.00	3b	3j	Strongly foliated sst and minor grit. qv bearing plagioclase	m				20								AQ200, FS652-1 kg	<50	13.9
PSBZ-17-08	1858229	49.00	50.00	1.00	3b	3j	Strongly foliated sst and minor grit. qv bearing plagioclase	m				6								AQ200, FA350-Au	5	6.6
PSBZ-17-08	1858230	50.00	51.00	1.00	3b		Strongly foliated sst and minor grit with qv	m				5								AQ200, FA350-Au	<2	6.1
PSBZ-17-08	1858231	51.00	52.00	1.00	3b		Strongly foliated sst and minor grit with qv	m				5								AQ200, FA350-Au	2	7.6
PSBZ-17-08	1858232	61.50	62.00	0.50	3b	3e	strongly foliated sst with argillite ad siltstone with minor carbonate veining						2							AQ200, FA350-Au	<2	21.8
PSBZ-17-08	1858233	68.00	69.00	1.00			Interbedded, strongly foliated, carbonate altered siltstone, argillite, and minor grit with qcs veins						30	1						AQ200, FA350-Au	131	48
PSBZ-17-08	1858234	76.00	77.00	1.00	3b	3e	strongly foliated carbonate altered siltstone and argillite with minor folding													AQ200, FA350-Au	5	29
PSBZ-17-08	1858235	77.00	78.00	1.00	3b	3e	strongly foliated carbonate altered siltstone and argillite with minor folding													AQ200, FA350-Au	8	27.7

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-08	1858236	78.00	79.00	1.00	3b	3e	strongly foliated carbonate altered siltstone and argillite with minor folding													AQ200, FA350-Au	8	19.6
PSBZ-17-08	1858237	79.00	80.00	1.00	3b	3e	strongly foliated carbonate altered siltstone and argillite with minor folding													AQ200, FA350-Au	<2	16.8
PSBZ-17-08	1858238	80.00	81.00	1.00	3b	3e	strongly foliated carbonate altered siltstone and argillite with minor folding and deformed QCS						3	0.5						AQ200, FA350-Au	4	23
PSBZ-17-08	1858239	81.00	82.00	1.00	3b	3e	strongly foliated carbonate altered siltstone and argillite with minor folding and deformed QCS						2	0.5						AQ200, FA350-Au	17	12
PSBZ-17-08	1858240	82.00	83.00	1.00	3b	3e	strongly foliated carbonate altered siltstone and argillite with minor folding and deformed QCS						1	0.5						AQ200, FA350-Au	60	58.6
PSBZ-17-08	1858241	83.00	84.00	1.00	3b	3e	strongly foliated carbonate altered siltstone and argillite with minor folding							1						AQ200, FA350-Au	62	44.3
PSBZ-17-08	1858242	84.00	85.00	1.00	3b	3e	strongly foliated carbonate altered siltstone and argillite with minor folding							1						AQ200, FA350-Au	19	11.9
PSBZ-17-08	1858243	85.00	86.00	1.00	3b	3e	strongly foliated carbonate altered sandstone, siltstone and argillite with minor folding and deformed QCS						1	0.5						AQ200, FA350-Au	46	16.9
PSBZ-17-08	1858244	86.00	87.00	1.00	3b	3e	strongly foliated carbonate altered sandstone, siltstone and argillite with fault zone and deformed QCS						3	0.5						AQ200, FA350-Au	30	19.8
PSBZ-17-08	1858245	86.00					BLANK - BL 126													AQ200, FA350-Au	5	<0.5
PSBZ-17-08	1858246	86.00					STANDARD - PM 933													AQ200, FA350-Au	9790	10
PSBZ-17-08	1858247	102.00	103.00	1.00	3b		strongly foliated, carbonate altered, interbedded siltstone and sandstone with minor carbonate veining				m		1							AQ200, FA350-Au	4	12.9
PSBZ-17-08	1858248	104.50	105.00	0.50	3b		strongly foliated, carbonate altered siltstone with minor deformed quartz veins			w	w	4								AQ200, FA350-Au	4	21.9
PSBZ-17-08	1858249	105.00	106.00	1.00	3e	3b	Strongly foliated argillite with fault zone and gouge bearing slightly chloritic qv. Minor sst			w	w	6								AQ200, FA350-Au	18	26.1
PSBZ-17-08	1858250	106.00	107.00	1.00	3j	3b	Strongly foliated weakly carbonate altered sandstone and grit	m			w									AQ200, FA350-Au	<2	1.6
PSBZ-17-08	1858251	107.00	108.00	1.00	3b	3j	Strongly foliated weakly carbonate altered sandstone and grit	m			w		1							AQ200, FA350-Au	<2	1.5
PSBZ-17-08	1858252	108.00	109.00	1.00	3b	3j	Strongly foliated weakly carbonate altered sandstone and grit	m			w		3							AQ200, FA350-Au	<2	0.6
PSBZ-17-08	1858253	109.00	110.00	1.00	3b	3j	Strongly foliated weakly carbonate altered sandstone and grit	m			w		1							AQ200, FA350-Au	<2	2.4
PSBZ-17-08	1858254	110.00	111.00	1.00	3b	3j	Strongly foliated weakly carbonate altered sandstone and grit	m			w		1							AQ200, FA350-Au	<2	3.9
PSBZ-17-08	1858255	111.00	112.00	1.00	3b	3j,3e	Strongly foliated weakly carbonate altered sandstone and grit. Minor argillite beds	m			w		2							AQ200, FA350-Au	<2	2.4
PSBZ-17-08	1858256	112.00	112.78	0.78	3j		Strongly foliated weakly carbonate altered grit	m			w									AQ200, FA350-Au	2	9.2

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSBZ-17-09	Property	Plateau South	Zone	Bonanza South

Preliminary Coordinates (UTM NAD 83)					
Easting	562019	**Northing**	7025622	**Elevation (m)**	887
Survey by	Matt Husslage	**Survey Method**	Garmin 62s	**Date**	September 5, 2017

Final Coordinates (UTM NAD 83)					
Easting		***Northing***		***Elevation (m)***	
Survey by		**Survey Method**	No survey done	**Date**	

Summary					
Depth (m)	67.69	**Azimuth**	145	**Dip**	-50
Core Size	HTW	**Casing (ft)**	10	**Logged By**	James Farquharson
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	September 3, 2017			**Drill Comp Date**	September 4, 2017
Log Start Date	September 4, 2017			**Log Comp Date**	September 4, 2017
Final casing	removed			**Core Location**	Goldstack Lake Camp
Comments	Bonanza South			**Claim #**	Bank 6

Samples					
Sample Numbers	1858257 - 1858339				
Number	73	**Lab**	Bureau Veritas		
Cut by	Donovan			**Date Shipped**	September 18, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
9.00	121.1	141.75	-49.54	57049.72	9.3
50.00	121.71	142.36	-50.27	57222.06	9.73
65.00	122.24	142.89	-50.63	57126.43	10.6

From	To	Rock Code 1	Rock Code 2	Description
0.00	3.05	Casing		Casing depth
0.00	0.84	OB		Overburden
0.84	52.00	3j/3b		Hyland Group grit, sandstone, siltstone, and argillite. Moderately foliated, variably silicified graded bedding of fining up sequences. High strain zones are most commonly found in contact with argillite beds, hosting strained clasts of quartz, feldspar, and pelitic sediments. Argillite rip up clasts are common in sandstone and grit, above argillite beds. Fining up sequences indicate younging up.
0.84	6.43	3j/3b	3e	Foliated siliceous sandstone with weak-moderate limonite alteration. Minor quartz veining and argillite rip up clasts are present 0.84-0.95m: brecciated limonitic sandstone at top of hole 2.05m: argillite rip up clasts 5.05-5.68m: deformed quartz veining with minor qtsw with limonitic edges in silicified dark grey-green grit.
6.43	7.73	3b	3e	Strongly interbedded siltstone and argillite, coarsening down hole with less argillite beds. Grading into sandstone.
7.73	7.80	3e		Argillite beds in sandstone with minor offsets in some beds.
7.80	16.09	3j/3b	3e	Siliceous moderately foliated sandstone with zones of strong limonite and sericite alteration. Argillite beds are minor. Strained argillite rip up clasts or lenses are common. 7.80-8.45m: strong limonite alteration is siliceous sandstone 10.81m: 1cm wide qv at very high dtca 10.82-11.40m: Strongly limonitic alteration in sandstone 11.55-12.74m: interbedded sandstone, siltstone, and argillite with argillite rip up clasts 13.22-13.26m: bull quartz vein perpendicular to core axis 13.55-13.62m: minor qtsw with oxidized vein edges 13.83-14.07m: bull qv with limonite stained and sericite altered, medium grained plagioclase stringers 14.27-14.32m: bull qv with ankerite alteration 14.38-15.31m: fining up hole sequence of siltstone capped by argillite 15.3m: sharp contact from siltstone to argillite bed 15.31-16.09m: coarsening down hole sequence of argillite to siltstone to sandstone.
16.09	21.40	3j/3b	Fault	Strongly foliated siliceous sandstone with weak-strong sericite alteration throughout wallrock and quartz veins. Quartz veins up to 12 cm wide with ankerite alteration 17.35-17.83m: fault zone with brecciated, strongly limonitic, and sericite altered sandstone 18.89-18.99m: Quartz vein with limonitic edges and ankerite alteration 19.71-19.81m: Quartz vein with limonitic edges and ankerite alteration 20.80-20.92m: Quartz vein with limonitic edges and ankerite alteration
21.40	24.54	3b	3e	Interbedded siltstone and argillite with few altered quartz veins with limonitic edges and ankerite alteration. Minor qtsw is partially chloritic 24.46-24.54m: Chloritic QTSW with minor limonite in veins
24.54	25.76	3b,3j	QTSW	Strongly sericite and limonite altered sandstone and grit with quartz veins bearing limonitic edges ankerite alteration 24.9-25.04: strongly limonitic altered fracture zone
25.76	26.01	3e		Highly strained argillite bearing strained deformed quartz vein clasts
26.01	30.04	3j/3b		Moderately foliated grey siliceous sandstone with variable quartz veining. 26.01-26.38m: deformed white QTSW

From	To	Rock Code 1	Rock Code 2	Description
				26.54-26.57m: quartz vein with limonitic edges with minor argillite clasts in vein. High dtca 28.02m: 3cm argillite bed at 34 dtca 28.10-28.16m: quartz vein at high dtca
30.04	33.96	3b		Fining up sequences of moderately foliated sandstone-siltstone 32.72m: 4cm wide qv at 30 dtca
33.96	40.42	3j/3b		Strongly foliated siliceous sandstone, gradationally coarsening to fine grained grit around 36.58m. Variable clay alteration occurs throughout grit 35.98-36.03m: bull qv at 60 dtca 36.58-38.00m: Strong clay alteration in strongly foliated siliceous sandstone
40.42	57.00	3b	3e	Strongly foliated interbedded siltstone and argillite with few altered quartz veins with ankerite. Sandstone beds occur throughout interbedded unit. Interbedded siltstone and argillite are commonly highly strained and folded. 44.55-45.80m: fairly homogeneous sandstone 48.55-52.5m: homogeneous sandstone 56.06m: sharp contact from sandstone to argillite 56.70-56.95m: strongly foliated green-grey sandstone with kinkbands and minor argillite lenses
57.00	67.69	3j/3b		Strongly foliated sandstone, light grey and siliceous. Moderate sericite alteration throughout zone. Minor deformed quartz veining.
67.69				End of Hole

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSBZ-17-09	1858257	0.95	2.00	1.05	3j		silicified grit, minor rusty qtz veinlets	m		w		5		tr						AQ200, FA350-Au	<2	11
PSBZ-17-09	1858258	2.00	3.00	1.00	3j		sil finer sandstone	m		w		1		tr						AQ200, FA350-Au	<2	10.1
PSBZ-17-09	1858259	3.00	4.00	1.00	3j		silicified grit, minor rusty qtz veinlets	m		w		5		tr						AQ200, FA350-Au	<2	5.3
PSBZ-17-09	1858260	4.00	5.00	1.00	3j		silicified grit, minor rusty qtz veinlets, more chloritic wallrock	m		m		6		tr						AQ200, FA350-Au	<2	6.6
PSBZ-17-09	1858261	5.00	5.70	0.70	3j		sil grit with def qtz-ank veining, minor py	m		m		20		1						AQ200, FS652-1 kg	<50	8.9
PSBZ-17-09	1858262	5.70	6.40	0.70	3j		chl sil grit, minor early qtz veinlets	m		m		5		tr						AQ200, FA350-Au	<2	9.6
PSBZ-17-09	1858263	6.40	7.60	1.20	3e	3b	contact to argillite and siltstone, 1cm fault gouge	w		w				tr						AQ200, FA350-Au	4	52.6
PSBZ-17-09	1858264	7.60	8.40	0.80	3j		hematitic sil grit, minor arg beds	m		w		2		tr						AQ200, FA350-Au	<2	12.7
PSBZ-17-09	1858265	8.40	9.00	0.60	3j		silicified sandstone-grit	m		m				tr						AQ200, FA350-Au	<2	10.7
PSBZ-17-09	1858266	9.00	10.00	1.00	3j		silicified sandstone-grit	m		w				tr						AQ200, FA350-Au	<2	9.7
PSBZ-17-09	1858267	10.00	11.00	1.00	3j		silicified sandstone-grit, 1cm qtz-ank vein	m		w		1		tr						AQ200, FA350-Au	<2	11.4
PSBZ-17-09	1858268	11.00	12.00	1.00	3j	3e	silicified sandstone-grit with minor argillite bedding (<2cm)	m		w				tr						AQ200, FA350-Au	2	16.3
PSBZ-17-09	1858269	12.00	13.00	1.00	3j	3e	silicified sandstone-grit with minor argillite bedding (<2cm)	m		w				tr						AQ200, FA350-Au	8	22.2
PSBZ-17-09	1858270	13.00	13.80	0.80	3j		sil sandstone-grit with 1-5cm qtz veins	m		w		15		tr						AQ200, FS652-1 kg	<50	8.8
PSBZ-17-09	1858271	13.80	14.40	0.60	3j		sil sandstone-grit with 22cm qtz-ank vein and 5cm qtz-ank vein (possible siderite, fizzes)	m		m	w	60		tr						AQ200, FS652-1 kg	<50	14.7
PSBZ-17-09	1858272	14.40	15.00	0.60	3j	3e	sil sandstone with arg interbed	m		m				tr						AQ200, FA350-Au	3	34.9
PSBZ-17-09	1858273	15.00	16.00	1.00	3j	3e	sil sandstone with arg interbed, 2cm qtz-ank vein	m		m		3		tr						AQ200, FA350-Au	<2	28.6
PSBZ-17-09	1858274	16.00	17.00	1.00	3j		sil sandstone-grit	m		m				tr						AQ200, FA350-Au	<2	14.1
PSBZ-17-09	1858275	17.00	17.50	0.50	3j		sil sandstone-grit with 1-4cm qtz-ank veins	m		w		6		tr						AQ200, FA350-Au	<2	10.6
PSBZ-17-09	1858276	17.50	18.00	0.50	3j		sil grit with 1cm qtz-ank veins	m		w		5		tr						AQ200, FA350-Au	<2	15.3
PSBZ-17-09	1858277	18.00	18.50	0.50	3j		sil grit	m		w		1		tr						AQ200, FA350-Au	<2	9
PSBZ-17-09	1858278	18.50	19.00	0.50	3j		sil grit with 10cm qtz-ank vein, minor fracturing	m		w		20		0.5						AQ200, FS652-1 kg	<50	6.4
PSBZ-17-09	1858279	19.00	19.50	0.50	3j		sil grit	m		w		1		tr						AQ200, FA350-Au	<2	9.3
PSBZ-17-09	1858280	19.00					BLANK - BL 126													AQ200, FA350-Au	2	<0.5
PSBZ-17-09	1858281	19.00					STANDARD - PM 469													AQ200, FA350-Au	1000	1145
PSBZ-17-09	1858282	19.50	20.00	0.50	3j		sil grit with 1-5cm qtz-ank veining, possible siderite	m		w	w	8		0.5						AQ200, FS652-1 kg	<50	7.3
PSBZ-17-09	1858283	20.00	20.50	0.50	3j		sil grit, minr qtz veinlets	m		w		2		tr						AQ200, FS652-1 kg	<50	6.5
PSBZ-17-09	1858284	20.50	21.00	0.50	3j		sil grit with 15cm qtz-ank vein	m		w	w	30		1						AQ200, FS652-1 kg	<50	10.2
PSBZ-17-09	1858285	21.00	22.00	1.00	3b	3e	grit contact with siltstone and argillite	w		w				tr						AQ200, FS652-1 kg	<50	22.9
PSBZ-17-09	1858286	22.00	23.00	1.00	3b	3e	siltstone and argillite	w		w				tr						AQ200, FS652-1 kg	<50	35.9
PSBZ-17-09	1858287	23.00	23.50	0.50	3j	3e	contact to grit with 2cm qtz-ank vein	m		m		6		0.5						AQ200, FS652-1 kg	<50	24.6
PSBZ-17-09	1858288	23.50	24.40	0.90	3j	3e	chl sil grit, minor arg bedding	m		m		1		tr						AQ200, FS652-1 kg	<50	32.3
PSBZ-17-09	1858289	24.40	25.00	0.60	3j	QTSW	chl sil grit with 3cm qtz-ank and deformed qtz-ank veining, minor fracture zone	m		m		20		tr						AQ200, FS652-1 kg	<50	24.1
PSBZ-17-09	1858290	25.00	25.50	0.50	3j	QTSW	chl grit, clay feldspars, minor qtz veinlets	m		m		5		tr						AQ200, FS652-1 kg	<50	13.8
PSBZ-17-09	1858291	25.50	26.00	0.50	3j	QTSW	chl grit with 12cm qtz-ank-siderite vein, minor arg bedding	m		m	w	30		1						AQ200, FS652-1 kg	<50	105.3
PSBZ-17-09	1858292	26.00	26.50	0.50	3j	QTSW	sil chl grit with qtz-veinlets <1cm	m		m		10		0.5						AQ200, FS652-1 kg	<50	57.9
PSBZ-17-09	1858293	26.50	27.00	0.50	3j	QTSW	sil chl grit with qtz-veinlets <1cm, 3cm qtz-ank vein	m		m		8		0.5						AQ200, FS652-1 kg	<50	26.6
PSBZ-17-09	1858294	27.00	28.00	1.00	3j		sil chl grit with qtz-veinlets <1cm	m		m		5		tr						AQ200, FA350-Au	<2	20.1
PSBZ-17-09	1858295	28.00	28.50	0.50	3j		sil chl grit with qtz-vein 5cm amd 3cm arg bed	m		w		10		0.5						AQ200, FA350-Au	5	18.3
PSBZ-17-09	1858296	28.50	29.50	1.00	3j		sil grit, grey	m		w		1		tr						AQ200, FA350-Au	<2	17.4
PSBZ-17-09	1858297	29.50	30.00	0.50	3j		sil grit with 1cm def qtz veining	m		w		6		tr						AQ200, FA350-Au	<2	26.2
PSBZ-17-09	1858298	30.00	30.50	0.50	3j		sil grit with 2cm def qtz-ank veining	m		w		20		0.5						AQ200, FA350-Au	7	42.5
PSBZ-17-09	1858299	30.50	31.50	1.00	3j		sil grit with 1cm def qtz veining	m		w		3		tr						AQ200, FA350-Au	<2	17.8
PSBZ-17-09	1858300	31.50	32.50	1.00	3j		sil grit	m		w		1		tr						AQ200, FA350-Au	<2	19.3
PSBZ-17-09	1858301	32.50	33.00	0.50	3j		sil grit with 5cm qtz vein	m		w		10		tr						AQ200, FA350-Au	<2	12.9
PSBZ-17-09	1858302	33.00	34.00	1.00	3j	3e	sil grit, minor arg beds	m		w				tr						AQ200, FA350-Au	2	41.4
PSBZ-17-09	1858303	34.00	35.00	1.00	3j		sil grit with 1cm qtz veins	m		w		6		tr						AQ200, FA350-Au	2	5.5
PSBZ-17-09	1858304	35.00	36.00	1.00	3j		sil grit with 1cm qtz veins, f-mg dissem py in wallrock	m		w		5		2						AQ200, FA350-Au	3	6.5
PSBZ-17-09	1858305	36.00	37.00	1.00	3j		sil grit with 3cm white qtz vein	m		w		5		0.5						AQ200, FA350-Au	21	5.5
PSBZ-17-09	1858306	37.00	38.00	1.00	3j		sil grit, clay altered feldspars, fractured	m		w		2		0.5						AQ200, FA350-Au	24	62
PSBZ-17-09	1858307	38.00	39.00	1.00	3j		sil grit	m		w		1		0.5						AQ200, FA350-Au	<2	2.3
PSBZ-17-09	1858308	39.00	40.20	1.20	3j		sil grit	m		w		1		tr						AQ200, FA350-Au	2	4.2
PSBZ-17-09	1858309	40.20	40.70	0.50	3j	3b	sil grit 2cm qtz vein, siltstone bed	w		w		6		0.5						AQ200, FA350-Au	<2	12.4
PSBZ-17-09	1858310	40.70	41.70	1.00	3b	3e, 3j	contact to siltstone, minor arg and minor chl grit beds	w		w				0.5						AQ200, FA350-Au	3	28.4
PSBZ-17-09	1858311	52.00	53.00	1.00	3b	3e	siltstone, minor argillite with 20cm fault gouge			w				1						AQ200, FA350-Au	13	26.4
PSBZ-17-09	1858312	53.00	54.00	1.00	3b	3e	siltstone with minor arg bedding, minor def qtz veining			w		5		1						AQ200, FA350-Au	3	21.8
PSBZ-17-09	1858313	54.00	55.00	1.00	3b	3e	siltstone with minor arg bedding, kink deformation	w		w		1		2						AQ200, FA350-Au	9	76.7
PSBZ-17-09	1858314	55.00	56.00	1.00	3b	3e	siltstone, very minor arg	w		w				1						AQ200, FA350-Au	3	20.9
PSBZ-17-09	1858315	55.00					BLANK - BL 126													AQ200, FA350-Au	<2	0.9
PSBZ-17-09	1858316	55.00					STANDARD - PM 933													AQ200, FA350-Au	9735	10
PSBZ-17-09	1858317	56.00	57.00	1.00	3b	3e	siltstone-arg, minor qtz	w		m		2		0.5						AQ200, FA350-Au	3	19.5
PSBZ-17-09	1858318	57.00	58.00	1.00	3j	3b	contact to sil sandstone, 5cm white qtz vein	m		m		5		tr						AQ200, FA350-Au	<2	16.1
PSBZ-17-09	1858319	58.00	59.00	1.00	3j		sil grey sandstone	m		w		1		tr						AQ200, FA350-Au	<2	7.4
PSBZ-17-09	1858320	59.00	60.00	1.00	3j		sil grey sandstone	m		w		1		tr						AQ200, FA350-Au	<2	7.7
PSBZ-17-09	1858321	60.00	61.00	1.00	3j		sil grey sandstone	m		w		1		tr						AQ200, FA350-Au	<2	11.8
PSBZ-17-09	1858322	61.00	62.00	1.00	3j		sil grey sandstone	m		w		1		tr						AQ200, FA350-Au	<2	8.3
PSBZ-17-09	1858323	62.00	63.00	1.00	3j		sil grey sandstone, minor def qtz veining with py	m		w		5		1						AQ200, FA350-Au	<2	16.3

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBZ-17-09	1858324	63.00	63.50	0.50	3j		sil grey sandstone, minor def qtz veining with minor py	m		w		5		0.5						AQ200, FA350-Au	<2	21.9
PSBZ-17-09	1858325	63.50	64.00	0.50	3j		sil grey sandstone with 0.5cm qtz vein with greyish MSW (Goldstack)-like margin, py	m		w		3		1	tr?					AQ200, FA350-Au	18	15
PSBZ-17-09	1858326	64.00	65.00	1.00	3j		sil grey sandstone	m		w		1		tr						AQ200, FA350-Au	<2	15.4
PSBZ-17-09	1858327	65.00	66.00	1.00	3j		sil grey sandstone, 0.5cm qtz vein with fg py	m		w		2		0.5						AQ200, FA350-Au	<2	8.5
PSBZ-17-09	1858328	66.00	67.00	1.00	3j		sil grey sandstone	m		w		1		tr						AQ200, FA350-Au	<2	5.5
PSBZ-17-09	1858329	67.00	67.70	0.70	3j		sil grey sandstone	m		w		1		tr						AQ200, FA350-Au	<2	7.3

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGR-17-01	Property	Plateau South	Zone	Gold Bar

Preliminary Coordinates (UTM NAD 83)					
Easting	572627	**Northing**	7023657	**Elevation (m)**	775
Survey by	Dan Ferraro	**Survey Method**	Garmin 60CSx	**Date**	September 7, 2017

Final Coordinates (UTM NAD 83)					
Easting		***Northing***		***Elevation (m)***	
Survey by		**Survey Method**	No survey done	**Date**	

Summary					
Depth (m)	109.73	**Azimuth**	145	**Dip**	-45
Core Size	HTW	**Casing (ft)**	5	**Logged By**	Dan Ferraro
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	September 4, 2017			**Drill Comp Date**	September 7, 2017
Log Start Date	September 5, 2017			**Log Comp Date**	September 7, 2017
Final casing	removed			**Core Location**	Goldstack Lake Camp
Comments	testing vein orientation			**Claim #**	PSB 39

Samples					
Sample Numbers	1858330 - 1858476				
Number	147	**Lab**	Bureau Veritas		
Cut by	Donovan, Gavin, Ryley			**Date Shipped**	September 20, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
30.00	123.97	144.62	-46.47	57214	4.9
50.00	124.77	145.42	-47.07	57190	4.9
100.00	126.38	147.03	-47.74	57259	6.2

From	To	Rock Code 1	Rock Code 2	Description
0.00	1.47	OB		Overburden (5 ft casing used)
1.47	5.20	3j		Hyland Group sandstone and grit. Strongly silicified, chloritic, grey-blue-green coloured. Ranges from fine grained sandstone to grit with medium grained sub-rounded clasts of quartz, feldspar, and pelitic sediments. Moderate foliation throughout, 40-50 dtca. Early stage quartz veining <1cm often parallel to foliation/cleavage. Later white and rusty quartz veining 1 to 3cm with rusty margins (ankerite), often crosscutting foliation >50 dtca. Minor disseminated pyrite throughout. Limonitic fractures. 1.47 - 2.3m: reddish limonitic sandstone 3.2 - 3.4m graphitic siltstone bed, sheared. Fractured core 3.4m: bluish fine silicified sandstone 4.3m: 2cm white qtz vein with ankeritic margins, minor py
			Fault	
5.20	6.10	3j	QTSW	Small altered zone with 1-3cm quartz-ankerite veins, 2% blebby pyrite, trace arsenopyrite. Wallrock has limonitic fractures and bleached appearance, fine discordant fractures throughout. 5.75m: minor 2cm graphitic shear followed by 5cm of rubbled sandstone
			Fault	
6.10	10.92	3j	3b/3e	Return to bluish-green silicified sandstone with sporadic pyritic fractures and 2cm deformed quartz veins. 1-5cm argillite or siltstone beds occurring roughly every meter, parallel to foliation. 9.55 - 9.8m: weakly kinked foliation; minor deformation 10.68 - 10.92m: bed of softer siltstone at lower contact to stockwork
10.92	15.40	3j	QTSW	Fairly direct contact to light grey, bleached, strongly silicified fine sandstone. Quartz stockwork zone. Deformed white quartz veining up to 30cm wide, but mostly <4cm wide. Quartz veining has associated pyrite and arsenopyrite (~2% of each) within veins and on margins. Minor ankeritic margins. Minor calcite along margins of roughly half the veins. Very prospective zone. 11.27m: 15cm qtz vein, minor ankerite 11.73m: blebby aspy along deformed qv 12.37 - 13.2m: deformed, almost brecciated softer sediment with mg bebbly disseminated aspy 13.5 - 13.95m: very little veining. Light grey sandstone 13.95m: 5cm white qtz vein, tr py on margins 14.8 - 15.33m: large deformed qtz vein with abundant aspy and py on upper and lower margins. Vein is ~30 dtca
15.40	24.65	3j		Gradation from bleached wallrock to typical silicified green-grey fine sandstone. Foliation ~45 dtca. Minor qtz veining parallel to foliation. Minor very diffuse <1cm qtz veinlets deformed with chlorite. Trace pyrite. Fairly uniform. 19.92 - 20.05m: small bed of graphitic sediments 21.4 - 22.8m: slightly softer sandstone with sericitic cleavage 22.8m: return to silicified sandstone, light green colour. Foliation steepening to 50 dtca.
24.65	30.10	3j	3b,3e	Shift to silicified chloritic sandstone with large beds of siltstone up to 30cm, bordering on argillite. Some smaller beds of black argillite/mudstone up to 10cm wide. Foliation generally 40-45 dtca. Some areas with deformation show foliation shallow to CA. Some softer beds have abundant graphite. Minor pyrite throughout. Fine quartz veinlets (<0.5cm) crosscutting fabric are common. Top appears to be up in all beds. 26.95 - 27.85m: graphitic siltstone. 29.25 - 29.5m: argillite beds followed by 1cm gouge
30.10	32.90	3j		Silicified sandstone-grit. Light grey-green. Chloritic. Moderate foliation 40-50 dtca. Diffuse, early quartz veining common throughout. 31.15 - 31.4m: siltstone-argillite bed with 2cm qtz vein. Top up.

From	To	Rock Code 1	Rock Code 2	Description
32.90	42.95	3j	QTSW	Silicified sandstone with quartz stockwork. Gradational contact. Large white quartz veins up to 110cm wide. Smaller veins have minor calcite as seen in above QTSW unit. Less arsenopyrite than seen above (<0.5%), but pyrite still common on vein margins (<2%). Very little ankerite or iron oxides in general. Altered, bleached appearance in some areas of zone, similar to above. Top of zone marked with 2cm late-stage qtz-cal vein, minor py 33.43m: 25cm white qtz vein 34.0m: 2cm argillite bed with altered sandstone on margin, py 34.15m: 110cm quartz vein, white. Minor py on margins 35.3m: wallrock becomes altered, light grey, bleached 38.8m: 20cm grit bed. Top possibly down? 36.9 - 37.7m: white quartz vein, deformed, with abundant pyrite on margins filling small fractures 37.7m: bleached wallrock with 3% py and 1-6m qtz-cal veins continues 39.5m: 4cm qtz vein with aspy blebs 40.4 - 41.1m: large white qtz vein, margins at steep angle to CA 42.75 - 42.95m: deformed qtz vein swarm with minor aspy blebs and py
42.95	47.40	3j		Silicified sandstone with foliation running along core axis. **43 - 45m: foliation folding to run along core axis. Possibly axis of fold since many bedding tops are down below this** Fairly unaltered wallrock and very little qtz veining between 43 and 47m
47.40	48.55	3j	QTSW	Deformed, curved quartz and quartz-calcite veins 1cm wide running shallow to CA with abundant medium grained pyrite. Altered, bleached sandstone wallrock.
48.55	52.75	3b	3e, 3j	Gradation to softer siltstone with minor dark argillite and sections of silicified sandstone. Minor localized deformation with 1-2cm quartz veining and graphite. Pyrrhotite and pyrite common in bedding planes. 50.44m: 20cm qtz vein, chl on margins
52.75	76.25	3j		Direct contact to grit bed. Most consistent, medium grained grit seen within this hole. Top down indication as grit clasts decrease going downhole, mostly disappeared by 54.7m 54.7m: grading to silicified green-grey sandstone. Weak foliation shallow to core axis. Minor 0.5cm qtz veins. Fairly massive, consistent groundmass. 57.8m: contact to grit; faint clasts 58.07m: 6cm of deformed qtz-cal veining 58.61m: 12cm qtz vein 62m: grading out of grit to fine silicified sandstone. Foliation at 20 dtca. Very little qtz veining 64.3m: 14cm qtz vein, 75 dtca. Vein marks bedding contact to slightly softer sandstone. Foliated at 40 dtca 65.84m: 8cm of deformed qtz veining with py 69.55m: bedding contact back to silicified fine sandstone as above 64.3m 70.33m: 15cm qtz vein with chl and minor py 71.85 - 72.45m: deformed white qtz veining with abundant fracture filling py coming off of vein margins. Fractures Massive light green med-strongly silicified sandstone continues. Shallow foliation, generally <30 dtca 75.6 - 76m: fractured core
76.25	80.75	3j	QTSW	Silicified sandstone with quartz stockwork. Weakly altered wallrock with multiple quartz veins up to 40cm wide. Minor pyrite on margins. Foliation generally 25 dtca. Pyrite infilling brittle fractures along vein margins, crosscutting foliation. 76.4m: 40cm white qtz vein, minor py on margins 77.55m: 40cm white qtz vein, tr py

From	To	Rock Code 1	Rock Code 2	Description
				79.25 - 80.0m: weakly deformed qtz veining up to 10cm wide, fractures up to 3cm with py infilling. Shiny grey mineral, some cubic habit. Arsenopyrite or galena or both. 80.15 - 80.75m: altered, bleached wallrock with <1cm late stage qtz veinlets; deformed and discordant; abundant py. Vugs with black soft mineral (biotite?) and pyrite.
80.75	109.73	3j		Silicified sandstone-grit continues. Dispersed medium grained clasts of blue quartz and feldspar throughout. Shallow angle quartz veinlets <1cm common. Trace sulphides. Foliation consistent at 25-30 dtca. Very little quartz veining. 86.95 - 87.2m: deformed argillite and qtz-chl veinlets 93.40m: 9cm qtz vein 85 dtca 93.87 - 94.00m: deformed qtz-chl-cal veinlets 94.3 94.6m: siltstone running along CA 96.0 - 96.15m: deformed 1cm qtz-cal veinlets with minor py 97.54 - 98.12m: large white qtz vein, no sulphides Silicified fine sandstone continues with minor pyritic fractures continues, moderate foliation at 30 dtca. 102m: diffuse quartz and quartz-calcite-chlorite veining <1cm common throughout core to end of hole. (5-10% of rock) 108.38m: 10cm qtz vein with minor calcite, steep to CA, tr py 109.30m: 7cm qtz vein with pyritic fractures
109.73				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGR-17-01	1858330	1.50	2.00	0.50	3j		hematitic/limonitic silicified sandstone	m		m				tr						AQ200, FA350-Au	<2	7.6
PSGR-17-01	1858331	2.00	3.00	1.00	3j		hematitic/limonitic silicified sandstone	m		m				tr						AQ200, FA350-Au	32	7.2
PSGR-17-01	1858332	3.00	4.00	1.00	3j	3b, Fault	grading out of hematitic SS to green-blue chl sil sandstone. 20cm shear of graphitic siltstone	m		m				tr						AQ200, FA350-Au	2	14.4
PSGR-17-01	1858333	4.00	4.50	0.50	3j		chl sil sandstone with 2cm qtz-ank vein, minor py	m		m		5		0.5						AQ200, FA350-Au	<2	6.1
PSGR-17-01	1858334	4.50	5.10	0.60	3j		chl sil sandstone with limonitic fractures	m		m				tr						AQ200, FA350-Au	3	7.9
PSGR-17-01	1858335	5.10	5.60	0.50	3j	QTSW	sil sandstone, bleached, limonitic zone. 0.5-1cm qtz-ank veins	m		m		10		0.5						AQ200, FS652-1 kg	<50	116.5
PSGR-17-01	1858336	5.60	6.10	0.50	3j	QTSW	sil sandstone, bleached, limonitic zone. 0.5-2m qtz-ank veins	m		m		10		1						AQ200, FS652-1 kg	<50	286.6
PSGR-17-01	1858337	6.10	7.00	0.90	3j		sil chl sandstone, small graphitic shear	m		m				tr						AQ200, FA350-Au	4	21.4
PSGR-17-01	1858338	7.00	7.50	0.50	3j		sil chl sandstone, small graphitic shears with def white qtz-cal veins with py on margins	m		m			10	2						AQ200, FA350-Au	2	73.6
PSGR-17-01	1858339	7.50	8.00	0.50	3j		chl sil sandstone, 3cm arg beds	m		m		1		tr						AQ200, FA350-Au	<2	3.7
PSGR-17-01	1858340	7.50					BLANK - BL 126													AQ200, FA350-Au	3	<0.5
PSGR-17-01	1858341	7.50					STANDARD - PM 469													AQ200, FA350-Au	951	1096.9
PSGR-17-01	1858342	8.00	9.00	1.00	3j		chl sil sandstone, 3cm arg beds	m		m		1		tr						AQ200, FA350-Au	3	6.2
PSGR-17-01	1858343	9.00	9.50	0.50	3j		chl sil sandstone, 1cm def qv with py	m		m		3		1						AQ200, FA350-Au	19	471.7
PSGR-17-01	1858344	9.50	10.00	0.50	3j		chl sil sandstone, kinked foliation	m		m		3		0.5						AQ200, FA350-Au	<2	1.6
PSGR-17-01	1858345	10.00	10.90	0.90	3j	3b	chl sil sandstone with bed of siltstone with py	m		m		1		1						AQ200, FA350-Au	4	21.7
PSGR-17-01	1858346	10.90	11.50	0.60	3j	QTSW	bleached sil sandstone with 1-15cm qtz veining. Some calcite. Minor ank. Minor py tr aspy dissem	m		m		40	10	1	tr					AQ200, FS652-1 kg	<50	404.4
PSGR-17-01	1858347	11.50	12.00	0.50	3j	QTSW	bleached sil sandstone with deformed qtz-cal veining and f-mg blebby aspy along margins and fractures	m		m		20	10	2	2					AQ200, FS652-1 kg	1190	3973.9
PSGR-17-01	1858348	12.00	12.50	0.50	3j	QTSW	beached sil sandstone with 1-3cm qtz-cal-ank veins, minor min	m		m			20	1	1					AQ200, FS652-1 kg	<50	165.7
PSGR-17-01	1858349	12.50	13.00	0.50	3j	QTSW	beached sil sandstone with 1-3cm qtz-cal-ank veins, dissem finer aspy blebs, py along margins, in softer seds	m		m		15	15	2	2					AQ200, FS652-1 kg	<50	1229.8
PSGR-17-01	1858350	13.00	13.50	0.50	3j	QTSW	beached sil sandstone with 1-5cm qtz-cal-ank veins, dissem finer aspy blebs, py along margins, in softer seds	m		m		20	20	2	2					AQ200, FS652-1 kg	200	6688.2
PSGR-17-01	1858351	13.50	14.10	0.60	3j	QTSW	Light grey sil sandstone with 0.5-5cm qtz veins	m		m		10		1						AQ200, FS652-1 kg	<50	6.3
PSGR-17-01	1858352	14.10	14.70	0.60	3j	QTSW	greener sil sandstone with 1-3m qtz veins, minor min	m		m		15		2	1					AQ200, FS652-1 kg	<50	991.4
PSGR-17-01	1858353	14.70	15.40	0.70	3j	QTSW	large 30cm qtz vein with good blebbly aspy and py on both margins, minor ank	m		m		80		2	3					AQ200, FS652-1 kg	60	1023.2
PSGR-17-01	1858354	15.40	16.20	0.80	3j		light green-grey sil sandstone-grit, minor veinlets with fol, dissem py	m		m		1		0.5						AQ200, FA350-Au	<2	3
PSGR-17-01	1858355	16.20	17.00	0.80	3j		light green-grey sil sandstone-grit, minor veinlets with fol, dissem py	m		m		1		0.5						AQ200, FA350-Au	<2	3.3
PSGR-17-01	1858356	17.00	18.00	1.00	3j		light green-grey sil sandstone-grit, minor veinlets with fol	m		m		1		tr						AQ200, FA350-Au	3	2.8
PSGR-17-01	1858357	18.00	19.00	1.00	3j		light green-grey sil sandstone-grit, minor veinlets with fol	m		m		1		tr						AQ200, FA350-Au	<2	2.6
PSGR-17-01	1858358	19.00	20.00	1.00	3j		light green-grey sil sandstone-grit, minor veinlets with fol, some diffuse qtz-chl veinlets, small graphitic zone	m		m		3		tr						AQ200, FA350-Au	<2	3.9
PSGR-17-01	1858359	20.00	21.00	1.00	3j		light green-grey sil sandstone-grit, minor veinlets with fol	m		m		1		tr						AQ200, FA350-Au	<2	4.9
PSGR-17-01	1858360	21.00	22.00	1.00	3j		light green-grey sil sandstone-grit, minor veinlets with fol. Sandstone slightly softer, sericitic	m	w	m		1		tr						AQ200, FA350-Au	<2	4
PSGR-17-01	1858361	22.00	23.00	1.00	3j		light green-grey sil sandstone-grit, minor veinlets with fol. Sandstone slightly softer, sericitic	m	w	m		1		tr						AQ200, FA350-Au	3	4
PSGR-17-01	1858362	23.00	24.00	1.00	3j		light green-grey sil sandstone-grit, minor veinlets with fol	m		m		1		tr						AQ200, FA350-Au	<2	4.6
PSGR-17-01	1858363	24.00	25.00	1.00	3j	3b	chl sil sandstone grading to siltstone at end of sample	m		m		2		tr						AQ200, FA350-Au	<2	12.8
PSGR-17-01	1858364	25.00	26.00	1.00	3j	3b,3e	interbedded sil chl sandstone with siltstone and argillite	w		m		1		tr						AQ200, FA350-Au	<2	7.3
PSGR-17-01	1858365	26.00	27.00	1.00	3j	3b,3e	interbedded sil chl sandstone with siltstone and argillite	w		m		1		0.5						AQ200, FA350-Au	<2	35.3
PSGR-17-01	1858366	27.00	28.00	1.00	3j	3b,3e	interbedded sil chl sandstone with siltstone and argillite, abundant graphite, 3cm qtz-chl vein	w		m		4		0.5						AQ200, FA350-Au	4	7.5
PSGR-17-01	1858367	28.00	29.00	1.00	3j	3b,3e	interbedded sil chl sandstone with siltstone and argillite	w		m		2		tr						AQ200, FA350-Au	2	9.4
PSGR-17-01	1858368	29.00	30.00	1.00	3j	3b,3e	interbedded sil chl sandstone with siltstone and argillite	w		m		2		tr						AQ200, FA350-Au	2	8.8
PSGR-17-01	1858369	30.00	31.00	1.00	3j		silicified chl sandstone	m		m		3		tr						AQ200, FA350-Au	5	6.9
PSGR-17-01	1858370	31.00	32.00	1.00	3j	3e	sil sandstone with 20cm arg bed minor qtz	m		m		4		tr						AQ200, FA350-Au	2	5
PSGR-17-01	1858371	32.00	32.90	0.90	3j		sil sandstone with diffuse qtz veining	m		m		15		tr						AQ200, FA350-Au	7	14.1
PSGR-17-01	1858372	32.90	33.40	0.50	3j	QTSW	sil sandstone grading ino QTSW, 1cm qt-cal vein	m		m		5		0.5						AQ200, FS652-1 kg	<50	18.7
PSGR-17-01	1858373	33.40	34.00	0.60	3j	QTSW	sil sandstone with 25cm qtz vein, def qtz veinlets, minor cal	m		m		50	10	1						AQ200, FS652-1 kg	<50	67.5
PSGR-17-01	1858374	34.00	34.50	0.50	3j	QTSW	bleached sil sandstone, start of 110cm QV, white. Minor py on margins	m				85		1						AQ200, FS652-1 kg	<50	48.3
PSGR-17-01	1858375	34.00					BLANK - BL 126													AQ200, FA350-Au	2	<0.5
PSGR-17-01	1858376	34.00					STANDARD - PM 933													AQ200, FA350-Au	9610	9.6
PSGR-17-01	1858377	34.50	35.00	0.50	3j	QTSW	white qtz vein	m				100		tr						AQ200, FS652-1 kg	<50	1
PSGR-17-01	1858378	35.00	35.50	0.50	3j	QTSW	half qtz vein, into bleached altered sandstone, py	m		w		60	10	2						AQ200, FS652-1 kg	<50	129.8
PSGR-17-01	1858379	35.50	36.00	0.50	3j	QTSW	altered sandstone, def qtz veining, minor grit bed	m		m		10	10	1						AQ200, FS652-1 kg	<50	430.5
PSGR-17-01	1858380	36.00	36.50	0.50	3j	QTSW	altered sandstone, def qtz veining	m		m		8	8	1						AQ200, FS652-1 kg	<50	5.7
PSGR-17-01	1858381	36.50	37.00	0.50	3j	QTSW	altered sandstone with 15cm QV with abundant py	m		m		30		3						AQ200, FS652-1 kg	<50	21.5
PSGR-17-01	1858382	37.00	37.50	0.50	3j	QTSW	mostly white qtz vein with py blebs	m		m		80		2						AQ200, FS652-1 kg	<50	26.2
PSGR-17-01	1858383	37.50	38.00	0.50	3j	QTSW	mostly white qtz vein with py blebs and fracture fills	m		m		60	5	3						AQ200, FS652-1 kg	<50	166.1
PSGR-17-01	1858384	38.00	38.50	0.50	3j	QTSW	altered sandstone, def qtz veining	m		m		20	10	2						AQ200, FS652-1 kg	<50	82.1
PSGR-17-01	1858385	38.50	39.00	0.50	3j	QTSW	less altered sanstone with small clay filled gouge	m		m		10	5	1						AQ200, FS652-1 kg	<50	5.6
PSGR-17-01	1858386	39.00	39.50	0.50	3j	QTSW	sil sandstone, weakly altered	m		m		5		0.5						AQ200, FS652-1 kg	<50	94.5
PSGR-17-01	1858387	39.50	40.00	0.50	3j	QTSW	sil sandstone, 4cm qtz vein with aspy blebs	m		m		8		0.5	0.5					AQ200, FS652-1 kg	<50	299.6
PSGR-17-01	1858388	40.00	40.50	0.50	3j	QTSW	altered sil sandstone with 15cm qtz vein, py fractures	m		w		40		1						AQ200, FS652-1 kg	<50	9
PSGR-17-01	1858389	40.50	41.00	0.50	3j	QTSW	altered sil sandstone with mostly white qtz veining	m		w		90		tr						AQ200, FS652-1 kg	<50	5.6
PSGR-17-01	1858390	41.00	41.50	0.50	3j	QTSW	altered sil sandstone with end of large qt vein	m		w		25		0.5						AQ200, FS652-1 kg	<50	13.2
PSGR-17-01	1858391	41.50	42.00	0.50	3j	QTSW	altered sil sandstone with 1-4cm def qtz veins, qtzcal veins	m		w		15	5	1						AQ200, FS652-1 kg	<50	72.1
PSGR-17-01	1858392	42.00	42.50	0.50	3j	QTSW	altered sil sandstone with 1-4cm def qtz veins, qtzcal veins	m		w		15	5	1						AQ200, FS652-1 kg	<50	41.3
PSGR-17-01	1858393	42.50	43.00	0.50	3j	QTSW	altered sil sandstone with def swarm of qtz vein, minor aspy blebs	m		w		20		1	0.5					AQ200, FS652-1 kg	<50	575.5
PSGR-17-01	1858394	43.00	44.00	1.00	3j		sil sandstone, very little veining	m		m		1		0.5						AQ200, FA350-Au	<2	5.8

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGR-17-01	1858395	44.00	45.00	1.00	3j		sil sandstone, very little veining	m		m		1		0.5						AQ200, FA350-Au	<2	3.3
PSGR-17-01	1858396	45.00	46.00	1.00	3j	3b	sil sandstone with 30cm bed of softer siltstone and graphite	w		m		4		0.5		tr				AQ200, FA350-Au	<2	9.2
PSGR-17-01	1858397	46.00	46.90	0.90	3j	3b	sandstone and siltstone	w		m		1		tr						AQ200, FA350-Au	12	7.6
PSGR-17-01	1858398	46.90	47.40	0.50	3j	3b	sandstone and siltstone	m		m		2		tr						AQ200, FA350-Au	<2	5.6
PSGR-17-01	1858399	47.40	48.00	0.60	3j	QTSW	nice deformed 1cm qtz and qtz-cal veins with bleached altered wallrock	m		w		30	5	2						AQ200, FS652-1 kg	280	326.6
PSGR-17-01	1858400	48.00	48.50	0.50	3j	QTSW	nice deformed 1cm qtz and qtz-cal veins with bleached altered wallrock	m		w		10	5	1						AQ200, FS652-1 kg	<50	40.2
PSGR-17-01	1858401	48.50	49.00	0.50	3b	3j	sandstone grading to siltstone	w		m				tr						AQ200, FA350-Au	2	2.4
PSGR-17-01	1858402	49.00	50.00	1.00	3b,3e	3j	siltstone and argillite bedded with sandstone, minor def qtz-cal	w		m			5	0.5		0.5				AQ200, FA350-Au	4	25.8
PSGR-17-01	1858403	50.00	51.00	1.00	3b,3e	3j	siltstone and argillite bedded with sandstone, minor def qtz-cal, 15cm qtz vein with chl	w		m		20	5	0.5		1				AQ200, FA350-Au	2	12.5
PSGR-17-01	1858404	51.00	52.00	1.00	3b,3e	3j	siltstone and argillite bedded with sandstone, minor def qtz-cal, minor graphite	w		m		5	5	0.5		0.5				AQ200, FA350-Au	2	16.4
PSGR-17-01	1858405	52.00	53.00	1.00	3b,3e	3j	siltstone. Arg, graphite, contact to grit bed	w		m				0.5		tr				AQ200, FA350-Au	<2	4.7
PSGR-17-01	1858406	53.00	54.00	1.00	3j		grit. Minor qtz veinlets	m		m		6		tr						AQ200, FA350-Au	<2	1.1
PSGR-17-01	1858407	54.00	55.00	1.00	3j		grit grading to sandstone, minor qtz veinlets	m		m		5		tr						AQ200, FA350-Au	3	1.8
PSGR-17-01	1858408	55.00	56.00	1.00	3j		fine sil sandstone, minor qtz veinlets	m		m		5		tr						AQ200, FA350-Au	4	1.2
PSGR-17-01	1858409	56.00	57.00	1.00	3j		fine sil sandstone, minor qtz veinlets	m		m		5		tr						AQ200, FA350-Au	<2	2.4
PSGR-17-01	1858410	56.00			3j		BLANK - BL 126													AQ200, FA350-Au	2	<0.5
PSGR-17-01	1858411	56.00			3j		STANDARD - PM 469													AQ200, FA350-Au	1057	1072.3
PSGR-17-01	1858412	57.00	58.00	1.00	3j		fine sil sandstone, minor qtz veinlets	m		m		5		tr						AQ200, FA350-Au	<2	93.9
PSGR-17-01	1858413	58.00	58.50	0.50	3j		sil sandstone with 2cm def qtz veining	m		m		6		tr						AQ200, FA350-Au	<2	24.1
PSGR-17-01	1858414	58.50	59.00	0.50	3j		sil fine sandstone with 12cm qtz vein	m		m		25		tr						AQ200, FA350-Au	<2	23.9
PSGR-17-01	1858415	59.00	60.00	1.00	3j		sandstone to grit	m		m		1		tr						AQ200, FA350-Au	2	1.7
PSGR-17-01	1858416	60.00	61.00	1.00	3j		grit	m		m		1		tr						AQ200, FA350-Au	<2	1.7
PSGR-17-01	1858417	61.00	62.00	1.00	3j		grit to sandstone	m		m		1		tr						AQ200, FA350-Au	<2	1.6
PSGR-17-01	1858418	62.00	63.00	1.00	3j	3b	sandstone to siltstone	m		m		1		tr						AQ200, FA350-Au	<2	2
PSGR-17-01	1858419	63.00	64.00	1.00	3j		siltstone to sandstone, minor 1cm qtz veining	m		m		5		0.5						AQ200, FA350-Au	23	577.1
PSGR-17-01	1858420	64.00	64.50	0.50	3j		light grey semi bleached sandstone with 12cm qtz vein	m		w		25		0.5						AQ200, FA350-Au	3	17.4
PSGR-17-01	1858421	64.50	65.00	0.50	3j	3b	sandstone, grading to siltstone	w		m		1		tr						AQ200, FA350-Au	<2	5
PSGR-17-01	1858422	65.00	65.50	0.50	3j	3b	sandstone, grading to siltstone	w		m		1		tr						AQ200, FA350-Au	<2	3.9
PSGR-17-01	1858423	65.50	66.00	0.50	3j	3b	sandstone, grading to siltstone, 4cm def qtz vein with chl and py	w		m		9		0.5						AQ200, FA350-Au	<2	38.7
PSGR-17-01	1858424	66.00	67.00	1.00	3j	3b	sandstone, grading to siltstone	w		m				tr						AQ200, FA350-Au	<2	5.5
PSGR-17-01	1858425	67.00	68.00	1.00	3j	3b	sandstone, grading to siltstone	w		m				tr						AQ200, FA350-Au	3	0.7
PSGR-17-01	1858426	68.00	69.00	1.00	3j	3b	sandstone, grading to siltstone	w		m		2		tr						AQ200, FA350-Au	<2	7.4
PSGR-17-01	1858427	69.00	70.10	1.10	3j	3b	grading back to typical silicified fine sandstone, <1cm qtz veining	m		m		2		tr						AQ200, FA350-Au	<2	9.7
PSGR-17-01	1858428	70.10	70.60	0.50	3j		sil sandstone with 12cm def qtz vein with chl, minor py	m		m		20		0.5						AQ200, FA350-Au	<2	78.9
PSGR-17-01	1858429	70.60	71.50	0.90	3j		sil fine sandstone	m		m		1		tr						AQ200, FA350-Au	<2	5.3
PSGR-17-01	1858430	71.50	72.00	0.50	3j		sil fine sandstone with 10cm qtz vein with abundant py on fractured margins	m		m		20		2						AQ200, FA350-Au	<2	36.7
PSGR-17-01	1858431	72.00	72.50	0.50	3j		sil fine sandstone with 15cm qtz vein with abundant py on fractured margins	m		m		35		2						AQ200, FA350-Au	3	6
PSGR-17-01	1858432	72.50	73.00	0.50	3j		sil fine sandstone	m		m				0.5						AQ200, FA350-Au	<2	1.5
PSGR-17-01	1858433	73.00	74.00	1.00	3j		sil fine sandstone	m		m				tr						AQ200, FA350-Au	<2	1.1
PSGR-17-01	1858434	74.00	75.00	1.00	3j		sil fine sandstone, 1cm shallow angle veinlet	m		m		5		tr						AQ200, FA350-Au	<2	0.6
PSGR-17-01	1858435	75.00	76.00	1.00	3j		sil fine sandstone , fractured core	m		m		1		tr						AQ200, FA350-Au	<2	1.3
PSGR-17-01	1858436	76.00	76.50	0.50	3j	QTSW	sil sandstone with part of 40cm qtz vein, minor py and cal on margin	m		m		20		0.5						AQ200, FS652-1 kg	<50	49
PSGR-17-01	1858437	76.50	77.00	0.50	3j	QTSW	sil sandstone with mostly white qv, py on lower margin	m		m		80		1						AQ200, FS652-1 kg	<50	8.3
PSGR-17-01	1858438	77.00	77.50	0.50	3j		sil sandstone, no qtz	m		m				tr						AQ200, FS652-1 kg	<50	5
PSGR-17-01	1858439	77.50	78.00	0.50	3j	QTSW	large 40cm qtz vein, minor py on margins	m		m		80		0.5						AQ200, FS652-1 kg	<50	7.7
PSGR-17-01	1858440	78.00	79.00	1.00	3j		sil sandstone, 1cm qtz veining with fol	m		m		3		tr						AQ200, FS652-1 kg	<50	16.5
PSGR-17-01	1858441	79.00	79.50	0.50	3j	QTSW	sil sandstone with 1-10cm qtz veins, deformed, with mg py	m		m		65		2						AQ200, FS652-1 kg	<50	6.8
PSGR-17-01	1858442	79.50	80.00	0.50	3j	QTSW	sil sandstone with 1-10cm qtz veins, deformed, with mg py, minor aspy or galena??	m		m		25		3	0.5		0.5?			AQ200, FS652-1 kg	<50	362.8
PSGR-17-01	1858443	80.00	80.80	0.80	3j	QTSW	altered wallrock, deformed 1cm qtz veining with abundant py and black soft min in vugs	m		m		5		tr						AQ200, FS652-1 kg	<50	50
PSGR-17-01	1858444	80.80	81.30	0.50	3j		out of qtsw, sil sandstone with minor qtz veinlets	m		m		5		tr						AQ200, FA350-Au	<2	2.1
PSGR-17-01	1858445	80.80					BLANK - BL 126													AQ200, FA350-Au	<2	<0.5
PSGR-17-01	1858446	80.80					STANDARD - PM 933													AQ200, FA350-Au	9929	8.5
PSGR-17-01	1858447	81.30	82.00	0.70	3j		sil sandstone, minor qtz veinlets	m		m		2		tr						AQ200, FA350-Au	<2	1
PSGR-17-01	1858448	82.00	83.00	1.00	3j		sil sandstone, minor qtz veinlets	m		m				tr						AQ200, FA350-Au	<2	1.4
PSGR-17-01	1858449	83.00	84.00	1.00	3j		sil sandstone	m		m				tr						AQ200, FA350-Au	<2	1.9
PSGR-17-01	1858450	84.00	85.00	1.00	3j		sil sandstone, minor qtz veinlets	m		m		1		tr						AQ200, FA350-Au	3	4.1
PSGR-17-01	1858451	85.00	86.00	1.00	3j		sil sandstone	m		m				tr						AQ200, FA350-Au	<2	1.8
PSGR-17-01	1858452	86.00	87.00	1.00	3j		sil sandstone	m		m				tr						AQ200, FA350-Au	<2	1.8
PSGR-17-01	1858453	87.00	88.00	1.00	3j		sil sandstone with 20cm deformed argillite with qtz-chl	m		m		5		0.5						AQ200, FA350-Au	<2	5.2
PSGR-17-01	1858454	88.00	89.00	1.00	3j		sil sanstone with 2cm shallow QV	m		m		6		tr						AQ200, FA350-Au	<2	1.6
PSGR-17-01	1858455	89.00	90.00	1.00	3j		sil sandstone	m		m				tr						AQ200, FA350-Au	<2	1.4
PSGR-17-01	1858456	90.00	91.00	1.00	3j		sil sandstone	m		m				tr						AQ200, FA350-Au	<2	1
PSGR-17-01	1858457	91.00	92.00	1.00	3j		sil sandstone	m		m				tr						AQ200, FA350-Au	<2	1.5
PSGR-17-01	1858458	92.00	93.00	1.00	3j		sil sandstone	m		m				tr						AQ200, FA350-Au	<2	1
PSGR-17-01	1858459	93.00	94.00	1.00	3j		sil sandstone, 9cm qtz vein, 1cm qtz-cal-chl veinlets with py,pyo	m		m				0.5		0.5				AQ200, FA350-Au	6	21.2
PSGR-17-01	1858460	94.00	95.00	1.00	3j		sil sandstone	m		m				tr						AQ200, FA350-Au	11	11.9
PSGR-17-01	1858461	95.00	96.00	1.00	3j		sil sandstone with 20 cm deformed siltstone	m		m		6		tr		tr				AQ200, FA350-Au	<2	9.2
PSGR-17-01	1858462	96.00	97.00	1.00	3j		sil sandstone with 1cm deformed qtz-cal veinlets, minor py	m		m		2	6	0.5						AQ200, FA350-Au	4	3.4
PSGR-17-01	1858463	97.00	97.50	0.50	3j		sil sandstone	m		m				tr						AQ200, FA350-Au	22	4

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGR-17-01	1858464	97.50	98.20	0.70	3j		sil sandstone with large 60cm white qtz, tr py	m		m		85		tr						AQ200, FA350-Au	<2	0.9
PSGR-17-01	1858465	98.20	99.00	0.80	3j		sil sandstone	m		m				tr						AQ200, FA350-Au	<2	1.4
PSGR-17-01	1858466	99.00	100.00	1.00	3j		sil sandstone	m		m		2		tr						AQ200, FA350-Au	<2	1.8
PSGR-17-01	1858467	100.00	101.00	1.00	3j		sil sandstone, pyritic fractures	m		m		1		0.5						AQ200, FA350-Au	<2	1.9
PSGR-17-01	1858468	101.00	102.00	1.00	3j		sil sandstone	m		m		2		tr						AQ200, FA350-Au	<2	1.8
PSGR-17-01	1858469	102.00	103.00	1.00	3j		sil sandstone with diffuse qtz+/- cal-chl veinlets, deformed, <1cm	m		m		3		tr						AQ200, FA350-Au	<2	0.8
PSGR-17-01	1858470	103.00	104.00	1.00	3j		sil sandstone with diffuse qtz+/- cal-chl veinlets, deformed, <1cm	m		m		5		tr						AQ200, FA350-Au	<2	1.4
PSGR-17-01	1858471	104.00	105.00	1.00	3j		sil sandstone with diffuse qtz+/- cal-chl veinlets, deformed, <1cm	m		m		3		tr						AQ200, FA350-Au	<2	0.6
PSGR-17-01	1858472	105.00	106.00	1.00	3j		sil sandstone with diffuse qtz+/- cal-chl veinlets, deformed, <1cm	m		m		8		tr						AQ200, FA350-Au	<2	1.9
PSGR-17-01	1858473	106.00	107.00	1.00	3j		sil sandstone with diffuse qtz+/- cal-chl veinlets, deformed, <1cm	m		m		5		tr						AQ200, FA350-Au	<2	0.7
PSGR-17-01	1858474	107.00	108.00	1.00	3j		sil sandstone with diffuse qtz+/- cal-chl veinlets, deformed, <1cm	m		m		3		tr						AQ200, FA350-Au	<2	1.1
PSGR-17-01	1858475	108.00	109.00	1.00	3j		sil sandstone with 10cm qtz vein with minor calcite	m		m		12	1	0.5						AQ200, FA350-Au	4	2.9
PSGR-17-01	1858476	109.00	109.73	0.73	3j		sil sandstone with 7cm qtz vein with pyrite	m		m		8	2	0.5						AQ200, FA350-Au	3	28.5

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGR-17-02	Property	Plateau South	Zone	Gold Bar

Preliminary Coordinates (UTM NAD 83)					
Easting	572670	**Northing**	7023580	**Elevation (m)**	779
Survey by	Matt Husslage	**Survey Method**	Garmin 60CSx	**Date**	September 9, 2017

Final Coordinates (UTM NAD 83)					
Easting		***Northing***		***Elevation (m)***	
Survey by		**Survey Method**	No survey done	**Date**	

Summary					
Depth (m)	117.04	**Azimuth**	45	**Dip**	-45
Core Size	HTW	**Casing (ft)**	10	**Logged By**	Dan F., James F.
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	September 7, 2017			**Drill Comp Date**	September 9, 2017
Log Start Date	September 8, 2017			**Log Comp Date**	September 10, 2017
Final casing	removed			**Core Location**	Goldstack Lake Camp
Comments	Gold Bar intersecting veining and strat			**Claim #**	PSB 39

Samples					
Sample Numbers	1858477-1858618				
Number	142	**Lab**	Bureau Veritas		
Cut by	Donovan, Gavin, Ryley			**Date Shipped**	September 24, 2017

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
30.00	23.79	44.44	-48.39	57179	5.2
50.00	24.02	44.67	-48.68	57295	5.4
100.00	24.44	45.09	-49.44	57327	5.8

From	To	Rock Code 1	Rock Code 2	Description
0.00	3.00	OB		Overburden (10 ft casing used)
3.00	5.90	3b		Hyland Group siltstone. Grey-dark grey colour, fine grained. Strong foliation at 65-75 dtca. Minor quartz-carbonate veining in small deformation zone. Minor pyrite. 3.55 - 4.0m: 1-5cm orange qtz-ank-cal-py veins. Deformed with kinked wallrock. 4.7 - 4.9m: fractured core, minor qtz veining 5.12 - 5.24m: paper thin phyllite, possible shear zone
5.90	8.51	3k		Unique unit of limey grit. Tightly packed, medium grained clasts of sediment, quartz, and feldspar. Clasts are elongated and strained with foliation. Minor pyrite disseminated throughout (0.5%). End of unit marked with 2cm deformed qtz-ank vein
8.51	9.60	3b		Return to soft siltstone as seen at top of hole. Bedding/foliation continues to be steep to core axis, 60-70 dtca. 8.51 - 8.80m: deformed wallrock with qtz-ank veining up to 9cm with py. 9.15m: 3cm qtz-cal vein with po 9.5m: 3cm qtz-ank-chl vein with py,po
9.60	12.25	3b	3j	Soft siltstone interbedded with silicified sandstone. Sections of silicified rock range from 10-30cm wide. Quartz veinlets up to 1.5cm wide with pyrrhotite and minor pyrite. 12.06 - 12.25m: mudstone/argillite bed with deformed qtz-cal and abundant po
12.25	19.05	3j/3b		Silicified fine sandstone. Grey colour. Foliation progressively shallower from above soft sediments, down to 30 dtca by 15m. Fine quartz veinlets crosscutting fabric as well as up to 1cm qtz-calcite veinlets crosscutting fabric. Minor diffuse qtz veinlets parallel to foliation. Trace pyrite disseminated throughout. Rare bed of soft sediments up to 10cm wide.
19.05	31.80	3j	QTSW	Silicified fine sandstone with quartz stockwork. Well mineralized. Massive arsenopyrite and pyrite along vein margins and blebby arsenopyrite disseminated in wallrock (up to 5%). Trace galena. Veins are up to 15cm thick and discordant. White. Minor calcite in some veins. Wallrock is bleached light grey. Moderate foliation at 35 dtca. 19.05m: minor qtz-cal veining with py 19.27 - 19.48m: soft siltstone bed 19.55m: 15cm white qtz vein 19.8m: true stockwork zone begins with altered wallrock and discordant mineralized quartz veins (40% quartz) 20.15 - 20.7m: massive aspy and massive py along vein margin, sulphide up to 3cm wide. Minor blue mineral, likely galena 21.6m: disseminated mg aspy blebs along veins 22 - 22.5m: folded sandstone 22.45m: fracture of vuggy quartz, open space filling, fg py 23m: wallrock becomes increasingly altered, bleached, silicified 24.4 - 25m: folded; foliation parallel to CA, possible brecciated clasts of uniform grey sandstone up to 8cm. 25.62 - 26m: bed of softer rock, fractured 27.3m: aspy blebs in wallrock up to 2cm with no qtz veining 28 - 28.5m: less altered 28.5m: strongly altered wallrock as above 28m with aspy blebs in wallrock. Very little quartz. Discordant fractures with minor qtz-cal-py-aspy 31.55 - 31.8: somewhat gradational contact to below siltstone unit.
31.80	36.15	3b	3e	Direct contact to siltstone/argillite. Fine soft sediments, dark grey. Thin bedding. Foliation ~65 dtca. Sporadic beds of black argillite generally 10cm wide. Very little quartz veining. Minor pyrite and pyrrhotite throughout. Minor localized graphite. 33.45m: 7cm deformed translucent qtz vein 34.93m: deformed qtz-cal vein, minor py

From	To	Rock Code 1	Rock Code 2	Description
				35.73m: 12cm blk argillite bed with pyrrhotite in bedding
36.15	60.52	3j/3b	3b	Short gradational (<10cm) contact to silicified very fine sandstone (grading to grit deeper down). Light green-grey colour. Minor beds of soft siltstone <10cm. Very little quartz veining. Veins generally 0.5cm and parallel to foliation. 38.15 - 39.5m: large bed of soft silt and mudstone interbedded with silicified sandstone. Localized graphite. 39.5m: return to greenish fine sandstone, abundant 0.5cm qtz veins parallel to foliation to 40.1m. 42.28 - 42.55m: bed of siltstone with graphite 42.9m: grit beds up to 1m wide apparent from here throughout unit. **Top appears to be down.** F-mg grains of blue quartz, feldspar and dark sediments. Strong foliation at 70-75 dtca 46.15 - 46.15m: altered sandstone-grit with deformed qtz-cal-py veinlets running shallow to CA. Silicified grey-green sandstone and grit continues; very few soft beds; very little qtz veining 56.93 - 57.52m: soft bed of siltstone/argillite with graphite and deformed qtz-cal-py-po veinlets Sandstone becomes gradually more silty, slightly softer to bottom of unit. Sporadic qtz veinlets.
60.52	77.00	3b	3e	Contact to siltstone and argillite. Dark grey. Deformed past 62m. Localized graphite often is found along vein contacts. Deformed quartz veining up to 6cm with some larger veins up to 56cm wide. Minor pyrite and abundant pyrrhotite throughout. 65.4m: start of 56cm bull quartz vein with minor chloritic septa bearing pyrrhotite. Medium-coarse grained carbonate clasts. 68.58-68.85m: Quartz veining bearing chloritic siliceous septas and carbonate coarse grained carbonate clasts 62.52-62.77m: quartz vein at shallow dtca bearing coarse grained carbonate clasts and minor pyrrhotite. 73.01-73.93m: Deformed quartz veining with sericite-clay-carbonate clasts variably weathered out 76.0-77.0m: gradational contact from siltstone and argillite into sandstone with <cm wide siltstone and argillite beds.
77.00	90.36	3j/3b		Strongly silicified grey-green sandstone sequences, fining up. Sandstone with <10% quartz clasts up to 2mm occur at the bottom of some graded sequences. 83.15-85.14m: sandstone becomes paler green in colour, potentially bleached 86.34-86.87m: bull qv 87.31-87.35: quartz vein bearing siliceous green wallrock septas 90.20-90.36m: dark green sandstone increases sericite content over interval.
90.36	91.63	3b	3e	Strongly sericite altered argillite, siltstone, and sandstone with sharp contacts. 90.36-90.55m: sericitic argillite bed 90.55-90.86m: sericitic siliceous sandstone 90.86-90.94m: sericitic siltstone 90.94-91.11m: sericitic sandstone 91.11-91.15m: sericitic argillite/siltstone 91.15-91.63m: sericitic siliceous dark green sandstone. Same as seen at end of previous unit 91.63-92.25m: bull quartz vein
92.25	95.85	3j		Strongly silicified medium-light-grey sandstone-grit with 1mm wide, elongate quartz porphyroclasts. Coarsening down hole, indicating younging up. 92.25-92.40m: minor carbonate bearing unit 93.95m: 4cm wide quartz vein with minor carbonate on edges 95.35-95.42: 6 cm wide white quartz vein with minor carbonate on edges

From	To	Rock Code 1	Rock Code 2	Description
				95.85m: sharp contact from grit to argillite indicating younging up
95.85	103.40	3j/3b	3e	Multiple fining up sequences from sandstone to argillite. Occasionally small grit beds underlie sandstone. 95.97-96.19m: quartz vein with variably siliceous, chloritic septas bearing medium grained pyrrhotite 96.19-96.74m: smokey grey silicified sandstone with quartz and carbonate veins 96.74-96.83m: bull qv with minor siliceous wallrock septas. 96.93m: sharp contact from grit to argillite bed indicating tops up 97.55-97.83m: minor qtsw in strongly silicified sandstone 98.2-98.37m: minor qtsw with deformed an deformed quartz veins 100.28m: coarse grained pyrrhotite cluster between quartz veining in a graphitic argillite high strain zone 102.26m: sharp contact from grit to argillite
103.40	117.04	3b	3e, 3j	Dark grey Interbedded argillite and siltstone, with minor sandstone. Quartz veining up to 25 cm wide. Pyrrhotite is abundant throughout deformed zones adjacent to quartz veining and in narrow quartz veins. 106.34-106.60m: deformed quartz veining 107.79-107.87m: deformation zone with graphitic argillite, chlorite alteration and pyrrhotite stingers with deformed quartz veining 109.23-109.50m: white qv at very high dtca bearing little chloritic septas 109.56-109.70m: deformed quartz veining with chloritic alteration and medium grained pyrrhotite along vein edges 113.08-113.82m: Homogeneous medium-grey sandstone with disseminated fine grained pyrrhotite. Sharp contact at end of unit into argillite bed indicates tops up 114-116: abundant small folds throughout core, indicated by bedding, 116.0-117.04: siliceous sandstone with thin quartz veins up to 2cm wide pinching and swelling
117.04				End of hole

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSGR-17-02	1858477	3.00	3.50	0.50	3b		siltstone	w		m				tr						AQ200, FA350-Au	2	<0.5
PSGR-17-02	1858478	3.50	4.00	0.50	3b	QTCSW	siltstone with deformed qtz-ank-chl-py veining	w		m			30	1		tr				AQ200, FA350-Au	3	15.6
PSGR-17-02	1858479	4.00	5.00	1.00	3b		siltstone w minor veining	w		m			8	tr		tr				AQ200, FA350-Au	<2	6.9
PSGR-17-02	1858480	4.00					BLANK - BL 126													AQ200, FA350-Au	<2	0.6
PSGR-17-02	1858481	4.00					STANDARD - PM 469													AQ200, FA350-Au	982	1185.8
PSGR-17-02	1858482	5.00	6.00	1.00	3b		siltstone with shear zone, contacting limey grit last 10cm	w		m	w		3	tr		tr				AQ200, FA350-Au	2	2.4
PSGR-17-02	1858483	6.00	7.00	1.00	3k		limey grit	w		m	m			0.5						AQ200, FA350-Au	<2	10.1
PSGR-17-02	1858484	7.00	8.00	1.00	3k		limey grit	w		m	m			0.5						AQ200, FA350-Au	10	13.6
PSGR-17-02	1858485	8.00	8.50	0.50	3k		limey grit	w		m	m			0.5						AQ200, FA350-Au	3	18.5
PSGR-17-02	1858486	8.50	9.00	0.50	3b	QTCSW	contact to siltstone, deformed with up to 9cm qtz-ank veining, py	w		m			25	1		tr				AQ200, FA350-Au	<2	13.2
PSGR-17-02	1858487	9.00	10.00	1.00	3b	3j	siltstone with some interbedded silicified sandstone, deformed qtz-ank-chl-po-py veins up to 3cm	m		m			15	0.5		0.5				AQ200, FA350-Au	2	8.4
PSGR-17-02	1858488	10.00	11.00	1.00	3b	3j	siltstone with interbedded sil sandstone, 1.5cm qtz-cal	w		m			2	tr		0.5				AQ200, FA350-Au	2	5.8
PSGR-17-02	1858489	11.00	12.00	1.00	3b	3j	siltstone with interbedded sil sandstone, po with deformed qtz veinlets	w		m			1	tr		1				AQ200, FA350-Au	2	4.5
PSGR-17-02	1858490	12.00	13.00	1.00	3b	3j	siltstone with interbedded sil sandstone, mostly sandstone, 20cm bed of arg with def qtz, po	m		m			5	0.5	tr?	2				AQ200, FA350-Au	73	31.1
PSGR-17-02	1858491	13.00	14.00	1.00	3j		sil sandstone, minor qtz and qtz-cal veinlets	m		m		2	2	tr		tr				AQ200, FA350-Au	6	14.6
PSGR-17-02	1858492	14.00	15.00	1.00	3j		sil sandstone, minor qtz and qtz-cal veinlets	m		m		2	2	tr						AQ200, FA350-Au	<2	3.6
PSGR-17-02	1858493	15.00	16.00	1.00	3j		sil sandstone, minor qtz and qtz-cal veinlets	m		m		2	2	tr						AQ200, FA350-Au	<2	3.3
PSGR-17-02	1858494	16.00	17.00	1.00	3j	3b	sil sandstone with minor qtz and 10cm siltstone bed	m		m		3		tr						AQ200, FA350-Au	<2	6.7
PSGR-17-02	1858495	17.00	18.00	1.00	3j	3b	sil sandstone with minor qtz and 10cm siltstone bed	m		m		5		tr						AQ200, FA350-Au	<2	2.6
PSGR-17-02	1858496	18.00	18.50	0.50	3j	3b	sil sandstone with minor qtz and 10cm siltstone bed	m		m		5		tr						AQ200, FA350-Au	<2	14.2
PSGR-17-02	1858497	18.50	19.00	0.50	3j		sil sandstone, minor qtz	m		m		8		tr						AQ200, FA350-Au	<2	35.7
PSGR-17-02	1858498	19.00	19.50	0.50	3j	QTSW	sil sandstone with qtz-cal vein with py, 15cm siltstone bed	m		m		5	15	0.5						AQ200, FS652-1 kg	<50	342.3
PSGR-17-02	1858499	19.50	20.00	0.50	3j	QTSW	sil sandstone with qtz veining up to 15cm, tr aspy, py	m		w		50		0.5	tr					AQ200, FS652-1 kg	<50	490.4
PSGR-17-02	1858500	20.00	20.50	0.50	3j	QTSW	bleached sil sandstone with qtz veining up to 10cm, massive aspy and py	m		w		55		4	6					AQ200, FS652-1 kg	810	>10000.0
PSGR-17-02	1858501	20.50	21.00	0.50	3j	QTSW	bleached sil sandstone with qtz veining up to 10cm, massive aspy and py, tr gal	m		w		40		6	3		tr			AQ200, FS652-1 kg	590	699.9
PSGR-17-02	1858502	21.00	21.50	0.50	3j	QTSW	bleached sil sandstone with qtz veining up to 10cm, minor py, aspy	m		w		20		2	1					AQ200, FS652-1 kg	<50	940
PSGR-17-02	1858503	21.50	22.00	0.50	3j	QTSW	bleached sil sandstone with qtz veining up to 6cm, minor py, aspy blebs	m		w		15		2	2					AQ200, FS652-1 kg	<50	1634.6
PSGR-17-02	1858504	22.00	22.50	0.50	3j	QTSW	bleached sil sandstone, folded, qtz-cal, fracture with vuggy qtz, fg py, and tr gal	m		w		15	10	2	tr		tr			AQ200, FS652-1 kg	<50	109
PSGR-17-02	1858505	22.50	23.00	0.50	3j	QTSW	bleached sil sandstone with 1-2cm qtz-cal veining	m		w			12	1	tr					AQ200, FS652-1 kg	<50	253.3
PSGR-17-02	1858506	23.00	23.50	0.50	3j	QTSW	bleached sil sandstone with 1-2cm qtz-cal veining	m		w		10	8	1	0.5					AQ200, FS652-1 kg	<50	1282.2
PSGR-17-02	1858507	23.50	24.00	0.50	3j	QTSW	bleached sil sandstone with 1-2cm qtz-cal veining	m		w		10	5	1	0.5					AQ200, FS652-1 kg	<50	462.1
PSGR-17-02	1858508	24.00	24.50	0.50	3j	QTSW	bleached sil sandstone with 1-2cm qtz-cal veining, minor silty bed	m		w		5	5	1	tr					AQ200, FS652-1 kg	<50	207.6
PSGR-17-02	1858509	24.50	25.00	0.50	3j	QTSW	folded bleached sil sandstone, dark fractures, qtz-cal veining	m		w		5	5	2	0.5					AQ200, FS652-1 kg	<50	137.7
PSGR-17-02	1858510	25.00	25.50	0.50	3j	QTSW	bleached sil sandstone, possible large clasts, qtz-cal fractures	m		w		5	5	1	0.5					AQ200, FS652-1 kg	<50	430
PSGR-17-02	1858511	25.50	26.00	0.50	3j	QTSW	sandstone, silty, fractured, abundant py	m		w		1		2	0.5					AQ200, FS652-1 kg	<50	528.1
PSGR-17-02	1858512	26.00	26.50	0.50	3j	QTSW	bleached sil sandstone with 1cm qtz-cal veining	m		w		1	2	2	1					AQ200, FS652-1 kg	<50	118.7
PSGR-17-02	1858513	26.50	27.00	0.50	3j	QTSW	bleached sil sandstone with 1cm qtz-cal veining	m		w		2	1	2	1					AQ200, FS652-1 kg	<50	41.2
PSGR-17-02	1858514	27.00	27.50	0.50	3j	QTSW	bleached sil sandstone with 1cm qtz-cal veining, large aspy blebs in wallrock	m		w		1	1	2	3					AQ200, FS652-1 kg	490	>10000.0
PSGR-17-02	1858515	27.00					BLANK - BL 126													AQ200, FA350-Au	4	<0.5
PSGR-17-02	1858516	27.00					STANDARD - PM 933													AQ200, FA350-Au	9743	8.7
PSGR-17-02	1858517	27.50	28.00	0.50	3j	QTSW	bleached sil sandstone with 1cm qtz-cal veining, large aspy blebs in wallrock	m		w		1	1	1	1					AQ200, FS652-1 kg	90	4525.6
PSGR-17-02	1858518	28.00	28.50	0.50	3j	QTSW	less altered sandstone, qtz veinlets	m		m		2		1	tr					AQ200, FS652-1 kg	<50	63
PSGR-17-02	1858519	28.50	29.00	0.50	3j	QTSW	bleached sil sandstone with 1cm qtz-cal-py vein shallow to CA, good aspy blebs dissem in wallrock	m		w		2	8	2	2					AQ200, FS652-1 kg	<50	330.8
PSGR-17-02	1858520	29.00	29.50	0.50	3j	QTSW	semi-bleached sil sandstone with py fractures, minor aspy blebs	m		w		2	1	2	1					AQ200, FS652-1 kg	<50	22.4
PSGR-17-02	1858521	29.50	30.00	0.50	3j	QTSW	semi-bleached sil sandstone with py fractures, minor aspy blebs	m		w		2	2	2	0.5					AQ200, FS652-1 kg	<50	750.1
PSGR-17-02	1858522	30.00	30.50	0.50	3j	QTSW	bleached sil sandstone with py fractures, minor aspy blebs	m		w		2	2	2	0.5					AQ200, FS652-1 kg	<50	91.6
PSGR-17-02	1858523	30.50	31.00	0.50	3j	QTSW	semi-bleached sil sandstone with py fractures, minor aspy blebs	m		w		2	2	2	tr					AQ200, FS652-1 kg	<50	69.2
PSGR-17-02	1858524	31.00	31.50	0.50	3j	QTSW	semi-bleached sil sandstone with py fractures, qtz veinlets	m		m		5	1	2	tr					AQ200, FS652-1 kg	<50	21.3
PSGR-17-02	1858525	31.50	32.00	0.50	3j	3b	sil sandstone contact to siltstone and argillite	m		m		5		2		1				AQ200, FS652-1 kg	<50	9.8
PSGR-17-02	1858526	32.00	33.00	1.00	3b	3e	soft siltstone and argillite	w		m		1		0.5		0.5				AQ200, FS652-1 kg	<50	21.2
PSGR-17-02	1858527	33.00	34.00	1.00	3b	3e	siltstone and arg with 7cm qtz vein	w		m		8		0.5		0.5				AQ200, FA350-Au	<2	10.2
PSGR-17-02	1858528	34.00	35.00	1.00	3b	3e	siltstone and arg with 4cm def qtz-cal-py vein	w		m		1	5	0.5		0.5				AQ200, FA350-Au	6	9.3
PSGR-17-02	1858529	35.00	36.00	1.00	3b	3e	siltstone and arg with po in arg bedding	w		m				0.5		1				AQ200, FA350-Au	3	5.1
PSGR-17-02	1858530	36.00	37.00	1.00	3j	3b	contact to sil sandstone	m		m		1		0.5						AQ200, FA350-Au	<2	2.2
PSGR-17-02	1858531	37.00	38.00	1.00	3j		sil sandstone	m		m		1		tr						AQ200, FA350-Au	<2	1.5
PSGR-17-02	1858532	38.00	39.00	1.00	3b	3e	contact to siltstone/arg with graphite	w		m		1		0.5		1				AQ200, FA350-Au	<2	11.6
PSGR-17-02	1858533	39.00	40.00	1.00	3b, 3e	3j	contact back to sil sandstone with minor qtz veinlets	m		m		8		0.5		0.5				AQ200, FA350-Au	<2	6.9
PSGR-17-02	1858534	40.00	41.00	1.00	3j		sil sandstone, minor qtz veinlets	m		m		6		tr						AQ200, FA350-Au	<2	0.9
PSGR-17-02	1858535	41.00	42.00	1.00	3j		sil sandstone-grit	m		m		3		tr						AQ200, FA350-Au	<2	<0.5
PSGR-17-02	1858536	42.00	43.00	1.00	3j	3b	sil sandstone-grit with 20cm bed of siltstone, graphite	m		m		5		0.5						AQ200, FA350-Au	<2	3.9
PSGR-17-02	1858537	43.00	44.00	1.00	3j		sil sandstone-grit	m		m		2		tr						AQ200, FA350-Au	<2	1.7
PSGR-17-02	1858538	44.00	45.00	1.00	3j		sil grit	m		m		2		tr						AQ200, FA350-Au	<2	1.6
PSGR-17-02	1858539	45.00	46.00	1.00	3j		sil sandstone-grit	m		m		3		tr						AQ200, FA350-Au	<2	1.7
PSGR-17-02	1858540	45.00					BLANK - BL 126													AQ200, FA350-Au	2	<0.5
PSGR-17-02	1858541	45.00					STANDARD - PM 469													AQ200, FA350-Au	999	1136.6

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSGR-17-02	1858542	46.00	47.00	1.00	3j		altered sil sandstone-grit with deformed qtz and py along CA	m		m		8		2		tr				AQ200, FA350-Au	25	1.9
PSGR-17-02	1858543	47.00	48.00	1.00	3j		sil sandstone-grit	m		m		2		tr						AQ200, FA350-Au	<2	<0.5
PSGR-17-02	1858544	48.00	49.00	1.00	3j		sil sandstone-grit	m		m		2		tr						AQ200, FA350-Au	<2	0.7
PSGR-17-02	1858545	49.00	50.00	1.00	3j		sil sandstone-grit	m		m		2		tr						AQ200, FA350-Au	<2	0.7
PSGR-17-02	1858546	50.00	51.00	1.00	3j		sil sandstone-grit	w		m		2		tr						AQ200, FA350-Au	<2	1.2
PSGR-17-02	1858547	51.00	52.00	1.00	3j		sil sandstone-grit	w		m		2		tr						AQ200, FA350-Au	<2	2
PSGR-17-02	1858548	52.00	53.00	1.00	3j		sil sandstone-grit	w		m		2		tr						AQ200, FA350-Au	<2	1.6
PSGR-17-02	1858549	53.00	54.00	1.00	3j		sil sandstone-grit, 5cm bed of siltstone	w		m		2		tr						AQ200, FA350-Au	<2	2.8
PSGR-17-02	1858550	54.00	55.00	1.00	3j		sil sandstone-grit	w		m		2		tr						AQ200, FA350-Au	<2	1.8
PSGR-17-02	1858551	55.00	56.00	1.00	3j		sil sandstone-grit	m		m		2		tr						AQ200, FA350-Au	3	1.8
PSGR-17-02	1858552	56.00	57.00	1.00	3j		sil sandstone-grit	m		m		2		tr						AQ200, FA350-Au	<2	1.5
PSGR-17-02	1858553	57.00	58.00	1.00	3j	3b,3e	sil sandstone-grit, 50cm bed of soft silt-arg with graphite	w		m		5		0.5		tr				AQ200, FA350-Au	<2	11.3
PSGR-17-02	1858554	58.00	59.00	1.00	3j		sil sandstone-grit	m		m		3		tr						AQ200, FA350-Au	<2	1.2
PSGR-17-02	1858555	59.00	60.00	1.00	3j	3b,3e	sil sandstone-grit with interbedded siltstone and minor argillite	m		m		2		tr						AQ200, FA350-Au	<2	1.7
PSGR-17-02	1858556	60.00	61.00	1.00	3j	3b,3e	sil sandstone-grit with interbedded siltstone and minor argillite	m		m		2		tr						AQ200, FA350-Au	<2	4.5
PSGR-17-02	1858557	61.00	62.00	1.00	3b	3e	interbedded sst, siltstone and argillite	m		m				tr						AQ200, FA350-Au	<2	17.1
PSGR-17-02	1858558	62.00	63.00	1.00	3b		interbedded sst, siltstone and argillite			m		6		tr		0.5				AQ200, FA350-Au	<2	49.2
PSGR-17-02	1858559	63.00	64.00	1.00	3b	3e	interbedded siltstone and graphitic argillite			m		15		1		0.5				AQ200, FA350-Au	<2	33
PSGR-17-02	1858560	64.00	65.00	1.00	3b		interbedded siltstone and sst	w		m		4		0.5						AQ200, FA350-Au	<2	28
PSGR-17-02	1858561	65.00	66.00	1.00	3b	3e	interbedded siltstone and sandstone with minor argillite	w		m		55		tr			tr			AQ200, FA350-Au	<2	9.1
PSGR-17-02	1858562	66.00	67.00	1.00	3b	3e	soft siltstone and argillite	w		s		5		tr		tr				AQ200, FA350-Au	<2	13.8
PSGR-17-02	1858563	67.00	68.00	1.00	3b	3e	soft siltstone and graphitic argillite	w		m		2		tr						AQ200, FA350-Au	<2	18.8
PSGR-17-02	1858564	68.00	69.00	1.00	3b	3e	soft siltstone and graphitic argillite	w		m		20		0.5						AQ200, FA350-Au	<2	5.3
PSGR-17-02	1858565	69.00	70.00	1.00	3b	3e	interbedded siltstone and graphitic argillite with minor fault/fracture zone	w		m				tr						AQ200, FA350-Au	<2	5.1
PSGR-17-02	1858566	70.00	71.00	1.00	3b,3e		finely laminated siltstone and argillite	w		m		2		tr						AQ200, FA350-Au	<2	5.7
PSGR-17-02	1858567	71.00	72.00	1.00	3b,3e		finely laminated siltstone and argillite	w		s		10		tr						AQ200, FA350-Au	<2	3.9
PSGR-17-02	1858568	72.00	72.50	0.50	3b,3e		finely laminated siltstone and argillite	w		m		3		0.5						AQ200, FA350-Au	<2	9.4
PSGR-17-02	1858569	72.50	73.00	0.50	3b,3e		finely laminated siltstone and argillite with 25 cm wide qcv	w		m			50	tr		tr				AQ200, FA350-Au	<2	5.8
PSGR-17-02	1858570	73.00	74.00	1.00	3b,3e		finely laminated siltstone and argillite with abundant quartz veining	w		m				tr						AQ200, FA350-Au	6	4.3
PSGR-17-02	1858571	74.00	75.00	1.00	3b		finely laminated siltstone and sandstone	w		m		35		tr						AQ200, FA350-Au	4	7.7
PSGR-17-02	1858572	75.00	76.00	1.00	3b		finely laminated siltstone and sandstone	m		m		4		tr		2				AQ200, FA350-Au	3	12.8
PSGR-17-02	1858573	76.00	77.00	1.00	3b		sil sandstone	m		m			1	tr						AQ200, FA350-Au	<2	<0.5
PSGR-17-02	1858574	77.00	78.00	1.00	3b		sil sandstone	m		s		3				tr				AQ200, FA350-Au	2	<0.5
PSGR-17-02	1858575	77.00					BLANK - BL 126													AQ200, FA350-Au	<2	<0.5
PSGR-17-02	1858576	77.00					STANDARD - PM 933													AQ200, FA350-Au	>10000	8.8
PSGR-17-02	1858577	78.00	79.00	1.00	3b		sil sandstone	s		s		2	1							AQ200, FA350-Au	<2	1.9
PSGR-17-02	1858578	79.00	80.00	1.00	3b		sil sandstone	s		s		2	1							AQ200, FA350-Au	<2	2
PSGR-17-02	1858579	80.00	81.00	1.00	3b		sil sandstone	s		m		2	1							AQ200, FA350-Au	<2	1.7
PSGR-17-02	1858580	81.00	82.00	1.00	3b		sil sandstone	s		m		2	1							AQ200, FA350-Au	<2	2
PSGR-17-02	1858581	82.00	83.00	1.00	3b		sil sandstone with minor siltstone	m		m			1	tr						AQ200, FA350-Au	<2	23.6
PSGR-17-02	1858582	83.00	84.00	1.00	3b		sil sandstone	s		m				tr						AQ200, FA350-Au	<2	2.9
PSGR-17-02	1858583	84.00	85.00	1.00	3b		sil sandstone	s		w			1	tr						AQ200, FA350-Au	<2	5.8
PSGR-17-02	1858584	85.00	86.00	1.00	3b		sil sandstone	s		m				tr						AQ200, FA350-Au	<2	4
PSGR-17-02	1858585	86.00	87.00	1.00	3b		sil sandstone with 50cm qv	m		m		55		tr						AQ200, FA350-Au	<2	6.2
PSGR-17-02	1858586	87.00	88.00	1.00	3b		sil sandstone	m		m		4		tr	tr					AQ200, FA350-Au	3	7.5
PSGR-17-02	1858587	88.00	89.00	1.00	3j		sil sandstone-grit	m		m				tr						AQ200, FA350-Au	<2	4.4
PSGR-17-02	1858588	89.00	90.00	1.00	3j		sil sandstone-grit	s		m				tr						AQ200, FA350-Au	<2	1.6
PSGR-17-02	1858589	90.00	91.00	1.00	3j		sil sandstone-grit with siltstone	m		m				tr						AQ200, FA350-Au	<2	13.8
PSGR-17-02	1858590	91.00	91.60	0.60	3j		sil sandstone-grit with siltstone	m		m										AQ200, FA350-Au	<2	9.8
PSGR-17-02	1858591	91.60	92.30	0.70	3j		sil sst with 60cm qv	m		m		85		tr						AQ200, FA350-Au	<2	2.7
PSGR-17-02	1858592	92.30	93.00	0.70	3j		sil sandstone-grit	s		m				tr						AQ200, FA350-Au	<2	2.3
PSGR-17-02	1858593	93.00	94.00	1.00	3j		sil sandstone-grit	s		w		4		tr						AQ200, FA350-Au	<2	9.3
PSGR-17-02	1858594	94.00	95.00	1.00	3j		sil sandstone-grit	s		w		2		tr						AQ200, FA350-Au	<2	5
PSGR-17-02	1858595	95.00	96.00	1.00	3j	3b	sil sandstone-grit with 5cm siltstone bed	m		m		8		tr						AQ200, FA350-Au	<2	12.3
PSGR-17-02	1858596	96.00	97.00	1.00	3j	3b	sil sandstone-grit with a minor siltstone	m		m		25		tr						AQ200, FA350-Au	4	20.5
PSGR-17-02	1858597	97.00	98.00	1.00	3j	3b,3e	sil sandstone-grit with a minor siltstone and argillite	m		m		5	2	tr						AQ200, FA350-Au	27	25.2
PSGR-17-02	1858598	98.00	99.00	1.00	3j	3b,3e	sil sandstone-grit with a minor siltstone and argillite	m		m		5		tr						AQ200, FA350-Au	3	14.9
PSGR-17-02	1858599	99.00	100.00	1.00	3b	3e	sil sst with finely laminated siltstone and argillite	m		m				tr						AQ200, FA350-Au	<2	1.3
PSGR-17-02	1858600	100.00	101.00	1.00	3b	3e	sil sst with finely laminated siltstone and argillite	m		m		4		tr		5				AQ200, FA350-Au	2	7.3
PSGR-17-02	1858601	101.00	102.00	1.00	3b		sil sst	m		m		4		tr						AQ200, FA350-Au	2	<0.5
PSGR-17-02	1858602	102.00	103.00	1.00	3j	3b	sil sandstone-grit with siltstone	m		m		2		0.5						AQ200, FA350-Au	<2	<0.5
PSGR-17-02	1858603	103.00	104.00	1.00	3j	3b	sil sandstone-grit with siltstone	m		m				tr						AQ200, FA350-Au	2	2.9
PSGR-17-02	1858604	104.00	105.00	1.00	3b	3e	siltstone with minor interbedded argillite	w		m		3	2	tr		0.5				AQ200, FA350-Au	5	<0.5
PSGR-17-02	1858605	105.00	106.00	1.00	3b	3e	interbedded siltstone and argillite	m		m		15		tr						AQ200, FA350-Au	22	<0.5
PSGR-17-02	1858606	106.00	107.00	1.00	3b	3e	interbedded siltstone and argillite	m		m		25		tr		1				AQ200, FA350-Au	2	1.4
PSGR-17-02	1858607	107.00	108.00	1.00	3b	3e	interbedded siltstone and argillite	m		m		4		0.5		0.5				AQ200, FA350-Au	3	<0.5
PSGR-17-02	1858608	108.00	109.00	1.00	3b	3e	finely laminated siltstone and argillite	m		m				tr						AQ200, FA350-Au	3	<0.5

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGR-17-02	1858609	109.00	110.00	1.00	3b	3e	finely laminated siltstone and argillite	m		m		33		tr		0.5				AQ200, FA350-Au	2	<0.5
PSGR-17-02	1858610	109.00					BLANK - BL 126													AQ200, FA350-Au	<2	<0.5
PSGR-17-02	1858611	109.00					STANDARD - PM 469													AQ200, FA350-Au	1020	1150.4
PSGR-17-02	1858612	110.00	111.00	1.00	3b	3e	Finely laminated siltstone and argillite with disseminated po	m		m		5				1				AQ200, FA350-Au	5	<0.5
PSGR-17-02	1858613	111.00	112.00	1.00	3b	3e	Finely laminated siltstone and argillite	m		m		8		tr		1				AQ200, FA350-Au	5	<0.5
PSGR-17-02	1858614	112.00	113.00	1.00	3b		sil siltstone and sandstone	m		m		1		tr		1				AQ200, FA350-Au	5	<0.5
PSGR-17-02	1858615	113.00	114.00	1.00	3b		sil sst and siltstone	m		m				tr		tr				AQ200, FA350-Au	4	<0.5
PSGR-17-02	1858616	114.00	115.00	1.00	3e	3b	sil argillite and siltstone	m		m		4		tr		1				AQ200, FA350-Au	8	<0.5
PSGR-17-02	1858617	115.00	116.00	1.00	3b		interbedded sst and siltstone	m		m				tr		0.5				AQ200, FA350-Au	8	<0.5
PSGR-17-02	1858618	116.00	117.04	1.04	3b		sil sst	m		m		3		tr		tr				AQ200, FA350-Au	2	1.2

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGR-17-03	Property	Plateau South	Zone	Gold Bar

Preliminary Coordinates (UTM NAD 83)					
Easting	572624	Northing	7023660	Elevation (m)	774
Survey by	Matt Husslage	Survey Method	Garmin 60CSx	Date	September 19, 2017

Final Coordinates (UTM NAD 83)					
Easting		*Northing*		*Elevation (m)*	
Survey by		Survey Method	No survey done	Date	

Summary					
Depth (m)	105.16	Azimuth	45	Dip	-45
Core Size	HTW	Casing (ft)	15	Logged By	James Farquharson
Drill Company	Kluane Drilling Ltd.			Drill Rig	KD 600-2
Drill Start Date	September 9, 2017			Drill Comp Date	September 11, 2017
Log Start Date	September 10, 2017			Log Comp Date	September 11, 2017
Final casing	removed			Core Location	Goldstack Lake Camp
Comments	Same pad as 17-01, intersecting stat			Claim #	PSB 39

Samples					
Sample Numbers	1858619-1858728, 1858943-1858946				
Number	114	Lab	Bureau Veritas		
Cut by	Donovan, Gavin, Ryley			Date Shipped	September 24, 2017

Down Hole Survey					
Depth (m)	Measured Azm.	Corrected Azm.	Dip	Magnetic Field (nT)	Temperature
30.00	26.48	47.13	-46.26	57235	6.9
50.00	28.7	49.35	-46.46	56653	6.8
100.00	26.27	46.92	-47.75	57151	6.8

From	To	Rock Code 1	Rock Code 2	Description
0.00	6.23	OB		Overburden (15 ft casing used)
6.23	8.87	3j/3b		Hyland group sandstone. Strongly fractured, foliated sandstone with abundant oxidation staining along fractures. 6.95m: kinkband
8.87	9.00	3e	Fault	Strongly brecciated, foliated argillite with minor gouge
9.00	11.76	3b	3e	Siltstone with thinly interbedded graphitic argillite grading into siliceous sandstone. Limonite staining commonly occurs around fractures 11.55-11.65m: strongly fractured, iron stained zone
11.76	15.38	3j/3b	QTSW,MSW	Deformed stock work veining throughout out well foliated siliceous grey sandstone. Stockwork veining varies from white to oxidized orange. Vein edges are commonly rust stained. Wallrock throughout section becomes bleached and possibly increasingly siliceous. Quartz veining hosts thin fractures with minor fine grained pyrite and aspy. Massive, coarse grained aspy along edge of end of qtsw 15.24-15.28m: oxidized fracture zone
15.38	17.35	3j/3b	MSW	Strongly foliated bleached light grey-green siliceous sandstone with fine-medium grained blebby aspy.
17.35	24.63	3b	3e, 3j	Mainly soft interbedded siltstone with thin argillite, with sandstone beds hosting rare thin grit beds. 20.02-21.48: siliceous sandstone and lesser grit 21.50-21.54m: deformed white qv with minor wallrock septas 22.15-22.56: fault zone with brecciated graphitic argillite and minor fault gouge 22.91-24.63m: siliceous dark green sandstone with minor siltstone and argillite 24.45m: minor fault gouge in siltstone
24.63	34.16	3j	3e	Siliceous sandstone and grit with sharp contacts with smaller argillite beds, which are typically graphitic. 24.63-25.19m: mildly graphitic, chloritic argillite with minor thin quartz-carbonate veins 25.19-25.37m: siliceous green grey sandstone 25.37-25.43: graphitic argillite bed 25.43-26.65m: siliceous light green grit 26.65-27.69m: 3cm of argillite on top of chloritic siltstone. Siltstone grades into 25cm of graphitic argillite 27.69-29.65m: siliceous grit transitioning to sandstone 26.95-30.87m: graphitic argillite 30.87-33.87m: variably siliceous sandstone dark green sandstone with small graphitic argillite beds (less than 10cm) 32.27m: 13 cm bull quartz vein with medium grained pyrite on vein edge 32.5-32.6m: deformed quartz veining with clay-carbonate clasts up to 1cm wide 33.87-34.13m: deformed qtsw quartz veining with coarse grained pyrrhotite stringers
34.16	39.08	3j/3b	QTSW	Variably bleached siliceous grey-green sandstone QTSW with medium grained pyrite and aspy in wallrock and vein edges. 35.04-35.42m: bull quartz vein at high dtca 36.3-36.4m: medium grained aspy clusters and fine grained pyrite in contact with siliceous light green sandstone septas, within qtsw 38.05-39.05m: bull quartz vein with minor chloritic septas and fine grained pyrite near bottom contact
39.08	42.40	3j	3b	Siliceous sandstone-grit transitioning to graphitic siltstone 39.78-39.98m: 20 cm wide quartz vein 40.14-40.85m: graphitic siltstone 40.85-41.15m: dark green siliceous grit bearing 2 cm wide quartz vein with coarse-grained carbonate clasts at 41.05m

From	To	Rock Code 1	Rock Code 2	Description
				41.15-42.40m: weakly graphitic siltstone grading to sandstone at 42.30m and becoming increasingly chloritic
42.40	45.20	3j/3b	QTSW	Strongly chloritic dark green fine-grained sandstone bearing abundant qtsw (85% qv). Dark grey-green chloritic septas are abundant. Fine-medium-grained carbonate clasts are minor on quartz vein edges. Pyrite fracture fill is common. Medium grained aspy blebs occur in trace amounts
45.20	49.31	3j	3b,3e	Siliceous light-medium green-grey sandstone-grit with minor argillite and siltstone beds. 45.80-46.19m: argillite 46.19-46.59m: siltstone 46.59-49.31m: strongly siliceous, variably bleached sandstone-grit
49.31	56.18	3j/3b	3b, 3e	Sandstone with finely laminated siltstone and argillite. 51.62-51.75m: fractured quartz vein with abundant fracture fill pyrite 53.38-53.55m: deformed quartz veining with trace fine-medium grained pyrrhotite and minor chloritic septas
56.18	58.99	3b,3e	QTSW	Soft interbedded siltstone and argillite bearing abundant quartz veining (95%), with minor chloritic argillite septas. Coarse grained pyrrhotite and carbonate clasts occur throughout quartz veining 58.84m: coarse grained pyrrhotite
58.99	75.90	3b,3e		Interbedded siltstone and argillite with abundant medium-coarse grained pyrrhotite along bedding and vein contacts, and disseminated with foliation. section is fairly incompetent with multiple fractures and breccia zones. Interbedded siliceous sandstone and beds are less common. Coarse grained fracture fill pyrite is common in argillite beds. Quartz veins within the soft sediment are thin, less than 3cm wide and are typically deformed and sometimes folded. Pyrrhotite and carbonated clasts are often found in these thin quartz 60.08-60.20m: light yellow-green carbonated clasts 1-2cm wide surrounded by coarse grained pyrrhotite
			Fault	62.48-64.01m: brecciated argillite fault zone
			Fault	71.05-71.43m argillite fault zone
			Fault	73.59-74.1m: siliceous sandstone fault fracture zone
			Fault	75.86m: gritty fault gouge
75.90	78.46	3b		Medium green-grey siliceous sandstone with minor siltstone. Unit is competent with localized fracture zones.
			Fault	77.5-77.92m: Heavily fractured zone
78.46	105.16	3b	3e	Medium grey-green chloritic siltstone with finely interbedded argillite occurring variably throughout section. Sandstone beds are minor throughout section, and are occassionally interbedded. Medium to coarse grained pyrite is found in quartz veins and in fractures in trace amounts.
			Fault	80.49-80.78m: heavily fractured fault zone with gritty argillite gouge 82.45m: minor kinkband 82.85-83.21m: thin, 1cm wide quartz veins pinching out, possibly tension gashes. Very shallow dtca bearing medium-coarse grained pyrite on vein edges 95.52-95.60m: deformed quartz veining with medium-coarse grained pyrite and pyrrhotite. Hosted in interbedded siltstone and argillite
			Fault	99.43-100.17m: argillite fracture zone
			Fault	100.40-100.58m: fault zone with abundant gouge hole ends in dark grey chloritic siltstone
105.16				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGR-17-03	1858943	6.00	7.00	1.00	3b		sil sst, fractured with limonite alteration	m												AQ200, FA350-Au	<2	11.7
PSGR-17-03	1858944	7.00	8.00	1.00	3b		sil sst, fractured with limonite alteration	m												AQ200, FA350-Au	<2	6.3
PSGR-17-03	1858945	8.00	9.00	1.00	3b		sil sst, fractured with limonite alteration	m												AQ200, FA350-Au	<2	14.7
PSGR-17-03	1858946	9.00	10.00	1.00	3b	3e	sil sst with few <2cm wide argillite beds	m					1							AQ200, FA350-Au	<2	24.5
PSGR-17-03	1858619	10.00	11.00	1.00	3b		sil sandstone with limonite alteration along fractures	s						tr						AQ200, FA350-Au	<2	6.2
PSGR-17-03	1858620	11.00	11.70	0.70	3b		sil sandstone with limonite alteration along fractures. Minor fracture zone	s												AQ200, FA350-Au	<2	22.6
PSGR-17-03	1858621	11.70	12.19	0.49	3b	QTSW	sil sandstone with limonite alteration along fractures with partially oxidized qtsw	s				30		tr	tr					AQ200, FS652-1 kg	<50	1774.9
PSGR-17-03	1858622	12.19	13.05	0.86	3b	QTSW	sil sandstone with limonite alteration along fractures with partially oxidized qtsw	s				35		tr	tr					AQ200, FS652-1 kg	<50	193
PSGR-17-03	1858623	13.05	14.00	0.95	3b	QTSW	sil sandstone with limonite alteration along fractures with partially oxidized qtsw bearing small sulphide stringers	s				60		0.5	0.5					AQ200, FS652-1 kg	<50	161.6
PSGR-17-03	1858624	14.00	14.50	0.50	3b	QTSW	sil sandstone with limonite alteration along fractures with partially oxidized qtsw	s				45		0.5	0.5					AQ200, FS652-1 kg	<50	335.5
PSGR-17-03	1858625	14.50	15.00	0.50	3b	QTSW	sil sandstone with 2cm wide coarse-grained aspy stringer at end of QTSW	s				30		tr	4					AQ200, FS652-1 kg	490	>10000.0
PSGR-17-03	1858626	15.00	15.50	0.50	3b	QTSW	sil bleached sandstone with minor fracture zone. Disseminated aspy in wallrock	s				10		tr	tr					AQ200, FS652-1 kg	<50	655.1
PSGR-17-03	1858627	15.50	16.00	0.50	3b	MSW	sil variably bleached sst. Disseminated aspy in wallrock	s				10		tr	tr					AQ200, FS652-1 kg	<50	5684.2
PSGR-17-03	1858628	16.00	16.50	0.50	3b	MSW	sil variably bleached sst. Disseminated aspy in wallrock	s				4			1					AQ200, FS652-1 kg	<50	5362.4
PSGR-17-03	1858629	16.50	17.00	0.50	3b	MSW	sil variably bleached sst. Disseminated aspy in wallrock	s				5			tr					AQ200, FS652-1 kg	<50	8.9
PSGR-17-03	1858630	17.00	18.00	1.00	3b	3j	sil sst-grit with minor siltstone	m												AQ200, FA350-Au	<2	12.8
PSGR-17-03	1858631	18.00	19.00	1.00	3b		chloritic siltstone			m										AQ200, FA350-Au	<2	19
PSGR-17-03	1858632	19.00	20.00	1.00	3b	3e	chloritic siltstone with minor argillite and sandstone			m										AQ200, FA350-Au	36	21.9
PSGR-17-03	1858633	20.00	21.00	1.00	3b	3j	sil sandstone with minor grit	m		m										AQ200, FA350-Au	<2	5.4
PSGR-17-03	1858634	21.00	22.00	1.00	3b	3e	sil sandstone with graphitic argillite			m										AQ200, FA350-Au	3	20.3
PSGR-17-03	1858635	22.00	23.00	1.00	3e	3b	graphitic argillite with fault zone and minor fault gouge	m		m										AQ200, FA350-Au	<2	19.5
PSGR-17-03	1858636	23.00	24.00	1.00	3b		sil sst with 5cm siltstone	m		m		2								AQ200, FA350-Au	<2	1.5
PSGR-17-03	1858637	24.00	25.00	1.00	3b	3e	sil sandstone with minor siltstone and 25cm argillite bed	m		m		4	1							AQ200, FA350-Au	<2	19.4
PSGR-17-03	1858638	25.00	26.00	1.00	3b		sil sst-grit with minor siltstone	m		m										AQ200, FA350-Au	<2	10.8
PSGR-17-03	1858639	26.00	27.00	1.00	3b		sil sst	m												AQ200, FA350-Au	<2	4.7
PSGR-17-03	1858640	27.00	28.00	1.00	3j	3b	sil sst-grit	m												AQ200, FA350-Au	<2	14.6
PSGR-17-03	1858641	28.00	29.00	1.00	3j		sil grit	m		m										AQ200, FA350-Au	<2	1.8
PSGR-17-03	1858642	29.00	30.00	1.00	3b		sil sst with 20cm of graphitic argillite	m		m		1								AQ200, FA350-Au	<2	9.1
PSGR-17-03	1858643	30.00	31.00	1.00	3b	3e	siltstone and graphitic argillite	m		m										AQ200, FA350-Au	<2	13.1
PSGR-17-03	1858644	31.00	32.00	1.00	3b	3e	sandstone with minor graphitic argillite	m		m		8								AQ200, FA350-Au	5	24.2
PSGR-17-03	1858645	31.00					BLANK - BL 126													AQ200, FA350-Au	5	<0.5
PSGR-17-03	1858646	31.00					STANDARD - PM 933													AQ200, FA350-Au	9441	9.6
PSGR-17-03	1858647	32.00	33.00	1.00	3b		sil folded sst	m				15								AQ200, FA350-Au	<2	14.3
PSGR-17-03	1858648	33.00	34.00	1.00	3b		folded siltstone			m		12								AQ200, FA350-Au	<2	10.9
PSGR-17-03	1858649	34.00	34.50	0.50	3b	QTSW	sil bleached sst with white qtsw	s				40		1						AQ200, FS652-1 kg	<50	356.9
PSGR-17-03	1858650	34.50	35.00	0.50	3b		sil bleached sst with white qtsw	s				60		0.5						AQ200, FS652-1 kg	<50	5.4
PSGR-17-03	1858651	35.00	35.50	0.50	3b	QTSW	minor sil bleached sst with abundant qv	s				90		0.5						AQ200, FS652-1 kg	<50	1176.9
PSGR-17-03	1858652	35.50	36.00	0.50	3b	QTSW	minor sil bleached sst with abundant qv	s				95		0.5						AQ200, FS652-1 kg	<50	36.9
PSGR-17-03	1858653	36.00	36.50	0.50	3b	QTSW	sil bleached sst with white qtsw	s				80		0.5						AQ200, FS652-1 kg	140	3154.9
PSGR-17-03	1858654	36.50	37.00	0.50	3b	QTSW	sil bleached sst with white qtsw	s				40		0.5						AQ200, FS652-1 kg	<50	49.1
PSGR-17-03	1858655	37.00	37.50	0.50	3b	QTSW	sil bleached sst with white qtsw	s				50		tr						AQ200, FS652-1 kg	<50	14.9
PSGR-17-03	1858656	37.50	38.00	0.50	3b	QTSW	sil bleached sst with white qtsw	s				35		tr						AQ200, FS652-1 kg	120	13.4
PSGR-17-03	1858657	38.00	39.10	1.10	3b	QTSW	minor sil bleached sst with abundant qv	s				95		tr						AQ200, FS652-1 kg	<50	1.7
PSGR-17-03	1858658	39.10	40.10	1.10	3b		dark green siliceous sandstone	s		m		20		tr						AQ200, FS652-1 kg	<50	19.7
PSGR-17-03	1858659	40.10	41.00	0.90	3b		graphitic sandstone	w		m										AQ200, FS652-1 kg	<50	65.3
PSGR-17-03	1858660	41.00	42.00	1.00	3b	3j	graphitic siltstone with minor grit	m		m		20		tr						AQ200, FS652-1 kg	<50	32.6
PSGR-17-03	1858661	42.00	43.00	1.00	3b	QTSW	sil sst with qtsw	m				30		tr						AQ200, FS652-1 kg	<50	46.2
PSGR-17-03	1858662	43.00	44.00	1.00	3b	QTSW	QTSW with minor sil sst	m				96		tr	0.5					AQ200, FS652-1 kg	<50	177.1
PSGR-17-03	1858663	44.00	45.00	1.00	3b	QTSW	QTSW with minor sil sst	m				50		tr	tr					AQ200, FS652-1 kg	700	2271.6
PSGR-17-03	1858664	45.00	46.00	1.00	3b		sil sst and siltstone	m		m		7		tr						AQ200, FA350-Au	31	75.5
PSGR-17-03	1858665	46.00	47.00	1.00	3b	3e	sil sst, siltstone, and graphitic argillite	m		m		3		tr						AQ200, FA350-Au	34	66.3
PSGR-17-03	1858666	47.00	48.00	1.00	3b		sil bleached sst	s												AQ200, FA350-Au	2	0.8
PSGR-17-03	1858667	48.00	49.00	1.00	3b		sil slightly bleached sst	s				2								AQ200, FA350-Au	<2	1
PSGR-17-03	1858668	49.00	50.00	1.00	3b		sil sst	m				4				0.5				AQ200, FA350-Au	<2	8.5
PSGR-17-03	1858669	50.00	51.00	1.00	3b	3e	graphitic argillite interbedded with siltstone	m		m										AQ200, FA350-Au	3	6.8
PSGR-17-03	1858670	51.00	52.00	1.00	3b	3e	graphitic argillite interbedded with siltstone	m		m		11		0.5		0.5				AQ200, FA350-Au	29	164.5
PSGR-17-03	1858671	52.00	53.00	1.00	3b	3e	graphitic argillite interbedded with siltstone	m		m		4								AQ200, FA350-Au	3	<0.5
PSGR-17-03	1858672	53.00	54.00	1.00	3b	3e	siltstone with interbedded argillite	m		m		25		tr		0.5				AQ200, FA350-Au	3	2.1
PSGR-17-03	1858673	54.00	55.00	1.00	3b	3e	graphitic argillite interbedded with siltstone	m		m										AQ200, FA350-Au	3	<0.5
PSGR-17-03	1858674	55.00	56.00	1.00	3b	3e	graphitic argillite interbedded with siltstone	m		m		3				tr				AQ200, FA350-Au	2	<0.5
PSGR-17-03	1858675	56.00	57.00	1.00	3b,3e	QTSW	graphitic argillite interbedded with siltstone with massive quartz veining	m				75		tr		0.5				AQ200, FA350-Au	<2	<0.5
PSGR-17-03	1858676	57.00	58.00	1.00	3b,3e	QTSW	graphitic argillite interbedded with siltstone with massive quartz veining	m				90	3	tr		0.5				AQ200, FA350-Au	<2	0.6
PSGR-17-03	1858677	58.00	59.00	1.00	3b,3e	QTSW	graphitic argillite interbedded with siltstone with massive quartz veining	m				95	1	tr						AQ200, FA350-Au	<2	<0.5
PSGR-17-03	1858678	59.00	60.00	1.00	3b,3e		graphitic argillite interbedded with siltstone	m		m		6		tr		0.5				AQ200, FA350-Au	3	<0.5
PSGR-17-03	1858679	60.00	61.00	1.00	3b,3e		graphitic argillite interbedded with siltstone bearing carbonate veins and po stringers	m		m			3	0.5		2				AQ200, FA350-Au	3	0.8
PSGR-17-03	1858680	60.00					BLANK - BL 126													AQ200, FA350-Au	<2	0.6

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSGR-17-03	1858681	60.00					STANDARD - PM 469													AQ200, FA350-Au	973	1162.7
PSGR-17-03	1858682	61.00	62.00	1.00	3b	3e	sil sst and with minor argillite	m												AQ200, FA350-Au	3	<0.5
PSGR-17-03	1858683	62.00	63.00	1.00	3b	3e	sil sst and with minor argillite and fault zone	m		m										AQ200, FA350-Au	2	1.6
PSGR-17-03	1858684	63.00	64.00	1.00	3b	3e	argillite fault zone							tr						AQ200, FA350-Au	3	0.7
PSGR-17-03	1858685	64.00	65.00	1.00	3b	3e	Interbedded, folded siltstone and argillite	w		m		4				1				AQ200, FA350-Au	4	1.6
PSGR-17-03	1858686	65.00	66.00	1.00	3b	3e	Siliceous sandstone with interbedded siltstone and argillite			m		3	2	tr		0.5		tr		AQ200, FA350-Au	2	4.2
PSGR-17-03	1858687	66.00	67.00	1.00	3b		Siliceous sandstone with interbedded siltstone	m		m										AQ200, FA350-Au	3	<0.5
PSGR-17-03	1858688	67.00	68.00	1.00	3b		Siliceous sandstone with interbedded siltstone	m		m				tr						AQ200, FA350-Au	2	<0.5
PSGR-17-03	1858689	68.00	69.00	1.00	3b	3e	Siliceous sandstone with 5cm argillite bed	m		m										AQ200, FA350-Au	3	2.9
PSGR-17-03	1858690	69.00	70.00	1.00	3b	3e	interbedded siltstone and argillite			m		4				tr				AQ200, FA350-Au	7	9
PSGR-17-03	1858691	70.00	71.00	1.00	3b	3e	interbedded siltstone and argillite			m				tr						AQ200, FA350-Au	4	16.2
PSGR-17-03	1858692	71.00	72.00	1.00	3b	3e	brecciated interbedded siltstone and argillite			m										AQ200, FA350-Au	3	13.9
PSGR-17-03	1858693	72.00	73.00	1.00	3b		brecciated sil sst	m												AQ200, FA350-Au	<2	3.2
PSGR-17-03	1858694	73.00	74.00	1.00	3b		partially brecciated sil sst	m												AQ200, FA350-Au	<2	10.1
PSGR-17-03	1858695	74.00	75.00	1.00	3b		brecciated sil sst							1						AQ200, FA350-Au	5	17.4
PSGR-17-03	1858696	75.00	76.00	1.00	3b		brecciated sil sst with gouge	m												AQ200, FA350-Au	<2	20
PSGR-17-03	1858697	76.00	77.00	1.00	3b		sil sst	m												AQ200, FA350-Au	2	9.5
PSGR-17-03	1858698	77.00	78.00	1.00	3b		brecciated sil sst	m												AQ200, FA350-Au	<2	13.1
PSGR-17-03	1858699	78.00	79.00	1.00	3b		sil sst with minor siltstone	m												AQ200, FA350-Au	7	39.8
PSGR-17-03	1858700	82.75	83.25	0.50	3b		sil siltstone	m		m		10		0.5		0.5				AQ200, FA350-Au	2	10.1
PSGR-17-03	1858701	85.00	86.00	1.00	3b		sil partially bleached sst					3								AQ200, FA350-Au	<2	1.3
PSGR-17-03	1858702	95.00	96.00	1.00	3b		sil siltstone	m		m		2		tr		tr				AQ200, FA350-Au	<2	1.5
PSGR-17-03	1858703	103.00	104.00	1.00	3b		sil sandstone with minor siltstone and 25cm argillite bed	m				3				tr				AQ200, FA350-Au	2	1.9
PSGR-17-03	1858704	104.00	105.16	1.16	3b		sil siltstone	m				3				tr				AQ200, FA350-Au	2	0.9
PSGR-17-03	1858705	79.00	80.00	1.00	3b		sil sst with minor siltstone beds	m												AQ200, FA350-Au	<2	11.2
PSGR-17-03	1858706	80.00	81.00	1.00	3b	3e	sil sst with argillite fault zone	m						1						AQ200, FA350-Au	2	12
PSGR-17-03	1858707	81.00	82.00	1.00	3b	3e	sil sst with graphitic argillite	m						1						AQ200, FA350-Au	<2	4.6
PSGR-17-03	1858708	82.00	82.75	0.75	3b	3e	sil sst with graphitic argillite	m						1						AQ200, FA350-Au	<2	0.6
PSGR-17-03	1858709	83.25	84.00	0.75	3b	3e	sil siltstone and argillite	m						0.5						AQ200, FA350-Au	<2	5
PSGR-17-03	1858710	84.00	85.00	1.00	3b		siltstone	w												AQ200, FA350-Au	<2	10.3
PSGR-17-03	1858711	86.00	87.00	1.00	3b		variably sil sst	w												AQ200, FA350-Au	<2	4.4
PSGR-17-03	1858712	87.00	88.00	1.00	3b	3e	interbedded sst, siltstone, and argillite	w												AQ200, FA350-Au	<2	6.7
PSGR-17-03	1858713	88.00	89.00	1.00	3b		interbedded siltstone and graphitic argillite	w												AQ200, FA350-Au	2	7.4
PSGR-17-03	1858714	89.00	90.00	1.00	3b		soft siltstone	w												AQ200, FA350-Au	<2	12.1
PSGR-17-03	1858715	89.00					BLANK - BL 126													AQ200, FA350-Au	2	0.7
PSGR-17-03	1858716	89.00					STANDARD - PM 933													AQ200, FA350-Au	9326	10.5
PSGR-17-03	1858717	90.00	91.00	1.00	3b	3e	sil sandstone with interbedded siltstone and argillite													AQ200, FA350-Au	<2	12.1
PSGR-17-03	1858718	91.00	92.00	1.00	3e	3b	graphitic argillite and siltstone													AQ200, FA350-Au	<2	7.3
PSGR-17-03	1858719	92.00	93.00	1.00	3e	3b	graphitic argillite and siltstone													AQ200, FA350-Au	<2	2.6
PSGR-17-03	1858720	93.00	94.00	1.00	3b	3e	siltstone and graphitic argillite			m										AQ200, FA350-Au	<2	9.4
PSGR-17-03	1858721	94.00	95.00	1.00	3b	3e	sil sandstone with thin graphitic argillite beds	m												AQ200, FA350-Au	3	1.3
PSGR-17-03	1858722	96.00	97.00	1.00	3b	3e	sil sst with minor siltstone and graphitic argillite	m												AQ200, FA350-Au	<2	0.8
PSGR-17-03	1858723	97.00	98.00	1.00	3b	3e	sil sst, siltstone, and graphitic argillite	m				3				0.5				AQ200, FA350-Au	2	3.2
PSGR-17-03	1858724	98.00	99.00	1.00	3b		sst with minor siltstone													AQ200, FA350-Au	5	0.7
PSGR-17-03	1858725	99.00	100.00	1.00	3e	3b	fractured graphitic argillite with minor siltstone													AQ200, FA350-Au	3	<0.5
PSGR-17-03	1858726	100.00	101.00	1.00	3e	3b	fractured graphitic argillite and siltstone with fault gouge													AQ200, FA350-Au	<2	4.3
PSGR-17-03	1858727	101.00	102.00	1.00	3b	3e	sil sst with lesser siltstone and minor graphitic argillite							0.5						AQ200, FA350-Au	<2	2.5
PSGR-17-03	1858728	102.00	103.00	1.00	3e	3b	graphitic argillite and siltstone							tr						AQ200, FA350-Au	<2	7.4

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSBB-17-01	Property	Plateau South	Zone	Big Bang

Preliminary Coordinates (UTM NAD 83)					
Easting	553457	Northing	7029266	Elevation (m)	728
Survey by	Matt Husslage	Survey Method	Garmin 62s	Date	September 18, 2017

Final Coordinates (UTM NAD 83)					
Easting		*Northing*		*Elevation (m)*	
Survey by		Survey Method	No survey done	Date	

Summary					
Depth (m)	268.22	Azimuth	10	Dip	-50
Core Size	HTW	Casing (ft)	10	Logged By	James Farquharson
Drill Company	Kluane Drilling Ltd.			Drill Rig	KD 600-2
Drill Start Date	September 11, 2017			Drill Comp Date	September 17, 2017
Log Start Date	September 12, 2017			Log Comp Date	September 17, 2017
Final casing	removed			Core Location	Goldstack Lake Camp
Comments	Qtz veining w aspy down to 40m			Claim #	GW 56

Samples					
Sample Numbers	1858729-1858942				
Number	214	Lab	Bureau Veritas		
Cut by	Donovan, Gavin, Ryley			Date Shipped	September 27, 2017

Down Hole Survey					
Depth (m)	Measured Azm.	Corrected Azm.	Dip	Magnetic Field (nT)	Temperature
30.00	345.76	6.41	-52.93	57486	3.85
50.00	345.76	6.41	-53.44	57205	3.63
100.00	345.66	6.31	-54.16	57095	3.63
150.00	347.71	8.36	-56.44	57074	3.41
200.00	347.92	8.57	-58.96	57079	3.85
250.00	349.88	10.53	-60.89	57182	4.72
268.22	351.04	11.69	-61.2	57332	5.16

From	To	Rock Code 1	Rock Code 2	Description
0.00	0.80	OB		Overburden (10 ft casing used)
0.80	17.48	3j		Grit (Hyland Group, Yusezyu Formation). Silicified, dark green-grey. Rounded to semi-rounded, diffuse white and bluish variably strained quartz porphyroclasts at variable concentrations, generally less than 4mm wide. Foliation at ~50 dtca. Grading up sequences indicate tops up 6.33-6.39m: deformed chloritic quartz veining with minor carbonate clasts 6.53-6.54m: oxidized vuggy quartz vein at high dtca 8.99-10.33m: fractured grit rubble zone. Oxidized squares on rubble, upto nearly 1cm wide indicate oxidized sulphides. 10.97-11.03m: quartz vein at 80 dtca, has carbonate along jagged edges. Minor siliceous dark green wallrock septas. 12.91-12.95m: quartz vein at 64 dtca, has carbonate along jagged edges. Minor siliceous dark green wallrock septas. 15.09m: sharp contact of grit (60% clasts 3-5mm) overlying fine grained grit (15% clasts upto 2mm). Contact at 64 dtca 15.24--15.34m: quartz vein at 55 dtca, has minor carbonate clasts and dark green siliceous wallrock septas 15.43-15.47m: white quartz vein at 56 dtca with minor dark green siliceous wallrock septas
17.48	24.30	3j	QTSW	QTSW zone in dark green-grey strongly silicified grit with dominantly quartz clasts. Trace disseminated fine grained pyrite occurs in wallrock, but is primarily found in quartz veins. Quartz veins are white-grey and deformed, typically including dark green siliceous wallrock septas. Carbonate clasts are minor throughout qtsw but can be concentrated with coarse grained clasts 17.38-17.46m: white quartz veining with minor milky white carbonate clasts. Deformed chlorite in vein with fine grained pyrite on edges
			MSW	17.97-18.40m: qtsw hosting fine grained aspy and galena in trace amount 22.91m: younger brighter white quartz veins begin crosscutting older deformed qtsw.
			Fault	23.25-23.75m: fault zone
			MSW	23.75-24.3m: only younger, bright white qstw below fault zone including some en echelon veins. QTSW includes angular-subangular clasts of wallrock which are dark green-grey siliceous fine-grained grit. Medium grained aspy up to 5mm wide occurs in qtsw.
24.30	28.44	3j		Medium-dark green-grey siliceous grit, weakly foliated. Strong sericite alteration occurs in fine grained grit at a sharp bedding contact from coarse-grained to fine grained grit. Fine grained grit/ sandstone begins at 28m. QTSW in sandstone hosts fine-medium grained pyrrhotite 25.06-25.23m: strongly sericite altered, soft grit wallrock
			QTSW	26.63-28.44m: strongly siliceous grit, dark grey-green on edges of zone. Wallrock become mildly bleached, light grey-green throughout most of zone. 27.13-27.23m: steel drill ring on rock in MSW
28.44	30.50	3b	3e	Dark grey-green sandstone and siltstone beds transition to siltstone and argillite beds (15-30cm). Minor fracture fill, non-magnetic pyrrhotite 30.35-30.5m: argillite breccia/ fault zone
30.50	31.50	3j/3b	QTSW	Massive quartz vein, upper contact at 85 dtca
31.50	32.36	3j		Dark green-grey siliceous grit with qtsw out of the previous massive veins upto 31.80m
32.36	51.00	3j/3b	3e	Medium grey-green, fined grained grit-sandstone with weak-moderate foliation. Minor argillite fault zones. Localized deformed quartz veining hosts minor chlorite and carbonate.
			Fault	33.52-38.83m: fault zone, grit and argillite, with gouge 34.16-34.28m: deformed/folded quartz veining with lots of silicified chlorite on edges

From	To	Rock Code 1	Rock Code 2	Description
				34.44-34.83m: deformed/folded quartz veining with silicified chlorite and wallrock septas on edges 34.83-35m: siliceous sandstone and argillite in fault zone 38.7-40.13m: Medium grained grit fades in colour to light grey-green. 1-2mm subangular feldspars occur throughout bed (10-15%) weak-strong clay alteration 40.13-41.96m: dark green siliceous moderately foliated sandstone 41.96-43.97m: argillite and siltstone with minor fracture zone. 45.94-46.16m: QTSW with en echelon quartz veins in siliceous grit 46.75-47.08m: thin quartz veins pinching out at shallow dtca 47.75-48.14m: thin quartz veins with minor qtsw bearing trace medium grained pyrite 47.87-51m: fine grained siliceous sandstone gradationally coarsening to fine grained grit
51.00	60.52	3j		Siliceous light to dark grey grit fine-coarse grained with variable clast quantity. Very few, thin quartz occur in the coarser grit. The unit is fractured regularly, at least once each meter. Sharp lower contact (71 dtca) to 20cm argillite bed followed by transition to siliceous sandstone.
60.52	77.85	3j/3b	3e,3k	Well foliated, light green-grey, variably silty, sandstone with abundant argillite beds, varying in size, upto 1m wide. Larger argillite and silty units tend to be more fractured and have fracture fill pyrite. 68.58-74.01m: Dominantly foliated light green sandstone unit with few <5cm argillite beds 71.75-72.50m weak-moderate carbonate content in 73.75-74.02m : carbonate bearing sandstone 74.02-74.14m: argillite bearing narrow 1cm quartz-carbonate veins 74.14-75.39m: carbonate alteration in silty-sandstone
77.85	104.53	3j/3b		Siliceous medium-grey/green sandstone and fine-grained grit is mostly competent with abundant microfractures. Localized fracture zone and fault gouges are common. Thin argillite beds are common.
			Fault zone	82.29-83.82m: brecciated siliceous sandstone with fault gouge zones at low and moderate dtca 86.66-88.28m: fractured grit zone 89.17-89.45m: fractured grit zone 90.53-90.56: argillite bed 94.41-94.59m: argillite unit with 1 cm wide quartz vein pinching out 94.91-94.93m: light green, soft, sericite altered zone with dark green siliceous grit on either side 95.35-95.86m:thin mm wide qtsw and thin en echelon quartz veining tension gash fracture fill
			Fault	96.90-96.92m: 2 cm wide fault gouge zone at 50 dtca 97.75-97.83m: argillite grading into siltstone
			Fault	98.84-98.87m:3cm of fault gouge clay at 37 dtca
			Fault	99.00-99.06m: fault rubble zone 102.88-103.05m: 1-2cm wide quartz veins, with multiple offsets ~70 dtca 103.45m: 1cm wide argillite bed at 80 dtca
104.53	110.59	3j/3b	3e	Mixed unit. Green-grey, fine-grained sil sst- fine-grained grit. Argillite beds are common with variable interbedded siltsone. Quartz-carbonate veins, typically less than 2mm wide are sometimes stockworked. Argillite beds are typically well fractured
			Fault	104.53-105.28m: brecciated argillite fracture zone 105.64-105.73m: argillite gouge zone in competent green-grey siltsone 106.68-106.78m: quartz-carbonate veins (<2mm wide) between 60-80 dtca 106.96-107.37m: QTSCW of 1-2mm wide folded veins in silicified sandstone/grit

From	To	Rock Code 1	Rock Code 2	Description
				109-109.23m: 1-2mm wide chloritic quartz-carbonate veining in silicified sandstone/grit 109.57-109.68m:1-2mm wide chloritic quartz-carbonate veining in silicified sandstone/grit 110.40-110.49m: quartz carbonate en echelon veins
110.59	115.55	3b,3e	Fault zone	Siltstone and argillite beds, sometimes interbedded and typically fractured with localized gouge zones up to 3mm. 110.59-111.00m: fault zone with brecciated siltstone and argillite. Thin 1mm wide deformed quartz-carbonate veins 111.00-115.55m: green-grey siltstone with variably sized argillite interbeds. Minor quartz carbonate veins and minor argillite fault gouge zones (<3mm). Minor carbonate sediment in silty sandstone from 112.33-112.50m. Disseminated fine-grained pyrite in siltstone
115.55	118.87	4d,4a		Sandstone and argillite hosting low-moderate amounts of carbonate sediment host disseminated, fine-grained pyrite. Limey grit beds occur within unit, divided by carbonaceous argillite beds. These carbonate argillite beds host up to 1% disseminated fine-medium grained pyrite and carbonate veining up to 2cm wide.
118.87	141.39	3b	3e	Moderately foliated sandstone and argillite beds intermittently. These dark argillite beds sometimes host minor folds, and have up to 1% disseminated fine-medium grained pyrite. Light grey-green sandstone is siliceous, with localized low carbonate content. 120.87-121.02m: weakly carbonaceous sandstone bed 122.18-124.65m: siliceous light green-grey sandstone 126.74-126.94m: argillite fault gouge 130.75-131.59m: fractured interbedded siltstone and argillite
141.39	165.09	3j/3b	3e	Siliceous light grey-green grit-sandstone fining up sequences with thin argillite beds at tops of fining sequences. Minor, thin, mm scale, sporadic quartz veins occur. In low quantities. Minor QTSW zone lacking sulphides 148.35-148.98m:interbedded argillite, siltstone, and soft sandstone 149.13m: quartz veining begins. 1 cm wide veins ~70 dtca (5% modal percentage 151.69-151.99m: interbedded argillite and siltstone 152.40-153.17m: QTSW with veins up to 5cm wide hosting minor carbonate clasts. QTSW hosted in siliceous green-grey grit 158.93-159.39m: interbedded argillite and siltstone grading into more siltstone 159.68-159.80m: siliceous interbedded siltstone and argillite 160.04-160.06m: deformed siliceous argillite bed pinching and swelling 160.89-161.04m: sharp bedding contact at 65 dtca from sandstone to siltstone. Siltstone hosts deformed argillite beds, Unit ends in argillite at a sharp contact to sandstone 161.93-162.14m: interbedded siltstone and argillite. Trace pyrite stringers along bedding. 1cm wide discontinuous deformed qv 162.87m: 2 cm wide quartz chlorite vein at 58 dtca with trace medium grained pyrrhotite 163.18- interbedded argillite and siltstone transitioning to siltstone interbedded with sandstone. 165.04-165.09m: deformed quartz veining
165.09	192.08	3j/3b	3b, 3e Fault zone	Generally softer, mixed unit, commonly interbedded. Well foliated sandstone makes up the majority of this unit, with abundant argillite beds and lesser siltstone. Cataclasic fault zones and fault gouge are common. Quartz veining is minor and often deformed 165.09-165.25m: Argillite with fine grained disseminated pyrite quickly transitioning to fault gouge

From	To	Rock Code 1	Rock Code 2	Description
				165.25-165.83m: argillite fault gouge and minor rubble 167.83-167.64m: fault gouge zone and rubble zone with 167.64 Abundantly fractured core along foliation. Siliceous medium green-grey sandstone has abundant micro-fractures with soft, white, clay minerals in fractures.
			Fracture zone	170.09-172.34m: Strongly fractured zone of siliceous sandstone with 20cm of argillite at end of zone
				183.67-183.73m: tightly folded argillite bed
			Fault	185.43-185.92m: fault rubble zone
			Fault	186.06-186.5m: fault gouge with minor breccia at end of gouge
				187.83-187.76m: quartz chlorite veining
				188.77-188.81m: deformed quartz veining in argillite bed
				190.04-190.09m: deformed quartz veining in argillite
				190.99-191.25m: argillite unit with trace pyrite stringers
192.08	198.36	3b	3e	Altered sandstone is slightly bleached, pale grey, and soft with minor silicified sections. Offsets(kinkbands) are subtle but common. Minor fault gouge. Fine grained pyrite is disseminated in trace amount through wallrock, slightly enriched in qtsw zone.
			QTSW	195.07-197.53m: QTSW zone with minor argillite septas. Quartz veins are deformed, with some tight fold. Carbonated rounded clasts up to 1cm wide occur in wider quartz veins. Fault gouge at shallow dtca throughout 195.46-195.83m
				197.53-198.12m: sandstone gradationally darkens into argillite.
				198.12-198.36m: argillite bed gradually transitioning into limey grit
198.36	198.87	3k		Homogeneous light blue limey sandstone with fine grained white carbonate throughout. Disseminated pyrite throughout limestone
198.87	199.30	3e	3b	Argillite with thin quartz-carbonate veins (<2cm), grading through siltstone to sandstone at 119.30m
199.30	202.25	3j/3b		Strongly siliceous light green-grey sandstone with 30cm quartz vein and qtcsw. Pyrite is disseminated in trace quantity. 1-3cm wide quartz veins are common throughout unit at high dtca
				199.30-199.63 massive quartz veining
			QTSW	199.63-199.88m: QTSW zone with deformed veining
202.25	233.17	3j/3b	3e, 3b	Medium-dark green-grey siliceous sandstone, moderately foliated. Moderate sericite alteration occurs in sandstone. Argillite is common throughout unit with beds up to 15cm. Argillite is commonly finely interbedded with siltstone, making up small beds with sandstone. Soft sediment beds of siltstone and argillite beds become larger and more abundant down hole. These beds typically host fine grained disseminated pyrite in trace quantities. Quartz-carbonate veins less than 1 cm are commonly folded, making up only 1-2% of unit
				208.25-208.55m: en echelon tension quartz-carbonate veins
				209.50-209.84m: fault fracture zone in siliceous green-grey sandstone
				209.83m: 3cm quartz vein with minor carbonate at 27 dtca
				211.93-212.10m: interbedded siltstone and argillite
				217.19-219.38m: Finely laminated argillite and siltstone with fine-medium-grained disseminated pyrite
			3k	221.84-221.98m: light grey-blue limey sandstone
				224.58-226.39m: siliceous sandstone, mildly bleached grey in the middle of zone with minor clay alteration. Moderate brecciation and fracturing from 225.32 to end of section
				226.39-229.48m: finely interbedded light-green-grey siltsone and argillite with minor gouge zones less than 5cm wide
				229.48-233.17m: sandstone and argillite beds with kinkbands, and folding in argillite units

From	To	Rock Code 1	Rock Code 2	Description
233.17	268.22	3e	3b, Faulted	Very soft altered sediment of mainly argillite with interbedded siltstone with small folds in some sections. Competent clay fault gouge is common and argillite fault zones of angular breccia and gouge are abundant. Few siliceous sandstone beds (<1.5m), throughout zone 233.17-234.14m: finely laminated, deformed, soft argillite, siltstone and sandstone beds. Minor deformed competent quartz veins within
			Fault	234.14-234.56m: competent dark grey fault gouge with minor siliceous sandstone breccia in middle
				245.43-247.52m: disseminated pyrite in interbedded siltstone and argillite. Quartz veins up to 1 cm wide are deformed and sometimes discontinuous (<5%).
				252-254.80m: interbedded siltstone and argillite with deformed and undeformed quartz veins up to 3 cm wide
				260.62-260.66m: quartz vein at 80 dtca in siliceous light green-grey sandstone
				264.86-265.00m:quartz carbonate vein with fine-medium grained pyrite on edges and chlorite alteration
				267.00-267.69m: Black-dark grey, partially graphitic argillite hosting <1cm wide deformed and folded quartz veins. Disseminated pyrite occurs throughout wallrock and quartz veins
			Fault	267.95-268.22m: graphitic argillite gouge
268.22				End of hole

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBB-17-01	1858729	5.00	6.00	1.00	3j		sil grit	m					2							AQ200, FA350-Au	<2	1.8
PSBB-17-01	1858730	6.00	7.00	1.00	3j		sil grit	m				3	1							AQ200, FA350-Au	3	3.7
PSBB-17-01	1858731	7.00	8.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	4.1
PSBB-17-01	1858732	8.00	9.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	7.9
PSBB-17-01	1858733	9.00	10.00	1.00	3j		sil grit with fault rubble	m												AQ200, FA350-Au	2	14.7
PSBB-17-01	1858734	10.00	10.75	0.75	3j		sil grit with fault rubble	m												AQ200, FA350-Au	<2	14.9
PSBB-17-01	1858735	10.75	11.25	0.50	3j		sil grit	m					10	tr						AQ200, FA350-Au	<2	9.7
PSBB-17-01	1858736	11.25	12.00	0.75	3j		sil grit	m					2							AQ200, FA350-Au	2	4.2
PSBB-17-01	1858737	12.00	13.00	1.00	3j		sil grit	m					5							AQ200, FA350-Au	<2	7.2
PSBB-17-01	1858738	13.00	14.00	1.00	3j		sil grit	m					1							AQ200, FA350-Au	<2	1
PSBB-17-01	1858739	14.00	15.00	1.00	3j		sil grit	s				28								AQ200, FA350-Au	<2	1.8
PSBB-17-01	1858740	15.00	15.50	0.50	3j		sil grit	s				28								AQ200, FA350-Au	<2	3.6
PSBB-17-01	1858741	15.50	16.00	0.50	3j		sil grit	s				6		tr						AQ200, FA350-Au	<2	2.6
PSBB-17-01	1858742	16.00	17.00	1.00	3j		sil grit	s				3								AQ200, FA350-Au	<2	1.6
PSBB-17-01	1858743	17.00	17.50	0.50	3j	QTSW	sil grit	s				11		tr						AQ200, FS652-1 kg	60	2.2
PSBB-17-01	1858744	17.50	18.00	0.50	3j	QTSW	sil grit	s				22	3	tr						AQ200, FS652-1 kg	<50	4.4
PSBB-17-01	1858745	18.00	18.50	0.50	3j	QTSW	sil grit	s				65		tr	tr		tr			AQ200, FS652-1 kg	<50	2.5
PSBB-17-01	1858746	18.50	19.00	0.50	3j	QTSW	sil grit	s				20		tr						AQ200, FS652-1 kg	<50	2.8
PSBB-17-01	1858747	19.00	19.50	0.50	3j	QTSW	sil grit	s				16		tr						AQ200, FS652-1 kg	<50	2.9
PSBB-17-01	1858748	19.50	20.00	0.50	3j	QTSW	sil grit	s				60		tr						AQ200, FS652-1 kg	<50	3.7
PSBB-17-01	1858749	20.00	20.50	0.50	3j	QTSW	sil grit	s		m		40		tr						AQ200, FS652-1 kg	<50	4.3
PSBB-17-01	1858750	20.00					BLANK - BL 126													AQ200, FA350-Au	5	<0.5
PSBB-17-01	1858751	20.00					STANDARD - PM 469													AQ200, FA350-Au	1058	1068.1
PSBB-17-01	1858752	20.50	21.00	0.50	3j	QTSW	sil grit	m		m		60		tr						AQ200, FS652-1 kg	<50	5.6
PSBB-17-01	1858753	21.00	21.50	0.50	3j	QTSW	sil grit	m		m		35		tr						AQ200, FS652-1 kg	<50	20.1
PSBB-17-01	1858754	21.50	22.00	0.50	3j	QTSW	sil grit	m		m		50		tr						AQ200, FS652-1 kg	<50	26.6
PSBB-17-01	1858755	22.00	22.50	0.50	3j	QTSW	sil grit	m		m		35		tr						AQ200, FS652-1 kg	60	75
PSBB-17-01	1858756	22.50	23.00	0.50	3j	QTSW	sil grit	m				30		tr						AQ200, FS652-1 kg	<50	310.8
PSBB-17-01	1858757	23.00	24.00	1.00	3j	QTSW	sil grit with fault rubble and gouge	m				35		tr	tr					AQ200, FS652-1 kg	<50	392.7
PSBB-17-01	1858758	24.00	24.50	0.50	3j	MSW	sil grit	m				28		tr	0.5					AQ200, FS652-1 kg	<50	640
PSBB-17-01	1858759	24.50	25.50	1.00	3j		sil ser altered grit	m	m			1		tr						AQ200, FS652-1 kg	<50	10.8
PSBB-17-01	1858760	25.50	26.50	1.00	3j		sil grit	m	w			1		tr						AQ200, FS652-1 kg	<50	5.2
PSBB-17-01	1858761	26.50	27.00	0.50	3j	MSW	sil grit	m				27		tr	tr					AQ200, FS652-1 kg	<50	1196.3
PSBB-17-01	1858762	27.00	27.50	0.50	3j	MSW	sil grit	m				30		tr	0.5					AQ200, FS652-1 kg	<50	833.3
PSBB-17-01	1858763	27.50	28.00	0.50	3j	MSW	sil grit	m				50		tr	0.5					AQ200, FS652-1 kg	110	1120.2
PSBB-17-01	1858764	28.00	28.50	0.50	3b	QTSW	sil sandstone	m				15		tr		tr				AQ200, FS652-1 kg	<50	136.6
PSBB-17-01	1858765	28.50	29.50	1.00	3b		sil sandstone and siltstone	m				2		tr						AQ200, FS652-1 kg	<50	15.8
PSBB-17-01	1858766	29.50	30.50	1.00	3b	3e	sil sandstone, siltstone and argillite fault zone	w		w		2		tr						AQ200, FS652-1 kg	<50	18.2
PSBB-17-01	1858767	30.50	31.50	1.00	3j		Massive bull qv with minor sil grit	m				70								AQ200, FA350-Au	9	1.2
PSBB-17-01	1858768	31.50	32.00	0.50	3j		Sil grit	m				20								AQ200, FA350-Au	2	2
PSBB-17-01	1858769	32.00	33.00	1.00	3b	3j	sil grit and sandstone	m												AQ200, FA350-Au	3	2.1
PSBB-17-01	1858770	33.00	34.00	1.00	3j	3e	sil grit and argillite fault zone	m				2								AQ200, FA350-Au	<2	7.8
PSBB-17-01	1858771	34.00	35.00	1.00	3b		sil sst	m		m		40								AQ200, FA350-Au	<2	8.6
PSBB-17-01	1858772	39.00	40.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	0.8
PSBB-17-01	1858773	40.00	41.00	1.00	3j	3b	sil grit and sst	m				1								AQ200, FA350-Au	5	1.2
PSBB-17-01	1858774	41.00	42.00	1.00	3b	3j	sil grit and sst	m												AQ200, FA350-Au	<2	0.5
PSBB-17-01	1858775	42.00	43.00	1.00	3b	3e	argillite and siltstone	m												AQ200, FA350-Au	11	15.1
PSBB-17-01	1858776	43.00	44.00	1.00	3b		sil sst	m												AQ200, FA350-Au	<2	1.6
PSBB-17-01	1858777	44.00	45.00	1.00	3b		sil sst	m												AQ200, FA350-Au	<2	2.1
PSBB-17-01	1858778	45.00	46.00	1.00			sil sst	m				1								AQ200, FA350-Au	3	12
PSBB-17-01	1858779	46.00	47.00	1.00	3j	QTSW	sil grit	m				6								AQ200, FA350-Au	2	33.9
PSBB-17-01	1858780	47.00	48.00	1.00	3j	QTSW	sil grit	m				5								AQ200, FA350-Au	18	39.6
PSBB-17-01	1858781	48.00	48.50	0.50	3b		sil sst	m				2								AQ200, FA350-Au	2	6.5
PSBB-17-01	1858782	54.00	55.00	1.00	3j		fractured sil grit	m												AQ200, FA350-Au	<2	1
PSBB-17-01	1858783	55.00	56.00	1.00	3j		sil grit	m				2								AQ200, FA350-Au	<2	1.1
PSBB-17-01	1858784	56.00	57.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	1.1
PSBB-17-01	1858785	56.00					BLANK - BL 126													AQ200, FA350-Au	5	<0.5
PSBB-17-01	1858786	56.00					STANDARD - PM 933													AQ200, FA350-Au	9867	8.9
PSBB-17-01	1858787	81.00	82.00	1.00	3j		sil grit	m				5								AQ200, FA350-Au	<2	4.2
PSBB-17-01	1858788	82.00	83.00	1.00	3j	3e	sil grit with argillite fault gouge	m				1								AQ200, FA350-Au	2	7.9
PSBB-17-01	1858789	83.00	84.00	1.00	3j		sil grit with fault gouge and rubble	m				1								AQ200, FA350-Au	3	11.5
PSBB-17-01	1858790	84.00	85.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	7.3
PSBB-17-01	1858791	85.00	86.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	5.9
PSBB-17-01	1858792	86.00	87.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	7	8.3
PSBB-17-01	1858793	87.00	88.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	7.2
PSBB-17-01	1858794	88.00	89.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	2.9
PSBB-17-01	1858795	89.00	90.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	2.4
PSBB-17-01	1858796	90.00	91.00	1.00	3b	3e	sil sst with minor argillite	m				1								AQ200, FA350-Au	3	4.9

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSBB-17-01	1858797	91.00	92.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	1.7
PSBB-17-01	1858798	92.00	93.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	<0.5
PSBB-17-01	1858799	93.00	94.00	1.00	3j		sil grit	m				2								AQ200, FA350-Au	<2	3.5
PSBB-17-01	1858800	94.00	95.00	1.00	3j	3e	sil grit with minor argillite	m				1								AQ200, FA350-Au	3	2
PSBB-17-01	1858801	95.00	96.00	1.00	3j		sil grit with tension gashes	m				2								AQ200, FA350-Au	<2	1.5
PSBB-17-01	1858802	96.00	97.00	1.00	3j		sil grit with minor fault gouge	m				1								AQ200, FA350-Au	<2	3.6
PSBB-17-01	1858803	97.00	98.00	1.00	3j	3e	sil grit with argillite bed	m												AQ200, FA350-Au	<2	3
PSBB-17-01	1858804	98.00	99.00	1.00	3b		sil sandstone with fault gouge	m												AQ200, FA350-Au	<2	3.8
PSBB-17-01	1858805	99.00	100.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	4.1
PSBB-17-01	1858806	100.00	101.00	1.00	3j		sil grit with fracture zone	m												AQ200, FA350-Au	<2	6.8
PSBB-17-01	1858807	101.00	102.00	1.00	3j		sil grit with microfractures	m				1								AQ200, FA350-Au	<2	4.9
PSBB-17-01	1858808	102.00	103.00	1.00	3j		sil grit with microfractures and offsets	m				3								AQ200, FA350-Au	145	850.7
PSBB-17-01	1858809	103.00	104.00	1.00	3j		sil grit with microfractures	m												AQ200, FA350-Au	2	4.6
PSBB-17-01	1858810	104.00	105.00	1.00	3j	3e	sil grit and argillite fault zone	s				1								AQ200, FA350-Au	4	6.4
PSBB-17-01	1858811	105.00	106.00	1.00	3e	3b	argillite with gouge zones and minor siltstone	w												AQ200, FA350-Au	3	4.3
PSBB-17-01	1858812	106.00	107.00	1.00	3j	3e	sil grit with minor argillite	m				4								AQ200, FA350-Au	<2	5.7
PSBB-17-01	1858813	107.00	108.00	1.00	3j,3b	QTSW	sil grit hosting qtsw with chlorite alteration. Minor sst fracture zone	m		m		4								AQ200, FA350-Au	<2	2.9
PSBB-17-01	1858814	108.00	109.00	1.00	3j,3b		sil grit-sst	m				1								AQ200, FA350-Au	<2	3.3
PSBB-17-01	1858815	109.00	110.00	1.00	3b	3j,3e	minor sil grit, transitioning to siltstone. Minor argillite	m					3							AQ200, FA350-Au	<2	5.9
PSBB-17-01	1858816	110.00	111.00	1.00	3b	3e	sandstone with minor argillite						2							AQ200, FA350-Au	<2	10
PSBB-17-01	1858817	111.00	112.00	1.00	3b	3e	interbedded siltstone and argillite with minor gouge	w		m		3	1							AQ200, FA350-Au	<2	12
PSBB-17-01	1858818	112.00	113.00	1.00	3b	3e	sil sst and minor argillite													AQ200, FA350-Au	<2	3.7
PSBB-17-01	1858819	113.00	114.00	1.00	3b	3e	siltstone and argillite with minor gouge	w												AQ200, FA350-Au	<2	5.1
PSBB-17-01	1858820	113.00					BLANK - BL 126													AQ200, FA350-Au	<2	<0.5
PSBB-17-01	1858821	113.00					STANDARD - PM 469													AQ200, FA350-Au	1106	1092.9
PSBB-17-01	1858822	114.00	115.00	1.00	3b	3e	interbedded siltstone and argillite with minor gouge	w			m		3	1						AQ200, FA350-Au	6	7.2
PSBB-17-01	1858823	115.00	116.00	1.00	3e	3b	argillite with gouge zones and minor siltstone	w			m		2	0.5						AQ200, FA350-Au	8	13.1
PSBB-17-01	1858824	116.00	117.00	1.00	3e	3b	argillite with gouge zones and minor sandstone	w			m			tr						AQ200, FA350-Au	6	10.6
PSBB-17-01	1858825	117.00	118.00	1.00	3e	3b	argillite with gouge zones and minor sandstone				m		4	0.5						AQ200, FA350-Au	5	15.5
PSBB-17-01	1858826	118.00	119.00	1.00	3b	3e	sandstone with 25cm argillite bed				w									AQ200, FA350-Au	4	5.2
PSBB-17-01	1858827	119.00	120.00	1.00	3b	3e	interbedded sandstone and argillite													AQ200, FA350-Au	6	11.7
PSBB-17-01	1858828	120.00	121.00	1.00	3e	3b	argillite with minor sandstone beds				w			1						AQ200, FA350-Au	7	9.5
PSBB-17-01	1858829	121.00	122.00	1.00	3b	3e	sil sandstone with minor argillite	m			w			0.5						AQ200, FA350-Au	<2	4.5
PSBB-17-01	1858830	122.00	123.00	1.00	3b	3e	sil sandstone with minor argillite	m						0.5						AQ200, FA350-Au	2	4.4
PSBB-17-01	1858831	126.00	127.00	1.00	3b	3e	interbedded siltstone and argillite with minor gouge	w					2							AQ200, FA350-Au	4	<0.5
PSBB-17-01	1858832	127.00	128.00	1.00	3b	3e	interbedded siltstone and argillite with minor gouge													AQ200, FA350-Au	3	0.9
PSBB-17-01	1858833	128.00	129.00	1.00	3b	3e	interbedded siltstone and argillite with minor gouge													AQ200, FA350-Au	<2	5.9
PSBB-17-01	1858834	133.00	134.00	1.00	3b	3e	sil sst with interbedded argillite	m												AQ200, FA350-Au	<2	4.8
PSBB-17-01	1858835	134.00	135.00	1.00	3b	3e	sil sst with interbedded argillite	m												AQ200, FA350-Au	2	6.5
PSBB-17-01	1858836	135.00	136.00	1.00	3b	3e	sil sst with minor interbedded argillite	m												AQ200, FA350-Au	<2	1.8
PSBB-17-01	1858837	136.00	137.00	1.00	3b	3e	sil sst with minor argillite bed													AQ200, FA350-Au	2	1.6
PSBB-17-01	1858838	137.00	138.00	1.00	3b	3e	finely laminated siltstone and argillite													AQ200, FA350-Au	6	6.8
PSBB-17-01	1858839	138.00	139.00	1.00	3b	3e	finely laminated siltstone and argillite. 25cm sst bed					2								AQ200, FA350-Au	<2	3.4
PSBB-17-01	1858840	144.00	145.00	1.00	3j		sil grit	m				2								AQ200, FA350-Au	<2	1.3
PSBB-17-01	1858841	145.00	146.00	1.00	3j		sil grit	m				3								AQ200, FA350-Au	2	1.6
PSBB-17-01	1858842	146.00	147.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	5.1
PSBB-17-01	1858843	147.00	148.00	1.00	3j		sil grit	m				3								AQ200, FA350-Au	2	2.2
PSBB-17-01	1858844	148.00	149.00	1.00	3j	3b,3e	sil grit with interbedded argillite and siltstone	m												AQ200, FA350-Au	2	3.6
PSBB-17-01	1858845	149.00	150.00	1.00	3b		sil sst with minor argillite bearing qv	m				2								AQ200, FA350-Au	<2	0.6
PSBB-17-01	1858846	150.00	151.00	1.00	3j/3b		sil sst/grit	m				5								AQ200, FA350-Au	<2	2.9
PSBB-17-01	1858847	151.00	152.00	1.00	3j	3b,3e	sil sst/grit with 30cm of interbedded siltstone and argilite	m				4								AQ200, FA350-Au	3	3.6
PSBB-17-01	1858848	152.00	153.00	1.00	3j,3b	QTSW	sil sst and grit	m				8								AQ200, FA350-Au	<2	1.1
PSBB-17-01	1858849	153.00	154.00	1.00	3j,3b		sil sst/grit	m				2								AQ200, FA350-Au	<2	0.6
PSBB-17-01	1858850	154.00	155.00	1.00	3j		sil grit with abundant microfractures	m				3								AQ200, FA350-Au	<2	0.5
PSBB-17-01	1858851	155.00	156.00	1.00	3j		sil grit	m				2								AQ200, FA350-Au	<2	0.6
PSBB-17-01	1858852	156.00	157.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	<0.5
PSBB-17-01	1858853	157.00	158.00	1.00	3j		sil grit	m				3								AQ200, FA350-Au	<2	0.9
PSBB-17-01	1858854	158.00	159.00	1.00	3j	3b	sil grit and sandstone	m				1								AQ200, FA350-Au	<2	1.7
PSBB-17-01	1858855	158.00					BLANK - BL 126													AQ200, FA350-Au	2	<0.5
PSBB-17-01	1858856	158.00					STANDARD - PM 933													AQ200, FA350-Au	9210	8.8
PSBB-17-01	1858857	162.00	163.00	1.00	3b	3e	sil sandstone with argillite beds	m		w		4								AQ200, FA350-Au	4	2.1
PSBB-17-01	1858858	163.00	164.00	1.00	3b	3e	sandstone with interbedded siltstone and argillite. Mm wide folded chloritic qv	w												AQ200, FA350-Au	4	3.3
PSBB-17-01	1858859	164.00	165.00	1.00	3b	3e	sandstone with interbedded siltstone and argillite. Mm wide folded chloritic qv	m												AQ200, FA350-Au	3	2.1
PSBB-17-01	1858860	165.00	166.00	1.00	3b		light grey-green fault gouge and cataclasite													AQ200, FA350-Au	3	6.5
PSBB-17-01	1858861	166.00	167.43	1.43	3b		light grey-green fault gouge and cataclasite													AQ200, FA350-Au	2	0.8
PSBB-17-01	1858862	167.43	168.00	0.57	3b		siliceous sandstone with fault gouge													AQ200, FA350-Au	3	3
PSBB-17-01	1858863	176.00	177.00	1.00	3b	3e	sil sst with 1 cm of argillite	m				1								AQ200, FA350-Au	2	1.1

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBB-17-01	1858864	177.00	178.00	1.00	3b	3e	sil sst with 15 cm of interbedded argillite and siltstone	m				4								AQ200, FA350-Au	3	3.3
PSBB-17-01	1858865	181.00	182.00	1.00	3b	3e	sandstone with interbedded siltstone and argillite. Mm wide folded chloritic qv			m		2								AQ200, FA350-Au	2	3.1
PSBB-17-01	1858866	186.00	187.00	1.00	3b	3e	interbedded argillite and siltstone with 45 cm of gouge													AQ200, FA350-Au	3	3.8
PSBB-17-01	1858867	187.00	188.00	1.00	3b	3e	interbedded argillite and siltstone. 3cm quartz-chlorite vein			m		3								AQ200, FA350-Au	3	6.9
PSBB-17-01	1858868	188.00	189.00	1.00	3e	3b	interbedded argillite and siltstone. Deformed quartz veining					2								AQ200, FA350-Au	5	9.7
PSBB-17-01	1858869	189.00	190.00	1.00	3b	3e	interbedded argillite and siltstone. Minor gouge													AQ200, FA350-Au	4	4.1
PSBB-17-01	1858870	190.00	191.00	1.00	3b	3e	siltstone and sandstone with microfractures and offsets	m				7								AQ200, FA350-Au	2	4.8
PSBB-17-01	1858871	191.00	192.00	1.00	3b	3e	sandstone with 25cm argillite bed bearing pyrite stringers							tr						AQ200, FA350-Au	11	2.5
PSBB-17-01	1858872	192.00	193.00	1.00	3b		bleached microfractured sst							tr						AQ200, FA350-Au	<2	1.8
PSBB-17-01	1858873	193.00	194.00	1.00	3b		bleached microfractured sst							tr						AQ200, FA350-Au	<2	1.4
PSBB-17-01	1858874	194.00	195.00	1.00	3b	3e	bleached microfractured sst minor argillite	m						tr						AQ200, FA350-Au	<2	3.1
PSBB-17-01	1858875	195.00	196.00	1.00	3b	QTSW	bleached microfractured sst with minor gouge	m					30	tr						AQ200, FA350-Au	<2	2.1
PSBB-17-01	1858876	196.00	197.00	1.00	3b	QTSW	bleached microfractured sst	m					25	tr						AQ200, FA350-Au	<2	1.6
PSBB-17-01	1858877	197.00	198.00	1.00	3b	QTSW	sst	w					5	tr						AQ200, FA350-Au	<2	<0.5
PSBB-17-01	1858878	198.00	199.00	1.00	3e	3k	argillite and limey sst						2	tr						AQ200, FA350-Au	3	5.2
PSBB-17-01	1858879	199.00	200.00	1.00	3b,QTS W	3e	siliceous sandstone and minor argillite	m		m		42		tr						AQ200, FA350-Au	<2	3.1
PSBB-17-01	1858880	200.00	201.00	1.00	3b		sil sst	m				12		tr						AQ200, FA350-Au	<2	1.7
PSBB-17-01	1858881	201.00	202.00	1.00	3b		sil sst	m					4	tr						AQ200, FA350-Au	4	2.6
PSBB-17-01	1858882	202.00	203.00	1.00	3b	3e	sil sst with minor argillite	m						0.5						AQ200, FA350-Au	2	2.2
PSBB-17-01	1858883	203.00	204.00	1.00	3b	3e	sil sst with minor argillite							tr						AQ200, FA350-Au	<2	3.1
PSBB-17-01	1858884	204.00	205.00	1.00	3b	3e	sandstone and argillite	m					3	tr						AQ200, FA350-Au	2	4.5
PSBB-17-01	1858885	205.00	206.00	1.00	3b	3e	sandstone and minor argillite	m						tr						AQ200, FA350-Au	5	2.3
PSBB-17-01	1858886	206.00	207.00	1.00	3b		sandstone and minor argillite	m						tr						AQ200, FA350-Au	2	1.7
PSBB-17-01	1858887	207.00	208.00	1.00	3b		sandstone and minor argillite	m						tr						AQ200, FA350-Au	<2	2
PSBB-17-01	1858888	208.00	209.00	1.00	3b		sil sst	m				3		tr						AQ200, FA350-Au	<2	0.8
PSBB-17-01	1858889	209.00	210.00	1.00	3b		sil sst with fault zone	m						tr						AQ200, FA350-Au	<2	0.8
PSBB-17-01	1858890	209.00					BLANK - BL 126													AQ200, FA350-Au	7	<0.5
PSBB-17-01	1858891	209.00					STANDARD - PM 469													AQ200, FA350-Au	995	1167.8
PSBB-17-01	1858892	218.00	219.00	1.00	3e		foliated, fractured argillite						2	0.5						AQ200, FA350-Au	11	11.8
PSBB-17-01	1858893	219.00	220.00	1.00	3j	3e	sil grit with 40cm argillite bed	m						tr						AQ200, FA350-Au	5	5.4
PSBB-17-01	1858894	220.00	221.00	1.00	3k	3e	sil grit with carbonate alteration. 15cm argillite bed	w			m			tr							AQ200, FA350-Au	2	4
PSBB-17-01	1858895	221.00	222.00	1.00	3k	3e	sil grit with carbonate alteration. 20cm argillite bed	w			m			tr							AQ200, FA350-Au	2	2.7
PSBB-17-01	1858896	222.00	223.00	1.00	3e	3b	argillite with minor sil sst	m						tr						AQ200, FA350-Au	6	5
PSBB-17-01	1858897	223.00	224.00	1.00	3b	3e	sil sst and interbedded argillite	m						tr						AQ200, FA350-Au	5	3
PSBB-17-01	1858898	224.00	225.00	1.00	3b	3e	sil sst with minor interbedded argillite	m						tr						AQ200, FA350-Au	<2	3.6
PSBB-17-01	1858899	225.00	226.00	1.00	3b		sil sst with microfractures	m						tr						AQ200, FA350-Au	<2	1.1
PSBB-17-01	1858900	226.00	227.00	1.00	3b	3e	sil sst with minor interbedded argillite	m						tr						AQ200, FA350-Au	<2	2.6
PSBB-17-01	1858901	227.00	228.00	1.00	3b	3e	finely laminated siltstone and argillite													AQ200, FA350-Au	3	2.2
PSBB-17-01	1858902	228.00	229.00	1.00	3b	3e	finely laminated siltstone and argillite													AQ200, FA350-Au	2	3.9
PSBB-17-01	1858903	229.00	230.00	1.00	3b	3e	finely laminated siltstone and argillite, with siltstone													AQ200, FA350-Au	2	2.2
PSBB-17-01	1858904	230.00	231.00	1.00	3b		sil sst with 10 cm siltstone bed													AQ200, FA350-Au	<2	1.2
PSBB-17-01	1858905	231.00	232.00	1.00	3b	3e	sil sst with minor argillite													AQ200, FA350-Au	2	1.2
PSBB-17-01	1858906	232.00	233.00	1.00	3b	3e	sil sst with minor argillite													AQ200, FA350-Au	3	2.2
PSBB-17-01	1858907	233.00	234.00	1.00	3b	3e	sil sst, siltstone and argillite closely interbedded and altered with gouge zones					4								AQ200, FA350-Au	4	2.4
PSBB-17-01	1858908	234.00	235.00	1.00	3b	3e	sil sst, siltstone and argillite closely interbedded and altered with gouge zones					4								AQ200, FA350-Au	4	3.6
PSBB-17-01	1858909	235.00	236.00	1.00	3e		argillite fault gouge													AQ200, FA350-Au	6	15.3
PSBB-17-01	1858910	236.00	237.00	1.00	3b		soft silty sandstone					2								AQ200, FA350-Au	4	18.7
PSBB-17-01	1858911	237.00	238.00	1.00	3e	3b	minor sil sst with argillite fault gouge	w												AQ200, FA350-Au	5	6.4
PSBB-17-01	1858912	238.00	239.00	1.00	3e	3b	argillite fault gouge with minor sandstone													AQ200, FA350-Au	4	7
PSBB-17-01	1858913	239.00	240.00	1.00	3e	3b	argillite gouge and sil sst													AQ200, FA350-Au	3	6.6
PSBB-17-01	1858914	240.00	241.00	1.00	3e		brecciated argillite													AQ200, FA350-Au	3	9.2
PSBB-17-01	1858915	241.00	242.00	1.00	3e	3b	brecciated graphitic argillite with minor sandstone													AQ200, FA350-Au	4	10.2
PSBB-17-01	1858916	242.00	243.00	1.00	3e	3b	interbedded graphitic argillite and siltstone													AQ200, FA350-Au	4	7.1
PSBB-17-01	1858917	243.00	244.00	1.00	3e	3b	interbedded graphitic argillite and siltstone													AQ200, FA350-Au	4	8.1
PSBB-17-01	1858918	244.00	245.00	1.00	3e	3b	interbedded graphitic argillite with minor sandstone							tr						AQ200, FA350-Au	5	11.8
PSBB-17-01	1858919	245.00	246.00	1.00	3e	3b	interbedded graphitic argillite with minor siltstone					2		0.5						AQ200, FA350-Au	8	23.4
PSBB-17-01	1858920	246.00	247.00	1.00	3e	3b	interbedded graphitic argillite with minor siltstone					1		tr						AQ200, FA350-Au	9	12.3
PSBB-17-01	1858921	247.00	248.00	1.00	3e	3b	interbedded graphitic argillite and sandstone with 25cm wide sst bed													AQ200, FA350-Au	4	9.4
PSBB-17-01	1858922	248.00	249.00	1.00	3e	3b	interbedded argillite and sandstone													AQ200, FA350-Au	3	6.7
PSBB-17-01	1858923	249.00	250.00	1.00	3e	3b	brecciated interbedded graphitic argillite and siltstone													AQ200, FA350-Au	5	10.6
PSBB-17-01	1858924	250.00	251.00	1.00	3e	3b	brecciated interbedded graphitic argillite and siltstone													AQ200, FA350-Au	4	12.1
PSBB-17-01	1858925	250.00					BLANK - BL 126													AQ200, FA350-Au	3	0.8
PSBB-17-01	1858926	250.00					STANDARD - PM 933													AQ200, FA350-Au	9813	9
PSBB-17-01	1858927	251.00	253.00	2.00	3e	3b	strongly brecciated argillite and sandstone													AQ200, FA350-Au	5	13.4
PSBB-17-01	1858928	253.00	254.00	1.00	3e	3b	fractured argillite with minor sandstone						3	1						AQ200, FA350-Au	5	12.6
PSBB-17-01	1858942	254.00	255.00	1.00	3e	3b	graphitic argillite with minor siltstone					4		tr						AQ200, FA350-Au	4	11.7
PSBB-17-01	1858929	255.00	256.00	1.00	3e,3b		graphitic argillite and siliceous sandstone					1								AQ200, FA350-Au	5	9.5

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBB-17-01	1858930	256.00	257.00	1.00	3b		fractured and brecciated sil sst	m												AQ200, FA350-Au	<2	3.3
PSBB-17-01	1858931	257.00	258.00	1.00	3b		brecciated sil sst and siltstone	m				2								AQ200, FA350-Au	3	8.1
PSBB-17-01	1858932	258.00	259.00	1.00	3b	3e	fractured siltstone and argillite													AQ200, FA350-Au	3	17.4
PSBB-17-01	1858933	259.00	260.00	1.00	3b	3e	sil sandstone with 25cm of argillite	m												AQ200, FA350-Au	4	4.2
PSBB-17-01	1858934	260.00	261.00	1.00	3b	3e	sil sandstone with 20cm of argillite	m				3								AQ200, FA350-Au	5	8.8
PSBB-17-01	1858935	261.00	262.00	1.00	3b	3e	sil sandstone with 15cm of argillite													AQ200, FA350-Au	3	5.8
PSBB-17-01	1858936	262.00	263.00	1.00	3b	3e	sil sandstone with 10cm graphitic argillite breccia	m												AQ200, FA350-Au	4	4.8
PSBB-17-01	1858937	263.00	264.00	1.00	3e	3b	graphitic argillite fault breccia and 25cm of siltstone													AQ200, FA350-Au	3	7.9
PSBB-17-01	1858938	264.00	265.00	1.00	3b		sil sst with 13cm wide qv	m		m		13		0.5						AQ200, FA350-Au	<2	3.5
PSBB-17-01	1858939	265.00	266.00	1.00	3b,3e		siliceous sandstone and graphitic argillite	m					2	tr						AQ200, FA350-Au	6	7.5
PSBB-17-01	1858940	266.00	267.00	1.00	3b,3e		graphitic argillite breccia and gouge and sil sst	m												AQ200, FA350-Au	4	6.6
PSBB-17-01	1858941	267.00	268.22	1.22	3b,3e		interbedded siltstone and graphitic argillite, with gouge section. The rest is sst					4		tr						AQ200, FA350-Au	4	10.7

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSBB-17-02	Property	Plateau South	Zone	Big Bang

Preliminary Coordinates (UTM NAD 83)					
Easting	553458	Northing	7029267	Elevation (m)	728
Survey by	Matt Husslage	Survey Method	Garmin 62s	Date	September 18, 2017

Final Coordinates (UTM NAD 83)					
Easting		*Northing*		*Elevation (m)*	
Survey by		Survey Method	No survey done	Date	

Summary					
Depth (m)	94.49	Azimuth	10	Dip	-70
Core Size	HTW	Casing (ft)	10	Logged By	James Farquharson
Drill Company	Kluane Drilling Ltd.			Drill Rig	KD 600-2
Drill Start Date	September 17, 2017			Drill Comp Date	September 18, 2017
Log Start Date	September 18, 2017			Log Comp Date	September 19, 2017
Final casing	removed			Core Location	Goldstack Lake Camp
Comments	From same pad as PSBB-17-01			Claim #	GW 56

Samples					
Sample Numbers	1858947 - 1859000, 1781501 - 1781549				
Number	103	Lab	Bureau Veritas		
Cut by	Donovan, Gavin, Ryley			Date Shipped	September 24, 2017

Down Hole Survey					
Depth (m)	Measured Azm.	Corrected Azm.	Dip	Magnetic Field (nT)	Temperature
30.00	338.09	358.74	-71.52	57290	4.5
50.00	340.21	360.86	-71.42	57208	4.94
94.55	342.37	363.02	-70.86	57256	5.16

From	To	Rock Code 1	Rock Code 2	Description
0.00	0.06	OB		Overburden
0.06	11.11	3j		Grit (Hyland Group, Yusezyu Formation). Silicified, dark green-grey. Rounded to semi-rounded, diffuse white and bluish variably strained quartz porphyroclasts at variable concentrations, generally less than 4mm wide. Thin quartz veins up to 5mm occur in trace amounts. 5.86-5.88m: skim milk white quartz vein with carbonate clasts up to 1cm long 5.97-6.06m: strongly deformed quartz veins/clasts 7.89m: fracture along sharp bedding contact of grit (5% clasts 1-2mm) overlying coarser-grained grit (50% clasts up to 5mm). Contact at 45 dtca 10.7-11.11m: gradational weak-strong sericite alteration increases through section of foliated grit
11.11	19.40	3j		Moderate-strongly fractured siliceous dark green-grey grit with weak-strong sericite alteration. 15.00-16.25m: more competent siliceous section with few fractures and less sericite alteration
19.40	26.00	3j		Silicified, dark green-grey grit. Rounded to semi-rounded, diffuse white and bluish variably strained quartz porphyroclasts at variable concentrations, generally less than 4mm wide. Thin quartz veins up to 2cm are common. 19.63m: 2cm quartz vein with minor chlorite, at 76 dtca at contact between coarse grained grit overlying fine grained grit 24.34m: sharp contact from coarse-grained grit to fine-grained grit at 56 dtca
			QTSW	23.87-24.10m: deformed quartz veins with few crosscutting relationships. Chlorite occurs on vein margins and few argillite rip up clasts are present in stockwork 24.26-24.40m: deformed quartz veins (1cm wide) with minor chlorite in vein fractures
26.00	32.60	3j/3b		Light blue-grey, siliceous sandstone and grit. 26.00-28.45m: siliceous sandstone with less than 5% rounded quartz clasts 1-2mm 28.45-31.60m: siliceous grit 31.60-32.60m: siliceous sandstone with less than 5% rounded quartz clasts 1-2mm few argillite beds and rip up clasts up 1 cm wide
32.60	34.30	3e	3b	Interbedded argillite with lesser siltstone, commonly folded and fractured. Trace pyrite in quartz veining. 33.36-33.52m: quartz vein with chlorite on edges 34.16-34.30m: deformed quartz veining in chloritic argillite
34.30	38.84	3j/3b		Fractured section of light grey-green siliceous sandstone with qtsw bearing chlorite
			Fault	34.82-34.87m: light grey-green gouge in contact with bull quartz veining
				34.87-36.16m: White bull quartz vein with chloritic argillite septas and minor carbonate clasts upto 1cm. Fine-grained disseminated pyrite occurs on septa margins. Fine-medium grained aspy occurs sporadically in trace amounts
			QTSW	36.49-Medium-dark grey-green grit with chloritic stockwork bearing fine-coarse grained aspy. 36.58-37.06m: qtsw with abundant chloritic and sericitic alteration in quartz veins, within argillite and siltstone
			QTSW/ MSW	37.29-38.84m: QTSW of white veins up to 1 cm wide with abundant crosscutting relationships and offsets within dark-grey-green siliceous rock. Fine to coarse grained aspy stinger/clusters upto 3 cm wide occur in stockwork.
38.84	51.49	3j		Siliceous medium-dark grey grit with thin quartz veins upto 1 cm wide. Fine-medium grained pyrite occurs on vein edges. 41.75-42.95m: QTSW of thin 5mm veins, mostly white with light yellow-green colour. Looks like sericite, but hard and siliceous. 43.60m: 1cm wide quartz vein with white and dark grey quartz at shallow dtca
			Fault	44.91-44.95m: fault rubble and gouge zone

From	To	Rock Code 1	Rock Code 2	Description
				49.55-51.49m: kinkbands and offsets in quartz veins common
51.49	58.53	3j		Siliceous light grey/bleached and medium-green/grey grit with thin 1-2cm wide quartz veins 53.90-55.50m: quartz vein sets at shallow dtca 55.83-56.36m: quartz vein sets at shallow dtca
58.53	71.90	3j/3b	3e Fault	Mixed dark grey-green unit of dominantly siliceous sandstone with lesser argillite interbedded. Thin quartz-carbonate veins, less than 1cm are common, but not abundant. 59.57-59.63m: argillite fault gouge 66.32-66.49m: weakly limey sandstone 70.70-71.30m: en echelon tension gashes in siliceous sandstone
71.90	73.93	3k	3e	Limey sandstone with weak-strong carbonate content. Argillite beds up to 15cm occur within unit with carbonate veins upto 1cm wide.
73.93	76.25	3b,3e	3b/3j	interbedded siltstone and argillite beds, typically 1-4cm. Sandstone beds upto 18cm in section as well. Thin carbonate veins upto 1 cm wide are deformed.
76.25	94.49	3j/3b	3e	Siliceous light grey/bleached and medium-green/grey sandstone and grit with thin en echelon tension gash veins <1 cm wide. Kinkbands are common, sometimes with fractures along kinkbands 77.50-77.55m: argillite and siltstone beds 81.23-94.49m: thin en echelon tension gashes in siliceous sandstone and grit throughout section 85.00m: 2cm wide quartz-carbonate chlorite vein at 80 dtca
94.49				End of hole

Drill Hole	Sample	From	To	Length	Rock	Rock	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA)	As
	Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		ppb	ppm
PSBB-17-02	1858947	0.06	1.00	0.94	3j		sil grit	m												AQ200, FA350-Au	<2	1
PSBB-17-02	1858948	1.00	2.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	2.2
PSBB-17-02	1858949	2.00	3.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	2.3
PSBB-17-02	1858950	2.00					BLANK - BL 126													AQ200, FA350-Au	10	<0.5
PSBB-17-02	1858951	2.00					STANDARD - PM 469													AQ200, FA350-Au	1000	1097.7
PSBB-17-02	1858952	3.00	4.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	1.7
PSBB-17-02	1858953	4.00	5.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	2.6
PSBB-17-02	1858954	5.00	6.00	1.00	3j		sil grit with strained/deformed veins	m				4								AQ200, FA350-Au	<2	2.6
PSBB-17-02	1858955	6.00	7.00	1.00	3j		sil grit with strained/deformed veins	m				2								AQ200, FA350-Au	<2	2.1
PSBB-17-02	1858956	7.00	8.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	1.8
PSBB-17-02	1858957	8.00	9.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	1.1
PSBB-17-02	1858958	9.00	10.00	1.00	3j		sil grit	m				2								AQ200, FA350-Au	<2	0.7
PSBB-17-02	1858959	10.00	11.00	1.00	3j		fractured grit	m	m											AQ200, FA350-Au	<2	1.3
PSBB-17-02	1858960	11.00	12.00	1.00	3j		fractured grit	m	m				1							AQ200, FA350-Au	<2	3.8
PSBB-17-02	1858961	12.00	13.00	1.00	3j		fractured grit	m	m											AQ200, FA350-Au	<2	2.4
PSBB-17-02	1858962	13.00	14.00	1.00	3j		fractured grit	m	m											AQ200, FA350-Au	<2	1.8
PSBB-17-02	1858963	14.00	15.00	1.00	3j		fractured grit	m	w				4							AQ200, FA350-Au	<2	1.9
PSBB-17-02	1858964	15.00	16.00	1.00	3j		sil grit	m	w				1							AQ200, FA350-Au	<2	0.8
PSBB-17-02	1858965	16.00	17.00	1.00	3j		fractured grit	m	m											AQ200, FA350-Au	<2	1.1
PSBB-17-02	1858966	17.00	18.00	1.00	3j		fractured grit	m	m											AQ200, FA350-Au	2	2.7
PSBB-17-02	1858967	18.00	19.00	1.00	3j		fractured grit	m	m											AQ200, FA350-Au	<2	2.5
PSBB-17-02	1858968	19.00	20.00	1.00	3j		fractured grit	m	w			4								AQ200, FA350-Au	<2	2.3
PSBB-17-02	1858969	20.00	21.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	2.3
PSBB-17-02	1858970	21.00	22.00	1.00	3j		sil grit	m				2								AQ200, FA350-Au	<2	3
PSBB-17-02	1858971	22.00	23.00	1.00	3j		sil grit	m				2								AQ200, FA350-Au	<2	2.7
PSBB-17-02	1858972	23.00	24.00	1.00	3j	qtsw	sil grit	m				10								AQ200, FA350-Au	<2	2.9
PSBB-17-02	1858973	24.00	25.00	1.00	3j		sil grit	m		m		7								AQ200, FA350-Au	<2	2.8
PSBB-17-02	1858974	25.00	26.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	2.9
PSBB-17-02	1858975	26.00	27.00	1.00	3b		sil sst	m												AQ200, FA350-Au	<2	1.5
PSBB-17-02	1858976	27.00	28.00	1.00	3b		sil sst	m												AQ200, FA350-Au	<2	1.5
PSBB-17-02	1858977	28.00	29.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	0.8
PSBB-17-02	1858978	29.00	30.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	0.6
PSBB-17-02	1858979	30.00	31.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	0.7
PSBB-17-02	1858980	31.00	32.00	1.00	3j		sil grit with po stringers	m								0.5				AQ200, FA350-Au	<2	1.3
PSBB-17-02	1858981	32.00	33.00	1.00	3b	3e	sil sst with minor argillite	m												AQ200, FA350-Au	<2	12.1
PSBB-17-02	1858982	33.00	34.00	1.00	3e	3b	interbedded argillite with lesser siltstone	m				23								AQ200, FA350-Au	4	32.3
PSBB-17-02	1858983	34.00	35.00	1.00	3j		sil sandstone with qtsw and minor gouge	m												AQ200, FA350-Au	138	29.8
PSBB-17-02	1858984	35.00	36.00	1.00			Massive bull quartz vein with chloritic septas	m						tr	0.5					AQ200, FA350-Au	47	1908.1
PSBB-17-02	1858985	35.00					BLANK - BL 126													AQ200, FA350-Au	3	1.3
PSBB-17-02	1858986	35.00					STANDARD - PM 933													AQ200, FA350-Au	>10000	9.8
PSBB-17-02	1858987	36.00	36.50	0.50	3j		sil grit with qv	m				25			tr					AQ200, FS652-1 kg	<50	46
PSBB-17-02	1858988	36.50	37.00	0.50	3j	QTSW	sil grit with qv	m	m	m		20			tr					AQ200, FS652-1 kg	<50	433
PSBB-17-02	1858989	37.00	37.50	0.50	3j	QTSW	sil grit with qv	m							0.5					AQ200, FS652-1 kg	210	>10000.0
PSBB-17-02	1858990	37.50	38.00	0.50	3j	QTSW	sil grit with qv	m							1					AQ200, FS652-1 kg	220	8762.4
PSBB-17-02	1858991	38.00	39.00	1.00	3j	QTSW	sil grit	m				15			1					AQ200, FS652-1 kg	110	3676
PSBB-17-02	1858992	39.00	40.00	1.00	3j		sil grit	m							4					AQ200, FS652-1 kg	<50	127
PSBB-17-02	1858993	40.00	41.00	1.00	3b		sandstone					2								AQ200, FS652-1 kg	<50	12.6
PSBB-17-02	1858994	41.00	42.00	1.00	3b	3e	sil sst with minor gouge and some QTSW	m												AQ200, FS652-1 kg	<50	21.2
PSBB-17-02	1858995	42.00	43.00	1.00	3b	QTSW	sil sst with minor gouge and some QTSW	m				7			1					AQ200, FS652-1 kg	<50	15.6
PSBB-17-02	1858996	43.00	44.00	1.00	3b		sil sst	m				3								AQ200, FA350-Au	5	9.3
PSBB-17-02	1858997	44.00	45.00	1.00	3b		sil sst with minor gouge	m												AQ200, FA350-Au	<2	5.6
PSBB-17-02	1858998	45.00	46.00	1.00	3j		sil grit	m				2								AQ200, FA350-Au	2	6
PSBB-17-02	1858999	46.00	47.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	4.7
PSBB-17-02	1859000	47.00	48.00	1.00	3j		sil grit	m				2								AQ200, FA350-Au	<2	4.9
PSBB-17-02	1781501	48.00	49.00	1.00	3j		sil grit	m				2								AQ200, FA350-Au	<2	2.6
PSBB-17-02	1781502	49.00	50.00	1.00	3j		sil grit with kinkbands and offsets	m				1								AQ200, FA350-Au	<2	2.6
PSBB-17-02	1781503	50.00	51.00	1.00	3j		sil grit with kinkbands and offsets	m				3								AQ200, FA350-Au	<2	2
PSBB-17-02	1781504	51.00	52.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	1.7
PSBB-17-02	1781505	52.00	53.00	1.00	3j		sil grit with kinkbands and offsets	m												AQ200, FA350-Au	2	10.7
PSBB-17-02	1781506	53.00	54.00	1.00	3j		sil grit	m				5								AQ200, FA350-Au	3	21.5
PSBB-17-02	1781507	54.00	55.00	1.00	3j		sil grit	m				10								AQ200, FA350-Au	7	8.1
PSBB-17-02	1781508	55.00	56.00	1.00	3j		sil grit	m				3								AQ200, FA350-Au	<2	2.5
PSBB-17-02	1781509	56.00	57.00	1.00	3j		sil grit	m				3								AQ200, FA350-Au	<2	1.7
PSBB-17-02	1781510	57.00	58.00	1.00	3j		sil grit	m				2								AQ200, FA350-Au	<2	1.4
PSBB-17-02	1781511	58.00	59.00	1.00	3j	3b	sil grit and sandstone	m				2								AQ200, FA350-Au	<2	5.1
PSBB-17-02	1781512	59.00	60.00	1.00	3b		sil sst	m												AQ200, FA350-Au	<2	4.5
PSBB-17-02	1781513	60.00	61.00	1.00	3b		interbedded sandstone and argillite	m					1							AQ200, FA350-Au	4	1.9
PSBB-17-02	1781514	61.00	62.00	1.00	3b	3e	sil sst with minor argillite	m												AQ200, FA350-Au	<2	4

Drill Hole	Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alteration (tr, w, m, s)				Veinlets (%)		Sulphide (%)			Other Min (%)			Analysis	Au (FA) ppb	As ppm
								Sil	Ser	Chl	Cb	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG			
PSBB-17-02	1781515	62.00	63.00	1.00	3b		sil sst	m												AQ200, FA350-Au	<2	4
PSBB-17-02	1781516	63.00	64.00	1.00	3b		sil sst	m												AQ200, FA350-Au	2	7
PSBB-17-02	1781517	64.00	65.00	1.00	3b	3e	interbedded sil sst and argillite	m												AQ200, FA350-Au	3	5.5
PSBB-17-02	1781518	65.00	66.00	1.00	3b	3e	interbedded sil sst and argillite													AQ200, FA350-Au	3	5
PSBB-17-02	1781519	66.00	67.00	1.00	3b	3e	sil sst with minor argillite													AQ200, FA350-Au	2	5.3
PSBB-17-02	1781520	66.00					BLANK - BL 126													AQ200, FA350-Au	2	0.6
PSBB-17-02	1781521	66.00					STANDARD - PM 469													AQ200, FA350-Au	1031	1105.8
PSBB-17-02	1781522	67.00	68.00	1.00	3b	3e	sst with argillite rip up clast													AQ200, FA350-Au	<2	2.1
PSBB-17-02	1781523	68.00	69.00	1.00			sst													AQ200, FA350-Au	<2	1.7
PSBB-17-02	1781524	69.00	70.00	1.00			sst						1							AQ200, FA350-Au	<2	3.1
PSBB-17-02	1781525	70.00	71.00	1.00	3b		sst with minor argillite						3	1						AQ200, FA350-Au	<2	3.2
PSBB-17-02	1781526	71.00	72.00	1.00	3b	3k,3e	sst with 2cm argillite and minor carbonate sediment													AQ200, FA350-Au	<2	7.2
PSBB-17-02	1781527	72.00	73.00	1.00	3b	3k,3e	sst with minor carbonate sediment and 4 cm of argillite						2							AQ200, FA350-Au	<2	3.6
PSBB-17-02	1781528	73.00	74.00	1.00	3e	3k,3e	argillite and 20 cm of limey sandstone						4	0.5						AQ200, FA350-Au	2	5.1
PSBB-17-02	1781529	74.00	75.00	1.00	3e	3b	interbedded argillite and siltstone. 20 cm of sandstone							0.5						AQ200, FA350-Au	<2	2.8
PSBB-17-02	1781530	75.00	76.00	1.00	3e	3b	interbedded argillite and siltstone. Minor faultzone													AQ200, FA350-Au	4	0.8
PSBB-17-02	1781531	76.00	77.00	1.00	3b	3e	sil sst with minor interbedded argillite and siltstone with offsets	m						1						AQ200, FA350-Au	<2	0.9
PSBB-17-02	1781532	77.00	78.00	1.00	3b	3e	sil sst with 3cm of argillite	m												AQ200, FA350-Au	<2	3.6
PSBB-17-02	1781533	78.00	79.00	1.00	3b		sil sst	m												AQ200, FA350-Au	<2	2.7
PSBB-17-02	1781534	79.00	80.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	3.1
PSBB-17-02	1781535	80.00	81.00	1.00	3j		sil grit	m												AQ200, FA350-Au	<2	3.7
PSBB-17-02	1781536	81.00	82.00	1.00	3j		sil grit with en echelon tension gashes	m				3								AQ200, FA350-Au	<2	5.2
PSBB-17-02	1781537	82.00	83.00	1.00	3j		sil grit with en echelon tension gashes	m				3								AQ200, FA350-Au	<2	5
PSBB-17-02	1781538	83.00	84.00	1.00	3j		sil grit with en echelon tension gashes	m				4								AQ200, FA350-Au	5	3.2
PSBB-17-02	1781539	84.00	85.00	1.00	3j		sil grit with en echelon tension gashes	m				3								AQ200, FA350-Au	<2	2
PSBB-17-02	1781540	85.00	86.00	1.00	3j		sil grit with minor with deformed qtsw and 3cm of gouge	m				6								AQ200, FA350-Au	2	4.7
PSBB-17-02	1781541	86.00	87.00	1.00	3j		sil grit with en echelon tension gashes	m												AQ200, FA350-Au	3	1.5
PSBB-17-02	1781542	87.00	88.00	1.00	3j,3b		sil grit and sst with en echelon tension gashes	m												AQ200, FA350-Au	<2	1.5
PSBB-17-02	1781543	88.00	89.00	1.00	3j	3k	sil grit with en echelon tension gashes. 5 cm of limey grit	m					1							AQ200, FA350-Au	<2	1
PSBB-17-02	1781544	89.00	90.00	1.00	3j		sil grit with en echelon tension gashes	m												AQ200, FA350-Au	<2	1
PSBB-17-02	1781545	90.00	91.00	1.00	3b		sil sst	m												AQ200, FA350-Au	<2	1.8
PSBB-17-02	1781546	91.00	92.00	1.00	3b	3e	sil sst with fracture zone. 3 cm of argillite	m												AQ200, FA350-Au	<2	2.4
PSBB-17-02	1781547	92.00	93.00	1.00	3j		sil grit	m				1								AQ200, FA350-Au	<2	0.8
PSBB-17-02	1781548	93.00	94.00	1.00	3j		sil grit with en echelon tension gashes	m					2							AQ200, FA350-Au	<2	1.2
PSBB-17-02	1781549	94.00	94.49	0.49	3j		sil grit with en echelon tension gashes	m				1								AQ200, FA350-Au	<2	1.7

Appendix IX: Assay Certificates

Contents

- PSGS-17-01: Certificates WHI17000337, WHI17000338
- PSGS-17-02: Certificates WHI17000317, WHI17000318
- PSGS-17-03: Certificates WHI17000376, WHI17000377
- PSGS-17-04: Certificate WHI17000386
- PSGS-17-05: Certificate WHI17000387
- PSGS-17-06: Certificates WHI17000494, WHI17000495, WHI17000496
- PSGS-17-07: Certificates WHI17000554, WHI17000557, WHI17000558
- PSGS-17-08: Certificates WHI17000621, WHI17000622
- PSGS-17-09: Certificates WHI17000636, WHI17000637
- PSBZ-17-01: Certificate WHI17000663
- PSBZ-17-02: Certificate WHI17000665
- PSBZ-17-03: Certificates WHI17000736, WHI17000737
- PSBZ-17-04: Certificates WHI17000738, WHI17000739
- PSBZ-17-05: Certificates WHI17000773, WHI17000774
- PSBZ-17-06: Certificates WHI17000788, WHI17000789
- PSBZ-17-07: Certificates WHI17000860, WHI17000861
- PSBZ-17-08: Certificates WHI17000893, WHI17000894
- PSBZ-17-09: Certificates WHI17001026, WHI17001027
- PSGR-17-01: Certificates WHI17001028, WHI17001029
- PSGR-17-02: Certificates WHI17000971, WHI17000972
- PSGR-17-03: Certificates WHI17001030, WHI17001031
- PSBB-17-01: Certificates WHI17001032, WHI17001033, WHI17001034
- PSBB-17-02: Certificates WHI17001035, WHI17001036

PSGS-17-01 Assay Certificates

WHI17000337

WHI17000338

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Diana Benz
Receiving Lab: Canada-Whitehorse
Received: July 24, 2017
Report Date: August 15, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000337.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PSGS-17-01
P.O. Number
Number of Samples: 18

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	16	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA350-Au	18	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	18	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	18	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	18	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Email Distribution List

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 15, 2017

CERTIFICATE OF ANALYSIS WHI17000337.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505001	Drill Core	2.01	8	0.3	1.3	5.5	30	<0.1	10.8	4.7	1371	2.08	18.1	9.0	7.3	85	<0.1	0.1	<0.1	2	1.88
1505002	Drill Core	0.88	7	0.3	4.8	4.5	42	<0.1	14.7	7.5	955	2.06	19.6	146.3	7.1	23	<0.1	0.1	<0.1	4	0.54
1505003	Drill Core	3.19	29	0.2	5.7	7.7	29	<0.1	15.2	4.1	166	1.36	12.3	1.9	6.7	6	<0.1	<0.1	<0.1	3	0.06
1505004	Drill Core	2.86	18	0.1	5.0	6.1	26	<0.1	10.2	5.0	408	1.47	9.3	2.3	7.0	16	<0.1	<0.1	<0.1	3	0.21
1505005	Drill Core	3.01	8	0.1	6.9	8.9	24	<0.1	10.0	4.0	297	1.46	8.7	1.9	7.0	13	<0.1	<0.1	<0.1	3	0.20
1505006	Drill Core	1.41	<2	0.1	6.2	6.8	27	<0.1	9.4	4.1	285	1.48	9.4	2.6	6.6	7	<0.1	0.1	<0.1	2	0.10
1505014	Drill Core	1.31	603	0.2	6.8	8.9	72	<0.1	33.3	14.1	390	3.10	2182.3	484.3	9.9	32	<0.1	0.8	0.2	11	0.59
1505015	Drill Core	2.96	3	0.2	18.1	7.5	56	<0.1	16.4	7.1	446	2.40	14.6	6.8	9.7	47	<0.1	<0.1	<0.1	7	1.06
1505016	Drill Core	1.47	10	0.1	13.1	6.0	44	<0.1	15.1	6.4	570	2.10	17.5	5.9	9.4	64	<0.1	<0.1	<0.1	4	1.34
1505017	Drill Core	1.33	7	0.1	6.1	5.0	20	<0.1	7.6	3.7	360	1.26	9.8	26.9	8.2	53	<0.1	0.1	<0.1	<2	1.02
1505018	Drill Core	3.01	3	0.1	12.2	15.4	35	<0.1	16.0	6.5	305	2.03	14.1	1.7	7.5	34	<0.1	<0.1	<0.1	5	0.68
1505019	Drill Core	2.97	3	0.2	8.2	4.9	21	<0.1	7.9	4.0	340	1.49	7.4	2.1	6.4	37	<0.1	0.2	<0.1	2	0.81
1505020	Drill Core	2.90	<2	0.2	6.8	9.2	23	<0.1	9.4	3.7	466	1.63	6.4	<0.5	7.2	54	<0.1	<0.1	<0.1	3	0.95
1505021	Drill Core	2.58	3	0.1	29.9	14.8	83	<0.1	29.5	11.6	323	3.39	19.0	2.6	8.5	48	<0.1	0.1	0.1	12	0.58
1505022	Drill Core	2.85	4	0.1	24.1	10.4	67	<0.1	22.7	9.3	404	3.08	19.7	1.3	11.1	59	<0.1	<0.1	0.1	10	0.90
1505023	Drill Core	1.53	6	<0.1	4.4	5.2	28	<0.1	8.5	3.9	718	1.66	18.4	15.4	7.3	77	<0.1	0.1	<0.1	2	2.04
1505027	Rock Pulp	0.06	3	1.8	49.7	3.1	36	<0.1	5.3	8.5	377	2.63	<0.5	<0.5	2.6	76	<0.1	<0.1	<0.1	90	0.81
1505028	Rock Pulp	0.07	4103	21.6	68.3	20.9	189	1.6	73.9	7.3	295	2.74	724.6	46.2	1.8	34	2.4	8.8	5.9	58	1.95

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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 15, 2017

CERTIFICATE OF ANALYSIS WHI17000337.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505001	Drill Core	0.052	14	10	0.26	12	<0.001	<20	0.68	0.019	0.07	<0.1	<0.01	1.6	<0.1	<0.05	1	<0.5	<0.2
1505002	Drill Core	0.015	16	11	0.27	15	<0.001	<20	0.74	0.004	0.09	0.2	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1505003	Drill Core	0.008	16	9	0.20	12	<0.001	<20	0.55	0.006	0.07	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505004	Drill Core	0.031	15	9	0.24	11	<0.001	<20	0.60	0.006	0.08	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505005	Drill Core	0.007	14	10	0.23	10	<0.001	<20	0.56	0.002	0.07	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505006	Drill Core	0.008	16	9	0.24	10	<0.001	<20	0.57	0.004	0.08	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505014	Drill Core	0.018	16	21	0.62	31	0.002	<20	1.59	0.022	0.21	<0.1	<0.01	1.9	<0.1	0.13	4	<0.5	<0.2
1505015	Drill Core	0.006	22	15	0.34	14	0.002	<20	1.00	0.009	0.09	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	<0.2
1505016	Drill Core	0.008	18	12	0.24	14	<0.001	<20	0.77	0.005	0.08	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1505017	Drill Core	0.012	13	7	0.15	7	<0.001	<20	0.43	0.002	0.04	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1505018	Drill Core	0.011	13	13	0.30	25	0.002	<20	0.85	0.017	0.12	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1505019	Drill Core	0.009	9	9	0.14	10	<0.001	<20	0.45	0.005	0.06	<0.1	<0.01	0.8	<0.1	0.07	1	<0.5	<0.2
1505020	Drill Core	0.007	15	11	0.25	15	0.001	<20	0.53	0.009	0.08	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1505021	Drill Core	0.015	18	23	0.79	26	0.005	<20	1.66	0.020	0.16	<0.1	<0.01	2.2	<0.1	<0.05	4	<0.5	<0.2
1505022	Drill Core	0.011	21	21	0.63	23	0.003	<20	1.42	0.017	0.15	<0.1	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1505023	Drill Core	0.014	13	8	0.12	9	<0.001	<20	0.47	0.004	0.06	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1505027	Rock Pulp	0.057	7	10	0.71	120	0.116	<20	1.47	0.160	0.19	2.4	<0.01	2.1	<0.1	<0.05	4	<0.5	<0.2
1505028	Rock Pulp	0.092	2	21	0.76	77	0.001	<20	0.32	0.003	0.20	1.9	5.37	3.1	2.8	1.87	1	5.9	0.7

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: August 15, 2017

QUALITY CONTROL REPORT WHI17000337.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1505015	Drill Core	2.96	3	0.2	18.1	7.5	56	<0.1	16.4	7.1	446	2.40	14.6	6.8	9.7	47	<0.1	<0.1	<0.1	7	1.06
REP 1505015	QC		4																		
1505022	Drill Core	2.85	4	0.1	24.1	10.4	67	<0.1	22.7	9.3	404	3.08	19.7	1.3	11.1	59	<0.1	<0.1	0.1	10	0.90
REP 1505022	QC		4																		
Reference Materials																					
STD DS10	Standard			14.6	150.6	156.6	378	1.8	75.9	12.8	895	2.82	46.3	59.2	7.6	77	2.8	9.0	14.3	43	1.09
STD DS11	Standard			12.8	147.3	136.5	351	1.8	82.0	13.2	1010	3.09	42.3	48.4	7.4	72	2.4	7.4	12.7	48	1.04
STD OREAS45EA	Standard			1.6	714.0	14.6	33	0.3	409.8	50.9	415	23.18	10.7	65.0	10.6	4	<0.1	0.3	0.3	313	0.03
STD OXC145	Standard		215																		
STD OXC145	Standard		212																		
STD OXC145	Standard		217																		
STD OXH122	Standard		1198																		
STD DS10 Expected				13.6	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXH122 Expected			1247																		
STD OXC145 Expected			212																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		2																		
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.6	3.7	46.7	642	<0.1	1.6	3.8	564	2.13	0.6	<0.5	2.4	24	1.0	0.1	<0.1	22	0.52
ROCK-WHI	Prep Blank		<2	0.6	2.7	4.2	59	<0.1	1.1	3.6	545	2.02	0.5	<0.5	2.2	23	<0.1	<0.1	<0.1	21	0.53

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 15, 2017

QUALITY CONTROL REPORT WHI17000337.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1505015	Drill Core	0.006	22	15	0.34	14	0.002	<20	1.00	0.009	0.09	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	<0.2
REP 1505015	QC																		
1505022	Drill Core	0.011	21	21	0.63	23	0.003	<20	1.42	0.017	0.15	<0.1	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
REP 1505022	QC																		
Reference Materials																			
STD DS10	Standard	0.082	20	56	0.79	445	0.087	<20	1.07	0.075	0.34	3.0	0.34	3.1	5.7	0.29	5	1.6	5.0
STD DS11	Standard	0.070	20	59	0.83	426	0.092	<20	1.12	0.074	0.39	2.6	0.24	3.2	5.5	0.28	5	2.0	4.2
STD OREAS45EA	Standard	0.031	7	825	0.10	143	0.100	<20	3.45	0.026	0.06	<0.1	0.02	81.8	<0.1	<0.05	12	0.7	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD DS10 Expected		0.0765	17.5	54.6	0.775	412	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 OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXH122 Expected																			
STD OXC145 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.039	6	7	0.45	81	0.083	<20	0.90	0.098	0.10	<0.1	0.10	2.8	<0.1	0.11	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.039	6	6	0.43	58	0.081	<20	0.84	0.085	0.09	0.1	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Diana Benz
Receiving Lab: Canada-Whitehorse
Received: July 24, 2017
Report Date: August 25, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000338.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PSGS-17-01
P.O. Number
Number of Samples: 10

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	10	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	10	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	10	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	10	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	10	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	10	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Email Distribution List

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 25, 2017

CERTIFICATE OF ANALYSIS WHI17000338.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1505007	Drill Core	1.46	1014	0.344	0.223	28.96	1.07	0.31	0.3	6.5	8.7	37	<0.1	11.8	5.4	358	1.65	363.6	79.9	7.4	9
1505008	Drill Core	1.65	917	0.023	0.044	29.76	<0.05	<0.05	0.7	6.4	8.6	43	<0.1	12.1	7.3	580	1.64	118.5	20.4	6.6	9
1505009	Drill Core	1.97	897	0.150	0.200	29.72	0.44	0.18	0.2	8.3	14.9	45	<0.1	14.0	6.2	197	1.54	1088.7	84.6	7.7	6
1505010	Drill Core	1.36	908	0.273	0.430	31.40	0.38	0.35	0.6	8.8	5.9	41	<0.1	18.1	5.7	229	2.00	575.1	131.7	7.5	9
1505011	Drill Core	2.12	846	0.152	0.217	27.16	0.77	0.20	0.2	4.2	11.0	27	<0.1	11.5	5.6	571	1.42	157.0	38.0	7.1	40
1505012	Drill Core	3.03	902	0.061	0.027	29.62	<0.05	<0.05	0.7	4.5	4.5	31	<0.1	10.7	4.9	544	1.44	47.1	303.6	7.9	49
1505013	Drill Core	1.61	578	0.333	0.325	29.00	0.34	0.33	0.2	5.3	13.1	30	<0.1	13.6	7.7	479	1.63	2825.9	327.4	9.4	35
1505024	Drill Core	1.42	854	0.412	0.251	25.61	3.20	0.42	0.7	19.8	11.0	73	<0.1	24.3	11.9	672	2.68	1182.4	94.9	8.9	80
1505025	Drill Core	1.18	884	0.649	0.644	24.98	9.13	0.89	0.4	4.5	23.7	56	<0.1	15.7	6.3	532	1.83	1713.1	271.5	8.1	39
1505026	Drill Core	1.91	846	<0.005	<0.005	23.90	<0.05	<0.05	0.9	15.0	10.5	30	<0.1	11.9	5.0	189	1.66	5.9	1.1	7.4	13

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 25, 2017

CERTIFICATE OF ANALYSIS WHI17000338.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
		Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
		MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1505007	Drill Core		<0.1	0.3	<0.1	3	0.10	0.009	16	7	0.25	74	<0.001	<20	0.61	0.007	0.11	<0.1	<0.01	0.6	<0.1	<0.05
1505008	Drill Core		<0.1	0.1	<0.1	4	0.15	0.007	15	7	0.28	59	<0.001	<20	0.61	0.009	0.07	<0.1	<0.01	0.7	<0.1	<0.05
1505009	Drill Core		<0.1	0.5	0.2	4	0.07	0.005	16	7	0.31	49	<0.001	<20	0.68	0.006	0.08	<0.1	<0.01	0.9	<0.1	0.07
1505010	Drill Core		<0.1	0.3	0.1	5	0.12	0.007	16	10	0.43	23	0.001	<20	0.86	0.012	0.08	<0.1	<0.01	1.0	<0.1	<0.05
1505011	Drill Core		<0.1	0.2	0.1	3	0.85	0.007	14	5	0.21	15	<0.001	<20	0.53	0.006	0.06	<0.1	<0.01	0.8	<0.1	<0.05
1505012	Drill Core		<0.1	0.2	<0.1	3	0.91	0.006	16	6	0.19	17	<0.001	<20	0.52	0.006	0.06	<0.1	<0.01	0.8	<0.1	<0.05
1505013	Drill Core		<0.1	1.5	0.4	3	0.82	0.005	11	6	0.17	16	<0.001	<20	0.52	0.009	0.07	<0.1	<0.01	0.9	<0.1	0.20
1505024	Drill Core		<0.1	0.8	0.2	6	1.55	0.008	15	11	0.39	25	0.001	<20	1.10	0.009	0.14	<0.1	<0.01	1.7	<0.1	0.11
1505025	Drill Core		<0.1	0.7	0.2	3	1.21	0.009	13	6	0.27	124	0.001	<20	0.74	0.006	0.12	<0.1	<0.01	1.2	<0.1	0.11
1505026	Drill Core		<0.1	0.1	<0.1	6	0.18	0.018	17	12	0.31	53	0.005	<20	0.72	0.004	0.17	0.3	<0.01	0.7	<0.1	<0.05

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 25, 2017

CERTIFICATE OF ANALYSIS WHI17000338.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1505007	Drill Core	2	<0.5	<0.2
1505008	Drill Core	2	<0.5	<0.2
1505009	Drill Core	2	<0.5	<0.2
1505010	Drill Core	3	<0.5	<0.2
1505011	Drill Core	1	<0.5	<0.2
1505012	Drill Core	1	<0.5	<0.2
1505013	Drill Core	2	<0.5	<0.2
1505024	Drill Core	3	<0.5	<0.2
1505025	Drill Core	2	<0.5	<0.2
1505026	Drill Core	2	<0.5	<0.2

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Report Date: August 25, 2017

QUALITY CONTROL REPORT WHI17000338.1

	Method	WGHT/150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1505008	Drill Core	1.65	917	0.023	0.044	29.76	<0.05	<0.05	0.7	6.4	8.6	43	<0.1	12.1	7.3	580	1.64	118.5	20.4	6.6	9
REP 1505008	QC			0.023																	
1505009	Drill Core	1.97	897	0.150	0.200	29.72	0.44	0.18	0.2	8.3	14.9	45	<0.1	14.0	6.2	197	1.54	1088.7	84.6	7.7	6
REP 1505009	QC				0.150																
1505013	Drill Core	1.61	578	0.333	0.325	29.00	0.34	0.33	0.2	5.3	13.1	30	<0.1	13.6	7.7	479	1.63	2825.9	327.4	9.4	35
REP 1505013	QC			0.320	0.337																
Reference Materials																					
STD DS11	Standard								13.7	148.6	143.9	360	2.1	77.8	14.1	1074	3.11	42.0	63.0	7.9	74
STD OREAS45EA	Standard								1.5	699.5	14.3	33	0.2	384.3	50.3	406	21.35	11.6	52.2	10.5	4
STD OXC145	Standard				0.213																
STD OXC145	Standard			0.208																	
STD OXC145	Standard				0.203																
STD OXC145	Standard			0.205																	
STD OXH122	Standard				1.170																
STD OXH122	Standard			1.207																	
STD OXH122	Standard				1.201																
STD OXH122	Standard			1.203																	
STD OXN117	Standard				7.317																
STD OXN117	Standard			7.613																	
STD OXN117	Standard				7.627																
STD OXN117	Standard			7.586																	
STD OXP91	Standard					50.65	14.73														
STD OXP91	Standard					50.00	15.02														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
BLK	Blank				<0.005																
BLK	Blank					50.00	<0.05														

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 25, 2017

QUALITY CONTROL REPORT WHI17000338.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1505008	Drill Core	<0.1	0.1	<0.1	4	0.15	0.007	15	7	0.28	59	<0.001	<20	0.61	0.009	0.07	<0.1	<0.01	0.7	<0.1	<0.05
REP 1505008	QC																				
1505009	Drill Core	<0.1	0.5	0.2	4	0.07	0.005	16	7	0.31	49	<0.001	<20	0.68	0.006	0.08	<0.1	<0.01	0.9	<0.1	0.07
REP 1505009	QC																				
1505013	Drill Core	<0.1	1.5	0.4	3	0.82	0.005	11	6	0.17	16	<0.001	<20	0.52	0.009	0.07	<0.1	<0.01	0.9	<0.1	0.20
REP 1505013	QC																				
Reference Materials																					
STD DS11	Standard	2.6	8.1	12.8	49	1.04	0.072	19	58	0.87	423	0.093	<20	1.15	0.070	0.40	2.6	0.30	3.4	5.1	0.28
STD OREAS45EA	Standard	<0.1	0.4	0.3	303	0.05	0.027	7	767	0.10	145	0.103	<20	3.32	0.015	0.06	<0.1	<0.01	82.2	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank																				
BLK	Blank																				

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 25, 2017

QUALITY CONTROL REPORT WHI17000338.1

		Method	AQ200	AQ200	AQ200
		Analyte	Ga	Se	Te
		Unit	ppm	ppm	ppm
		MDL	1	0.5	0.2
Pulp Duplicates					
1505008	Drill Core		2	<0.5	<0.2
REP 1505008	QC				
1505009	Drill Core		2	<0.5	<0.2
REP 1505009	QC				
1505013	Drill Core		2	<0.5	<0.2
REP 1505013	QC				
Reference Materials					
STD DS11	Standard		5	2.3	4.5
STD OREAS45EA	Standard		13	<0.5	<0.2
STD OXC145	Standard				
STD OXC145	Standard				
STD OXC145	Standard				
STD OXC145	Standard				
STD OXH122	Standard				
STD OXH122	Standard				
STD OXH122	Standard				
STD OXH122	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXP91	Standard				
STD OXP91	Standard				
STD OREAS45EA Expected			12.4	0.78	0.07
STD DS11 Expected			4.7	1.9	4.56
STD OXP91 Expected					
BLK	Blank				
BLK	Blank				

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QUALITY CONTROL REPORT WHI17000338.1

		WGHT/150 Wgt kg 0.01	1kg TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
BLK	Blank			<0.005																	
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank					50.00	<0.05														
BLK	Blank				<0.005																
BLK	Blank			<0.005																	
Prep Wash																					
ROCK-WHI	Prep Blank		1011	0.005	<0.005	28.31	<0.05	<0.05	1.2	5.0	5.7	59	<0.1	1.2	4.3	570	2.02	1.0	<0.5	2.6	24

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QUALITY CONTROL REPORT WHI17000338.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
BLK	Blank																				
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	23	0.55	0.042	6	3	0.50	328	0.092	<20	0.87	0.071	0.08	<0.1	<0.01	2.8	<0.1	<0.05

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QUALITY CONTROL REPORT WHI17000338.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank			
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PSGS-17-02 Assay Certificates

WHI17000317

WHI17000318

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Diana Benz
Receiving Lab: Canada-Whitehorse
Received: July 20, 2017
Report Date: August 14, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000317.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PSGS-17-02
P.O. Number
Number of Samples: 73

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	67	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	6	Sort, label and box pulps			WHI
FA350-Au	73	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	73	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	73	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	73	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Email Distribution List
Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 14, 2017

CERTIFICATE OF ANALYSIS WHI17000317.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505029	Drill Core	5.72	<2	0.2	7.4	6.3	23	0.1	9.9	4.1	266	1.66	6.1	<0.5	8.6	19	<0.1	<0.1	<0.1	4	0.31
1505030	Drill Core	2.53	4	0.2	4.8	25.5	30	<0.1	17.2	10.4	149	1.78	13.0	2.2	13.8	13	<0.1	0.2	0.3	6	0.13
1505031	Drill Core	2.49	3	0.1	16.8	41.0	38	0.1	16.1	7.3	192	1.55	17.6	1.7	10.0	33	<0.1	0.2	0.2	4	0.36
1505032	Drill Core	2.70	5	0.2	8.4	25.3	23	0.5	14.3	7.7	184	1.58	24.4	530.4	10.8	21	<0.1	0.5	0.2	3	0.22
1505033	Drill Core	2.69	13	0.2	5.8	7.6	16	<0.1	7.1	2.8	138	1.41	12.3	7.4	6.9	5	<0.1	0.1	<0.1	3	0.05
1505034	Drill Core	1.28	3	0.3	6.0	9.3	13	<0.1	6.8	3.2	123	1.27	12.3	1.5	5.7	4	<0.1	0.1	<0.1	2	0.04
1505035	Rock Pulp	0.08	3	1.3	46.8	2.7	32	<0.1	4.6	7.4	357	2.42	<0.5	2.2	2.1	60	<0.1	<0.1	<0.1	84	0.74
1505036	Rock Pulp	0.07	1023	6.0	129.6	14.9	99	0.4	20.1	41.6	681	3.11	1104.2	838.2	1.9	91	0.7	3.4	21.5	52	3.84
1505037	Drill Core	3.45	2	<0.1	3.3	6.2	18	<0.1	7.1	2.9	196	1.67	6.7	2.2	6.1	10	<0.1	0.1	0.1	3	0.15
1505038	Drill Core	1.72	11	0.4	5.3	6.2	14	<0.1	7.4	3.1	181	1.47	7.3	6.2	6.4	8	<0.1	0.2	<0.1	2	0.11
1505039	Drill Core	1.41	4	0.2	4.1	4.0	13	<0.1	5.3	2.1	183	1.22	3.2	4.0	5.2	17	<0.1	<0.1	<0.1	3	0.21
1505040	Drill Core	3.02	<2	0.1	5.0	9.1	13	<0.1	6.0	2.5	148	1.22	2.4	3.5	5.9	17	<0.1	<0.1	<0.1	2	0.17
1505041	Drill Core	3.56	<2	0.1	5.4	14.4	21	<0.1	6.4	1.9	258	1.40	1.6	1.2	5.7	60	<0.1	<0.1	<0.1	3	0.55
1505042	Drill Core	1.94	4	0.3	5.8	6.9	44	<0.1	10.5	3.8	284	1.60	2.9	1.3	5.6	34	<0.1	0.2	<0.1	2	0.45
1505043	Drill Core	3.81	6	0.5	38.7	15.7	68	<0.1	32.2	15.3	131	3.30	28.0	3.6	15.2	15	<0.1	0.7	0.3	9	0.07
1505044	Drill Core	2.95	<2	0.4	13.5	9.4	39	<0.1	14.7	6.1	348	2.18	4.0	0.8	4.9	21	<0.1	0.3	<0.1	5	0.33
1505045	Drill Core	3.67	<2	0.2	9.5	6.4	27	<0.1	9.4	3.2	246	1.74	2.7	<0.5	6.2	19	<0.1	<0.1	<0.1	5	0.39
1505046	Drill Core	1.99	<2	0.1	12.3	4.3	39	<0.1	14.8	7.1	173	2.50	3.5	<0.5	7.4	17	<0.1	<0.1	<0.1	8	0.23
1505047	Drill Core	2.47	<2	0.1	16.6	3.0	48	<0.1	17.0	5.8	118	2.81	2.9	<0.5	10.3	9	<0.1	<0.1	<0.1	8	0.07
1505048	Drill Core	3.58	<2	0.3	6.5	7.7	23	<0.1	9.5	5.5	247	1.90	5.5	0.9	8.3	24	<0.1	0.2	<0.1	4	0.42
1505049	Drill Core	3.05	<2	0.2	4.2	11.6	14	<0.1	6.1	2.6	205	1.27	1.7	<0.5	6.0	18	<0.1	<0.1	<0.1	2	0.30
1505050	Drill Core	3.09	3	0.2	6.3	4.7	22	<0.1	10.6	5.1	106	1.51	4.4	1.6	17.2	12	<0.1	0.2	0.1	4	0.11
1505051	Drill Core	3.18	<2	0.2	8.3	4.6	20	<0.1	8.6	3.2	188	1.56	2.4	<0.5	9.9	15	<0.1	<0.1	<0.1	3	0.23
1505052	Drill Core	3.00	<2	0.2	4.6	8.9	15	<0.1	7.6	2.5	238	1.38	2.2	<0.5	9.1	37	<0.1	<0.1	<0.1	3	0.39
1505053	Drill Core	3.09	<2	0.1	8.2	6.1	17	<0.1	7.7	2.5	167	1.32	1.8	<0.5	9.1	22	<0.1	<0.1	<0.1	3	0.21
1505054	Drill Core	2.89	<2	0.1	9.4	11.6	17	<0.1	7.1	2.6	173	1.32	2.4	<0.5	8.6	23	<0.1	0.2	<0.1	3	0.21
1505055	Drill Core	3.66	<2	0.1	12.7	21.3	20	<0.1	8.8	4.0	130	1.40	2.1	<0.5	8.9	35	<0.1	<0.1	<0.1	3	0.29
1505056	Drill Core	3.01	<2	0.2	3.6	4.2	19	<0.1	9.1	3.2	187	1.59	1.2	<0.5	5.2	22	<0.1	<0.1	<0.1	3	0.23
1505057	Drill Core	3.25	3	0.2	5.5	6.9	12	<0.1	6.5	2.9	401	1.12	3.1	<0.5	5.2	42	<0.1	0.3	<0.1	<2	0.65
1505058	Drill Core	2.88	3	0.4	4.9	12.0	8	<0.1	3.4	1.8	602	1.04	2.7	<0.5	3.6	90	<0.1	0.2	<0.1	<2	1.09

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Project: Pla
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		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505029	Drill Core		0.009	15	11	0.25	22	0.002	<20	0.60	0.019	0.09	0.2	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505030	Drill Core		0.019	22	11	0.37	48	0.002	<20	0.98	0.013	0.25	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1505031	Drill Core		0.028	16	10	0.31	35	0.002	<20	0.70	0.016	0.19	<0.1	<0.01	0.9	<0.1	0.09	2	<0.5	<0.2
1505032	Drill Core		0.023	11	8	0.20	40	0.001	<20	0.52	0.013	0.22	<0.1	<0.01	0.7	<0.1	0.35	1	<0.5	<0.2
1505033	Drill Core		0.006	10	9	0.18	15	0.002	<20	0.44	0.016	0.08	<0.1	<0.01	0.4	<0.1	0.08	1	<0.5	<0.2
1505034	Drill Core		0.007	9	10	0.14	14	0.001	<20	0.35	0.010	0.07	<0.1	<0.01	0.3	<0.1	0.07	1	<0.5	<0.2
1505035	Rock Pulp		0.049	6	9	0.66	109	0.106	<20	1.33	0.139	0.17	2.2	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1505036	Rock Pulp		0.081	9	22	0.47	79	0.088	<20	1.38	0.136	0.14	7.1	<0.01	2.4	<0.1	0.24	4	0.7	2.2
1505037	Drill Core		0.006	9	10	0.21	15	0.001	<20	0.52	0.014	0.07	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505038	Drill Core		0.007	9	11	0.14	13	0.001	<20	0.37	0.014	0.06	<0.1	<0.01	0.4	<0.1	0.09	1	<0.5	<0.2
1505039	Drill Core		0.006	9	8	0.17	12	0.002	<20	0.37	0.016	0.06	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505040	Drill Core		0.006	10	9	0.16	14	0.002	<20	0.36	0.012	0.07	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505041	Drill Core		0.006	10	9	0.21	12	0.002	<20	0.37	0.016	0.06	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505042	Drill Core		0.008	10	11	0.21	14	0.002	<20	0.38	0.014	0.07	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505043	Drill Core		0.025	18	19	0.66	61	0.003	<20	1.65	0.009	0.30	<0.1	<0.01	1.5	<0.1	0.13	5	<0.5	<0.2
1505044	Drill Core		0.006	6	13	0.38	13	0.003	<20	0.71	0.015	0.07	<0.1	<0.01	1.0	<0.1	0.16	3	<0.5	<0.2
1505045	Drill Core		0.008	10	12	0.27	15	0.005	<20	0.62	0.025	0.08	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505046	Drill Core		0.008	13	17	0.45	28	0.003	<20	1.08	0.023	0.13	<0.1	<0.01	1.0	<0.1	0.05	3	<0.5	<0.2
1505047	Drill Core		0.008	16	17	0.51	40	0.003	<20	1.27	0.020	0.20	<0.1	<0.01	1.1	0.1	<0.05	4	<0.5	<0.2
1505048	Drill Core		0.014	11	10	0.26	17	0.002	<20	0.62	0.016	0.09	<0.1	<0.01	0.6	<0.1	0.08	2	<0.5	<0.2
1505049	Drill Core		0.007	12	10	0.17	13	0.002	<20	0.39	0.018	0.06	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505050	Drill Core		0.012	19	10	0.22	43	0.003	<20	0.72	0.016	0.19	<0.1	<0.01	0.8	<0.1	0.05	2	<0.5	<0.2
1505051	Drill Core		0.009	16	10	0.23	20	0.002	<20	0.55	0.014	0.09	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505052	Drill Core		0.007	14	9	0.21	17	0.005	<20	0.38	0.015	0.08	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505053	Drill Core		0.006	14	9	0.21	15	0.005	<20	0.43	0.012	0.07	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505054	Drill Core		0.007	14	8	0.19	16	0.004	<20	0.41	0.013	0.08	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505055	Drill Core		0.094	14	9	0.20	17	0.003	<20	0.48	0.009	0.08	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505056	Drill Core		0.008	12	9	0.23	26	0.003	<20	0.59	0.016	0.12	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505057	Drill Core		0.007	10	7	0.18	15	0.001	<20	0.28	0.009	0.07	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505058	Drill Core		0.008	8	7	0.17	14	<0.001	<20	0.12	0.011	0.06	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 14, 2017

CERTIFICATE OF ANALYSIS WHI17000317.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505059	Drill Core	1.63	<2	0.4	3.4	17.4	9	<0.1	3.9	2.2	719	0.95	6.0	<0.5	3.0	91	<0.1	0.2	<0.1	<2	1.15
1505060	Drill Core	1.53	10	0.9	6.7	22.8	23	<0.1	7.9	3.8	84	2.16	44.9	5.2	10.2	57	<0.1	0.8	0.4	6	0.17
1505061	Drill Core	2.95	<2	0.3	3.4	33.4	9	<0.1	4.5	2.7	290	1.03	2.3	1.3	4.5	82	<0.1	0.1	<0.1	<2	0.63
1505062	Drill Core	2.80	5	0.5	22.6	22.7	50	<0.1	35.3	15.4	66	1.99	12.4	2.4	15.9	18	<0.1	0.4	0.5	8	0.08
1505063	Drill Core	2.94	3	0.4	39.2	13.2	80	<0.1	40.7	14.7	103	3.35	9.2	2.2	12.8	14	<0.1	0.4	0.3	10	0.07
1505064	Drill Core	2.51	5	0.6	26.1	26.8	75	<0.1	41.4	17.1	146	2.99	11.8	0.6	14.4	18	<0.1	0.4	0.3	11	0.11
1505065	Drill Core	3.11	5	0.2	14.9	9.2	31	<0.1	12.8	5.3	315	1.85	52.9	4.5	6.5	25	<0.1	0.1	<0.1	5	0.59
1505066	Drill Core	1.50	6	0.2	4.8	13.8	31	<0.1	10.2	5.1	348	1.86	60.9	3.4	5.7	30	<0.1	0.2	<0.1	3	0.85
1505070	Rock Pulp	0.07	4	1.7	44.8	2.6	30	<0.1	4.8	7.4	344	2.45	<0.5	0.5	2.2	57	<0.1	<0.1	<0.1	83	0.71
1505071	Rock Pulp	0.07	9421	5.6	102.1	11.4	59	>100	15.6	8.7	589	3.65	9.1	8523.7	2.2	75	0.1	4.0	<0.1	72	0.88
1505093	Drill Core	1.71	111	0.6	50.9	31.6	95	0.2	45.8	19.5	764	4.25	89.6	54.9	8.8	28	<0.1	0.6	0.6	10	0.23
1505094	Drill Core	2.94	59	6.6	40.3	26.1	118	0.2	47.1	19.2	419	4.69	75.2	28.9	10.3	24	<0.1	0.7	0.4	13	0.13
1505095	Drill Core	3.16	166	1.0	42.5	19.6	111	<0.1	44.7	17.2	266	5.00	49.4	42.0	9.9	24	<0.1	0.3	0.3	13	0.13
1505096	Drill Core	3.18	17	0.4	31.6	18.8	55	<0.1	33.5	13.6	452	3.77	118.9	15.2	11.6	29	<0.1	0.4	0.2	7	0.45
1505097	Drill Core	2.63	75	0.3	1.7	26.8	34	<0.1	6.3	2.5	293	1.23	2481.4	74.6	4.4	14	<0.1	0.9	0.2	<2	0.44
1505105	Rock Pulp	0.07	3	1.7	48.7	2.8	33	<0.1	5.3	7.8	355	2.50	6.0	3.5	2.1	65	<0.1	<0.1	<0.1	86	0.75
1505106	Rock Pulp	0.07	1036	6.0	124.6	14.1	89	0.4	20.1	42.2	657	2.97	1120.4	1038.2	1.8	88	0.6	3.3	22.5	49	3.55
1505110	Drill Core	1.30	15	0.3	4.2	7.8	14	<0.1	8.3	3.0	389	1.36	83.0	9.4	6.8	17	<0.1	0.1	<0.1	<2	0.48
1505111	Drill Core	1.09	3	0.2	7.7	5.1	20	<0.1	13.6	4.1	363	1.46	14.4	1.7	9.2	17	<0.1	0.1	<0.1	2	0.49
1505112	Drill Core	1.47	8	0.2	6.7	7.3	16	<0.1	6.6	2.9	216	1.05	14.6	6.7	6.6	11	<0.1	0.3	<0.1	<2	0.26
1505113	Drill Core	2.77	3	0.2	6.0	4.4	13	<0.1	4.7	2.2	277	1.10	4.8	1.4	6.4	18	<0.1	<0.1	<0.1	<2	0.35
1505114	Drill Core	1.48	7	0.2	4.0	4.0	14	<0.1	6.4	2.5	229	1.18	5.9	2.4	5.4	10	<0.1	0.1	<0.1	<2	0.25
1505115	Drill Core	1.50	3	1.0	7.2	6.3	17	0.9	8.4	4.2	168	1.41	11.9	1.4	8.2	7	<0.1	0.1	<0.1	2	0.11
1505116	Drill Core	2.22	3	0.3	6.7	6.9	11	<0.1	7.3	3.5	185	1.18	7.5	2.3	4.9	15	<0.1	0.1	<0.1	<2	0.20
1505117	Drill Core	3.31	6	0.2	11.2	5.0	10	<0.1	6.7	3.2	202	1.29	8.7	0.9	4.9	21	<0.1	<0.1	0.1	2	0.25
1505118	Drill Core	2.85	4	0.3	7.5	51.8	12	0.1	10.9	5.1	203	1.20	17.4	1.9	9.0	24	<0.1	0.1	0.3	2	0.28
1505119	Drill Core	2.30	2	0.3	10.5	6.4	18	<0.1	10.3	4.4	263	1.33	11.2	1.0	5.7	12	<0.1	0.4	0.2	<2	0.25
1505120	Drill Core	3.26	3	0.3	14.1	7.2	17	<0.1	12.2	5.5	214	1.11	16.1	1.3	9.8	20	<0.1	0.3	0.2	2	0.34
1505121	Drill Core	2.01	3	0.2	4.4	4.6	9	<0.1	5.0	2.7	294	1.20	4.8	<0.5	4.8	19	<0.1	<0.1	<0.1	<2	0.50
1505122	Drill Core	1.32	<2	0.3	4.6	4.9	17	<0.1	5.9	2.9	338	1.21	3.2	<0.5	5.5	22	<0.1	0.4	<0.1	<2	0.51

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Project: Pla
Report Date: August 14, 2017

CERTIFICATE OF ANALYSIS WHI17000317.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505059	Drill Core		0.009	7	6	0.12	8	<0.001	<20	0.15	0.008	0.04	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505060	Drill Core		0.078	14	11	0.29	73	0.002	<20	0.90	0.008	0.32	<0.1	<0.01	1.1	<0.1	0.16	3	<0.5	<0.2
1505061	Drill Core		0.016	6	7	0.14	11	<0.001	<20	0.21	0.008	0.05	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505062	Drill Core		0.030	20	15	0.48	103	0.003	<20	1.42	0.012	0.45	<0.1	<0.01	1.5	<0.1	0.13	4	<0.5	<0.2
1505063	Drill Core		0.024	18	22	0.80	74	0.004	<20	1.84	0.013	0.34	<0.1	<0.01	1.5	<0.1	0.10	5	<0.5	<0.2
1505064	Drill Core		0.028	19	21	0.71	90	0.004	<20	1.81	0.016	0.41	<0.1	<0.01	1.7	<0.1	0.15	5	<0.5	<0.2
1505065	Drill Core		0.007	10	12	0.29	32	0.005	<20	0.74	0.024	0.13	<0.1	<0.01	0.9	<0.1	0.07	2	<0.5	<0.2
1505066	Drill Core		0.008	6	8	0.18	30	0.001	<20	0.44	0.022	0.14	<0.1	<0.01	0.6	<0.1	0.59	1	<0.5	<0.2
1505070	Rock Pulp		0.049	6	10	0.66	112	0.098	<20	1.31	0.141	0.18	1.9	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1505071	Rock Pulp		0.072	6	23	0.73	172	0.135	<20	1.70	0.219	0.36	1.1	0.26	2.8	<0.1	0.10	5	2.9	<0.2
1505093	Drill Core		0.040	23	19	0.68	34	0.002	<20	1.77	0.010	0.33	<0.1	<0.01	2.2	<0.1	0.52	4	<0.5	<0.2
1505094	Drill Core		0.030	23	24	0.87	36	0.002	<20	2.23	0.016	0.35	<0.1	<0.01	2.4	<0.1	0.52	5	<0.5	<0.2
1505095	Drill Core		0.045	22	25	0.99	28	0.003	<20	2.35	0.012	0.24	<0.1	<0.01	2.3	<0.1	0.30	6	<0.5	<0.2
1505096	Drill Core		0.036	23	14	0.73	29	0.001	<20	1.73	0.009	0.22	<0.1	<0.01	2.4	<0.1	0.17	6	<0.5	<0.2
1505097	Drill Core		0.003	7	6	0.22	5	<0.001	<20	0.33	0.003	0.04	<0.1	<0.01	0.4	<0.1	0.23	1	<0.5	<0.2
1505105	Rock Pulp		0.051	6	10	0.67	115	0.105	<20	1.37	0.150	0.18	2.1	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1505106	Rock Pulp		0.083	8	22	0.45	78	0.080	<20	1.31	0.137	0.14	5.8	0.02	2.3	<0.1	0.23	4	1.4	2.6
1505110	Drill Core		0.014	11	9	0.18	31	0.001	<20	0.37	0.025	0.09	0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505111	Drill Core		0.007	14	7	0.19	46	0.001	<20	0.53	0.008	0.15	<0.1	<0.01	0.5	0.1	<0.05	2	<0.5	<0.2
1505112	Drill Core		0.010	10	7	0.14	22	0.001	<20	0.30	0.006	0.07	<0.1	<0.01	0.4	<0.1	0.07	1	<0.5	<0.2
1505113	Drill Core		0.009	13	8	0.11	32	0.002	<20	0.27	0.013	0.09	<0.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505114	Drill Core		0.006	10	8	0.14	27	0.001	<20	0.36	0.006	0.09	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505115	Drill Core		0.006	15	10	0.17	83	0.002	<20	0.48	0.008	0.18	1.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505116	Drill Core		0.025	8	9	0.13	23	0.001	<20	0.32	0.004	0.08	<0.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505117	Drill Core		0.048	9	10	0.12	26	0.002	<20	0.33	0.013	0.09	<0.1	<0.01	0.3	0.1	<0.05	1	<0.5	<0.2
1505118	Drill Core		0.041	18	10	0.15	60	0.002	<20	0.44	0.003	0.19	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505119	Drill Core		0.015	12	8	0.16	42	0.001	<20	0.43	0.005	0.15	<0.1	<0.01	0.5	<0.1	0.07	1	<0.5	<0.2
1505120	Drill Core		0.024	20	8	0.16	64	0.001	<20	0.47	0.006	0.23	<0.1	<0.01	0.6	<0.1	0.11	1	<0.5	<0.2
1505121	Drill Core		0.010	8	9	0.14	25	0.001	<20	0.37	0.004	0.09	<0.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505122	Drill Core		0.006	9	7	0.16	23	0.001	<20	0.40	0.007	0.08	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 14, 2017

CERTIFICATE OF ANALYSIS WHI17000317.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505123	Drill Core	1.58	8	0.2	5.2	3.7	9	<0.1	5.0	3.3	257	1.18	5.7	0.8	5.0	18	<0.1	0.1	<0.1	2	0.28
1505124	Drill Core	1.37	7	0.3	5.1	10.5	10	<0.1	5.6	2.9	216	1.01	10.7	<0.5	5.2	15	<0.1	<0.1	0.1	<2	0.23
1505125	Drill Core	2.83	2	0.2	4.9	4.4	14	<0.1	7.0	3.2	281	1.40	5.0	1.1	6.0	20	<0.1	<0.1	<0.1	3	0.30
1505126	Drill Core	1.65	<2	0.2	5.9	4.2	21	<0.1	9.1	3.5	305	1.56	5.8	<0.5	6.2	14	<0.1	<0.1	<0.1	3	0.27
1505127	Drill Core	2.93	10	0.2	5.5	8.5	18	<0.1	7.0	3.2	298	1.47	8.4	10.0	6.1	38	<0.1	0.1	<0.1	3	0.44
1505128	Drill Core	2.32	4	0.7	22.3	106.9	76	0.1	24.0	10.2	414	2.68	20.9	1.1	11.9	21	<0.1	0.6	0.5	6	0.42
1505129	Drill Core	1.81	6	0.5	33.8	38.1	87	<0.1	37.0	16.4	378	3.91	15.4	4.1	13.6	12	<0.1	0.3	0.4	10	0.07
1505130	Drill Core	3.04	4	0.2	37.8	34.9	73	<0.1	27.7	11.1	269	3.60	3.0	2.7	7.7	15	<0.1	0.1	0.1	11	0.17
1505131	Drill Core	3.27	5	0.2	25.1	19.5	66	<0.1	35.2	16.7	150	3.25	5.7	2.0	11.1	20	<0.1	0.2	0.3	10	0.15
1505132	Drill Core	1.52	5	0.2	8.5	42.4	70	<0.1	25.0	10.1	287	3.19	3.1	1.0	7.6	43	<0.1	<0.1	0.1	9	0.53
1505133	Drill Core	1.62	2	0.2	40.5	23.0	66	<0.1	27.3	11.5	211	3.37	5.2	5.2	7.6	16	<0.1	<0.1	0.1	11	0.32
1505134	Drill Core	3.24	3	0.2	5.4	15.5	38	<0.1	20.8	9.8	229	2.06	9.1	0.6	8.8	33	<0.1	<0.1	0.2	5	0.46
1505135	Drill Core	2.86	3	0.1	5.5	12.1	29	<0.1	11.5	4.7	398	1.81	3.3	1.3	5.8	40	<0.1	<0.1	<0.1	3	0.94

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 14, 2017

CERTIFICATE OF ANALYSIS WHI17000317.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505123	Drill Core	0.016	8	8	0.10	20	0.003	<20	0.26	0.014	0.07	<0.1	<0.01	0.4	<0.1	0.07	<1	<0.5	<0.2
1505124	Drill Core	0.020	9	9	0.10	17	0.001	<20	0.24	0.009	0.06	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505125	Drill Core	0.013	11	11	0.17	23	0.002	<20	0.46	0.017	0.09	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505126	Drill Core	0.007	11	11	0.24	20	0.002	<20	0.57	0.009	0.08	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505127	Drill Core	0.061	14	10	0.21	29	0.002	<20	0.62	0.005	0.13	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505128	Drill Core	0.020	19	12	0.47	44	0.002	<20	1.13	0.006	0.20	<0.1	<0.01	1.5	<0.1	0.24	4	<0.5	<0.2
1505129	Drill Core	0.012	31	21	0.78	62	0.003	<20	1.88	0.008	0.28	<0.1	<0.01	1.6	<0.1	0.13	6	<0.5	<0.2
1505130	Drill Core	0.013	15	23	0.77	38	0.015	<20	1.66	0.020	0.17	<0.1	<0.01	1.3	<0.1	0.05	5	<0.5	<0.2
1505131	Drill Core	0.015	15	23	0.68	71	0.010	<20	1.64	0.016	0.32	<0.1	<0.01	1.4	<0.1	0.15	4	<0.5	<0.2
1505132	Drill Core	0.012	10	21	0.66	35	0.008	<20	1.38	0.018	0.16	<0.1	<0.01	1.4	<0.1	0.07	4	<0.5	<0.2
1505133	Drill Core	0.011	12	22	0.65	46	0.005	<20	1.50	0.020	0.20	<0.1	<0.01	1.4	<0.1	0.12	4	<0.5	<0.2
1505134	Drill Core	0.014	12	13	0.38	44	0.003	<20	0.91	0.014	0.20	<0.1	<0.01	0.9	<0.1	0.06	2	<0.5	<0.2
1505135	Drill Core	0.008	9	11	0.21	24	0.004	<20	0.57	0.013	0.10	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 14, 2017

QUALITY CONTROL REPORT WHI17000317.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1505048	Drill Core	3.58	<2	0.3	6.5	7.7	23	<0.1	9.5	5.5	247	1.90	5.5	0.9	8.3	24	<0.1	0.2	<0.1	4	0.42
REP 1505048	QC			0.3	7.0	8.3	27	<0.1	10.4	5.9	252	1.97	5.7	<0.5	9.0	26	<0.1	0.2	<0.1	4	0.43
1505057	Drill Core	3.25	3	0.2	5.5	6.9	12	<0.1	6.5	2.9	401	1.12	3.1	<0.5	5.2	42	<0.1	0.3	<0.1	<2	0.65
REP 1505057	QC		<2																		
1505115	Drill Core	1.50	3	1.0	7.2	6.3	17	0.9	8.4	4.2	168	1.41	11.9	1.4	8.2	7	<0.1	0.1	<0.1	2	0.11
REP 1505115	QC			1.0	7.9	6.3	15	1.3	9.2	4.5	170	1.46	11.0	1.3	7.8	7	<0.1	0.1	<0.1	2	0.11
1505125	Drill Core	2.83	2	0.2	4.9	4.4	14	<0.1	7.0	3.2	281	1.40	5.0	1.1	6.0	20	<0.1	<0.1	<0.1	3	0.30
REP 1505125	QC		2																		
Core Reject Duplicates																					
1505046	Drill Core	1.99	<2	0.1	12.3	4.3	39	<0.1	14.8	7.1	173	2.50	3.5	<0.5	7.4	17	<0.1	<0.1	<0.1	8	0.23
DUP 1505046	QC		<2	0.1	12.1	4.2	43	<0.1	15.2	7.0	173	2.53	3.5	3.9	7.8	18	<0.1	<0.1	<0.1	8	0.23
1505114	Drill Core	1.48	7	0.2	4.0	4.0	14	<0.1	6.4	2.5	229	1.18	5.9	2.4	5.4	10	<0.1	0.1	<0.1	<2	0.25
DUP 1505114	QC		<2	0.2	3.9	3.8	13	<0.1	6.6	2.6	236	1.25	6.1	2.0	5.6	11	<0.1	0.1	<0.1	<2	0.25
Reference Materials																					
STD DS10	Standard			13.9	154.2	146.2	363	1.7	72.1	12.7	852	2.74	47.5	100.9	7.7	66	2.5	7.4	11.7	42	1.04
STD DS10	Standard			12.8	155.0	143.7	338	1.8	73.5	13.0	875	2.78	46.0	72.5	7.3	66	2.4	7.8	12.3	42	1.06
STD DS10	Standard			13.4	147.7	142.4	346	1.6	72.0	13.0	846	2.65	43.2	113.0	7.1	65	2.7	7.3	12.1	40	1.00
STD DS11	Standard			13.4	149.1	132.8	333	1.6	78.9	14.3	1015	3.21	41.6	65.3	7.2	65	2.2	7.4	11.0	48	1.04
STD DS11	Standard			12.2	150.1	129.2	338	1.5	81.3	14.1	1022	3.07	40.3	54.2	6.7	62	2.2	6.7	11.3	46	1.02
STD DS11	Standard			13.6	144.9	129.3	323	1.7	78.1	14.2	997	3.11	41.5	92.5	7.3	64	2.4	6.8	11.4	47	1.01
STD OREAS45EA	Standard			1.5	683.4	13.6	30	0.2	396.1	50.1	420	23.73	11.2	58.2	10.0	4	<0.1	0.3	0.2	300	0.03
STD OREAS45EA	Standard			1.6	670.0	12.7	27	0.2	367.0	47.7	381	20.10	10.0	50.2	9.1	3	<0.1	0.4	0.2	296	0.04
STD OREAS45EA	Standard			1.4	671.8	13.5	29	0.2	382.1	53.5	408	23.57	10.4	56.9	9.3	4	<0.1	0.3	0.3	295	0.03
STD OXC145	Standard		225																		
STD OXC145	Standard		205																		
STD OXC145	Standard		209																		
STD OXH122	Standard		1303																		
STD OXH122	Standard		1243																		

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 14, 2017

QUALITY CONTROL REPORT WHI17000317.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1505048	Drill Core	0.014	11	10	0.26	17	0.002	<20	0.62	0.016	0.09	<0.1	<0.01	0.6	<0.1	0.08	2	<0.5	<0.2
REP 1505048	QC	0.016	11	10	0.27	17	0.002	<20	0.64	0.015	0.09	<0.1	<0.01	0.6	<0.1	0.08	2	<0.5	<0.2
1505057	Drill Core	0.007	10	7	0.18	15	0.001	<20	0.28	0.009	0.07	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
REP 1505057	QC																		
1505115	Drill Core	0.006	15	10	0.17	83	0.002	<20	0.48	0.008	0.18	1.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
REP 1505115	QC	0.006	14	10	0.18	79	0.002	<20	0.49	0.009	0.18	1.2	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505125	Drill Core	0.013	11	11	0.17	23	0.002	<20	0.46	0.017	0.09	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
REP 1505125	QC																		
Core Reject Duplicates																			
1505046	Drill Core	0.008	13	17	0.45	28	0.003	<20	1.08	0.023	0.13	<0.1	<0.01	1.0	<0.1	0.05	3	<0.5	<0.2
DUP 1505046	QC	0.008	14	17	0.46	26	0.003	<20	1.08	0.022	0.13	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505114	Drill Core	0.006	10	8	0.14	27	0.001	<20	0.36	0.006	0.09	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
DUP 1505114	QC	0.006	11	9	0.14	28	0.001	<20	0.35	0.007	0.09	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.074	18	55	0.77	448	0.083	<20	1.01	0.066	0.33	2.8	0.29	2.8	5.0	0.27	4	1.4	4.9
STD DS10	Standard	0.072	17	55	0.76	399	0.082	<20	1.03	0.071	0.34	2.6	0.28	3.0	4.9	0.28	4	1.9	5.0
STD DS10	Standard	0.071	16	52	0.75	385	0.078	<20	0.99	0.066	0.32	3.5	0.26	2.9	4.6	0.26	4	1.3	4.6
STD DS11	Standard	0.073	18	59	0.85	434	0.095	<20	1.13	0.072	0.40	2.6	0.26	3.1	5.0	0.27	5	2.2	4.4
STD DS11	Standard	0.072	17	58	0.83	416	0.088	<20	1.09	0.072	0.39	2.4	0.28	3.0	5.0	0.28	5	1.2	4.1
STD DS11	Standard	0.068	18	61	0.82	416	0.093	<20	1.09	0.071	0.38	2.3	0.25	3.1	4.7	0.27	5	2.1	4.5
STD OREAS45EA	Standard	0.029	7	907	0.10	147	0.105	<20	3.26	0.020	0.05	<0.1	<0.01	81.2	<0.1	<0.05	12	0.7	<0.2
STD OREAS45EA	Standard	0.028	6	819	0.09	138	0.095	<20	3.06	0.021	0.05	<0.1	<0.01	74.8	<0.1	<0.05	11	<0.5	<0.2
STD OREAS45EA	Standard	0.030	7	899	0.10	140	0.103	<20	3.20	0.019	0.05	<0.1	<0.01	82.1	0.1	<0.05	12	0.7	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 14, 2017

QUALITY CONTROL REPORT WHI17000317.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXH122	Standard		1248																		
STD DS10 Expected				13.6	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
STD OXH122 Expected			1247																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.7	3.0	1.3	27	<0.1	0.9	3.3	423	1.78	<0.5	1.3	2.3	25	<0.1	<0.1	<0.1	22	0.64
ROCK-WHI	Prep Blank		<2	1.0	2.9	1.4	30	<0.1	1.3	3.7	451	1.88	1.0	1.2	2.3	29	<0.1	<0.1	<0.1	24	0.60

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 14, 2017

QUALITY CONTROL REPORT WHI17000317.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXH122	Standard																		
STD DS10 Expected		0.0765	17.5	54.6	0.775	412	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 OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																			
STD OXH122 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.040	6	3	0.39	69	0.085	<20	0.87	0.079	0.09	0.1	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.040	5	4	0.39	70	0.094	<20	0.89	0.083	0.08	0.2	<0.01	2.4	<0.1	<0.05	4	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Diana Benz
Receiving Lab: Canada-Whitehorse
Received: July 20, 2017
Report Date: August 22, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI17000318.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PSGS-17-02
P.O. Number
Number of Samples: 34

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	34	Crush, split and pulverize 1kg of sample to 200 mesh		Completed	WHI
FS652	34	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	34	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	34	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	34	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	34	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Email Distribution List
Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Project: Pla
Report Date: August 22, 2017

CERTIFICATE OF ANALYSIS WHI17000318.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1505067	Drill Core	1.46	667	0.057	0.062	27.73	0.11	0.06	0.3	10.6	23.4	57	0.1	16.4	11.4	371	2.30	590.2	43.2	7.7	29
1505068	Drill Core	1.54	874	0.007	0.006	29.42	<0.05	<0.05	0.2	8.2	11.1	36	<0.1	12.5	5.6	288	2.12	17.3	<0.5	7.1	44
1505069	Drill Core	1.44	863	0.021	0.015	29.49	0.07	<0.05	0.4	26.3	15.5	42	0.1	11.9	5.4	345	2.15	104.2	10.3	7.3	37
1505072	Drill Core	1.51	946	0.005	<0.005	29.35	<0.05	<0.05	0.2	22.8	6.1	34	<0.1	12.7	5.1	330	2.20	11.4	4.7	7.6	72
1505073	Drill Core	1.36	944	0.012	0.011	25.84	<0.05	<0.05	0.2	21.6	14.5	41	<0.1	17.1	7.5	346	2.32	100.8	7.8	8.0	48
1505074	Drill Core	1.50	841	0.009	0.008	25.15	<0.05	<0.05	0.2	16.7	4.7	40	<0.1	23.9	11.2	260	2.38	21.7	15.6	8.4	23
1505075	Drill Core	1.52	1019	0.007	0.006	25.24	<0.05	<0.05	0.1	18.0	8.2	36	<0.1	15.7	6.4	239	2.34	6.6	2.4	8.1	32
1505076	Drill Core	2.99	862	0.008	0.007	23.04	<0.05	<0.05	0.3	16.1	6.5	54	<0.1	27.5	12.3	405	2.57	93.4	4.1	8.7	26
1505077	Drill Core	1.48	1018	0.013	0.012	23.12	<0.05	<0.05	0.3	17.6	20.6	66	0.2	28.9	14.6	280	2.87	159.0	5.9	9.6	30
1505078	Drill Core	1.56	1070	0.040	0.039	25.05	0.08	<0.05	0.3	16.4	7.1	67	<0.1	29.9	16.7	530	2.88	190.5	30.3	10.6	22
1505079	Drill Core	2.85	1008	0.028	0.028	28.83	<0.05	<0.05	0.3	24.6	7.7	78	<0.1	35.1	17.2	335	3.11	477.2	36.5	12.8	22
1505080	Drill Core	1.35	755	0.045	0.046	27.96	<0.05	<0.05	0.2	13.7	21.3	51	<0.1	19.7	8.9	374	2.28	668.0	36.1	7.4	35
1505081	Drill Core	1.60	912	0.038	0.046	25.42	<0.05	<0.05	0.1	34.4	10.9	55	<0.1	18.7	7.8	380	2.45	499.8	35.5	7.7	46
1505082	Drill Core	1.54	1045	0.055	0.055	23.25	<0.05	0.05	0.2	28.6	7.4	50	<0.1	20.3	8.3	301	2.64	773.7	41.7	8.9	22
1505083	Drill Core	1.50	1032	0.027	0.027	25.14	<0.05	<0.05	0.3	13.4	16.5	59	<0.1	24.3	11.6	319	2.53	212.7	22.3	9.8	24
1505084	Drill Core	2.41	1030	0.009	0.007	27.41	<0.05	<0.05	0.3	10.7	13.5	60	<0.1	28.0	13.1	343	2.60	58.1	5.1	11.9	35
1505085	Drill Core	2.75	883	0.031	0.030	25.88	0.08	<0.05	0.3	17.1	21.2	63	<0.1	12.8	6.5	505	2.01	62.2	37.6	6.1	55
1505086	Drill Core	1.44	768	0.058	0.051	25.55	0.20	0.06	0.5	17.0	9.9	34	<0.1	12.4	5.9	472	2.08	273.2	49.6	6.4	43
1505087	Drill Core	1.59	884	0.045	0.045	25.29	0.16	<0.05	0.5	13.3	7.4	24	<0.1	11.1	5.3	322	1.72	1221.4	68.9	6.5	27
1505088	Drill Core	1.42	972	0.018	0.018	28.57	<0.05	<0.05	0.2	12.5	5.9	30	<0.1	12.7	5.4	183	1.95	188.7	18.7	6.9	13
1505089	Drill Core	1.37	921	0.056	0.066	27.74	<0.05	0.06	0.5	11.3	7.2	32	<0.1	17.7	8.3	118	2.20	100.8	53.6	11.4	11
1505090	Drill Core	1.63	1095	0.071	0.074	26.80	0.07	0.07	0.3	8.6	3.0	27	<0.1	19.2	9.5	148	1.81	926.6	88.1	12.8	12
1505091	Drill Core	1.37	891	0.087	0.086	24.79	0.16	0.09	0.7	8.4	5.4	29	<0.1	21.3	9.1	401	2.43	1391.8	98.7	9.5	32
1505092	Drill Core	1.50	944	0.307	0.318	24.16	0.37	0.31	0.4	29.1	20.8	71	0.2	39.7	15.3	603	3.58	2764.6	222.0	14.5	53
1505098	Drill Core	2.72	1013	0.128	0.119	24.93	0.16	0.12	0.3	4.7	17.5	31	<0.1	11.1	4.8	866	2.72	1806.7	115.2	7.9	77
1505099	Drill Core	2.34	898	0.006	<0.005	28.12	<0.05	<0.05	0.5	11.3	16.6	30	<0.1	15.0	9.2	231	1.60	32.6	2.9	8.4	14
1505100	Drill Core	3.02	987	0.010	0.013	26.83	<0.05	<0.05	0.2	10.7	6.2	26	<0.1	8.7	3.6	309	1.68	39.0	4.8	6.7	15
1505101	Drill Core	2.00	834	0.009	0.007	30.42	<0.05	<0.05	0.2	6.0	9.7	13	<0.1	6.0	2.6	311	1.32	22.3	7.4	7.0	16
1505102	Drill Core	2.94	990	0.012	0.013	28.13	<0.05	<0.05	0.2	6.8	5.9	24	<0.1	6.7	2.6	437	1.14	37.2	9.7	7.2	29
1505103	Drill Core	2.85	890	0.062	0.054	29.22	<0.05	0.06	0.2	10.6	7.5	19	<0.1	8.6	3.7	311	1.47	183.3	42.2	8.3	15

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 22, 2017

CERTIFICATE OF ANALYSIS WHI17000318.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
		Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
		MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1505067	Drill Core		<0.1	0.4	0.1	4	0.69	0.009	9	15	0.23	44	0.002	<20	0.61	0.030	0.20	<0.1	<0.01	0.6	<0.1	0.71
1505068	Drill Core		<0.1	0.1	<0.1	5	0.69	0.008	10	15	0.30	51	0.003	<20	0.72	0.029	0.22	<0.1	<0.01	0.7	<0.1	0.43
1505069	Drill Core		<0.1	0.2	<0.1	4	0.78	0.009	9	15	0.29	37	0.002	<20	0.57	0.027	0.17	<0.1	<0.01	0.8	<0.1	0.67
1505072	Drill Core		<0.1	0.1	<0.1	6	0.84	0.007	10	17	0.35	51	0.003	<20	0.82	0.032	0.22	<0.1	<0.01	0.9	<0.1	0.42
1505073	Drill Core		<0.1	0.3	<0.1	5	0.71	0.009	10	16	0.37	53	0.002	<20	0.81	0.026	0.24	<0.1	<0.01	0.9	<0.1	0.54
1505074	Drill Core		<0.1	0.3	<0.1	8	0.33	0.008	11	20	0.42	71	0.017	<20	1.01	0.037	0.31	0.1	<0.01	1.2	<0.1	0.47
1505075	Drill Core		<0.1	0.1	<0.1	8	0.46	0.009	12	18	0.41	71	0.012	<20	0.98	0.032	0.30	<0.1	<0.01	1.2	<0.1	0.48
1505076	Drill Core		<0.1	0.3	<0.1	7	0.63	0.009	11	19	0.56	74	0.003	<20	1.24	0.028	0.34	<0.1	<0.01	1.1	<0.1	0.54
1505077	Drill Core		<0.1	0.2	0.2	6	0.55	0.015	12	16	0.50	80	0.002	<20	1.07	0.024	0.37	0.1	<0.01	1.1	<0.1	1.20
1505078	Drill Core		<0.1	0.8	0.1	10	0.25	0.020	14	23	0.69	94	0.027	<20	1.48	0.025	0.37	<0.1	<0.01	1.6	<0.1	0.51
1505079	Drill Core		<0.1	0.4	0.1	11	0.26	0.014	22	25	0.83	104	0.011	<20	1.91	0.017	0.42	<0.1	<0.01	1.9	0.1	0.10
1505080	Drill Core		<0.1	0.8	<0.1	9	0.79	0.010	12	19	0.50	66	0.011	<20	1.15	0.042	0.28	<0.1	<0.01	1.7	<0.1	0.20
1505081	Drill Core		<0.1	0.3	<0.1	9	0.96	0.010	15	19	0.41	68	0.004	<20	1.14	0.040	0.27	<0.1	<0.01	1.8	<0.1	0.07
1505082	Drill Core		<0.1	0.4	<0.1	10	0.33	0.009	16	20	0.52	74	0.012	<20	1.34	0.027	0.29	<0.1	<0.01	1.5	<0.1	0.06
1505083	Drill Core		<0.1	0.3	0.2	10	0.38	0.015	21	20	0.57	91	0.010	<20	1.40	0.023	0.34	<0.1	<0.01	1.6	<0.1	0.09
1505084	Drill Core		<0.1	0.4	0.2	10	0.29	0.047	19	21	0.65	113	0.013	<20	1.69	0.015	0.43	<0.1	<0.01	1.7	0.1	0.11
1505085	Drill Core		<0.1	0.4	<0.1	5	1.09	0.009	9	15	0.31	51	0.005	<20	0.59	0.043	0.20	1.1	<0.01	1.1	<0.1	0.62
1505086	Drill Core		<0.1	0.6	<0.1	6	1.01	0.011	9	16	0.34	46	0.009	<20	0.68	0.046	0.18	0.1	<0.01	1.2	<0.1	0.45
1505087	Drill Core		<0.1	0.9	<0.1	5	0.55	0.016	11	15	0.53	45	0.003	<20	0.68	0.043	0.17	0.2	<0.01	1.1	<0.1	0.33
1505088	Drill Core		<0.1	0.4	<0.1	5	0.16	0.010	12	12	0.36	47	0.002	<20	0.76	0.036	0.18	<0.1	<0.01	1.1	<0.1	0.37
1505089	Drill Core		<0.1	0.5	<0.1	8	0.10	0.008	14	13	0.28	106	0.002	<20	0.99	0.035	0.41	0.1	<0.01	1.5	0.1	1.16
1505090	Drill Core		<0.1	0.4	0.1	6	0.17	0.010	18	11	0.22	104	0.002	<20	0.96	0.024	0.43	0.1	<0.01	1.4	0.1	0.41
1505091	Drill Core		<0.1	0.7	0.2	5	0.76	0.013	17	12	0.29	72	0.002	<20	1.00	0.033	0.33	0.1	<0.01	1.9	0.1	0.33
1505092	Drill Core		<0.1	1.1	0.9	13	0.87	0.035	34	18	0.34	82	0.002	<20	1.87	0.029	0.56	0.2	<0.01	3.9	0.2	0.67
1505098	Drill Core		<0.1	1.1	0.3	4	2.07	0.029	11	12	0.58	37	0.001	<20	1.13	0.006	0.19	0.3	<0.01	1.8	<0.1	0.40
1505099	Drill Core		<0.1	0.5	0.2	4	0.17	0.016	17	13	0.27	82	0.002	<20	0.74	0.006	0.27	0.1	<0.01	1.2	<0.1	0.20
1505100	Drill Core		<0.1	0.2	<0.1	2	0.46	0.008	13	9	0.27	41	0.001	<20	0.68	0.005	0.14	0.1	<0.01	0.7	<0.1	0.08
1505101	Drill Core		<0.1	0.2	<0.1	<2	0.52	0.006	11	11	0.19	32	<0.001	<20	0.46	0.003	0.11	0.3	<0.01	0.6	<0.1	0.11
1505102	Drill Core		<0.1	0.2	<0.1	<2	0.99	0.013	12	10	0.15	32	0.001	<20	0.40	0.006	0.11	0.2	<0.01	0.5	<0.1	0.08
1505103	Drill Core		<0.1	0.5	<0.1	3	0.42	0.006	13	12	0.20	36	0.002	<20	0.44	0.014	0.12	0.2	<0.01	0.5	<0.1	0.22

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Project: Pla
Report Date: August 22, 2017

CERTIFICATE OF ANALYSIS WHI17000318.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1505067	Drill Core	2	<0.5	<0.2
1505068	Drill Core	2	<0.5	<0.2
1505069	Drill Core	2	<0.5	<0.2
1505072	Drill Core	3	<0.5	<0.2
1505073	Drill Core	3	<0.5	<0.2
1505074	Drill Core	3	<0.5	<0.2
1505075	Drill Core	3	<0.5	<0.2
1505076	Drill Core	4	<0.5	<0.2
1505077	Drill Core	4	<0.5	<0.2
1505078	Drill Core	5	<0.5	<0.2
1505079	Drill Core	6	<0.5	<0.2
1505080	Drill Core	4	<0.5	<0.2
1505081	Drill Core	4	<0.5	<0.2
1505082	Drill Core	4	<0.5	<0.2
1505083	Drill Core	5	<0.5	<0.2
1505084	Drill Core	6	<0.5	<0.2
1505085	Drill Core	3	<0.5	<0.2
1505086	Drill Core	3	<0.5	<0.2
1505087	Drill Core	4	<0.5	<0.2
1505088	Drill Core	4	<0.5	<0.2
1505089	Drill Core	4	<0.5	<0.2
1505090	Drill Core	3	<0.5	<0.2
1505091	Drill Core	5	<0.5	<0.2
1505092	Drill Core	5	<0.5	0.2
1505098	Drill Core	3	<0.5	<0.2
1505099	Drill Core	3	<0.5	<0.2
1505100	Drill Core	2	<0.5	<0.2
1505101	Drill Core	1	<0.5	<0.2
1505102	Drill Core	2	<0.5	<0.2
1505103	Drill Core	2	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 22, 2017

CERTIFICATE OF ANALYSIS WHI17000318.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1505104	Drill Core	2.71	962	0.023	0.021	26.87	<0.05	<0.05	0.2	7.2	15.7	15	<0.1	6.3	2.5	272	1.16	17.0	14.2	6.8	11
1505107	Drill Core	1.75	899	0.255	0.217	30.23	0.20	0.23	0.2	6.1	7.1	15	<0.1	7.9	4.3	264	1.24	1621.6	169.8	6.2	20
1505108	Drill Core	1.35	897	0.227	0.236	28.45	0.21	0.23	0.2	9.8	4.5	13	<0.1	6.1	3.0	239	1.34	3001.7	187.8	6.8	13
1505109	Drill Core	1.54	976	0.040	0.037	27.78	<0.05	<0.05	0.2	18.4	8.8	34	<0.1	11.6	5.4	275	2.20	53.1	36.2	9.3	11

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CERTIFICATE OF ANALYSIS WHI17000318.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1505104	Drill Core	<0.1	0.1	<0.1	2	0.31	0.007	13	9	0.13	40	0.002	<20	0.37	0.012	0.12	<0.1	<0.01	0.5	<0.1	<0.05
1505107	Drill Core	<0.1	0.7	0.1	2	0.43	0.029	13	9	0.11	40	0.002	<20	0.37	0.017	0.11	0.2	<0.01	0.7	<0.1	0.10
1505108	Drill Core	<0.1	1.2	0.2	2	0.31	0.007	11	11	0.10	40	0.002	<20	0.31	0.017	0.11	0.2	<0.01	0.6	<0.1	0.20
1505109	Drill Core	<0.1	0.3	<0.1	5	0.31	0.006	12	12	0.29	72	0.003	<20	0.79	0.015	0.20	0.1	<0.01	0.9	<0.1	0.30

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CERTIFICATE OF ANALYSIS WHI17000318.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1505104	Drill Core	1	<0.5	<0.2
1505107	Drill Core	1	<0.5	<0.2
1505108	Drill Core	1	0.5	<0.2
1505109	Drill Core	3	<0.5	<0.2

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Project: Pla

Report Date: August 22, 2017

QUALITY CONTROL REPORT WHI17000318.1

	Method	WGHT/150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1505072	Drill Core	1.51	946	0.005	<0.005	29.35	<0.05	<0.05	0.2	22.8	6.1	34	<0.1	12.7	5.1	330	2.20	11.4	4.7	7.6	72
REP 1505072	QC								0.1	24.4	6.0	36	<0.1	13.1	5.6	337	2.25	11.3	1.7	7.5	73
1505075	Drill Core	1.52	1019	0.007	0.006	25.24	<0.05	<0.05	0.1	18.0	8.2	36	<0.1	15.7	6.4	239	2.34	6.6	2.4	8.1	32
REP 1505075	QC				0.006																
1505088	Drill Core	1.42	972	0.018	0.018	28.57	<0.05	<0.05	0.2	12.5	5.9	30	<0.1	12.7	5.4	183	1.95	188.7	18.7	6.9	13
REP 1505088	QC			0.019																	
REP 1505103	QC			0.058					0.2	13.0	8.7	22	<0.1	8.8	3.6	308	1.53	213.1	41.9	9.0	16
Core Reject Duplicates																					
1505103	Drill Core	2.85	890	0.062	0.054	29.22	<0.05	0.06	0.2	10.6	7.5	19	<0.1	8.6	3.7	311	1.47	183.3	42.2	8.3	15
DUP 1505103	QC		841	0.058	0.059	28.92	<0.05	0.06	0.2	12.8	8.6	22	<0.1	8.9	3.8	310	1.54	217.6	67.5	9.5	16
Reference Materials																					
STD DS11	Standard								13.9	152.2	136.3	334	1.8	80.3	14.4	1090	3.18	42.9	54.1	8.2	71
STD DS11	Standard								12.9	153.7	143.8	348	1.8	81.1	14.5	1065	3.14	45.1	113.2	8.1	74
STD OREAS45EA	Standard								1.8	741.2	14.7	32	0.3	411.4	52.8	447	23.27	13.0	69.3	10.9	4
STD OREAS45EA	Standard								1.7	716.5	15.2	34	0.3	390.6	54.4	417	24.21	12.3	61.7	11.3	4
STD OXC145	Standard				0.207																
STD OXC145	Standard			0.213																	
STD OXC145	Standard			0.207																	
STD OXH122	Standard				1.215																
STD OXH122	Standard			1.218																	
STD OXH122	Standard			1.187																	
STD OXN117	Standard				7.797																
STD OXN117	Standard			7.852																	
STD OXN117	Standard			7.625																	
STD OXP91	Standard					50.16	15.23														
STD OXP91	Standard					50.04	15.07														
STD OXP91	Standard					50.09	15.05														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 22, 2017

QUALITY CONTROL REPORT WHI17000318.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1505072	Drill Core	<0.1	0.1	<0.1	6	0.84	0.007	10	17	0.35	51	0.003	<20	0.82	0.032	0.22	<0.1	<0.01	0.9	<0.1	0.42
REP 1505072	QC	<0.1	0.1	<0.1	6	0.87	0.008	10	17	0.36	53	0.003	<20	0.85	0.033	0.22	<0.1	<0.01	0.9	<0.1	0.43
1505075	Drill Core	<0.1	0.1	<0.1	8	0.46	0.009	12	18	0.41	71	0.012	<20	0.98	0.032	0.30	<0.1	<0.01	1.2	<0.1	0.48
REP 1505075	QC																				
1505088	Drill Core	<0.1	0.4	<0.1	5	0.16	0.010	12	12	0.36	47	0.002	<20	0.76	0.036	0.18	<0.1	<0.01	1.1	<0.1	0.37
REP 1505088	QC																				
REP 1505103	QC	<0.1	0.7	0.1	3	0.44	0.007	14	13	0.20	40	0.002	<20	0.46	0.016	0.13	0.1	<0.01	0.6	<0.1	0.21
Core Reject Duplicates																					
1505103	Drill Core	<0.1	0.5	<0.1	3	0.42	0.006	13	12	0.20	36	0.002	<20	0.44	0.014	0.12	0.2	<0.01	0.5	<0.1	0.22
DUP 1505103	QC	<0.1	0.6	<0.1	3	0.45	0.007	14	13	0.20	41	0.002	<20	0.46	0.016	0.13	0.1	<0.01	0.6	<0.1	0.22
Reference Materials																					
STD DS11	Standard	2.3	9.0	12.9	49	1.07	0.076	19	64	0.87	468	0.100	<20	1.17	0.075	0.42	2.8	0.30	3.1	4.8	0.30
STD DS11	Standard	2.4	8.1	13.1	49	1.06	0.073	20	60	0.86	443	0.099	<20	1.14	0.073	0.41	2.8	0.27	3.3	5.1	0.28
STD OREAS45EA	Standard	<0.1	0.4	0.3	327	0.04	0.031	8	905	0.11	156	0.104	<20	3.48	0.015	0.06	<0.1	<0.01	81.2	<0.1	<0.05
STD OREAS45EA	Standard	<0.1	0.4	0.3	334	0.03	0.032	8	826	0.10	155	0.110	<20	3.26	0.020	0.05	<0.1	<0.01	87.3	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 22, 2017

QUALITY CONTROL REPORT WHI17000318.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1505072	Drill Core	3	<0.5	<0.2
REP 1505072	QC	3	<0.5	<0.2
1505075	Drill Core	3	<0.5	<0.2
REP 1505075	QC			
1505088	Drill Core	4	<0.5	<0.2
REP 1505088	QC			
REP 1505103	QC	2	<0.5	<0.2
Core Reject Duplicates				
1505103	Drill Core	2	<0.5	<0.2
DUP 1505103	QC	2	<0.5	<0.2
Reference Materials				
STD DS11	Standard	5	2.4	4.9
STD DS11	Standard	5	2.0	4.7
STD OREAS45EA	Standard	13	1.9	<0.2
STD OREAS45EA	Standard	13	1.9	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH122	Standard			
STD OXH122	Standard			
STD OXH122	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07

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Project: Pla

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QUALITY CONTROL REPORT WHI17000318.1

		WGHT/150 1kg Wgt kg 0.01	TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank				<0.005																
BLK	Blank			0.007																	
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
Prep Wash																					
ROCK-WHI	Prep Blank		849	<0.005	<0.005	27.40	<0.05	<0.05	0.9	4.5	1.5	31	<0.1	1.1	4.0	471	2.03	1.5	<0.5	2.6	35
ROCK-WHI	Prep Blank		761	<0.005	<0.005	27.93	<0.05	<0.05	0.7	5.4	1.7	32	<0.1	1.0	3.7	498	2.07	1.3	<0.5	2.6	35

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QUALITY CONTROL REPORT WHI17000318.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	25	0.73	0.043	6	7	0.44	82	0.109	<20	1.05	0.105	0.11	0.2	<0.01	3.0	<0.1	<0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	26	0.78	0.043	7	6	0.44	97	0.109	<20	1.22	0.183	0.17	0.1	<0.01	3.2	<0.1	<0.05

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Vancouver British Columbia V6E 4M3 Canada

Project: Pla
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QUALITY CONTROL REPORT WHI17000318.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank	<1	<0.5	<0.2
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PSGS-17-03 Assay Certificates

WHI17000376

WHI17000377

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Client: **Goldstrike Resources Ltd.**
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Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: July 26, 2017
Report Date: August 15, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000376.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-Rocks-6
P.O. Number
Number of Samples: 74

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	68	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	6	Sort, label and box pulps			WHI
FA350-Au	74	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	74	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	74	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	74	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 15, 2017

CERTIFICATE OF ANALYSIS WHI17000376.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505136	Drill Core	1.02	3	0.4	10.2	9.6	3	0.6	2.3	0.6	63	0.63	17.3	0.5	2.0	3	<0.1	0.1	<0.1	<2	0.01
1505137	Drill Core	2.14	<2	0.4	4.9	2.8	4	0.1	2.4	0.9	92	0.88	45.8	<0.5	2.1	9	<0.1	0.2	<0.1	<2	0.04
1505138	Drill Core	2.08	4	0.2	11.2	5.7	26	0.2	10.9	4.2	167	1.40	41.2	1.0	4.0	6	<0.1	0.2	<0.1	3	0.07
1505139	Drill Core	1.00	3	0.4	13.7	17.9	27	<0.1	11.7	4.4	224	1.62	35.1	<0.5	6.0	17	<0.1	0.4	0.1	3	0.32
1505140	Rock Pulp	0.07	3	1.6	49.7	2.8	33	<0.1	4.7	8.0	341	2.38	0.9	<0.5	2.3	62	<0.1	<0.1	<0.1	86	0.69
1505141	Rock Pulp	0.07	>10000	4.8	97.4	10.8	56	>100	15.1	8.8	606	3.54	9.6	7572.1	2.2	72	0.2	3.5	<0.1	73	0.85
1505142	Drill Core	1.26	2	0.2	5.2	14.5	27	<0.1	10.6	4.8	228	1.57	9.7	0.9	5.8	20	<0.1	0.1	<0.1	4	0.28
1505143	Drill Core	1.29	20	0.2	14.0	4.4	47	<0.1	19.1	10.0	181	2.13	65.9	21.2	8.4	6	<0.1	0.4	<0.1	5	0.03
1505144	Drill Core	1.42	<2	0.4	11.6	8.0	35	<0.1	15.1	6.7	341	1.94	32.4	<0.5	6.8	15	<0.1	0.2	<0.1	5	0.26
1505145	Drill Core	2.64	15	0.2	5.2	18.7	41	<0.1	13.2	5.7	493	1.72	140.7	7.9	5.7	82	<0.1	0.4	<0.1	3	1.05
1505146	Drill Core	2.04	6	0.4	9.3	30.1	63	0.1	26.1	15.9	369	2.16	59.1	4.4	11.2	43	<0.1	0.4	0.2	7	0.51
1505147	Drill Core	2.08	17	0.3	32.6	16.6	67	0.1	36.7	18.2	421	2.97	280.3	21.6	10.3	14	<0.1	0.5	0.3	11	0.12
1505148	Drill Core	2.96	10	0.2	13.2	9.9	48	<0.1	16.4	6.9	550	2.05	127.3	9.6	8.4	57	<0.1	0.3	<0.1	6	1.08
1505149	Drill Core	2.83	36	0.4	5.6	9.5	18	<0.1	9.5	4.9	451	1.43	34.3	2.1	8.6	49	<0.1	0.3	0.1	3	0.63
1505150	Drill Core	2.71	5	0.2	9.5	10.5	12	<0.1	6.4	2.8	320	1.11	19.4	0.5	6.5	31	<0.1	0.1	0.2	<2	0.51
1505151	Drill Core	1.61	10	0.2	8.8	11.5	14	<0.1	6.8	3.3	301	1.32	17.4	3.6	10.4	47	<0.1	0.2	<0.1	<2	0.47
1505152	Drill Core	2.57	35	0.3	11.9	6.4	14	<0.1	5.3	2.5	230	1.42	402.1	56.6	6.7	23	<0.1	0.4	<0.1	<2	0.30
1505153	Drill Core	3.64	34	0.3	6.9	5.8	9	<0.1	5.1	2.9	204	1.08	261.0	76.7	3.6	11	<0.1	0.4	<0.1	<2	0.22
1505154	Drill Core	3.16	48	0.2	10.1	7.4	13	<0.1	6.8	3.9	235	1.17	450.9	34.5	7.7	95	<0.1	0.3	0.2	3	0.69
1505155	Drill Core	3.04	8	0.3	4.6	11.6	21	<0.1	8.9	4.6	300	1.24	29.6	12.2	6.5	23	<0.1	0.3	<0.1	<2	0.48
1505156	Drill Core	1.72	1400	0.4	6.4	10.4	12	<0.1	9.0	4.6	198	1.42	595.2	1072.2	6.1	14	<0.1	0.6	<0.1	3	0.16
1505157	Drill Core	1.46	887	0.1	3.3	8.6	13	<0.1	6.6	2.5	284	1.18	975.5	793.2	6.4	37	<0.1	0.5	0.1	3	0.46
1505158	Drill Core	1.34	9	0.3	5.9	9.7	12	<0.1	7.7	3.2	288	1.30	20.8	0.7	9.5	12	<0.1	0.3	<0.1	<2	0.24
1505159	Drill Core	1.10	62	0.2	4.9	5.4	11	<0.1	6.6	2.3	144	1.12	187.5	63.4	7.1	6	<0.1	0.3	<0.1	<2	0.06
1505160	Drill Core	3.00	176	0.2	4.6	8.2	14	<0.1	5.5	2.3	270	1.01	98.6	150.3	6.4	29	<0.1	0.2	<0.1	<2	0.37
1505161	Drill Core	2.35	181	0.2	5.1	13.5	27	<0.1	5.3	2.3	268	0.96	239.6	180.9	5.6	29	<0.1	0.2	<0.1	<2	0.39
1505162	Drill Core	1.29	54	0.2	2.2	4.9	5	<0.1	3.5	1.6	205	0.87	478.5	48.6	4.0	16	<0.1	0.3	<0.1	<2	0.26
1505163	Drill Core	2.27	6	0.3	7.6	24.5	22	<0.1	5.1	2.5	326	0.99	18.2	1.6	4.9	24	<0.1	0.1	<0.1	<2	0.51
1505164	Drill Core	1.43	4	0.2	8.0	6.2	24	<0.1	11.8	5.1	323	1.43	15.5	1.6	9.8	32	<0.1	0.1	<0.1	3	0.37
1505165	Drill Core	1.84	9	0.2	6.8	8.5	22	<0.1	8.2	3.5	302	1.38	29.9	3.7	6.9	29	<0.1	<0.1	<0.1	3	0.51

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Project: Pla
Report Date: August 15, 2017

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		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505136	Drill Core		0.004	5	8	0.02	20	<0.001	<20	0.06	<0.001	0.02	1.0	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1505137	Drill Core		0.018	5	9	0.03	13	<0.001	<20	0.11	0.001	0.04	1.2	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505138	Drill Core		0.005	8	10	0.17	41	0.005	<20	0.52	0.006	0.12	0.2	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505139	Drill Core		0.013	10	10	0.22	32	0.010	<20	0.58	0.006	0.12	<0.1	<0.01	0.5	<0.1	0.08	2	<0.5	<0.2
1505140	Rock Pulp		0.051	6	10	0.66	111	0.101	<20	1.34	0.131	0.18	2.4	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1505141	Rock Pulp		0.071	6	23	0.72	175	0.132	<20	1.68	0.196	0.35	1.0	0.29	2.7	0.1	0.09	5	2.4	<0.2
1505142	Drill Core		0.007	10	10	0.24	27	0.010	<20	0.62	0.008	0.10	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505143	Drill Core		0.006	13	11	0.35	53	0.014	<20	1.03	0.008	0.21	0.1	0.01	0.5	<0.1	0.12	3	<0.5	<0.2
1505144	Drill Core		0.006	12	13	0.34	44	0.012	<20	0.83	0.014	0.17	<0.1	<0.01	0.7	<0.1	0.08	3	<0.5	<0.2
1505145	Drill Core		0.013	9	8	0.27	37	0.006	<20	0.50	0.015	0.13	<0.1	<0.01	0.9	<0.1	0.14	2	<0.5	<0.2
1505146	Drill Core		0.010	14	14	0.37	73	0.012	<20	0.96	0.010	0.29	<0.1	<0.01	1.1	0.1	0.29	3	<0.5	<0.2
1505147	Drill Core		0.014	13	23	0.67	63	0.035	<20	1.58	0.010	0.25	<0.1	<0.01	1.2	0.1	0.09	6	<0.5	<0.2
1505148	Drill Core		0.008	12	13	0.35	39	0.012	<20	0.68	0.021	0.14	0.1	<0.01	0.9	<0.1	0.10	3	<0.5	<0.2
1505149	Drill Core		0.009	13	10	0.20	45	0.012	<20	0.41	0.009	0.15	<0.1	<0.01	0.5	<0.1	0.07	2	<0.5	<0.2
1505150	Drill Core		0.007	11	8	0.13	25	0.005	<20	0.28	0.008	0.08	<0.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505151	Drill Core		0.007	8	7	0.20	17	0.005	<20	0.34	0.003	0.06	<0.1	<0.01	0.4	<0.1	0.08	1	<0.5	<0.2
1505152	Drill Core		0.007	11	9	0.14	20	0.003	<20	0.33	0.004	0.06	<0.1	<0.01	0.4	<0.1	0.08	2	<0.5	<0.2
1505153	Drill Core		0.010	6	9	0.12	17	0.002	<20	0.27	0.006	0.05	<0.1	<0.01	0.3	<0.1	0.11	1	<0.5	<0.2
1505154	Drill Core		0.155	14	10	0.12	43	0.005	<20	0.34	0.013	0.13	0.2	<0.01	0.7	<0.1	0.08	1	<0.5	<0.2
1505155	Drill Core		0.009	12	9	0.14	35	0.004	<20	0.35	0.008	0.11	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505156	Drill Core		0.011	12	11	0.13	27	0.004	<20	0.38	0.012	0.08	0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505157	Drill Core		0.007	9	9	0.16	38	0.005	<20	0.38	0.022	0.11	0.2	<0.01	0.5	<0.1	0.08	1	<0.5	<0.2
1505158	Drill Core		0.005	9	11	0.15	25	0.006	<20	0.35	0.007	0.08	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505159	Drill Core		0.006	9	7	0.16	20	0.003	<20	0.41	0.003	0.06	<0.1	<0.01	0.2	<0.1	0.05	1	<0.5	<0.2
1505160	Drill Core		0.006	11	7	0.11	36	0.006	<20	0.29	0.018	0.11	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505161	Drill Core		0.008	10	7	0.10	33	0.003	<20	0.24	0.014	0.10	<0.1	<0.01	0.3	<0.1	0.06	<1	<0.5	<0.2
1505162	Drill Core		0.004	7	5	0.08	21	0.002	<20	0.22	0.007	0.06	<0.1	<0.01	0.2	<0.1	0.06	<1	<0.5	<0.2
1505163	Drill Core		0.004	9	7	0.09	27	0.004	<20	0.22	0.008	0.08	<0.1	<0.01	0.1	<0.1	0.06	<1	<0.5	<0.2
1505164	Drill Core		0.008	14	8	0.21	68	0.012	<20	0.57	0.013	0.18	<0.1	<0.01	0.5	<0.1	0.08	2	<0.5	<0.2
1505165	Drill Core		0.011	14	9	0.23	47	0.004	<20	0.54	0.017	0.13	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2

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	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505166	Drill Core	2.47	<2	0.1	2.3	6.5	17	<0.1	7.7	3.4	156	1.20	6.2	1.5	7.0	21	<0.1	<0.1	<0.1	3	0.22
1505167	Drill Core	1.34	<2	0.2	1.9	4.2	8	<0.1	3.2	1.9	445	0.99	5.5	<0.5	3.5	55	<0.1	<0.1	<0.1	<2	0.50
1505168	Drill Core	3.20	<2	0.2	2.4	5.7	34	<0.1	5.1	2.4	304	0.89	6.5	2.4	4.8	47	<0.1	<0.1	<0.1	<2	0.60
1505169	Drill Core	2.90	<2	0.2	5.9	10.4	13	<0.1	5.2	2.9	314	0.91	5.6	0.9	4.4	54	<0.1	<0.1	<0.1	<2	0.54
1505170	Drill Core	2.03	3	0.2	3.9	14.4	18	<0.1	6.3	3.4	235	1.07	8.6	1.2	5.5	9	<0.1	0.2	<0.1	<2	0.20
1505171	Drill Core	1.34	6	0.3	12.6	14.8	28	<0.1	11.7	5.8	158	1.72	7.6	5.7	12.2	8	<0.1	0.3	0.2	4	0.08
1505172	Drill Core	1.20	<2	0.2	3.9	3.8	8	<0.1	3.4	1.3	179	0.82	2.4	<0.5	4.5	19	<0.1	<0.1	<0.1	<2	0.23
1505173	Drill Core	2.57	4	0.2	5.3	16.1	12	<0.1	7.4	5.4	156	0.92	10.3	2.3	7.3	19	<0.1	0.2	0.2	<2	0.22
1505174	Drill Core	2.61	2	0.3	6.0	5.4	11	<0.1	7.3	3.5	234	1.09	11.2	<0.5	7.2	21	<0.1	0.1	<0.1	<2	0.27
1505175	Rock Pulp	0.08	<2	1.8	44.5	2.7	32	<0.1	4.6	7.5	340	2.28	<0.5	<0.5	2.3	58	<0.1	<0.1	<0.1	79	0.73
1505176	Rock Pulp	0.07	1035	6.1	128.6	15.2	96	0.4	20.1	42.6	651	2.98	1088.0	930.2	1.9	85	0.6	3.0	22.4	45	3.68
1505177	Drill Core	3.02	3	0.2	5.6	8.0	9	<0.1	5.8	3.6	202	1.03	5.8	2.5	5.4	34	<0.1	<0.1	0.1	<2	0.28
1505178	Drill Core	2.82	2	0.2	11.6	14.2	14	<0.1	9.8	4.0	177	1.24	7.9	0.7	7.4	17	<0.1	0.2	0.1	<2	0.16
1505179	Drill Core	1.27	4	0.2	53.8	20.6	25	<0.1	14.6	6.6	189	1.61	15.7	2.6	9.8	16	<0.1	0.2	0.3	3	0.18
1505180	Drill Core	1.37	<2	0.2	6.4	3.5	29	<0.1	14.4	4.8	302	1.94	11.1	0.8	8.1	10	<0.1	<0.1	<0.1	4	0.31
1505187	Drill Core	1.44	41	1.5	68.4	12.6	74	0.2	57.6	37.0	336	3.65	89.6	31.2	14.8	15	<0.1	0.3	1.2	8	0.14
1505188	Drill Core	1.64	15	0.4	48.3	31.8	110	<0.1	48.3	19.4	770	5.01	34.8	4.4	16.8	22	<0.1	0.2	0.4	15	0.18
1505189	Drill Core	1.45	8	0.2	20.2	80.3	146	<0.1	18.1	8.0	924	3.03	8.9	3.1	7.5	23	<0.1	0.1	0.2	8	0.60
1505190	Drill Core	2.62	2	0.4	57.5	12.7	92	<0.1	48.3	20.9	412	4.27	16.3	1.7	17.1	40	<0.1	<0.1	0.4	12	0.26
1505191	Drill Core	1.50	<2	0.3	31.7	19.2	79	<0.1	37.8	11.6	331	4.01	3.9	<0.5	12.8	21	<0.1	<0.1	0.3	11	0.10
1505192	Drill Core	2.24	<2	0.4	25.4	54.9	72	<0.1	31.9	14.6	312	3.37	8.6	<0.5	12.0	23	<0.1	0.1	0.4	9	0.16
1505193	Drill Core	1.05	2	0.3	21.9	28.4	66	<0.1	31.9	13.0	330	3.14	6.3	<0.5	15.5	30	<0.1	<0.1	0.3	8	0.35
1505194	Drill Core	2.35	<2	0.1	11.0	5.6	44	<0.1	14.3	6.4	387	1.93	2.2	<0.5	8.6	13	<0.1	<0.1	<0.1	5	0.23
1505195	Drill Core	1.40	<2	0.1	3.3	5.1	19	<0.1	8.1	3.5	376	1.42	1.6	<0.5	7.0	10	<0.1	<0.1	<0.1	3	0.21
1505196	Drill Core	2.78	<2	0.3	9.4	5.3	31	0.5	11.1	4.3	383	1.52	4.9	0.5	8.3	11	<0.1	0.1	<0.1	3	0.25
1505197	Drill Core	3.23	<2	0.2	9.6	6.9	30	<0.1	7.6	3.2	271	1.34	0.7	<0.5	7.4	9	<0.1	<0.1	<0.1	4	0.11
1505198	Drill Core	1.43	<2	<0.1	2.9	3.6	26	<0.1	8.7	3.8	325	1.53	1.9	<0.5	8.0	8	<0.1	<0.1	<0.1	4	0.22
1505199	Drill Core	1.00	<2	0.1	4.7	37.1	29	<0.1	11.6	4.4	477	1.79	1.6	<0.5	7.1	17	<0.1	<0.1	0.2	6	0.53
1505200	Drill Core	2.10	3	0.4	37.8	26.4	76	<0.1	38.7	18.5	482	3.75	11.9	0.9	13.6	18	<0.1	0.2	0.3	10	0.13
1505201	Drill Core	1.46	<2	0.2	8.4	7.2	75	<0.1	20.1	15.8	590	3.67	7.4	<0.5	6.0	18	<0.1	0.2	0.1	12	0.37

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 15, 2017

CERTIFICATE OF ANALYSIS WHI17000376.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505166	Drill Core	0.008	14	8	0.17	66	0.013	<20	0.53	0.017	0.17	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505167	Drill Core	0.008	7	7	0.11	16	0.001	<20	0.08	0.010	0.04	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505168	Drill Core	0.022	13	5	0.14	35	0.003	<20	0.26	0.015	0.10	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505169	Drill Core	0.014	10	6	0.11	20	0.002	<20	0.14	0.016	0.06	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505170	Drill Core	0.008	11	5	0.24	21	0.001	<20	0.43	0.004	0.07	<0.1	<0.01	0.6	<0.1	0.08	2	<0.5	<0.2
1505171	Drill Core	0.007	15	9	0.29	32	0.004	<20	0.70	0.007	0.11	<0.1	<0.01	0.7	<0.1	0.09	2	<0.5	<0.2
1505172	Drill Core	0.013	7	6	0.06	16	0.001	<20	0.16	0.005	0.06	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505173	Drill Core	0.022	10	6	0.09	25	<0.001	<20	0.27	0.004	0.09	<0.1	<0.01	0.4	<0.1	0.14	<1	<0.5	<0.2
1505174	Drill Core	0.032	12	9	0.14	30	0.001	<20	0.33	0.005	0.11	0.1	<0.01	0.4	<0.1	0.06	1	<0.5	<0.2
1505175	Rock Pulp	0.047	6	10	0.64	102	0.106	<20	1.31	0.137	0.16	2.0	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1505176	Rock Pulp	0.078	8	23	0.43	75	0.079	24	1.24	0.123	0.12	6.9	0.02	2.2	<0.1	0.22	4	1.8	2.2
1505177	Drill Core	0.039	8	7	0.08	17	0.002	<20	0.19	0.004	0.06	<0.1	<0.01	0.4	<0.1	0.11	<1	<0.5	<0.2
1505178	Drill Core	0.029	11	8	0.17	23	0.001	<20	0.37	0.007	0.08	0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505179	Drill Core	0.023	15	7	0.17	35	0.001	<20	0.54	0.008	0.12	<0.1	<0.01	0.6	<0.1	0.10	2	<0.5	<0.2
1505180	Drill Core	0.006	13	10	0.38	30	0.005	<20	0.85	0.008	0.10	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505187	Drill Core	0.020	30	19	0.69	42	0.006	<20	1.77	0.007	0.28	<0.1	<0.01	1.9	<0.1	0.22	5	<0.5	<0.2
1505188	Drill Core	0.043	23	29	1.08	27	0.046	<20	2.40	0.008	0.17	<0.1	<0.01	2.3	<0.1	0.22	7	<0.5	<0.2
1505189	Drill Core	0.014	11	17	0.58	12	0.012	<20	1.28	0.014	0.07	<0.1	<0.01	2.1	<0.1	0.08	4	<0.5	<0.2
1505190	Drill Core	0.098	32	27	0.94	50	0.006	<20	2.34	0.011	0.30	<0.1	<0.01	2.2	<0.1	0.13	6	<0.5	<0.2
1505191	Drill Core	0.030	34	19	0.87	37	0.005	<20	2.05	0.009	0.20	<0.1	<0.01	1.8	<0.1	<0.05	5	<0.5	<0.2
1505192	Drill Core	0.031	28	16	0.70	34	0.009	<20	1.63	0.009	0.16	<0.1	<0.01	1.7	<0.1	0.08	5	<0.5	<0.2
1505193	Drill Core	0.025	36	18	0.71	48	0.005	<20	1.66	0.012	0.20	<0.1	<0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
1505194	Drill Core	0.010	18	14	0.43	32	0.002	<20	0.98	0.012	0.09	<0.1	<0.01	0.8	<0.1	<0.05	3	<0.5	<0.2
1505195	Drill Core	0.008	14	11	0.24	26	0.001	<20	0.61	0.006	0.07	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505196	Drill Core	0.010	17	11	0.28	31	0.002	<20	0.72	0.005	0.09	1.3	<0.01	1.0	<0.1	0.06	2	<0.5	<0.2
1505197	Drill Core	0.009	14	10	0.24	28	0.001	<20	0.62	0.005	0.07	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505198	Drill Core	0.008	14	11	0.27	21	0.001	<20	0.74	0.007	0.07	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505199	Drill Core	0.007	13	14	0.35	20	0.002	<20	0.76	0.013	0.06	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1505200	Drill Core	0.023	27	25	0.83	52	0.003	<20	1.91	0.006	0.19	<0.1	<0.01	1.8	<0.1	0.20	6	<0.5	<0.2
1505201	Drill Core	0.008	10	19	0.62	5	0.005	<20	1.47	0.021	0.02	<0.1	<0.01	2.5	<0.1	0.13	5	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 15, 2017

CERTIFICATE OF ANALYSIS WHI17000376.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505202	Drill Core	1.42	<2	0.2	9.7	1.9	91	<0.1	62.7	19.4	924	6.17	2.0	0.6	15.1	31	<0.1	0.2	0.2	22	0.39
1505203	Drill Core	1.54	<2	0.1	13.8	2.6	52	<0.1	28.5	9.7	1025	3.94	0.6	<0.5	5.8	81	<0.1	<0.1	0.2	14	0.62
1505204	Drill Core	2.60	4	0.6	41.3	89.5	59	0.1	49.4	26.5	1032	3.06	17.7	1.2	15.6	43	<0.1	0.4	0.5	9	0.31
1505205	Drill Core	3.22	<2	0.2	37.4	24.8	74	<0.1	48.8	17.5	1764	3.83	9.5	1.3	15.3	43	<0.1	0.3	0.5	14	0.49
1505206	Drill Core	1.59	5	0.3	36.1	39.1	70	<0.1	45.8	19.9	1375	3.87	9.5	<0.5	11.9	57	<0.1	0.3	0.3	15	0.37
1505207	Drill Core	1.26	<2	0.1	12.7	7.8	67	<0.1	20.8	8.2	1712	3.69	<0.5	<0.5	15.9	43	<0.1	<0.1	<0.1	18	0.43
1505208	Drill Core	1.90	<2	0.2	4.4	6.6	43	<0.1	14.7	6.0	1605	2.44	<0.5	<0.5	12.9	146	<0.1	0.1	0.1	13	1.11
1505209	Drill Core	1.57	3	0.2	18.6	47.2	79	<0.1	26.5	13.6	1240	3.88	4.1	<0.5	14.5	55	<0.1	0.2	0.3	18	0.59
1505210	Rock Pulp	0.07	2	1.4	47.4	2.5	31	<0.1	4.5	7.7	334	2.31	<0.5	0.7	2.3	64	<0.1	<0.1	<0.1	79	0.75
1505211	Rock Pulp	0.06	>10000	5.7	98.9	11.6	57	>100	15.1	8.7	606	3.68	8.4	9990.2	2.3	78	0.1	3.6	<0.1	69	0.90
1505212	Drill Core	1.89	2	0.2	15.3	13.9	114	<0.1	30.3	13.3	963	5.38	0.6	0.6	8.8	65	<0.1	<0.1	<0.1	23	0.57
1505213	Drill Core	1.67	<2	0.8	15.1	78.5	74	<0.1	29.9	18.8	680	3.61	8.3	<0.5	11.6	15	<0.1	0.1	0.3	12	0.22
1505214	Drill Core	2.54	3	3.8	38.5	41.0	103	<0.1	83.1	31.6	723	5.03	16.5	1.4	8.7	65	<0.1	0.4	0.4	33	1.32
1505215	Drill Core	2.21	3	1.9	40.3	15.1	106	<0.1	123.8	38.5	1208	7.29	10.6	2.9	4.6	83	<0.1	0.5	0.2	57	2.27

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Project: Pla
Report Date: August 15, 2017

CERTIFICATE OF ANALYSIS WHI17000376.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505202	Drill Core	0.036	35	34	1.24	124	0.021	<20	3.00	0.008	0.29	<0.1	<0.01	3.0	<0.1	0.19	8	<0.5	<0.2
1505203	Drill Core	0.011	9	18	0.72	17	0.013	<20	1.57	0.026	0.03	<0.1	<0.01	2.4	<0.1	0.19	5	<0.5	<0.2
1505204	Drill Core	0.054	33	21	0.73	101	0.050	<20	1.64	0.015	0.39	<0.1	<0.01	1.9	<0.1	0.41	4	<0.5	<0.2
1505205	Drill Core	0.046	26	32	0.95	104	0.078	<20	2.14	0.021	0.43	0.1	<0.01	2.4	<0.1	0.28	6	<0.5	<0.2
1505206	Drill Core	0.038	27	30	0.86	78	0.057	<20	1.94	0.020	0.36	0.1	<0.01	2.1	<0.1	0.42	6	<0.5	<0.2
1505207	Drill Core	0.016	19	42	0.77	24	0.046	<20	1.58	0.038	0.10	0.1	<0.01	3.5	<0.1	0.23	6	<0.5	<0.2
1505208	Drill Core	0.014	16	30	0.56	18	0.040	<20	1.12	0.034	0.07	<0.1	<0.01	2.8	<0.1	0.09	4	<0.5	<0.2
1505209	Drill Core	0.025	19	39	0.95	48	0.049	<20	1.93	0.030	0.20	<0.1	<0.01	3.2	<0.1	0.24	6	<0.5	<0.2
1505210	Rock Pulp	0.046	6	9	0.65	106	0.105	<20	1.35	0.140	0.16	2.0	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1505211	Rock Pulp	0.070	7	22	0.73	174	0.141	<20	1.71	0.208	0.36	1.1	0.30	3.3	0.1	0.09	5	3.1	<0.2
1505212	Drill Core	0.018	15	36	1.27	26	0.035	<20	2.55	0.011	0.11	<0.1	<0.01	3.1	<0.1	0.19	8	<0.5	<0.2
1505213	Drill Core	0.019	21	28	0.79	41	0.037	<20	1.74	0.012	0.18	<0.1	<0.01	2.2	<0.1	0.20	5	<0.5	<0.2
1505214	Drill Core	0.115	38	78	1.58	57	0.066	<20	2.74	0.006	0.23	<0.1	<0.01	3.5	<0.1	0.31	7	<0.5	<0.2
1505215	Drill Core	0.144	18	150	2.44	62	0.025	<20	4.03	0.004	0.16	<0.1	0.01	6.0	<0.1	0.49	10	<0.5	<0.2

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Project: Pla

Report Date: August 15, 2017

QUALITY CONTROL REPORT WHI17000376.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1505139	Drill Core	1.00	3	0.4	13.7	17.9	27	<0.1	11.7	4.4	224	1.62	35.1	<0.5	6.0	17	<0.1	0.4	0.1	3	0.32
REP 1505139	QC		4																		
1505156	Drill Core	1.72	1400	0.4	6.4	10.4	12	<0.1	9.0	4.6	198	1.42	595.2	1072.2	6.1	14	<0.1	0.6	<0.1	3	0.16
REP 1505156	QC			0.3	5.7	10.1	11	<0.1	7.9	4.3	187	1.35	560.3	1035.4	6.1	14	<0.1	0.6	<0.1	2	0.16
1505172	Drill Core	1.20	<2	0.2	3.9	3.8	8	<0.1	3.4	1.3	179	0.82	2.4	<0.5	4.5	19	<0.1	<0.1	<0.1	<2	0.23
REP 1505172	QC		<2																		
1505195	Drill Core	1.40	<2	0.1	3.3	5.1	19	<0.1	8.1	3.5	376	1.42	1.6	<0.5	7.0	10	<0.1	<0.1	<0.1	3	0.21
REP 1505195	QC			0.2	3.2	5.0	19	<0.1	8.2	3.5	365	1.40	1.0	0.5	7.0	10	<0.1	<0.1	<0.1	3	0.21
1505205	Drill Core	3.22	<2	0.2	37.4	24.8	74	<0.1	48.8	17.5	1764	3.83	9.5	1.3	15.3	43	<0.1	0.3	0.5	14	0.49
REP 1505205	QC		3																		
Core Reject Duplicates																					
1505153	Drill Core	3.64	34	0.3	6.9	5.8	9	<0.1	5.1	2.9	204	1.08	261.0	76.7	3.6	11	<0.1	0.4	<0.1	<2	0.22
DUP 1505153	QC		32	0.2	6.6	5.8	9	<0.1	4.8	2.8	194	1.02	279.7	22.2	3.6	11	<0.1	0.4	<0.1	<2	0.22
1505193	Drill Core	1.05	2	0.3	21.9	28.4	66	<0.1	31.9	13.0	330	3.14	6.3	<0.5	15.5	30	<0.1	<0.1	0.3	8	0.35
DUP 1505193	QC		<2	0.3	22.4	22.9	69	<0.1	32.9	14.1	337	3.21	7.7	<0.5	16.1	31	<0.1	<0.1	0.2	9	0.35
Reference Materials																					
STD DS10	Standard			12.8	157.3	143.2	360	1.9	74.7	12.7	845	2.64	46.8	53.6	7.2	68	2.4	7.7	11.9	43	1.04
STD DS10	Standard			12.8	151.2	143.6	358	1.7	70.9	12.7	848	2.60	45.1	57.1	7.4	64	2.3	7.8	11.8	38	1.03
STD DS10	Standard			13.5	145.3	142.3	353	1.7	71.3	12.5	865	2.62	44.0	62.6	6.9	72	2.2	7.8	11.9	40	1.08
STD DS11	Standard			13.9	144.4	130.4	342	1.7	76.7	13.6	1006	2.96	40.8	69.7	6.8	66	2.2	7.7	10.9	49	1.01
STD DS11	Standard			12.7	139.9	125.5	327	1.6	75.0	13.3	992	3.06	42.4	61.0	7.7	65	2.1	6.8	11.3	43	0.99
STD DS11	Standard			12.2	141.0	125.9	332	1.5	72.6	13.3	1022	3.14	40.6	131.7	6.7	69	1.9	6.6	11.4	46	1.02
STD OREAS45EA	Standard			1.3	680.4	13.1	28	0.2	378.5	50.4	383	19.85	10.7	46.0	9.8	4	<0.1	0.3	0.2	288	0.03
STD OREAS45EA	Standard			1.8	713.3	15.1	34	0.3	395.1	54.7	420	23.65	11.5	57.7	11.0	4	<0.1	0.3	0.3	299	0.03
STD OREAS45EA	Standard			1.6	697.7	13.4	33	0.3	379.1	53.1	412	22.82	12.0	47.7	10.7	4	<0.1	0.3	0.3	290	0.03
STD OXC145	Standard		222																		
STD OXC145	Standard		220																		
STD OXC145	Standard		214																		

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 15, 2017

QUALITY CONTROL REPORT WHI17000376.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																				
1505139	Drill Core		0.013	10	10	0.22	32	0.010	<20	0.58	0.006	0.12	<0.1	<0.01	0.5	<0.1	0.08	2	<0.5	<0.2
REP 1505139	QC																			
1505156	Drill Core		0.011	12	11	0.13	27	0.004	<20	0.38	0.012	0.08	0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
REP 1505156	QC		0.010	12	11	0.13	27	0.004	<20	0.37	0.009	0.08	0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505172	Drill Core		0.013	7	6	0.06	16	0.001	<20	0.16	0.005	0.06	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
REP 1505172	QC																			
1505195	Drill Core		0.008	14	11	0.24	26	0.001	<20	0.61	0.006	0.07	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
REP 1505195	QC		0.007	13	12	0.24	26	0.001	<20	0.60	0.007	0.07	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505205	Drill Core		0.046	26	32	0.95	104	0.078	<20	2.14	0.021	0.43	0.1	<0.01	2.4	<0.1	0.28	6	<0.5	<0.2
REP 1505205	QC																			
Core Reject Duplicates																				
1505153	Drill Core		0.010	6	9	0.12	17	0.002	<20	0.27	0.006	0.05	<0.1	<0.01	0.3	<0.1	0.11	1	<0.5	<0.2
DUP 1505153	QC		0.008	6	7	0.12	16	0.002	<20	0.26	0.005	0.05	<0.1	<0.01	0.3	<0.1	0.12	1	<0.5	<0.2
1505193	Drill Core		0.025	36	18	0.71	48	0.005	<20	1.66	0.012	0.20	<0.1	<0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
DUP 1505193	QC		0.026	37	18	0.73	51	0.005	<20	1.70	0.013	0.21	<0.1	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
Reference Materials																				
STD DS10	Standard		0.073	17	53	0.76	415	0.079	<20	0.99	0.065	0.33	3.6	0.28	2.6	5.4	0.27	4	1.7	4.7
STD DS10	Standard		0.066	16	53	0.76	387	0.078	<20	0.99	0.065	0.32	2.6	0.28	2.7	4.9	0.26	4	2.2	4.5
STD DS10	Standard		0.073	18	53	0.78	411	0.080	<20	1.04	0.067	0.34	2.8	0.25	3.0	5.1	0.27	4	2.1	4.6
STD DS11	Standard		0.068	17	57	0.81	419	0.089	<20	1.09	0.065	0.38	2.8	0.27	2.8	4.7	0.27	5	1.5	4.7
STD DS11	Standard		0.059	18	54	0.80	411	0.092	<20	1.07	0.066	0.37	2.5	0.23	3.3	4.6	0.26	5	1.8	4.4
STD DS11	Standard		0.068	18	55	0.83	399	0.088	<20	1.11	0.065	0.39	2.3	0.23	3.2	4.5	0.26	5	2.2	4.2
STD OREAS45EA	Standard		0.027	7	804	0.09	137	0.096	<20	3.18	0.017	0.05	<0.1	<0.01	76.3	<0.1	<0.05	12	0.9	<0.2
STD OREAS45EA	Standard		0.029	8	882	0.10	152	0.108	<20	3.35	0.023	0.05	<0.1	<0.01	82.9	<0.1	<0.05	13	0.7	<0.2
STD OREAS45EA	Standard		0.030	7	791	0.10	140	0.103	<20	3.19	0.020	0.05	<0.1	0.01	84.9	<0.1	<0.05	13	0.5	<0.2
STD OXC145	Standard																			
STD OXC145	Standard																			
STD OXC145	Standard																			

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 15, 2017

QUALITY CONTROL REPORT WHI17000376.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXH122	Standard		1211																		
STD OXH122	Standard		1236																		
STD DS10 Expected				13.6	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXH122 Expected			1247																		
STD OXC145 Expected			212																		
BLK	Blank		<2																		
BLK	Blank		3																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	0.3	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.7	3.7	1.1	30	<0.1	1.4	3.5	521	1.81	1.8	1.7	2.2	19	<0.1	<0.1	<0.1	21	0.55
ROCK-WHI	Prep Blank		<2	0.7	2.5	1.1	32	<0.1	1.1	3.4	551	1.88	1.4	<0.5	2.0	21	<0.1	<0.1	<0.1	20	0.50

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 15, 2017

QUALITY CONTROL REPORT WHI17000376.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXH122	Standard																		
STD OXH122	Standard																		
STD DS10 Expected		0.0765	17.5	54.6	0.775	412	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 OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXH122 Expected																			
STD OXC145 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.039	5	5	0.44	52	0.072	<20	0.81	0.062	0.08	0.1	<0.01	2.3	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.036	5	5	0.46	52	0.068	<20	0.88	0.066	0.08	0.1	<0.01	2.1	<0.1	<0.05	4	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: July 26, 2017
Report Date: August 13, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000377.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-Rocks-6
P.O. Number
Number of Samples: 6

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	6	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	6	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	6	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	6	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	6	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	6	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 13, 2017

CERTIFICATE OF ANALYSIS WHI17000377.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1505181	Drill Core	2.33	1073	0.007	0.007	30.48	<0.05	<0.05	0.2	8.3	7.5	18	0.4	8.5	4.0	417	1.21	24.8	5.5	8.6	27
1505182	Drill Core	2.12	961	0.008	0.008	30.38	<0.05	<0.05	0.2	5.8	5.3	37	0.4	8.1	3.5	253	1.29	40.4	5.3	7.9	13
1505183	Drill Core	2.35	1128	0.089	0.085	30.07	0.07	0.09	<0.1	6.0	7.2	15	0.3	5.3	2.4	194	0.81	554.1	76.8	7.1	11
1505184	Drill Core	1.15	1100	0.046	0.045	30.09	<0.05	<0.05	0.2	10.4	4.4	19	0.3	5.3	3.0	239	1.00	286.5	29.4	6.5	8
1505185	Drill Core	2.53	1001	0.122	0.120	31.46	0.10	0.12	0.1	7.3	4.5	13	0.4	5.3	2.8	136	0.81	581.4	79.3	6.9	8
1505186	Drill Core	1.42	1005	0.122	0.121	23.68	0.13	0.12	0.4	20.0	6.8	60	0.3	28.0	9.7	334	3.13	690.6	100.5	11.5	16

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 13, 2017

CERTIFICATE OF ANALYSIS WHI17000377.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1505181	Drill Core	<0.1	0.4	<0.1	<2	0.60	0.007	11	4	0.20	19	<0.001	<20	0.46	0.003	0.06	0.1	<0.01	0.5	<0.1	0.10
1505182	Drill Core	<0.1	0.2	<0.1	<2	0.22	0.008	14	4	0.16	26	<0.001	<20	0.42	0.005	0.09	0.2	<0.01	0.4	<0.1	0.09
1505183	Drill Core	<0.1	0.5	<0.1	<2	0.28	0.007	9	2	0.11	10	<0.001	<20	0.22	0.004	0.05	0.1	<0.01	0.4	<0.1	0.20
1505184	Drill Core	<0.1	0.3	<0.1	<2	0.17	0.008	9	3	0.19	8	<0.001	<20	0.32	0.002	0.03	0.1	<0.01	0.5	<0.1	0.13
1505185	Drill Core	<0.1	0.6	<0.1	<2	0.09	0.014	10	2	0.15	9	<0.001	<20	0.27	0.003	0.04	<0.1	<0.01	0.4	<0.1	0.14
1505186	Drill Core	<0.1	0.6	0.2	9	0.10	0.022	26	13	0.61	43	0.004	<20	1.58	0.009	0.30	0.1	<0.01	2.1	<0.1	0.07

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 13, 2017

CERTIFICATE OF ANALYSIS WHI17000377.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1505181	Drill Core	1	<0.5	<0.2
1505182	Drill Core	1	<0.5	<0.2
1505183	Drill Core	<1	<0.5	<0.2
1505184	Drill Core	1	<0.5	<0.2
1505185	Drill Core	1	<0.5	<0.2
1505186	Drill Core	5	<0.5	<0.2

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Report Date: August 13, 2017

QUALITY CONTROL REPORT WHI17000377.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1505184	Drill Core	1.15	1100	0.046	0.045	30.09	<0.05	<0.05	0.2	10.4	4.4	19	0.3	5.3	3.0	239	1.00	286.5	29.4	6.5	8
REP 1505184	QC				0.048																
Reference Materials																					
STD DS10	Standard								13.4	146.9	141.2	331	2.1	67.4	11.7	807	2.56	42.7	44.3	6.5	68
STD DS11	Standard								11.9	138.7	133.4	315	1.9	73.9	13.4	945	2.96	41.8	50.6	7.9	67
STD OREAS45EA	Standard								1.6	682.5	14.6	34	0.3	388.7	52.9	414	22.35	12.3	53.5	10.8	4
STD OXC145	Standard			0.216																	
STD OXC145	Standard				0.208																
STD OXH122	Standard			1.213																	
STD OXH122	Standard				1.174																
STD OXN117	Standard			7.179																	
STD OXN117	Standard				7.285																
STD OXP91	Standard					49.96	14.51														
STD DS10 Expected									13.6	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank								<0.1	<0.1	<0.1	<1	0.2	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank				<0.005																
BLK	Blank					50.00	<0.05														
Prep Wash																					
ROCK-WHI	Prep Blank		1098	<0.005	<0.005	29.38	<0.05	<0.05	0.5	2.8	1.1	34	0.4	1.5	3.7	547	1.79	0.6	<0.5	2.1	19

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 13, 2017

QUALITY CONTROL REPORT WHI17000377.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1505184	Drill Core	<0.1	0.3	<0.1	<2	0.17	0.008	9	3	0.19	8	<0.001	<20	0.32	0.002	0.03	0.1	<0.01	0.5	<0.1	0.13
REP 1505184	QC																				
Reference Materials																					
STD DS10	Standard	2.5	8.7	12.2	40	1.01	0.072	17	52	0.74	392	0.074	<20	0.97	0.065	0.32	3.2	0.28	2.7	5.0	0.26
STD DS11	Standard	2.4	8.0	12.6	44	0.96	0.062	16	53	0.78	385	0.082	<20	1.01	0.063	0.37	3.0	0.25	3.1	4.6	0.26
STD OREAS45EA	Standard	<0.1	0.5	0.3	289	0.03	0.029	7	787	0.10	143	0.102	<20	3.14	0.021	0.05	<0.1	<0.01	82.5	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD DS10 Expected		2.62	9	11.65	43	1.0625	0.0765	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	20	0.51	0.039	5	4	0.49	47	0.068	<20	0.88	0.080	0.08	0.1	<0.01	3.0	<0.1	<0.05

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: August 13, 2017

QUALITY CONTROL REPORT WHI17000377.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1505184	Drill Core	1	<0.5	<0.2
REP 1505184	QC			
Reference Materials				
STD DS10	Standard	4	0.9	4.7
STD DS11	Standard	5	2.1	4.4
STD OREAS45EA	Standard	13	1.2	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH122	Standard			
STD OXH122	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD DS10 Expected		4.3	2.3	5.01
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank			
BLK	Blank			
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PSGS-17-04 Assay Certificate

WHI17000386

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: July 28, 2017
Report Date: August 31, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000386.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-Rocks-8
P.O. Number
Number of Samples: 80

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	76	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA350-Au	80	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	80	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	80	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	80	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 31, 2017

CERTIFICATE OF ANALYSIS WHI17000386.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505216	Drill Core	4.21	<2	0.3	3.7	5.1	21	<0.1	8.6	1.8	78	1.40	23.3	<0.5	6.5	6	<0.1	<0.1	<0.1	3	0.01
1505217	Drill Core	2.09	9	0.8	14.5	32.7	42	0.1	12.7	6.0	244	2.39	88.1	5.8	12.2	26	<0.1	0.6	0.4	6	0.05
1505218	Drill Core	3.95	2	0.3	9.6	3.7	46	<0.1	13.0	3.9	214	1.70	25.7	1.3	6.6	8	<0.1	0.7	<0.1	3	0.06
1505219	Drill Core	3.17	<2	0.3	13.0	4.7	34	<0.1	12.3	5.8	272	1.67	13.4	<0.5	7.7	15	<0.1	0.1	<0.1	4	0.32
1505220	Drill Core	3.55	<2	0.3	11.5	3.2	30	<0.1	12.8	5.7	289	1.73	19.6	<0.5	8.7	26	<0.1	0.2	<0.1	4	0.42
1505221	Drill Core	2.35	3	0.2	17.2	3.3	30	<0.1	13.7	5.7	296	1.72	25.1	<0.5	12.7	22	<0.1	0.1	<0.1	5	0.33
1505222	Drill Core	2.64	30	0.3	3.6	2.5	23	<0.1	9.6	4.1	188	1.32	747.4	25.6	7.5	12	<0.1	0.4	<0.1	2	0.16
1505223	Drill Core	2.65	152	0.2	8.3	4.9	21	<0.1	9.5	4.3	376	1.33	46.1	11.5	7.4	35	<0.1	0.1	<0.1	2	0.62
1505224	Drill Core	2.84	<2	0.4	8.4	2.8	19	<0.1	8.5	3.8	235	1.30	21.5	0.7	6.3	9	<0.1	0.2	<0.1	3	0.18
1505225	Drill Core	2.55	154	0.3	8.0	3.4	24	<0.1	10.8	5.1	186	1.43	176.9	114.4	7.4	10	<0.1	0.3	<0.1	3	0.12
1505226	Drill Core	2.43	<2	0.3	8.1	4.4	21	<0.1	7.9	3.2	343	1.28	10.0	<0.5	6.9	44	<0.1	0.1	<0.1	<2	0.82
1505227	Drill Core	1.37	<2	0.3	11.5	8.4	49	<0.1	23.7	13.9	256	2.79	30.7	0.9	11.9	17	<0.1	<0.1	<0.1	6	0.25
1505228	Drill Core	1.40	3	0.3	3.1	10.2	44	<0.1	15.1	5.7	143	2.50	13.8	1.1	10.7	15	<0.1	0.2	<0.1	7	0.15
1505229	Drill Core	3.22	<2	0.2	16.9	8.7	35	<0.1	11.0	4.6	499	1.75	7.1	<0.5	12.8	120	<0.1	<0.1	<0.1	4	1.08
1505230	Drill Core	1.53	<2	0.2	6.3	6.9	41	<0.1	7.6	3.2	457	1.34	4.9	<0.5	9.3	106	<0.1	<0.1	<0.1	2	0.94
1505231	Drill Core	1.52	<2	0.3	3.9	5.6	26	<0.1	4.9	3.4	493	0.98	8.1	<0.5	4.2	86	<0.1	<0.1	<0.1	<2	0.75
1505232	Drill Core	1.45	<2	0.3	3.5	5.9	20	<0.1	4.2	2.0	537	1.03	4.9	<0.5	4.5	93	<0.1	<0.1	<0.1	<2	0.81
1505233	Drill Core	1.60	<2	0.2	3.4	8.3	15	<0.1	6.6	3.0	241	1.05	6.5	<0.5	5.2	19	<0.1	0.2	<0.1	<2	0.42
1505234	Drill Core	2.92	<2	0.1	4.9	28.8	19	<0.1	4.8	2.1	241	0.90	3.5	<0.5	6.3	24	<0.1	0.1	0.1	<2	0.37
1505235	Drill Core	3.12	<2	0.2	4.1	5.6	7	<0.1	4.2	2.2	268	0.83	2.7	<0.5	5.3	30	<0.1	0.1	<0.1	<2	0.42
1505236	Drill Core	1.45	<2	0.3	6.3	6.6	7	<0.1	3.5	2.4	185	0.77	3.2	<0.5	5.0	15	<0.1	0.1	<0.1	<2	0.24
1505237	Drill Core	3.23	<2	0.2	4.7	5.1	9	<0.1	3.8	2.4	219	0.69	5.0	<0.5	5.1	17	<0.1	<0.1	<0.1	<2	0.35
1505238	Drill Core	2.67	2	0.3	5.2	6.7	7	<0.1	4.2	2.5	127	0.69	6.3	<0.5	5.6	5	<0.1	<0.1	<0.1	<2	0.14
1505239	Drill Core	3.36	<2	0.2	1.9	4.6	11	<0.1	5.6	2.1	217	1.00	4.1	<0.5	5.6	23	<0.1	<0.1	<0.1	<2	0.33
1505240	Drill Core	3.46	<2	0.3	2.4	3.8	15	<0.1	6.3	2.5	206	1.07	6.4	<0.5	7.8	36	<0.1	0.1	<0.1	<2	0.27
1505241	Drill Core	1.51	<2	0.3	6.1	26.0	9	0.1	4.8	3.3	148	0.86	4.8	<0.5	4.5	20	<0.1	<0.1	0.2	<2	0.20
1505242	Drill Core	1.64	<2	0.3	2.1	4.6	18	<0.1	2.6	1.9	389	0.86	4.6	<0.5	4.6	48	<0.1	<0.1	<0.1	<2	0.73
1505243	Drill Core	1.42	<2	0.2	3.7	8.6	12	<0.1	5.1	2.6	241	0.84	4.6	<0.5	5.4	20	<0.1	<0.1	<0.1	<2	0.35
1505244	Drill Core	3.57	6	0.2	9.0	6.4	20	<0.1	8.6	4.3	233	1.36	24.3	<0.5	7.5	31	<0.1	0.1	<0.1	3	0.30
1505245	Rock Pulp	0.07	2	1.5	50.1	2.6	34	<0.1	4.8	8.1	358	2.43	<0.5	<0.5	2.2	60	<0.1	<0.1	<0.1	83	0.73

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Project: Pla
Report Date: August 31, 2017

CERTIFICATE OF ANALYSIS WHI17000386.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505216	Drill Core	0.006	13	10	0.22	39	0.002	<20	0.62	0.004	0.12	<0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505217	Drill Core	0.021	19	12	0.35	91	0.010	<20	0.98	0.007	0.24	<0.1	<0.01	0.8	<0.1	<0.05	3	<0.5	<0.2
1505218	Drill Core	0.010	13	12	0.28	38	0.010	<20	0.70	0.006	0.12	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505219	Drill Core	0.007	13	12	0.29	31	0.013	<20	0.69	0.009	0.12	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505220	Drill Core	0.008	14	8	0.31	32	0.012	<20	0.70	0.009	0.12	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505221	Drill Core	0.008	16	13	0.31	36	0.015	<20	0.75	0.013	0.14	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505222	Drill Core	0.006	10	6	0.20	29	0.004	<20	0.48	0.007	0.10	<0.1	<0.01	0.5	<0.1	0.06	2	<0.5	<0.2
1505223	Drill Core	0.008	11	9	0.21	26	0.006	<20	0.42	0.013	0.10	<0.1	<0.01	0.5	<0.1	0.08	2	<0.5	<0.2
1505224	Drill Core	0.007	11	10	0.18	27	0.007	<20	0.46	0.009	0.09	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505225	Drill Core	0.007	15	7	0.21	31	0.006	<20	0.55	0.008	0.11	0.2	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505226	Drill Core	0.007	10	4	0.19	26	0.008	<20	0.39	0.013	0.10	<0.1	<0.01	0.5	<0.1	0.06	1	<0.5	<0.2
1505227	Drill Core	0.006	13	12	0.52	58	0.003	<20	1.23	0.008	0.23	<0.1	<0.01	1.0	<0.1	0.09	4	<0.5	<0.2
1505228	Drill Core	0.008	14	16	0.54	55	0.003	<20	1.23	0.006	0.20	<0.1	<0.01	0.9	<0.1	0.07	4	<0.5	<0.2
1505229	Drill Core	0.009	13	11	0.37	27	0.010	<20	0.38	0.018	0.09	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1505230	Drill Core	0.007	12	8	0.25	23	0.007	<20	0.21	0.015	0.07	<0.1	<0.01	0.6	<0.1	0.06	<1	<0.5	<0.2
1505231	Drill Core	0.015	8	6	0.16	24	0.003	<20	0.08	0.015	0.06	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505232	Drill Core	0.014	9	7	0.18	24	0.002	<20	0.08	0.014	0.06	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505233	Drill Core	0.007	11	4	0.15	26	0.005	<20	0.34	0.006	0.07	<0.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505234	Drill Core	0.006	9	3	0.11	29	0.001	<20	0.24	0.008	0.07	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505235	Drill Core	0.006	8	2	0.11	25	0.001	<20	0.19	0.008	0.07	<0.1	<0.01	0.2	<0.1	0.06	<1	<0.5	<0.2
1505236	Drill Core	0.006	8	3	0.07	26	0.001	<20	0.17	0.007	0.06	<0.1	<0.01	0.2	<0.1	0.05	<1	<0.5	<0.2
1505237	Drill Core	0.007	9	2	0.09	26	<0.001	<20	0.18	0.008	0.07	0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505238	Drill Core	0.005	11	6	0.05	26	<0.001	<20	0.17	0.008	0.08	0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505239	Drill Core	0.006	11	4	0.14	25	0.001	<20	0.30	0.013	0.07	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505240	Drill Core	0.006	11	9	0.14	26	0.002	<20	0.28	0.013	0.07	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505241	Drill Core	0.009	9	7	0.08	18	0.001	<20	0.17	0.007	0.05	0.4	<0.01	0.2	<0.1	0.06	<1	<0.5	<0.2
1505242	Drill Core	0.016	9	2	0.09	23	<0.001	<20	0.15	0.009	0.06	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505243	Drill Core	0.010	12	7	0.09	25	0.001	<20	0.19	0.013	0.07	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505244	Drill Core	0.007	14	8	0.20	42	0.005	<20	0.49	0.009	0.12	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505245	Rock Pulp	0.050	6	10	0.66	112	0.102	<20	1.36	0.142	0.18	2.0	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 31, 2017

CERTIFICATE OF ANALYSIS WHI17000386.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505246	Rock Pulp	0.07	1029	6.1	128.9	14.5	97	0.4	19.9	43.3	669	2.91	1126.7	1013.9	1.8	85	0.6	3.4	22.8	48	3.79
1505247	Drill Core	1.26	24	0.3	9.7	5.2	14	<0.1	5.9	3.2	229	0.98	108.7	17.6	7.1	27	<0.1	0.2	<0.1	<2	0.30
1505248	Drill Core	1.89	81	0.5	35.7	42.8	91	0.1	37.7	14.5	863	3.28	172.2	155.1	14.6	15	<0.1	1.0	0.4	9	0.17
1505249	Drill Core	2.10	13	0.3	23.9	38.8	67	<0.1	20.9	7.9	677	2.92	23.6	8.9	8.4	35	<0.1	0.3	0.2	7	0.79
1505250	Drill Core	2.26	41	0.4	25.5	7.9	63	<0.1	25.8	12.1	276	2.71	41.4	12.5	13.2	16	<0.1	0.3	0.1	7	0.28
1505251	Drill Core	2.71	4	0.3	6.7	12.2	21	<0.1	7.3	3.1	147	1.24	18.1	2.7	7.2	8	<0.1	0.2	<0.1	2	0.14
1505252	Drill Core	0.90	113	0.5	12.3	30.1	56	0.2	14.3	5.4	420	1.93	759.0	76.2	9.8	18	0.2	1.3	0.2	4	0.68
1505253	Drill Core	1.48	499	0.4	14.5	23.9	54	0.3	24.3	11.3	414	2.88	8552.5	428.2	10.7	11	<0.1	1.9	0.7	5	0.29
1505254	Drill Core	2.90	17	0.3	22.5	20.5	75	0.1	30.2	13.1	510	3.35	85.9	7.1	13.2	13	<0.1	0.2	0.2	9	0.16
1505255	Drill Core	2.62	6	0.2	20.4	27.5	75	<0.1	27.8	11.3	609	3.47	35.5	1.9	11.1	12	<0.1	<0.1	0.2	10	0.24
1505256	Drill Core	2.78	13	0.4	20.2	32.7	61	<0.1	22.7	12.2	632	2.82	36.2	4.8	11.3	14	<0.1	0.3	0.2	7	0.24
1505257	Drill Core	2.89	16	0.2	20.0	35.1	69	<0.1	24.6	11.9	1001	3.19	27.4	3.9	11.0	11	<0.1	0.1	0.3	9	0.17
1505258	Drill Core	1.42	111	2.0	60.3	86.1	140	0.1	60.1	24.4	313	4.54	94.0	41.9	13.6	10	0.5	0.4	0.7	7	0.06
1505259	Drill Core	2.78	34	0.9	25.0	41.4	104	<0.1	28.7	12.2	514	3.00	86.3	14.0	7.3	13	0.6	0.2	0.2	5	0.34
1505260	Drill Core	3.53	23	0.4	13.9	33.0	75	<0.1	16.4	7.7	955	2.04	11.1	22.9	7.2	28	0.5	0.1	0.1	4	0.91
1505261	Drill Core	3.16	4	0.3	15.4	33.0	62	<0.1	21.5	9.8	733	2.67	18.2	0.8	8.4	28	0.2	0.2	0.1	7	0.49
1505262	Drill Core	1.33	10	0.1	6.0	20.2	35	<0.1	9.1	3.6	1201	1.59	9.1	89.9	5.2	74	0.1	<0.1	<0.1	4	1.03
1505263	Drill Core	2.98	10	0.2	5.9	15.8	29	<0.1	8.4	3.5	1281	1.78	10.5	2.2	5.1	104	<0.1	<0.1	<0.1	4	1.11
1505264	Drill Core	2.90	10	0.2	7.4	14.2	24	<0.1	8.7	3.9	1406	1.69	16.3	3.3	5.7	117	<0.1	0.1	<0.1	4	1.27
1505265	Drill Core	3.20	8	0.2	7.4	11.3	28	<0.1	10.5	5.4	898	1.99	16.9	7.6	6.7	49	<0.1	0.1	<0.1	5	0.74
1505266	Drill Core	2.94	2	0.2	4.6	5.5	26	<0.1	9.6	5.1	643	1.69	9.3	1.1	6.5	20	<0.1	0.1	<0.1	5	0.38
1505267	Drill Core	2.85	9	0.2	24.6	11.0	52	<0.1	33.5	18.0	593	3.08	23.6	3.5	14.5	15	<0.1	0.2	0.4	8	0.14
1505268	Drill Core	3.42	2	0.2	40.9	13.8	57	<0.1	29.3	11.1	748	3.07	13.7	<0.5	10.3	151	<0.1	0.2	0.4	8	1.11
1505269	Drill Core	1.40	<2	0.1	9.2	8.1	71	<0.1	21.7	11.4	263	3.15	8.1	<0.5	3.6	6	<0.1	0.1	0.3	12	0.05
1505270	Drill Core	3.98	4	0.4	42.9	3.0	95	<0.1	41.8	19.5	509	4.85	12.6	<0.5	10.0	34	<0.1	0.1	0.4	13	0.21
1505271	Drill Core	3.32	<2	0.3	18.6	7.2	104	<0.1	34.6	17.2	572	5.41	4.8	<0.5	9.8	17	<0.1	0.2	0.3	13	0.07
1505272	Drill Core	2.32	3	0.2	86.0	5.7	74	<0.1	35.8	10.7	302	3.60	4.2	<0.5	11.5	17	<0.1	0.1	0.1	9	0.06
1505273	Drill Core	4.05	2	0.2	62.4	8.5	73	<0.1	42.2	15.8	304	3.51	15.4	<0.5	13.2	15	<0.1	<0.1	0.1	8	0.05
1505274	Drill Core	3.37	4	0.6	60.7	13.3	74	<0.1	46.0	20.1	331	3.53	21.2	<0.5	10.8	14	<0.1	0.3	0.7	9	0.06
1505275	Drill Core	3.24	3	0.3	44.9	3.7	86	<0.1	52.1	17.5	380	3.98	18.0	<0.5	12.7	22	<0.1	<0.1	0.3	10	0.11

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Project: Pla
Report Date: August 31, 2017

CERTIFICATE OF ANALYSIS WHI17000386.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505246	Rock Pulp	0.083	8	23	0.46	76	0.076	<20	1.29	0.131	0.13	6.3	<0.01	2.2	<0.1	0.24	4	2.1	2.3
1505247	Drill Core	0.009	11	7	0.12	24	0.004	<20	0.24	0.008	0.07	0.1	<0.01	0.4	<0.1	0.09	<1	<0.5	<0.2
1505248	Drill Core	0.011	16	14	0.69	53	0.060	<20	1.56	0.006	0.26	0.3	0.02	1.3	0.1	0.46	4	<0.5	<0.2
1505249	Drill Core	0.010	13	15	0.58	43	0.015	<20	1.29	0.004	0.20	<0.1	<0.01	1.4	<0.1	0.19	4	<0.5	<0.2
1505250	Drill Core	0.011	20	15	0.53	53	0.006	<20	1.28	0.006	0.23	<0.1	<0.01	1.1	<0.1	0.16	4	<0.5	<0.2
1505251	Drill Core	0.009	13	10	0.21	20	0.002	<20	0.46	0.005	0.09	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505252	Drill Core	0.019	17	11	0.30	30	0.001	<20	0.76	0.004	0.15	0.4	<0.01	0.9	0.1	0.32	3	<0.5	<0.2
1505253	Drill Core	0.008	13	8	0.47	36	0.001	<20	1.03	0.011	0.17	0.6	<0.01	1.5	<0.1	0.52	3	<0.5	0.4
1505254	Drill Core	0.021	27	20	0.71	49	0.002	<20	1.66	0.011	0.27	<0.1	<0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
1505255	Drill Core	0.012	21	19	0.76	37	0.003	<20	1.71	0.009	0.21	<0.1	<0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
1505256	Drill Core	0.011	16	16	0.61	40	0.012	<20	1.38	0.008	0.22	<0.1	<0.01	1.2	<0.1	0.14	4	<0.5	<0.2
1505257	Drill Core	0.010	14	18	0.66	32	0.045	<20	1.52	0.009	0.19	<0.1	<0.01	1.3	<0.1	0.12	5	<0.5	<0.2
1505258	Drill Core	0.014	11	16	0.71	49	0.010	<20	1.50	0.007	0.30	<0.1	<0.01	1.2	<0.1	1.64	4	<0.5	<0.2
1505259	Drill Core	0.010	7	14	0.54	33	0.003	<20	1.10	0.012	0.19	<0.1	<0.01	1.0	<0.1	0.74	4	<0.5	<0.2
1505260	Drill Core	0.014	8	12	0.39	24	0.004	<20	0.81	0.014	0.13	<0.1	<0.01	0.9	<0.1	0.29	3	<0.5	<0.2
1505261	Drill Core	0.014	11	17	0.58	31	0.002	<20	1.24	0.021	0.18	<0.1	<0.01	1.1	<0.1	0.17	5	<0.5	<0.2
1505262	Drill Core	0.010	9	9	0.27	13	0.002	<20	0.53	0.017	0.07	<0.1	<0.01	0.9	<0.1	0.10	2	<0.5	<0.2
1505263	Drill Core	0.009	9	12	0.31	14	0.003	<20	0.59	0.021	0.08	<0.1	<0.01	0.9	<0.1	0.07	2	<0.5	<0.2
1505264	Drill Core	0.010	9	8	0.29	11	0.003	<20	0.51	0.017	0.06	<0.1	<0.01	1.0	<0.1	0.05	2	<0.5	<0.2
1505265	Drill Core	0.008	11	14	0.36	15	0.004	<20	0.73	0.014	0.08	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505266	Drill Core	0.009	11	10	0.32	11	0.002	<20	0.69	0.015	0.06	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505267	Drill Core	0.015	22	20	0.68	38	0.021	<20	1.53	0.008	0.21	<0.1	<0.01	1.2	<0.1	0.12	4	<0.5	<0.2
1505268	Drill Core	0.040	22	17	0.65	28	0.007	<20	1.49	0.009	0.16	<0.1	<0.01	1.6	<0.1	<0.05	4	<0.5	<0.2
1505269	Drill Core	0.012	6	18	0.61	5	0.005	<20	1.36	0.021	0.03	<0.1	<0.01	1.7	<0.1	0.07	4	<0.5	<0.2
1505270	Drill Core	0.095	16	25	0.98	30	0.021	<20	2.40	0.007	0.20	<0.1	<0.01	1.9	<0.1	0.16	7	<0.5	<0.2
1505271	Drill Core	0.031	15	23	0.98	20	0.027	<20	2.30	0.008	0.10	<0.1	<0.01	2.0	<0.1	0.17	7	<0.5	<0.2
1505272	Drill Core	0.023	25	15	0.78	34	0.010	<20	1.85	0.005	0.21	<0.1	<0.01	1.3	<0.1	0.06	5	<0.5	<0.2
1505273	Drill Core	0.022	35	19	0.77	35	0.012	<20	1.83	0.006	0.22	<0.1	<0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1505274	Drill Core	0.020	23	17	0.77	32	0.010	<20	1.80	0.005	0.21	<0.1	<0.01	1.3	<0.1	0.14	4	<0.5	<0.2
1505275	Drill Core	0.046	27	23	0.92	40	0.011	<20	2.17	0.006	0.26	<0.1	<0.01	1.6	<0.1	0.08	5	<0.5	<0.2

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	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505276	Drill Core	1.78	9	0.3	59.3	4.8	89	<0.1	52.5	19.1	422	4.03	23.5	<0.5	10.0	32	<0.1	<0.1	0.3	9	0.20
1505277	Drill Core	2.06	<2	0.2	12.6	45.1	56	<0.1	18.3	7.7	1195	2.93	3.2	<0.5	7.8	48	<0.1	<0.1	0.3	8	1.06
1505278	Drill Core	1.47	<2	0.2	32.7	25.9	83	<0.1	41.7	18.0	621	3.61	12.7	<0.5	17.6	27	<0.1	0.2	0.3	10	0.21
1505279	Drill Core	3.26	<2	0.2	20.9	13.7	62	<0.1	12.7	5.1	1263	2.77	1.0	<0.5	5.7	35	<0.1	<0.1	<0.1	10	0.37
1505280	Rock Pulp	0.07	<2	1.5	49.0	2.6	32	<0.1	4.6	8.2	366	2.48	0.7	1.3	2.3	60	<0.1	<0.1	0.1	84	0.73
1505281	Rock Pulp	0.06	9881	5.2	96.8	11.5	56	>100	15.1	8.6	618	3.67	8.7	10650.4	2.2	71	0.1	3.7	0.1	72	0.90
1505282	Drill Core	1.67	2	0.4	9.1	23.9	42	<0.1	11.5	5.2	883	2.51	1.7	0.9	6.2	20	<0.1	<0.1	<0.1	10	0.32
1505283	Drill Core	1.54	<2	0.4	35.7	9.6	73	<0.1	42.0	14.7	458	3.68	6.0	0.6	16.1	31	<0.1	<0.1	0.2	9	0.26
1505284	Drill Core	1.58	3	0.4	48.1	71.4	94	0.2	41.6	18.5	428	4.23	11.0	3.9	13.3	16	<0.1	<0.1	1.0	13	0.10
1505285	Drill Core	1.21	3	0.5	57.3	20.4	90	<0.1	49.4	24.7	414	4.12	19.7	1.5	20.9	23	<0.1	<0.1	0.4	12	0.15
1505286	Drill Core	2.40	3	0.4	46.8	45.3	86	<0.1	45.2	18.0	307	3.89	10.3	1.6	18.8	19	<0.1	<0.1	0.4	12	0.10
1505287	Drill Core	2.41	4	0.3	42.4	20.3	99	<0.1	45.2	14.5	353	4.57	4.6	<0.5	16.0	25	<0.1	<0.1	0.5	15	0.17
1505288	Drill Core	3.04	<2	0.2	2.4	4.4	14	<0.1	6.2	2.7	204	1.04	4.7	1.1	5.8	35	<0.1	<0.1	<0.1	2	0.27
1505289	Drill Core	2.68	<2	0.3	4.8	4.2	11	0.5	5.3	2.4	167	0.97	5.7	0.8	6.4	23	<0.1	<0.1	<0.1	<2	0.23
1505290	Drill Core	1.48	<2	0.4	6.5	5.2	15	0.3	6.2	3.3	142	1.07	4.5	1.3	6.3	9	<0.1	0.1	<0.1	2	0.11
1505291	Drill Core	2.97	<2	0.3	7.6	8.2	13	<0.1	6.3	3.1	175	1.06	4.6	1.8	7.6	18	<0.1	<0.1	<0.1	2	0.17
1505292	Drill Core	3.35	<2	0.3	9.6	5.4	17	<0.1	6.8	3.2	181	1.16	4.7	0.9	6.2	29	<0.1	<0.1	0.1	3	0.25
1505293	Drill Core	2.14	<2	0.3	6.9	5.1	14	<0.1	3.3	2.0	310	0.79	3.6	<0.5	4.2	44	<0.1	<0.1	<0.1	<2	0.44
1505294	Drill Core	1.59	3	0.2	3.1	8.1	13	<0.1	5.4	4.6	353	0.77	13.2	<0.5	8.4	246	<0.1	0.1	0.2	3	1.60
1505295	Drill Core	1.83	<2	0.1	9.8	3.9	24	<0.1	10.2	4.6	123	1.50	7.3	<0.5	6.4	18	<0.1	<0.1	<0.1	4	0.12

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 31, 2017

CERTIFICATE OF ANALYSIS WHI17000386.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505276	Drill Core	0.089	24	21	0.92	29	0.017	<20	2.13	0.006	0.19	<0.1	<0.01	1.4	<0.1	0.08	5	<0.5	<0.2
1505277	Drill Core	0.018	14	11	0.57	23	0.021	<20	1.36	0.009	0.14	<0.1	<0.01	1.3	<0.1	0.07	4	<0.5	<0.2
1505278	Drill Core	0.026	28	16	0.84	28	0.020	<20	1.83	0.005	0.17	<0.1	<0.01	1.4	<0.1	0.10	5	<0.5	<0.2
1505279	Drill Core	0.007	10	17	0.44	8	0.004	<20	1.07	0.016	0.04	<0.1	<0.01	1.6	<0.1	0.07	4	<0.5	<0.2
1505280	Rock Pulp	0.051	6	10	0.68	111	0.101	<20	1.36	0.141	0.18	2.1	<0.01	1.8	0.1	<0.05	4	<0.5	<0.2
1505281	Rock Pulp	0.072	7	23	0.75	173	0.135	<20	1.73	0.213	0.37	0.9	0.29	2.8	0.1	0.10	5	3.3	<0.2
1505282	Drill Core	0.010	10	19	0.40	4	0.003	<20	0.96	0.016	0.02	<0.1	<0.01	1.5	<0.1	0.06	3	<0.5	<0.2
1505283	Drill Core	0.028	14	18	0.79	24	0.004	<20	1.77	0.004	0.14	<0.1	<0.01	1.2	<0.1	0.32	5	<0.5	<0.2
1505284	Drill Core	0.029	34	25	0.93	32	0.004	<20	2.14	0.008	0.21	<0.1	<0.01	1.6	<0.1	0.09	6	<0.5	<0.2
1505285	Drill Core	0.047	51	24	0.95	26	0.004	<20	2.13	0.005	0.17	<0.1	<0.01	1.6	<0.1	0.10	6	<0.5	<0.2
1505286	Drill Core	0.038	44	22	0.88	42	0.003	<20	2.10	0.008	0.27	<0.1	<0.01	1.6	<0.1	0.10	5	<0.5	<0.2
1505287	Drill Core	0.058	32	28	1.08	30	0.004	<20	2.40	0.007	0.18	<0.1	<0.01	1.7	0.1	0.06	7	<0.5	<0.2
1505288	Drill Core	0.007	13	5	0.15	31	0.002	<20	0.32	0.014	0.10	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505289	Drill Core	0.008	12	9	0.10	30	0.002	<20	0.26	0.010	0.09	2.0	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505290	Drill Core	0.008	10	9	0.11	25	0.005	<20	0.30	0.009	0.08	1.7	<0.01	0.3	<0.1	0.08	<1	<0.5	<0.2
1505291	Drill Core	0.008	13	9	0.13	25	0.008	<20	0.32	0.008	0.08	0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505292	Drill Core	0.020	15	9	0.15	30	0.004	<20	0.38	0.009	0.10	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505293	Drill Core	0.012	11	3	0.08	24	0.001	<20	0.12	0.015	0.07	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505294	Drill Core	0.489	17	5	0.11	81	0.004	<20	0.40	0.009	0.25	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1505295	Drill Core	0.008	17	7	0.23	50	0.005	<20	0.60	0.013	0.16	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: August 31, 2017

QUALITY CONTROL REPORT WHI17000386.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1505231	Drill Core	1.52	<2	0.3	3.9	5.6	26	<0.1	4.9	3.4	493	0.98	8.1	<0.5	4.2	86	<0.1	<0.1	<0.1	<2	0.75
REP 1505231	QC		<2																		
1505248	Drill Core	1.89	81	0.5	35.7	42.8	91	0.1	37.7	14.5	863	3.28	172.2	155.1	14.6	15	<0.1	1.0	0.4	9	0.17
REP 1505248	QC			0.5	38.4	41.8	93	0.2	38.6	14.8	846	3.26	168.0	234.8	14.8	15	<0.1	0.9	0.4	9	0.17
1505264	Drill Core	2.90	10	0.2	7.4	14.2	24	<0.1	8.7	3.9	1406	1.69	16.3	3.3	5.7	117	<0.1	0.1	<0.1	4	1.27
REP 1505264	QC		8																		
1505283	Drill Core	1.54	<2	0.4	35.7	9.6	73	<0.1	42.0	14.7	458	3.68	6.0	0.6	16.1	31	<0.1	<0.1	0.2	9	0.26
REP 1505283	QC			0.3	38.1	8.5	74	<0.1	42.9	14.9	474	3.72	4.9	<0.5	16.6	31	<0.1	<0.1	0.2	9	0.26
1505295	Drill Core	1.83	<2	0.1	9.8	3.9	24	<0.1	10.2	4.6	123	1.50	7.3	<0.5	6.4	18	<0.1	<0.1	<0.1	4	0.12
REP 1505295	QC			0.2	10.1	4.0	23	<0.1	10.1	4.6	122	1.49	7.3	<0.5	6.4	17	<0.1	<0.1	<0.1	4	0.12
Core Reject Duplicates																					
1505236	Drill Core	1.45	<2	0.3	6.3	6.6	7	<0.1	3.5	2.4	185	0.77	3.2	<0.5	5.0	15	<0.1	0.1	<0.1	<2	0.24
DUP 1505236	QC		<2	0.3	7.1	7.0	7	<0.1	3.8	2.3	189	0.78	2.9	<0.5	4.8	16	<0.1	0.1	<0.1	<2	0.24
1505270	Drill Core	3.98	4	0.4	42.9	3.0	95	<0.1	41.8	19.5	509	4.85	12.6	<0.5	10.0	34	<0.1	0.1	0.4	13	0.21
DUP 1505270	QC		2	0.6	43.8	3.3	102	<0.1	41.6	20.1	496	4.88	14.8	<0.5	10.3	35	<0.1	0.3	0.4	13	0.21
Reference Materials																					
STD DS11	Standard			14.3	155.0	152.5	360	1.8	83.5	14.5	1035	3.26	45.6	71.2	8.2	67	2.9	8.3	13.2	49	1.05
STD DS11	Standard			12.7	144.8	129.8	323	1.6	75.9	13.1	998	2.96	40.4	115.7	6.9	60	2.1	6.5	11.2	45	0.99
STD DS11	Standard			12.7	143.7	126.0	334	1.7	76.5	13.2	996	2.98	41.5	55.7	6.7	61	2.6	6.3	11.0	45	0.99
STD DS11	Standard			12.9	155.5	135.5	341	2.3	79.9	13.6	1030	3.14	43.1	55.9	7.6	68	2.1	7.3	11.8	56	1.06
STD OREAS45EA	Standard			1.8	734.1	16.5	36	0.3	424.4	56.3	476	26.73	12.8	58.9	11.3	4	<0.1	0.4	0.3	320	0.03
STD OREAS45EA	Standard			1.7	682.4	14.4	31	0.2	371.1	52.5	409	23.01	10.8	62.7	10.4	4	<0.1	0.4	0.3	320	0.03
STD OREAS45EA	Standard			1.5	678.6	14.0	32	0.2	374.0	52.6	411	23.45	10.5	50.6	10.2	4	<0.1	0.3	0.2	320	0.03
STD OREAS45EA	Standard			1.8	745.5	14.2	32	0.2	418.0	52.4	429	22.49	11.7	58.3	10.6	4	<0.1	0.3	0.3	316	0.03
STD OXC145	Standard		207																		
STD OXC145	Standard		209																		
STD OXC145	Standard		217																		
STD OXH122	Standard		1173																		

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 31, 2017

QUALITY CONTROL REPORT WHI17000386.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1505231	Drill Core	0.015	8	6	0.16	24	0.003	<20	0.08	0.015	0.06	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
REP 1505231	QC																		
1505248	Drill Core	0.011	16	14	0.69	53	0.060	<20	1.56	0.006	0.26	0.3	0.02	1.3	0.1	0.46	4	<0.5	<0.2
REP 1505248	QC	0.012	16	14	0.70	52	0.059	<20	1.57	0.006	0.26	0.2	0.02	1.4	<0.1	0.46	5	<0.5	<0.2
1505264	Drill Core	0.010	9	8	0.29	11	0.003	<20	0.51	0.017	0.06	<0.1	<0.01	1.0	<0.1	0.05	2	<0.5	<0.2
REP 1505264	QC																		
1505283	Drill Core	0.028	14	18	0.79	24	0.004	<20	1.77	0.004	0.14	<0.1	<0.01	1.2	<0.1	0.32	5	<0.5	<0.2
REP 1505283	QC	0.028	14	19	0.79	25	0.004	<20	1.73	0.002	0.13	<0.1	<0.01	1.3	<0.1	0.34	5	<0.5	<0.2
1505295	Drill Core	0.008	17	7	0.23	50	0.005	<20	0.60	0.013	0.16	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
REP 1505295	QC	0.008	16	7	0.23	48	0.005	<20	0.59	0.013	0.16	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
Core Reject Duplicates																			
1505236	Drill Core	0.006	8	3	0.07	26	0.001	<20	0.17	0.007	0.06	<0.1	<0.01	0.2	<0.1	0.05	<1	<0.5	<0.2
DUP 1505236	QC	0.006	8	3	0.07	26	0.001	<20	0.17	0.008	0.06	<0.1	<0.01	0.2	<0.1	0.05	<1	<0.5	<0.2
1505270	Drill Core	0.095	16	25	0.98	30	0.021	<20	2.40	0.007	0.20	<0.1	<0.01	1.9	<0.1	0.16	7	<0.5	<0.2
DUP 1505270	QC	0.096	16	24	0.99	33	0.020	<20	2.40	0.008	0.19	<0.1	<0.01	1.9	<0.1	0.16	7	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.063	19	64	0.86	431	0.098	<20	1.16	0.072	0.40	3.3	0.32	3.2	5.6	0.27	5	2.7	4.8
STD DS11	Standard	0.067	16	57	0.81	402	0.083	<20	1.05	0.068	0.38	2.2	0.22	2.8	4.7	0.26	5	3.0	4.4
STD DS11	Standard	0.067	16	56	0.81	403	0.087	<20	1.07	0.066	0.38	2.8	0.26	2.8	4.7	0.26	5	2.5	4.3
STD DS11	Standard	0.069	18	59	0.85	425	0.092	<20	1.15	0.077	0.41	2.7	0.26	3.1	4.8	0.27	5	2.3	4.9
STD OREAS45EA	Standard	0.029	8	945	0.08	169	0.108	<20	3.63	0.021	0.06	<0.1	0.01	78.8	<0.1	<0.05	14	1.5	<0.2
STD OREAS45EA	Standard	0.028	7	851	0.09	148	0.098	<20	3.08	0.020	0.05	<0.1	<0.01	79.4	<0.1	<0.05	13	0.9	<0.2
STD OREAS45EA	Standard	0.028	7	845	0.09	140	0.097	<20	3.13	0.019	0.05	<0.1	<0.01	77.6	<0.1	<0.05	13	0.8	<0.2
STD OREAS45EA	Standard	0.029	7	856	0.10	146	0.103	<20	3.52	0.027	0.06	<0.1	<0.01	80.7	<0.1	<0.05	13	1.6	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: August 31, 2017

QUALITY CONTROL REPORT WHI17000386.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXH122	Standard		1309																		
STD OXH122	Standard		1251																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXH122 Expected			1247																		
STD OXC145 Expected			212																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.5	4.0	1.6	41	<0.1	0.8	3.4	549	1.76	1.0	<0.5	2.2	14	<0.1	0.2	<0.1	19	0.44
ROCK-WHI	Prep Blank		<2	0.6	3.1	1.6	36	<0.1	0.7	3.4	541	1.74	1.1	0.9	2.1	16	<0.1	<0.1	<0.1	19	0.43

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Project: Pla
Report Date: August 31, 2017

QUALITY CONTROL REPORT WHI17000386.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXH122 Expected																			
STD OXC145 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.038	5	4	0.46	49	0.066	<20	0.75	0.050	0.07	<0.1	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.038	5	2	0.47	56	0.063	<20	0.77	0.058	0.07	<0.1	<0.01	2.2	<0.1	<0.05	3	<0.5	<0.2

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PSGS-17-05 Assay Certificate

WHI17000387

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: July 28, 2017
Report Date: September 01, 2017
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI17000387.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-Rocks-9
P.O. Number
Number of Samples: 94

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	88	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	6	Sort, label and box pulps			WHI
FA350-Au	94	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	94	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	94	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	94	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000387.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505296	Drill Core	1.30	<2	0.3	4.4	6.0	42	<0.1	15.0	5.8	513	1.76	7.7	<0.5	8.6	29	<0.1	<0.1	<0.1	5	0.61
1505297	Drill Core	2.50	51	0.6	3.6	6.0	48	<0.1	18.7	8.3	621	1.62	20.3	4.1	8.5	7	0.1	0.1	<0.1	3	0.13
1505298	Drill Core	2.86	<2	0.3	7.0	6.1	34	<0.1	15.7	5.8	242	1.39	9.8	<0.5	9.2	6	0.1	0.1	<0.1	3	0.06
1505299	Drill Core	2.91	3	0.2	8.0	8.5	30	<0.1	9.4	4.2	486	1.20	10.0	3.2	8.9	44	<0.1	<0.1	<0.1	2	0.71
1505300	Drill Core	1.71	4	0.2	14.0	5.8	27	<0.1	10.6	4.8	432	1.49	9.2	3.0	11.2	32	<0.1	<0.1	<0.1	4	0.50
1505301	Drill Core	2.41	<2	0.2	6.2	7.9	29	<0.1	12.0	5.3	165	1.70	8.2	0.7	8.9	7	<0.1	<0.1	<0.1	4	0.08
1505302	Drill Core	2.84	4	0.2	11.2	10.7	32	<0.1	12.9	5.3	241	1.56	10.2	2.6	9.1	11	<0.1	0.1	<0.1	4	0.19
1505303	Drill Core	3.00	2	0.2	13.0	12.6	39	<0.1	14.3	5.9	237	1.80	6.2	0.8	7.8	16	<0.1	<0.1	<0.1	5	0.33
1505304	Drill Core	2.17	4	0.3	12.2	19.4	45	<0.1	20.9	8.8	268	1.90	12.4	0.8	9.0	21	<0.1	<0.1	<0.1	5	0.35
1505305	Drill Core	2.54	14	0.3	19.9	12.2	44	<0.1	17.4	6.1	216	1.69	13.4	5.8	7.3	18	<0.1	0.1	<0.1	4	0.34
1505306	Drill Core	1.33	56	0.4	9.3	11.7	41	<0.1	17.7	6.7	248	1.61	512.9	22.4	10.8	19	<0.1	0.2	0.2	3	0.35
1505307	Drill Core	2.39	11	0.3	8.7	6.4	27	<0.1	9.2	3.9	248	1.27	6.7	<0.5	6.8	29	<0.1	<0.1	<0.1	3	0.57
1505308	Drill Core	2.65	<2	0.3	4.9	13.3	20	<0.1	8.2	4.0	314	1.13	3.6	<0.5	6.9	32	<0.1	<0.1	<0.1	2	0.67
1505309	Drill Core	3.04	<2	0.3	6.9	10.3	33	0.2	8.0	3.7	269	1.19	2.0	<0.5	7.1	21	<0.1	<0.1	<0.1	3	0.54
1505310	Drill Core	2.12	<2	0.3	15.8	9.4	31	<0.1	11.8	5.1	162	1.36	2.5	<0.5	9.0	13	<0.1	<0.1	<0.1	3	0.24
1505311	Drill Core	1.72	<2	0.2	13.5	19.3	45	<0.1	19.7	8.9	220	1.86	3.4	<0.5	9.4	20	<0.1	<0.1	0.1	5	0.36
1505312	Drill Core	2.93	<2	0.2	4.0	6.3	25	<0.1	10.4	4.5	340	1.14	1.6	<0.5	8.8	57	<0.1	<0.1	<0.1	4	0.91
1505313	Drill Core	1.53	<2	0.2	7.2	6.0	26	<0.1	9.7	5.0	355	1.20	0.7	<0.5	6.5	34	<0.1	<0.1	<0.1	3	0.89
1505314	Drill Core	2.69	<2	0.2	8.1	5.7	30	<0.1	13.8	7.0	337	1.38	2.1	0.9	8.1	22	<0.1	<0.1	<0.1	4	0.58
1505315	Rock Pulp	0.06	<2	1.8	56.4	3.3	39	<0.1	5.6	9.7	388	2.65	<0.5	<0.5	2.3	71	<0.1	<0.1	<0.1	90	0.84
1505316	Rock Pulp	0.06	1043	7.4	151.2	16.5	114	0.5	24.2	48.1	749	3.28	1163.4	1085.7	2.1	97	0.6	4.1	26.1	53	4.16
1505317	Drill Core	2.30	6	0.2	8.5	11.9	26	<0.1	11.0	5.2	211	1.22	1.4	12.4	7.6	14	<0.1	0.1	<0.1	4	0.41
1505318	Drill Core	3.33	<2	0.2	5.4	12.9	28	<0.1	8.4	3.9	376	1.07	1.1	<0.5	6.9	34	<0.1	<0.1	<0.1	3	1.04
1505319	Drill Core	1.37	<2	0.3	8.1	6.4	26	<0.1	11.0	4.9	131	1.31	1.2	0.5	11.7	9	<0.1	<0.1	<0.1	5	0.15
1505320	Drill Core	1.25	<2	0.2	9.8	5.7	24	<0.1	11.0	4.8	190	1.32	<0.5	<0.5	8.2	14	<0.1	<0.1	<0.1	5	0.29
1505321	Drill Core	1.32	<2	0.2	5.5	7.5	18	<0.1	7.8	3.6	337	1.14	1.2	<0.5	7.7	28	<0.1	<0.1	<0.1	3	0.79
1505322	Drill Core	3.09	<2	0.1	8.9	8.3	31	<0.1	13.0	5.9	268	1.42	1.1	<0.5	7.1	16	<0.1	<0.1	<0.1	4	0.35
1505323	Drill Core	1.55	2	0.3	19.8	9.3	32	<0.1	12.3	5.2	571	1.44	1.3	<0.5	7.3	43	<0.1	0.2	<0.1	4	1.37
1505324	Drill Core	3.83	2	0.2	13.5	8.3	36	<0.1	11.3	4.3	313	1.46	0.8	<0.5	8.7	30	<0.1	<0.1	<0.1	5	0.54
1505325	Drill Core	3.14	<2	0.2	40.2	20.6	78	<0.1	43.3	21.1	368	3.02	7.5	<0.5	14.9	15	<0.1	<0.1	0.2	12	0.23

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Project: Pla
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CERTIFICATE OF ANALYSIS WHI17000387.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505296	Drill Core	0.008	20	15	0.20	48	0.003	<20	0.61	0.031	0.12	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1505297	Drill Core	0.010	21	10	0.12	46	0.002	<20	0.43	0.018	0.10	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1505298	Drill Core	0.009	20	10	0.17	42	0.002	<20	0.49	0.015	0.09	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1505299	Drill Core	0.009	16	10	0.13	44	0.002	<20	0.31	0.020	0.11	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1505300	Drill Core	0.015	21	13	0.22	52	0.004	<20	0.53	0.017	0.13	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505301	Drill Core	0.013	21	14	0.28	47	0.003	<20	0.74	0.014	0.14	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505302	Drill Core	0.009	20	12	0.25	49	0.002	<20	0.69	0.013	0.14	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505303	Drill Core	0.009	18	11	0.34	34	0.002	<20	0.79	0.016	0.11	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505304	Drill Core	0.014	22	16	0.39	51	0.019	<20	0.91	0.010	0.19	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505305	Drill Core	0.010	17	13	0.29	31	0.007	<20	0.71	0.009	0.12	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505306	Drill Core	0.015	26	9	0.31	56	0.003	<20	0.91	0.006	0.20	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1505307	Drill Core	0.008	17	11	0.21	46	0.002	<20	0.53	0.007	0.13	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505308	Drill Core	0.007	16	9	0.16	48	0.002	<20	0.49	0.005	0.13	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505309	Drill Core	0.007	17	9	0.17	41	0.003	<20	0.52	0.005	0.12	0.2	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505310	Drill Core	0.012	21	10	0.25	57	0.003	<20	0.66	0.005	0.19	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505311	Drill Core	0.011	24	14	0.38	74	0.004	<20	0.98	0.007	0.26	<0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1505312	Drill Core	0.007	18	9	0.18	41	0.015	<20	0.48	0.016	0.14	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505313	Drill Core	0.009	17	7	0.19	51	0.004	<20	0.61	0.006	0.15	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505314	Drill Core	0.009	19	8	0.20	73	0.004	<20	0.79	0.003	0.22	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1505315	Rock Pulp	0.067	7	11	0.73	130	0.131	<20	1.52	0.160	0.19	2.4	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2
1505316	Rock Pulp	0.095	10	29	0.50	93	0.102	<20	1.51	0.148	0.14	8.0	<0.01	3.2	<0.1	0.25	5	2.6	2.8
1505317	Drill Core	0.010	17	10	0.17	65	0.003	<20	0.70	0.002	0.19	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505318	Drill Core	0.008	17	10	0.20	65	0.006	<20	0.64	0.005	0.18	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505319	Drill Core	0.009	24	13	0.24	96	0.017	<20	0.73	0.009	0.28	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505320	Drill Core	0.009	17	12	0.23	67	0.021	<20	0.64	0.018	0.20	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505321	Drill Core	0.014	17	10	0.16	52	0.011	<20	0.55	0.008	0.17	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505322	Drill Core	0.008	19	10	0.24	73	0.013	<20	0.73	0.017	0.28	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505323	Drill Core	0.009	15	11	0.23	52	0.014	<20	0.62	0.016	0.17	<0.1	<0.01	0.8	<0.1	0.05	2	<0.5	<0.2
1505324	Drill Core	0.010	18	14	0.26	63	0.019	<20	0.69	0.020	0.21	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1505325	Drill Core	0.027	25	26	0.71	133	0.040	<20	1.74	0.027	0.56	<0.1	<0.01	1.8	0.1	0.15	5	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
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Project: Pla
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000387.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505326	Drill Core	2.89	<2	0.2	6.7	12.8	34	<0.1	10.5	4.7	949	1.47	<0.5	<0.5	4.4	72	<0.1	<0.1	<0.1	4	1.49
1505327	Drill Core	3.01	<2	0.3	17.4	21.4	85	<0.1	36.9	19.7	290	2.54	10.1	<0.5	13.0	14	<0.1	<0.1	0.2	10	0.23
1505328	Drill Core	3.14	3	0.1	37.6	10.9	89	<0.1	39.2	16.8	223	3.38	5.5	2.4	11.5	14	0.1	<0.1	0.2	15	0.14
1505329	Drill Core	3.53	<2	0.2	12.6	13.9	55	<0.1	16.9	7.3	642	2.49	1.1	1.1	7.4	61	<0.1	<0.1	0.1	8	1.14
1505330	Drill Core	2.49	<2	0.2	10.9	10.5	46	<0.1	17.2	7.4	363	2.18	2.7	0.8	7.1	19	<0.1	<0.1	<0.1	6	0.50
1505331	Drill Core	3.51	5	0.2	22.4	20.9	60	<0.1	35.0	16.7	489	2.39	15.6	1.7	12.3	34	<0.1	0.1	0.2	6	0.76
1505332	Drill Core	2.64	4	0.3	26.0	13.2	48	<0.1	24.0	10.8	413	2.22	13.4	1.5	8.8	18	<0.1	0.2	<0.1	4	0.46
1505333	Drill Core	2.56	4	0.2	4.3	12.0	44	<0.1	16.5	9.7	462	1.95	6.8	1.7	8.8	18	<0.1	<0.1	<0.1	4	0.41
1505334	Drill Core	1.81	7	0.2	10.5	8.1	24	<0.1	10.1	5.0	350	1.35	2.4	4.1	8.4	24	<0.1	0.6	<0.1	3	0.63
1505335	Drill Core	2.68	4	0.2	10.4	6.7	26	<0.1	11.1	5.5	178	1.33	3.5	2.5	8.4	13	<0.1	0.3	<0.1	4	0.23
1505336	Drill Core	2.25	3	0.2	5.1	30.2	19	<0.1	6.9	2.5	219	1.20	1.3	<0.5	6.4	12	<0.1	<0.1	<0.1	2	0.26
1505337	Drill Core	2.27	<2	0.2	5.5	7.5	19	<0.1	7.4	4.6	238	1.24	2.6	0.5	7.7	10	<0.1	<0.1	<0.1	3	0.19
1505338	Drill Core	2.70	<2	0.2	5.7	8.3	19	<0.1	7.2	3.1	200	1.21	2.0	<0.5	7.0	8	<0.1	<0.1	<0.1	3	0.16
1505339	Drill Core	2.62	<2	0.2	9.2	6.1	21	<0.1	9.5	4.2	206	1.50	2.5	<0.5	7.4	7	<0.1	<0.1	<0.1	4	0.09
1505340	Drill Core	2.52	<2	0.2	8.6	5.4	19	<0.1	7.9	3.7	189	1.34	2.1	<0.5	6.9	8	<0.1	<0.1	<0.1	3	0.14
1505341	Drill Core	2.45	<2	0.2	19.8	9.3	40	<0.1	17.7	7.2	215	2.09	4.7	<0.5	10.9	20	<0.1	<0.1	0.1	6	0.08
1505342	Drill Core	1.65	5	1.1	37.2	49.3	89	<0.1	42.4	24.3	338	4.76	27.8	2.0	12.8	14	<0.1	0.9	0.4	11	0.08
1505343	Drill Core	1.86	4	0.8	36.9	45.8	73	<0.1	40.3	23.8	408	4.25	22.7	2.1	11.4	15	<0.1	0.7	0.3	10	0.22
1505344	Drill Core	2.19	<2	0.1	44.7	4.3	82	<0.1	41.1	15.8	450	3.88	13.0	<0.5	14.9	18	<0.1	<0.1	0.4	11	0.10
1505345	Drill Core	2.80	2	0.6	47.6	20.6	98	<0.1	49.3	19.1	524	4.14	9.5	0.8	16.8	26	<0.1	<0.1	0.7	12	0.14
1505346	Drill Core	1.79	3	0.5	46.5	31.6	98	<0.1	45.1	16.5	694	4.21	4.0	0.6	14.9	20	<0.1	<0.1	0.5	13	0.15
1505347	Drill Core	3.31	2	0.4	26.9	26.5	65	<0.1	35.2	14.6	884	3.37	6.5	<0.5	16.1	33	<0.1	<0.1	0.3	11	0.82
1505348	Drill Core	2.15	2	0.4	27.3	47.5	77	<0.1	30.8	12.8	692	3.66	4.2	<0.5	14.0	13	<0.1	<0.1	0.3	14	0.13
1505349	Drill Core	2.16	3	0.3	22.1	23.5	71	<0.1	30.7	10.8	648	3.49	4.6	<0.5	13.5	18	<0.1	<0.1	0.3	12	0.15
1505350	Rock Pulp	0.06	2	1.5	52.7	2.9	36	<0.1	4.8	8.1	358	2.49	<0.5	<0.5	2.2	64	<0.1	<0.1	<0.1	88	0.74
1505351	Rock Pulp	0.06	9313	5.0	102.4	12.4	58	>100	14.9	9.0	599	3.69	8.5	9284.3	2.3	74	0.2	3.6	<0.1	76	0.91
1505352	Drill Core	1.52	3	0.2	38.1	12.0	76	<0.1	36.2	12.5	607	3.70	9.4	<0.5	13.1	22	<0.1	<0.1	0.3	14	0.16
1505353	Drill Core	1.96	3	0.3	44.8	21.3	86	<0.1	38.7	16.3	387	3.80	10.6	<0.5	14.6	47	<0.1	<0.1	0.5	14	0.51
1505354	Drill Core	3.03	6	0.2	20.9	8.1	57	<0.1	24.1	10.2	449	3.01	5.8	<0.5	11.1	13	<0.1	<0.1	0.2	11	0.22
1505355	Drill Core	2.85	4	0.3	12.5	8.2	68	<0.1	10.2	4.6	648	1.69	3.6	<0.5	7.1	38	0.1	0.3	<0.1	6	1.20

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000387.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505326	Drill Core	0.009	12	12	0.27	30	0.011	<20	0.58	0.010	0.11	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505327	Drill Core	0.018	19	24	0.59	130	0.040	<20	1.47	0.020	0.51	<0.1	<0.01	1.8	0.1	0.10	4	<0.5	<0.2
1505328	Drill Core	0.018	21	27	0.77	138	0.028	<20	1.96	0.044	0.56	<0.1	<0.01	1.7	0.1	0.15	6	<0.5	<0.2
1505329	Drill Core	0.014	13	15	0.41	50	0.007	<20	1.02	0.036	0.20	<0.1	<0.01	1.1	<0.1	0.19	3	<0.5	<0.2
1505330	Drill Core	0.010	16	13	0.34	53	0.003	<20	0.94	0.021	0.20	<0.1	<0.01	0.9	<0.1	0.07	3	<0.5	<0.2
1505331	Drill Core	0.037	24	13	0.31	104	0.002	<20	1.06	0.010	0.36	<0.1	<0.01	1.2	<0.1	0.18	2	<0.5	<0.2
1505332	Drill Core	0.010	21	10	0.27	80	0.002	<20	0.90	0.017	0.28	<0.1	<0.01	1.0	<0.1	0.10	3	<0.5	<0.2
1505333	Drill Core	0.009	18	11	0.29	52	0.001	<20	0.83	0.005	0.17	<0.1	<0.01	0.7	<0.1	0.07	2	<0.5	<0.2
1505334	Drill Core	0.007	12	10	0.20	32	0.001	<20	0.48	0.003	0.10	<0.1	<0.01	0.6	0.2	0.14	1	<0.5	<0.2
1505335	Drill Core	0.008	14	10	0.21	45	<0.001	<20	0.60	0.003	0.15	<0.1	<0.01	0.7	0.2	0.13	2	<0.5	<0.2
1505336	Drill Core	0.007	13	10	0.20	31	0.002	<20	0.47	0.003	0.10	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505337	Drill Core	0.007	15	10	0.19	30	0.002	<20	0.46	0.003	0.10	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505338	Drill Core	0.007	15	12	0.19	41	0.006	<20	0.50	0.005	0.11	0.2	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505339	Drill Core	0.008	15	12	0.26	34	0.004	<20	0.66	0.004	0.13	<0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505340	Drill Core	0.007	14	10	0.22	21	0.001	<20	0.54	0.003	0.09	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505341	Drill Core	0.014	27	14	0.43	38	0.002	<20	1.08	0.004	0.17	<0.1	<0.01	0.9	0.1	<0.05	3	<0.5	<0.2
1505342	Drill Core	0.018	21	21	0.79	49	0.002	<20	2.07	0.007	0.29	<0.1	<0.01	1.6	0.1	1.16	5	<0.5	<0.2
1505343	Drill Core	0.011	16	17	0.71	37	0.001	<20	1.90	0.006	0.23	<0.1	<0.01	1.5	0.1	0.88	5	<0.5	<0.2
1505344	Drill Core	0.025	38	20	0.84	41	0.014	<20	2.08	0.006	0.25	<0.1	<0.01	1.4	<0.1	<0.05	5	<0.5	<0.2
1505345	Drill Core	0.053	37	24	0.91	40	0.030	<20	2.21	0.007	0.28	<0.1	<0.01	1.5	<0.1	0.21	6	<0.5	<0.2
1505346	Drill Core	0.042	27	25	0.94	39	0.039	<20	2.22	0.008	0.27	<0.1	<0.01	1.3	<0.1	0.31	5	<0.5	<0.2
1505347	Drill Core	0.028	31	21	0.68	36	0.032	<20	1.69	0.008	0.23	<0.1	<0.01	1.6	<0.1	0.16	4	<0.5	<0.2
1505348	Drill Core	0.021	30	27	0.74	32	0.020	<20	1.78	0.016	0.20	<0.1	<0.01	2.2	<0.1	0.12	5	<0.5	<0.2
1505349	Drill Core	0.043	28	22	0.74	29	0.017	<20	1.77	0.008	0.20	<0.1	<0.01	1.8	<0.1	0.08	5	<0.5	<0.2
1505350	Rock Pulp	0.056	6	11	0.68	114	0.107	<20	1.34	0.138	0.18	2.0	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1505351	Rock Pulp	0.071	7	23	0.75	172	0.140	<20	1.72	0.213	0.37	0.9	0.30	3.0	0.1	0.10	5	3.9	<0.2
1505352	Drill Core	0.061	35	22	0.88	32	0.025	<20	1.91	0.009	0.20	<0.1	<0.01	2.0	<0.1	<0.05	5	<0.5	<0.2
1505353	Drill Core	0.145	32	25	0.90	41	0.020	<20	2.00	0.009	0.22	<0.1	<0.01	2.0	<0.1	0.11	6	<0.5	<0.2
1505354	Drill Core	0.013	18	22	0.65	34	0.022	<20	1.45	0.017	0.16	<0.1	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1505355	Drill Core	0.029	11	13	0.27	11	0.004	<20	0.67	0.009	0.05	<0.1	<0.01	1.4	<0.1	0.11	2	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000387.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505356	Drill Core	3.19	2	0.2	32.9	9.4	63	<0.1	28.7	11.9	475	3.02	6.7	<0.5	12.2	12	<0.1	<0.1	0.1	12	0.16
1505357	Drill Core	3.19	<2	0.2	11.8	12.7	53	<0.1	25.6	10.9	455	2.60	7.8	<0.5	11.6	15	<0.1	<0.1	0.2	10	0.22
1505358	Drill Core	2.46	2	0.2	8.4	5.8	33	<0.1	11.2	4.8	757	2.47	10.3	<0.5	7.2	29	<0.1	0.7	<0.1	5	1.25
1505359	Drill Core	2.77	2	0.2	8.4	6.4	32	<0.1	10.8	4.7	474	1.80	7.4	<0.5	8.1	20	<0.1	0.1	<0.1	5	0.50
1505360	Drill Core	3.00	2	0.2	11.3	5.2	32	<0.1	11.5	5.2	353	1.86	3.7	<0.5	9.8	11	<0.1	<0.1	<0.1	6	0.23
1505361	Drill Core	1.78	2	0.2	5.0	4.7	19	<0.1	6.5	2.8	567	1.23	1.8	<0.5	9.9	24	<0.1	<0.1	<0.1	4	0.74
1505362	Drill Core	3.33	4	3.7	20.3	11.9	26	1.3	11.1	4.4	443	1.82	10.5	<0.5	7.3	32	<0.1	0.3	0.1	4	0.80
1505363	Drill Core	2.73	<2	0.2	7.2	5.0	25	<0.1	5.4	2.6	291	1.19	1.5	<0.5	7.8	20	<0.1	<0.1	<0.1	3	0.34
1505364	Drill Core	2.93	<2	0.1	4.1	21.1	17	<0.1	5.1	2.1	191	1.02	0.9	<0.5	7.5	10	<0.1	<0.1	0.2	4	0.14
1505365	Drill Core	1.26	<2	0.8	10.6	6.2	21	1.7	7.9	3.1	235	1.35	2.1	<0.5	7.9	13	<0.1	<0.1	<0.1	4	0.16
1505366	Drill Core	1.49	<2	0.2	7.5	6.0	29	<0.1	12.1	3.8	271	1.70	<0.5	<0.5	8.9	15	<0.1	<0.1	<0.1	6	0.16
1505367	Drill Core	1.69	<2	0.3	22.3	11.5	35	0.1	16.6	6.4	278	1.93	6.3	<0.5	11.6	127	<0.1	0.3	0.1	9	1.22
1505368	Drill Core	1.42	<2	1.4	29.3	7.5	34	0.2	15.1	6.9	337	2.06	5.8	<0.5	9.8	48	<0.1	0.4	<0.1	6	0.36
1505369	Drill Core	2.22	<2	0.2	9.8	8.3	39	<0.1	13.1	5.2	405	1.98	0.9	<0.5	7.6	14	<0.1	<0.1	<0.1	9	0.39
1505370	Drill Core	1.28	<2	0.2	20.3	26.2	55	<0.1	25.2	11.8	350	2.66	9.0	<0.5	12.7	15	<0.1	<0.1	0.3	9	0.22
1505371	Drill Core	1.05	2	1.2	28.3	13.5	72	0.5	28.7	11.0	419	3.46	5.2	<0.5	9.7	20	<0.1	0.1	0.2	13	0.10
1505372	Drill Core	2.32	<2	0.7	35.2	39.7	100	<0.1	36.3	13.5	700	3.99	4.6	<0.5	13.6	15	<0.1	0.1	0.3	15	0.07
1505373	Drill Core	3.15	<2	0.2	9.2	1.4	39	<0.1	12.4	8.0	223	2.38	3.7	<0.5	5.3	9	<0.1	<0.1	<0.1	9	0.18
1505374	Drill Core	2.78	<2	<0.1	39.2	1.0	56	<0.1	32.8	16.3	259	2.90	16.6	<0.5	18.9	17	<0.1	<0.1	0.3	9	0.10
1505375	Drill Core	2.07	<2	0.2	62.3	6.0	61	<0.1	30.0	16.3	327	3.15	16.0	<0.5	13.0	49	<0.1	<0.1	0.5	11	0.67
1505376	Drill Core	3.18	<2	0.3	63.7	4.9	65	<0.1	28.5	15.7	317	3.50	12.5	<0.5	11.0	15	<0.1	<0.1	0.5	12	0.22
1505377	Drill Core	2.84	<2	<0.1	51.5	2.1	60	<0.1	32.3	14.2	263	3.18	12.4	<0.5	15.3	13	<0.1	<0.1	0.4	9	0.07
1505378	Drill Core	2.19	<2	<0.1	51.8	1.4	55	<0.1	34.0	13.2	235	2.93	12.5	<0.5	18.0	14	<0.1	<0.1	0.4	8	0.07
1505379	Drill Core	3.34	<2	<0.1	110.8	1.8	52	<0.1	50.7	15.5	313	3.20	18.1	<0.5	18.9	14	<0.1	0.1	0.6	8	0.07
1505380	Drill Core	1.41	3	<0.1	114.0	10.0	52	<0.1	98.8	33.6	296	4.44	13.4	<0.5	11.2	13	<0.1	0.2	1.3	9	0.08
1505381	Drill Core	1.32	12	6.0	42.1	82.9	141	<0.1	57.2	17.0	698	2.94	15.7	<0.5	13.4	18	1.9	0.3	0.3	8	0.09
1505382	Drill Core	3.05	13	3.5	54.9	72.6	91	<0.1	75.4	25.6	1436	4.58	7.4	1.3	16.1	43	0.2	1.0	0.5	10	0.46
1505383	Drill Core	1.54	7	4.6	37.5	159.2	278	0.1	46.6	14.6	788	2.95	1.2	1.1	10.7	61	3.0	0.5	0.5	7	0.56
1505384	Drill Core	1.66	5	22.1	23.5	455.3	90	0.2	23.9	10.5	521	2.23	1.5	1.2	8.9	25	1.2	0.3	0.2	6	0.37
1505385	Rock Pulp	0.06	6	1.6	55.4	3.2	35	<0.1	5.0	8.6	383	2.55	<0.5	0.7	2.5	66	<0.1	<0.1	<0.1	91	0.81

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Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505356	Drill Core	0.013	23	24	0.69	48	0.018	<20	1.50	0.020	0.18	<0.1	<0.01	1.8	<0.1	0.07	5	<0.5	<0.2
1505357	Drill Core	0.015	25	20	0.57	50	0.011	<20	1.33	0.015	0.18	<0.1	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1505358	Drill Core	0.009	7	10	0.25	20	<0.001	<20	0.74	0.004	0.08	<0.1	<0.01	1.3	<0.1	0.92	2	<0.5	<0.2
1505359	Drill Core	0.011	16	12	0.25	26	0.001	<20	0.74	0.010	0.09	<0.1	<0.01	1.1	<0.1	0.05	2	<0.5	<0.2
1505360	Drill Core	0.010	18	13	0.32	33	0.002	<20	0.80	0.016	0.11	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505361	Drill Core	0.009	13	12	0.20	14	0.001	<20	0.49	0.006	0.04	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505362	Drill Core	0.012	11	34	0.23	71	0.002	<20	0.57	0.005	0.08	11.4	<0.01	0.7	<0.1	0.14	2	<0.5	<0.2
1505363	Drill Core	0.036	11	11	0.17	17	0.001	<20	0.42	0.012	0.05	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505364	Drill Core	0.016	12	9	0.19	21	0.002	<20	0.44	0.019	0.06	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505365	Drill Core	0.014	13	14	0.19	111	0.001	<20	0.44	0.015	0.05	3.1	<0.01	0.5	<0.1	0.05	2	<0.5	<0.2
1505366	Drill Core	0.022	14	12	0.32	34	0.002	<20	0.76	0.015	0.08	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505367	Drill Core	0.496	23	15	0.41	92	0.005	<20	1.23	0.011	0.25	0.3	<0.01	1.6	0.1	0.21	3	<0.5	<0.2
1505368	Drill Core	0.078	15	13	0.40	66	0.002	<20	1.08	0.014	0.15	0.3	<0.01	1.2	0.4	0.29	3	<0.5	<0.2
1505369	Drill Core	0.010	16	18	0.41	33	0.003	<20	1.04	0.015	0.10	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1505370	Drill Core	0.014	27	20	0.62	74	0.002	<20	1.50	0.012	0.26	<0.1	<0.01	1.2	<0.1	<0.05	4	<0.5	<0.2
1505371	Drill Core	0.017	21	21	0.84	49	0.002	<20	1.87	0.014	0.16	0.6	<0.01	1.6	<0.1	0.09	5	<0.5	<0.2
1505372	Drill Core	0.022	26	26	0.96	61	0.018	<20	2.13	0.020	0.28	<0.1	<0.01	1.8	<0.1	0.24	6	<0.5	<0.2
1505373	Drill Core	0.009	9	17	0.36	10	0.004	<20	0.93	0.022	0.03	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	<0.2
1505374	Drill Core	0.040	44	16	0.67	97	0.021	<20	1.64	0.013	0.29	<0.1	<0.01	1.6	<0.1	<0.05	4	<0.5	<0.2
1505375	Drill Core	0.137	33	18	0.66	75	0.020	<20	1.59	0.017	0.22	0.2	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1505376	Drill Core	0.018	20	17	0.74	59	0.015	<20	1.71	0.019	0.18	0.1	<0.01	1.8	<0.1	<0.05	5	<0.5	<0.2
1505377	Drill Core	0.026	31	15	0.69	94	0.019	<20	1.67	0.010	0.26	<0.1	<0.01	1.6	<0.1	<0.05	4	<0.5	<0.2
1505378	Drill Core	0.032	32	13	0.67	76	0.021	<20	1.56	0.007	0.23	<0.1	<0.01	1.4	<0.1	<0.05	4	<0.5	<0.2
1505379	Drill Core	0.031	37	17	0.82	97	0.023	<20	1.84	0.012	0.32	<0.1	<0.01	1.6	<0.1	<0.05	4	<0.5	<0.2
1505380	Drill Core	0.034	12	17	0.85	52	0.023	<20	1.71	0.005	0.19	<0.1	<0.01	1.6	<0.1	0.84	4	<0.5	0.4
1505381	Drill Core	0.029	24	17	0.61	40	0.002	<20	1.19	0.009	0.20	<0.1	<0.01	1.5	<0.1	0.81	4	0.6	<0.2
1505382	Drill Core	0.055	25	23	0.72	49	0.020	<20	1.27	0.009	0.26	<0.1	<0.01	1.2	<0.1	1.93	3	0.5	<0.2
1505383	Drill Core	0.080	12	12	0.47	39	0.025	<20	0.93	0.005	0.21	<0.1	0.02	0.9	<0.1	0.96	3	0.5	<0.2
1505384	Drill Core	0.020	7	15	0.33	21	0.011	<20	0.66	0.009	0.12	<0.1	0.01	0.8	<0.1	0.64	2	1.0	<0.2
1505385	Rock Pulp	0.055	7	11	0.70	115	0.118	<20	1.42	0.150	0.18	2.4	<0.01	2.1	<0.1	<0.05	5	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000387.1

Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505386 Rock Pulp	0.06	1044	6.2	132.0	16.1	101	0.5	21.0	42.3	762	3.11	1163.6	1096.0	2.0	90	0.7	3.4	23.1	54	3.86
1505387 Drill Core	1.13	4	2.7	27.9	55.7	131	<0.1	26.7	12.2	391	3.30	0.8	0.8	13.0	9	1.1	0.4	0.2	11	0.06
1505388 Drill Core	2.82	<2	0.3	25.4	20.1	45	<0.1	16.9	8.0	1169	2.76	<0.5	<0.5	13.6	30	<0.1	0.2	<0.1	15	1.33
1505389 Drill Core	2.30	<2	0.2	26.2	11.7	67	<0.1	33.5	12.7	631	2.85	12.9	<0.5	18.1	34	<0.1	0.1	0.2	17	0.67

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Project: Pla
Report Date: September 01, 2017

CERTIFICATE OF ANALYSIS WHI17000387.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505386	Rock Pulp	0.094	9	25	0.48	81	0.087	<20	1.40	0.139	0.14	7.6	0.01	2.9	<0.1	0.25	4	2.5	2.4
1505387	Drill Core	0.021	13	28	0.63	27	0.031	<20	1.23	0.018	0.14	<0.1	0.01	1.4	<0.1	0.65	4	<0.5	<0.2
1505388	Drill Core	0.016	10	34	0.53	10	0.027	<20	1.01	0.028	0.05	<0.1	<0.01	2.9	<0.1	0.48	4	<0.5	<0.2
1505389	Drill Core	0.022	24	34	0.71	36	0.023	<20	1.48	0.019	0.19	<0.1	<0.01	3.0	<0.1	<0.05	5	<0.5	<0.2

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Project: Pla

Report Date: September 01, 2017

QUALITY CONTROL REPORT WHI17000387.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1505324	Drill Core	3.83	2	0.2	13.5	8.3	36	<0.1	11.3	4.3	313	1.46	0.8	<0.5	8.7	30	<0.1	<0.1	<0.1	5	0.54
REP 1505324	QC		<2	0.3	13.7	8.5	34	<0.1	11.6	4.7	325	1.47	0.7	<0.5	8.3	30	<0.1	<0.1	<0.1	5	0.54
1505345	Drill Core	2.80	2	0.6	47.6	20.6	98	<0.1	49.3	19.1	524	4.14	9.5	0.8	16.8	26	<0.1	<0.1	0.7	12	0.14
REP 1505345	QC			0.5	43.6	19.0	92	<0.1	46.1	18.2	519	4.10	9.6	<0.5	15.2	25	<0.1	<0.1	0.6	12	0.14
1505358	Drill Core	2.46	2	0.2	8.4	5.8	33	<0.1	11.2	4.8	757	2.47	10.3	<0.5	7.2	29	<0.1	0.7	<0.1	5	1.25
REP 1505358	QC		<2																		
1505373	Drill Core	3.15	<2	0.2	9.2	1.4	39	<0.1	12.4	8.0	223	2.38	3.7	<0.5	5.3	9	<0.1	<0.1	<0.1	9	0.18
REP 1505373	QC			0.2	9.7	1.5	42	<0.1	12.7	7.9	226	2.41	3.4	<0.5	5.3	9	<0.1	<0.1	<0.1	9	0.18
1505388	Drill Core	2.82	<2	0.3	25.4	20.1	45	<0.1	16.9	8.0	1169	2.76	<0.5	<0.5	13.6	30	<0.1	0.2	<0.1	15	1.33
REP 1505388	QC			0.4	26.0	22.5	52	<0.1	18.9	8.9	1199	2.82	<0.5	<0.5	15.3	33	<0.1	0.1	<0.1	14	1.35
Core Reject Duplicates																					
1505329	Drill Core	3.53	<2	0.2	12.6	13.9	55	<0.1	16.9	7.3	642	2.49	1.1	1.1	7.4	61	<0.1	<0.1	0.1	8	1.14
DUP 1505329	QC		<2	0.2	11.6	12.8	51	<0.1	16.4	7.1	630	2.45	0.9	0.8	7.0	55	<0.1	<0.1	0.1	8	1.11
1505363	Drill Core	2.73	<2	0.2	7.2	5.0	25	<0.1	5.4	2.6	291	1.19	1.5	<0.5	7.8	20	<0.1	<0.1	<0.1	3	0.34
DUP 1505363	QC		<2	0.3	6.4	4.4	25	<0.1	5.4	2.7	290	1.16	1.6	<0.5	7.5	19	<0.1	<0.1	<0.1	3	0.34
Reference Materials																					
STD DS11	Standard			14.3	155.0	152.5	360	1.8	83.5	14.5	1035	3.26	45.6	71.2	8.2	67	2.9	8.3	13.2	49	1.05
STD DS11	Standard			13.6	153.9	137.3	343	1.6	82.2	13.4	1070	3.12	40.4	63.7	8.0	64	2.3	6.5	11.0	50	1.05
STD DS11	Standard			13.8	159.1	139.3	355	1.7	83.8	13.9	1017	3.08	45.1	59.6	7.6	69	2.4	7.2	11.8	51	1.05
STD DS11	Standard			12.2	156.2	133.5	350	1.6	81.3	13.9	978	3.05	45.1	48.6	7.4	66	2.5	6.8	12.2	49	1.03
STD OREAS45EA	Standard			1.8	734.1	16.5	36	0.3	424.4	56.3	476	26.73	12.8	58.9	11.3	4	<0.1	0.4	0.3	320	0.03
STD OREAS45EA	Standard			1.7	708.3	14.1	32	0.3	381.4	50.1	408	21.65	11.1	58.7	10.0	4	<0.1	0.3	0.2	308	0.03
STD OREAS45EA	Standard			1.4	714.2	14.0	30	0.2	397.1	50.0	395	20.65	10.8	51.1	9.2	4	<0.1	0.3	0.3	304	0.03
STD OREAS45EA	Standard			1.4	694.0	15.0	32	0.3	375.3	50.8	384	21.51	11.0	50.0	10.9	4	<0.1	0.2	0.3	301	0.03
STD OXC145	Standard		211																		
STD OXC145	Standard		208																		
STD OXC145	Standard		213																		
STD OXC145	Standard		211																		

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Project: Pla
Report Date: September 01, 2017

QUALITY CONTROL REPORT WHI17000387.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1505324	Drill Core	0.010	18	14	0.26	63	0.019	<20	0.69	0.020	0.21	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
REP 1505324	QC	0.011	18	13	0.26	63	0.020	<20	0.68	0.021	0.21	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1505345	Drill Core	0.053	37	24	0.91	40	0.030	<20	2.21	0.007	0.28	<0.1	<0.01	1.5	<0.1	0.21	6	<0.5	<0.2
REP 1505345	QC	0.049	36	24	0.89	39	0.029	<20	2.14	0.007	0.28	<0.1	<0.01	1.4	<0.1	0.19	5	<0.5	<0.2
1505358	Drill Core	0.009	7	10	0.25	20	<0.001	<20	0.74	0.004	0.08	<0.1	<0.01	1.3	<0.1	0.92	2	<0.5	<0.2
REP 1505358	QC																		
1505373	Drill Core	0.009	9	17	0.36	10	0.004	<20	0.93	0.022	0.03	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	<0.2
REP 1505373	QC	0.009	10	18	0.36	11	0.004	<20	0.93	0.022	0.03	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	<0.2
1505388	Drill Core	0.016	10	34	0.53	10	0.027	<20	1.01	0.028	0.05	<0.1	<0.01	2.9	<0.1	0.48	4	<0.5	<0.2
REP 1505388	QC	0.016	12	35	0.55	10	0.031	<20	1.03	0.026	0.05	<0.1	<0.01	3.0	<0.1	0.48	4	<0.5	<0.2
Core Reject Duplicates																			
1505329	Drill Core	0.014	13	15	0.41	50	0.007	<20	1.02	0.036	0.20	<0.1	<0.01	1.1	<0.1	0.19	3	<0.5	<0.2
DUP 1505329	QC	0.015	13	16	0.40	46	0.006	<20	1.01	0.035	0.19	<0.1	<0.01	1.0	<0.1	0.17	3	<0.5	<0.2
1505363	Drill Core	0.036	11	11	0.17	17	0.001	<20	0.42	0.012	0.05	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
DUP 1505363	QC	0.031	11	10	0.18	16	0.001	<20	0.42	0.011	0.05	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.063	19	64	0.86	431	0.098	<20	1.16	0.072	0.40	3.3	0.32	3.2	5.6	0.27	5	2.7	4.8
STD DS11	Standard	0.073	18	60	0.84	407	0.098	<20	1.13	0.067	0.40	2.7	0.25	3.2	4.8	0.28	5	1.5	4.2
STD DS11	Standard	0.063	18	57	0.84	399	0.097	<20	1.14	0.074	0.40	2.3	0.24	3.2	4.7	0.27	5	2.4	4.3
STD DS11	Standard	0.075	17	59	0.82	420	0.093	<20	1.07	0.065	0.39	2.7	0.24	3.2	4.8	0.28	5	2.1	4.4
STD OREAS45EA	Standard	0.029	8	945	0.08	169	0.108	<20	3.63	0.021	0.06	<0.1	0.01	78.8	<0.1	<0.05	14	1.5	<0.2
STD OREAS45EA	Standard	0.028	7	889	0.08	134	0.105	<20	3.26	0.023	0.05	<0.1	<0.01	73.2	<0.1	<0.05	12	1.0	<0.2
STD OREAS45EA	Standard	0.023	7	788	0.09	132	0.100	<20	3.24	0.026	0.06	<0.1	<0.01	78.4	<0.1	<0.05	12	0.9	<0.2
STD OREAS45EA	Standard	0.030	7	791	0.09	148	0.096	<20	3.14	0.024	0.05	<0.1	0.01	79.4	<0.1	<0.05	13	0.6	<0.2
STD OXC145	Standard																		
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Bureau Veritas Commodities Canada Ltd.
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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 01, 2017

QUALITY CONTROL REPORT WHI17000387.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXH122	Standard		1202																		
STD OXH122	Standard		1272																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
STD OXH122 Expected			1247																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	1.6	3.2	1.4	41	<0.1	0.9	4.0	648	2.03	0.8	<0.5	2.8	26	<0.1	<0.1	<0.1	23	0.57
ROCK-WHI	Prep Blank		<2	0.6	4.2	1.3	37	<0.1	0.7	4.2	639	1.93	0.6	<0.5	2.5	25	<0.1	<0.1	<0.1	24	0.58

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BUREAU VERITAS MINERAL LABORATORIES Canada

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		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																			
STD OXH122 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.041	8	6	0.50	74	0.108	<20	1.01	0.130	0.12	0.1	<0.01	3.5	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.042	7	4	0.50	73	0.107	<20	1.00	0.127	0.13	0.1	<0.01	3.3	<0.1	0.05	4	<0.5	<0.2

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PSGS-17-06 Assay Certificates

WHI17000494

WHI17000495

WHI17000496

BUREAU VERITAS MINERAL LABORATORIES Canada

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 08, 2017
Report Date: September 10, 2017
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI17000494.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-ROCKS-11
P.O. Number
Number of Samples: 138

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	130	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	8	Sort, label and box pulps			WHI
FA350-Au	138	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	138	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	138	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	138	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 10, 2017

CERTIFICATE OF ANALYSIS WHI17000494.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505390	Drill Core	3.36	2	0.2	5.3	6.2	27	<0.1	10.8	4.7	296	1.57	41.9	1.7	6.8	32	<0.1	0.2	<0.1	6	0.41
1505391	Drill Core	2.88	3	0.2	15.4	8.3	20	0.2	8.2	4.1	239	1.31	35.0	2.1	9.9	21	<0.1	0.1	<0.1	3	0.26
1505392	Drill Core	2.95	3	0.2	10.6	4.1	21	0.1	10.1	4.7	223	1.58	58.3	1.7	9.1	21	<0.1	0.1	<0.1	3	0.24
1505393	Drill Core	2.83	<2	0.2	3.9	4.4	12	<0.1	4.9	2.8	206	0.86	25.9	1.1	4.7	8	<0.1	0.2	<0.1	<2	0.13
1505394	Drill Core	2.88	<2	0.3	5.3	9.0	15	<0.1	4.6	2.0	237	1.12	20.8	<0.5	3.3	8	<0.1	0.2	<0.1	<2	0.15
1505395	Drill Core	2.56	7	0.3	15.1	5.8	31	0.3	12.6	6.3	669	1.57	138.5	5.5	9.8	32	<0.1	0.6	<0.1	4	0.54
1505396	Drill Core	2.16	4	0.4	19.7	6.0	19	0.2	8.5	3.3	158	1.54	82.0	2.8	8.8	7	<0.1	0.8	<0.1	<2	0.04
1505397	Drill Core	3.12	<2	0.2	19.4	3.3	11	<0.1	6.4	3.0	165	1.12	38.5	1.1	5.1	6	<0.1	0.3	<0.1	<2	0.02
1505398	Drill Core	1.82	<2	0.6	25.7	4.0	23	<0.1	8.9	4.0	216	1.47	60.8	1.8	7.9	11	<0.1	0.8	<0.1	2	0.04
1505399	Drill Core	2.36	<2	0.3	6.0	3.8	13	<0.1	4.9	3.0	209	1.06	38.9	0.8	6.1	11	<0.1	0.4	<0.1	<2	0.03
1505400	Drill Core	2.25	4	0.3	11.2	2.4	4	0.2	1.7	0.7	77	0.81	56.7	3.0	5.3	12	<0.1	0.6	<0.1	<2	0.01
1505401	Drill Core	2.57	9	0.8	14.1	3.5	22	0.3	6.5	2.3	169	2.33	76.4	4.6	11.4	65	<0.1	0.9	0.3	5	0.05
1505402	Drill Core	1.29	5	0.8	36.5	3.9	34	0.5	16.2	7.0	228	2.24	45.5	2.3	15.4	46	<0.1	0.4	0.3	4	0.05
1505403	Drill Core	1.30	4	0.7	15.6	2.5	28	0.2	14.0	6.6	154	1.67	34.3	2.2	9.7	6	<0.1	0.5	<0.1	2	0.03
1505404	Drill Core	2.40	3	0.5	7.0	3.6	24	<0.1	12.2	10.0	399	1.78	38.6	3.6	25.6	84	<0.1	0.3	<0.1	4	0.69
1505405	Drill Core	3.14	<2	0.2	3.6	1.6	16	<0.1	6.2	3.2	375	1.32	7.0	0.6	7.5	52	<0.1	<0.1	<0.1	3	0.62
1505406	Drill Core	2.90	5	0.3	6.7	4.0	27	<0.1	13.7	7.5	323	1.64	20.3	0.9	8.4	15	<0.1	0.1	<0.1	3	0.17
1505407	Drill Core	1.77	<2	0.2	8.0	2.2	35	<0.1	15.1	8.7	490	1.49	12.8	0.7	8.1	9	<0.1	0.2	<0.1	3	0.04
1505408	Drill Core	3.16	<2	0.1	2.6	4.0	15	<0.1	7.9	3.8	386	1.24	5.6	<0.5	6.1	37	<0.1	<0.1	<0.1	2	0.46
1505409	Drill Core	2.95	<2	0.2	10.2	2.2	35	<0.1	19.8	8.4	577	2.09	15.7	<0.5	17.3	57	<0.1	<0.1	<0.1	5	0.66
1505410	Drill Core	2.35	<2	0.1	5.0	1.8	27	<0.1	12.6	5.5	450	1.88	7.2	<0.5	8.4	31	<0.1	<0.1	<0.1	4	0.49
1505411	Drill Core	3.44	<2	0.2	3.4	3.0	18	<0.1	7.8	4.2	448	1.31	6.6	<0.5	6.7	57	<0.1	<0.1	<0.1	3	0.66
1505412	Drill Core	2.54	<2	0.2	5.5	4.6	30	<0.1	13.2	7.0	459	1.74	10.8	<0.5	8.5	42	<0.1	<0.1	<0.1	3	0.55
1505413	Drill Core	2.09	<2	0.3	7.3	4.3	29	<0.1	11.6	5.0	239	1.71	12.0	<0.5	8.0	9	<0.1	0.2	<0.1	4	0.06
1505414	Drill Core	1.53	2	0.1	96.8	3.9	79	<0.1	16.4	7.4	335	1.56	9.3	<0.5	8.9	34	<0.1	<0.1	<0.1	3	0.52
1505415	Drill Core	3.19	4	0.3	9.4	5.1	22	<0.1	11.9	5.0	526	1.74	81.2	4.1	6.8	53	<0.1	0.2	<0.1	5	0.98
1505416	Drill Core	1.99	15	0.4	10.3	3.4	55	<0.1	25.3	14.2	610	2.24	108.7	7.0	9.1	21	<0.1	0.4	<0.1	4	0.26
1505417	Drill Core	2.72	<2	0.4	9.5	5.6	50	<0.1	26.0	13.0	878	2.60	19.6	1.7	14.2	42	<0.1	<0.1	<0.1	7	1.33
1505418	Drill Core	2.94	<2	0.2	8.1	4.8	30	<0.1	18.1	8.9	616	2.24	19.8	<0.5	9.6	41	<0.1	0.1	<0.1	5	1.05
1505419	Drill Core	1.49	2	0.2	11.6	4.7	46	<0.1	12.7	5.2	296	1.61	15.8	<0.5	5.7	31	<0.1	0.1	<0.1	4	0.57

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		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505390	Drill Core		0.010	15	14	0.25	62	0.015	<20	0.70	0.033	0.22	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505391	Drill Core		0.007	15	12	0.17	39	0.006	<20	0.46	0.020	0.14	<0.1	<0.01	0.7	<0.1	0.09	2	<0.5	<0.2
1505392	Drill Core		0.008	14	13	0.18	57	0.004	<20	0.54	0.016	0.21	<0.1	<0.01	0.7	<0.1	0.18	2	<0.5	<0.2
1505393	Drill Core		0.009	9	8	0.09	21	0.003	<20	0.23	0.005	0.08	<0.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505394	Drill Core		0.006	6	11	0.09	22	0.003	<20	0.26	0.006	0.09	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505395	Drill Core		0.009	14	12	0.20	36	0.008	<20	0.48	0.015	0.18	<0.1	<0.01	0.8	<0.1	0.16	2	<0.5	<0.2
1505396	Drill Core		0.007	15	11	0.09	34	0.001	<20	0.38	0.006	0.16	<0.1	<0.01	0.5	<0.1	0.09	2	<0.5	<0.2
1505397	Drill Core		0.005	9	11	0.07	21	<0.001	<20	0.25	0.003	0.10	<0.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505398	Drill Core		0.007	14	11	0.17	34	0.002	<20	0.44	0.006	0.14	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505399	Drill Core		0.006	11	10	0.10	21	0.001	<20	0.25	0.003	0.09	<0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505400	Drill Core		0.004	16	9	0.02	20	<0.001	<20	0.15	0.002	0.10	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505401	Drill Core		0.012	16	17	0.18	47	0.001	<20	0.59	0.005	0.20	<0.1	<0.01	0.6	<0.1	0.11	3	<0.5	<0.2
1505402	Drill Core		0.016	26	13	0.22	57	0.003	<20	0.68	0.009	0.21	<0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1505403	Drill Core		0.009	15	9	0.08	29	0.001	<20	0.40	0.013	0.15	<0.1	<0.01	0.6	<0.1	0.05	2	<0.5	<0.2
1505404	Drill Core		0.021	39	16	0.25	47	0.004	<20	0.60	0.006	0.22	<0.1	<0.01	1.3	<0.1	0.05	2	<0.5	<0.2
1505405	Drill Core		0.007	12	11	0.19	41	0.008	<20	0.51	0.009	0.19	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1505406	Drill Core		0.016	16	13	0.21	37	0.003	<20	0.57	0.011	0.17	<0.1	<0.01	0.6	<0.1	0.06	2	<0.5	<0.2
1505407	Drill Core		0.009	19	11	0.16	37	0.002	<20	0.52	0.015	0.17	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505408	Drill Core		0.008	16	11	0.16	31	0.001	<20	0.38	0.009	0.14	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505409	Drill Core		0.011	33	16	0.33	59	0.002	<20	0.86	0.010	0.26	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505410	Drill Core		0.008	19	13	0.29	44	0.002	<20	0.70	0.013	0.18	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505411	Drill Core		0.007	15	10	0.21	38	0.004	<20	0.40	0.018	0.16	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1505412	Drill Core		0.007	16	12	0.26	39	0.005	<20	0.58	0.009	0.16	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505413	Drill Core		0.006	17	14	0.22	53	0.008	<20	0.66	0.013	0.20	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505414	Drill Core		0.011	16	12	0.22	38	0.012	<20	0.51	0.015	0.15	<0.1	<0.01	0.7	<0.1	0.09	2	<0.5	<0.2
1505415	Drill Core		0.009	14	14	0.25	57	0.008	<20	0.63	0.040	0.21	<0.1	<0.01	1.0	<0.1	0.09	3	<0.5	<0.2
1505416	Drill Core		0.012	20	13	0.37	52	0.004	<20	0.83	0.022	0.20	0.2	<0.01	1.0	<0.1	<0.05	4	<0.5	<0.2
1505417	Drill Core		0.023	29	16	0.47	81	0.003	<20	1.38	0.059	0.35	<0.1	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
1505418	Drill Core		0.010	20	13	0.42	70	0.002	<20	1.15	0.029	0.29	<0.1	<0.01	1.4	<0.1	<0.05	4	<0.5	<0.2
1505419	Drill Core		0.008	16	14	0.24	53	0.004	<20	0.62	0.025	0.18	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
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Project: Pla
Report Date: September 10, 2017

CERTIFICATE OF ANALYSIS WHI17000494.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505420	Rock Pulp	0.07	3	1.5	49.5	2.5	34	<0.1	4.7	8.2	362	2.46	0.5	0.6	2.2	61	<0.1	<0.1	<0.1	87	0.75
1505421	Rock Pulp	0.07	>10000	5.4	108.3	11.4	59	>100	15.5	9.2	615	3.67	9.0	11007.4	2.0	75	0.2	3.9	<0.1	74	0.90
1505422	Drill Core	2.64	95	0.2	17.0	4.8	43	<0.1	12.0	5.3	298	1.57	331.8	78.6	5.7	26	<0.1	0.2	<0.1	4	0.60
1505423	Drill Core	4.26	12	0.4	12.6	6.7	30	<0.1	17.6	5.7	215	1.80	56.0	9.7	8.0	17	2.8	0.2	<0.1	5	0.37
1505424	Drill Core	2.62	<2	0.1	10.2	8.3	32	<0.1	13.9	6.4	164	1.82	16.0	1.2	9.6	18	<0.1	0.1	0.1	6	0.21
1505425	Drill Core	3.39	<2	0.1	9.7	5.9	26	<0.1	9.7	4.2	443	1.45	10.5	0.9	7.4	115	<0.1	0.1	<0.1	3	1.02
1505426	Drill Core	1.73	14	0.1	8.3	7.6	19	<0.1	9.8	4.3	526	1.47	5.6	<0.5	8.0	116	<0.1	<0.1	0.1	2	1.16
1505427	Drill Core	1.57	<2	0.1	5.0	4.9	29	<0.1	10.6	5.5	301	1.33	8.2	0.5	6.7	42	<0.1	<0.1	<0.1	5	0.49
1505428	Drill Core	2.86	<2	0.1	7.3	9.1	32	<0.1	13.1	6.7	201	1.71	7.0	<0.5	7.7	17	<0.1	<0.1	0.1	5	0.14
1505429	Drill Core	2.42	<2	0.2	6.8	6.8	29	<0.1	12.7	6.5	237	1.68	15.0	<0.5	7.6	19	<0.1	0.3	0.1	4	0.18
1505430	Drill Core	1.47	<2	0.1	4.0	10.3	24	<0.1	6.9	3.5	545	1.13	4.5	<0.5	6.1	299	<0.1	<0.1	<0.1	2	2.16
1505431	Drill Core	1.24	<2	0.2	5.5	5.7	36	<0.1	16.0	8.2	349	1.51	9.1	<0.5	7.3	12	<0.1	<0.1	<0.1	4	0.17
1505432	Drill Core	3.17	<2	0.1	5.9	6.7	23	<0.1	9.3	4.5	457	1.46	4.7	<0.5	6.4	90	<0.1	<0.1	<0.1	3	0.93
1505433	Drill Core	1.49	<2	0.1	5.8	6.3	24	<0.1	10.2	4.7	334	1.47	6.7	<0.5	6.8	59	<0.1	<0.1	<0.1	4	0.71
1505434	Drill Core	3.30	<2	0.2	6.5	5.5	21	<0.1	9.3	4.4	309	1.58	4.5	<0.5	7.1	45	<0.1	<0.1	<0.1	4	0.57
1505435	Drill Core	3.14	<2	0.1	6.7	7.8	32	<0.1	9.1	4.2	324	1.39	5.2	<0.5	6.5	55	<0.1	<0.1	<0.1	3	0.50
1505436	Drill Core	3.64	<2	0.3	8.7	10.3	36	<0.1	10.3	5.5	396	1.39	9.3	<0.5	7.0	58	<0.1	0.2	<0.1	3	0.62
1505437	Drill Core	3.25	<2	0.2	17.4	6.0	38	<0.1	17.2	7.2	374	2.11	8.4	<0.5	11.4	88	<0.1	<0.1	<0.1	6	0.78
1505438	Drill Core	1.57	<2	0.1	8.9	6.9	33	<0.1	10.4	3.9	522	1.66	4.4	<0.5	10.0	127	0.1	<0.1	<0.1	3	1.20
1505439	Drill Core	2.36	<2	0.1	9.0	4.6	34	<0.1	11.7	4.3	506	1.80	4.1	<0.5	12.9	110	<0.1	<0.1	<0.1	4	1.14
1505440	Drill Core	1.58	<2	0.2	5.8	17.5	18	<0.1	6.1	3.0	470	1.20	4.3	<0.5	6.1	37	<0.1	0.1	<0.1	<2	0.85
1505441	Drill Core	1.54	<2	0.2	18.0	16.2	33	<0.1	7.4	3.7	494	1.26	3.5	<0.5	8.2	73	<0.1	<0.1	0.1	<2	0.87
1505442	Drill Core	2.58	<2	0.2	37.2	14.6	45	0.1	10.7	4.8	342	1.85	4.3	<0.5	11.0	57	<0.1	<0.1	<0.1	4	0.56
1505443	Drill Core	2.15	<2	0.1	7.8	15.5	35	<0.1	15.0	5.8	387	2.21	6.0	<0.5	10.9	30	<0.1	<0.1	<0.1	7	0.58
1505444	Drill Core	1.51	<2	0.1	2.6	23.8	41	<0.1	13.1	5.2	405	2.04	4.9	<0.5	7.9	24	<0.1	<0.1	<0.1	5	0.67
1505445	Drill Core	2.87	<2	0.1	17.6	15.1	56	<0.1	17.0	6.6	498	2.37	8.7	<0.5	9.1	25	<0.1	<0.1	<0.1	6	0.85
1505446	Drill Core	2.91	<2	0.2	2.9	77.6	13	0.1	3.7	2.5	359	1.11	4.9	<0.5	5.5	21	<0.1	0.1	0.3	<2	0.66
1505447	Drill Core	2.78	<2	0.2	4.3	3.5	17	<0.1	5.8	3.4	317	1.03	6.7	<0.5	4.4	12	<0.1	<0.1	<0.1	<2	0.22
1505448	Drill Core	3.04	<2	0.2	6.9	5.9	22	<0.1	6.9	3.9	454	1.20	5.2	<0.5	7.7	52	<0.1	<0.1	<0.1	<2	0.94
1505449	Drill Core	2.65	<2	0.2	6.7	4.9	24	<0.1	11.6	5.9	435	1.86	5.6	<0.5	16.9	24	<0.1	<0.1	<0.1	5	0.61

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Project: Pla
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CERTIFICATE OF ANALYSIS WHI17000494.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505420	Rock Pulp	0.049	6	10	0.69	107	0.108	<20	1.39	0.149	0.19	1.9	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1505421	Rock Pulp	0.068	7	24	0.76	171	0.150	<20	1.73	0.215	0.37	1.0	0.28	3.2	0.1	0.10	5	3.0	<0.2
1505422	Drill Core	0.008	13	13	0.24	46	0.003	<20	0.58	0.027	0.16	<0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1505423	Drill Core	0.007	15	27	0.26	59	0.003	<20	0.74	0.028	0.21	<0.1	<0.01	0.9	<0.1	0.06	3	<0.5	<0.2
1505424	Drill Core	0.008	18	15	0.29	65	0.007	<20	0.78	0.021	0.22	<0.1	<0.01	0.8	<0.1	<0.05	3	<0.5	<0.2
1505425	Drill Core	0.007	16	10	0.26	58	0.005	<20	0.34	0.030	0.18	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1505426	Drill Core	0.007	15	10	0.26	49	0.002	<20	0.23	0.023	0.14	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1505427	Drill Core	0.008	14	13	0.21	55	0.020	<20	0.49	0.030	0.19	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505428	Drill Core	0.009	19	14	0.27	59	0.005	<20	0.68	0.018	0.19	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505429	Drill Core	0.008	20	10	0.22	71	0.002	<20	0.64	0.020	0.22	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505430	Drill Core	0.008	13	8	0.20	39	0.008	<20	0.21	0.016	0.12	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1505431	Drill Core	0.008	18	10	0.21	47	0.002	<20	0.58	0.019	0.15	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505432	Drill Core	0.008	17	11	0.24	45	0.008	<20	0.34	0.021	0.14	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1505433	Drill Core	0.008	16	11	0.22	46	0.010	<20	0.50	0.021	0.16	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505434	Drill Core	0.007	16	13	0.23	45	0.010	<20	0.52	0.024	0.16	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505435	Drill Core	0.007	16	12	0.24	35	0.012	<20	0.42	0.020	0.13	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1505436	Drill Core	0.007	13	10	0.26	34	0.009	<20	0.36	0.023	0.13	<0.1	<0.01	0.7	<0.1	0.07	1	<0.5	<0.2
1505437	Drill Core	0.008	18	16	0.42	56	0.020	<20	0.79	0.018	0.20	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505438	Drill Core	0.009	18	10	0.33	28	0.011	<20	0.31	0.019	0.09	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1505439	Drill Core	0.008	18	13	0.33	31	0.015	<20	0.44	0.018	0.10	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505440	Drill Core	0.010	13	9	0.09	16	<0.001	<20	0.22	0.017	0.07	<0.1	<0.01	0.4	<0.1	0.06	<1	<0.5	<0.2
1505441	Drill Core	0.009	15	11	0.17	25	0.002	<20	0.21	0.019	0.09	<0.1	<0.01	0.5	<0.1	0.08	<1	<0.5	<0.2
1505442	Drill Core	0.008	19	14	0.28	34	0.002	<20	0.55	0.023	0.11	0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505443	Drill Core	0.029	20	18	0.42	46	0.012	<20	0.94	0.023	0.17	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505444	Drill Core	0.009	19	14	0.33	37	0.002	<20	0.85	0.017	0.15	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505445	Drill Core	0.008	21	15	0.45	49	0.002	<20	1.07	0.016	0.20	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505446	Drill Core	0.009	10	11	0.08	17	0.001	<20	0.23	0.009	0.07	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505447	Drill Core	0.006	9	9	0.15	18	0.002	<20	0.27	0.006	0.07	0.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505448	Drill Core	0.008	17	11	0.12	29	0.005	<20	0.32	0.015	0.11	<0.1	<0.01	0.6	<0.1	0.05	1	<0.5	<0.2
1505449	Drill Core	0.009	26	15	0.33	40	0.008	<20	0.79	0.013	0.15	<0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2

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Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505450	Drill Core	3.22	2	0.2	21.0	5.9	37	<0.1	16.2	8.0	519	2.39	5.8	<0.5	20.9	25	<0.1	0.1	<0.1	6	0.61
1505451	Drill Core	2.44	<2	0.2	15.8	5.1	52	<0.1	21.5	10.6	693	2.97	11.6	<0.5	24.3	25	<0.1	0.3	<0.1	6	0.54
1505452	Drill Core	2.64	2	0.3	6.1	52.6	29	<0.1	11.5	4.9	150	1.66	7.5	<0.5	3.7	10	<0.1	0.2	0.2	4	0.07
1505453	Drill Core	2.97	<2	0.1	2.6	2.2	28	<0.1	7.7	2.8	159	1.43	3.2	<0.5	2.2	15	<0.1	<0.1	<0.1	3	0.17
1505454	Drill Core	3.05	2	0.2	8.3	5.0	30	<0.1	9.3	4.0	242	1.44	14.3	22.9	7.1	16	<0.1	<0.1	<0.1	4	0.29
1505455	Rock Pulp	0.08	6	1.6	55.3	3.1	34	<0.1	5.0	8.5	357	2.49	<0.5	4.1	2.5	71	<0.1	<0.1	<0.1	92	0.74
1505456	Rock Pulp	0.07	987	6.2	132.7	14.7	97	0.4	20.2	44.9	652	2.98	1135.0	984.5	2.0	92	0.7	3.7	23.7	53	3.52
1505457	Drill Core	2.59	3	0.1	9.1	6.3	34	<0.1	10.9	4.7	410	1.90	5.6	0.8	9.7	23	<0.1	0.1	<0.1	5	0.55
1505458	Drill Core	1.40	<2	0.2	25.6	5.6	55	<0.1	25.9	12.3	178	3.00	12.6	2.9	14.0	11	<0.1	0.2	0.1	8	0.05
1505459	Drill Core	3.52	19	0.5	14.3	38.2	75	0.4	46.2	33.8	268	3.24	151.4	19.6	17.0	22	<0.1	0.2	0.4	9	0.25
1505460	Drill Core	2.28	10	0.2	35.9	16.1	106	0.2	52.8	21.8	325	4.09	616.1	10.3	13.9	25	<0.1	0.2	0.2	15	0.34
1505461	Drill Core	3.46	3	0.1	37.2	11.9	104	0.2	36.7	15.4	574	3.62	203.5	2.2	11.0	54	<0.1	0.2	0.1	21	0.92
1505462	Drill Core	2.00	<2	<0.1	28.3	6.6	62	0.1	28.2	12.6	262	2.65	19.6	1.2	11.6	20	<0.1	0.1	<0.1	13	0.21
1505463	Drill Core	1.55	<2	0.1	26.9	6.6	75	<0.1	26.4	11.8	198	3.01	38.4	1.1	10.2	24	<0.1	0.2	<0.1	13	0.22
1505464	Drill Core	1.77	3	0.1	25.0	9.1	72	0.2	25.4	11.8	201	3.04	11.2	15.1	9.9	30	<0.1	0.2	0.1	11	0.28
1505465	Drill Core	1.55	<2	<0.1	21.7	6.2	67	<0.1	23.7	9.6	230	2.88	11.4	<0.5	8.9	34	<0.1	<0.1	<0.1	12	0.35
1505466	Drill Core	3.56	20	<0.1	22.2	9.4	72	<0.1	20.5	9.6	227	2.82	10.6	2.3	8.3	45	<0.1	<0.1	<0.1	11	0.45
1505467	Drill Core	3.76	<2	0.1	6.2	10.2	39	<0.1	14.8	6.0	212	2.18	5.3	0.7	8.6	19	<0.1	<0.1	0.1	7	0.26
1505468	Drill Core	2.07	<2	0.2	3.8	4.7	40	<0.1	16.3	7.2	164	2.25	7.0	<0.5	10.1	14	<0.1	<0.1	<0.1	7	0.12
1505469	Drill Core	2.86	<2	0.1	7.0	4.0	17	<0.1	10.8	5.5	258	1.26	7.6	<0.5	10.1	25	<0.1	<0.1	<0.1	3	0.32
1505470	Drill Core	2.60	<2	0.2	5.0	38.6	8	0.1	4.7	2.4	279	0.95	7.6	<0.5	4.6	25	<0.1	<0.1	0.2	<2	0.36
1505471	Drill Core	2.98	<2	0.2	6.0	7.7	15	<0.1	6.2	3.0	370	1.07	7.4	0.8	7.8	25	<0.1	<0.1	<0.1	2	0.68
1505472	Drill Core	1.97	3	0.2	9.2	9.2	57	<0.1	6.9	3.0	376	1.12	14.6	1.3	7.8	19	<0.1	0.1	<0.1	2	0.67
1505473	Drill Core	2.86	2	0.2	3.6	7.2	17	<0.1	5.5	3.5	538	1.19	12.0	<0.5	8.9	37	<0.1	0.1	<0.1	4	0.99
1505474	Drill Core	3.35	58	0.2	7.4	16.2	25	<0.1	7.9	4.6	471	1.50	184.4	62.1	12.0	26	<0.1	0.2	0.1	3	0.81
1505475	Drill Core	2.55	2	0.2	5.5	10.8	17	<0.1	5.9	2.8	1086	1.22	9.1	<0.5	7.3	84	<0.1	<0.1	<0.1	<2	2.18
1505476	Drill Core	3.25	<2	0.1	3.4	8.9	19	<0.1	5.1	2.5	1333	1.14	4.8	0.9	3.9	311	<0.1	<0.1	<0.1	2	2.58
1505477	Drill Core	3.39	<2	0.2	4.0	4.2	17	<0.1	7.7	3.1	244	1.31	5.2	<0.5	6.4	46	<0.1	<0.1	<0.1	4	0.40
1505478	Drill Core	1.45	5	0.1	13.1	6.4	57	<0.1	7.8	3.0	285	1.21	20.8	2.1	6.1	57	<0.1	<0.1	<0.1	3	0.51
1505479	Drill Core	1.61	4	0.1	8.6	5.8	19	<0.1	8.5	3.4	203	1.28	23.9	10.2	7.4	34	<0.1	<0.1	<0.1	3	0.33

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Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 10, 2017

CERTIFICATE OF ANALYSIS WHI17000494.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505450	Drill Core	0.010	27	17	0.49	39	0.004	<20	1.12	0.006	0.16	<0.1	<0.01	1.1	<0.1	0.05	3	<0.5	<0.2
1505451	Drill Core	0.009	32	14	0.56	47	0.003	<20	1.37	0.006	0.21	<0.1	<0.01	1.4	<0.1	<0.05	4	<0.5	<0.2
1505452	Drill Core	0.009	8	13	0.21	31	0.003	<20	0.57	0.004	0.13	<0.1	<0.01	0.6	<0.1	0.08	2	<0.5	<0.2
1505453	Drill Core	0.012	5	10	0.16	18	0.001	<20	0.43	0.002	0.08	<0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505454	Drill Core	0.006	15	12	0.26	33	0.006	<20	0.55	0.016	0.13	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505455	Rock Pulp	0.051	7	10	0.68	117	0.112	<20	1.42	0.152	0.19	2.3	<0.01	2.2	<0.1	<0.05	4	<0.5	<0.2
1505456	Rock Pulp	0.082	9	23	0.47	76	0.084	<20	1.37	0.140	0.14	7.0	0.01	2.8	<0.1	0.25	4	2.3	2.7
1505457	Drill Core	0.008	20	14	0.36	36	0.004	<20	0.82	0.015	0.14	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505458	Drill Core	0.011	21	19	0.57	66	0.003	<20	1.42	0.012	0.25	<0.1	<0.01	1.2	<0.1	<0.05	4	<0.5	<0.2
1505459	Drill Core	0.017	18	21	0.65	84	0.003	<20	1.43	0.017	0.31	<0.1	<0.01	1.4	0.1	0.48	4	<0.5	<0.2
1505460	Drill Core	0.022	18	31	0.91	93	0.004	<20	1.92	0.019	0.34	<0.1	<0.01	1.8	0.1	0.69	6	<0.5	<0.2
1505461	Drill Core	0.013	16	34	0.93	93	0.045	<20	1.86	0.032	0.46	<0.1	<0.01	3.0	0.2	0.37	6	<0.5	<0.2
1505462	Drill Core	0.012	25	24	0.61	89	0.044	<20	1.42	0.029	0.31	<0.1	<0.01	1.4	0.1	0.08	5	<0.5	<0.2
1505463	Drill Core	0.011	20	24	0.67	80	0.038	<20	1.56	0.031	0.32	<0.1	<0.01	1.6	0.1	0.08	5	<0.5	<0.2
1505464	Drill Core	0.009	16	20	0.61	72	0.023	<20	1.31	0.031	0.31	<0.1	<0.01	1.5	0.1	0.52	4	<0.5	<0.2
1505465	Drill Core	0.011	21	21	0.64	74	0.027	<20	1.53	0.033	0.27	<0.1	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
1505466	Drill Core	0.010	19	20	0.57	67	0.014	<20	1.42	0.034	0.26	<0.1	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1505467	Drill Core	0.009	23	17	0.37	55	0.003	<20	0.97	0.022	0.19	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505468	Drill Core	0.008	23	16	0.36	59	0.003	<20	0.98	0.017	0.19	<0.1	<0.01	1.0	<0.1	0.05	3	<0.5	<0.2
1505469	Drill Core	0.008	21	11	0.19	62	0.006	<20	0.51	0.014	0.21	<0.1	<0.01	0.6	<0.1	0.06	2	<0.5	<0.2
1505470	Drill Core	0.047	11	10	0.11	32	0.004	<20	0.30	0.008	0.11	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505471	Drill Core	0.009	16	10	0.16	24	0.002	<20	0.39	0.009	0.10	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505472	Drill Core	0.008	15	9	0.17	23	0.002	<20	0.37	0.013	0.10	<0.1	<0.01	0.6	<0.1	0.07	1	<0.5	<0.2
1505473	Drill Core	0.012	16	12	0.24	32	0.012	<20	0.46	0.014	0.16	<0.1	<0.01	0.8	<0.1	0.05	2	<0.5	<0.2
1505474	Drill Core	0.010	21	12	0.28	28	0.002	<20	0.66	0.004	0.13	<0.1	<0.01	0.8	<0.1	0.06	2	<0.5	<0.2
1505475	Drill Core	0.008	14	10	0.19	21	0.002	<20	0.42	0.005	0.08	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505476	Drill Core	0.009	10	9	0.22	30	0.007	<20	0.24	0.017	0.11	<0.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1505477	Drill Core	0.008	13	11	0.20	38	0.007	<20	0.43	0.022	0.12	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505478	Drill Core	0.008	12	9	0.18	31	0.008	<20	0.31	0.020	0.11	0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1505479	Drill Core	0.008	16	11	0.18	40	0.007	<20	0.45	0.017	0.12	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2

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Project: Pla
Report Date: September 10, 2017

CERTIFICATE OF ANALYSIS WHI17000494.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505480	Drill Core	4.07	54	0.2	8.3	10.1	20	0.1	8.4	3.4	224	1.42	116.6	32.0	6.0	23	<0.1	0.2	<0.1	3	0.28
1505481	Drill Core	3.16	5	0.1	4.2	4.7	19	<0.1	6.3	2.2	381	1.18	4.9	1.1	4.0	36	<0.1	<0.1	<0.1	2	0.55
1505482	Drill Core	3.07	<2	0.2	4.1	5.6	20	0.1	6.8	2.4	244	1.18	4.7	0.5	6.3	13	<0.1	<0.1	<0.1	2	0.35
1505483	Drill Core	2.56	<2	0.2	4.8	16.2	70	<0.1	7.8	3.1	182	1.22	6.9	<0.5	8.3	8	0.1	0.1	<0.1	2	0.17
1505484	Drill Core	2.60	7	0.4	8.8	10.4	20	0.1	14.9	6.7	216	1.52	36.6	3.1	8.1	12	<0.1	0.5	<0.1	2	0.22
1505485	Drill Core	2.97	<2	0.2	15.7	6.1	26	0.1	12.2	4.8	286	1.80	60.2	2.5	7.3	19	<0.1	0.3	<0.1	3	0.32
1505486	Drill Core	2.61	<2	0.2	10.3	16.7	22	0.1	10.2	4.9	354	1.44	114.8	2.0	6.1	18	<0.1	0.2	<0.1	4	0.48
1505487	Drill Core	3.64	<2	0.1	6.7	6.5	27	<0.1	11.9	5.0	345	1.78	5.5	0.9	11.9	22	<0.1	<0.1	<0.1	5	0.53
1505488	Drill Core	3.02	2	0.1	6.3	7.5	26	<0.1	11.0	4.7	351	1.58	8.8	1.6	10.4	24	<0.1	<0.1	<0.1	4	0.58
1505489	Drill Core	2.88	4	<0.1	4.0	10.8	24	<0.1	10.8	4.6	271	1.53	9.4	<0.5	9.8	14	<0.1	<0.1	<0.1	5	0.27
1505490	Rock Pulp	0.06	2	1.8	57.6	3.1	39	<0.1	5.8	9.4	370	2.53	0.6	0.7	2.7	69	<0.1	<0.1	<0.1	93	0.76
1505491	Rock Pulp	0.07	9805	5.8	111.3	12.4	62	>100	16.4	9.9	620	3.80	9.1	8314.7	2.4	79	0.2	4.4	<0.1	81	0.95
1505492	Drill Core	2.09	<2	0.1	5.0	7.7	28	<0.1	10.7	4.4	277	1.49	7.2	8.1	9.3	17	<0.1	0.1	<0.1	5	0.34
1505493	Drill Core	1.53	42	0.2	4.2	1.7	5	<0.1	2.9	1.4	130	0.64	267.0	19.5	4.0	5	<0.1	0.2	<0.1	<2	0.15
1505494	Drill Core	1.28	<2	<0.1	0.8	<0.1	<1	<0.1	0.6	0.3	46	0.34	2.0	<0.5	0.3	2	<0.1	<0.1	<0.1	<2	0.03
1505495	Drill Core	1.09	<2	<0.1	0.8	0.7	<1	<0.1	0.6	0.3	50	0.33	0.9	<0.5	0.2	2	<0.1	<0.1	<0.1	<2	0.04
1505496	Drill Core	2.31	12	0.3	5.9	3.6	18	<0.1	8.0	3.7	269	1.32	113.8	2.8	10.3	16	<0.1	0.2	<0.1	4	0.35
1505497	Drill Core	1.62	36	0.2	10.4	4.9	16	<0.1	12.0	4.1	293	1.19	119.7	15.3	10.4	20	<0.1	0.2	<0.1	3	0.41
1505498	Drill Core	3.15	26	0.2	7.1	5.0	56	<0.1	15.4	7.6	324	2.19	29.1	28.6	14.9	19	<0.1	0.1	<0.1	7	0.32
1505499	Drill Core	1.32	5	0.2	2.7	6.7	6	<0.1	4.4	1.8	350	0.92	200.0	4.3	6.9	24	<0.1	0.2	<0.1	<2	0.60
1505500	Drill Core	1.84	15	0.1	9.3	13.6	18	<0.1	3.6	2.0	248	0.85	43.3	4.5	4.2	13	<0.1	0.2	<0.1	<2	0.33
1505501	Drill Core	1.33	4	0.2	4.7	6.5	10	<0.1	3.8	2.0	281	0.96	93.8	8.8	6.4	15	<0.1	0.1	<0.1	<2	0.45
1505502	Drill Core	1.75	17	0.1	8.2	6.4	50	<0.1	5.9	3.8	281	1.08	207.2	7.7	7.0	17	0.1	0.1	<0.1	2	0.45
1505503	Drill Core	2.33	22	0.2	10.3	7.6	16	<0.1	8.3	4.2	217	1.30	22.4	8.8	10.3	12	<0.1	0.1	0.1	3	0.18
1505504	Drill Core	1.64	<2	0.1	2.4	3.3	10	<0.1	4.7	2.2	244	0.91	7.2	<0.5	6.0	27	<0.1	<0.1	<0.1	2	0.35
1505505	Drill Core	2.32	90	0.1	3.2	5.8	9	<0.1	4.7	2.2	277	1.01	553.0	79.5	4.7	36	<0.1	0.3	0.1	<2	0.39
1505506	Drill Core	3.07	<2	0.1	2.8	4.9	10	<0.1	4.9	3.0	260	0.92	8.3	<0.5	5.9	46	<0.1	<0.1	<0.1	<2	0.39
1505507	Drill Core	2.79	<2	0.1	4.0	7.2	9	<0.1	4.4	2.6	185	0.87	4.4	<0.5	5.5	21	<0.1	<0.1	<0.1	<2	0.23
1505508	Drill Core	4.23	18	0.2	9.4	7.0	10	<0.1	4.7	3.0	159	0.86	5.7	<0.5	6.1	11	<0.1	<0.1	<0.1	2	0.16
1505509	Drill Core	2.93	15	0.2	5.2	12.4	10	0.1	5.1	2.9	169	0.90	10.2	3.0	5.4	13	<0.1	0.1	0.1	2	0.17

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Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505480	Drill Core	0.006	13	10	0.20	27	0.004	<20	0.44	0.014	0.10	0.4	<0.01	0.5	<0.1	0.12	1	<0.5	<0.2
1505481	Drill Core	0.006	13	10	0.17	24	0.005	<20	0.31	0.015	0.08	0.2	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505482	Drill Core	0.008	14	10	0.16	26	0.003	<20	0.41	0.015	0.10	0.2	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505483	Drill Core	0.008	16	10	0.20	26	0.003	<20	0.46	0.009	0.11	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505484	Drill Core	0.011	13	9	0.20	55	0.001	<20	0.59	0.007	0.22	<0.1	<0.01	0.6	<0.1	0.26	2	<0.5	<0.2
1505485	Drill Core	0.007	11	11	0.28	37	0.002	<20	0.63	0.015	0.17	<0.1	<0.01	0.8	<0.1	0.26	2	<0.5	<0.2
1505486	Drill Core	0.009	11	11	0.18	31	0.004	<20	0.47	0.019	0.12	<0.1	<0.01	0.8	<0.1	0.18	2	<0.5	<0.2
1505487	Drill Core	0.008	19	15	0.28	43	0.004	<20	0.72	0.022	0.14	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505488	Drill Core	0.008	18	12	0.24	36	0.004	<20	0.63	0.018	0.12	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505489	Drill Core	0.008	18	13	0.26	37	0.017	<20	0.64	0.017	0.12	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505490	Rock Pulp	0.059	7	11	0.70	120	0.120	<20	1.44	0.149	0.19	2.4	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1505491	Rock Pulp	0.074	8	24	0.77	185	0.163	<20	1.80	0.224	0.37	1.3	0.32	3.0	0.1	0.11	5	3.7	<0.2
1505492	Drill Core	0.008	17	13	0.26	34	0.018	<20	0.61	0.020	0.11	0.2	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505493	Drill Core	0.003	7	7	0.07	18	0.004	<20	0.15	0.006	0.04	0.3	<0.01	0.2	<0.1	0.06	<1	<0.5	<0.2
1505494	Drill Core	0.005	<1	5	<0.01	2	<0.001	<20	0.01	<0.001	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505495	Drill Core	0.002	<1	4	<0.01	1	<0.001	<20	0.01	<0.001	<0.01	0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
1505496	Drill Core	0.005	13	12	0.22	29	0.010	<20	0.48	0.018	0.12	0.3	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505497	Drill Core	0.010	15	9	0.21	28	0.007	<20	0.40	0.020	0.10	0.2	<0.01	0.6	<0.1	0.07	2	<0.5	<0.2
1505498	Drill Core	0.008	24	15	0.41	54	0.012	<20	1.01	0.021	0.19	0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1505499	Drill Core	0.016	10	7	0.11	14	0.002	<20	0.23	0.018	0.05	0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1505500	Drill Core	0.009	9	7	0.10	14	0.001	<20	0.22	0.008	0.05	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505501	Drill Core	0.010	10	8	0.12	14	0.002	<20	0.26	0.013	0.05	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1505502	Drill Core	0.014	15	9	0.16	29	0.005	<20	0.39	0.010	0.10	<0.1	<0.01	0.5	<0.1	0.05	1	<0.5	<0.2
1505503	Drill Core	0.007	16	10	0.18	37	0.010	<20	0.43	0.015	0.12	<0.1	<0.01	0.5	<0.1	0.17	2	<0.5	<0.2
1505504	Drill Core	0.007	13	9	0.11	27	0.010	<20	0.27	0.019	0.08	0.2	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505505	Drill Core	0.008	12	9	0.13	27	0.004	<20	0.23	0.015	0.08	0.2	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505506	Drill Core	0.009	13	9	0.13	33	0.009	<20	0.23	0.016	0.08	0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1505507	Drill Core	0.009	12	8	0.12	28	0.008	<20	0.28	0.013	0.08	<0.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505508	Drill Core	0.014	11	10	0.10	27	0.007	<20	0.29	0.008	0.08	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505509	Drill Core	0.017	11	9	0.10	27	0.006	<20	0.29	0.009	0.07	0.5	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 10, 2017

CERTIFICATE OF ANALYSIS WHI17000494.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505510	Drill Core	3.32	629	0.2	3.5	9.0	9	<0.1	4.7	2.6	143	0.93	793.2	425.6	6.1	16	<0.1	0.4	0.1	<2	0.17
1505511	Drill Core	2.96	5	0.2	3.3	5.1	11	<0.1	4.3	3.0	151	0.89	6.6	<0.5	6.0	19	<0.1	<0.1	0.1	2	0.17
1505512	Drill Core	2.94	<2	0.3	5.5	5.3	11	<0.1	6.0	3.8	161	0.89	5.9	0.5	6.3	19	<0.1	<0.1	<0.1	<2	0.24
1505513	Drill Core	3.34	<2	0.2	5.0	13.5	9	<0.1	4.0	2.7	131	0.83	3.9	<0.5	5.2	14	<0.1	<0.1	0.1	<2	0.17
1505514	Drill Core	2.96	<2	0.2	4.2	9.9	11	0.2	4.8	3.2	137	0.87	5.6	0.9	6.9	14	<0.1	<0.1	0.1	2	0.18
1505515	Drill Core	2.87	8	0.2	3.8	9.0	9	<0.1	4.3	3.4	112	0.81	6.4	2.8	5.5	16	<0.1	<0.1	<0.1	<2	0.17
1505516	Drill Core	3.17	93	0.2	3.4	5.2	9	<0.1	4.6	2.7	142	0.89	14.0	127.0	6.1	20	<0.1	0.1	0.1	<2	0.21
1505517	Drill Core	3.38	14	0.3	5.1	25.7	9	<0.1	5.2	3.7	167	0.89	9.9	37.3	6.3	14	<0.1	<0.1	0.2	<2	0.21
1505518	Drill Core	2.53	7	<0.1	2.4	1.5	6	<0.1	2.8	1.2	78	0.51	191.4	20.8	3.3	6	<0.1	0.1	<0.1	<2	0.09
1505519	Drill Core	2.91	2	0.1	3.6	2.6	14	<0.1	5.0	1.9	161	0.88	14.7	0.6	5.4	9	<0.1	<0.1	<0.1	<2	0.18
1505520	Drill Core	3.34	<2	0.1	3.9	7.1	21	<0.1	5.6	2.7	362	1.12	9.0	<0.5	6.6	20	<0.1	<0.1	<0.1	2	0.51
1505521	Drill Core	2.86	6	<0.1	3.9	15.0	20	<0.1	5.2	2.3	171	0.97	47.1	2.2	5.8	8	<0.1	0.1	<0.1	<2	0.19
1505522	Drill Core	2.97	2	0.1	3.9	14.2	16	<0.1	6.5	2.4	178	1.03	5.6	<0.5	7.4	16	<0.1	<0.1	<0.1	3	0.19
1505523	Drill Core	2.95	2	<0.1	2.8	8.7	7	<0.1	3.3	1.9	167	0.68	7.2	<0.5	4.7	9	<0.1	<0.1	<0.1	<2	0.20
1505524	Drill Core	3.39	3	<0.1	5.2	8.7	13	<0.1	3.5	1.9	187	0.65	4.5	<0.5	5.7	28	<0.1	<0.1	<0.1	<2	0.27
1505525	Rock Pulp	0.07	<2	1.6	53.8	2.7	36	<0.1	4.8	8.3	364	2.50	<0.5	<0.5	2.1	67	<0.1	<0.1	<0.1	91	0.76
1505526	Rock Pulp	0.07	1025	6.1	131.1	14.1	101	0.4	19.3	42.3	695	3.03	1125.8	824.5	1.7	90	0.6	3.6	22.6	53	3.59
1505527	Drill Core	3.39	5	0.2	4.6	11.4	9	<0.1	4.5	2.3	177	0.71	5.4	1.0	6.0	20	<0.1	<0.1	<0.1	<2	0.23

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Project: Pla
Report Date: September 10, 2017

CERTIFICATE OF ANALYSIS WHI17000494.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505510	Drill Core	0.011	12	8	0.09	25	0.003	<20	0.25	0.009	0.07	<0.1	<0.01	0.3	<0.1	0.07	<1	<0.5	<0.2
1505511	Drill Core	0.012	11	10	0.09	27	0.007	<20	0.26	0.015	0.08	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505512	Drill Core	0.017	15	9	0.08	29	0.006	<20	0.28	0.012	0.09	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505513	Drill Core	0.015	9	8	0.08	20	0.003	<20	0.24	0.007	0.07	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505514	Drill Core	0.020	11	7	0.10	23	0.007	<20	0.29	0.007	0.08	1.0	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505515	Drill Core	0.020	12	8	0.08	20	0.006	<20	0.24	0.007	0.07	0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505516	Drill Core	0.022	9	8	0.07	16	0.002	<20	0.20	0.008	0.06	0.1	<0.01	0.3	<0.1	0.14	<1	<0.5	<0.2
1505517	Drill Core	0.016	9	8	0.08	17	0.001	<20	0.23	0.006	0.06	2.0	<0.01	0.4	<0.1	0.09	<1	<0.5	<0.2
1505518	Drill Core	0.012	7	5	0.04	5	<0.001	<20	0.10	<0.001	0.02	2.7	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505519	Drill Core	0.005	11	7	0.12	21	0.003	<20	0.32	0.004	0.09	0.2	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505520	Drill Core	0.009	13	9	0.20	27	0.006	<20	0.47	0.010	0.13	0.2	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505521	Drill Core	0.006	12	8	0.13	24	0.002	<20	0.37	0.008	0.10	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505522	Drill Core	0.006	12	8	0.15	24	0.007	<20	0.41	0.015	0.10	0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505523	Drill Core	0.007	11	7	0.09	19	0.003	<20	0.24	0.009	0.08	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505524	Drill Core	0.008	13	7	0.08	26	0.004	<20	0.19	0.009	0.09	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505525	Rock Pulp	0.051	7	10	0.68	117	0.119	<20	1.41	0.151	0.19	2.0	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1505526	Rock Pulp	0.086	9	24	0.47	79	0.088	<20	1.39	0.140	0.15	6.5	<0.01	2.8	<0.1	0.25	4	2.3	2.3
1505527	Drill Core	0.008	10	6	0.08	22	0.004	<20	0.20	0.008	0.08	<0.1	<0.01	0.2	<0.1	0.06	<1	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
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Project: Pla
Report Date: September 10, 2017

QUALITY CONTROL REPORT WHI17000494.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
REP 1505399	QC			0.3	6.6	4.0	13	<0.1	5.4	2.9	214	1.06	38.6	0.6	6.0	12	<0.1	0.4	<0.1	<2	0.03
1505417	Drill Core	2.72	<2	0.4	9.5	5.6	50	<0.1	26.0	13.0	878	2.60	19.6	1.7	14.2	42	<0.1	<0.1	<0.1	7	1.33
REP 1505417	QC		<2																		
REP 1505433	QC			0.1	5.2	5.8	22	<0.1	9.0	4.1	354	1.47	4.2	<0.5	6.5	55	<0.1	<0.1	<0.1	4	0.71
1505451	Drill Core	2.44	<2	0.2	15.8	5.1	52	<0.1	21.5	10.6	693	2.97	11.6	<0.5	24.3	25	<0.1	0.3	<0.1	6	0.54
REP 1505451	QC		<2																		
REP 1505467	QC			0.2	6.4	10.3	38	<0.1	15.2	7.2	220	2.25	6.5	<0.5	8.8	19	<0.1	<0.1	0.1	7	0.26
1505502	Drill Core	1.75	17	0.1	8.2	6.4	50	<0.1	5.9	3.8	281	1.08	207.2	7.7	7.0	17	0.1	0.1	<0.1	2	0.45
REP 1505502	QC			0.1	9.1	7.1	51	<0.1	5.8	3.8	271	1.10	210.0	15.4	8.1	19	<0.1	0.1	<0.1	2	0.46
1505519	Drill Core	2.91	2	0.1	3.6	2.6	14	<0.1	5.0	1.9	161	0.88	14.7	0.6	5.4	9	<0.1	<0.1	<0.1	<2	0.18
REP 1505519	QC		4																		
Core Reject Duplicates																					
1505399	Drill Core	2.36	<2	0.3	6.0	3.8	13	<0.1	4.9	3.0	209	1.06	38.9	0.8	6.1	11	<0.1	0.4	<0.1	<2	0.03
DUP 1505399	QC		<2	0.4	6.9	4.4	15	<0.1	6.0	3.3	224	1.18	41.0	<0.5	6.7	11	<0.1	0.4	<0.1	<2	0.04
1505433	Drill Core	1.49	<2	0.1	5.8	6.3	24	<0.1	10.2	4.7	334	1.47	6.7	<0.5	6.8	59	<0.1	<0.1	<0.1	4	0.71
DUP 1505433	QC		<2	0.2	6.1	6.3	24	<0.1	10.2	4.5	361	1.77	5.4	0.6	7.8	60	<0.1	<0.1	<0.1	5	0.72
1505467	Drill Core	3.76	<2	0.1	6.2	10.2	39	<0.1	14.8	6.0	212	2.18	5.3	0.7	8.6	19	<0.1	<0.1	0.1	7	0.26
DUP 1505467	QC		<2	0.1	6.8	10.2	39	<0.1	15.8	6.8	222	2.23	6.5	<0.5	8.7	19	<0.1	<0.1	0.1	7	0.26
1505501	Drill Core	1.33	4	0.2	4.7	6.5	10	<0.1	3.8	2.0	281	0.96	93.8	8.8	6.4	15	<0.1	0.1	<0.1	<2	0.45
DUP 1505501	QC		4	0.2	5.2	5.9	12	<0.1	4.3	2.1	314	1.22	89.2	1.2	6.7	18	<0.1	0.1	<0.1	<2	0.45
Reference Materials																					
STD DS11	Standard			14.0	150.0	146.4	350	1.8	77.7	13.4	982	2.94	42.7	111.3	8.6	67	2.7	8.5	15.0	46	0.98
STD DS11	Standard			13.1	158.2	126.4	343	1.8	83.3	14.0	994	3.02	43.1	51.3	6.8	65	2.2	7.8	12.0	49	1.00
STD DS11	Standard			13.2	154.7	134.5	335	1.6	78.5	13.8	1021	3.07	42.1	110.1	7.7	64	2.0	8.3	11.8	50	1.02
STD DS11	Standard			12.1	147.1	129.3	320	1.6	77.9	13.5	974	3.00	42.4	61.2	8.3	62	2.5	7.4	13.1	49	1.00
STD OREAS45EA	Standard			1.7	670.9	15.1	31	0.3	364.7	48.3	392	20.17	10.9	47.1	11.8	4	<0.1	0.4	0.3	296	0.04
STD OREAS45EA	Standard			1.5	718.9	14.5	33	0.3	400.2	51.6	390	21.30	11.5	47.1	10.6	4	<0.1	0.3	0.3	309	0.03
STD OREAS45EA	Standard			1.7	734.5	15.3	33	0.3	416.0	55.9	422	22.35	12.4	60.8	10.9	4	<0.1	0.4	0.3	318	0.03

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Project: Pla
Report Date: September 10, 2017

QUALITY CONTROL REPORT WHI17000494.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
REP 1505399	QC	0.007	11	10	0.10	21	0.001	<20	0.25	0.003	0.09	<0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505417	Drill Core	0.023	29	16	0.47	81	0.003	<20	1.38	0.059	0.35	<0.1	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
REP 1505417	QC																		
REP 1505433	QC	0.009	16	11	0.23	46	0.010	<20	0.50	0.021	0.16	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505451	Drill Core	0.009	32	14	0.56	47	0.003	<20	1.37	0.006	0.21	<0.1	<0.01	1.4	<0.1	<0.05	4	<0.5	<0.2
REP 1505451	QC																		
REP 1505467	QC	0.010	24	17	0.37	51	0.003	<20	0.95	0.020	0.17	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505502	Drill Core	0.014	15	9	0.16	29	0.005	<20	0.39	0.010	0.10	<0.1	<0.01	0.5	<0.1	0.05	1	<0.5	<0.2
REP 1505502	QC	0.013	15	9	0.16	28	0.005	<20	0.39	0.009	0.10	<0.1	<0.01	0.5	<0.1	0.06	1	<0.5	<0.2
1505519	Drill Core	0.005	11	7	0.12	21	0.003	<20	0.32	0.004	0.09	0.2	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
REP 1505519	QC																		
Core Reject Duplicates																			
1505399	Drill Core	0.006	11	10	0.10	21	0.001	<20	0.25	0.003	0.09	<0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
DUP 1505399	QC	0.007	11	10	0.10	22	0.002	<20	0.28	0.003	0.10	<0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505433	Drill Core	0.008	16	11	0.22	46	0.010	<20	0.50	0.021	0.16	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
DUP 1505433	QC	0.008	17	16	0.23	60	0.012	<20	0.60	0.028	0.21	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1505467	Drill Core	0.009	23	17	0.37	55	0.003	<20	0.97	0.022	0.19	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
DUP 1505467	QC	0.009	22	17	0.37	49	0.003	<20	0.95	0.019	0.17	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505501	Drill Core	0.010	10	8	0.12	14	0.002	<20	0.26	0.013	0.05	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
DUP 1505501	QC	0.010	10	13	0.12	19	0.003	<20	0.30	0.018	0.07	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.066	20	57	0.82	449	0.093	<20	1.06	0.067	0.38	3.4	0.38	3.3	5.3	0.27	5	2.0	4.9
STD DS11	Standard	0.064	19	59	0.82	396	0.099	<20	1.10	0.070	0.39	2.7	0.25	3.0	4.6	0.27	5	1.8	4.5
STD DS11	Standard	0.074	19	58	0.83	414	0.097	<20	1.12	0.071	0.39	3.0	0.25	3.1	5.3	0.28	5	2.1	4.8
STD DS11	Standard	0.066	19	60	0.82	432	0.094	<20	1.08	0.071	0.39	2.8	0.31	3.2	4.8	0.28	4	2.1	4.6
STD OREAS45EA	Standard	0.028	8	759	0.08	147	0.100	<20	3.08	0.015	0.05	<0.1	0.01	75.8	<0.1	<0.05	12	0.6	<0.2
STD OREAS45EA	Standard	0.027	7	793	0.08	135	0.106	<20	3.30	0.025	0.06	<0.1	0.02	76.6	<0.1	<0.05	13	0.9	<0.2
STD OREAS45EA	Standard	0.028	8	851	0.09	145	0.112	<20	3.44	0.025	0.06	<0.1	0.01	80.1	<0.1	<0.05	13	1.4	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 10, 2017

QUALITY CONTROL REPORT WHI17000494.1

		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD OREAS45EA	Standard			1.7	709.2	14.9	32	0.2	395.8	51.4	402	21.61	12.4	48.2	11.2	4	<0.1	0.4	0.3	307	0.03
STD OXC145	Standard		207																		
STD OXC145	Standard		205																		
STD OXC145	Standard		215																		
STD OXC145	Standard		197																		
STD OXC145	Standard		205																		
STD OXH122	Standard		1254																		
STD OXH122	Standard		1211																		
STD OXH122 Expected			1247																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
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BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.8	3.0	1.0	32	<0.1	0.7	3.6	538	1.78	1.3	1.4	2.4	27	<0.1	<0.1	<0.1	21	0.57
ROCK-WHI	Prep Blank		<2	0.7	21.8	1.1	38	<0.1	1.0	4.0	580	1.92	1.1	1.8	2.4	27	<0.1	<0.1	<0.1	22	0.55

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 10, 2017

QUALITY CONTROL REPORT WHI17000494.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OREAS45EA	Standard	0.028	8	842	0.10	150	0.112	<20	3.28	0.024	0.06	<0.1	0.01	81.1	<0.1	<0.05	13	1.5	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXH122 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.038	7	2	0.45	76	0.084	<20	0.95	0.115	0.13	<0.1	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.038	7	6	0.47	69	0.093	<20	0.97	0.131	0.14	0.1	<0.01	3.0	<0.1	0.05	4	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 08, 2017
Report Date: September 08, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI17000495.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-ROCKS-11
P.O. Number
Number of Samples: 31

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	29	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA350-Au	31	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	31	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	31	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	31	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

CERTIFICATE OF ANALYSIS WHI17000495.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505528	Drill Core	3.03	8	0.3	4.1	4.5	7	<0.1	4.7	3.0	232	0.91	15.9	5.0	5.9	16	<0.1	0.1	<0.1	<2	0.32
1505529	Drill Core	3.10	12	0.4	5.2	7.6	10	<0.1	6.1	4.3	192	1.07	30.3	2.7	7.5	9	<0.1	0.2	0.1	<2	0.15
1505530	Drill Core	1.44	11	0.3	5.0	8.2	8	<0.1	6.4	5.5	164	0.90	13.2	3.6	7.1	9	<0.1	0.2	0.1	<2	0.12
1505531	Drill Core	1.54	3	0.2	1.7	2.8	4	<0.1	2.2	1.3	214	0.69	16.5	1.3	2.2	7	<0.1	0.1	<0.1	<2	0.28
1505550	Rock Pulp	0.07	6	1.6	54.8	3.0	36	<0.1	5.4	9.2	372	2.55	0.6	<0.5	2.5	69	<0.1	<0.1	<0.1	91	0.83
1505551	Rock Pulp	0.07	9469	5.7	116.3	12.2	58	>100	16.1	9.8	604	3.81	9.9	10838.9	2.6	80	0.3	4.2	0.1	80	0.98
1505558	Drill Core	1.39	228	0.2	9.0	10.0	26	0.1	12.9	5.3	314	1.61	3490.3	194.1	6.3	25	<0.1	2.6	0.4	2	0.38
1505559	Drill Core	2.26	43	0.3	161.3	14.3	91	85.0	15.2	10.9	287	2.46	123.9	38.8	6.8	11	<0.1	0.3	0.2	5	0.25
1505560	Drill Core	2.86	9	0.2	26.0	20.6	68	0.2	27.0	11.6	571	3.23	21.4	4.8	10.5	45	<0.1	0.5	0.2	13	0.71
1505561	Drill Core	2.25	7	0.4	52.2	14.5	77	0.4	41.0	17.5	445	3.89	17.9	2.6	10.8	21	<0.1	0.5	0.6	10	0.19
1505562	Drill Core	1.94	3	0.7	32.6	28.9	66	0.8	56.4	21.6	1500	4.07	10.0	1.0	12.5	32	<0.1	0.3	0.4	17	0.17
1505563	Drill Core	2.22	<2	0.3	30.5	26.0	75	1.2	34.5	9.9	2150	4.30	3.1	1.2	10.0	22	<0.1	0.2	0.2	20	0.45
1505564	Drill Core	2.03	<2	0.1	7.8	10.7	44	0.2	13.1	6.2	741	2.73	<0.5	<0.5	12.0	23	<0.1	<0.1	<0.1	19	0.65
1505565	Drill Core	2.18	<2	0.2	5.5	13.3	35	<0.1	12.7	5.7	1106	2.42	0.6	<0.5	13.6	34	<0.1	<0.1	<0.1	17	1.26
1505566	Drill Core	2.37	<2	0.2	11.9	19.6	60	<0.1	20.3	9.5	1527	3.53	0.8	<0.5	13.1	38	<0.1	<0.1	0.1	21	1.27
1505567	Drill Core	2.06	<2	0.4	35.8	21.8	78	<0.1	37.7	18.1	855	3.89	4.7	<0.5	16.8	25	<0.1	<0.1	0.5	18	0.40
1505568	Drill Core	1.68	2	0.2	52.8	5.5	75	0.4	53.9	21.9	587	4.40	3.6	<0.5	11.0	44	<0.1	0.1	0.3	24	0.91
1505569	Drill Core	2.22	5	0.4	43.9	17.7	47	<0.1	33.7	13.5	578	3.02	2.3	<0.5	6.5	53	<0.1	0.2	0.2	19	1.65
1505570	Drill Core	2.97	4	2.3	22.4	30.6	57	<0.1	49.4	21.0	589	3.44	15.6	1.1	4.2	62	<0.1	0.4	0.2	32	1.81
1505571	Drill Core	3.50	<2	0.2	30.6	6.6	84	<0.1	93.6	29.6	1100	5.28	9.9	<0.5	4.8	119	<0.1	<0.1	0.1	82	3.10
1505572	Drill Core	2.92	3	0.8	74.2	15.7	49	<0.1	50.7	21.9	851	3.59	7.9	<0.5	4.5	81	<0.1	0.2	0.2	36	2.69
1505573	Drill Core	2.29	5	0.6	33.2	26.6	53	<0.1	62.8	26.0	544	3.65	6.2	<0.5	4.1	44	<0.1	0.2	0.2	29	1.50
1505574	Drill Core	2.99	2	0.3	28.3	16.3	44	<0.1	44.9	15.8	1158	3.25	2.1	<0.5	5.5	106	<0.1	0.2	0.2	27	3.79
1505575	Drill Core	2.51	<2	0.2	17.0	7.2	31	<0.1	29.9	9.3	793	2.09	2.9	<0.5	2.1	71	<0.1	0.2	<0.1	16	3.16
1505576	Drill Core	2.49	<2	0.4	18.8	16.5	25	0.1	24.5	15.0	301	1.89	5.0	<0.5	5.1	25	<0.1	0.1	0.2	11	0.90
1505577	Drill Core	3.20	<2	0.3	22.7	8.7	41	<0.1	35.7	11.3	454	2.70	0.8	<0.5	3.5	36	<0.1	<0.1	0.1	18	1.33
1505578	Drill Core	2.86	<2	0.3	22.6	12.2	48	<0.1	41.6	16.0	419	3.12	4.1	<0.5	5.3	34	<0.1	<0.1	0.1	25	1.15
1505579	Drill Core	2.89	<2	0.6	52.4	14.6	60	<0.1	57.7	21.5	601	3.44	11.2	<0.5	9.5	99	<0.1	0.1	0.3	32	2.63
1505580	Drill Core	2.98	<2	0.2	28.6	6.7	82	<0.1	53.1	27.7	1367	5.15	4.3	<0.5	6.4	179	<0.1	<0.1	0.1	74	3.88
1505581	Drill Core	2.87	<2	0.3	12.7	3.2	104	<0.1	54.0	31.6	1408	7.06	2.7	<0.5	3.9	125	<0.1	0.1	0.1	137	4.55

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Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

CERTIFICATE OF ANALYSIS WHI17000495.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505528	Drill Core	0.006	10	7	0.07	17	<0.001	<20	0.16	0.006	0.06	<0.1	<0.01	0.2	<0.1	0.06	<1	<0.5	<0.2
1505529	Drill Core	0.010	14	8	0.15	24	0.001	<20	0.28	0.010	0.09	<0.1	<0.01	0.3	<0.1	0.06	1	<0.5	<0.2
1505530	Drill Core	0.013	14	7	0.12	21	<0.001	<20	0.23	0.004	0.07	<0.1	<0.01	0.3	<0.1	0.06	1	<0.5	<0.2
1505531	Drill Core	0.005	5	5	0.07	7	<0.001	<20	0.10	0.003	0.03	0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
1505550	Rock Pulp	0.050	7	11	0.70	115	0.123	<20	1.47	0.156	0.19	2.4	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1505551	Rock Pulp	0.061	9	25	0.77	195	0.159	<20	1.82	0.226	0.37	1.1	0.30	3.1	0.1	0.11	5	4.2	<0.2
1505558	Drill Core	0.014	14	8	0.19	6	<0.001	<20	0.34	0.050	0.03	0.6	<0.01	1.6	<0.1	0.34	1	<0.5	<0.2
1505559	Drill Core	0.013	12	11	0.29	19	0.001	<20	0.92	0.016	0.10	>100	<0.01	1.2	<0.1	0.18	2	<0.5	<0.2
1505560	Drill Core	0.098	25	24	0.62	36	0.005	<20	1.64	0.006	0.19	0.7	<0.01	2.1	0.2	0.12	5	<0.5	<0.2
1505561	Drill Core	0.022	27	22	0.75	42	0.007	<20	1.85	0.006	0.24	0.7	<0.01	1.8	0.3	0.47	5	<0.5	<0.2
1505562	Drill Core	0.052	37	33	0.90	66	0.055	<20	2.05	0.008	0.26	1.8	<0.01	2.2	<0.1	0.31	6	<0.5	<0.2
1505563	Drill Core	0.024	23	33	0.99	31	0.030	<20	2.06	0.020	0.16	3.9	<0.01	2.4	<0.1	0.21	7	<0.5	<0.2
1505564	Drill Core	0.014	25	36	0.57	19	0.005	<20	1.40	0.034	0.10	0.1	<0.01	2.8	<0.1	<0.05	5	<0.5	<0.2
1505565	Drill Core	0.015	25	37	0.48	15	0.008	<20	1.16	0.033	0.08	<0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
1505566	Drill Core	0.019	24	42	0.78	37	0.044	<20	1.72	0.029	0.18	<0.1	<0.01	2.8	<0.1	0.11	6	<0.5	<0.2
1505567	Drill Core	0.034	28	37	0.93	38	0.029	<20	1.95	0.016	0.21	0.1	<0.01	2.2	<0.1	0.13	6	<0.5	<0.2
1505568	Drill Core	0.068	42	47	1.32	56	0.020	<20	2.50	0.006	0.30	0.7	<0.01	2.9	0.1	<0.05	6	<0.5	<0.2
1505569	Drill Core	0.071	24	40	0.87	31	0.013	<20	1.56	0.003	0.17	<0.1	<0.01	3.1	<0.1	<0.05	4	<0.5	<0.2
1505570	Drill Core	0.069	19	69	0.97	28	0.011	<20	1.72	0.003	0.16	0.1	<0.01	4.3	0.1	0.28	5	<0.5	<0.2
1505571	Drill Core	0.115	26	174	1.90	87	0.079	<20	3.20	0.006	0.51	0.4	<0.01	10.4	0.1	<0.05	10	<0.5	<0.2
1505572	Drill Core	0.076	15	74	1.16	47	0.042	<20	1.89	0.006	0.33	<0.1	<0.01	4.8	<0.1	0.38	5	<0.5	<0.2
1505573	Drill Core	0.093	17	73	1.15	29	0.027	<20	1.84	0.004	0.19	<0.1	<0.01	3.9	<0.1	0.27	5	<0.5	<0.2
1505574	Drill Core	0.107	18	57	0.96	35	0.020	<20	1.65	0.005	0.23	<0.1	<0.01	4.0	<0.1	0.22	5	<0.5	<0.2
1505575	Drill Core	0.061	12	41	0.55	14	0.011	<20	0.99	0.001	0.09	<0.1	<0.01	2.9	<0.1	0.09	3	<0.5	<0.2
1505576	Drill Core	0.050	21	26	0.49	24	0.010	<20	0.91	0.003	0.15	<0.1	<0.01	1.3	<0.1	0.13	3	<0.5	<0.2
1505577	Drill Core	0.061	17	44	0.73	29	0.021	<20	1.32	0.003	0.17	<0.1	<0.01	2.4	<0.1	0.10	4	<0.5	<0.2
1505578	Drill Core	0.060	25	54	0.90	48	0.024	<20	1.63	0.003	0.25	<0.1	<0.01	2.8	<0.1	0.08	5	<0.5	<0.2
1505579	Drill Core	0.073	39	70	1.13	130	0.065	<20	2.10	0.015	0.56	<0.1	<0.01	3.9	0.2	0.07	6	<0.5	<0.2
1505580	Drill Core	0.138	40	97	1.52	176	0.096	<20	2.94	0.038	0.61	<0.1	<0.01	6.9	0.1	<0.05	9	<0.5	<0.2
1505581	Drill Core	0.191	20	116	1.66	271	0.155	<20	3.57	0.054	0.88	0.2	<0.01	12.0	0.2	0.20	14	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

CERTIFICATE OF ANALYSIS WHI17000495.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505582	Drill Core	1.39	21	0.2	6.6	5.2	10	<0.1	4.8	2.1	212	1.19	92.5	102.8	5.9	7	<0.1	0.2	<0.1	<2	0.12

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

CERTIFICATE OF ANALYSIS WHI17000495.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505582	Drill Core	0.007	12	13	0.31	19	0.001	<20	0.38	0.005	0.09	0.1	<0.01	0.4	<0.1	0.06	2	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

QUALITY CONTROL REPORT WHI17000495.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1505566	Drill Core	2.37	<2	0.2	11.9	19.6	60	<0.1	20.3	9.5	1527	3.53	0.8	<0.5	13.1	38	<0.1	<0.1	0.1	21	1.27
REP 1505566	QC		<2																		
1505580	Drill Core	2.98	<2	0.2	28.6	6.7	82	<0.1	53.1	27.7	1367	5.15	4.3	<0.5	6.4	179	<0.1	<0.1	0.1	74	3.88
REP 1505580	QC			0.2	30.6	6.8	87	<0.1	55.7	25.6	1365	5.14	2.9	<0.5	7.0	189	<0.1	<0.1	0.1	75	3.86
Core Reject Duplicates																					
1505562	Drill Core	1.94	3	0.7	32.6	28.9	66	0.8	56.4	21.6	1500	4.07	10.0	1.0	12.5	32	<0.1	0.3	0.4	17	0.17
DUP 1505562	QC		4	0.7	32.8	30.8	64	1.3	54.9	23.6	1568	4.19	12.7	0.5	12.7	32	<0.1	0.2	0.4	18	0.18
Reference Materials																					
STD DS11	Standard			13.2	171.7	137.1	343	1.7	81.2	14.9	1052	3.13	43.5	56.7	8.0	65	2.3	7.5	12.7	51	1.05
STD OREAS45EA	Standard			1.7	712.9	15.6	33	0.3	386.5	54.8	379	22.52	12.0	57.8	11.5	4	<0.1	0.4	0.3	317	0.03
STD OXC145	Standard		221																		
STD OXC145 Expected			212																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.6	2.4	1.3	34	<0.1	1.3	4.1	507	1.84	1.2	<0.5	2.8	23	<0.1	<0.1	<0.1	23	0.55
ROCK-WHI	Prep Blank		<2	0.7	6.3	1.2	34	<0.1	1.3	4.6	546	2.03	0.9	<0.5	2.4	23	<0.1	<0.1	<0.1	24	0.53

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

QUALITY CONTROL REPORT WHI17000495.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1505566	Drill Core	0.019	24	42	0.78	37	0.044	<20	1.72	0.029	0.18	<0.1	<0.01	2.8	<0.1	0.11	6	<0.5	<0.2
REP 1505566	QC																		
1505580	Drill Core	0.138	40	97	1.52	176	0.096	<20	2.94	0.038	0.61	<0.1	<0.01	6.9	0.1	<0.05	9	<0.5	<0.2
REP 1505580	QC	0.125	41	97	1.51	180	0.098	<20	2.96	0.039	0.61	<0.1	<0.01	6.9	0.2	<0.05	10	<0.5	<0.2
Core Reject Duplicates																			
1505562	Drill Core	0.052	37	33	0.90	66	0.055	<20	2.05	0.008	0.26	1.8	<0.01	2.2	<0.1	0.31	6	<0.5	<0.2
DUP 1505562	QC	0.055	38	33	0.93	69	0.057	<20	2.12	0.010	0.27	2.1	<0.01	2.1	<0.1	0.32	6	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.059	19	61	0.85	395	0.100	<20	1.14	0.070	0.40	2.5	0.25	3.3	5.1	0.29	5	2.5	4.5
STD OREAS45EA	Standard	0.023	8	821	0.09	155	0.111	<20	3.32	0.025	0.06	<0.1	<0.01	77.2	<0.1	<0.05	12	0.8	<0.2
STD OXC145	Standard																		
STD OXC145 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.034	6	5	0.44	54	0.091	<20	0.80	0.056	0.07	0.1	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.041	6	5	0.49	55	0.093	<20	0.86	0.070	0.08	0.1	<0.01	2.5	<0.1	<0.05	3	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 08, 2017
Report Date: September 08, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000496.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-ROCKS-11
P.O. Number
Number of Samples: 24

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	24	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	24	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	24	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	24	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	24	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	24	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

CERTIFICATE OF ANALYSIS WHI17000496.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1505532	Drill Core	1.65	1007	0.109	0.123	25.76	<0.05	0.11	0.3	8.0	13.4	15	<0.1	4.9	3.8	196	0.92	610.4	133.7	5.7	12
1505533	Drill Core	1.41	983	0.073	0.078	29.41	0.07	0.08	0.3	5.9	6.9	13	<0.1	4.3	3.0	216	0.92	388.3	61.5	6.1	14
1505534	Drill Core	1.59	1104	0.027	0.043	29.70	<0.05	<0.05	0.4	5.6	7.4	25	<0.1	4.3	2.3	217	0.94	169.7	33.0	5.9	12
1505535	Drill Core	1.74	830	0.018	0.033	29.66	<0.05	<0.05	0.4	3.9	6.3	7	<0.1	3.5	2.6	187	0.97	58.8	25.7	4.9	9
1505536	Drill Core	1.50	1010	0.138	0.131	29.61	0.14	0.13	0.4	5.6	20.5	9	<0.1	4.4	3.2	171	0.97	350.0	121.5	4.7	7
1505537	Drill Core	1.60	1116	0.133	0.135	29.28	0.24	0.14	0.5	6.4	5.4	20	<0.1	5.0	3.0	190	0.96	291.6	98.7	6.7	8
1505538	Drill Core	1.60	1069	0.039	0.081	25.74	0.12	0.06	0.4	6.4	3.8	15	<0.1	6.0	2.7	219	1.11	151.6	55.7	7.8	8
1505539	Drill Core	1.44	852	0.090	0.102	29.52	<0.05	0.09	0.3	4.8	3.2	13	<0.1	3.7	1.6	202	1.04	266.2	145.7	4.8	8
1505540	Drill Core	1.58	906	0.303	0.395	27.54	0.11	0.34	0.3	3.2	2.9	7	<0.1	2.9	1.2	212	0.90	580.4	150.4	3.0	7
1505541	Drill Core	1.68	862	0.046	0.050	29.46	<0.05	<0.05	0.3	4.5	3.6	9	<0.1	5.1	2.2	238	1.09	201.8	60.0	7.0	11
1505542	Drill Core	1.61	978	0.427	0.465	30.79	0.39	0.44	0.3	3.3	3.6	7	<0.1	6.1	2.9	195	1.20	2953.2	431.1	6.1	8
1505543	Drill Core	1.44	991	0.168	0.212	28.31	1.45	0.23	0.3	3.5	2.9	7	<0.1	3.9	1.8	208	0.98	1464.9	163.7	5.8	11
1505544	Drill Core	1.25	732	0.089	0.091	23.42	<0.05	0.09	0.4	4.2	3.9	6	<0.1	5.4	3.3	269	1.18	1210.4	126.4	7.1	15
1505545	Drill Core	1.57	1079	0.115	0.124	28.98	<0.05	0.12	0.3	9.6	2.6	13	<0.1	5.1	2.6	285	1.19	1635.7	94.2	5.2	30
1505546	Drill Core	1.58	1042	0.041	0.045	26.95	0.07	<0.05	0.4	5.5	3.1	11	<0.1	4.9	4.0	282	1.08	453.8	104.0	7.4	27
1505547	Drill Core	1.30	822	0.014	0.016	31.05	<0.05	<0.05	0.3	3.4	4.1	5	<0.1	2.4	3.0	242	0.87	218.7	20.5	3.3	19
1505548	Drill Core	1.62	996	0.092	0.100	28.33	<0.05	0.09	0.4	6.2	2.8	11	<0.1	7.2	4.1	368	1.27	2240.5	109.4	7.8	37
1505549	Drill Core	1.59	1036	0.079	0.073	29.13	<0.05	0.07	0.4	3.8	2.1	8	<0.1	5.6	3.6	232	1.12	3834.6	68.9	4.9	19
1505552	Drill Core	1.38	945	0.164	0.163	30.42	0.16	0.16	0.7	3.0	4.2	7	<0.1	4.2	3.6	235	1.11	2919.7	161.8	4.0	16
1505553	Drill Core	1.50	947	0.117	0.126	30.81	<0.05	0.12	0.4	2.7	4.2	11	<0.1	4.0	3.0	229	0.96	1806.8	123.0	5.3	16
1505554	Drill Core	1.40	941	0.083	0.106	26.55	0.11	0.09	0.3	4.0	4.1	11	<0.1	4.7	3.2	200	1.01	901.4	91.2	4.3	14
1505555	Drill Core	1.47	936	0.224	0.250	30.50	0.26	0.24	0.4	7.3	6.8	8	0.2	5.0	2.9	175	1.14	2470.7	927.4	6.0	12
1505556	Drill Core	1.80	940	0.180	0.208	27.55	<0.05	0.19	0.3	3.8	6.8	8	<0.1	4.9	3.1	183	1.16	3285.0	199.6	5.1	12
1505557	Drill Core	1.65	949	0.084	0.097	24.95	<0.05	0.09	0.3	13.2	7.0	13	<0.1	6.0	3.2	244	1.22	667.3	94.9	5.0	19

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

CERTIFICATE OF ANALYSIS WHI17000496.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1505532	Drill Core	<0.1	0.4	0.2	<2	0.23	0.012	9	8	0.07	22	0.001	<20	0.20	0.011	0.10	0.2	<0.01	0.4	<0.1	0.12
1505533	Drill Core	<0.1	0.3	0.1	<2	0.32	0.020	11	8	0.06	25	0.001	<20	0.22	0.012	0.11	3.8	<0.01	0.4	<0.1	0.09
1505534	Drill Core	<0.1	0.2	<0.1	<2	0.26	0.009	9	9	0.08	23	0.002	<20	0.19	0.011	0.10	0.1	<0.01	0.4	<0.1	0.08
1505535	Drill Core	<0.1	0.2	<0.1	<2	0.20	0.010	10	10	0.08	16	<0.001	<20	0.17	0.015	0.08	0.1	<0.01	0.2	<0.1	0.09
1505536	Drill Core	<0.1	0.2	0.1	<2	0.19	0.007	7	8	0.05	19	<0.001	<20	0.18	0.007	0.09	0.1	<0.01	0.2	<0.1	0.15
1505537	Drill Core	<0.1	0.2	<0.1	<2	0.24	0.007	11	8	0.08	22	0.001	<20	0.24	0.015	0.10	0.1	<0.01	0.5	<0.1	0.08
1505538	Drill Core	<0.1	0.2	<0.1	<2	0.19	0.008	11	9	0.11	21	0.001	<20	0.29	0.014	0.10	0.1	<0.01	0.5	<0.1	0.07
1505539	Drill Core	<0.1	0.2	<0.1	<2	0.26	0.005	8	9	0.07	18	<0.001	<20	0.21	0.011	0.09	<0.1	<0.01	0.4	<0.1	<0.05
1505540	Drill Core	<0.1	0.3	<0.1	<2	0.25	0.004	5	8	0.07	12	<0.001	<20	0.15	0.007	0.05	<0.1	<0.01	0.3	<0.1	0.06
1505541	Drill Core	<0.1	0.1	<0.1	<2	0.35	0.006	13	10	0.14	25	0.002	<20	0.32	0.014	0.12	0.1	<0.01	0.6	<0.1	0.05
1505542	Drill Core	<0.1	1.0	0.1	<2	0.18	0.007	9	8	0.17	14	<0.001	<20	0.25	0.014	0.08	0.2	<0.01	0.5	<0.1	0.23
1505543	Drill Core	<0.1	0.5	<0.1	<2	0.26	0.007	9	8	0.10	22	0.001	<20	0.24	0.009	0.11	0.2	<0.01	0.4	<0.1	0.12
1505544	Drill Core	<0.1	0.5	<0.1	<2	0.37	0.010	8	9	0.09	24	0.001	<20	0.24	0.017	0.11	0.2	<0.01	0.4	<0.1	0.24
1505545	Drill Core	<0.1	0.7	<0.1	<2	0.46	0.032	7	8	0.09	17	<0.001	<20	0.21	0.008	0.08	0.2	<0.01	0.3	<0.1	0.32
1505546	Drill Core	<0.1	0.2	<0.1	2	0.51	0.010	10	9	0.10	24	0.003	<20	0.26	0.014	0.12	0.2	<0.01	0.4	<0.1	0.11
1505547	Drill Core	<0.1	0.2	<0.1	<2	0.42	0.014	5	8	0.04	6	<0.001	<20	0.12	0.016	0.03	<0.1	<0.01	0.2	<0.1	<0.05
1505548	Drill Core	<0.1	0.7	<0.1	<2	0.76	0.049	11	8	0.09	17	0.001	<20	0.27	0.021	0.09	0.1	<0.01	0.7	<0.1	0.21
1505549	Drill Core	<0.1	1.4	<0.1	<2	0.45	0.016	9	8	0.03	15	<0.001	<20	0.15	0.016	0.08	0.2	<0.01	0.4	<0.1	0.23
1505552	Drill Core	<0.1	1.2	0.1	<2	0.40	0.024	6	8	0.05	15	<0.001	<20	0.16	0.010	0.09	0.2	<0.01	0.4	<0.1	0.26
1505553	Drill Core	<0.1	0.7	0.1	<2	0.33	0.024	9	7	0.06	15	<0.001	<20	0.16	0.013	0.08	0.2	<0.01	0.2	<0.1	0.12
1505554	Drill Core	<0.1	0.5	<0.1	<2	0.35	0.016	8	8	0.04	20	<0.001	<20	0.21	0.007	0.10	0.2	<0.01	0.3	<0.1	0.13
1505555	Drill Core	<0.1	1.0	0.1	<2	0.23	0.018	10	9	0.07	19	<0.001	<20	0.21	0.014	0.09	0.2	<0.01	0.3	<0.1	0.19
1505556	Drill Core	<0.1	1.2	0.1	<2	0.25	0.016	8	7	0.05	14	<0.001	<20	0.18	0.014	0.08	0.2	<0.01	0.3	<0.1	0.28
1505557	Drill Core	<0.1	0.6	<0.1	<2	0.33	0.017	10	8	0.08	15	<0.001	<20	0.25	0.030	0.07	0.2	<0.01	0.6	<0.1	0.20

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

CERTIFICATE OF ANALYSIS WHI17000496.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
1505532	Drill Core	<1	<0.5	<0.2
1505533	Drill Core	<1	<0.5	<0.2
1505534	Drill Core	<1	<0.5	<0.2
1505535	Drill Core	<1	<0.5	<0.2
1505536	Drill Core	<1	<0.5	<0.2
1505537	Drill Core	<1	<0.5	<0.2
1505538	Drill Core	1	<0.5	<0.2
1505539	Drill Core	<1	<0.5	<0.2
1505540	Drill Core	<1	<0.5	<0.2
1505541	Drill Core	<1	<0.5	<0.2
1505542	Drill Core	<1	<0.5	<0.2
1505543	Drill Core	<1	<0.5	<0.2
1505544	Drill Core	<1	<0.5	<0.2
1505545	Drill Core	<1	<0.5	<0.2
1505546	Drill Core	<1	<0.5	<0.2
1505547	Drill Core	<1	<0.5	<0.2
1505548	Drill Core	<1	<0.5	<0.2
1505549	Drill Core	<1	<0.5	<0.2
1505552	Drill Core	<1	<0.5	<0.2
1505553	Drill Core	<1	<0.5	<0.2
1505554	Drill Core	<1	<0.5	<0.2
1505555	Drill Core	<1	<0.5	<0.2
1505556	Drill Core	<1	<0.5	<0.2
1505557	Drill Core	<1	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

QUALITY CONTROL REPORT WHI17000496.1

	Method	WGHT/150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au Wt		+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1505540	Drill Core	1.58	906	0.303	0.395	27.54	0.11	0.34	0.3	3.2	2.9	7	<0.1	2.9	1.2	212	0.90	580.4	150.4	3.0	7
REP 1505540	QC								0.4	2.8	3.3	7	<0.1	2.9	1.3	199	0.89	576.0	131.4	3.0	7
Reference Materials																					
STD DS11	Standard								13.0	149.4	139.5	349	2.0	79.9	14.6	1012	2.99	48.7	84.9	8.4	68
STD OREAS45EA	Standard								1.7	697.4	15.5	35	0.3	388.0	49.7	415	20.42	12.0	49.1	11.3	4
STD OXC145	Standard			0.201																	
STD OXC145	Standard				0.208																
STD OXH122	Standard			1.324																	
STD OXH122	Standard				1.198																
STD OXN117	Standard			7.419																	
STD OXN117	Standard				7.503																
STD OXP91	Standard					49.84	14.73														
STD OXP91	Standard					50.77	14.89														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank			<0.005																	
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
BLK	Blank				<0.005																
Prep Wash																					
ROCK-WHI	Prep Blank		956	<0.005	0.006	29.33	<0.05	<0.05	0.8	3.6	1.3	41	<0.1	1.7	4.2	545	1.91	1.2	<0.5	2.6	21
ROCK-WHI	Prep Blank		970	<0.005	<0.005	30.85	<0.05	<0.05	0.7	4.8	1.1	39	<0.1	1.2	4.0	553	1.87	1.1	1.2	2.4	27

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

QUALITY CONTROL REPORT WHI17000496.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1505540	Drill Core	<0.1	0.3	<0.1	<2	0.25	0.004	5	8	0.07	12	<0.001	<20	0.15	0.007	0.05	<0.1	<0.01	0.3	<0.1	0.06
REP 1505540	QC	<0.1	0.3	<0.1	<2	0.24	0.004	5	7	0.07	11	<0.001	<20	0.15	0.007	0.06	<0.1	<0.01	0.3	<0.1	0.06
Reference Materials																					
STD DS11	Standard	2.6	7.3	13.9	48	1.01	0.077	18	52	0.80	419	0.092	<20	1.05	0.067	0.38	2.5	0.31	3.3	4.8	0.28
STD OREAS45EA	Standard	<0.1	0.3	0.3	299	0.03	0.030	8	741	0.09	155	0.096	<20	3.13	0.018	0.05	<0.1	0.02	73.9	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	22	0.58	0.039	5	5	0.47	52	0.077	<20	0.83	0.080	0.11	0.1	<0.01	2.6	<0.1	0.06
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	22	0.55	0.041	5	5	0.48	61	0.076	<20	0.87	0.080	0.10	0.1	<0.01	2.5	<0.1	<0.05

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 08, 2017

QUALITY CONTROL REPORT WHI17000496.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1505540	Drill Core	<1	<0.5	<0.2
REP 1505540	QC	<1	<0.5	<0.2
Reference Materials				
STD DS11	Standard	5	1.8	5.0
STD OREAS45EA	Standard	13	1.0	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH122	Standard			
STD OXH122	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2
ROCK-WHI	Prep Blank	3	<0.5	<0.2

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PSGS-17-07 Assay Certificates

WHI17000554

WHI17000557

WHI17000558

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
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Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 11, 2017
Report Date: September 18, 2017
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI17000554.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-ROCKS-13
P.O. Number
Number of Samples: 137

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	128	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	9	Sort, label and box pulps			WHI
FA350-Au	137	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	137	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	137	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	137	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000554.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505583	Drill Core	1.96	<2	0.2	5.3	19.9	16	<0.1	6.4	3.4	218	0.99	4.1	2.3	7.3	12	<0.1	<0.1	0.1	3	0.21
1505584	Drill Core	3.43	<2	0.1	6.5	5.4	31	<0.1	10.9	3.9	129	1.66	5.7	1.1	10.1	8	<0.1	<0.1	<0.1	6	0.06
1505585	Rock Pulp	0.07	3	1.6	50.4	3.1	36	<0.1	5.0	8.3	356	2.46	0.6	2.2	2.7	63	<0.1	<0.1	<0.1	88	0.67
1505587	Drill Core	3.14	2	<0.1	11.2	3.5	31	<0.1	11.8	4.9	104	1.80	7.1	1.3	12.2	8	<0.1	<0.1	<0.1	6	0.03
1505588	Drill Core	2.83	3	0.2	8.0	3.6	28	<0.1	10.8	4.2	120	1.66	7.8	0.8	12.1	8	<0.1	<0.1	<0.1	6	0.08
1505589	Drill Core	3.15	<2	0.1	11.4	5.9	20	<0.1	7.9	3.7	349	1.37	5.5	1.7	10.2	21	<0.1	<0.1	<0.1	4	0.38
1505590	Drill Core	3.36	<2	0.1	5.7	11.3	18	0.2	6.3	3.1	344	1.12	4.5	1.2	7.6	26	<0.1	<0.1	<0.1	3	0.41
1505591	Drill Core	2.97	<2	0.2	6.7	4.5	22	<0.1	8.6	3.9	286	1.60	5.4	1.5	9.6	21	<0.1	0.1	<0.1	4	0.32
1505592	Drill Core	2.79	2	0.2	9.1	8.8	18	<0.1	8.2	6.5	319	1.53	6.3	1.3	10.7	23	<0.1	0.2	0.1	3	0.40
1505593	Drill Core	3.01	3	0.3	4.6	14.0	20	<0.1	7.3	4.1	463	1.41	4.9	2.8	5.9	66	<0.1	0.2	0.1	2	0.77
1505594	Drill Core	2.18	3	0.1	4.1	13.8	17	<0.1	6.8	2.9	238	1.29	5.7	1.7	7.5	14	<0.1	0.1	<0.1	3	0.30
1505595	Drill Core	2.96	<2	0.2	4.7	7.4	15	<0.1	6.7	3.0	432	1.41	7.4	0.7	7.6	27	<0.1	0.2	<0.1	2	0.73
1505596	Drill Core	3.45	<2	0.3	8.5	7.7	25	<0.1	11.5	5.3	340	1.62	8.7	0.6	8.5	28	<0.1	0.2	<0.1	4	0.41
1505597	Drill Core	2.35	<2	0.2	10.5	6.3	36	<0.1	16.3	6.7	188	2.05	8.2	1.0	8.6	8	<0.1	0.2	<0.1	6	0.10
1505598	Drill Core	2.12	2	0.2	9.8	7.0	37	<0.1	19.6	6.6	176	2.18	10.0	5.5	9.1	13	<0.1	0.3	<0.1	6	0.19
1505599	Drill Core	1.49	5	0.4	11.1	7.8	51	<0.1	26.5	13.8	176	2.13	16.4	3.3	10.6	13	<0.1	0.3	<0.1	5	0.11
1505600	Drill Core	2.21	2	0.3	6.7	12.0	22	<0.1	8.5	6.0	427	1.28	8.1	1.3	7.1	32	<0.1	0.2	<0.1	<2	0.60
1505601	Drill Core	2.56	<2	0.3	3.5	4.1	19	<0.1	8.7	4.4	295	1.53	4.0	1.7	8.7	21	<0.1	0.2	<0.1	3	0.49
1505602	Drill Core	1.69	<2	0.2	5.5	18.1	29	<0.1	10.8	4.9	542	1.81	2.5	<0.5	6.1	147	<0.1	<0.1	<0.1	5	1.74
1505603	Drill Core	3.07	<2	0.4	9.9	9.0	31	<0.1	11.0	4.7	487	1.90	3.7	0.5	6.8	47	<0.1	0.2	<0.1	5	0.97
1505604	Drill Core	3.01	<2	0.2	4.5	19.1	29	<0.1	8.5	3.9	619	1.79	3.0	1.3	4.4	99	<0.1	0.1	<0.1	4	1.66
1505605	Drill Core	2.56	<2	0.2	5.6	6.8	19	<0.1	9.1	4.6	479	1.53	12.1	<0.5	5.5	95	<0.1	0.2	<0.1	3	1.44
1505606	Drill Core	3.01	2	0.1	10.0	12.2	27	<0.1	11.1	5.4	210	1.73	4.1	<0.5	9.5	33	<0.1	<0.1	<0.1	5	0.32
1505607	Drill Core	3.04	<2	0.2	5.2	4.0	20	<0.1	8.0	3.5	318	1.43	1.9	0.7	7.8	57	<0.1	<0.1	<0.1	3	0.58
1505608	Drill Core	3.14	<2	0.5	4.9	3.5	23	<0.1	7.8	3.4	264	1.49	1.4	<0.5	9.0	40	<0.1	<0.1	<0.1	4	0.50
1505609	Drill Core	2.95	<2	0.2	4.1	4.4	19	<0.1	7.9	3.5	284	1.43	1.5	<0.5	8.0	90	<0.1	<0.1	<0.1	4	0.67
1505610	Drill Core	2.95	2	0.1	4.6	7.8	20	<0.1	9.8	4.1	223	1.51	2.7	<0.5	8.3	19	<0.1	<0.1	<0.1	4	0.28
1505611	Drill Core	2.99	<2	0.2	9.7	7.4	31	<0.1	15.8	8.1	321	1.79	5.7	1.0	12.0	15	<0.1	0.2	<0.1	4	0.22
1505612	Drill Core	3.05	<2	0.3	8.5	7.8	28	<0.1	12.0	5.6	333	1.84	6.4	4.6	7.7	21	<0.1	0.2	<0.1	4	0.58
1505613	Drill Core	2.94	<2	0.2	2.6	8.9	25	<0.1	10.2	4.8	262	1.64	2.7	0.7	7.1	35	<0.1	<0.1	<0.1	4	0.43

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Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000554.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505583	Drill Core	0.010	15	9	0.14	30	0.001	<20	0.35	0.014	0.07	<0.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1505584	Drill Core	0.014	18	12	0.30	32	0.002	<20	0.79	0.020	0.13	<0.1	<0.01	0.7	<0.1	<0.05	3	<0.5	<0.2
1505585	Rock Pulp	0.053	7	10	0.67	114	0.104	<20	1.29	0.131	0.18	2.4	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1505587	Drill Core	0.016	23	14	0.33	29	0.002	<20	0.94	0.019	0.17	<0.1	<0.01	0.8	<0.1	<0.05	3	<0.5	<0.2
1505588	Drill Core	0.010	21	12	0.30	22	0.002	<20	0.81	0.016	0.13	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505589	Drill Core	0.008	16	12	0.20	11	0.002	<20	0.53	0.020	0.07	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505590	Drill Core	0.010	14	10	0.16	12	0.003	<20	0.38	0.018	0.07	0.3	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505591	Drill Core	0.013	15	11	0.19	14	0.002	<20	0.50	0.016	0.08	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505592	Drill Core	0.010	16	11	0.18	10	0.002	<20	0.45	0.016	0.06	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505593	Drill Core	0.008	8	8	0.15	9	0.001	<20	0.34	0.017	0.05	<0.1	<0.01	0.8	<0.1	0.10	1	<0.5	<0.2
1505594	Drill Core	0.008	13	8	0.18	9	0.001	<20	0.40	0.017	0.06	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505595	Drill Core	0.008	13	9	0.17	11	0.001	<20	0.40	0.020	0.07	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1505596	Drill Core	0.009	17	10	0.27	16	0.002	<20	0.57	0.015	0.10	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505597	Drill Core	0.011	18	13	0.35	17	0.002	<20	0.84	0.018	0.11	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505598	Drill Core	0.025	20	14	0.40	24	0.002	<20	1.02	0.011	0.15	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505599	Drill Core	0.012	19	13	0.36	38	0.001	<20	0.94	0.006	0.13	<0.1	<0.01	0.9	<0.1	<0.05	4	<0.5	<0.2
1505600	Drill Core	0.007	12	8	0.14	9	<0.001	<20	0.27	0.009	0.06	0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505601	Drill Core	0.008	15	10	0.20	12	0.002	<20	0.48	0.013	0.08	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505602	Drill Core	0.007	10	12	0.29	13	0.002	<20	0.65	0.016	0.08	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505603	Drill Core	0.007	10	14	0.28	13	0.003	<20	0.61	0.019	0.08	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505604	Drill Core	0.006	8	11	0.23	8	0.001	<20	0.53	0.013	0.05	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505605	Drill Core	0.006	9	9	0.18	11	<0.001	<20	0.46	0.008	0.07	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1505606	Drill Core	0.009	16	12	0.26	16	0.002	<20	0.67	0.014	0.10	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505607	Drill Core	0.008	15	10	0.23	12	0.002	<20	0.39	0.015	0.07	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505608	Drill Core	0.008	16	12	0.20	11	0.003	<20	0.44	0.015	0.07	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505609	Drill Core	0.007	15	11	0.19	15	0.002	<20	0.50	0.018	0.09	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505610	Drill Core	0.007	14	11	0.22	14	0.002	<20	0.52	0.017	0.08	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505611	Drill Core	0.010	18	11	0.28	19	0.002	<20	0.70	0.012	0.11	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505612	Drill Core	0.008	14	10	0.32	18	0.001	<20	0.72	0.010	0.11	<0.1	<0.01	0.8	<0.1	<0.05	3	<0.5	<0.2
1505613	Drill Core	0.009	12	12	0.27	17	0.002	<20	0.59	0.019	0.09	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2

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Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505614	Drill Core	3.07	<2	0.2	3.4	4.3	19	<0.1	8.4	3.9	285	1.41	1.8	0.9	8.7	52	<0.1	<0.1	<0.1	4	0.55
1505615	Drill Core	3.26	<2	0.2	5.6	5.2	17	<0.1	6.7	3.2	403	1.32	2.3	0.6	7.2	115	<0.1	<0.1	<0.1	3	1.12
1505616	Drill Core	3.29	<2	0.2	9.5	5.2	30	<0.1	11.9	5.5	265	1.83	2.1	1.1	8.3	37	<0.1	<0.1	<0.1	6	0.45
1505617	Drill Core	2.45	<2	0.1	20.7	9.3	43	<0.1	19.4	10.1	203	2.38	6.0	2.2	11.2	18	<0.1	0.1	0.2	7	0.25
1505618	Drill Core	3.11	<2	0.1	11.4	5.6	32	<0.1	14.1	6.3	191	1.99	3.5	1.9	9.3	12	<0.1	<0.1	0.1	6	0.17
1505619	Drill Core	3.09	<2	0.2	3.5	6.3	41	<0.1	13.4	7.4	399	1.62	4.1	<0.5	6.8	28	<0.1	0.1	<0.1	4	0.41
1505620	Rock Pulp	0.08	4	1.7	52.6	3.1	34	<0.1	5.3	8.6	355	2.54	<0.5	<0.5	2.9	66	<0.1	<0.1	<0.1	90	0.76
1505621	Rock Pulp	0.08	9620	5.2	107.3	12.5	60	>100	15.5	9.7	611	3.81	9.2	7897.4	2.8	77	0.2	4.4	<0.1	77	0.93
1505622	Drill Core	2.91	<2	0.2	5.7	4.9	26	<0.1	10.1	4.4	291	1.59	2.7	<0.5	6.2	25	<0.1	<0.1	<0.1	4	0.38
1505623	Drill Core	3.86	<2	0.2	6.4	3.1	23	<0.1	8.8	3.9	300	1.72	3.1	<0.5	6.3	37	<0.1	<0.1	<0.1	4	0.54
1505624	Drill Core	3.17	<2	0.2	8.4	2.9	26	<0.1	9.2	4.1	240	1.62	3.3	<0.5	6.8	17	<0.1	0.1	<0.1	4	0.33
1505625	Drill Core	3.09	<2	0.2	8.4	1.9	46	<0.1	14.6	6.0	181	2.38	3.7	1.8	9.8	10	<0.1	<0.1	<0.1	7	0.16
1505626	Drill Core	2.80	<2	0.2	8.9	2.8	23	0.1	9.8	5.0	208	1.44	3.6	1.3	5.1	6	<0.1	0.1	<0.1	3	0.10
1505627	Drill Core	3.07	<2	0.2	22.4	10.9	31	<0.1	14.0	5.9	175	2.03	4.7	1.4	14.2	8	<0.1	<0.1	<0.1	6	0.11
1505628	Drill Core	3.06	<2	0.2	6.0	5.3	15	<0.1	7.6	3.5	261	1.37	2.8	1.0	7.1	19	<0.1	0.7	<0.1	2	0.35
1505629	Drill Core	2.95	2	0.3	5.4	11.1	15	<0.1	8.8	3.5	199	1.38	3.2	1.1	9.4	15	<0.1	0.1	<0.1	3	0.27
1505630	Drill Core	3.37	2	0.2	10.1	30.2	42	<0.1	12.4	5.4	425	1.48	7.5	0.7	10.9	71	<0.1	0.2	0.1	3	0.82
1505631	Drill Core	3.21	3	0.2	6.2	32.2	30	0.2	15.9	9.2	365	1.50	7.5	2.0	11.3	44	<0.1	0.1	0.2	3	0.52
1505632	Drill Core	3.25	2	0.2	4.1	15.8	23	<0.1	12.3	5.6	173	1.38	6.1	1.0	11.4	20	<0.1	0.1	0.1	3	0.18
1505633	Drill Core	1.49	<2	0.2	4.6	39.1	15	<0.1	7.2	3.2	254	1.38	2.1	0.5	7.0	22	<0.1	<0.1	0.1	3	0.40
1505634	Drill Core	1.56	<2	0.2	6.3	2.8	24	<0.1	9.7	4.3	250	1.67	2.3	0.5	12.3	33	<0.1	0.1	<0.1	5	0.41
1505635	Drill Core	1.53	<2	0.2	4.8	3.0	14	<0.1	6.3	3.0	382	1.21	2.2	1.0	6.3	64	<0.1	0.1	<0.1	<2	1.02
1505636	Drill Core	1.46	<2	0.2	3.6	7.0	24	<0.1	7.9	3.6	266	1.45	3.4	1.6	10.3	17	<0.1	<0.1	<0.1	3	0.47
1505637	Drill Core	1.90	<2	0.3	5.8	6.2	20	<0.1	7.4	3.7	217	1.48	2.1	<0.5	9.5	28	<0.1	0.1	<0.1	3	0.27
1505638	Drill Core	1.46	<2	0.2	5.2	4.8	25	<0.1	10.5	4.6	234	1.90	1.4	0.9	11.8	29	<0.1	0.1	<0.1	4	0.31
1505639	Drill Core	2.84	<2	0.2	4.5	9.7	45	<0.1	5.9	3.2	466	1.30	2.6	2.1	6.1	91	<0.1	0.2	<0.1	<2	0.89
1505640	Drill Core	2.77	2	0.2	7.5	8.0	37	<0.1	15.9	5.7	246	2.44	7.0	<0.5	11.5	10	<0.1	0.2	<0.1	5	0.19
1505641	Drill Core	3.03	<2	0.2	23.4	7.2	41	<0.1	14.9	5.4	179	2.57	3.2	<0.5	13.1	9	<0.1	<0.1	<0.1	8	0.12
1505642	Drill Core	3.11	37	0.2	14.0	5.3	53	<0.1	18.5	6.6	211	2.70	36.2	27.1	11.0	9	<0.1	0.1	<0.1	7	0.13
1505643	Drill Core	3.52	4	0.3	15.4	15.1	62	<0.1	36.9	22.5	293	3.01	22.4	2.0	13.5	20	<0.1	0.3	0.4	9	0.33

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000554.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505614	Drill Core	0.007	13	11	0.20	16	0.003	<20	0.48	0.023	0.09	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505615	Drill Core	0.008	13	9	0.14	13	0.002	<20	0.37	0.016	0.08	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1505616	Drill Core	0.009	16	13	0.32	26	0.003	<20	0.78	0.026	0.14	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505617	Drill Core	0.011	16	16	0.44	24	0.003	<20	1.01	0.010	0.14	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505618	Drill Core	0.008	15	14	0.35	18	0.004	<20	0.84	0.014	0.11	<0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1505619	Drill Core	0.007	12	12	0.26	11	0.005	<20	0.52	0.014	0.07	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505620	Rock Pulp	0.054	7	10	0.69	122	0.121	<20	1.35	0.139	0.19	2.1	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1505621	Rock Pulp	0.072	8	23	0.78	173	0.147	<20	1.73	0.215	0.37	0.9	0.32	3.0	0.1	0.11	6	4.0	<0.2
1505622	Drill Core	0.006	11	11	0.23	14	0.003	<20	0.49	0.016	0.08	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505623	Drill Core	0.009	11	11	0.24	11	0.003	<20	0.51	0.013	0.07	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505624	Drill Core	0.006	12	12	0.23	12	0.003	<20	0.53	0.013	0.07	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505625	Drill Core	0.007	14	14	0.43	14	0.002	<20	0.99	0.011	0.09	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505626	Drill Core	0.005	9	11	0.21	9	0.001	<20	0.46	0.012	0.06	0.4	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505627	Drill Core	0.006	18	15	0.33	18	0.005	<20	0.75	0.015	0.10	<0.1	<0.01	0.8	<0.1	<0.05	3	<0.5	<0.2
1505628	Drill Core	0.006	12	10	0.15	7	0.001	<20	0.29	0.017	0.04	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505629	Drill Core	0.010	13	11	0.17	10	0.002	<20	0.37	0.014	0.06	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505630	Drill Core	0.024	16	9	0.23	23	0.001	<20	0.41	0.015	0.13	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1505631	Drill Core	0.037	18	10	0.25	22	0.002	<20	0.51	0.014	0.12	0.2	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505632	Drill Core	0.042	17	10	0.23	20	0.001	<20	0.51	0.013	0.11	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505633	Drill Core	0.016	11	10	0.13	6	0.001	<20	0.31	0.016	0.04	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505634	Drill Core	0.007	20	15	0.24	13	0.005	<20	0.54	0.027	0.07	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505635	Drill Core	0.013	9	7	0.10	5	0.001	<20	0.27	0.010	0.03	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1505636	Drill Core	0.007	17	11	0.14	10	0.002	<20	0.38	0.018	0.05	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505637	Drill Core	0.006	15	10	0.16	14	0.002	<20	0.38	0.010	0.08	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505638	Drill Core	0.006	16	15	0.23	17	0.006	<20	0.59	0.010	0.09	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505639	Drill Core	0.005	9	8	0.17	9	0.001	<20	0.21	0.009	0.05	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1505640	Drill Core	0.007	14	15	0.35	20	0.002	<20	0.85	0.013	0.11	<0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1505641	Drill Core	0.007	18	17	0.43	16	0.003	<20	1.01	0.014	0.09	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1505642	Drill Core	0.008	18	18	0.46	20	0.003	<20	1.04	0.014	0.11	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505643	Drill Core	0.015	16	19	0.63	36	0.003	<20	1.35	0.009	0.21	<0.1	<0.01	1.4	<0.1	0.07	4	<0.5	<0.2

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Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000554.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505644	Drill Core	2.55	<2	0.2	25.9	35.6	74	<0.1	30.5	13.5	464	3.42	10.2	<0.5	12.1	38	<0.1	0.2	0.2	10	0.78
1505645	Drill Core	3.21	<2	0.2	15.6	10.8	53	<0.1	18.2	7.0	537	2.65	3.8	<0.5	7.5	97	<0.1	<0.1	<0.1	7	1.46
1505646	Drill Core	2.99	3	0.5	18.5	36.0	45	0.2	20.6	9.6	158	2.34	24.3	2.1	19.3	45	<0.1	0.4	0.5	7	0.37
1505647	Drill Core	3.30	2	0.2	45.4	20.2	110	<0.1	49.0	21.1	176	4.53	30.7	1.7	18.1	16	<0.1	0.6	0.4	12	0.12
1505648	Drill Core	3.14	<2	0.1	23.2	5.5	75	<0.1	25.0	11.3	241	3.18	13.7	<0.5	11.0	37	<0.1	<0.1	<0.1	10	0.41
1505649	Drill Core	3.11	<2	0.2	9.6	4.8	29	<0.1	9.1	4.3	625	1.95	7.0	<0.5	5.1	147	<0.1	<0.1	<0.1	4	1.61
1505650	Drill Core	2.83	<2	0.3	7.6	5.4	31	<0.1	9.7	4.7	473	1.81	6.9	<0.5	6.3	54	<0.1	0.2	<0.1	3	0.95
1505651	Drill Core	2.99	2	0.3	22.2	7.8	70	<0.1	35.6	15.2	242	3.66	24.4	<0.5	11.4	20	<0.1	0.2	0.1	11	0.28
1505652	Drill Core	2.77	<2	0.1	20.0	3.8	58	<0.1	21.4	8.8	247	3.20	16.3	1.7	8.5	12	<0.1	0.2	<0.1	9	0.25
1505653	Drill Core	1.86	<2	0.2	6.7	4.1	17	<0.1	8.7	4.4	388	1.70	8.7	<0.5	6.2	23	<0.1	0.2	<0.1	3	0.74
1505654	Drill Core	1.97	3	0.2	7.7	2.7	17	<0.1	4.1	2.2	235	1.07	21.0	11.2	2.6	21	<0.1	0.2	<0.1	<2	0.45
1505655	Rock Pulp	0.07	2	1.6	49.6	2.7	33	<0.1	5.2	8.2	356	2.41	0.5	1.0	2.6	69	<0.1	<0.1	<0.1	90	0.75
1505656	Rock Pulp	0.07	963	6.1	132.8	15.2	97	0.4	20.8	45.8	650	2.95	1046.1	983.5	1.9	92	0.7	3.8	22.7	52	3.81
1505657	Drill Core	3.33	<2	<0.1	1.7	3.3	2	<0.1	1.6	0.8	123	0.77	2.5	2.0	0.9	8	<0.1	<0.1	<0.1	<2	0.14
1505658	Drill Core	2.48	<2	0.2	6.6	16.3	29	<0.1	7.9	4.5	703	1.31	5.7	1.8	4.4	88	<0.1	0.1	<0.1	2	1.33
1505659	Drill Core	2.54	<2	0.4	4.0	5.3	25	<0.1	10.0	4.7	288	1.52	6.7	1.0	8.6	18	<0.1	0.2	<0.1	4	0.49
1505660	Drill Core	2.93	<2	0.2	7.5	3.0	24	<0.1	5.6	3.2	339	1.28	3.0	1.1	4.9	19	<0.1	0.1	<0.1	<2	0.63
1505661	Drill Core	3.30	<2	0.2	14.0	9.2	15	<0.1	6.6	3.1	243	1.35	1.8	0.8	5.5	15	<0.1	<0.1	<0.1	2	0.41
1505662	Drill Core	3.30	<2	0.2	7.9	4.6	15	<0.1	6.5	2.5	256	1.30	1.4	<0.5	5.9	20	<0.1	<0.1	<0.1	3	0.51
1505663	Drill Core	3.50	<2	0.3	8.6	16.4	25	<0.1	9.2	4.8	187	1.76	2.2	<0.5	8.6	18	<0.1	<0.1	<0.1	5	0.24
1505664	Drill Core	3.56	<2	0.2	15.0	12.8	17	<0.1	10.3	8.9	165	1.37	6.1	1.9	10.4	26	<0.1	<0.1	0.3	3	0.26
1505665	Drill Core	2.70	<2	0.2	8.6	7.1	13	<0.1	7.1	4.0	164	1.24	2.5	0.8	7.4	16	<0.1	<0.1	<0.1	3	0.27
1505666	Drill Core	3.40	<2	0.1	5.4	24.3	15	<0.1	6.7	4.1	165	1.27	4.1	<0.5	8.8	14	<0.1	<0.1	<0.1	3	0.21
1505667	Drill Core	3.19	<2	0.2	3.7	11.4	16	<0.1	6.9	3.9	252	1.46	7.8	<0.5	9.6	19	<0.1	<0.1	<0.1	3	0.34
1505668	Drill Core	2.75	<2	0.2	3.2	12.0	17	<0.1	6.5	3.3	174	1.34	1.5	<0.5	9.3	12	<0.1	<0.1	<0.1	3	0.17
1505669	Drill Core	1.80	<2	0.2	3.4	7.3	16	<0.1	6.6	3.1	192	1.34	2.2	<0.5	8.4	10	<0.1	<0.1	<0.1	3	0.19
1505670	Drill Core	2.74	<2	0.1	1.2	1.5	3	<0.1	1.4	0.9	143	0.78	0.9	<0.5	0.3	4	<0.1	<0.1	<0.1	<2	0.07
1505671	Drill Core	1.21	<2	0.2	4.1	9.8	24	<0.1	8.5	4.2	193	1.54	3.9	<0.5	13.0	8	<0.1	<0.1	<0.1	4	0.12
1505672	Drill Core	2.20	<2	0.2	12.1	8.8	26	<0.1	10.0	4.4	210	1.65	4.1	<0.5	4.8	6	<0.1	0.1	<0.1	3	0.10
1505673	Drill Core	3.13	<2	0.2	7.8	8.2	27	<0.1	11.3	6.6	436	1.45	9.5	1.0	8.4	11	<0.1	0.1	<0.1	4	0.23

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505644	Drill Core	0.008	15	20	0.73	29	0.003	<20	1.49	0.015	0.16	<0.1	<0.01	1.7	<0.1	0.05	5	<0.5	<0.2
1505645	Drill Core	0.007	13	13	0.44	16	0.003	<20	0.99	0.020	0.08	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1505646	Drill Core	0.092	36	14	0.45	56	0.003	<20	1.23	0.008	0.28	<0.1	<0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1505647	Drill Core	0.023	27	27	1.04	44	0.003	<20	2.30	0.006	0.24	<0.1	<0.01	1.6	<0.1	0.06	7	<0.5	<0.2
1505648	Drill Core	0.009	17	20	0.69	37	0.004	<20	1.51	0.015	0.20	<0.1	<0.01	1.4	<0.1	<0.05	5	<0.5	<0.2
1505649	Drill Core	0.006	9	13	0.30	11	0.004	<20	0.38	0.017	0.05	<0.1	<0.01	0.9	<0.1	0.05	2	<0.5	<0.2
1505650	Drill Core	0.010	11	10	0.26	14	0.002	<20	0.50	0.015	0.07	<0.1	<0.01	0.7	<0.1	0.06	2	<0.5	<0.2
1505651	Drill Core	0.011	17	24	0.79	41	0.003	<20	1.73	0.010	0.20	<0.1	<0.01	1.3	<0.1	<0.05	5	<0.5	<0.2
1505652	Drill Core	0.009	15	17	0.70	21	0.002	<20	1.60	0.004	0.15	<0.1	<0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1505653	Drill Core	0.008	12	9	0.30	12	0.001	<20	0.65	0.002	0.09	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505654	Drill Core	0.018	6	6	0.15	6	<0.001	<20	0.29	<0.001	0.04	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505655	Rock Pulp	0.050	7	10	0.67	108	0.116	<20	1.38	0.137	0.20	2.3	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1505656	Rock Pulp	0.081	9	22	0.44	73	0.083	<20	1.39	0.125	0.15	6.2	<0.01	2.5	<0.1	0.22	4	1.7	2.7
1505657	Drill Core	0.011	2	6	0.03	3	<0.001	<20	0.07	<0.001	0.02	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505658	Drill Core	0.036	9	7	0.14	12	0.001	<20	0.30	0.007	0.08	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1505659	Drill Core	0.008	11	9	0.25	21	0.002	<20	0.58	0.008	0.14	<0.1	<0.01	0.7	<0.1	0.09	2	<0.5	<0.2
1505660	Drill Core	0.008	8	8	0.17	9	0.001	<20	0.35	0.008	0.05	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505661	Drill Core	0.009	11	9	0.15	11	0.004	<20	0.36	0.016	0.07	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505662	Drill Core	0.007	13	9	0.18	14	0.011	<20	0.45	0.008	0.08	0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505663	Drill Core	0.032	17	13	0.27	19	0.012	<20	0.70	0.017	0.12	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505664	Drill Core	0.030	16	9	0.20	19	0.004	<20	0.52	0.006	0.11	<0.1	<0.01	0.5	<0.1	0.05	2	<0.5	<0.2
1505665	Drill Core	0.018	18	9	0.15	19	0.005	<20	0.44	0.013	0.11	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505666	Drill Core	0.009	18	9	0.17	18	0.008	<20	0.48	0.008	0.11	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505667	Drill Core	0.007	19	10	0.23	18	0.004	<20	0.54	0.008	0.11	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505668	Drill Core	0.008	20	10	0.21	17	0.006	<20	0.52	0.008	0.10	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505669	Drill Core	0.007	17	9	0.17	15	0.009	<20	0.46	0.011	0.10	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505670	Drill Core	0.002	<1	7	0.02	<1	<0.001	<20	0.05	0.002	<0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
1505671	Drill Core	0.007	23	11	0.24	16	0.010	<20	0.59	0.012	0.11	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505672	Drill Core	0.005	10	9	0.22	10	0.004	<20	0.52	0.005	0.06	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505673	Drill Core	0.008	17	10	0.27	16	0.009	<20	0.54	0.006	0.11	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000554.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505674	Drill Core	2.76	<2	0.2	8.7	14.8	35	<0.1	10.1	8.8	815	1.67	9.0	<0.5	6.7	18	<0.1	<0.1	0.1	3	0.43
1505675	Drill Core	2.68	3	0.5	9.3	36.7	38	0.2	12.8	7.7	650	1.45	19.6	1.3	8.0	29	<0.1	0.3	0.2	3	0.69
1505676	Drill Core	2.69	3	0.3	21.9	12.6	59	0.1	30.8	15.1	309	2.73	118.3	1.4	11.4	15	<0.1	0.2	0.2	7	0.16
1505677	Drill Core	2.77	3	0.1	7.5	17.8	37	<0.1	12.7	6.9	436	2.02	8.1	3.3	5.6	21	<0.1	<0.1	<0.1	5	0.52
1505678	Drill Core	2.59	<2	0.2	22.3	12.3	35	<0.1	13.5	7.7	580	2.19	7.2	0.7	7.1	32	<0.1	0.1	<0.1	5	0.93
1505679	Drill Core	2.98	<2	0.1	12.2	15.9	45	<0.1	16.9	8.1	260	2.29	8.8	<0.5	8.3	15	<0.1	<0.1	<0.1	8	0.26
1505680	Drill Core	4.79	<2	0.2	5.4	12.2	35	<0.1	14.8	6.9	212	1.99	10.1	1.4	8.9	16	<0.1	<0.1	<0.1	6	0.26
1505681	Drill Core	1.64	<2	<0.1	15.8	12.0	42	<0.1	15.8	7.7	298	2.02	9.0	<0.5	8.0	23	<0.1	0.1	0.1	5	0.37
1505682	Drill Core	2.71	<2	0.2	7.8	8.8	43	0.1	11.1	4.7	304	1.98	34.8	1.1	6.0	39	<0.1	<0.1	<0.1	6	0.60
1505683	Drill Core	3.02	4	0.3	21.8	7.8	29	<0.1	11.7	5.0	303	1.83	35.0	2.8	7.5	30	<0.1	0.3	<0.1	5	0.62
1505684	Drill Core	2.91	5	0.2	15.4	17.0	38	<0.1	13.2	7.6	578	2.06	14.4	3.1	7.7	20	<0.1	0.2	<0.1	5	0.48
1505685	Drill Core	2.43	3	0.2	5.8	15.7	36	0.2	16.8	10.7	591	1.89	13.2	1.8	6.8	30	<0.1	0.3	<0.1	4	0.85
1505686	Drill Core	2.82	5	0.3	5.7	8.0	45	0.1	24.9	13.2	579	1.83	12.6	2.6	6.7	22	<0.1	0.4	<0.1	4	0.56
1505687	Drill Core	2.20	2	0.2	36.6	6.5	63	<0.1	19.8	17.0	1461	2.60	8.1	<0.5	7.6	24	<0.1	<0.1	<0.1	5	0.92
1505688	Drill Core	2.52	2	<0.1	20.3	8.0	50	<0.1	17.6	8.5	402	2.43	6.3	<0.5	7.8	15	<0.1	0.1	0.1	7	0.28
1505689	Drill Core	3.44	2	0.2	12.7	8.1	46	<0.1	20.3	8.6	212	2.18	7.3	<0.5	9.0	19	<0.1	0.2	0.2	7	0.25
1505690	Rock Pulp	0.07	6	1.6	49.8	2.7	32	<0.1	4.7	7.9	361	2.48	<0.5	<0.5	2.3	62	<0.1	<0.1	<0.1	91	0.77
1505691	Rock Pulp	0.07	9391	5.6	106.0	13.8	62	>100	16.3	10.5	624	3.80	9.8	10710.6	2.7	79	0.3	4.6	<0.1	79	0.95
1505692	Drill Core	3.53	54	0.3	36.1	15.8	72	<0.1	38.3	21.9	264	3.19	37.6	72.7	11.2	114	<0.1	0.3	0.3	14	0.99
1505693	Drill Core	2.99	6	0.3	30.3	14.2	83	<0.1	49.4	24.4	407	3.54	20.2	5.6	13.4	15	<0.1	0.3	0.3	11	0.19
1505694	Drill Core	2.80	<2	0.2	15.9	15.7	42	<0.1	16.6	7.5	744	2.20	7.4	0.6	6.7	125	<0.1	0.2	<0.1	6	1.46
1505695	Drill Core	2.56	3	0.3	12.6	20.0	61	<0.1	36.4	22.0	469	2.81	20.2	2.7	12.7	22	<0.1	0.2	0.3	10	0.29
1505696	Drill Core	3.18	<2	0.1	11.0	12.3	55	<0.1	22.5	8.9	370	2.18	10.5	<0.5	7.7	48	<0.1	0.2	<0.1	7	0.53
1505697	Drill Core	3.33	<2	0.1	18.6	10.5	32	<0.1	13.3	6.2	408	1.79	5.2	<0.5	7.3	116	<0.1	0.1	<0.1	5	1.11
1505698	Drill Core	2.96	<2	0.1	4.6	3.9	24	<0.1	8.4	3.8	250	1.42	6.6	<0.5	7.3	25	<0.1	<0.1	<0.1	4	0.38
1505699	Drill Core	1.45	10	0.2	3.7	2.7	21	<0.1	9.2	4.2	348	1.45	31.4	3.5	8.5	21	<0.1	0.1	<0.1	3	0.49
1505700	Drill Core	1.58	58	0.3	3.5	1.6	15	0.1	8.7	4.6	346	1.02	110.6	39.6	2.1	9	<0.1	0.2	<0.1	<2	0.31
1505701	Drill Core	3.13	127	0.2	5.7	2.3	39	<0.1	11.8	4.3	290	2.16	372.4	69.9	3.6	35	<0.1	0.2	<0.1	4	0.55
1505702	Drill Core	3.05	10	0.2	26.6	2.2	40	<0.1	19.2	8.6	431	2.31	30.6	6.4	10.1	26	<0.1	0.1	<0.1	6	0.50
1505703	Drill Core	3.09	4	0.2	22.3	6.9	50	<0.1	20.7	8.5	490	2.27	26.2	2.8	9.3	54	<0.1	<0.1	<0.1	6	0.79

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Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000554.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505674	Drill Core	0.009	14	10	0.27	17	0.004	<20	0.52	0.003	0.11	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505675	Drill Core	0.018	20	9	0.23	27	0.001	<20	0.50	0.002	0.15	0.3	<0.01	0.7	<0.1	0.08	2	<0.5	<0.2
1505676	Drill Core	0.020	22	15	0.58	47	0.003	<20	1.35	0.007	0.25	<0.1	<0.01	1.1	<0.1	0.17	3	<0.5	<0.2
1505677	Drill Core	0.008	10	12	0.42	14	0.002	<20	0.87	0.003	0.09	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1505678	Drill Core	0.007	14	13	0.39	22	0.003	<20	0.84	0.014	0.12	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1505679	Drill Core	0.010	19	17	0.44	43	0.003	<20	1.16	0.022	0.20	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1505680	Drill Core	0.013	19	12	0.41	45	0.003	<20	1.06	0.012	0.21	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505681	Drill Core	0.007	15	16	0.31	31	0.005	<20	0.84	0.020	0.16	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505682	Drill Core	0.008	13	16	0.30	31	0.003	<20	0.83	0.026	0.15	0.2	<0.01	1.1	<0.1	0.08	3	<0.5	<0.2
1505683	Drill Core	0.008	13	9	0.30	20	0.003	<20	0.73	0.017	0.12	<0.1	<0.01	1.0	<0.1	0.13	2	<0.5	<0.2
1505684	Drill Core	0.008	13	14	0.34	26	0.003	<20	0.73	0.021	0.14	<0.1	<0.01	1.0	<0.1	0.11	3	<0.5	<0.2
1505685	Drill Core	0.038	10	11	0.28	30	0.002	<20	0.68	0.016	0.16	0.4	<0.01	0.9	<0.1	0.18	2	<0.5	<0.2
1505686	Drill Core	0.009	12	7	0.33	31	0.003	<20	0.76	0.010	0.16	<0.1	<0.01	0.8	<0.1	0.16	3	<0.5	<0.2
1505687	Drill Core	0.008	17	14	0.38	28	0.007	<20	0.94	0.004	0.15	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505688	Drill Core	0.008	18	18	0.46	31	0.014	<20	1.12	0.008	0.16	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505689	Drill Core	0.011	20	14	0.45	49	0.029	<20	1.15	0.019	0.23	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505690	Rock Pulp	0.054	6	10	0.68	102	0.115	<20	1.40	0.142	0.20	2.0	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1505691	Rock Pulp	0.070	8	25	0.75	185	0.157	<20	1.81	0.213	0.38	1.3	0.31	3.2	0.1	0.10	5	3.0	<0.2
1505692	Drill Core	0.333	20	27	0.71	88	0.030	<20	1.90	0.022	0.42	0.2	<0.01	2.2	<0.1	0.11	5	<0.5	<0.2
1505693	Drill Core	0.011	18	29	0.84	60	0.048	<20	1.85	0.011	0.29	<0.1	<0.01	1.3	<0.1	0.11	5	<0.5	<0.2
1505694	Drill Core	0.011	14	10	0.46	41	0.022	<20	0.78	0.023	0.18	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1505695	Drill Core	0.016	22	23	0.62	82	0.039	<20	1.52	0.023	0.35	<0.1	<0.01	1.7	<0.1	0.07	5	<0.5	<0.2
1505696	Drill Core	0.009	14	18	0.43	55	0.028	<20	1.00	0.024	0.23	<0.1	<0.01	1.3	<0.1	0.05	3	<0.5	<0.2
1505697	Drill Core	0.008	14	16	0.30	38	0.021	<20	0.65	0.033	0.16	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505698	Drill Core	0.007	18	13	0.22	43	0.013	<20	0.57	0.024	0.17	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505699	Drill Core	0.007	16	12	0.30	32	0.009	<20	0.58	0.020	0.15	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505700	Drill Core	0.002	4	3	0.17	13	0.002	<20	0.29	0.004	0.06	0.4	<0.01	0.3	<0.1	0.06	1	<0.5	<0.2
1505701	Drill Core	0.002	7	12	0.28	23	0.004	<20	0.65	0.008	0.12	<0.1	<0.01	0.8	<0.1	0.15	2	<0.5	<0.2
1505702	Drill Core	0.006	22	16	0.42	65	0.017	<20	1.10	0.020	0.28	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505703	Drill Core	0.009	23	11	0.48	50	0.003	<20	1.04	0.018	0.23	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2

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Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505704	Drill Core	1.48	3	0.4	10.6	51.5	67	0.2	32.5	15.9	256	2.81	50.0	<0.5	14.6	26	<0.1	0.1	0.3	8	0.29
1505705	Drill Core	3.06	4	0.2	15.1	10.4	47	<0.1	15.4	6.1	314	1.92	18.9	4.9	7.0	59	<0.1	0.1	<0.1	5	0.75
1505706	Drill Core	2.85	5	0.2	10.6	6.8	31	<0.1	12.2	5.2	323	1.62	13.2	0.7	7.5	42	<0.1	0.1	<0.1	4	0.62
1505707	Drill Core	3.34	33	0.2	7.4	4.4	34	<0.1	14.8	6.4	266	1.78	23.8	80.1	10.9	21	<0.1	0.1	<0.1	5	0.33
1505708	Drill Core	3.17	42	0.2	17.7	5.5	34	<0.1	13.6	6.4	364	1.80	23.9	235.1	10.5	40	<0.1	0.1	<0.1	5	0.65
1505709	Drill Core	2.99	40	0.2	1.9	2.4	5	<0.1	3.3	1.5	173	0.97	40.1	25.0	1.7	7	<0.1	0.1	<0.1	<2	0.16
1505710	Drill Core	2.93	27	0.4	6.3	4.6	18	0.1	8.4	3.4	284	1.40	18.3	31.9	6.4	16	<0.1	0.2	<0.1	3	0.45
1505711	Drill Core	1.64	28	0.2	10.7	3.2	27	<0.1	10.9	4.7	275	1.45	26.3	27.5	7.7	12	<0.1	0.1	<0.1	4	0.21
1505712	Drill Core	1.49	897	<0.1	16.9	2.5	34	0.2	16.9	6.9	547	1.99	48.4	3576.0	10.2	69	<0.1	0.2	<0.1	4	0.92
1505713	Drill Core	1.70	245	0.2	16.4	4.5	32	<0.1	14.3	6.4	458	1.92	48.1	292.5	9.3	71	<0.1	0.2	<0.1	5	0.93
1505714	Drill Core	1.08	56	0.7	1.3	5.7	38	<0.1	14.6	4.5	380	2.29	26.7	26.4	4.5	19	<0.1	0.1	<0.1	5	0.62
1505724	Drill Core	1.66	48	0.3	34.2	14.7	93	<0.1	38.5	18.6	508	3.98	88.5	33.5	16.3	16	<0.1	0.2	0.2	15	0.11
1505725	Rock Pulp	0.07	2	1.6	48.9	2.8	33	<0.1	4.9	8.2	396	2.55	0.6	<0.5	2.2	70	<0.1	<0.1	<0.1	89	0.79
1505726	Rock Pulp	0.06	1080	6.0	134.6	15.0	106	0.4	20.8	43.6	718	3.12	1144.1	1054.6	2.2	98	0.7	3.9	26.3	53	3.96
1505727	Drill Core	3.48	6	0.2	45.6	14.6	86	0.1	37.9	15.6	325	3.63	55.2	4.3	16.1	14	<0.1	<0.1	0.4	11	0.06
1505728	Drill Core	3.86	62	0.5	24.6	34.6	105	<0.1	26.8	10.8	527	2.88	67.7	38.2	11.4	25	0.7	0.3	0.4	9	0.32
1505729	Drill Core	3.18	21	0.1	6.7	19.7	42	<0.1	8.4	3.2	928	2.08	16.5	12.4	7.3	40	0.1	0.2	0.1	6	0.95

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000554.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505704	Drill Core	0.050	28	22	0.67	76	0.003	<20	1.56	0.012	0.34	0.3	<0.01	1.6	<0.1	<0.05	4	<0.5	<0.2
1505705	Drill Core	0.008	14	14	0.33	43	0.007	<20	0.83	0.023	0.19	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1505706	Drill Core	0.008	14	14	0.30	31	0.017	<20	0.57	0.023	0.14	0.2	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505707	Drill Core	0.008	23	14	0.31	52	0.018	<20	0.86	0.020	0.23	<0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1505708	Drill Core	0.008	20	9	0.29	50	0.014	<20	0.79	0.020	0.22	<0.1	<0.01	1.0	<0.1	0.09	2	<0.5	<0.2
1505709	Drill Core	0.002	4	10	0.07	12	0.003	<20	0.19	0.008	0.06	<0.1	<0.01	0.3	<0.1	0.06	<1	<0.5	<0.2
1505710	Drill Core	0.006	15	12	0.25	38	0.005	<20	0.59	0.021	0.18	0.1	<0.01	0.7	<0.1	0.05	2	<0.5	<0.2
1505711	Drill Core	0.009	16	6	0.32	34	0.018	<20	0.69	0.014	0.18	0.2	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505712	Drill Core	0.010	13	11	0.37	40	0.013	<20	0.61	0.017	0.20	0.2	<0.01	0.9	<0.1	0.22	2	<0.5	<0.2
1505713	Drill Core	0.009	15	13	0.34	54	0.015	<20	0.71	0.026	0.26	0.2	<0.01	1.1	<0.1	0.13	2	<0.5	<0.2
1505714	Drill Core	0.003	9	11	0.49	39	0.010	<20	0.95	0.008	0.19	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505724	Drill Core	0.017	38	27	0.91	73	0.044	<20	2.27	0.014	0.40	0.1	<0.01	2.1	<0.1	0.12	6	<0.5	<0.2
1505725	Rock Pulp	0.051	6	10	0.69	118	0.108	<20	1.39	0.145	0.18	2.1	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1505726	Rock Pulp	0.087	10	24	0.46	80	0.092	<20	1.44	0.133	0.16	7.2	0.01	2.9	<0.1	0.22	4	2.3	2.6
1505727	Drill Core	0.022	48	22	0.85	69	0.035	<20	2.04	0.010	0.37	0.1	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
1505728	Drill Core	0.013	16	17	0.58	55	0.023	<20	1.38	0.019	0.32	0.2	<0.01	1.4	<0.1	0.57	4	<0.5	<0.2
1505729	Drill Core	0.013	12	14	0.34	22	0.009	<20	0.78	0.031	0.14	<0.1	<0.01	1.2	<0.1	0.12	3	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000554.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1505597	Drill Core	2.35	<2	0.2	10.5	6.3	36	<0.1	16.3	6.7	188	2.05	8.2	1.0	8.6	8	<0.1	0.2	<0.1	6	0.10
REP 1505597	QC			0.2	10.6	6.0	36	<0.1	16.2	6.7	188	2.05	7.9	0.8	7.9	8	<0.1	0.2	<0.1	6	0.10
1505598	Drill Core	2.12	2	0.2	9.8	7.0	37	<0.1	19.6	6.6	176	2.18	10.0	5.5	9.1	13	<0.1	0.3	<0.1	6	0.19
REP 1505598	QC		2																		
1505631	Drill Core	3.21	3	0.2	6.2	32.2	30	0.2	15.9	9.2	365	1.50	7.5	2.0	11.3	44	<0.1	0.1	0.2	3	0.52
REP 1505631	QC		3	0.2	6.0	32.6	30	<0.1	17.0	9.3	360	1.49	7.2	1.1	11.0	46	<0.1	0.2	0.2	3	0.52
1505665	Drill Core	2.70	<2	0.2	8.6	7.1	13	<0.1	7.1	4.0	164	1.24	2.5	0.8	7.4	16	<0.1	<0.1	<0.1	3	0.27
REP 1505665	QC		<2																		
1505666	Drill Core	3.40	<2	0.1	5.4	24.3	15	<0.1	6.7	4.1	165	1.27	4.1	<0.5	8.8	14	<0.1	<0.1	<0.1	3	0.21
REP 1505666	QC			0.2	5.1	25.8	15	<0.1	6.4	3.9	165	1.24	4.3	1.4	8.6	15	<0.1	<0.1	<0.1	3	0.20
1505699	Drill Core	1.45	10	0.2	3.7	2.7	21	<0.1	9.2	4.2	348	1.45	31.4	3.5	8.5	21	<0.1	0.1	<0.1	3	0.49
REP 1505699	QC		8																		
1505701	Drill Core	3.13	127	0.2	5.7	2.3	39	<0.1	11.8	4.3	290	2.16	372.4	69.9	3.6	35	<0.1	0.2	<0.1	4	0.55
REP 1505701	QC			0.2	5.7	2.4	39	<0.1	11.7	4.5	287	2.14	376.9	232.4	3.2	34	<0.1	0.3	<0.1	4	0.56
1505727	Drill Core	3.48	6	0.2	45.6	14.6	86	0.1	37.9	15.6	325	3.63	55.2	4.3	16.1	14	<0.1	<0.1	0.4	11	0.06
REP 1505727	QC		7																		
Core Reject Duplicates																					
1505610	Drill Core	2.95	2	0.1	4.6	7.8	20	<0.1	9.8	4.1	223	1.51	2.7	<0.5	8.3	19	<0.1	<0.1	<0.1	4	0.28
DUP 1505610	QC		<2	0.2	4.9	8.2	23	<0.1	9.6	4.2	227	1.51	3.1	5.9	8.3	19	<0.1	0.1	<0.1	4	0.28
1505644	Drill Core	2.55	<2	0.2	25.9	35.6	74	<0.1	30.5	13.5	464	3.42	10.2	<0.5	12.1	38	<0.1	0.2	0.2	10	0.78
DUP 1505644	QC		<2	0.2	24.1	32.9	79	0.1	31.4	14.3	471	3.52	10.6	<0.5	12.4	36	<0.1	0.2	0.1	10	0.80
1505678	Drill Core	2.59	<2	0.2	22.3	12.3	35	<0.1	13.5	7.7	580	2.19	7.2	0.7	7.1	32	<0.1	0.1	<0.1	5	0.93
DUP 1505678	QC		<2	0.1	22.2	11.9	38	<0.1	13.6	7.7	576	2.09	7.0	<0.5	7.8	33	<0.1	0.1	<0.1	5	0.88
1505712	Drill Core	1.49	897	<0.1	16.9	2.5	34	0.2	16.9	6.9	547	1.99	48.4	3576.0	10.2	69	<0.1	0.2	<0.1	4	0.92
DUP 1505712	QC		867	0.2	18.2	2.7	34	<0.1	16.8	7.1	564	1.88	51.8	464.0	10.6	77	<0.1	0.2	<0.1	4	1.00
Reference Materials																					
STD DS11	Standard			12.9	153.0	135.1	334	1.7	77.2	13.7	954	3.06	42.7	70.9	7.1	68	2.7	9.3	12.2	48	0.99
STD DS11	Standard			14.0	155.1	133.9	338	1.6	81.9	14.4	999	3.10	45.9	57.8	7.8	66	2.2	8.1	11.4	49	1.03

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000554.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1505597	Drill Core	0.011	18	13	0.35	17	0.002	<20	0.84	0.018	0.11	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
REP 1505597	QC	0.010	17	14	0.35	17	0.002	<20	0.83	0.016	0.10	<0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1505598	Drill Core	0.025	20	14	0.40	24	0.002	<20	1.02	0.011	0.15	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
REP 1505598	QC																		
1505631	Drill Core	0.037	18	10	0.25	22	0.002	<20	0.51	0.014	0.12	0.2	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
REP 1505631	QC	0.036	17	10	0.25	21	0.002	<20	0.50	0.014	0.12	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505665	Drill Core	0.018	18	9	0.15	19	0.005	<20	0.44	0.013	0.11	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
REP 1505665	QC																		
1505666	Drill Core	0.009	18	9	0.17	18	0.008	<20	0.48	0.008	0.11	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
REP 1505666	QC	0.010	19	9	0.18	18	0.008	<20	0.46	0.009	0.11	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505699	Drill Core	0.007	16	12	0.30	32	0.009	<20	0.58	0.020	0.15	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
REP 1505699	QC																		
1505701	Drill Core	0.002	7	12	0.28	23	0.004	<20	0.65	0.008	0.12	<0.1	<0.01	0.8	<0.1	0.15	2	<0.5	<0.2
REP 1505701	QC	0.002	7	12	0.28	22	0.004	<20	0.65	0.009	0.12	<0.1	<0.01	0.7	<0.1	0.15	2	<0.5	<0.2
1505727	Drill Core	0.022	48	22	0.85	69	0.035	<20	2.04	0.010	0.37	0.1	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
REP 1505727	QC																		
Core Reject Duplicates																			
1505610	Drill Core	0.007	14	11	0.22	14	0.002	<20	0.52	0.017	0.08	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
DUP 1505610	QC	0.007	15	11	0.22	15	0.002	<20	0.52	0.017	0.08	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505644	Drill Core	0.008	15	20	0.73	29	0.003	<20	1.49	0.015	0.16	<0.1	<0.01	1.7	<0.1	0.05	5	<0.5	<0.2
DUP 1505644	QC	0.007	16	21	0.76	31	0.003	<20	1.53	0.013	0.16	<0.1	<0.01	1.8	<0.1	0.05	5	<0.5	<0.2
1505678	Drill Core	0.007	14	13	0.39	22	0.003	<20	0.84	0.014	0.12	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
DUP 1505678	QC	0.007	14	15	0.39	26	0.003	<20	0.87	0.016	0.13	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1505712	Drill Core	0.010	13	11	0.37	40	0.013	<20	0.61	0.017	0.20	0.2	<0.01	0.9	<0.1	0.22	2	<0.5	<0.2
DUP 1505712	QC	0.009	13	6	0.37	36	0.012	<20	0.55	0.016	0.19	0.2	<0.01	1.0	<0.1	0.21	2	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.067	19	60	0.82	409	0.094	<20	1.09	0.066	0.39	2.8	0.25	3.0	4.4	0.28	4	2.3	4.8
STD DS11	Standard	0.070	20	59	0.85	424	0.098	<20	1.11	0.068	0.39	2.5	0.26	3.2	4.7	0.28	5	2.0	4.4

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QUALITY CONTROL REPORT WHI17000554.1

		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD DS11	Standard			13.5	155.1	141.5	348	1.8	81.2	14.3	1014	3.06	44.4	45.5	8.1	67	2.5	8.7	13.0	48	1.01
STD DS11	Standard			13.4	152.0	129.8	339	1.6	77.9	14.1	1021	3.03	43.2	74.4	7.6	66	2.4	8.3	11.9	49	1.01
STD DS11	Standard			12.6	147.0	124.2	340	1.5	75.1	14.6	983	3.01	43.1	47.7	6.7	64	2.3	7.5	11.3	49	1.01
STD DS11	Standard			12.6	147.7	136.2	332	1.7	77.3	13.5	997	3.05	41.5	87.4	6.7	70	2.6	7.8	11.9	48	1.02
STD OREAS45EA	Standard			1.7	686.2	15.5	32	0.3	373.6	50.2	389	21.58	11.8	60.5	10.7	4	<0.1	0.5	0.3	299	0.04
STD OREAS45EA	Standard			1.6	692.4	16.0	30	0.3	362.4	52.7	393	21.28	11.2	51.9	12.3	4	<0.1	0.4	0.3	302	0.03
STD OREAS45EA	Standard			1.5	685.2	15.2	30	0.2	356.4	49.0	384	20.63	10.6	55.6	11.5	4	<0.1	0.3	0.3	297	0.03
STD OREAS45EA	Standard			1.5	657.5	13.8	30	0.3	373.8	52.1	396	20.42	11.2	52.9	10.9	4	<0.1	0.4	0.3	286	0.03
STD OREAS45EA	Standard			1.6	689.4	15.0	33	0.3	393.2	55.7	396	20.74	11.7	56.3	11.0	4	<0.1	0.3	0.3	300	0.03
STD OREAS45EA	Standard			1.4	699.3	12.8	31	0.2	364.3	51.2	426	22.25	11.1	43.8	9.1	4	<0.1	0.3	0.2	297	0.03
STD OXC145	Standard		201																		
STD OXC145	Standard		207																		
STD OXC145	Standard		200																		
STD OXC145	Standard		209																		
STD OXC145	Standard		205																		
STD OXC145	Standard		221																		
STD OXH122	Standard		1205																		
STD OXH122	Standard		1190																		
STD OXH122	Standard		1191																		
STD OXH122	Standard		1207																		
STD OXH122	Standard		1282																		
STD OXC145 Expected			212																		
STD OXH122 Expected			1247																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<2																		
BLK	Blank		2																		
BLK	Blank		<2																		
BLK	Blank		4																		

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000554.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD DS11	Standard	0.072	18	56	0.83	407	0.094	<20	1.07	0.068	0.38	3.0	0.29	3.1	4.8	0.27	5	1.7	5.0
STD DS11	Standard	0.067	19	57	0.82	399	0.099	<20	1.10	0.067	0.39	2.6	0.25	3.2	4.7	0.26	5	1.9	5.0
STD DS11	Standard	0.069	18	58	0.80	388	0.097	<20	1.07	0.065	0.39	2.7	0.24	3.1	4.2	0.26	5	2.2	4.4
STD DS11	Standard	0.072	18	57	0.82	418	0.089	<20	1.09	0.068	0.38	2.8	0.21	3.0	4.8	0.28	5	1.3	4.6
STD OREAS45EA	Standard	0.027	8	802	0.09	156	0.106	<20	3.16	0.022	0.06	<0.1	<0.01	80.2	<0.1	<0.05	13	1.2	<0.2
STD OREAS45EA	Standard	0.027	8	769	0.09	148	0.100	<20	3.17	0.020	0.06	<0.1	<0.01	74.0	<0.1	<0.05	12	1.1	<0.2
STD OREAS45EA	Standard	0.027	8	755	0.09	148	0.103	<20	3.26	0.021	0.06	<0.1	<0.01	73.9	<0.1	<0.05	12	0.8	<0.2
STD OREAS45EA	Standard	0.027	8	774	0.09	143	0.102	<20	3.19	0.015	0.05	<0.1	0.01	77.8	0.1	<0.05	12	0.6	<0.2
STD OREAS45EA	Standard	0.027	8	812	0.09	143	0.107	<20	3.18	0.015	0.05	<0.1	<0.01	81.5	<0.1	<0.05	12	0.9	<0.2
STD OREAS45EA	Standard	0.028	7	787	0.09	137	0.093	<20	3.20	0.024	0.05	<0.1	<0.01	74.0	<0.1	<0.05	13	1.3	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXC145 Expected																			
STD OXH122 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
BLK	Blank																		
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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000554.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.5	4.8	2.1	36	<0.1	0.8	4.0	526	1.75	1.1	3.1	2.2	23	<0.1	<0.1	<0.1	21	0.58
ROCK-WHI	Prep Blank		<2	0.7	3.9	2.2	34	<0.1	1.0	3.9	495	1.69	1.0	1.3	2.2	21	<0.1	<0.1	<0.1	20	0.50

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Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000554.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.039	5	4	0.46	47	0.068	<20	0.89	0.070	0.08	<0.1	<0.01	2.3	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.040	6	4	0.43	54	0.071	<20	0.81	0.069	0.08	<0.1	<0.01	2.2	<0.1	<0.05	3	<0.5	<0.2

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 11, 2017
Report Date: September 10, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI17000557.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-ROCKS-13
P.O. Number
Number of Samples: 48

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	46	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA350-Au	48	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	48	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	48	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	48	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 10, 2017

CERTIFICATE OF ANALYSIS WHI17000557.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505730	Drill Core	2.58	27	0.2	16.0	32.4	57	<0.1	18.4	8.5	1131	2.74	33.2	17.2	8.2	39	<0.1	0.1	0.2	10	0.75
1505731	Drill Core	3.23	15	0.3	14.4	27.9	32	<0.1	14.6	6.7	987	2.21	12.4	2.6	8.3	51	<0.1	<0.1	0.1	8	0.94
1505732	Drill Core	3.02	25	1.0	33.6	69.3	66	<0.1	44.2	24.0	636	3.44	45.6	52.4	13.2	19	<0.1	0.3	0.3	10	0.30
1505733	Drill Core	2.77	5	0.2	22.1	47.8	65	<0.1	30.1	14.9	485	3.10	24.9	8.6	11.1	14	<0.1	0.1	0.3	11	0.17
1505734	Drill Core	3.17	4	0.1	19.7	21.4	64	<0.1	23.8	12.7	509	3.40	24.2	3.9	8.4	14	<0.1	<0.1	0.2	12	0.18
1505735	Drill Core	3.25	3	0.2	45.8	4.9	72	<0.1	38.7	16.9	301	3.34	24.9	<0.5	18.4	17	<0.1	0.1	0.4	11	0.09
1505736	Drill Core	3.28	4	0.1	57.7	3.9	79	<0.1	39.6	15.1	311	3.64	25.9	1.3	18.1	16	<0.1	0.1	0.2	11	0.06
1505737	Drill Core	2.96	5	0.4	34.0	4.3	95	<0.1	40.4	17.5	331	4.09	30.2	5.2	13.3	19	0.4	0.1	0.3	15	0.06
1505738	Drill Core	2.13	<2	<0.1	55.2	2.1	71	<0.1	43.7	13.7	315	3.46	18.2	2.1	16.0	26	<0.1	0.1	0.2	11	0.13
1505739	Drill Core	1.66	<2	<0.1	66.8	7.1	79	<0.1	43.8	15.0	340	3.21	17.8	1.1	17.4	18	<0.1	<0.1	0.4	9	0.11
1505740	Drill Core	2.49	3	0.5	57.0	13.3	89	0.1	46.7	19.1	449	3.90	21.3	2.6	14.8	26	<0.1	<0.1	0.7	14	0.16
1505741	Drill Core	2.26	<2	0.3	37.2	36.1	88	0.2	38.8	15.5	763	4.17	6.1	2.9	12.3	22	<0.1	0.2	0.4	16	0.16
1505742	Drill Core	1.81	2	0.5	52.8	30.4	101	0.2	48.8	22.6	1071	4.31	14.4	3.3	15.3	26	<0.1	0.1	0.6	17	0.23
1505743	Drill Core	2.47	12	0.8	41.4	10.7	75	0.2	33.9	13.0	707	3.62	16.3	10.2	14.6	37	<0.1	1.4	0.3	15	0.45
1505744	Drill Core	2.51	<2	0.2	10.2	4.9	29	<0.1	9.8	4.7	215	1.47	3.6	1.0	7.7	10	<0.1	0.1	0.1	7	0.19
1505745	Drill Core	2.91	<2	0.1	16.1	11.2	46	<0.1	17.3	6.5	341	2.16	4.7	1.6	9.3	14	<0.1	<0.1	0.1	9	0.28
1505746	Drill Core	2.66	<2	0.8	23.2	29.0	67	<0.1	24.0	10.7	407	3.13	7.3	<0.5	8.5	17	<0.1	0.3	0.2	12	0.36
1505747	Drill Core	2.42	<2	0.5	54.2	36.6	90	<0.1	41.9	19.4	377	3.86	13.3	1.2	12.3	22	<0.1	0.1	0.5	13	0.22
1505748	Drill Core	2.86	<2	<0.1	56.2	7.6	81	<0.1	45.7	21.1	284	3.59	19.6	0.5	15.5	21	<0.1	<0.1	0.5	10	0.12
1505749	Drill Core	2.60	10	0.1	45.0	2.5	78	<0.1	44.6	20.9	288	3.45	18.7	1.1	17.1	24	<0.1	<0.1	0.5	10	0.14
1505750	Drill Core	3.16	<2	0.3	33.3	4.5	79	<0.1	33.2	15.0	428	3.74	7.1	0.9	14.5	14	<0.1	<0.1	0.3	12	0.06
1505751	Drill Core	2.76	<2	0.2	42.0	2.2	68	<0.1	31.2	14.9	434	3.17	9.6	<0.5	14.1	18	<0.1	<0.1	0.4	11	0.05
1505752	Drill Core	2.47	<2	0.2	26.5	2.1	59	<0.1	24.4	11.4	573	3.09	4.8	<0.5	9.1	11	<0.1	0.1	0.3	11	0.04
1505753	Drill Core	3.74	<2	0.2	36.0	1.2	53	0.2	42.8	15.6	551	3.41	13.3	<0.5	12.9	25	<0.1	<0.1	0.4	8	0.10
1505754	Drill Core	4.07	3	1.0	44.9	22.9	62	0.5	61.1	23.9	1079	4.26	16.1	<0.5	11.6	39	<0.1	0.4	0.6	16	0.22
1505755	Drill Core	2.66	<2	0.4	31.1	21.9	65	0.1	40.8	15.4	1593	3.86	4.6	<0.5	11.4	39	<0.1	0.2	0.2	17	0.35
1505756	Drill Core	3.04	4	0.5	41.7	45.4	177	<0.1	55.8	20.0	1207	3.95	8.6	<0.5	10.4	29	2.5	0.4	0.4	17	0.19
1505757	Drill Core	3.43	6	1.4	57.3	35.9	61	0.1	57.8	23.4	1195	4.79	4.7	<0.5	13.2	57	<0.1	1.0	0.5	14	0.32
1505758	Drill Core	5.59	9	3.9	58.4	44.6	117	1.9	61.9	21.7	975	4.15	10.0	1.9	12.7	43	1.2	0.5	0.6	13	0.18
1505759	Drill Core	2.53	7	1.7	28.5	42.4	112	2.0	20.5	8.0	1170	2.87	12.8	4.1	14.3	37	1.7	0.2	0.2	16	0.94

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Report Date: September 10, 2017

CERTIFICATE OF ANALYSIS WHI17000557.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505730	Drill Core		0.008	12	20	0.56	36	0.027	<20	1.30	0.032	0.22	<0.1	<0.01	1.5	<0.1	0.09	4	<0.5	<0.2
1505731	Drill Core		0.009	10	19	0.36	23	0.016	<20	0.87	0.033	0.12	<0.1	<0.01	1.4	<0.1	0.23	3	<0.5	<0.2
1505732	Drill Core		0.015	14	21	0.75	51	0.037	<20	1.68	0.009	0.28	0.1	<0.01	1.4	<0.1	0.51	4	<0.5	<0.2
1505733	Drill Core		0.015	19	21	0.67	41	0.022	<20	1.56	0.020	0.23	<0.1	<0.01	1.6	<0.1	0.13	4	<0.5	<0.2
1505734	Drill Core		0.016	15	23	0.70	34	0.018	<20	1.65	0.023	0.18	<0.1	<0.01	2.0	<0.1	0.10	5	<0.5	<0.2
1505735	Drill Core		0.023	44	22	0.76	55	0.024	<20	1.90	0.009	0.30	<0.1	<0.01	1.8	<0.1	<0.05	5	<0.5	<0.2
1505736	Drill Core		0.025	43	23	0.80	63	0.028	<20	2.08	0.017	0.35	<0.1	<0.01	1.8	<0.1	<0.05	5	<0.5	<0.2
1505737	Drill Core		0.026	36	36	0.81	82	0.025	<20	2.42	0.030	0.44	<0.1	<0.01	2.7	0.1	0.11	6	<0.5	<0.2
1505738	Drill Core		0.047	46	23	0.81	70	0.032	<20	2.20	0.015	0.41	<0.1	0.02	1.8	0.1	<0.05	5	<0.5	<0.2
1505739	Drill Core		0.023	59	19	0.74	47	0.025	<20	1.81	0.006	0.28	<0.1	<0.01	1.5	<0.1	<0.05	4	<0.5	<0.2
1505740	Drill Core		0.032	40	27	0.85	55	0.014	<20	2.29	0.015	0.34	<0.1	0.02	2.1	<0.1	<0.05	6	<0.5	<0.2
1505741	Drill Core		0.032	21	29	0.88	46	0.034	<20	2.26	0.019	0.29	0.3	0.02	2.0	0.1	0.28	6	<0.5	<0.2
1505742	Drill Core		0.032	43	32	0.99	47	0.046	<20	2.55	0.018	0.33	0.1	0.01	2.2	<0.1	0.07	7	<0.5	<0.2
1505743	Drill Core		0.036	35	27	0.65	49	0.016	<20	1.99	0.014	0.29	0.2	0.01	2.9	0.6	0.70	5	<0.5	<0.2
1505744	Drill Core		0.009	15	15	0.28	34	0.002	<20	0.82	0.009	0.12	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1505745	Drill Core		0.012	22	18	0.44	41	0.008	<20	1.11	0.010	0.17	<0.1	<0.01	1.3	<0.1	0.05	3	<0.5	<0.2
1505746	Drill Core		0.016	18	21	0.68	36	0.010	<20	1.57	0.016	0.18	<0.1	<0.01	1.7	<0.1	0.13	4	<0.5	<0.2
1505747	Drill Core		0.035	32	26	0.89	57	0.019	<20	2.16	0.010	0.29	<0.1	<0.01	1.8	<0.1	0.06	5	<0.5	<0.2
1505748	Drill Core		0.035	48	24	0.83	74	0.023	<20	2.13	0.010	0.34	<0.1	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
1505749	Drill Core		0.036	62	21	0.77	63	0.020	<20	1.97	0.008	0.31	<0.1	<0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
1505750	Drill Core		0.022	44	24	0.75	55	0.023	<20	1.95	0.009	0.23	<0.1	<0.01	2.1	<0.1	<0.05	5	<0.5	<0.2
1505751	Drill Core		0.021	38	22	0.66	75	0.010	<20	1.70	0.014	0.26	<0.1	<0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
1505752	Drill Core		0.015	24	19	0.59	61	0.017	<20	1.53	0.013	0.18	<0.1	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1505753	Drill Core		0.033	38	17	0.74	40	0.013	<20	1.71	0.004	0.17	0.4	<0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1505754	Drill Core		0.065	36	33	0.95	76	0.048	<20	2.21	0.010	0.33	1.0	<0.01	2.0	<0.1	0.58	5	<0.5	<0.2
1505755	Drill Core		0.063	34	29	0.87	50	0.045	<20	1.98	0.013	0.25	0.1	<0.01	2.1	<0.1	0.27	5	<0.5	<0.2
1505756	Drill Core		0.039	23	35	0.85	42	0.010	<20	1.89	0.015	0.24	<0.1	<0.01	2.1	<0.1	0.62	5	<0.5	<0.2
1505757	Drill Core		0.085	30	27	0.78	73	0.030	<20	1.97	0.013	0.35	<0.1	0.01	2.1	0.6	2.10	5	<0.5	<0.2
1505758	Drill Core		0.054	32	25	0.74	70	0.017	<20	1.91	0.012	0.31	3.5	<0.01	2.0	0.2	1.07	5	<0.5	<0.2
1505759	Drill Core		0.021	21	34	0.56	37	0.007	<20	1.32	0.021	0.14	4.2	<0.01	2.5	<0.1	0.21	4	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 10, 2017

CERTIFICATE OF ANALYSIS WHI17000557.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505760	Rock Pulp	0.07	3	1.6	51.4	2.6	34	<0.1	4.8	7.9	361	2.47	<0.5	1.8	2.3	62	<0.1	<0.1	<0.1	89	0.70
1505761	Rock Pulp	0.07	>10000	5.2	106.1	11.0	58	>100	15.3	9.1	596	3.67	10.1	10769.3	2.3	72	0.1	4.1	<0.1	75	0.86
1505762	Drill Core	1.34	<2	0.1	9.2	15.1	53	<0.1	16.4	7.2	853	3.03	0.6	2.5	9.4	33	<0.1	<0.1	<0.1	20	0.70
1505763	Drill Core	1.32	3	0.3	6.6	11.7	57	0.1	13.9	5.0	1489	2.73	0.7	3.5	10.5	61	0.4	0.7	0.1	17	2.19
1505764	Drill Core	1.91	<2	<0.1	9.5	13.3	58	<0.1	19.7	7.9	824	3.54	<0.5	<0.5	12.7	33	<0.1	<0.1	0.1	20	0.68
1505765	Drill Core	2.53	4	0.5	33.5	17.6	84	<0.1	57.6	24.3	987	4.43	10.8	<0.5	13.0	59	<0.1	<0.1	0.4	29	0.97
1505766	Drill Core	3.38	<2	0.7	50.9	6.5	47	<0.1	42.0	12.5	772	3.04	3.7	1.0	2.9	124	<0.1	0.4	<0.1	31	2.19
1505767	Drill Core	3.55	<2	0.8	21.2	12.2	45	<0.1	41.6	15.1	634	3.03	5.2	<0.5	5.1	37	<0.1	0.7	0.2	19	1.49
1505768	Drill Core	3.11	<2	0.3	25.4	5.8	102	<0.1	54.9	29.4	1715	7.59	2.3	<0.5	4.1	201	<0.1	0.4	<0.1	138	5.78
1505769	Drill Core	3.36	<2	0.3	45.3	4.7	74	<0.1	79.2	26.6	765	5.38	5.7	<0.5	4.1	143	<0.1	0.3	0.1	80	3.81
1505770	Drill Core	2.80	<2	0.1	38.3	9.9	82	<0.1	68.0	27.8	984	5.48	8.0	<0.5	4.1	151	<0.1	0.1	0.1	101	5.40
1505771	Drill Core	3.15	<2	0.8	40.5	21.6	78	<0.1	71.9	24.3	988	4.82	6.8	1.1	5.1	174	<0.1	0.4	0.2	57	5.18
1505772	Drill Core	3.34	<2	0.2	37.0	6.9	80	<0.1	67.1	19.6	853	4.68	5.3	<0.5	5.3	120	<0.1	0.3	0.1	69	3.84
1505773	Drill Core	3.38	<2	0.6	34.9	6.9	73	<0.1	64.6	27.0	1566	5.12	8.6	<0.5	3.8	175	<0.1	1.3	0.1	92	4.74
1505774	Drill Core	3.33	<2	0.4	28.1	4.7	76	<0.1	71.0	25.1	1285	5.15	3.9	<0.5	2.8	142	<0.1	0.4	<0.1	139	4.75
1505775	Drill Core	3.00	2	0.4	33.1	7.4	70	<0.1	64.8	25.7	1306	4.83	6.6	<0.5	4.0	135	<0.1	0.4	0.1	100	5.19
1505776	Drill Core	3.20	<2	2.9	41.9	17.7	80	<0.1	45.5	23.7	401	3.73	12.5	<0.5	7.5	83	0.1	0.4	0.3	43	2.33
1505777	Drill Core	3.09	<2	0.6	29.3	15.4	37	<0.1	23.0	13.8	1127	2.16	8.8	<0.5	6.1	558	<0.1	0.1	0.3	17	15.41

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
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Project: Pla
Report Date: September 10, 2017

CERTIFICATE OF ANALYSIS WHI17000557.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505760	Rock Pulp	0.054	7	10	0.66	120	0.108	<20	1.33	0.139	0.19	2.3	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1505761	Rock Pulp	0.069	7	22	0.73	179	0.140	<20	1.68	0.213	0.36	1.0	0.32	2.8	0.1	0.10	5	4.7	<0.2
1505762	Drill Core	0.017	20	36	0.65	21	0.007	<20	1.58	0.036	0.12	<0.1	<0.01	2.8	<0.1	<0.05	6	<0.5	<0.2
1505763	Drill Core	0.017	14	36	0.50	17	0.011	<20	1.22	0.032	0.09	0.2	<0.01	2.9	0.3	0.32	5	<0.5	<0.2
1505764	Drill Core	0.021	24	41	0.76	30	0.009	<20	1.86	0.028	0.16	<0.1	<0.01	2.8	<0.1	<0.05	6	<0.5	<0.2
1505765	Drill Core	0.093	35	63	1.16	69	0.018	<20	2.64	0.014	0.36	<0.1	<0.01	4.1	0.1	0.13	7	<0.5	<0.2
1505766	Drill Core	0.071	14	67	0.93	47	0.015	<20	1.73	0.003	0.13	0.1	<0.01	4.7	<0.1	0.12	5	<0.5	<0.2
1505767	Drill Core	0.076	23	45	0.83	58	0.018	<20	1.61	0.006	0.28	<0.1	<0.01	2.6	<0.1	0.53	4	<0.5	<0.2
1505768	Drill Core	0.216	31	131	1.84	297	0.136	<20	4.16	0.044	0.93	<0.1	<0.01	12.5	0.2	0.09	15	<0.5	<0.2
1505769	Drill Core	0.124	22	138	1.80	133	0.065	<20	3.08	0.031	0.31	<0.1	<0.01	7.7	<0.1	0.09	10	<0.5	<0.2
1505770	Drill Core	0.109	23	150	2.17	142	0.076	<20	3.46	0.043	0.33	<0.1	<0.01	10.2	<0.1	0.07	10	<0.5	<0.2
1505771	Drill Core	0.117	19	112	1.89	125	0.071	<20	2.95	0.037	0.51	<0.1	<0.01	6.0	0.2	0.44	8	<0.5	<0.2
1505772	Drill Core	0.103	21	117	2.00	163	0.110	<20	3.22	0.087	0.72	<0.1	<0.01	7.6	0.2	0.34	9	<0.5	<0.2
1505773	Drill Core	0.116	14	113	2.11	118	0.089	<20	3.08	0.057	0.57	0.1	<0.01	10.1	0.2	0.66	10	<0.5	<0.2
1505774	Drill Core	0.117	11	179	2.25	113	0.118	<20	3.12	0.055	0.50	0.1	<0.01	14.8	0.1	0.31	12	<0.5	<0.2
1505775	Drill Core	0.109	12	138	2.06	123	0.108	<20	3.03	0.066	0.57	0.2	<0.01	10.2	0.1	0.38	10	<0.5	<0.2
1505776	Drill Core	0.062	17	51	1.65	127	0.082	<20	2.71	0.080	0.65	0.1	<0.01	4.3	0.2	0.24	7	<0.5	<0.2
1505777	Drill Core	0.032	21	17	0.80	89	0.038	<20	1.38	0.005	0.56	<0.1	<0.01	3.5	0.1	0.13	3	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 10, 2017

QUALITY CONTROL REPORT WHI17000557.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1505752	Drill Core	2.47	<2	0.2	26.5	2.1	59	<0.1	24.4	11.4	573	3.09	4.8	<0.5	9.1	11	<0.1	0.1	0.3	11	0.04
REP 1505752	QC			0.2	24.6	2.0	54	<0.1	23.6	12.4	554	3.07	5.1	<0.5	9.3	11	<0.1	<0.1	0.3	11	0.04
1505757	Drill Core	3.43	6	1.4	57.3	35.9	61	0.1	57.8	23.4	1195	4.79	4.7	<0.5	13.2	57	<0.1	1.0	0.5	14	0.32
REP 1505757	QC		6																		
1505773	Drill Core	3.38	<2	0.6	34.9	6.9	73	<0.1	64.6	27.0	1566	5.12	8.6	<0.5	3.8	175	<0.1	1.3	0.1	92	4.74
REP 1505773	QC			0.6	33.6	6.6	72	<0.1	63.1	26.4	1556	5.12	8.6	0.7	3.8	172	<0.1	1.1	0.1	91	4.71
1505775	Drill Core	3.00	2	0.4	33.1	7.4	70	<0.1	64.8	25.7	1306	4.83	6.6	<0.5	4.0	135	<0.1	0.4	0.1	100	5.19
REP 1505775	QC		<2																		
Core Reject Duplicates																					
1505733	Drill Core	2.77	5	0.2	22.1	47.8	65	<0.1	30.1	14.9	485	3.10	24.9	8.6	11.1	14	<0.1	0.1	0.3	11	0.17
DUP 1505733	QC		6	0.2	21.8	49.2	61	<0.1	29.2	13.6	479	3.04	21.6	3.0	11.3	14	<0.1	<0.1	0.3	11	0.17
1505767	Drill Core	3.55	<2	0.8	21.2	12.2	45	<0.1	41.6	15.1	634	3.03	5.2	<0.5	5.1	37	<0.1	0.7	0.2	19	1.49
DUP 1505767	QC		<2	0.7	22.0	13.7	48	<0.1	43.0	15.9	648	3.10	6.3	0.8	4.8	38	<0.1	0.9	0.2	18	1.48
Reference Materials																					
STD DS11	Standard			12.6	154.1	131.8	328	1.6	78.0	14.4	997	3.06	42.9	102.7	7.3	67	2.6	8.0	13.8	48	1.02
STD DS11	Standard			14.8	154.2	135.2	342	1.7	82.3	14.1	1035	3.20	42.6	64.4	7.4	68	2.5	7.5	12.3	50	1.07
STD OREAS45EA	Standard			1.6	701.5	14.0	31	0.3	395.4	53.7	411	22.17	11.4	54.0	10.3	4	<0.1	0.4	0.3	312	0.03
STD OREAS45EA	Standard			1.8	738.3	13.5	33	0.3	421.9	54.3	422	23.73	11.5	58.3	9.5	4	<0.1	0.4	0.3	322	0.03
STD OXC145	Standard		205																		
STD OXC145	Standard		201																		
STD OXH122	Standard		1274																		
STD OXH122 Expected			1247																		
STD OXC145 Expected			212																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		

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Project: Pla
Report Date: September 10, 2017

QUALITY CONTROL REPORT WHI17000557.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1505752	Drill Core	0.015	24	19	0.59	61	0.017	<20	1.53	0.013	0.18	<0.1	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
REP 1505752	QC	0.014	23	19	0.58	57	0.016	<20	1.54	0.014	0.18	<0.1	<0.01	1.6	<0.1	<0.05	4	<0.5	<0.2
1505757	Drill Core	0.085	30	27	0.78	73	0.030	<20	1.97	0.013	0.35	<0.1	0.01	2.1	0.6	2.10	5	<0.5	<0.2
REP 1505757	QC																		
1505773	Drill Core	0.116	14	113	2.11	118	0.089	<20	3.08	0.057	0.57	0.1	<0.01	10.1	0.2	0.66	10	<0.5	<0.2
REP 1505773	QC	0.117	14	112	2.09	120	0.089	<20	3.07	0.058	0.57	<0.1	<0.01	10.0	0.1	0.68	10	<0.5	<0.2
1505775	Drill Core	0.109	12	138	2.06	123	0.108	<20	3.03	0.066	0.57	0.2	<0.01	10.2	0.1	0.38	10	<0.5	<0.2
REP 1505775	QC																		
Core Reject Duplicates																			
1505733	Drill Core	0.015	19	21	0.67	41	0.022	<20	1.56	0.020	0.23	<0.1	<0.01	1.6	<0.1	0.13	4	<0.5	<0.2
DUP 1505733	QC	0.015	18	22	0.67	41	0.022	<20	1.57	0.021	0.23	<0.1	<0.01	1.7	<0.1	0.13	4	<0.5	<0.2
1505767	Drill Core	0.076	23	45	0.83	58	0.018	<20	1.61	0.006	0.28	<0.1	<0.01	2.6	<0.1	0.53	4	<0.5	<0.2
DUP 1505767	QC	0.074	22	45	0.83	58	0.017	<20	1.58	0.006	0.26	0.2	<0.01	2.6	<0.1	0.56	4	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.069	18	58	0.83	440	0.091	<20	1.08	0.070	0.39	2.9	0.31	3.2	5.3	0.28	4	1.3	4.5
STD DS11	Standard	0.073	18	61	0.85	438	0.096	<20	1.15	0.076	0.40	2.8	0.26	3.3	4.7	0.28	5	2.1	4.8
STD OREAS45EA	Standard	0.029	8	803	0.09	154	0.103	<20	3.21	0.025	0.06	<0.1	<0.01	77.5	<0.1	<0.05	12	0.9	<0.2
STD OREAS45EA	Standard	0.029	7	914	0.10	147	0.104	<20	3.49	0.026	0.06	<0.1	<0.01	82.5	<0.1	<0.05	13	0.9	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122 Expected																			
STD OXC145 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: September 10, 2017

QUALITY CONTROL REPORT WHI17000557.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.7	5.7	1.0	35	<0.1	1.6	4.1	517	1.85	2.2	<0.5	2.3	22	<0.1	<0.1	<0.1	22	0.53
ROCK-WHI	Prep Blank		<2	0.8	5.5	1.3	37	<0.1	1.1	3.9	539	1.85	1.4	<0.5	2.3	22	<0.1	<0.1	<0.1	21	0.53

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: September 10, 2017

QUALITY CONTROL REPORT WHI17000557.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.040	5	5	0.49	55	0.066	<20	0.89	0.091	0.10	<0.1	<0.01	2.6	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.041	7	7	0.45	66	0.068	<20	0.82	0.083	0.10	<0.1	<0.01	2.6	<0.1	<0.05	3	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 11, 2017
Report Date: September 12, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000558.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-ROCKS-13
P.O. Number
Number of Samples: 9

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	9	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	9	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	9	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	9	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	9	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	9	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 12, 2017

CERTIFICATE OF ANALYSIS WHI17000558.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1505715	Drill Core	1.56	1044	0.257	0.210	30.40	<0.05	0.23	0.5	15.5	13.7	45	<0.1	14.3	6.4	234	1.74	477.9	449.5	8.7	13
1505716	Drill Core	1.54	988	0.420	0.372	28.78	1.98	0.44	0.4	3.3	7.5	18	<0.1	8.0	3.2	243	1.41	4830.7	392.4	6.7	25
1505717	Drill Core	1.81	779	0.343	0.369	26.62	0.34	0.36	0.3	4.8	8.9	30	<0.1	10.5	4.6	272	1.49	4099.1	378.1	9.7	44
1505718	Drill Core	1.74	771	0.143	0.207	29.90	0.74	0.20	0.3	8.3	5.0	25	<0.1	10.9	4.9	256	1.43	2603.9	127.3	8.6	49
1505719	Drill Core	1.52	921	0.230	0.225	25.38	0.51	0.24	0.3	4.3	12.1	22	0.1	7.5	3.0	291	1.25	2032.1	212.0	5.3	26
1505720	Drill Core	1.54	917	0.153	0.103	30.93	0.23	0.13	0.3	3.8	6.8	22	0.1	9.2	3.6	246	1.35	931.8	90.0	7.2	37
1505721	Drill Core	1.48	865	0.106	0.108	27.26	0.11	0.11	0.3	12.0	8.4	31	0.2	14.7	5.9	343	1.86	698.5	140.0	10.6	33
1505722	Drill Core	1.21	902	0.106	0.075	28.99	<0.05	0.09	0.3	2.8	5.4	16	<0.1	5.9	2.5	221	1.27	1017.7	329.0	5.3	19
1505723	Drill Core	1.59	966	0.129	0.146	25.53	<0.05	0.13	0.3	9.1	12.8	28	<0.1	8.0	3.7	229	1.39	1323.8	90.8	6.6	20

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 12, 2017

CERTIFICATE OF ANALYSIS WHI17000558.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1505715	Drill Core	<0.1	0.3	0.1	6	0.16	0.007	15	11	0.44	45	0.009	<20	0.82	0.020	0.20	0.2	<0.01	1.2	<0.1	0.07
1505716	Drill Core	<0.1	2.7	0.2	<2	0.57	0.008	13	9	0.14	16	0.001	<20	0.30	0.033	0.08	0.2	<0.01	0.9	<0.1	0.27
1505717	Drill Core	<0.1	2.6	0.1	2	0.77	0.009	17	8	0.12	26	0.002	<20	0.33	0.030	0.13	0.3	<0.01	1.0	<0.1	0.46
1505718	Drill Core	<0.1	1.8	0.1	3	0.69	0.009	16	9	0.15	24	0.002	<20	0.37	0.037	0.11	0.5	<0.01	1.0	<0.1	0.22
1505719	Drill Core	<0.1	1.7	0.2	<2	0.60	0.014	11	7	0.06	8	<0.001	<20	0.29	0.035	0.03	0.7	<0.01	1.0	<0.1	0.21
1505720	Drill Core	<0.1	0.8	0.2	3	0.44	0.016	15	9	0.12	10	0.002	<20	0.34	0.036	0.04	0.7	<0.01	0.9	<0.1	0.15
1505721	Drill Core	<0.1	0.4	0.3	6	0.54	0.012	18	11	0.25	30	0.002	<20	0.66	0.024	0.14	0.6	<0.01	1.3	<0.1	0.20
1505722	Drill Core	<0.1	0.8	0.2	3	0.33	0.017	10	9	0.09	15	0.002	<20	0.29	0.038	0.06	1.1	<0.01	0.8	<0.1	0.17
1505723	Drill Core	<0.1	1.1	0.3	5	0.34	0.017	13	10	0.18	20	0.004	<20	0.46	0.029	0.10	0.6	<0.01	1.0	<0.1	0.16

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 12, 2017

CERTIFICATE OF ANALYSIS WHI17000558.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
1505715	Drill Core	3	<0.5	<0.2
1505716	Drill Core	<1	<0.5	<0.2
1505717	Drill Core	<1	<0.5	<0.2
1505718	Drill Core	1	<0.5	<0.2
1505719	Drill Core	<1	<0.5	<0.2
1505720	Drill Core	1	<0.5	<0.2
1505721	Drill Core	2	<0.5	<0.2
1505722	Drill Core	<1	<0.5	<0.2
1505723	Drill Core	2	<0.5	<0.2

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: September 12, 2017

QUALITY CONTROL REPORT WHI17000558.1

	Method	WGHT/150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1505722	Drill Core	1.21	902	0.106	0.075	28.99	<0.05	0.09	0.3	2.8	5.4	16	<0.1	5.9	2.5	221	1.27	1017.7	329.0	5.3	19
REP 1505722	QC			0.101																	
Reference Materials																					
STD DS11	Standard								12.3	149.5	139.2	365	1.7	81.9	14.8	1052	3.10	43.9	61.7	8.1	68
STD DS11	Standard								13.0	149.4	139.5	349	2.0	79.9	14.6	1012	2.99	48.7	84.9	8.4	68
STD OREAS45EA	Standard								1.6	707.8	16.0	36	0.3	393.1	52.9	415	20.47	11.2	50.7	11.1	4
STD OREAS45EA	Standard								1.7	697.4	15.5	35	0.3	388.0	49.7	415	20.42	12.0	49.1	11.3	4
STD OXC145	Standard			0.204																	
STD OXC145	Standard				0.220																
STD OXC145	Standard			0.202																	
STD OXC145	Standard				0.207																
STD OXH122	Standard			1.191																	
STD OXH122	Standard				1.227																
STD OXH122	Standard			1.183																	
STD OXH122	Standard				1.202																
STD OXN117	Standard			7.537																	
STD OXN117	Standard				7.766																
STD OXN117	Standard			7.612																	
STD OXN117	Standard				7.588																
STD OXP91	Standard					50.55	14.48														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank					50.00	<0.05														
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 12, 2017

QUALITY CONTROL REPORT WHI17000558.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1505722	Drill Core	<0.1	0.8	0.2	3	0.33	0.017	10	9	0.09	15	0.002	<20	0.29	0.038	0.06	1.1	<0.01	0.8	<0.1	0.17
REP 1505722	QC																				
Reference Materials																					
STD DS11	Standard	2.2	7.3	13.3	51	1.04	0.066	19	59	0.84	423	0.097	<20	1.13	0.070	0.40	2.6	0.28	3.2	5.5	0.29
STD DS11	Standard	2.6	7.3	13.9	48	1.01	0.077	18	52	0.80	419	0.092	<20	1.05	0.067	0.38	2.5	0.31	3.3	4.8	0.28
STD OREAS45EA	Standard	<0.1	0.3	0.3	302	0.03	0.024	8	830	0.09	141	0.101	<20	3.18	0.018	0.06	<0.1	0.02	77.0	<0.1	<0.05
STD OREAS45EA	Standard	<0.1	0.3	0.3	299	0.03	0.030	8	741	0.09	155	0.096	<20	3.13	0.018	0.05	<0.1	0.02	73.9	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: September 12, 2017

QUALITY CONTROL REPORT WHI17000558.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
Pulp Duplicates				
1505722	Drill Core	<1	<0.5	<0.2
REP 1505722	QC			
Reference Materials				
STD DS11	Standard	5	2.2	4.6
STD DS11	Standard	5	1.8	5.0
STD OREAS45EA	Standard	12	1.0	<0.2
STD OREAS45EA	Standard	13	1.0	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH122	Standard			
STD OXH122	Standard			
STD OXH122	Standard			
STD OXH122	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank	<1	<0.5	<0.2
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			

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Report Date: September 12, 2017

QUALITY CONTROL REPORT WHI17000558.1

		WGHT/150 1kg Wgt kg 0.01	TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
BLK	Blank				<0.005																
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank				<0.005																
Prep Wash																					
ROCK-WHI	Prep Blank		965	<0.005	<0.005	26.36	<0.05	<0.05	0.7	2.9	1.1	35	<0.1	1.0	3.6	580	1.86	1.2	<0.5	2.3	21
ROCK-WHI	Prep Blank		879	<0.005	<0.005	28.74	<0.05	<0.05	0.7	4.6	1.1	38	<0.1	1.0	3.7	578	1.89	0.8	<0.5	2.5	25

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QUALITY CONTROL REPORT WHI17000558.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	21	0.60	0.035	6	5	0.47	58	0.079	<20	0.93	0.087	0.13	<0.1	<0.01	3.0	<0.1	<0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	22	0.57	0.035	6	6	0.46	57	0.086	<20	0.94	0.095	0.11	<0.1	<0.01	2.7	<0.1	<0.05

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QUALITY CONTROL REPORT WHI17000558.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PSGS-17-08 Assay Certificates

WHI17000621

WHI17000622

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 16, 2017
Report Date: September 18, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000621.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-ROCKS-15
P.O. Number
Number of Samples: 66

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	64	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA350-Au	66	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	66	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	66	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	66	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000621.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505801	Drill Core	2.97	2	0.3	9.5	8.7	27	0.2	9.6	3.9	289	1.48	58.3	1.6	7.4	33	<0.1	0.5	<0.1	3	0.36
1505802	Drill Core	3.05	<2	0.2	11.1	8.5	24	<0.1	11.6	5.2	252	1.41	13.3	1.1	6.8	46	<0.1	0.2	<0.1	4	0.43
1505803	Drill Core	1.84	<2	<0.1	5.1	28.0	9	<0.1	5.2	2.2	414	1.02	3.5	<0.5	3.5	74	<0.1	0.1	0.1	<2	0.78
1505804	Drill Core	3.00	<2	0.1	5.8	11.3	10	<0.1	7.6	3.3	368	1.08	7.8	0.5	4.2	63	<0.1	0.2	0.1	<2	0.81
1505805	Drill Core	2.92	<2	0.3	5.6	6.4	16	<0.1	9.2	4.2	384	1.13	12.2	0.8	7.6	171	<0.1	0.1	<0.1	4	1.65
1505806	Drill Core	3.92	<2	0.4	13.6	7.8	23	<0.1	13.6	7.1	262	1.45	17.1	<0.5	6.0	12	<0.1	0.3	0.1	3	0.20
1505807	Drill Core	2.79	9	0.1	9.9	11.4	33	<0.1	17.1	8.5	366	1.41	45.9	11.1	6.5	13	<0.1	0.2	<0.1	<2	0.14
1505808	Drill Core	3.31	12	0.5	11.6	21.2	23	0.3	10.7	5.2	194	1.45	51.3	5.2	11.6	14	<0.1	0.6	0.2	3	0.11
1505809	Drill Core	1.96	<2	0.1	7.7	3.8	12	<0.1	5.1	2.4	191	1.03	6.4	<0.5	7.0	31	<0.1	0.2	<0.1	<2	0.27
1505810	Drill Core	3.43	<2	0.2	6.2	4.2	10	<0.1	4.9	2.7	178	1.07	5.4	1.2	6.1	25	<0.1	0.2	<0.1	2	0.22
1505811	Drill Core	4.18	10	0.1	8.2	5.7	23	<0.1	3.8	1.9	283	0.95	3.7	1.3	7.1	47	<0.1	0.3	<0.1	<2	0.40
1505812	Drill Core	2.98	<2	0.2	4.9	3.7	16	<0.1	3.8	2.1	236	0.87	2.9	<0.5	5.9	36	<0.1	<0.1	<0.1	<2	0.34
1505813	Drill Core	3.16	<2	0.2	4.4	4.5	39	<0.1	4.6	2.6	178	0.86	4.2	1.0	7.0	24	<0.1	0.1	<0.1	<2	0.25
1505814	Drill Core	3.32	<2	0.1	4.5	3.4	8	<0.1	3.6	2.1	216	0.89	3.7	<0.5	5.9	27	<0.1	<0.1	<0.1	<2	0.24
1505815	Drill Core	3.09	<2	0.1	10.3	2.5	10	<0.1	4.3	2.1	142	0.84	3.1	<0.5	6.9	11	<0.1	<0.1	<0.1	<2	0.15
1505816	Drill Core	3.23	<2	0.3	31.5	2.4	15	<0.1	5.1	2.6	151	0.92	5.0	<0.5	10.1	11	<0.1	0.1	<0.1	<2	0.15
1505817	Drill Core	2.97	<2	0.2	3.4	1.1	11	<0.1	6.8	2.8	166	1.03	3.7	<0.5	9.5	8	<0.1	<0.1	<0.1	<2	0.16
1505818	Drill Core	3.26	<2	0.1	3.5	1.8	5	<0.1	4.9	4.0	229	0.79	7.3	<0.5	11.9	20	<0.1	<0.1	<0.1	<2	0.33
1505819	Drill Core	3.02	<2	0.3	2.4	1.7	4	<0.1	3.2	1.7	110	0.51	6.1	<0.5	7.2	8	<0.1	0.2	<0.1	<2	0.14
1505820	Drill Core	3.21	<2	0.2	61.0	3.7	70	<0.1	4.4	3.7	100	0.67	5.6	<0.5	11.2	5	<0.1	<0.1	<0.1	<2	0.10
1505821	Drill Core	3.16	<2	0.2	7.4	3.7	17	<0.1	5.4	2.2	417	1.01	12.2	<0.5	6.2	35	<0.1	<0.1	<0.1	<2	0.61
1505822	Drill Core	2.19	3	0.2	5.2	2.8	16	<0.1	8.2	5.8	821	1.48	14.1	0.7	9.2	60	<0.1	0.1	<0.1	2	1.31
1505823	Drill Core	1.93	31	0.4	15.0	2.8	43	<0.1	15.3	7.8	415	2.18	38.2	22.9	19.4	17	<0.1	0.2	<0.1	5	0.29
1505824	Drill Core	3.59	3	0.3	4.6	3.2	36	<0.1	11.4	6.0	603	2.30	18.4	<0.5	12.8	28	<0.1	<0.1	<0.1	5	0.66
1505825	Drill Core	2.78	<2	0.4	2.9	3.7	20	<0.1	5.7	3.5	879	1.79	9.0	1.1	7.0	32	<0.1	<0.1	<0.1	4	1.26
1505826	Drill Core	3.38	3	0.2	3.8	5.8	24	<0.1	8.7	7.0	865	1.93	22.0	0.8	12.3	38	<0.1	<0.1	<0.1	4	1.28
1505827	Drill Core	2.21	<2	0.4	10.9	2.9	29	<0.1	11.3	5.6	906	2.48	10.6	0.7	15.1	41	<0.1	0.1	<0.1	5	1.35
1505828	Drill Core	2.92	102	0.3	11.6	2.4	24	0.5	12.7	6.7	489	1.83	15.0	1553.7	11.2	15	<0.1	<0.1	<0.1	2	0.37
1505829	Drill Core	2.57	2	0.3	16.6	4.1	39	<0.1	22.7	11.7	452	1.89	23.4	1.2	13.6	34	<0.1	0.6	0.3	4	0.49
1505830	Drill Core	2.82	<2	0.3	8.7	5.5	17	<0.1	6.5	2.2	319	1.05	7.7	0.5	6.4	16	<0.1	0.1	<0.1	<2	0.46

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Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000621.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505801	Drill Core		0.008	15	8	0.18	46	0.004	<20	0.45	0.009	0.17	0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505802	Drill Core		0.007	13	7	0.25	54	0.008	<20	0.55	0.013	0.19	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505803	Drill Core		0.009	9	6	0.17	17	0.002	<20	0.09	0.010	0.06	0.2	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505804	Drill Core		0.008	8	3	0.14	20	0.002	<20	0.21	0.008	0.08	0.2	<0.01	0.3	<0.1	0.07	<1	<0.5	<0.2
1505805	Drill Core		0.468	18	9	0.19	61	0.005	<20	0.49	0.010	0.21	<0.1	<0.01	0.8	<0.1	0.06	2	<0.5	<0.2
1505806	Drill Core		0.016	14	6	0.26	39	0.001	<20	0.57	0.008	0.14	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1505807	Drill Core		0.015	12	7	0.21	28	0.001	<20	0.46	0.009	0.11	<0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505808	Drill Core		0.013	17	4	0.13	60	<0.001	<20	0.47	0.006	0.22	<0.1	<0.01	0.6	<0.1	0.07	3	<0.5	<0.2
1505809	Drill Core		0.006	12	8	0.13	24	0.003	<20	0.26	0.009	0.07	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505810	Drill Core		0.011	12	4	0.13	28	0.003	<20	0.29	0.009	0.09	0.3	<0.01	0.3	<0.1	0.06	<1	<0.5	<0.2
1505811	Drill Core		0.007	11	7	0.13	26	0.005	<20	0.21	0.010	0.08	0.1	0.02	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505812	Drill Core		0.009	11	7	0.11	21	0.005	<20	0.19	0.009	0.07	0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505813	Drill Core		0.008	12	3	0.11	25	0.007	<20	0.24	0.009	0.08	0.2	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505814	Drill Core		0.008	11	8	0.12	19	0.006	<20	0.21	0.008	0.07	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505815	Drill Core		0.008	14	4	0.11	17	0.007	<20	0.26	0.007	0.07	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505816	Drill Core		0.008	17	11	0.13	11	0.009	<20	0.23	0.005	0.04	0.1	<0.01	0.2	<0.1	0.07	<1	<0.5	<0.2
1505817	Drill Core		0.010	16	7	0.15	11	0.008	<20	0.32	0.005	0.05	0.3	<0.01	0.2	<0.1	0.05	1	<0.5	<0.2
1505818	Drill Core		0.009	18	9	0.09	9	0.007	<20	0.17	0.004	0.04	0.2	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505819	Drill Core		0.009	11	3	0.04	9	0.005	<20	0.10	0.003	0.04	0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1505820	Drill Core		0.010	16	7	0.07	9	0.006	<20	0.16	0.003	0.04	0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
1505821	Drill Core		0.006	8	3	0.13	18	0.004	<20	0.24	0.006	0.08	<0.1	<0.01	0.4	<0.1	0.12	<1	<0.5	<0.2
1505822	Drill Core		0.007	14	7	0.30	29	0.009	<20	0.46	0.008	0.12	0.5	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505823	Drill Core		0.014	36	8	0.53	33	0.014	<20	0.89	0.005	0.16	0.4	<0.01	0.7	<0.1	<0.05	3	<0.5	<0.2
1505824	Drill Core		0.008	16	11	0.50	35	0.014	<20	0.99	0.005	0.17	0.3	<0.01	0.8	<0.1	<0.05	3	<0.5	<0.2
1505825	Drill Core		0.010	11	5	0.41	29	0.003	<20	0.70	0.008	0.12	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505826	Drill Core		0.024	16	10	0.40	29	0.002	<20	0.73	0.005	0.13	<0.1	<0.01	1.0	<0.1	0.05	3	<0.5	<0.2
1505827	Drill Core		0.011	17	6	0.42	38	0.001	<20	0.96	0.007	0.17	<0.1	<0.01	0.9	<0.1	0.06	3	<0.5	<0.2
1505828	Drill Core		0.011	15	6	0.30	30	<0.001	<20	0.72	0.008	0.14	0.3	<0.01	0.8	<0.1	<0.05	3	<0.5	<0.2
1505829	Drill Core		0.042	20	4	0.25	47	<0.001	<20	0.73	0.006	0.19	<0.1	0.01	0.7	<0.1	0.06	2	<0.5	<0.2
1505830	Drill Core		0.007	10	6	0.12	19	<0.001	<20	0.28	0.005	0.08	0.2	<0.01	0.3	<0.1	0.07	2	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
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Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000621.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505831	Drill Core	4.22	<2	0.3	5.6	3.5	26	<0.1	6.1	2.6	709	1.30	6.4	1.0	7.3	71	<0.1	0.2	<0.1	<2	1.15
1505832	Drill Core	2.79	19	0.6	27.2	10.1	49	4.1	21.7	9.3	199	1.85	140.0	14.5	15.8	25	<0.1	0.5	0.3	5	0.24
1505833	Drill Core	2.86	<2	0.1	5.6	29.3	35	<0.1	14.0	7.3	309	1.89	11.8	1.1	7.9	11	<0.1	<0.1	0.1	5	0.21
1505834	Drill Core	3.01	<2	0.3	2.7	9.7	17	<0.1	5.0	1.9	279	1.28	5.1	1.3	5.4	17	<0.1	<0.1	<0.1	<2	0.37
1505835	Rock Pulp	0.07	<2	1.4	44.3	2.6	36	<0.1	4.3	7.6	378	2.46	<0.5	1.3	2.4	70	<0.1	<0.1	<0.1	84	0.68
1505836	Rock Pulp	0.07	1061	6.3	110.9	12.6	86	0.5	18.5	41.5	703	2.93	1127.6	898.8	1.8	90	0.6	3.1	23.1	49	3.75
1505837	Drill Core	1.62	<2	0.2	9.1	1.6	17	<0.1	7.3	3.0	266	1.27	6.0	0.7	9.2	30	<0.1	0.1	<0.1	3	0.36
1505838	Drill Core	3.06	<2	0.1	3.9	4.7	11	<0.1	4.0	2.4	318	1.01	4.7	<0.5	7.9	56	<0.1	<0.1	<0.1	<2	0.46
1505839	Drill Core	2.54	<2	0.2	5.6	4.1	11	<0.1	4.7	2.7	256	0.92	5.1	0.5	8.3	51	<0.1	<0.1	<0.1	<2	0.37
1505840	Drill Core	3.13	<2	0.4	4.3	6.9	15	<0.1	5.1	2.5	237	1.05	4.2	<0.5	6.3	35	<0.1	0.1	<0.1	<2	0.33
1505841	Drill Core	3.25	3	0.2	10.1	10.0	33	0.1	15.2	5.6	212	1.76	15.3	<0.5	11.1	22	<0.1	0.1	<0.1	5	0.21
1505842	Drill Core	3.04	<2	0.2	6.0	4.6	15	0.4	6.8	3.0	267	1.27	16.7	<0.5	6.6	30	<0.1	<0.1	<0.1	3	0.39
1505843	Drill Core	3.06	<2	0.6	45.5	9.4	21	10.6	12.0	3.9	305	1.43	10.2	<0.5	11.0	43	<0.1	0.2	<0.1	4	0.48
1505844	Drill Core	1.66	<2	0.2	10.0	5.4	15	0.9	6.7	2.4	527	1.24	3.4	<0.5	8.7	79	<0.1	<0.1	<0.1	4	0.92
1505845	Drill Core	1.57	<2	0.2	4.4	3.3	15	<0.1	6.7	3.0	347	1.18	4.5	<0.5	9.0	51	<0.1	<0.1	<0.1	3	0.54
1505846	Drill Core	2.19	21	0.2	4.7	6.4	9	<0.1	6.9	4.2	306	0.92	55.1	4.3	10.5	177	<0.1	0.2	<0.1	4	1.27
1505847	Drill Core	0.87	<2	0.2	7.1	5.6	11	<0.1	5.2	2.6	212	0.92	7.5	0.5	6.1	29	<0.1	0.1	0.1	<2	0.31
1505848	Drill Core	2.55	<2	0.2	7.7	7.2	22	<0.1	8.5	3.9	325	1.31	8.5	<0.5	8.3	43	<0.1	0.1	<0.1	4	0.43
1505849	Drill Core	2.45	<2	0.3	4.2	6.8	17	<0.1	5.0	2.7	330	1.18	5.3	<0.5	5.7	38	<0.1	<0.1	<0.1	3	0.45
1505850	Drill Core	3.19	<2	0.3	5.4	6.7	15	<0.1	7.3	3.3	249	1.15	7.9	<0.5	7.7	17	<0.1	<0.1	<0.1	2	0.28
1505851	Drill Core	1.93	<2	0.2	3.5	6.7	22	<0.1	10.4	4.1	140	1.45	6.7	0.8	8.3	7	<0.1	<0.1	<0.1	3	0.08
1505852	Drill Core	3.03	<2	0.3	7.5	4.2	15	<0.1	7.9	3.6	186	1.31	9.6	<0.5	7.3	7	<0.1	0.2	<0.1	<2	0.13
1505853	Drill Core	2.63	<2	0.3	12.1	13.6	20	<0.1	13.4	6.3	344	1.55	13.8	0.8	9.3	73	<0.1	0.2	0.2	2	0.62
1505854	Drill Core	3.13	3	0.2	14.8	9.3	35	<0.1	23.0	9.2	253	1.80	14.5	<0.5	14.5	23	<0.1	0.1	0.1	4	0.23
1505855	Drill Core	2.46	3	0.1	54.5	6.8	44	<0.1	24.0	8.7	184	2.10	33.2	0.8	13.9	23	<0.1	0.2	0.2	4	0.15
1505856	Drill Core	3.06	3	0.1	23.4	24.8	30	0.1	20.1	10.1	272	1.87	45.1	0.7	11.2	43	<0.1	0.2	0.3	4	0.37
1505857	Drill Core	3.04	<2	0.2	10.3	5.7	27	<0.1	13.8	5.4	350	1.60	8.8	<0.5	6.9	61	<0.1	<0.1	<0.1	3	0.45
1505858	Drill Core	3.07	<2	<0.1	12.2	19.7	22	<0.1	7.3	3.1	322	1.24	6.8	<0.5	5.2	62	<0.1	<0.1	0.2	<2	0.48
1505859	Drill Core	2.91	<2	0.1	17.7	22.8	31	<0.1	14.2	5.1	350	1.64	13.3	<0.5	8.1	59	<0.1	<0.1	0.1	3	0.46
1505860	Drill Core	3.29	4	0.3	29.7	21.9	31	<0.1	19.7	7.4	215	1.91	22.4	1.3	11.0	21	<0.1	<0.1	0.2	5	0.23

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Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000621.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505831	Drill Core	0.016	12	3	0.22	22	<0.001	<20	0.31	0.008	0.10	<0.1	<0.01	0.5	<0.1	0.06	1	<0.5	<0.2
1505832	Drill Core	0.033	30	11	0.27	116	0.002	<20	0.85	0.007	0.26	24.5	<0.01	1.1	<0.1	0.08	3	<0.5	<0.2
1505833	Drill Core	0.012	17	7	0.32	44	0.002	<20	0.80	0.013	0.16	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505834	Drill Core	0.006	8	8	0.17	20	0.003	<20	0.37	0.005	0.06	0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505835	Rock Pulp	0.052	6	9	0.68	110	0.109	<20	1.33	0.130	0.18	2.5	<0.01	2.1	<0.1	<0.05	5	<0.5	<0.2
1505836	Rock Pulp	0.090	8	22	0.47	77	0.073	<20	1.36	0.125	0.14	6.5	<0.01	2.1	<0.1	0.24	4	2.1	2.9
1505837	Drill Core	0.008	14	5	0.19	36	0.010	<20	0.49	0.019	0.14	0.2	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505838	Drill Core	0.009	11	7	0.16	21	0.006	<20	0.23	0.007	0.08	0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505839	Drill Core	0.008	11	3	0.13	26	0.006	<20	0.23	0.008	0.10	0.2	<0.01	0.4	<0.1	0.06	<1	<0.5	<0.2
1505840	Drill Core	0.009	11	7	0.14	18	0.004	<20	0.27	0.007	0.08	0.3	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505841	Drill Core	0.009	16	7	0.31	60	0.012	<20	0.90	0.008	0.28	0.7	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505842	Drill Core	0.009	10	10	0.18	26	0.011	<20	0.41	0.009	0.11	3.2	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505843	Drill Core	0.009	14	8	0.22	136	0.012	<20	0.54	0.013	0.20	74.2	0.04	0.6	<0.1	0.15	1	<0.5	<0.2
1505844	Drill Core	0.008	9	10	0.22	41	0.020	<20	0.41	0.013	0.18	4.4	<0.01	0.8	<0.1	0.07	1	<0.5	<0.2
1505845	Drill Core	0.008	14	6	0.19	37	0.015	<20	0.42	0.015	0.16	0.3	<0.01	0.6	<0.1	0.06	1	<0.5	<0.2
1505846	Drill Core	0.405	13	5	0.13	72	0.009	<20	0.47	0.009	0.28	0.3	<0.01	0.9	<0.1	0.12	1	<0.5	<0.2
1505847	Drill Core	0.009	8	6	0.12	21	0.002	<20	0.23	0.006	0.09	0.4	<0.01	0.3	<0.1	0.11	<1	<0.5	<0.2
1505848	Drill Core	0.007	14	7	0.23	36	0.013	<20	0.50	0.023	0.13	0.2	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505849	Drill Core	0.008	12	9	0.19	23	0.009	<20	0.35	0.021	0.08	0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505850	Drill Core	0.006	12	4	0.18	17	0.002	<20	0.37	0.017	0.07	<0.1	<0.01	0.3	<0.1	0.07	1	<0.5	<0.2
1505851	Drill Core	0.005	14	6	0.22	25	0.002	<20	0.54	0.008	0.11	<0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505852	Drill Core	0.006	11	8	0.17	17	<0.001	<20	0.37	0.011	0.07	<0.1	<0.01	0.3	<0.1	0.10	1	<0.5	<0.2
1505853	Drill Core	0.135	13	8	0.26	36	0.002	<20	0.55	0.006	0.16	0.2	<0.01	0.6	<0.1	0.16	2	<0.5	<0.2
1505854	Drill Core	0.018	24	8	0.34	57	0.001	<20	0.85	0.006	0.26	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505855	Drill Core	0.028	21	10	0.36	53	0.002	<20	0.98	0.005	0.22	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1505856	Drill Core	0.067	15	9	0.35	49	0.002	<20	0.82	0.007	0.22	<0.1	<0.01	0.8	<0.1	0.16	2	<0.5	<0.2
1505857	Drill Core	0.020	12	7	0.29	21	0.007	<20	0.50	0.006	0.09	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505858	Drill Core	0.018	9	6	0.18	10	0.002	<20	0.23	0.006	0.04	0.1	<0.01	0.4	<0.1	0.07	<1	<0.5	<0.2
1505859	Drill Core	0.015	12	8	0.29	28	0.009	<20	0.53	0.007	0.12	0.2	<0.01	0.7	<0.1	0.06	2	<0.5	<0.2
1505860	Drill Core	0.018	18	11	0.33	52	0.012	<20	0.82	0.008	0.21	0.2	<0.01	0.7	<0.1	0.10	2	<0.5	<0.2

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Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000621.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505861	Drill Core	3.55	17	0.1	11.2	6.1	19	<0.1	8.7	4.5	274	1.43	11.7	2.2	6.4	92	<0.1	0.1	0.2	2	0.72
1505862	Drill Core	2.53	<2	0.1	6.8	2.3	16	<0.1	7.0	2.9	163	1.33	4.2	<0.5	5.6	7	<0.1	<0.1	<0.1	2	0.13
1505863	Drill Core	3.19	6	<0.1	5.4	3.2	16	<0.1	5.4	2.4	199	1.15	26.2	1.4	6.2	20	<0.1	0.2	<0.1	<2	0.20
1505864	Drill Core	2.53	7	0.1	4.6	3.2	13	<0.1	6.4	3.0	117	1.10	38.4	6.9	6.7	6	<0.1	0.2	<0.1	<2	0.05
1505865	Drill Core	2.53	5	0.2	3.8	4.7	12	<0.1	6.0	3.7	246	1.03	136.5	1.4	4.8	21	<0.1	0.2	<0.1	<2	0.29
1505866	Drill Core	2.71	2	0.2	5.3	4.4	13	0.1	6.0	2.9	145	1.00	19.1	1.6	5.8	15	<0.1	0.2	0.2	<2	0.18

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Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505861	Drill Core	0.182	8	7	0.14	17	0.002	<20	0.35	0.008	0.07	<0.1	0.01	0.5	<0.1	0.21	1	<0.5	<0.2
1505862	Drill Core	0.009	10	6	0.16	14	<0.001	<20	0.39	0.008	0.06	<0.1	<0.01	0.3	<0.1	0.08	<1	<0.5	<0.2
1505863	Drill Core	0.007	9	5	0.12	12	<0.001	<20	0.24	0.007	0.05	<0.1	<0.01	0.3	<0.1	0.13	<1	<0.5	<0.2
1505864	Drill Core	0.009	10	5	0.09	17	<0.001	<20	0.26	0.009	0.07	0.1	<0.01	0.3	<0.1	0.15	<1	<0.5	<0.2
1505865	Drill Core	0.012	7	5	0.11	14	<0.001	<20	0.20	0.007	0.05	0.3	<0.01	0.3	<0.1	0.13	<1	<0.5	<0.2
1505866	Drill Core	0.034	9	5	0.09	15	0.001	<20	0.27	0.008	0.06	0.3	0.02	0.3	<0.1	0.09	<1	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000621.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1505807	Drill Core	2.79	9	0.1	9.9	11.4	33	<0.1	17.1	8.5	366	1.41	45.9	11.1	6.5	13	<0.1	0.2	<0.1	<2	0.14
REP 1505807	QC		10																		
1505817	Drill Core	2.97	<2	0.2	3.4	1.1	11	<0.1	6.8	2.8	166	1.03	3.7	<0.5	9.5	8	<0.1	<0.1	<0.1	<2	0.16
REP 1505817	QC			0.2	3.4	1.5	15	<0.1	7.2	2.6	164	1.03	4.9	1.7	10.7	9	<0.1	0.1	<0.1	2	0.16
1505837	Drill Core	1.62	<2	0.2	9.1	1.6	17	<0.1	7.3	3.0	266	1.27	6.0	0.7	9.2	30	<0.1	0.1	<0.1	3	0.36
REP 1505837	QC		<2																		
1505853	Drill Core	2.63	<2	0.3	12.1	13.6	20	<0.1	13.4	6.3	344	1.55	13.8	0.8	9.3	73	<0.1	0.2	0.2	2	0.62
REP 1505853	QC		2																		
1505861	Drill Core	3.55	17	0.1	11.2	6.1	19	<0.1	8.7	4.5	274	1.43	11.7	2.2	6.4	92	<0.1	0.1	0.2	2	0.72
REP 1505861	QC			0.3	10.2	6.2	15	<0.1	8.1	4.0	303	1.47	9.6	3.0	6.4	85	<0.1	0.2	0.2	2	0.74
Core Reject Duplicates																					
1505811	Drill Core	4.18	10	0.1	8.2	5.7	23	<0.1	3.8	1.9	283	0.95	3.7	1.3	7.1	47	<0.1	0.3	<0.1	<2	0.40
DUP 1505811	QC		<2	0.2	7.8	5.3	28	<0.1	3.4	1.5	273	0.90	3.6	<0.5	6.2	43	<0.1	0.2	<0.1	<2	0.40
1505845	Drill Core	1.57	<2	0.2	4.4	3.3	15	<0.1	6.7	3.0	347	1.18	4.5	<0.5	9.0	51	<0.1	<0.1	<0.1	3	0.54
DUP 1505845	QC		<2	0.2	4.7	3.5	15	<0.1	7.1	3.2	367	1.28	4.7	<0.5	9.5	54	<0.1	<0.1	<0.1	3	0.56
Reference Materials																					
STD DS11	Standard			11.5	150.8	133.7	327	1.8	83.2	15.0	1025	3.14	38.4	71.5	6.6	64	2.2	6.9	11.4	49	1.05
STD DS11	Standard			11.5	142.4	133.8	357	1.8	77.4	13.5	1050	3.02	39.7	81.4	7.0	72	2.3	7.8	12.0	48	1.02
STD DS11	Standard			14.4	149.5	137.9	373	2.0	76.6	13.9	985	3.06	44.3	63.0	7.8	76	2.8	8.6	13.7	46	1.01
STD DS11	Standard			13.1	148.4	135.0	336	1.8	77.2	12.9	1024	3.02	41.9	53.9	7.9	66	2.2	7.8	11.8	54	1.03
STD OREAS45EA	Standard			1.3	733.5	14.8	31	0.2	402.8	53.8	406	22.79	10.4	52.4	10.1	4	<0.1	0.3	0.3	312	0.03
STD OREAS45EA	Standard			1.6	727.7	15.0	33	0.2	385.1	51.3	426	22.97	10.9	69.2	11.6	4	<0.1	0.3	0.3	315	0.03
STD OREAS45EA	Standard			1.5	684.1	14.4	30	0.2	377.9	50.1	435	22.80	10.4	60.1	11.0	4	<0.1	0.3	0.3	318	0.03
STD OREAS45EA	Standard			1.6	679.7	13.6	30	0.2	388.2	51.2	395	20.71	10.9	45.5	10.2	4	<0.1	0.3	0.2	313	0.03
STD OXC145	Standard		217																		
STD OXC145	Standard		221																		
STD OXC145	Standard		207																		
STD OXH122	Standard		1282																		

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BUREAU VERITAS MINERAL LABORATORIES Canada

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000621.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1505807	Drill Core	0.015	12	7	0.21	28	0.001	<20	0.46	0.009	0.11	<0.1	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
REP 1505807	QC																		
1505817	Drill Core	0.010	16	7	0.15	11	0.008	<20	0.32	0.005	0.05	0.3	<0.01	0.2	<0.1	0.05	1	<0.5	<0.2
REP 1505817	QC	0.010	17	7	0.15	12	0.009	<20	0.33	0.003	0.05	0.1	<0.01	0.3	<0.1	0.05	1	<0.5	<0.2
1505837	Drill Core	0.008	14	5	0.19	36	0.010	<20	0.49	0.019	0.14	0.2	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
REP 1505837	QC																		
1505853	Drill Core	0.135	13	8	0.26	36	0.002	<20	0.55	0.006	0.16	0.2	<0.01	0.6	<0.1	0.16	2	<0.5	<0.2
REP 1505853	QC																		
1505861	Drill Core	0.182	8	7	0.14	17	0.002	<20	0.35	0.008	0.07	<0.1	0.01	0.5	<0.1	0.21	1	<0.5	<0.2
REP 1505861	QC	0.201	9	8	0.16	19	0.003	<20	0.36	0.011	0.07	<0.1	<0.01	0.6	<0.1	0.22	1	<0.5	<0.2
Core Reject Duplicates																			
1505811	Drill Core	0.007	11	7	0.13	26	0.005	<20	0.21	0.010	0.08	0.1	0.02	0.3	<0.1	<0.05	<1	<0.5	<0.2
DUP 1505811	QC	0.008	12	4	0.15	27	0.005	<20	0.22	0.011	0.08	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1505845	Drill Core	0.008	14	6	0.19	37	0.015	<20	0.42	0.015	0.16	0.3	<0.01	0.6	<0.1	0.06	1	<0.5	<0.2
DUP 1505845	QC	0.009	14	10	0.19	37	0.015	<20	0.41	0.015	0.15	0.2	<0.01	0.6	<0.1	0.07	1	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.079	17	55	0.84	426	0.077	<20	1.13	0.073	0.39	2.9	0.27	2.6	5.2	0.28	5	3.0	4.3
STD DS11	Standard	0.069	17	57	0.82	408	0.084	<20	1.10	0.068	0.38	3.1	0.29	3.4	5.1	0.28	6	1.9	4.7
STD DS11	Standard	0.067	17	54	0.83	414	0.088	<20	1.09	0.069	0.39	2.9	0.26	3.1	5.1	0.27	5	2.4	4.9
STD DS11	Standard	0.072	17	57	0.82	416	0.090	<20	1.08	0.067	0.39	2.8	0.30	3.2	4.9	0.30	5	1.7	4.4
STD OREAS45EA	Standard	0.029	7	836	0.10	142	0.084	<20	3.43	0.026	0.06	<0.1	0.02	71.9	<0.1	<0.05	12	1.1	<0.2
STD OREAS45EA	Standard	0.030	8	875	0.10	157	0.103	<20	3.41	0.026	0.06	<0.1	0.01	93.1	<0.1	<0.05	15	0.6	<0.2
STD OREAS45EA	Standard	0.032	8	918	0.11	155	0.104	<20	3.18	0.016	0.05	<0.1	<0.01	89.3	<0.1	<0.05	12	0.8	<0.2
STD OREAS45EA	Standard	0.030	7	784	0.10	138	0.098	<20	3.09	0.019	0.06	<0.1	0.01	80.6	<0.1	<0.05	12	0.8	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000621.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXH122 Expected			1247																		
STD OXC145 Expected			212																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.4	3.1	2.4	40	<0.1	0.7	3.6	543	1.81	1.2	<0.5	2.1	21	<0.1	0.5	<0.1	20	0.55
ROCK-WHI	Prep Blank		<2	0.5	2.8	1.1	28	<0.1	1.1	3.8	559	1.85	0.7	<0.5	2.0	18	<0.1	0.2	<0.1	23	0.60

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000621.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXH122 Expected																			
STD OXC145 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.036	6	5	0.44	64	0.061	<20	0.86	0.085	0.10	0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.041	5	3	0.49	52	0.069	<20	0.91	0.078	0.09	0.1	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 16, 2017
Report Date: September 18, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000622.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-ROCKS-15
P.O. Number
Number of Samples: 65

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	61	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA350-Au	65	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	65	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	65	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	65	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000622.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505867	Drill Core	3.04	<2	0.2	6.8	8.0	13	0.2	5.1	2.7	171	1.07	40.0	1.7	6.2	11	<0.1	<0.1	<0.1	<2	0.15
1505868	Drill Core	3.38	<2	<0.1	6.9	8.1	17	0.2	6.1	2.7	345	1.18	106.8	2.1	7.4	34	<0.1	<0.1	<0.1	3	0.37
1505869	Drill Core	3.06	<2	0.2	6.1	5.8	12	0.2	4.6	2.6	216	0.98	23.3	1.1	5.7	12	<0.1	<0.1	<0.1	<2	0.20
1505870	Rock Pulp	0.07	2	1.5	44.2	2.7	33	<0.1	5.0	7.4	341	2.34	<0.5	<0.5	2.2	60	<0.1	<0.1	<0.1	88	0.67
1505871	Rock Pulp	0.07	8649	5.6	97.9	11.8	57	>100	15.4	8.7	612	3.58	8.7	12984.9	2.3	74	<0.1	4.1	<0.1	76	0.83
1505872	Drill Core	3.11	<2	0.2	6.0	21.9	14	<0.1	5.6	3.1	203	1.16	52.1	1.2	7.0	9	<0.1	<0.1	0.1	2	0.17
1505873	Drill Core	3.15	<2	0.1	5.3	6.9	12	<0.1	4.6	2.3	213	1.06	57.7	<0.5	5.6	11	<0.1	<0.1	<0.1	<2	0.22
1505874	Drill Core	2.95	<2	0.1	6.0	6.0	11	0.2	4.7	2.6	201	1.04	50.1	1.5	6.1	10	<0.1	<0.1	<0.1	<2	0.21
1505875	Drill Core	3.19	<2	0.1	6.3	12.0	11	<0.1	4.4	2.4	167	0.95	14.4	1.3	6.5	9	<0.1	<0.1	0.1	<2	0.16
1505876	Drill Core	2.97	<2	0.2	8.6	3.9	12	<0.1	5.0	2.8	163	1.03	9.7	<0.5	6.8	17	<0.1	<0.1	<0.1	<2	0.19
1505877	Drill Core	3.30	<2	0.1	5.8	3.5	16	<0.1	6.5	2.3	202	1.15	6.2	<0.5	8.3	9	<0.1	<0.1	<0.1	3	0.17
1505878	Drill Core	3.14	<2	0.2	7.2	3.7	14	<0.1	5.5	2.9	174	1.01	2.9	<0.5	7.3	8	<0.1	<0.1	<0.1	<2	0.17
1505879	Drill Core	2.46	<2	0.1	5.8	2.9	18	<0.1	7.9	3.9	186	1.02	4.7	1.5	6.8	7	<0.1	<0.1	<0.1	<2	0.06
1505880	Drill Core	1.34	<2	0.2	4.1	5.9	15	0.1	4.8	1.6	118	1.23	11.5	1.2	7.5	6	<0.1	0.1	0.1	<2	0.04
1505881	Drill Core	1.82	<2	0.2	6.1	2.8	22	<0.1	8.2	2.3	137	1.48	13.4	3.2	9.7	8	<0.1	0.2	<0.1	2	0.05
1505882	Drill Core	1.95	3	<0.1	7.0	2.5	16	<0.1	4.9	3.2	116	1.29	15.1	1.5	6.9	6	<0.1	<0.1	<0.1	<2	0.04
1505883	Drill Core	1.99	8	0.3	7.1	4.6	8	<0.1	4.4	2.5	96	1.00	20.0	5.8	8.6	13	<0.1	0.1	<0.1	<2	0.06
1505884	Drill Core	1.59	5	0.3	7.0	5.2	11	<0.1	5.6	4.1	270	1.07	13.7	4.1	9.5	10	<0.1	0.1	<0.1	<2	0.26
1505885	Drill Core	2.82	4	0.4	3.6	5.7	7	<0.1	3.8	3.0	168	0.97	12.1	2.2	7.1	7	<0.1	0.2	<0.1	<2	0.07
1505886	Drill Core	2.89	2	0.2	5.9	23.2	13	0.2	6.4	4.2	234	1.12	9.4	1.1	10.0	16	<0.1	<0.1	0.4	<2	0.23
1505887	Drill Core	3.00	2	0.2	4.7	21.7	9	<0.1	4.0	2.9	271	0.86	6.0	1.7	5.5	20	<0.1	0.1	0.1	<2	0.42
1505888	Drill Core	2.40	<2	<0.1	8.4	7.6	36	<0.1	6.4	2.4	224	1.20	3.6	0.8	9.0	25	<0.1	<0.1	<0.1	3	0.20
1505889	Drill Core	2.20	<2	0.2	3.3	2.1	12	<0.1	5.0	2.7	282	1.18	1.4	<0.5	6.5	40	<0.1	<0.1	<0.1	<2	0.33
1505890	Drill Core	3.09	<2	0.1	3.8	2.9	8	<0.1	3.2	2.2	225	0.93	2.6	<0.5	3.5	45	<0.1	<0.1	<0.1	<2	0.34
1505891	Drill Core	1.55	<2	0.3	16.1	4.0	17	<0.1	8.7	6.6	317	1.36	4.0	0.9	12.1	62	<0.1	<0.1	0.1	3	0.57
1505892	Drill Core	1.49	11	0.7	41.4	106.8	55	0.2	44.6	23.3	235	2.83	41.9	3.3	15.6	22	<0.1	1.3	0.4	4	0.17
1505893	Drill Core	3.22	5	0.2	35.6	18.9	81	<0.1	36.7	14.0	208	3.24	16.8	1.2	16.4	13	<0.1	0.4	0.3	9	0.05
1505894	Drill Core	3.22	27	0.4	37.3	78.6	65	0.1	35.6	20.7	590	3.57	10.7	1.9	11.7	172	<0.1	0.6	0.5	9	1.26
1505895	Drill Core	2.95	<2	0.3	24.8	39.3	85	0.2	23.4	9.5	873	3.51	8.7	0.5	9.6	35	<0.1	<0.1	0.8	11	0.64
1505896	Drill Core	3.06	<2	0.1	7.8	36.6	38	<0.1	12.3	6.3	930	2.12	4.9	<0.5	6.1	44	<0.1	0.3	0.2	7	1.02

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000622.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505867	Drill Core		0.013	9	9	0.11	20	0.002	<20	0.29	0.013	0.08	0.6	<0.01	0.4	<0.1	0.13	<1	<0.5	<0.2
1505868	Drill Core		0.007	8	10	0.16	28	0.008	<20	0.37	0.021	0.12	1.0	<0.01	0.6	<0.1	0.16	1	<0.5	<0.2
1505869	Drill Core		0.008	8	9	0.10	15	0.004	<20	0.24	0.008	0.07	0.5	<0.01	0.3	<0.1	0.11	<1	<0.5	<0.2
1505870	Rock Pulp		0.050	6	9	0.65	109	0.093	<20	1.31	0.131	0.18	2.2	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1505871	Rock Pulp		0.069	7	24	0.74	177	0.135	<20	1.66	0.204	0.36	1.2	0.30	2.8	0.1	0.11	5	3.5	<0.2
1505872	Drill Core		0.013	9	9	0.15	19	0.005	<20	0.35	0.013	0.10	0.1	<0.01	0.4	<0.1	0.11	1	<0.5	<0.2
1505873	Drill Core		0.015	8	8	0.10	16	0.003	<20	0.26	0.012	0.07	<0.1	<0.01	0.3	<0.1	0.13	<1	<0.5	<0.2
1505874	Drill Core		0.011	8	7	0.11	17	0.003	<20	0.27	0.012	0.08	0.9	<0.01	0.4	<0.1	0.15	<1	<0.5	<0.2
1505875	Drill Core		0.014	9	8	0.11	19	0.006	<20	0.28	0.012	0.08	<0.1	<0.01	0.4	<0.1	0.07	<1	<0.5	<0.2
1505876	Drill Core		0.033	11	7	0.12	20	0.005	<20	0.29	0.008	0.09	<0.1	<0.01	0.4	<0.1	0.10	<1	<0.5	<0.2
1505877	Drill Core		0.009	11	8	0.16	23	0.011	<20	0.41	0.011	0.09	<0.1	<0.01	0.6	<0.1	0.05	1	<0.5	<0.2
1505878	Drill Core		0.010	12	7	0.13	18	0.005	<20	0.31	0.008	0.08	<0.1	<0.01	0.3	<0.1	0.07	<1	<0.5	<0.2
1505879	Drill Core		0.007	16	7	0.12	26	0.002	<20	0.40	0.006	0.11	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505880	Drill Core		0.006	14	7	0.14	20	<0.001	<20	0.41	0.005	0.10	0.2	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1505881	Drill Core		0.009	16	6	0.18	23	<0.001	<20	0.58	0.006	0.12	<0.1	<0.01	0.5	<0.1	0.09	2	<0.5	<0.2
1505882	Drill Core		0.007	13	7	0.14	16	<0.001	<20	0.40	0.004	0.08	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505883	Drill Core		0.023	12	8	0.08	20	<0.001	<20	0.27	0.004	0.10	0.4	<0.01	0.3	<0.1	0.10	<1	<0.5	<0.2
1505884	Drill Core		0.014	13	8	0.11	17	<0.001	<20	0.29	0.003	0.09	0.3	<0.01	0.4	<0.1	0.08	<1	<0.5	<0.2
1505885	Drill Core		0.012	11	8	0.08	13	<0.001	<20	0.20	0.003	0.07	0.2	<0.01	0.3	<0.1	0.07	<1	<0.5	<0.2
1505886	Drill Core		0.021	17	8	0.06	17	<0.001	<20	0.28	0.004	0.09	<0.1	<0.01	0.5	<0.1	0.07	<1	<0.5	<0.2
1505887	Drill Core		0.024	9	7	0.04	16	<0.001	<20	0.19	0.005	0.08	<0.1	<0.01	0.3	<0.1	0.11	<1	<0.5	<0.2
1505888	Drill Core		0.008	14	9	0.16	33	0.001	<20	0.43	0.013	0.14	<0.1	<0.01	0.5	<0.1	0.05	1	<0.5	<0.2
1505889	Drill Core		0.014	9	9	0.15	12	<0.001	<20	0.26	0.007	0.07	0.1	<0.01	0.3	<0.1	0.07	<1	<0.5	<0.2
1505890	Drill Core		0.015	5	8	0.10	10	0.002	<20	0.17	0.004	0.06	0.1	<0.01	0.3	<0.1	0.08	<1	<0.5	<0.2
1505891	Drill Core		0.033	12	11	0.20	18	0.010	<20	0.38	0.006	0.10	0.2	<0.01	0.6	<0.1	0.20	1	<0.5	<0.2
1505892	Drill Core		0.017	14	8	0.30	42	0.001	<20	0.64	0.006	0.23	0.1	<0.01	1.0	<0.1	1.12	1	<0.5	<0.2
1505893	Drill Core		0.016	28	19	0.70	53	0.003	<20	1.53	0.007	0.28	<0.1	<0.01	1.4	<0.1	0.27	4	<0.5	<0.2
1505894	Drill Core		0.358	13	18	0.64	50	0.010	<20	1.45	0.013	0.26	0.1	<0.01	1.7	<0.1	0.79	4	<0.5	<0.2
1505895	Drill Core		0.010	14	19	0.74	33	0.008	<20	1.61	0.013	0.20	2.9	<0.01	1.7	<0.1	0.17	5	<0.5	<0.2
1505896	Drill Core		0.007	9	15	0.43	18	0.010	<20	0.86	0.022	0.10	<0.1	<0.01	1.6	<0.1	0.10	2	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
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Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000622.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505897	Drill Core	3.05	2	0.1	9.8	14.6	34	<0.1	8.4	3.7	965	1.56	2.9	<0.5	6.3	58	<0.1	<0.1	0.1	7	1.04
1505898	Drill Core	2.83	4	0.2	7.3	13.8	32	<0.1	7.8	3.5	1201	1.61	3.6	1.2	7.9	79	<0.1	0.1	<0.1	4	1.16
1505899	Drill Core	3.12	2	0.1	6.3	11.4	43	<0.1	12.7	7.3	789	2.04	6.1	1.7	12.1	67	<0.1	<0.1	0.2	6	0.75
1505900	Drill Core	3.04	<2	0.2	4.5	11.8	45	<0.1	13.8	6.0	1308	2.34	4.7	<0.5	8.5	131	<0.1	<0.1	0.1	8	1.22
1505901	Drill Core	3.51	5	0.3	9.5	26.7	45	<0.1	19.8	11.0	447	2.42	11.0	1.5	11.1	40	<0.1	0.2	0.6	7	0.54
1505902	Drill Core	2.48	<2	0.7	30.8	1.8	86	<0.1	38.0	16.0	214	4.78	10.7	0.7	14.0	26	<0.1	0.1	0.2	12	0.07
1505903	Drill Core	2.40	<2	0.3	16.6	3.8	66	<0.1	39.6	22.5	163	3.88	19.9	1.1	14.2	28	<0.1	0.3	0.2	9	0.08
1505904	Drill Core	3.54	<2	<0.1	47.8	2.3	69	<0.1	40.4	18.7	176	3.82	16.9	<0.5	12.8	35	<0.1	<0.1	0.2	11	0.12
1505905	Rock Pulp	0.07	2	1.3	47.3	2.5	32	<0.1	4.8	7.9	352	2.49	<0.5	9.3	2.2	65	<0.1	<0.1	<0.1	87	0.75
1505906	Rock Pulp	0.07	1031	5.7	126.8	14.2	95	0.4	20.0	42.8	663	2.98	1109.1	1022.3	1.8	91	0.7	3.4	23.8	49	3.66
1505907	Drill Core	3.05	<2	<0.1	19.2	47.1	93	<0.1	28.1	11.9	724	4.78	4.8	2.0	13.3	20	<0.1	0.1	0.2	15	0.23
1505908	Drill Core	2.95	3	0.3	36.7	81.6	118	0.1	38.6	15.6	582	4.46	11.3	1.6	15.0	19	<0.1	0.2	0.4	14	0.13
1505909	Drill Core	2.91	4	0.2	37.9	45.7	135	0.2	41.5	17.6	685	4.63	14.1	0.6	14.2	18	<0.1	0.2	0.3	14	0.11
1505910	Drill Core	2.83	<2	0.2	31.0	73.2	85	0.2	30.6	12.3	1493	3.70	13.6	0.7	14.2	33	<0.1	0.2	0.4	11	0.90
1505911	Drill Core	2.87	<2	0.2	39.8	15.9	72	<0.1	31.0	11.8	658	3.95	12.6	0.6	8.8	62	<0.1	0.5	0.2	11	0.56
1505912	Drill Core	2.77	<2	0.2	15.5	33.9	67	<0.1	21.3	8.7	706	3.35	5.7	1.1	7.0	22	<0.1	0.1	0.2	12	0.30
1505913	Drill Core	2.91	<2	0.2	13.8	25.8	55	<0.1	19.6	8.8	275	2.69	10.5	0.7	11.0	22	<0.1	0.3	0.1	9	0.18
1505914	Drill Core	3.00	<2	0.2	3.1	22.6	14	<0.1	6.8	3.3	616	1.22	5.1	<0.5	5.1	40	<0.1	<0.1	<0.1	3	0.64
1505915	Drill Core	3.20	<2	<0.1	7.3	14.0	39	<0.1	11.1	4.1	364	1.90	5.0	1.0	7.7	23	<0.1	<0.1	<0.1	6	0.31
1505916	Drill Core	2.78	14	0.1	6.0	13.6	25	<0.1	7.8	3.6	518	1.36	67.0	11.1	6.0	49	<0.1	<0.1	<0.1	5	0.49
1505917	Drill Core	2.64	39	0.5	16.8	16.2	54	<0.1	21.5	9.0	767	3.09	111.1	32.8	9.3	40	<0.1	0.4	0.2	13	0.37
1505918	Drill Core	2.39	16	0.3	37.5	6.6	66	<0.1	34.1	17.4	638	3.66	72.0	9.4	13.2	27	<0.1	0.2	0.2	21	0.20
1505919	Drill Core	2.96	3	<0.1	47.3	6.5	58	<0.1	33.2	12.7	481	2.60	52.3	0.9	16.0	55	0.1	0.1	0.2	9	0.48
1505920	Drill Core	2.77	2	<0.1	4.0	14.1	38	<0.1	12.9	5.0	1032	2.21	13.5	2.6	11.7	57	0.1	<0.1	0.2	11	0.72
1505921	Drill Core	3.01	<2	<0.1	14.1	5.5	87	<0.1	32.8	14.4	684	5.25	13.4	2.3	10.5	14	<0.1	<0.1	0.1	24	0.06
1505922	Drill Core	3.15	3	0.1	18.7	15.1	80	<0.1	33.5	16.9	1186	4.48	10.9	1.8	13.1	41	<0.1	0.1	0.2	22	0.90
1505923	Drill Core	3.36	4	0.5	30.7	42.7	111	<0.1	43.0	21.1	686	4.98	11.2	1.5	14.0	36	0.2	<0.1	0.2	21	0.33
1505924	Drill Core	3.06	<2	0.2	17.7	23.8	78	<0.1	30.1	13.7	750	3.97	7.4	<0.5	10.5	27	<0.1	<0.1	0.2	19	0.25
1505925	Drill Core	2.99	<2	0.2	24.9	36.7	100	<0.1	36.9	17.5	548	5.04	6.8	1.3	10.4	14	<0.1	<0.1	0.2	22	0.05
1505926	Drill Core	3.23	<2	0.1	30.7	31.9	116	<0.1	38.0	18.0	607	5.87	3.4	0.6	9.6	15	<0.1	<0.1	0.2	24	0.06

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505897	Drill Core	0.008	8	15	0.32	23	0.018	<20	0.63	0.030	0.13	<0.1	<0.01	1.3	<0.1	0.05	2	<0.5	<0.2
1505898	Drill Core	0.007	9	10	0.29	19	0.009	<20	0.46	0.032	0.11	<0.1	<0.01	1.2	<0.1	0.12	1	<0.5	<0.2
1505899	Drill Core	0.008	18	13	0.45	37	0.016	<20	0.90	0.027	0.20	<0.1	<0.01	1.2	<0.1	0.07	3	<0.5	<0.2
1505900	Drill Core	0.009	14	14	0.51	26	0.016	<20	0.98	0.029	0.14	<0.1	<0.01	1.5	<0.1	0.06	3	<0.5	<0.2
1505901	Drill Core	0.023	17	10	0.46	41	0.016	<20	1.09	0.017	0.19	<0.1	<0.01	1.1	<0.1	0.16	3	<0.5	<0.2
1505902	Drill Core	0.025	27	19	0.96	48	0.008	<20	2.22	0.008	0.24	<0.1	<0.01	1.8	<0.1	0.19	6	<0.5	<0.2
1505903	Drill Core	0.029	25	18	0.80	54	0.003	<20	1.88	0.008	0.29	<0.1	<0.01	1.6	<0.1	0.36	5	<0.5	<0.2
1505904	Drill Core	0.036	24	21	0.80	55	0.003	<20	2.01	0.008	0.28	<0.1	<0.01	1.6	<0.1	0.16	5	<0.5	<0.2
1505905	Rock Pulp	0.053	6	10	0.67	113	0.103	<20	1.36	0.140	0.18	2.1	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1505906	Rock Pulp	0.083	8	22	0.46	77	0.077	<20	1.30	0.125	0.14	7.1	<0.01	2.2	<0.1	0.24	4	2.9	2.4
1505907	Drill Core	0.020	19	25	0.91	26	0.023	<20	2.11	0.017	0.15	<0.1	<0.01	2.2	<0.1	0.14	6	<0.5	<0.2
1505908	Drill Core	0.030	35	26	0.93	35	0.027	<20	2.14	0.013	0.23	0.1	<0.01	2.0	<0.1	0.17	5	<0.5	<0.2
1505909	Drill Core	0.030	30	24	0.98	38	0.035	<20	2.22	0.014	0.24	0.5	<0.01	1.8	<0.1	0.18	6	<0.5	<0.2
1505910	Drill Core	0.032	32	17	0.78	42	0.060	<20	1.79	0.013	0.24	0.6	<0.01	1.9	<0.1	0.09	5	<0.5	<0.2
1505911	Drill Core	0.145	21	17	0.73	28	0.004	<20	1.74	0.008	0.17	<0.1	<0.01	1.7	<0.1	0.08	5	<0.5	<0.2
1505912	Drill Core	0.018	16	19	0.65	22	0.008	<20	1.47	0.019	0.12	<0.1	<0.01	1.8	<0.1	0.06	4	<0.5	<0.2
1505913	Drill Core	0.048	24	18	0.54	37	0.003	<20	1.29	0.016	0.17	<0.1	<0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1505914	Drill Core	0.008	12	8	0.20	19	0.001	<20	0.38	0.017	0.08	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505915	Drill Core	0.012	12	12	0.33	22	0.004	<20	0.82	0.021	0.10	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505916	Drill Core	0.016	11	10	0.26	16	0.002	<20	0.47	0.023	0.07	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505917	Drill Core	0.015	17	21	0.62	31	0.002	<20	1.30	0.024	0.15	<0.1	<0.01	2.4	<0.1	0.23	4	<0.5	<0.2
1505918	Drill Core	0.019	18	36	0.82	32	0.004	<20	1.72	0.023	0.17	<0.1	<0.01	3.4	<0.1	0.09	6	<0.5	<0.2
1505919	Drill Core	0.103	26	20	0.63	50	0.004	<20	1.42	0.014	0.27	<0.1	<0.01	1.8	<0.1	<0.05	3	<0.5	<0.2
1505920	Drill Core	0.019	15	26	0.47	10	0.011	<20	0.84	0.034	0.05	<0.1	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2
1505921	Drill Core	0.022	12	45	1.13	28	0.023	<20	2.31	0.024	0.15	<0.1	<0.01	2.8	<0.1	0.21	8	<0.5	<0.2
1505922	Drill Core	0.024	14	42	1.01	34	0.009	<20	2.02	0.023	0.17	<0.1	<0.01	2.8	<0.1	0.28	7	<0.5	<0.2
1505923	Drill Core	0.029	17	45	1.15	40	0.011	<20	2.22	0.017	0.19	<0.1	<0.01	2.7	<0.1	0.40	7	<0.5	<0.2
1505924	Drill Core	0.022	13	39	0.90	30	0.009	<20	1.76	0.023	0.15	<0.1	<0.01	2.5	<0.1	0.24	6	<0.5	<0.2
1505925	Drill Core	0.022	15	40	1.10	34	0.009	<20	2.22	0.020	0.16	<0.1	<0.01	2.5	<0.1	0.29	7	<0.5	<0.2
1505926	Drill Core	0.020	17	40	1.20	35	0.006	<20	2.60	0.019	0.17	<0.1	<0.01	2.8	<0.1	0.16	9	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000622.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505927	Drill Core	1.75	<2	0.1	35.4	11.6	83	<0.1	40.5	16.0	359	4.19	6.7	<0.5	12.5	32	<0.1	<0.1	0.5	12	0.16
1505928	Drill Core	1.78	<2	0.6	50.1	7.0	86	<0.1	49.3	19.0	244	3.76	10.8	1.3	13.9	28	<0.1	0.1	0.6	11	0.20
1505929	Drill Core	3.17	<2	<0.1	52.0	9.0	77	<0.1	47.0	20.5	401	4.13	13.6	1.1	12.7	227	<0.1	0.1	0.5	11	1.01
1505930	Drill Core	3.53	<2	<0.1	49.5	2.5	103	<0.1	74.2	23.1	342	5.24	5.5	0.8	11.5	51	<0.1	0.2	0.1	38	0.48
1505931	Drill Core	2.33	<2	2.4	61.7	54.1	120	<0.1	107.3	34.4	493	6.09	8.5	0.8	6.3	98	<0.1	0.1	0.7	55	0.94

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Project: Pla
Report Date: September 18, 2017

CERTIFICATE OF ANALYSIS WHI17000622.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505927	Drill Core	0.068	27	25	0.90	57	0.012	<20	2.14	0.013	0.30	<0.1	<0.01	1.8	<0.1	0.08	5	<0.5	<0.2
1505928	Drill Core	0.073	35	19	0.84	59	0.025	<20	1.98	0.010	0.33	0.1	<0.01	1.8	<0.1	0.06	5	<0.5	<0.2
1505929	Drill Core	0.035	23	22	0.91	66	0.027	<20	2.05	0.012	0.32	0.2	<0.01	2.2	0.1	0.11	5	<0.5	<0.2
1505930	Drill Core	0.118	16	79	1.54	108	0.060	<20	3.12	0.055	0.45	0.3	<0.01	3.7	0.1	0.08	8	<0.5	<0.2
1505931	Drill Core	0.181	11	121	1.80	83	0.068	<20	3.35	0.056	0.35	0.4	<0.01	4.0	0.1	0.28	9	<0.5	<0.2

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Project: Pla
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000622.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1505872	Drill Core	3.11	<2	0.2	6.0	21.9	14	<0.1	5.6	3.1	203	1.16	52.1	1.2	7.0	9	<0.1	<0.1	0.1	2	0.17
REP 1505872	QC			0.2	6.0	22.3	15	<0.1	5.3	3.1	207	1.17	51.6	1.0	7.0	9	<0.1	<0.1	0.1	2	0.17
1505891	Drill Core	1.55	<2	0.3	16.1	4.0	17	<0.1	8.7	6.6	317	1.36	4.0	0.9	12.1	62	<0.1	<0.1	0.1	3	0.57
REP 1505891	QC		<2																		
1505905	Rock Pulp	0.07	2	1.3	47.3	2.5	32	<0.1	4.8	7.9	352	2.49	<0.5	9.3	2.2	65	<0.1	<0.1	<0.1	87	0.75
REP 1505905	QC			1.6	47.1	2.6	32	<0.1	4.7	8.1	361	2.49	<0.5	0.7	2.2	64	<0.1	<0.1	<0.1	87	0.73
1505923	Drill Core	3.36	4	0.5	30.7	42.7	111	<0.1	43.0	21.1	686	4.98	11.2	1.5	14.0	36	0.2	<0.1	0.2	21	0.33
REP 1505923	QC		5																		
Core Reject Duplicates																					
1505900	Drill Core	3.04	<2	0.2	4.5	11.8	45	<0.1	13.8	6.0	1308	2.34	4.7	<0.5	8.5	131	<0.1	<0.1	0.1	8	1.22
DUP 1505900	QC		<2	<0.1	4.7	11.8	43	<0.1	13.2	6.1	1307	2.38	4.5	1.5	8.5	128	<0.1	0.1	0.2	9	1.23
Reference Materials																					
STD DS11	Standard			12.8	147.8	136.7	321	2.2	76.9	13.6	1013	2.96	42.9	50.4	7.1	64	2.2	7.4	11.9	49	0.97
STD DS11	Standard			12.1	147.9	138.8	342	1.8	76.2	13.3	1047	3.10	41.3	66.3	7.7	67	2.5	7.2	11.6	48	1.02
STD OREAS45EA	Standard			1.5	657.0	13.2	28	0.2	367.6	49.4	384	20.24	10.0	48.3	9.7	4	<0.1	0.2	0.2	298	0.03
STD OREAS45EA	Standard			1.3	672.1	13.4	28	0.2	358.6	49.4	390	21.04	9.6	59.2	9.9	4	<0.1	0.3	0.2	288	0.03
STD OXC145	Standard		208																		
STD OXC145	Standard		196																		
STD OXH122	Standard		1237																		
STD OXH122	Standard		1251																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
STD OXH122 Expected			1247																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01

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Project: Pla
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000622.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1505872	Drill Core	0.013	9	9	0.15	19	0.005	<20	0.35	0.013	0.10	0.1	<0.01	0.4	<0.1	0.11	1	<0.5	<0.2
REP 1505872	QC	0.012	9	10	0.15	20	0.005	<20	0.36	0.013	0.10	<0.1	<0.01	0.4	<0.1	0.11	1	<0.5	<0.2
1505891	Drill Core	0.033	12	11	0.20	18	0.010	<20	0.38	0.006	0.10	0.2	<0.01	0.6	<0.1	0.20	1	<0.5	<0.2
REP 1505891	QC																		
1505905	Rock Pulp	0.053	6	10	0.67	113	0.103	<20	1.36	0.140	0.18	2.1	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
REP 1505905	QC	0.053	6	10	0.67	115	0.103	<20	1.34	0.137	0.18	2.2	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1505923	Drill Core	0.029	17	45	1.15	40	0.011	<20	2.22	0.017	0.19	<0.1	<0.01	2.7	<0.1	0.40	7	<0.5	<0.2
REP 1505923	QC																		
Core Reject Duplicates																			
1505900	Drill Core	0.009	14	14	0.51	26	0.016	<20	0.98	0.029	0.14	<0.1	<0.01	1.5	<0.1	0.06	3	<0.5	<0.2
DUP 1505900	QC	0.010	14	13	0.50	27	0.016	<20	1.00	0.031	0.14	<0.1	<0.01	1.5	<0.1	0.05	3	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.069	17	57	0.80	412	0.085	<20	1.05	0.067	0.39	3.7	0.24	2.8	4.6	0.29	5	2.0	4.3
STD DS11	Standard	0.070	17	57	0.82	415	0.089	<20	1.08	0.067	0.38	2.7	0.30	3.2	5.0	0.28	5	2.3	4.7
STD OREAS45EA	Standard	0.027	6	768	0.09	132	0.095	<20	3.02	0.019	0.05	<0.1	0.01	76.0	<0.1	<0.05	11	0.6	<0.2
STD OREAS45EA	Standard	0.027	6	760	0.09	135	0.094	<20	3.03	0.024	0.05	<0.1	<0.01	74.6	<0.1	<0.05	12	0.8	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																			
STD OXH122 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000622.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	1.0	3.9	0.9	32	<0.1	0.9	3.5	512	1.81	0.6	1.5	2.0	23	<0.1	<0.1	<0.1	24	0.53
ROCK-WHI	Prep Blank		<2	0.6	3.1	0.9	31	<0.1	0.7	3.6	548	1.85	0.9	0.8	2.2	22	<0.1	<0.1	<0.1	22	0.55

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Report Date: September 18, 2017

QUALITY CONTROL REPORT WHI17000622.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.039	5	5	0.45	65	0.070	<20	0.85	0.094	0.10	<0.1	<0.01	2.7	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.039	5	5	0.46	57	0.070	<20	0.88	0.101	0.12	<0.1	<0.01	2.5	<0.1	<0.05	3	<0.5	<0.2

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PSGS-17-09 Assay Certificates

WHI17000636

WHI17000637

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 18, 2017
Report Date: September 20, 2017
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI17000636.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-1
P.O. Number
Number of Samples: 91

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	85	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	6	Sort, label and box pulps			WHI
FA350-Au	91	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	91	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	91	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	91	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000636.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505932	Drill Core	2.78	<2	0.1	5.0	4.0	17	<0.1	5.2	2.6	187	1.00	4.9	<0.5	6.2	7	<0.1	0.1	<0.1	3	0.10
1505933	Drill Core	2.88	<2	0.2	7.4	4.7	28	0.2	10.2	4.1	113	1.59	9.0	1.4	8.7	6	<0.1	0.1	<0.1	4	0.04
1505934	Drill Core	2.69	<2	0.2	10.0	3.6	32	<0.1	12.6	5.0	136	1.95	12.4	<0.5	14.2	7	<0.1	0.2	<0.1	6	0.04
1505935	Drill Core	3.11	<2	0.1	7.3	3.8	17	<0.1	7.0	3.2	381	1.24	3.8	1.0	7.6	90	<0.1	<0.1	<0.1	4	0.80
1505936	Drill Core	3.20	<2	<0.1	6.1	5.5	13	<0.1	6.3	2.8	431	1.11	3.7	1.4	6.0	37	<0.1	<0.1	<0.1	2	0.65
1505937	Drill Core	2.96	<2	0.1	17.0	9.1	42	<0.1	19.7	8.5	167	2.39	10.8	<0.5	12.6	9	<0.1	0.4	0.1	7	0.09
1505938	Drill Core	2.02	<2	0.1	8.6	12.9	32	<0.1	11.2	5.3	144	1.64	5.6	<0.5	8.2	9	<0.1	<0.1	0.1	5	0.12
1505939	Drill Core	3.09	<2	0.2	7.2	5.9	27	<0.1	12.0	6.5	306	2.08	5.9	<0.5	6.6	16	<0.1	0.1	0.1	6	0.28
1505940	Rock Pulp	0.07	13	1.5	47.7	2.8	33	<0.1	4.3	8.1	361	2.50	<0.5	1.0	2.2	64	<0.1	<0.1	<0.1	88	0.74
1505941	Rock Pulp	0.07	1037	6.1	129.8	14.4	99	0.4	20.8	44.7	682	3.09	1146.5	1082.3	1.9	92	0.5	3.6	24.2	51	3.78
1505942	Drill Core	2.51	<2	0.2	5.7	8.4	37	<0.1	13.5	8.3	359	1.84	9.3	0.7	7.4	13	<0.1	0.3	0.1	4	0.33
1505943	Drill Core	3.14	<2	0.2	4.3	7.3	14	<0.1	6.8	4.9	676	1.46	9.9	<0.5	6.2	36	<0.1	0.5	0.1	2	1.30
1505944	Drill Core	3.00	<2	0.2	5.3	4.7	15	<0.1	6.1	3.3	411	1.48	5.6	1.0	7.2	22	<0.1	0.4	<0.1	3	0.68
1505945	Drill Core	2.87	<2	0.2	5.3	7.2	19	<0.1	8.2	4.4	227	1.44	6.0	0.8	7.6	11	<0.1	0.2	<0.1	4	0.31
1505946	Drill Core	2.57	<2	0.2	6.0	4.2	35	<0.1	18.5	10.2	397	1.69	6.0	2.1	6.5	11	<0.1	0.2	<0.1	4	0.20
1505947	Drill Core	3.15	<2	<0.1	7.5	9.0	22	<0.1	10.6	5.8	355	1.55	5.0	0.7	6.2	17	<0.1	0.2	<0.1	3	0.48
1505948	Drill Core	2.36	<2	0.2	14.6	6.2	53	1.0	24.9	14.1	480	2.13	9.6	2.3	7.8	12	<0.1	0.3	<0.1	6	0.22
1505949	Drill Core	2.37	4	0.2	5.3	2.9	62	0.1	29.9	16.0	518	2.26	8.7	2.0	6.4	9	<0.1	0.2	<0.1	5	0.15
1505950	Drill Core	3.12	<2	0.2	7.8	4.8	37	<0.1	17.5	10.5	405	1.65	9.5	0.8	7.3	15	<0.1	0.2	<0.1	4	0.32
1505951	Drill Core	3.01	<2	0.2	25.1	5.8	57	<0.1	25.2	12.2	374	2.64	12.2	2.4	9.6	17	<0.1	0.3	<0.1	7	0.28
1505952	Drill Core	2.95	<2	0.3	12.0	6.5	45	<0.1	19.5	10.6	426	2.08	13.8	2.2	11.9	24	<0.1	0.4	<0.1	5	0.49
1505953	Drill Core	3.21	<2	0.2	10.8	11.6	32	<0.1	14.0	9.0	559	1.66	6.8	0.7	9.7	52	<0.1	0.2	<0.1	5	1.02
1505954	Drill Core	2.57	<2	0.2	6.9	5.0	41	<0.1	18.4	7.7	205	2.08	5.6	1.5	11.0	9	<0.1	0.2	<0.1	6	0.15
1505955	Drill Core	3.32	<2	0.1	3.2	3.9	39	<0.1	16.2	9.7	368	1.57	6.8	<0.5	7.1	10	<0.1	0.1	<0.1	5	0.21
1505956	Drill Core	2.27	<2	0.2	8.8	3.5	42	<0.1	18.5	6.9	177	2.06	5.9	0.6	10.1	8	<0.1	0.2	<0.1	6	0.07
1505957	Drill Core	1.60	<2	0.5	10.0	4.4	57	0.3	25.4	12.0	382	1.97	9.8	1.0	8.5	12	<0.1	0.1	<0.1	4	0.20
1505958	Drill Core	1.69	<2	0.1	15.0	5.1	43	<0.1	17.0	12.2	661	1.85	6.4	1.2	5.4	37	<0.1	0.2	<0.1	4	1.36
1505959	Drill Core	2.97	<2	<0.1	13.7	4.5	51	<0.1	18.8	12.5	582	1.51	7.0	<0.5	6.2	18	<0.1	0.1	<0.1	3	0.72
1505960	Drill Core	2.83	<2	0.1	11.3	3.2	35	<0.1	12.9	6.5	184	1.66	6.7	1.2	6.2	8	<0.1	0.1	<0.1	4	0.20
1505961	Drill Core	2.75	<2	0.1	6.6	4.9	34	<0.1	15.3	6.4	254	1.49	5.7	<0.5	5.8	8	<0.1	0.1	<0.1	4	0.18

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000636.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505932	Drill Core		0.011	12	9	0.16	8	0.001	<20	0.35	0.013	0.06	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505933	Drill Core		0.010	16	12	0.28	16	0.001	<20	0.69	0.011	0.11	0.2	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505934	Drill Core		0.009	19	15	0.35	24	0.002	<20	0.90	0.013	0.15	<0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1505935	Drill Core		0.011	12	11	0.21	11	0.006	<20	0.40	0.020	0.08	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1505936	Drill Core		0.009	11	8	0.20	9	0.001	<20	0.32	0.013	0.06	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505937	Drill Core		0.011	19	15	0.48	22	0.002	<20	1.17	0.014	0.16	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1505938	Drill Core		0.009	16	12	0.29	17	0.001	<20	0.74	0.014	0.13	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505939	Drill Core		0.008	14	20	0.28	18	0.002	<20	0.74	0.025	0.12	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505940	Rock Pulp		0.053	6	9	0.68	113	0.109	<20	1.35	0.135	0.18	2.2	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1505941	Rock Pulp		0.090	8	24	0.47	80	0.081	<20	1.34	0.126	0.14	6.8	<0.01	2.3	<0.1	0.24	4	2.6	2.3
1505942	Drill Core		0.008	13	12	0.28	12	0.001	<20	0.71	0.008	0.08	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505943	Drill Core		0.009	9	11	0.20	7	<0.001	<20	0.36	0.020	0.05	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1505944	Drill Core		0.008	13	14	0.19	11	0.001	<20	0.40	0.018	0.07	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505945	Drill Core		0.007	13	12	0.21	11	0.001	<20	0.53	0.014	0.08	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505946	Drill Core		0.008	13	13	0.27	18	0.001	<20	0.67	0.008	0.10	0.3	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505947	Drill Core		0.008	13	13	0.25	15	<0.001	<20	0.60	0.007	0.09	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505948	Drill Core		0.008	12	14	0.37	19	0.001	<20	0.90	0.012	0.12	2.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1505949	Drill Core		0.007	10	15	0.36	16	0.001	<20	0.86	0.015	0.09	0.8	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1505950	Drill Core		0.008	13	11	0.27	21	0.001	<20	0.66	0.011	0.12	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505951	Drill Core		0.008	15	19	0.47	33	0.002	<20	1.22	0.021	0.20	<0.1	<0.01	1.4	<0.1	<0.05	4	<0.5	<0.2
1505952	Drill Core		0.009	12	14	0.28	22	0.002	<20	0.74	0.021	0.12	<0.1	<0.01	1.0	<0.1	0.09	3	<0.5	<0.2
1505953	Drill Core		0.011	14	14	0.21	17	0.001	<20	0.58	0.021	0.10	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1505954	Drill Core		0.010	17	15	0.36	20	0.002	<20	0.89	0.014	0.12	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1505955	Drill Core		0.009	14	12	0.23	22	0.001	<20	0.65	0.016	0.13	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1505956	Drill Core		0.010	17	14	0.36	22	0.002	<20	0.92	0.012	0.14	0.2	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1505957	Drill Core		0.009	16	15	0.33	20	<0.001	<20	0.85	0.010	0.13	1.7	<0.01	0.8	<0.1	<0.05	3	<0.5	<0.2
1505958	Drill Core		0.007	11	11	0.30	11	0.001	<20	0.71	0.012	0.07	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1505959	Drill Core		0.006	11	8	0.26	10	0.001	<20	0.58	0.009	0.07	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505960	Drill Core		0.006	12	12	0.29	11	0.001	<20	0.68	0.010	0.07	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505961	Drill Core		0.007	11	14	0.24	11	0.001	<20	0.54	0.019	0.07	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2

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Project: Pla
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000636.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505962	Drill Core	2.18	<2	<0.1	3.2	9.9	32	<0.1	16.0	6.5	150	1.48	11.0	1.0	14.8	18	<0.1	0.1	0.2	6	0.13
1505963	Drill Core	3.70	<2	0.3	3.6	20.4	31	<0.1	15.8	9.0	225	1.38	14.0	0.9	14.9	68	<0.1	0.2	0.3	6	0.63
1505964	Drill Core	2.85	<2	0.3	5.9	11.8	29	<0.1	20.3	9.5	144	1.53	17.5	<0.5	13.8	17	<0.1	0.6	0.3	5	0.18
1505965	Drill Core	2.13	<2	0.2	6.5	17.3	20	2.1	14.1	4.8	153	1.24	5.5	<0.5	7.4	14	<0.1	0.3	<0.1	3	0.25
1505966	Drill Core	3.29	<2	0.1	5.8	21.1	14	<0.1	6.6	2.9	191	1.17	2.4	<0.5	5.4	12	<0.1	0.1	<0.1	3	0.32
1505967	Drill Core	3.08	<2	0.2	9.1	26.6	19	0.2	11.3	3.9	172	1.24	4.1	<0.5	6.7	10	<0.1	0.1	0.1	3	0.21
1505968	Drill Core	2.53	<2	0.1	4.8	31.4	19	<0.1	11.2	3.7	184	1.19	5.5	<0.5	4.1	10	<0.1	0.2	<0.1	<2	0.23
1505969	Drill Core	3.07	<2	0.4	13.1	108.1	23	0.1	13.6	5.0	173	1.30	8.1	0.8	4.9	11	<0.1	0.3	0.3	<2	0.21
1505970	Drill Core	2.02	<2	0.2	3.9	7.3	14	<0.1	10.1	4.6	187	0.89	4.3	<0.5	1.2	7	<0.1	0.1	<0.1	<2	0.15
1505971	Drill Core	3.15	<2	0.4	34.2	118.6	37	0.2	17.4	9.0	153	1.95	11.8	1.4	5.6	8	<0.1	0.3	0.4	4	0.04
1505972	Drill Core	2.93	<2	0.2	8.9	11.7	56	<0.1	23.4	9.3	186	2.61	10.3	1.3	7.3	11	<0.1	0.2	0.2	7	0.06
1505973	Drill Core	3.16	<2	0.4	19.6	19.1	64	<0.1	35.1	18.7	258	2.98	12.3	0.9	11.9	16	<0.1	0.4	0.3	7	0.19
1505974	Drill Core	2.87	7	0.5	11.8	28.0	64	<0.1	32.2	14.5	276	3.63	20.6	8.5	8.7	10	<0.1	0.8	0.5	8	0.11
1505975	Rock Pulp	0.07	2	1.5	50.8	2.8	35	<0.1	5.2	8.4	379	2.59	<0.5	1.6	2.3	65	<0.1	<0.1	<0.1	92	0.78
1505976	Rock Pulp	0.07	9620	5.3	103.6	12.4	61	>100	16.1	9.3	643	3.79	9.8	10495.2	2.4	80	0.1	4.2	0.1	78	0.93
1505977	Drill Core	2.86	3	0.2	23.2	16.2	62	<0.1	37.1	15.4	238	2.92	16.1	1.6	13.0	18	<0.1	0.2	0.4	8	0.28
1505978	Drill Core	2.22	22	0.7	41.5	13.7	80	2.2	43.5	14.4	432	3.92	47.7	23.1	10.5	16	<0.1	1.3	0.3	8	0.45
1505979	Drill Core	1.50	<2	0.2	52.0	15.1	50	<0.1	21.5	5.6	370	2.55	4.5	1.0	5.3	11	<0.1	0.2	<0.1	7	0.42
1505980	Drill Core	2.25	<2	0.2	16.1	4.8	48	<0.1	19.4	5.2	432	2.60	2.7	2.2	6.4	27	<0.1	0.1	<0.1	9	0.83
1505981	Drill Core	2.70	<2	0.1	4.0	26.4	38	<0.1	18.0	4.3	332	2.00	2.7	<0.5	5.0	20	<0.1	0.1	<0.1	6	0.68
1505982	Drill Core	3.59	<2	0.4	8.8	31.3	42	<0.1	21.2	9.8	485	2.13	12.5	12.3	6.8	40	<0.1	0.3	0.2	6	0.99
1505983	Drill Core	2.46	<2	0.2	4.9	17.2	34	<0.1	14.5	4.6	566	1.70	6.4	1.1	3.6	37	<0.1	0.2	<0.1	4	1.18
1505984	Drill Core	2.09	6	0.4	27.8	44.3	79	0.1	53.7	26.7	233	3.23	24.6	2.9	16.3	24	<0.1	0.2	0.6	11	0.15
1505985	Drill Core	1.80	<2	0.1	38.6	25.8	105	<0.1	42.1	22.8	822	3.57	20.7	1.2	10.3	58	<0.1	0.2	0.2	10	1.15
1505986	Drill Core	2.13	4	0.2	9.8	33.1	84	0.1	36.2	21.4	601	3.21	26.5	3.2	11.3	34	<0.1	0.3	0.4	9	0.77
1505987	Drill Core	3.15	<2	0.2	6.5	4.9	18	<0.1	5.8	3.0	243	1.18	2.2	<0.5	5.8	19	<0.1	<0.1	<0.1	3	0.48
1505988	Drill Core	3.42	<2	0.2	7.4	6.5	22	<0.1	7.4	5.6	248	1.45	3.4	<0.5	8.2	10	<0.1	<0.1	0.2	4	0.20
1505989	Drill Core	2.43	<2	0.1	2.2	18.2	24	<0.1	7.4	6.4	506	1.14	2.2	<0.5	6.3	24	<0.1	<0.1	0.1	3	0.74
1505990	Drill Core	3.14	<2	0.3	5.6	20.6	24	<0.1	6.7	5.1	584	1.09	5.0	1.2	8.1	42	<0.1	0.2	0.1	<2	1.03
1505991	Drill Core	2.47	7	0.3	6.4	38.4	41	<0.1	20.9	14.8	515	1.66	10.7	6.5	7.6	10	<0.1	0.1	0.3	4	0.11

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Project: Pla
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000636.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505962	Drill Core	0.026	25	12	0.27	36	0.002	<20	0.82	0.009	0.21	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505963	Drill Core	0.223	22	14	0.24	55	0.003	<20	0.90	0.014	0.32	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1505964	Drill Core	0.029	18	12	0.28	46	0.002	<20	0.91	0.009	0.28	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1505965	Drill Core	0.013	14	9	0.20	13	<0.001	<20	0.53	0.006	0.08	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505966	Drill Core	0.004	11	11	0.16	10	0.001	<20	0.39	0.013	0.06	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505967	Drill Core	0.007	12	10	0.22	8	0.001	<20	0.48	0.007	0.05	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505968	Drill Core	0.010	7	10	0.17	7	<0.001	<20	0.40	0.005	0.04	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505969	Drill Core	0.010	10	9	0.18	8	<0.001	<20	0.46	0.002	0.05	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1505970	Drill Core	0.005	3	7	0.14	4	<0.001	<20	0.26	0.002	0.02	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1505971	Drill Core	0.012	10	11	0.26	21	0.001	<20	0.69	0.004	0.11	<0.1	<0.01	0.7	<0.1	0.06	2	<0.5	<0.2
1505972	Drill Core	0.018	14	14	0.48	30	0.002	<20	1.19	0.007	0.17	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1505973	Drill Core	0.023	11	12	0.53	32	0.002	<20	1.31	0.005	0.18	<0.1	<0.01	1.4	<0.1	0.10	4	<0.5	<0.2
1505974	Drill Core	0.017	9	16	0.65	20	0.003	<20	1.49	0.008	0.12	<0.1	<0.01	1.8	<0.1	0.22	4	<0.5	<0.2
1505975	Rock Pulp	0.055	6	10	0.70	114	0.112	<20	1.40	0.139	0.19	2.4	<0.01	2.1	<0.1	<0.05	4	<0.5	<0.2
1505976	Rock Pulp	0.073	7	23	0.78	182	0.143	<20	1.75	0.212	0.37	1.0	0.30	3.2	0.1	0.11	6	4.0	<0.2
1505977	Drill Core	0.030	16	14	0.61	39	0.003	<20	1.43	0.008	0.22	<0.1	<0.01	1.7	<0.1	0.08	4	<0.5	<0.2
1505978	Drill Core	0.010	8	17	0.60	38	0.001	<20	1.40	0.008	0.23	2.4	<0.01	1.7	<0.1	0.91	5	<0.5	<0.2
1505979	Drill Core	0.008	11	16	0.51	9	0.002	<20	1.11	0.007	0.05	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	<0.2
1505980	Drill Core	0.007	12	18	0.48	9	0.003	<20	1.01	0.020	0.05	<0.1	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1505981	Drill Core	0.012	10	13	0.38	7	0.002	<20	0.81	0.007	0.04	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1505982	Drill Core	0.027	15	13	0.44	33	0.002	<20	1.03	0.006	0.17	<0.1	<0.01	1.4	<0.1	0.08	3	<0.5	<0.2
1505983	Drill Core	0.014	7	8	0.32	13	0.001	<20	0.67	0.003	0.06	0.2	<0.01	0.9	<0.1	0.11	2	<0.5	<0.2
1505984	Drill Core	0.034	24	18	0.73	64	0.006	<20	1.71	0.011	0.32	<0.1	<0.01	1.9	<0.1	0.14	5	<0.5	<0.2
1505985	Drill Core	0.012	16	19	0.76	18	0.004	<20	1.57	0.005	0.10	<0.1	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
1505986	Drill Core	0.017	17	19	0.69	41	0.004	<20	1.46	0.008	0.21	<0.1	<0.01	1.8	<0.1	0.15	4	<0.5	<0.2
1505987	Drill Core	0.008	11	9	0.17	11	0.001	<20	0.39	0.009	0.05	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505988	Drill Core	0.007	15	12	0.20	22	0.002	<20	0.54	0.012	0.10	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1505989	Drill Core	0.007	10	8	0.16	16	0.001	<20	0.37	0.011	0.07	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1505990	Drill Core	0.032	12	9	0.15	25	0.001	<20	0.39	0.005	0.09	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1505991	Drill Core	0.012	14	10	0.31	58	0.002	<20	0.71	0.007	0.16	<0.1	<0.01	0.8	<0.1	0.07	2	<0.5	<0.2

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Project: Pla
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000636.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1505992	Drill Core	3.36	<2	0.7	4.5	24.7	16	<0.1	7.5	6.2	904	1.28	6.6	1.7	3.3	29	<0.1	0.2	<0.1	<2	0.96
1505993	Drill Core	2.90	<2	0.3	4.3	49.9	25	<0.1	11.6	7.0	681	1.58	8.2	1.5	7.1	96	<0.1	0.1	0.1	4	1.26
1505994	Drill Core	3.54	<2	0.1	5.1	24.2	52	<0.1	22.6	11.8	311	2.31	11.1	<0.5	12.2	23	<0.1	0.2	0.2	7	0.17
1505995	Drill Core	2.24	<2	0.4	59.6	8.9	35	13.4	16.0	6.9	293	1.59	8.4	2.7	8.3	14	<0.1	0.2	0.2	4	0.15
1505996	Drill Core	2.28	4	0.3	8.4	9.9	31	<0.1	10.9	8.6	414	1.35	21.0	2.1	7.6	14	<0.1	0.1	<0.1	<2	0.28
1505997	Drill Core	1.39	<2	0.4	6.0	37.3	47	0.2	15.0	13.1	837	1.60	8.0	<0.5	7.6	19	<0.1	0.1	0.3	<2	0.44
1505998	Drill Core	4.32	37	0.1	15.1	9.5	39	<0.1	18.2	7.4	276	2.06	21.4	22.0	9.1	23	<0.1	0.2	0.1	7	0.56
1505999	Drill Core	2.36	10	0.3	11.4	8.0	36	<0.1	13.9	6.1	289	1.87	13.0	3.1	8.5	30	<0.1	0.1	<0.1	5	0.66
1506000	Drill Core	1.49	9	0.2	6.6	2.8	43	<0.1	15.1	7.0	335	1.92	44.1	5.6	11.0	19	<0.1	0.2	0.2	5	0.39
1574501	Drill Core	1.65	19	0.1	11.8	2.3	42	<0.1	19.1	8.9	297	2.08	27.9	63.6	9.6	15	<0.1	0.1	<0.1	6	0.25
1574502	Drill Core	2.60	13	0.1	10.0	5.5	34	<0.1	11.0	5.1	274	1.48	36.6	8.0	8.2	19	<0.1	<0.1	<0.1	4	0.52
1574503	Drill Core	1.96	17	0.1	10.8	8.7	30	<0.1	12.8	5.5	292	1.79	28.5	19.0	10.2	23	<0.1	<0.1	<0.1	5	0.49
1574504	Drill Core	2.19	48	0.1	13.4	6.8	31	<0.1	10.9	4.6	274	1.53	24.2	28.3	8.5	21	<0.1	0.1	<0.1	4	0.47
1574505	Drill Core	2.67	226	0.1	15.3	6.7	26	<0.1	11.1	4.8	280	1.55	775.7	186.7	7.9	37	<0.1	0.4	<0.1	4	0.58
1574506	Drill Core	1.38	3127	0.2	9.3	10.1	39	<0.1	10.9	4.8	271	1.57	3761.4	659.8	6.2	21	<0.1	1.4	0.1	3	0.50
1574510	Rock Pulp	0.07	<2	1.7	50.4	2.9	34	<0.1	4.9	8.1	362	2.48	0.6	2.6	2.4	65	<0.1	<0.1	<0.1	89	0.76
1574511	Rock Pulp	0.07	1027	5.8	135.2	14.0	100	0.4	20.3	44.0	654	2.99	1132.9	1034.7	1.8	91	0.7	3.2	22.2	52	3.73
1574514	Drill Core	2.00	17	1.0	61.1	6.9	71	2.2	35.3	14.4	354	3.56	130.7	13.0	13.1	29	<0.1	0.1	0.2	9	0.17
1574515	Drill Core	1.54	8	0.5	48.9	3.9	71	2.0	37.5	14.6	442	3.86	56.2	5.7	11.8	25	<0.1	<0.1	0.2	11	0.17
1574516	Drill Core	1.44	7	0.4	27.7	3.9	74	0.2	38.9	17.2	386	4.11	56.3	4.4	11.3	34	<0.1	0.2	0.5	12	0.14
1574517	Drill Core	1.25	6	0.4	20.8	6.1	59	0.7	23.5	9.9	375	3.34	34.3	3.5	5.9	34	<0.1	0.2	0.2	9	0.26
1574518	Drill Core	1.16	10	1.0	66.9	8.1	74	1.5	39.4	15.6	389	3.73	125.3	10.6	12.0	28	<0.1	0.1	0.3	10	0.14
1574519	Drill Core	1.29	4	0.8	49.0	13.9	90	0.9	45.7	19.5	727	4.33	36.9	0.9	16.2	42	<0.1	<0.1	0.5	18	0.34
1574520	Drill Core	1.58	<2	0.2	31.6	6.3	72	<0.1	28.4	10.9	572	3.28	8.8	1.1	11.0	26	<0.1	<0.1	0.1	13	0.52
1574521	Drill Core	2.09	<2	0.3	25.6	5.5	54	<0.1	23.7	10.3	637	2.61	12.3	<0.5	12.0	20	<0.1	0.1	<0.1	12	0.47
1574522	Drill Core	1.71	<2	0.1	8.9	4.6	32	<0.1	9.4	4.0	528	1.31	3.4	<0.5	4.5	29	<0.1	<0.1	<0.1	5	1.22
1574523	Drill Core	1.97	<2	0.2	8.7	5.1	28	<0.1	7.6	3.4	364	1.37	2.9	<0.5	6.6	16	<0.1	<0.1	<0.1	5	0.57
1574524	Drill Core	2.61	<2	0.2	19.3	12.4	48	<0.1	20.0	8.9	479	2.44	6.3	<0.5	8.3	11	<0.1	<0.1	0.1	9	0.25
1574525	Drill Core	1.62	<2	0.6	23.8	13.0	67	0.1	28.6	12.4	537	3.19	12.1	2.4	10.8	24	<0.1	<0.1	0.2	10	0.18
1574526	Drill Core	1.91	3	1.5	58.1	40.3	92	<0.1	46.5	23.4	878	4.01	14.4	<0.5	14.4	25	<0.1	0.1	0.4	13	0.22

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Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1505992	Drill Core	0.012	6	7	0.20	16	<0.001	<20	0.35	0.004	0.05	<0.1	<0.01	0.6	<0.1	0.08	1	<0.5	<0.2
1505993	Drill Core	0.297	15	11	0.27	47	0.003	<20	0.72	0.007	0.16	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1505994	Drill Core	0.054	25	12	0.46	62	0.003	<20	1.15	0.010	0.22	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1505995	Drill Core	0.022	17	11	0.25	39	0.002	<20	0.66	0.004	0.17	74.0	0.02	0.8	<0.1	<0.05	2	<0.5	<0.2
1505996	Drill Core	0.012	13	8	0.22	15	0.001	<20	0.49	0.002	0.08	0.3	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1505997	Drill Core	0.012	14	7	0.27	15	0.002	<20	0.57	0.002	0.08	0.4	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1505998	Drill Core	0.010	15	15	0.37	44	0.003	<20	1.05	0.007	0.19	<0.1	<0.01	1.2	<0.1	0.08	3	<0.5	<0.2
1505999	Drill Core	0.009	15	15	0.33	34	0.003	<20	0.86	0.009	0.14	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1506000	Drill Core	0.007	21	13	0.38	41	0.013	<20	0.90	0.012	0.18	0.2	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574501	Drill Core	0.009	20	14	0.42	47	0.012	<20	1.06	0.013	0.21	0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1574502	Drill Core	0.008	17	11	0.28	25	0.003	<20	0.71	0.006	0.11	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1574503	Drill Core	0.008	19	15	0.35	37	0.004	<20	0.89	0.007	0.16	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1574504	Drill Core	0.011	14	11	0.30	21	0.003	<20	0.67	0.005	0.10	<0.1	<0.01	0.8	<0.1	0.06	2	<0.5	<0.2
1574505	Drill Core	0.022	14	11	0.30	30	0.001	<20	0.76	0.005	0.12	0.1	<0.01	1.1	<0.1	0.07	2	<0.5	<0.2
1574506	Drill Core	0.010	10	9	0.20	30	0.003	<20	0.55	0.014	0.12	0.2	<0.01	0.7	<0.1	0.21	2	<0.5	<0.2
1574510	Rock Pulp	0.054	6	10	0.68	112	0.110	<20	1.41	0.144	0.19	2.1	<0.01	2.2	<0.1	<0.05	4	<0.5	<0.2
1574511	Rock Pulp	0.083	9	23	0.45	79	0.084	<20	1.37	0.128	0.14	5.5	0.01	2.2	<0.1	0.24	4	2.4	2.3
1574514	Drill Core	0.041	39	25	0.74	46	0.004	<20	1.91	0.014	0.25	10.5	<0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
1574515	Drill Core	0.035	32	25	0.76	42	0.008	<20	2.05	0.016	0.25	7.4	<0.01	1.9	<0.1	0.08	5	<0.5	<0.2
1574516	Drill Core	0.021	22	25	0.78	40	0.004	<20	2.02	0.013	0.20	0.5	<0.01	1.8	0.1	0.16	5	<0.5	<0.2
1574517	Drill Core	0.016	12	19	0.56	32	0.006	<20	1.43	0.007	0.09	3.8	<0.01	1.5	<0.1	0.13	4	<0.5	<0.2
1574518	Drill Core	0.028	32	26	0.76	53	0.006	<20	2.00	0.017	0.27	9.9	<0.01	1.9	<0.1	0.07	5	<0.5	<0.2
1574519	Drill Core	0.054	50	33	0.93	52	0.018	<20	2.60	0.015	0.26	2.1	<0.01	2.9	<0.1	0.06	7	<0.5	<0.2
1574520	Drill Core	0.019	27	27	0.69	46	0.017	<20	1.81	0.020	0.22	0.2	<0.01	1.9	<0.1	<0.05	5	<0.5	<0.2
1574521	Drill Core	0.009	18	24	0.57	45	0.016	<20	1.39	0.023	0.17	<0.1	<0.01	1.8	<0.1	<0.05	5	<0.5	<0.2
1574522	Drill Core	0.008	10	12	0.26	11	0.002	<20	0.63	0.009	0.05	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1574523	Drill Core	0.008	14	15	0.23	14	0.002	<20	0.60	0.017	0.06	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1574524	Drill Core	0.010	17	21	0.52	33	0.016	<20	1.20	0.018	0.13	<0.1	<0.01	1.2	<0.1	<0.05	4	<0.5	<0.2
1574525	Drill Core	0.041	27	21	0.71	45	0.019	<20	1.62	0.014	0.18	0.2	<0.01	1.5	<0.1	<0.05	5	<0.5	<0.2
1574526	Drill Core	0.026	40	28	0.90	55	0.047	<20	2.13	0.014	0.28	<0.1	<0.01	2.2	<0.1	0.11	6	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000636.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574527	Drill Core	1.04	2	2.0	54.0	35.6	93	1.6	42.2	20.2	793	4.53	10.1	0.6	12.7	46	<0.1	0.2	0.4	15	0.39

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Project: Pla
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000636.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574527	Drill Core	0.028	31	33	0.87	66	0.026	<20	2.26	0.015	0.29	3.4	<0.01	2.4	0.2	0.48	6	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: September 20, 2017

QUALITY CONTROL REPORT WHI17000636.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1505938	Drill Core	2.02	<2	0.1	8.6	12.9	32	<0.1	11.2	5.3	144	1.64	5.6	<0.5	8.2	9	<0.1	<0.1	0.1	5	0.12
REP 1505938	QC			0.1	8.6	12.1	32	<0.1	11.1	5.1	143	1.62	6.7	<0.5	8.3	9	<0.1	<0.1	<0.1	5	0.12
1505948	Drill Core	2.36	<2	0.2	14.6	6.2	53	1.0	24.9	14.1	480	2.13	9.6	2.3	7.8	12	<0.1	0.3	<0.1	6	0.22
REP 1505948	QC		<2																		
1505972	Drill Core	2.93	<2	0.2	8.9	11.7	56	<0.1	23.4	9.3	186	2.61	10.3	1.3	7.3	11	<0.1	0.2	0.2	7	0.06
REP 1505972	QC			0.1	10.0	12.2	56	<0.1	23.9	9.4	185	2.57	10.2	1.3	7.1	10	<0.1	0.2	0.1	7	0.06
1505981	Drill Core	2.70	<2	0.1	4.0	26.4	38	<0.1	18.0	4.3	332	2.00	2.7	<0.5	5.0	20	<0.1	0.1	<0.1	6	0.68
REP 1505981	QC		<2																		
1574504	Drill Core	2.19	48	0.1	13.4	6.8	31	<0.1	10.9	4.6	274	1.53	24.2	28.3	8.5	21	<0.1	0.1	<0.1	4	0.47
REP 1574504	QC			0.1	13.5	6.2	31	<0.1	10.8	4.9	273	1.56	22.2	19.5	8.5	22	<0.1	0.1	<0.1	4	0.48
1574515	Drill Core	1.54	8	0.5	48.9	3.9	71	2.0	37.5	14.6	442	3.86	56.2	5.7	11.8	25	<0.1	<0.1	0.2	11	0.17
REP 1574515	QC		6																		
Core Reject Duplicates																					
1505963	Drill Core	3.70	<2	0.3	3.6	20.4	31	<0.1	15.8	9.0	225	1.38	14.0	0.9	14.9	68	<0.1	0.2	0.3	6	0.63
DUP 1505963	QC		2	0.3	3.4	20.5	29	<0.1	15.7	9.1	213	1.29	14.4	1.7	14.6	72	<0.1	0.2	0.3	5	0.68
1505997	Drill Core	1.39	<2	0.4	6.0	37.3	47	0.2	15.0	13.1	837	1.60	8.0	<0.5	7.6	19	<0.1	0.1	0.3	<2	0.44
DUP 1505997	QC		<2	0.3	7.6	26.6	39	0.2	13.2	12.4	726	1.73	6.0	<0.5	6.3	18	<0.1	<0.1	0.2	2	0.39
Reference Materials																					
STD DS11	Standard			12.8	150.8	137.1	348	1.7	79.7	13.4	1061	3.12	42.9	100.0	7.0	66	2.6	8.0	12.3	49	1.03
STD DS11	Standard			13.6	151.8	145.6	347	2.2	79.4	14.2	1083	3.17	45.5	79.9	7.6	71	2.5	7.7	12.8	51	1.06
STD DS11	Standard			14.7	149.9	136.6	325	1.5	76.4	13.2	968	2.98	43.6	93.0	7.3	64	2.7	6.7	11.5	47	1.00
STD DS11	Standard			13.8	163.9	143.3	341	1.6	77.4	13.3	949	2.99	44.7	68.8	8.2	64	2.2	8.7	13.0	48	0.97
STD OREAS45EA	Standard			1.5	724.0	14.8	33	0.2	390.2	54.5	425	24.51	11.0	58.0	10.8	4	<0.1	0.3	0.3	309	0.03
STD OREAS45EA	Standard			1.6	725.4	14.5	33	0.3	381.6	52.5	424	23.63	11.3	51.5	10.8	4	<0.1	0.3	0.3	307	0.03
STD OREAS45EA	Standard			1.5	702.6	14.4	31	0.3	384.8	48.5	398	20.70	11.6	48.2	9.8	4	<0.1	0.2	0.3	294	0.03
STD OREAS45EA	Standard			1.6	722.4	15.3	33	0.3	404.4	53.5	415	22.42	11.4	54.7	12.0	4	<0.1	0.3	0.3	313	0.04
STD OXC145	Standard		199																		
STD OXC145	Standard		211																		

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 20, 2017

QUALITY CONTROL REPORT WHI17000636.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1505938	Drill Core	0.009	16	12	0.29	17	0.001	<20	0.74	0.014	0.13	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
REP 1505938	QC	0.008	17	12	0.29	19	0.002	<20	0.74	0.015	0.13	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1505948	Drill Core	0.008	12	14	0.37	19	0.001	<20	0.90	0.012	0.12	2.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
REP 1505948	QC																		
1505972	Drill Core	0.018	14	14	0.48	30	0.002	<20	1.19	0.007	0.17	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
REP 1505972	QC	0.018	14	14	0.48	29	0.002	<20	1.18	0.007	0.17	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	<0.2
1505981	Drill Core	0.012	10	13	0.38	7	0.002	<20	0.81	0.007	0.04	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
REP 1505981	QC																		
1574504	Drill Core	0.011	14	11	0.30	21	0.003	<20	0.67	0.005	0.10	<0.1	<0.01	0.8	<0.1	0.06	2	<0.5	<0.2
REP 1574504	QC	0.011	15	12	0.30	21	0.003	<20	0.68	0.005	0.10	<0.1	<0.01	0.9	<0.1	0.06	2	<0.5	<0.2
1574515	Drill Core	0.035	32	25	0.76	42	0.008	<20	2.05	0.016	0.25	7.4	<0.01	1.9	<0.1	0.08	5	<0.5	<0.2
REP 1574515	QC																		
Core Reject Duplicates																			
1505963	Drill Core	0.223	22	14	0.24	55	0.003	<20	0.90	0.014	0.32	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
DUP 1505963	QC	0.235	20	12	0.23	42	0.003	<20	0.78	0.010	0.24	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1505997	Drill Core	0.012	14	7	0.27	15	0.002	<20	0.57	0.002	0.08	0.4	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
DUP 1505997	QC	0.010	14	13	0.22	25	0.002	<20	0.58	0.005	0.13	0.3	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.075	17	61	0.83	433	0.090	<20	1.09	0.067	0.39	2.9	0.22	3.5	4.8	0.28	5	1.7	4.9
STD DS11	Standard	0.074	18	59	0.85	441	0.093	<20	1.13	0.069	0.40	3.2	0.25	3.1	5.1	0.28	5	2.5	5.0
STD DS11	Standard	0.073	18	58	0.81	424	0.092	<20	1.08	0.067	0.38	2.5	0.25	3.2	4.9	0.25	5	2.1	4.6
STD DS11	Standard	0.080	18	56	0.80	404	0.094	<20	1.06	0.066	0.39	2.6	0.30	3.4	5.1	0.28	5	2.2	4.5
STD OREAS45EA	Standard	0.032	7	863	0.11	150	0.107	<20	3.30	0.026	0.05	<0.1	<0.01	85.0	<0.1	<0.05	13	0.8	<0.2
STD OREAS45EA	Standard	0.030	7	843	0.10	147	0.104	<20	3.33	0.024	0.06	<0.1	0.01	83.0	<0.1	<0.05	13	1.4	<0.2
STD OREAS45EA	Standard	0.027	7	811	0.09	144	0.098	<20	3.23	0.029	0.06	<0.1	<0.01	77.3	0.1	<0.05	12	1.0	<0.2
STD OREAS45EA	Standard	0.033	8	887	0.09	145	0.100	<20	3.39	0.027	0.06	<0.1	0.02	84.2	<0.1	<0.05	13	<0.5	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 20, 2017

QUALITY CONTROL REPORT WHI17000636.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXC145	Standard		208																		
STD OXC145	Standard		221																		
STD OXH122	Standard		1241																		
STD OXH139	Standard		1290																		
STD OXH139	Standard		1309																		
STD OXH139	Standard		1326																		
STD OXH139 Expected			1312																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
STD OXH122 Expected			1247																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.4	3.3	1.4	36	<0.1	1.3	3.5	558	1.83	3.0	0.6	2.2	21	<0.1	<0.1	<0.1	20	0.53
ROCK-WHI	Prep Blank		<2	0.7	2.3	0.9	35	<0.1	0.7	3.6	550	1.74	2.6	1.3	2.0	20	<0.1	<0.1	<0.1	19	0.54

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 20, 2017

QUALITY CONTROL REPORT WHI17000636.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																			
STD OXH122 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	0.03	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.039	5	7	0.47	60	0.070	<20	0.86	0.076	0.09	<0.1	0.01	2.5	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.042	5	5	0.46	53	0.067	<20	0.85	0.069	0.09	<0.1	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2

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www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 18, 2017
Report Date: September 13, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000637.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-01
P.O. Number
Number of Samples: 5

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	5	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	5	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	5	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	5	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	5	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	5	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 13, 2017

CERTIFICATE OF ANALYSIS WHI17000637.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1574507	Drill Core	1.59	1020	0.582	0.561	28.87	0.59	0.57	0.4	9.6	7.7	25	<0.1	11.5	4.7	219	1.78	6623.5	540.8	5.6	23
1574508	Drill Core	1.48	783	0.681	0.706	28.89	1.77	0.73	0.9	13.5	6.6	31	<0.1	11.0	4.7	316	1.48	1259.0	707.3	6.3	22
1574509	Drill Core	1.52	1002	0.939	0.924	29.32	0.95	0.93	0.3	14.2	12.5	40	<0.1	12.0	5.3	395	1.77	4005.5	682.9	6.9	34
1574512	Drill Core	1.26	908	0.153	0.167	24.91	0.12	0.16	1.0	17.9	5.5	36	0.2	17.2	7.1	286	1.99	1455.4	170.6	11.4	25
1574513	Drill Core	1.01	866	0.316	0.254	28.33	0.25	0.28	0.8	12.2	7.9	25	<0.1	12.4	5.2	209	1.76	3720.0	252.1	6.5	39

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 13, 2017

CERTIFICATE OF ANALYSIS WHI17000637.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1574507	Drill Core	<0.1	2.4	0.3	3	0.42	0.008	8	6	0.20	29	0.002	<20	0.50	0.012	0.11	<0.1	<0.01	0.7	<0.1	0.35
1574508	Drill Core	<0.1	0.9	<0.1	3	0.63	0.010	10	7	0.23	46	0.004	<20	0.54	0.014	0.11	<0.1	<0.01	0.8	<0.1	0.13
1574509	Drill Core	<0.1	1.2	0.1	4	0.83	0.007	10	8	0.28	35	0.003	<20	0.64	0.010	0.14	<0.1	<0.01	0.8	<0.1	0.21
1574512	Drill Core	<0.1	0.4	<0.1	6	0.38	0.011	18	10	0.38	58	0.007	<20	0.92	0.009	0.22	0.4	<0.01	1.1	<0.1	0.08
1574513	Drill Core	<0.1	1.7	0.1	4	0.35	0.013	10	8	0.26	27	0.002	<20	0.58	0.009	0.08	0.3	<0.01	0.9	0.1	0.27

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 13, 2017

CERTIFICATE OF ANALYSIS WHI17000637.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1574507	Drill Core	2	<0.5	<0.2
1574508	Drill Core	2	<0.5	<0.2
1574509	Drill Core	2	<0.5	<0.2
1574512	Drill Core	3	<0.5	<0.2
1574513	Drill Core	2	<0.5	<0.2

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: September 13, 2017

QUALITY CONTROL REPORT WHI17000637.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1574507	Drill Core	1.59	1020	0.582	0.561	28.87	0.59	0.57	0.4	9.6	7.7	25	<0.1	11.5	4.7	219	1.78	6623.5	540.8	5.6	23
REP 1574507	QC								0.3	9.7	7.6	24	<0.1	10.8	4.5	222	1.74	6426.9	519.7	5.9	22
Reference Materials																					
STD DS11	Standard								12.2	140.7	132.7	319	1.7	73.5	13.2	925	2.86	41.4	49.7	7.2	62
STD OREAS45EA	Standard								1.5	658.0	13.1	30	0.2	359.6	47.2	379	19.90	9.8	51.5	9.7	4
STD OXC145	Standard			0.202																	
STD OXC145	Standard				0.207																
STD OXC145	Standard				0.207																
STD OXH122	Standard			1.183																	
STD OXH122	Standard				1.202																
STD OXH122	Standard				1.199																
STD OXN117	Standard			7.612																	
STD OXN117	Standard				7.588																
STD OXN117	Standard				7.463																
STD OXP91	Standard					49.12	14.92														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
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	<0.5	<0.1	<1
BLK	Blank					50.00	<0.05														
Prep Wash																					
ROCK-WHI	Prep Blank		828	0.006	0.006	22.94	<0.05	<0.05	0.9	8.3	1.7	41	<0.1	2.0	4.4	583	2.05	3.9	4.6	2.1	28

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 13, 2017

QUALITY CONTROL REPORT WHI17000637.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1574507	Drill Core	<0.1	2.4	0.3	3	0.42	0.008	8	6	0.20	29	0.002	<20	0.50	0.012	0.11	<0.1	<0.01	0.7	<0.1	0.35
REP 1574507	QC	<0.1	2.4	0.2	3	0.42	0.007	8	7	0.20	30	0.002	<20	0.49	0.012	0.11	<0.1	<0.01	0.7	<0.1	0.33
Reference Materials																					
STD DS11	Standard	2.3	7.3	11.8	45	0.98	0.064	16	55	0.79	389	0.086	<20	1.03	0.064	0.37	2.5	0.22	2.9	4.8	0.26
STD OREAS45EA	Standard	<0.1	0.3	0.3	300	0.03	0.027	6	800	0.08	130	0.095	<20	3.03	0.018	0.05	<0.1	0.01	71.7	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXH122	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	0.2	0.2	26	0.67	0.040	6	4	0.51	69	0.072	<20	1.02	0.070	0.08	<0.1	<0.01	2.9	<0.1	<0.05

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: September 13, 2017

QUALITY CONTROL REPORT WHI17000637.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1574507	Drill Core	2	<0.5	<0.2
REP 1574507	QC	1	<0.5	<0.2
Reference Materials				
STD DS11	Standard	5	2.3	4.4
STD OREAS45EA	Standard	12	1.3	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH122	Standard			
STD OXH122	Standard			
STD OXH122	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PSBZ-17-01 Assay Certificate

WHI17000663

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 23, 2017
Report Date: September 22, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000663.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-2
P.O. Number
Number of Samples: 80

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	76	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA350-Au	80	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	80	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	80	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	80	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 22, 2017

CERTIFICATE OF ANALYSIS WHI17000663.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574528	Drill Core	1.45	<2	0.1	11.4	10.6	19	<0.1	10.7	5.3	330	1.64	8.7	<0.5	5.1	22	<0.1	<0.1	<0.1	4	0.37
1574529	Drill Core	1.27	<2	0.2	9.2	8.4	18	<0.1	9.6	3.8	241	1.63	6.0	<0.5	4.1	25	<0.1	<0.1	<0.1	4	0.33
1574530	Drill Core	1.41	<2	0.3	10.5	7.1	21	<0.1	11.0	4.3	230	1.69	7.8	<0.5	5.3	18	<0.1	<0.1	<0.1	6	0.29
1574531	Drill Core	2.44	<2	0.2	11.1	10.8	20	<0.1	11.0	4.9	329	1.66	8.3	0.8	6.5	47	<0.1	<0.1	<0.1	4	0.61
1574532	Drill Core	2.22	<2	0.2	12.9	8.8	23	<0.1	11.2	6.6	271	1.53	9.3	<0.5	4.8	21	<0.1	<0.1	<0.1	4	0.46
1574533	Drill Core	3.30	<2	0.2	10.5	10.7	23	<0.1	9.7	5.2	298	1.58	7.1	0.8	5.5	44	<0.1	<0.1	<0.1	4	0.47
1574534	Drill Core	3.25	<2	0.2	9.1	8.5	16	<0.1	7.9	2.7	240	1.49	5.1	0.6	5.0	40	<0.1	<0.1	<0.1	4	0.39
1574535	Drill Core	2.92	<2	0.2	8.0	9.6	16	<0.1	8.7	4.8	341	1.41	6.4	<0.5	4.7	65	<0.1	<0.1	<0.1	3	0.65
1574536	Drill Core	3.24	<2	0.2	10.0	14.2	16	<0.1	10.1	3.9	279	1.48	6.0	<0.5	5.1	57	<0.1	<0.1	<0.1	3	0.51
1574537	Drill Core	2.51	<2	0.2	9.8	12.4	20	<0.1	9.0	4.7	307	1.44	7.4	<0.5	5.7	55	<0.1	<0.1	<0.1	4	0.48
1574538	Drill Core	3.10	<2	0.2	7.9	7.7	14	<0.1	9.1	4.0	330	1.38	5.3	<0.5	4.0	56	<0.1	<0.1	<0.1	3	0.55
1574539	Drill Core	2.98	<2	0.3	7.8	4.2	12	<0.1	7.3	3.7	229	1.29	5.9	<0.5	3.9	42	<0.1	<0.1	<0.1	2	0.44
1574540	Drill Core	2.96	<2	0.8	9.7	6.2	23	<0.1	11.3	4.8	184	1.68	9.0	<0.5	6.8	34	<0.1	<0.1	<0.1	4	0.31
1574541	Drill Core	3.43	<2	0.2	8.3	12.0	18	<0.1	7.5	3.7	238	1.49	6.6	<0.5	5.3	48	<0.1	<0.1	<0.1	4	0.44
1574542	Drill Core	2.85	<2	0.2	8.8	9.9	19	<0.1	9.4	5.0	306	1.50	6.6	<0.5	5.1	60	<0.1	<0.1	<0.1	3	0.60
1574543	Drill Core	2.96	<2	0.2	8.0	8.6	20	<0.1	9.6	4.9	265	1.44	6.9	<0.5	5.7	54	<0.1	<0.1	<0.1	3	0.50
1574544	Drill Core	3.46	<2	0.2	7.5	10.8	20	<0.1	9.0	3.8	193	1.47	6.7	0.6	5.2	36	<0.1	<0.1	<0.1	4	0.32
1574545	Rock Pulp	0.07	2	1.6	54.4	2.8	35	<0.1	5.3	9.1	386	2.58	0.6	0.9	2.0	68	<0.1	<0.1	<0.1	93	0.85
1574546	Rock Pulp	0.07	3	1.7	52.4	2.8	36	<0.1	5.3	9.1	378	2.60	0.8	<0.5	2.3	70	<0.1	<0.1	<0.1	92	0.86
1574547	Drill Core	3.32	<2	0.2	11.0	13.0	20	<0.1	10.4	6.3	169	1.44	7.8	<0.5	5.8	32	<0.1	<0.1	<0.1	4	0.30
1574548	Drill Core	2.98	<2	0.1	7.2	8.0	19	<0.1	8.8	3.1	171	1.53	6.0	<0.5	4.7	33	<0.1	<0.1	<0.1	5	0.30
1574549	Drill Core	3.16	<2	0.1	7.5	7.5	19	<0.1	8.6	4.0	189	1.44	6.9	<0.5	4.6	41	<0.1	<0.1	<0.1	4	0.36
1574550	Drill Core	3.19	<2	0.2	8.1	7.4	14	<0.1	8.2	3.3	198	1.36	5.6	<0.5	5.5	44	<0.1	<0.1	<0.1	3	0.39
1574551	Drill Core	3.23	<2	0.2	6.2	8.2	18	<0.1	8.9	4.2	198	1.29	7.0	<0.5	5.2	47	<0.1	<0.1	<0.1	3	0.45
1574552	Drill Core	3.04	<2	0.2	13.5	8.0	19	<0.1	7.6	3.9	256	1.31	4.3	<0.5	5.4	55	<0.1	<0.1	<0.1	3	0.57
1574553	Drill Core	2.97	<2	0.2	6.7	6.3	17	<0.1	7.5	3.6	221	1.33	5.8	<0.5	5.2	46	<0.1	<0.1	<0.1	3	0.43
1574554	Drill Core	2.94	<2	0.2	7.3	6.9	17	<0.1	8.6	3.8	234	1.33	6.0	392.1	5.3	59	<0.1	<0.1	<0.1	3	0.54
1574555	Drill Core	3.16	<2	0.2	5.7	9.3	17	<0.1	6.5	3.9	538	1.44	10.6	0.6	6.7	105	<0.1	<0.1	<0.1	2	1.08
1574556	Drill Core	2.73	<2	0.2	9.3	8.8	17	<0.1	9.0	4.4	312	1.64	5.4	<0.5	9.3	71	<0.1	<0.1	<0.1	4	0.67
1574557	Drill Core	3.29	<2	0.3	8.6	9.9	21	<0.1	10.7	4.5	146	1.64	8.3	<0.5	7.3	33	<0.1	<0.1	<0.1	5	0.28

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.

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 22, 2017

CERTIFICATE OF ANALYSIS WHI17000663.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574528	Drill Core		0.008	13	13	0.18	50	0.001	<20	0.48	0.014	0.16	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1574529	Drill Core		0.009	12	13	0.21	45	0.001	<20	0.58	0.017	0.18	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1574530	Drill Core		0.012	13	16	0.25	69	0.004	<20	0.61	0.014	0.20	<0.1	<0.01	0.8	<0.1	0.08	2	<0.5	<0.2
1574531	Drill Core		0.012	18	12	0.23	53	0.001	<20	0.53	0.011	0.20	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574532	Drill Core		0.010	14	12	0.16	42	0.001	<20	0.56	0.007	0.17	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574533	Drill Core		0.010	15	13	0.21	44	0.001	<20	0.54	0.021	0.17	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574534	Drill Core		0.011	16	13	0.23	45	0.001	<20	0.52	0.017	0.17	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574535	Drill Core		0.013	13	11	0.22	46	0.001	<20	0.42	0.015	0.18	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574536	Drill Core		0.012	13	12	0.20	41	0.001	<20	0.41	0.009	0.18	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574537	Drill Core		0.013	15	10	0.25	39	0.001	<20	0.48	0.013	0.16	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574538	Drill Core		0.008	11	11	0.20	35	<0.001	<20	0.37	0.009	0.14	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574539	Drill Core		0.009	10	11	0.16	32	<0.001	<20	0.33	0.005	0.12	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1574540	Drill Core		0.015	17	10	0.27	42	0.001	<20	0.65	0.006	0.18	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1574541	Drill Core		0.014	15	12	0.22	54	0.001	<20	0.51	0.009	0.20	0.3	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574542	Drill Core		0.011	15	11	0.26	43	0.001	<20	0.44	0.014	0.16	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574543	Drill Core		0.009	15	12	0.23	45	0.001	<20	0.45	0.012	0.17	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574544	Drill Core		0.012	15	12	0.24	47	0.001	<20	0.53	0.016	0.16	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1574545	Rock Pulp		0.055	6	10	0.73	117	0.116	<20	1.53	0.168	0.20	2.1	<0.01	1.9	<0.1	<0.05	5	<0.5	<0.2
1574546	Rock Pulp		0.050	6	10	0.72	120	0.121	<20	1.53	0.170	0.20	2.2	<0.01	2.3	<0.1	<0.05	5	<0.5	<0.2
1574547	Drill Core		0.010	17	12	0.22	50	0.001	<20	0.53	0.018	0.16	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574548	Drill Core		0.015	15	13	0.26	47	0.002	<20	0.59	0.022	0.16	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574549	Drill Core		0.009	13	12	0.23	42	0.001	<20	0.49	0.020	0.15	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1574550	Drill Core		0.007	14	12	0.20	45	0.001	<20	0.45	0.016	0.15	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574551	Drill Core		0.008	13	7	0.18	26	0.001	<20	0.33	0.009	0.10	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1574552	Drill Core		0.009	13	11	0.18	39	0.001	<20	0.29	0.017	0.15	0.1	<0.01	0.6	<0.1	0.07	<1	<0.5	<0.2
1574553	Drill Core		0.011	14	8	0.20	29	0.001	<20	0.35	0.013	0.11	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1574554	Drill Core		0.008	14	11	0.20	36	0.001	<20	0.32	0.020	0.14	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574555	Drill Core		0.009	16	10	0.22	36	<0.001	<20	0.17	0.026	0.13	0.6	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574556	Drill Core		0.012	18	12	0.26	49	0.001	<20	0.43	0.018	0.16	<0.1	<0.01	0.7	<0.1	0.05	1	<0.5	<0.2
1574557	Drill Core		0.018	22	10	0.25	70	0.002	<20	0.66	0.016	0.24	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
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Project: Pla
Report Date: September 22, 2017

CERTIFICATE OF ANALYSIS WHI17000663.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574558	Drill Core	3.24	<2	0.1	7.5	8.5	17	<0.1	8.4	3.8	180	1.41	6.2	<0.5	5.1	38	<0.1	<0.1	<0.1	4	0.33
1574559	Drill Core	3.07	8	0.2	8.8	7.8	16	<0.1	8.4	4.2	274	1.38	6.7	0.6	5.6	69	<0.1	<0.1	<0.1	3	0.63
1574560	Drill Core	3.28	3	0.1	5.2	9.0	18	<0.1	6.7	4.1	448	1.32	12.2	<0.5	4.9	97	<0.1	<0.1	<0.1	<2	1.04
1574561	Drill Core	3.05	<2	0.3	17.0	16.9	34	<0.1	17.8	8.5	188	2.04	15.8	2.3	10.0	51	<0.1	<0.1	0.1	6	0.39
1574562	Drill Core	3.12	<2	0.2	13.1	13.5	33	<0.1	15.1	7.1	167	1.99	11.3	2.4	7.5	47	<0.1	<0.1	<0.1	6	0.39
1574563	Drill Core	2.50	<2	0.2	7.9	11.1	21	<0.1	10.0	4.8	487	1.39	12.3	1.5	4.8	127	<0.1	0.1	<0.1	2	1.21
1574564	Drill Core	2.75	<2	0.1	7.6	9.4	23	<0.1	9.5	4.3	240	1.44	7.7	1.4	5.0	61	<0.1	<0.1	<0.1	4	0.55
1574565	Drill Core	3.39	<2	0.2	7.7	11.1	22	<0.1	8.4	4.5	231	1.40	6.9	1.6	5.4	62	<0.1	<0.1	<0.1	4	0.53
1574566	Drill Core	3.20	<2	0.2	9.5	9.6	24	<0.1	10.8	5.7	285	1.52	7.5	0.6	6.8	68	<0.1	<0.1	<0.1	4	0.63
1574567	Drill Core	3.13	<2	0.2	10.1	11.8	21	<0.1	10.7	6.3	245	1.49	8.2	<0.5	5.1	79	<0.1	<0.1	<0.1	3	0.67
1574568	Drill Core	1.86	<2	0.1	8.1	10.7	19	<0.1	8.7	3.9	239	1.32	5.0	0.9	5.0	77	<0.1	<0.1	<0.1	3	0.65
1574569	Drill Core	2.64	<2	0.2	6.0	9.7	19	<0.1	8.1	4.2	343	1.33	7.7	1.0	6.5	92	<0.1	<0.1	<0.1	3	0.85
1574570	Drill Core	2.90	<2	0.2	7.1	11.4	20	<0.1	9.0	4.8	359	1.38	8.9	0.9	6.4	79	<0.1	<0.1	<0.1	3	0.84
1574571	Drill Core	3.31	3	0.2	9.6	10.6	19	<0.1	11.4	6.0	233	1.50	19.0	4.2	6.5	60	<0.1	<0.1	<0.1	3	0.62
1574572	Drill Core	3.21	2	0.2	8.3	10.2	13	<0.1	9.3	4.7	242	1.47	11.1	1.1	6.7	65	<0.1	<0.1	<0.1	3	0.70
1574573	Drill Core	3.27	<2	0.8	10.5	10.4	21	<0.1	10.9	5.3	236	1.50	8.6	<0.5	6.2	66	<0.1	<0.1	<0.1	3	0.60
1574574	Drill Core	3.12	<2	0.2	6.9	7.5	17	<0.1	8.8	4.6	299	1.33	8.5	0.8	5.4	81	<0.1	<0.1	<0.1	3	0.79
1574575	Drill Core	3.41	<2	0.1	6.5	7.4	20	<0.1	8.9	3.9	257	1.43	6.7	1.3	5.4	58	<0.1	<0.1	<0.1	3	0.61
1574576	Drill Core	3.25	<2	0.3	12.6	12.7	35	<0.1	16.5	8.5	164	1.91	15.5	1.5	6.8	45	<0.1	<0.1	<0.1	6	0.35
1574577	Drill Core	3.26	<2	0.2	12.7	13.4	47	<0.1	21.6	10.8	158	2.57	17.7	1.2	7.7	39	<0.1	<0.1	<0.1	8	0.33
1574578	Drill Core	3.29	<2	0.2	12.6	22.5	29	<0.1	14.3	7.2	172	1.88	10.8	<0.5	5.7	32	<0.1	<0.1	0.2	6	0.33
1574579	Drill Core	3.48	<2	0.1	11.0	14.7	24	<0.1	10.7	5.7	258	1.58	8.3	1.1	5.3	68	<0.1	<0.1	<0.1	4	0.63
1574580	Rock Pulp	0.07	<2	1.7	55.2	3.0	36	<0.1	5.6	9.3	390	2.59	0.5	0.6	2.2	71	<0.1	<0.1	<0.1	94	0.92
1574581	Rock Pulp	0.07	930	6.7	138.3	15.0	97	0.4	21.5	45.2	723	3.19	1178.3	1134.2	2.0	96	0.8	3.4	23.1	55	4.19
1574582	Drill Core	3.20	<2	0.1	19.6	9.7	25	<0.1	15.2	6.7	187	1.90	10.1	<0.5	6.0	56	<0.1	<0.1	<0.1	5	0.58
1574583	Drill Core	3.16	<2	0.2	11.1	9.8	26	<0.1	13.6	6.3	273	1.75	11.3	1.2	6.5	82	<0.1	<0.1	<0.1	5	0.80
1574584	Drill Core	3.18	<2	0.2	6.6	10.9	18	<0.1	9.2	5.3	453	1.52	11.2	1.0	4.9	96	<0.1	<0.1	<0.1	3	1.03
1574585	Drill Core	3.14	<2	0.1	8.6	9.5	21	<0.1	10.8	5.6	232	1.62	7.7	0.7	6.1	64	<0.1	<0.1	<0.1	5	0.64
1574586	Drill Core	3.24	<2	0.2	8.1	8.5	21	<0.1	11.2	6.0	208	1.64	9.1	<0.5	5.8	51	<0.1	<0.1	<0.1	5	0.54
1574587	Drill Core	1.73	5	<0.1	14.1	11.4	24	<0.1	13.8	7.0	210	1.89	9.0	6.3	5.9	50	<0.1	<0.1	<0.1	5	0.55

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 22, 2017

CERTIFICATE OF ANALYSIS WHI17000663.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574558	Drill Core	0.012	15	12	0.22	45	0.001	<20	0.49	0.020	0.16	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574559	Drill Core	0.008	14	10	0.22	44	0.001	<20	0.35	0.020	0.16	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574560	Drill Core	0.008	13	10	0.22	34	<0.001	<20	0.17	0.023	0.12	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574561	Drill Core	0.014	24	14	0.39	80	0.002	<20	0.90	0.014	0.28	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1574562	Drill Core	0.032	20	14	0.37	63	0.002	<20	0.83	0.014	0.22	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574563	Drill Core	0.015	13	7	0.27	37	<0.001	<20	0.31	0.009	0.14	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1574564	Drill Core	0.010	15	10	0.26	39	0.001	<20	0.44	0.015	0.14	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574565	Drill Core	0.008	13	10	0.24	37	0.001	<20	0.43	0.015	0.14	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1574566	Drill Core	0.009	16	11	0.27	43	0.002	<20	0.43	0.017	0.15	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574567	Drill Core	0.009	14	9	0.27	50	0.001	<20	0.49	0.018	0.19	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1574568	Drill Core	0.008	13	9	0.22	36	0.001	<20	0.34	0.010	0.14	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574569	Drill Core	0.008	14	9	0.22	36	0.001	<20	0.28	0.018	0.13	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574570	Drill Core	0.009	15	9	0.26	34	<0.001	<20	0.30	0.014	0.12	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574571	Drill Core	0.010	16	10	0.23	47	0.001	<20	0.45	0.014	0.18	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574572	Drill Core	0.010	16	10	0.24	46	0.001	<20	0.39	0.016	0.18	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1574573	Drill Core	0.011	15	7	0.24	33	0.001	<20	0.38	0.017	0.13	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1574574	Drill Core	0.008	12	9	0.23	36	0.001	<20	0.29	0.020	0.13	<0.1	<0.01	0.7	<0.1	0.05	<1	<0.5	<0.2
1574575	Drill Core	0.008	13	10	0.23	36	0.001	<20	0.37	0.018	0.13	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574576	Drill Core	0.024	19	11	0.36	54	0.002	<20	0.79	0.014	0.19	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574577	Drill Core	0.016	18	16	0.52	70	0.002	<20	1.20	0.015	0.27	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1574578	Drill Core	0.014	16	14	0.34	54	0.002	<20	0.80	0.019	0.20	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574579	Drill Core	0.022	12	12	0.26	45	0.002	<20	0.45	0.023	0.15	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1574580	Rock Pulp	0.053	7	10	0.74	113	0.121	<20	1.58	0.179	0.20	2.0	<0.01	2.1	<0.1	<0.05	4	<0.5	<0.2
1574581	Rock Pulp	0.086	9	25	0.49	80	0.098	<20	1.54	0.154	0.15	6.6	0.01	2.4	<0.1	0.25	5	2.2	2.5
1574582	Drill Core	0.038	14	13	0.33	55	0.002	<20	0.67	0.017	0.20	<0.1	<0.01	0.9	<0.1	0.09	2	<0.5	<0.2
1574583	Drill Core	0.062	16	12	0.31	66	0.002	<20	0.62	0.018	0.22	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574584	Drill Core	0.014	12	10	0.28	42	0.001	<20	0.29	0.021	0.14	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574585	Drill Core	0.011	14	12	0.29	47	0.002	<20	0.49	0.020	0.15	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1574586	Drill Core	0.009	13	12	0.29	48	0.002	<20	0.55	0.022	0.15	0.2	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574587	Drill Core	0.010	14	14	0.30	53	0.002	<20	0.60	0.020	0.19	<0.1	<0.01	0.8	<0.1	0.10	2	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
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Project: Pla
Report Date: September 22, 2017

CERTIFICATE OF ANALYSIS WHI17000663.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574588	Drill Core	3.63	<2	0.2	9.7	9.2	21	<0.1	12.0	5.7	333	1.57	9.1	0.8	5.3	70	<0.1	<0.1	<0.1	4	0.73
1574589	Drill Core	1.49	<2	0.2	9.9	8.7	17	<0.1	8.4	4.1	232	1.35	6.6	1.3	4.0	53	<0.1	0.1	<0.1	3	0.63
1574590	Drill Core	3.04	<2	0.2	12.0	8.5	19	<0.1	12.2	7.0	199	1.56	9.0	<0.5	5.7	62	<0.1	<0.1	<0.1	4	0.73
1574591	Drill Core	1.88	<2	0.2	11.3	17.3	22	<0.1	11.5	5.9	208	1.56	9.2	0.6	6.5	56	<0.1	<0.1	<0.1	4	0.59
1574592	Drill Core	2.93	<2	0.2	8.1	8.0	17	<0.1	8.6	4.4	272	1.31	6.8	2.5	4.8	66	<0.1	<0.1	<0.1	3	0.83
1574593	Drill Core	1.65	<2	0.2	3.3	8.2	20	<0.1	6.0	2.6	489	1.20	5.4	1.2	4.2	173	<0.1	0.4	<0.1	<2	2.10
1574594	Drill Core	1.78	<2	0.5	23.1	20.6	48	<0.1	28.9	13.8	632	2.88	25.7	<0.5	8.8	271	<0.1	<0.1	0.2	5	3.59
1574595	Drill Core	3.26	22	0.6	9.5	12.8	25	<0.1	7.5	3.5	1434	1.35	15.2	5.7	1.4	670	<0.1	0.9	<0.1	<2	14.22
1574596	Drill Core	2.84	101	0.8	34.6	37.4	61	<0.1	30.3	13.8	1062	3.51	39.0	19.4	7.0	333	0.1	0.9	0.4	3	5.85
1574597	Drill Core	2.97	161	2.6	39.0	52.3	116	0.1	37.2	15.7	1332	4.08	73.9	6.7	6.5	501	0.2	1.5	0.5	4	7.02
1574598	Drill Core	3.33	49	0.2	32.4	19.1	77	<0.1	35.0	15.1	265	3.64	28.5	9.9	11.1	134	<0.1	0.2	0.3	9	1.68
1574599	Drill Core	2.74	8	0.4	34.9	33.0	65	0.1	36.3	21.4	672	4.15	42.8	2.0	9.2	269	<0.1	0.2	0.6	8	3.51
1574600	Drill Core	3.01	2	0.3	40.5	38.4	66	0.2	36.8	17.1	177	2.97	35.0	<0.5	13.5	85	<0.1	0.2	0.5	8	0.92
1574601	Drill Core	3.24	3	0.2	4.8	9.0	14	<0.1	9.4	4.6	513	1.69	19.3	<0.5	7.0	116	<0.1	0.2	0.1	3	1.59
1574602	Drill Core	3.11	4	0.1	3.5	4.7	12	<0.1	6.6	3.0	328	1.29	18.1	4.8	5.0	70	<0.1	<0.1	<0.1	2	0.98
1574603	Drill Core	2.96	3	0.1	1.8	2.9	8	<0.1	7.8	3.3	409	1.26	18.3	<0.5	6.0	87	<0.1	<0.1	<0.1	<2	1.19
1574604	Drill Core	2.97	23	0.2	8.1	7.7	17	<0.1	8.6	3.8	311	1.40	11.3	7.7	5.4	86	<0.1	0.1	<0.1	2	1.04
1574605	Drill Core	2.96	6	0.1	6.1	7.0	27	<0.1	7.8	3.7	364	1.40	16.3	2.1	4.6	81	<0.1	0.2	<0.1	<2	0.98
1574606	Drill Core	3.16	9	0.3	7.8	9.8	22	<0.1	9.1	4.3	253	1.48	15.3	1.2	5.3	70	<0.1	0.2	<0.1	3	0.74
1574607	Drill Core	1.97	3	0.2	7.0	7.1	16	<0.1	7.7	3.9	228	1.39	14.8	<0.5	5.2	65	<0.1	0.3	<0.1	<2	0.63

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Project: Pla
Report Date: September 22, 2017

CERTIFICATE OF ANALYSIS WHI17000663.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574588	Drill Core	0.011	14	10	0.29	60	0.001	<20	0.48	0.021	0.20	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574589	Drill Core	0.007	10	10	0.20	39	0.001	<20	0.29	0.016	0.14	<0.1	<0.01	0.5	<0.1	0.11	<1	<0.5	<0.2
1574590	Drill Core	0.054	14	10	0.26	61	0.002	<20	0.51	0.019	0.22	<0.1	<0.01	0.7	<0.1	0.09	1	<0.5	<0.2
1574591	Drill Core	0.011	15	11	0.26	54	0.001	<20	0.48	0.015	0.18	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574592	Drill Core	0.009	12	9	0.23	45	0.001	<20	0.34	0.017	0.16	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574593	Drill Core	0.014	12	8	0.20	27	<0.001	<20	0.16	0.017	0.11	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574594	Drill Core	0.027	17	11	0.71	66	0.002	<20	0.83	0.008	0.27	<0.1	<0.01	1.6	<0.1	0.07	2	<0.5	<0.2
1574595	Drill Core	0.018	2	5	0.25	23	<0.001	<20	0.13	0.004	0.10	<0.1	<0.01	1.2	<0.1	0.52	<1	<0.5	<0.2
1574596	Drill Core	0.037	5	7	0.96	46	<0.001	<20	0.60	0.007	0.18	<0.1	<0.01	2.2	<0.1	0.85	1	<0.5	<0.2
1574597	Drill Core	0.032	4	9	0.94	59	0.001	<20	0.43	0.019	0.26	<0.1	<0.01	2.4	0.1	1.77	1	<0.5	<0.2
1574598	Drill Core	0.025	20	18	0.86	99	0.003	<20	1.48	0.009	0.44	<0.1	<0.01	2.0	0.1	0.24	4	<0.5	<0.2
1574599	Drill Core	0.181	15	14	1.17	93	0.003	<20	1.30	0.008	0.43	<0.1	<0.01	2.5	0.1	0.27	3	<0.5	<0.2
1574600	Drill Core	0.059	33	19	0.69	92	0.003	<20	1.48	0.008	0.41	<0.1	<0.01	1.7	0.1	<0.05	3	<0.5	<0.2
1574601	Drill Core	0.025	19	13	0.41	51	0.001	<20	0.34	0.015	0.22	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1574602	Drill Core	0.007	11	16	0.22	36	<0.001	<20	0.24	0.025	0.15	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574603	Drill Core	0.017	14	14	0.28	39	<0.001	<20	0.24	0.026	0.15	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574604	Drill Core	0.011	12	14	0.26	48	0.001	<20	0.30	0.024	0.17	<0.1	<0.01	0.7	<0.1	0.09	<1	<0.5	<0.2
1574605	Drill Core	0.010	11	9	0.25	35	<0.001	<20	0.24	0.018	0.13	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1574606	Drill Core	0.009	13	9	0.26	44	0.001	<20	0.37	0.020	0.15	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574607	Drill Core	0.009	12	9	0.22	37	<0.001	<20	0.32	0.017	0.14	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2

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Project: Pla
Report Date: September 22, 2017

QUALITY CONTROL REPORT WHI17000663.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
REP 1574537	QC		<2																		
1574544	Drill Core	3.46	<2	0.2	7.5	10.8	20	<0.1	9.0	3.8	193	1.47	6.7	0.6	5.2	36	<0.1	<0.1	<0.1	4	0.32
REP 1574544	QC			0.2	7.1	10.1	19	<0.1	9.0	3.9	193	1.45	6.1	<0.5	4.9	36	<0.1	<0.1	<0.1	4	0.31
1574569	Drill Core	2.64	<2	0.2	6.0	9.7	19	<0.1	8.1	4.2	343	1.33	7.7	1.0	6.5	92	<0.1	<0.1	<0.1	3	0.85
REP 1574569	QC		<2																		
1574578	Drill Core	3.29	<2	0.2	12.6	22.5	29	<0.1	14.3	7.2	172	1.88	10.8	<0.5	5.7	32	<0.1	<0.1	0.2	6	0.33
REP 1574578	QC			0.1	13.3	23.4	32	<0.1	15.2	7.4	170	1.90	11.5	0.6	6.2	36	<0.1	<0.1	0.1	6	0.32
1574598	Drill Core	3.33	49	0.2	32.4	19.1	77	<0.1	35.0	15.1	265	3.64	28.5	9.9	11.1	134	<0.1	0.2	0.3	9	1.68
REP 1574598	QC		46																		
1574602	Drill Core	3.11	4	0.1	3.5	4.7	12	<0.1	6.6	3.0	328	1.29	18.1	4.8	5.0	70	<0.1	<0.1	<0.1	2	0.98
REP 1574602	QC			0.2	3.3	5.0	12	<0.1	7.5	3.0	343	1.33	19.5	1.0	5.4	74	<0.1	<0.1	<0.1	<2	1.02
Core Reject Duplicates																					
1574537	Drill Core	2.51	<2	0.2	9.8	12.4	20	<0.1	9.0	4.7	307	1.44	7.4	<0.5	5.7	55	<0.1	<0.1	<0.1	4	0.48
DUP 1574537	QC		<2	0.1	8.8	11.2	19	<0.1	8.6	4.3	300	1.45	6.6	<0.5	5.1	50	<0.1	<0.1	<0.1	4	0.50
1574571	Drill Core	3.31	3	0.2	9.6	10.6	19	<0.1	11.4	6.0	233	1.50	19.0	4.2	6.5	60	<0.1	<0.1	<0.1	3	0.62
DUP 1574571	QC		9	0.2	9.1	10.0	19	<0.1	10.3	5.4	223	1.39	17.2	2.6	6.7	60	<0.1	<0.1	<0.1	3	0.63
1574605	Drill Core	2.96	6	0.1	6.1	7.0	27	<0.1	7.8	3.7	364	1.40	16.3	2.1	4.6	81	<0.1	0.2	<0.1	<2	0.98
DUP 1574605	QC		7	0.2	5.8	8.2	29	<0.1	7.9	3.6	371	1.45	15.4	1.4	4.7	84	<0.1	0.2	<0.1	2	1.01
Reference Materials																					
STD DS11	Standard			13.7	156.1	128.9	323	1.5	85.1	14.9	1053	3.15	40.6	55.6	6.9	63	2.0	6.1	10.3	51	1.10
STD DS11	Standard			13.3	149.7	128.2	310	1.8	81.1	14.3	1067	3.22	40.2	47.6	6.7	60	1.9	6.1	10.7	50	1.07
STD DS11	Standard			13.5	157.5	134.6	355	1.7	79.8	13.8	1060	3.13	48.1	55.5	7.5	72	2.6	7.0	11.7	49	1.06
STD OREAS45EA	Standard			1.5	739.8	14.6	33	0.2	414.8	54.6	404	22.63	10.9	57.9	9.9	4	<0.1	0.3	0.2	323	0.04
STD OREAS45EA	Standard			1.7	731.4	13.2	32	0.3	411.2	54.1	416	23.18	11.1	53.4	8.9	4	<0.1	0.3	0.2	321	0.04
STD OREAS45EA	Standard			1.6	699.5	13.2	31	0.2	372.9	49.6	387	20.68	11.6	48.4	9.8	4	<0.1	0.3	0.3	297	0.04
STD OXC145	Standard		206																		
STD OXC145	Standard		211																		
STD OXC145	Standard		225																		

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 22, 2017

QUALITY CONTROL REPORT WHI17000663.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
REP 1574537	QC																		
1574544	Drill Core	0.012	15	12	0.24	47	0.001	<20	0.53	0.016	0.16	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
REP 1574544	QC	0.011	15	12	0.24	44	0.001	<20	0.53	0.016	0.16	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1574569	Drill Core	0.008	14	9	0.22	36	0.001	<20	0.28	0.018	0.13	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
REP 1574569	QC																		
1574578	Drill Core	0.014	16	14	0.34	54	0.002	<20	0.80	0.019	0.20	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
REP 1574578	QC	0.014	16	14	0.34	57	0.002	<20	0.77	0.018	0.20	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574598	Drill Core	0.025	20	18	0.86	99	0.003	<20	1.48	0.009	0.44	<0.1	<0.01	2.0	0.1	0.24	4	<0.5	<0.2
REP 1574598	QC																		
1574602	Drill Core	0.007	11	16	0.22	36	<0.001	<20	0.24	0.025	0.15	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
REP 1574602	QC	0.008	11	18	0.23	38	0.001	<20	0.24	0.024	0.15	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
Core Reject Duplicates																			
1574537	Drill Core	0.013	15	10	0.25	39	0.001	<20	0.48	0.013	0.16	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
DUP 1574537	QC	0.012	15	10	0.25	39	0.001	<20	0.47	0.013	0.15	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574571	Drill Core	0.010	16	10	0.23	47	0.001	<20	0.45	0.014	0.18	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
DUP 1574571	QC	0.011	16	9	0.23	43	0.001	<20	0.42	0.009	0.17	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574605	Drill Core	0.010	11	9	0.25	35	<0.001	<20	0.24	0.018	0.13	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
DUP 1574605	QC	0.012	11	9	0.26	37	<0.001	<20	0.25	0.018	0.13	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.072	19	62	0.89	415	0.101	<20	1.20	0.076	0.42	2.4	0.23	3.1	4.6	0.29	5	2.2	3.9
STD DS11	Standard	0.075	19	63	0.88	441	0.097	<20	1.19	0.074	0.41	2.5	0.23	3.0	5.1	0.29	5	2.6	4.3
STD DS11	Standard	0.070	19	61	0.88	448	0.097	<20	1.14	0.072	0.42	2.5	0.24	3.1	4.9	0.29	5	1.8	4.5
STD OREAS45EA	Standard	0.026	7	848	0.09	137	0.104	<20	3.60	0.016	0.06	<0.1	<0.01	78.0	<0.1	<0.05	13	0.8	<0.2
STD OREAS45EA	Standard	0.029	7	909	0.09	143	0.104	<20	3.57	0.016	0.06	<0.1	<0.01	81.2	<0.1	<0.05	14	1.0	<0.2
STD OREAS45EA	Standard	0.025	7	798	0.09	148	0.098	<20	3.24	0.014	0.06	<0.1	0.01	76.6	<0.1	<0.05	12	0.7	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 22, 2017

QUALITY CONTROL REPORT WHI17000663.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXH122	Standard		1248																		
STD OXH122	Standard		1278																		
STD OXH122 Expected			1247																		
STD OXC145 Expected			212																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.6	5.1	1.1	50	<0.1	1.2	4.4	595	2.03	1.1	0.7	2.1	22	0.2	<0.1	<0.1	23	0.61
ROCK-WHI	Prep Blank		<2	0.6	4.2	1.2	36	<0.1	1.0	4.0	627	2.04	1.3	<0.5	2.3	22	<0.1	<0.1	<0.1	22	0.66

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 22, 2017

QUALITY CONTROL REPORT WHI17000663.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXH122 Expected																			
STD OXC145 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.044	6	6	0.49	62	0.086	<20	0.96	0.093	0.11	0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.042	6	7	0.49	69	0.091	<20	0.92	0.088	0.11	<0.1	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2

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PSBZ-17-02 Assay Certificate

WHI17000665

BUREAU VERITAS MINERAL LABORATORIES Canada

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 23, 2017
Report Date: September 28, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000665.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-3
P.O. Number
Number of Samples: 82

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	76	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	6	Sort, label and box pulps			WHI
FA350-Au	82	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	82	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	82	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	82	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Insufficient sample material to re-check DUP not matching for sample "1574634".

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 28, 2017

CERTIFICATE OF ANALYSIS WHI17000665.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574608	Drill Core	2.54	<2	0.1	10.6	14.1	28	<0.1	13.2	5.9	183	1.78	11.3	<0.5	6.3	33	<0.1	<0.1	<0.1	6	0.41
1574609	Drill Core	3.09	<2	<0.1	8.7	10.8	22	<0.1	10.6	5.1	196	1.64	6.8	<0.5	5.3	48	<0.1	<0.1	<0.1	5	0.48
1574610	Drill Core	2.97	<2	0.1	5.8	8.1	18	<0.1	9.4	4.6	494	1.41	12.5	<0.5	6.0	148	<0.1	<0.1	<0.1	2	1.30
1574611	Drill Core	2.52	<2	0.1	3.1	8.6	15	<0.1	8.6	4.4	548	1.39	16.2	<0.5	5.2	123	<0.1	<0.1	<0.1	<2	1.30
1574612	Drill Core	3.00	<2	0.1	3.4	12.4	15	<0.1	6.5	3.5	671	1.34	16.2	<0.5	5.7	138	<0.1	<0.1	<0.1	2	1.45
1574613	Drill Core	3.62	3	0.1	7.7	11.4	18	<0.1	8.0	4.0	442	1.42	13.1	<0.5	6.0	67	<0.1	<0.1	<0.1	3	0.86
1574614	Drill Core	2.32	<2	0.2	8.1	10.1	16	<0.1	8.4	5.1	511	1.52	14.5	<0.5	6.0	99	<0.1	<0.1	<0.1	4	1.05
1574615	Rock Pulp	0.07	7	1.7	52.0	2.9	34	<0.1	5.0	8.6	368	2.53	<0.5	<0.5	2.5	61	<0.1	<0.1	<0.1	86	0.73
1574616	Rock Pulp	0.08	9537	5.7	104.8	12.7	57	>100	15.7	9.0	585	3.74	8.8	10845.1	2.5	72	0.2	4.2	<0.1	73	0.88
1574617	Drill Core	2.95	30	0.1	17.9	8.9	15	<0.1	13.0	6.2	302	1.61	88.9	23.3	7.1	98	0.3	0.4	0.2	2	0.94
1574618	Drill Core	1.74	12	0.2	16.5	15.9	23	<0.1	13.8	6.7	179	1.77	163.6	9.1	5.6	56	<0.1	0.1	<0.1	3	0.51
1574619	Drill Core	1.42	1232	0.2	14.6	17.4	30	0.1	13.7	7.0	311	1.66	1903.5	1382.7	5.4	81	<0.1	0.4	0.2	<2	0.90
1574620	Drill Core	1.54	6	0.2	10.4	13.4	22	<0.1	13.4	6.0	463	1.60	25.9	2.3	5.8	123	<0.1	0.1	<0.1	<2	1.32
1574621	Drill Core	1.44	5	0.2	13.1	6.4	26	<0.1	18.6	8.6	188	1.98	38.3	2.1	9.0	61	<0.1	0.1	<0.1	2	0.53
1574622	Drill Core	1.62	13	0.2	8.4	5.5	24	<0.1	15.7	5.7	189	1.98	40.2	9.9	4.6	48	<0.1	0.1	<0.1	<2	0.45
1574623	Drill Core	1.58	<2	0.1	12.4	10.8	29	<0.1	15.6	8.2	164	1.91	35.1	<0.5	5.7	41	<0.1	<0.1	<0.1	4	0.36
1574624	Drill Core	2.94	9	0.3	9.4	8.7	27	<0.1	12.6	5.5	156	1.51	19.9	0.9	5.7	41	<0.1	<0.1	<0.1	3	0.35
1574625	Drill Core	1.55	8	0.2	13.4	14.2	19	<0.1	11.6	5.5	439	1.61	17.1	0.9	6.4	118	<0.1	0.2	<0.1	<2	1.23
1574626	Drill Core	1.93	3	0.1	8.2	23.1	29	<0.1	9.6	5.5	340	1.70	8.1	<0.5	5.1	143	<0.1	<0.1	0.1	3	1.20
1574627	Drill Core	2.75	4	0.2	8.8	9.2	23	<0.1	11.0	5.4	242	1.54	223.6	1.4	5.4	66	<0.1	0.1	<0.1	3	0.62
1574628	Drill Core	1.51	3079	0.5	11.7	14.2	27	0.1	15.3	7.9	160	2.49	9734.8	3494.1	6.4	45	<0.1	2.1	0.3	5	0.36
1574629	Drill Core	1.77	16	0.1	8.4	9.6	25	<0.1	10.0	5.5	215	1.51	52.7	11.6	5.7	53	<0.1	<0.1	<0.1	4	0.46
1574630	Drill Core	2.94	459	0.1	7.4	9.2	22	<0.1	9.5	4.5	220	1.59	12.0	1805.3	5.6	49	<0.1	<0.1	<0.1	4	0.53
1574631	Drill Core	3.24	<2	0.2	10.6	9.6	27	<0.1	11.9	6.3	255	1.78	10.4	1.2	5.8	62	<0.1	<0.1	<0.1	5	0.61
1574632	Drill Core	2.60	<2	0.4	10.1	11.9	27	<0.1	12.5	6.4	232	1.85	11.6	1.0	6.0	48	<0.1	<0.1	<0.1	5	0.50
1574633	Drill Core	1.50	204	0.1	4.8	5.4	14	<0.1	9.4	4.8	404	1.46	436.6	281.4	5.1	83	<0.1	0.1	<0.1	<2	1.09
1574634	Drill Core	1.87	9	0.2	5.8	6.3	18	<0.1	8.6	3.9	633	1.45	21.8	1.9	4.7	117	<0.1	<0.1	<0.1	<2	1.44
1574635	Drill Core	2.01	2	0.7	11.7	23.1	96	<0.1	18.6	7.9	305	2.56	16.6	0.6	11.0	94	0.2	<0.1	0.2	6	1.11
1574636	Drill Core	2.64	3	0.2	6.1	17.5	55	<0.1	9.9	5.0	570	1.68	8.5	<0.5	8.6	189	<0.1	<0.1	<0.1	<2	1.97
1574637	Drill Core	3.18	6	0.8	32.2	38.4	48	0.1	30.7	24.6	339	2.30	38.3	<0.5	6.9	88	<0.1	0.1	0.4	4	1.04

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 28, 2017

CERTIFICATE OF ANALYSIS WHI17000665.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574608	Drill Core		0.011	15	14	0.26	52	0.002	<20	0.72	0.028	0.20	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1574609	Drill Core		0.010	13	14	0.27	49	0.002	<20	0.62	0.031	0.18	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574610	Drill Core		0.009	13	12	0.27	45	0.001	<20	0.23	0.033	0.17	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1574611	Drill Core		0.011	14	13	0.24	42	0.001	<20	0.21	0.034	0.15	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1574612	Drill Core		0.008	13	12	0.22	35	0.001	<20	0.22	0.028	0.12	<0.1	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1574613	Drill Core		0.008	14	15	0.19	47	0.001	<20	0.40	0.022	0.15	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1574614	Drill Core		0.008	15	14	0.27	50	0.001	<20	0.35	0.030	0.16	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1574615	Rock Pulp		0.057	6	9	0.67	120	0.114	<20	1.33	0.131	0.18	2.5	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1574616	Rock Pulp		0.066	7	23	0.74	180	0.148	<20	1.67	0.199	0.37	1.0	0.29	2.9	0.1	0.10	5	3.1	<0.2
1574617	Drill Core		0.011	13	9	0.25	53	<0.001	<20	0.29	0.012	0.17	<0.1	0.02	0.8	<0.1	0.06	<1	<0.5	<0.2
1574618	Drill Core		0.019	11	9	0.24	61	0.001	<20	0.45	0.005	0.21	0.1	<0.01	0.8	<0.1	0.14	1	<0.5	<0.2
1574619	Drill Core		0.015	11	7	0.26	43	<0.001	<20	0.27	0.008	0.18	0.2	<0.01	0.6	<0.1	0.21	<1	<0.5	<0.2
1574620	Drill Core		0.009	13	7	0.33	40	<0.001	<20	0.20	0.017	0.15	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1574621	Drill Core		0.013	19	9	0.30	71	<0.001	<20	0.34	0.009	0.27	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1574622	Drill Core		0.009	10	9	0.26	50	<0.001	<20	0.28	0.012	0.18	<0.1	<0.01	0.6	<0.1	0.14	<1	<0.5	<0.2
1574623	Drill Core		0.013	14	11	0.31	50	0.001	<20	0.63	0.013	0.19	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574624	Drill Core		0.022	12	9	0.22	50	0.001	<20	0.56	0.007	0.17	<0.1	<0.01	0.7	<0.1	0.06	2	<0.5	<0.2
1574625	Drill Core		0.042	11	8	0.26	38	<0.001	<20	0.28	0.012	0.15	<0.1	<0.01	0.9	<0.1	0.14	<1	<0.5	<0.2
1574626	Drill Core		0.051	10	10	0.26	38	0.001	<20	0.42	0.015	0.14	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574627	Drill Core		0.009	12	10	0.24	41	0.001	<20	0.43	0.019	0.16	0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574628	Drill Core		0.016	11	11	0.28	57	0.001	<20	0.68	0.013	0.21	0.2	<0.01	0.8	<0.1	0.53	2	<0.5	<0.2
1574629	Drill Core		0.010	15	11	0.26	43	0.001	<20	0.51	0.016	0.14	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574630	Drill Core		0.010	14	11	0.27	38	0.001	<20	0.54	0.016	0.14	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574631	Drill Core		0.013	14	13	0.32	49	0.001	<20	0.62	0.018	0.17	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574632	Drill Core		0.011	14	12	0.31	46	0.001	<20	0.68	0.018	0.17	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574633	Drill Core		0.010	11	9	0.27	38	<0.001	<20	0.35	0.007	0.16	<0.1	<0.01	0.7	<0.1	0.07	<1	<0.5	<0.2
1574634	Drill Core		0.036	11	9	0.27	35	<0.001	<20	0.28	0.009	0.14	0.2	<0.01	0.9	<0.1	0.06	<1	<0.5	<0.2
1574635	Drill Core		0.013	17	15	0.48	68	0.002	<20	0.92	0.009	0.28	<0.1	<0.01	1.3	<0.1	0.11	2	<0.5	<0.2
1574636	Drill Core		0.010	13	8	0.29	32	<0.001	<20	0.19	0.013	0.13	<0.1	<0.01	1.0	<0.1	0.11	<1	<0.5	<0.2
1574637	Drill Core		0.014	9	10	0.35	59	0.001	<20	0.55	0.005	0.25	<0.1	<0.01	0.9	<0.1	0.48	1	<0.5	<0.2

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Project: Pla
Report Date: September 28, 2017

CERTIFICATE OF ANALYSIS WHI17000665.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574638	Drill Core	3.27	<2	0.1	15.0	10.9	37	<0.1	17.4	9.1	144	2.02	16.6	<0.5	7.1	37	<0.1	<0.1	0.1	7	0.34
1574639	Drill Core	1.63	<2	0.1	15.6	9.7	36	<0.1	16.7	8.8	123	2.02	16.5	<0.5	6.6	29	<0.1	<0.1	0.1	7	0.27
1574640	Drill Core	3.31	<2	0.1	9.6	9.9	22	<0.1	11.3	5.9	366	1.53	11.1	<0.5	4.6	87	<0.1	<0.1	<0.1	3	0.93
1574641	Drill Core	3.11	<2	0.2	6.9	9.3	18	<0.1	8.7	4.6	470	1.35	11.4	<0.5	4.2	132	<0.1	<0.1	<0.1	3	1.32
1574642	Drill Core	3.35	<2	0.1	8.4	7.1	17	<0.1	8.9	4.0	283	1.32	7.6	<0.5	4.3	81	<0.1	<0.1	<0.1	3	0.82
1574643	Drill Core	3.31	4	0.1	10.4	8.6	102	<0.1	9.0	4.0	255	1.34	18.0	<0.5	4.5	67	0.4	<0.1	<0.1	3	0.69
1574644	Drill Core	3.36	<2	0.1	12.3	10.0	20	<0.1	11.0	6.0	213	1.46	8.2	<0.5	5.7	60	<0.1	<0.1	<0.1	5	0.61
1574645	Drill Core	3.09	73	0.2	10.9	6.8	23	<0.1	11.0	5.9	325	1.71	46.9	<0.5	6.4	83	<0.1	<0.1	<0.1	4	0.99
1574646	Drill Core	3.15	<2	0.2	9.8	8.3	19	<0.1	9.9	4.7	269	1.44	9.4	<0.5	4.5	68	<0.1	<0.1	<0.1	4	0.71
1574647	Drill Core	3.43	<2	0.1	11.0	10.7	20	<0.1	10.8	6.4	282	1.54	8.9	<0.5	6.0	71	<0.1	<0.1	<0.1	4	0.75
1574648	Drill Core	3.15	<2	0.2	10.1	8.5	23	<0.1	11.6	6.6	223	1.59	10.0	<0.5	5.8	63	<0.1	<0.1	<0.1	5	0.67
1574649	Drill Core	3.32	<2	0.1	12.2	9.8	33	<0.1	11.8	5.1	237	1.46	6.9	<0.5	5.4	61	<0.1	0.5	<0.1	4	0.68
1574650	Rock Pulp	0.07	9768	5.4	94.7	11.5	56	>100	14.9	9.0	596	3.56	8.7	10982.3	2.2	72	0.2	3.7	<0.1	75	0.88
1574651	Rock Pulp	0.07	990	6.3	130.6	14.0	96	0.4	20.4	44.0	652	2.95	1142.0	912.9	1.8	88	0.6	3.4	22.7	51	3.71
1574652	Drill Core	1.51	<2	0.2	6.2	4.2	10	<0.1	6.6	2.8	425	1.53	37.4	1.6	4.0	90	<0.1	<0.1	<0.1	2	1.21
1574653	Drill Core	3.19	18	0.4	35.3	20.2	66	<0.1	27.9	15.7	948	3.07	31.1	2.3	6.0	277	0.1	0.2	0.4	4	3.94
1574654	Drill Core	3.28	<2	0.2	15.6	14.6	34	<0.1	15.5	6.8	1147	1.98	20.7	0.9	4.3	516	<0.1	0.1	0.1	3	6.86
1574655	Drill Core	1.69	83	1.8	41.8	83.6	100	0.2	43.3	24.9	1238	4.26	55.9	3.9	5.5	254	0.2	1.3	1.1	5	3.62
1574656	Drill Core	2.90	56	0.4	39.5	8.4	91	<0.1	32.6	13.9	975	3.72	17.4	5.0	8.1	189	0.2	0.1	0.2	8	2.65
1574657	Drill Core	1.65	11	0.3	29.6	26.4	52	<0.1	26.4	11.5	923	2.92	15.0	3.6	9.1	102	<0.1	0.2	0.3	7	1.49
1574658	Drill Core	1.56	6	0.4	34.5	78.3	59	0.2	35.4	17.3	867	3.48	28.4	1.1	10.3	120	0.1	0.2	0.7	8	1.63
1574659	Drill Core	3.09	3	0.3	37.9	25.8	87	<0.1	39.0	18.3	496	3.92	31.3	<0.5	11.7	57	<0.1	<0.1	0.3	13	0.78
1574660	Drill Core	3.34	3	0.3	39.6	20.7	96	<0.1	42.2	19.3	405	4.21	32.3	<0.5	13.1	42	<0.1	0.1	0.3	15	0.53
1574661	Drill Core	3.20	4	0.3	32.5	20.4	106	<0.1	40.7	17.5	530	4.70	26.6	<0.5	11.8	43	<0.1	0.1	0.3	18	0.57
1574662	Drill Core	3.12	<2	0.3	30.5	16.9	88	<0.1	35.4	15.4	361	3.94	23.9	<0.5	9.8	31	<0.1	0.1	0.2	12	0.37
1574663	Drill Core	2.87	3	0.3	36.6	20.6	87	<0.1	34.9	15.7	369	3.80	25.6	<0.5	11.5	62	<0.1	0.2	0.3	13	0.72
1574664	Drill Core	1.35	<2	0.3	37.3	19.9	76	<0.1	39.6	18.8	160	3.24	28.5	1.0	11.6	16	<0.1	0.1	0.3	9	0.16
1574665	Drill Core	1.89	<2	0.4	48.2	28.3	114	<0.1	45.6	20.2	300	4.80	34.5	<0.5	11.3	48	<0.1	0.1	0.4	16	0.57
1574666	Drill Core	2.95	<2	0.4	51.8	25.9	123	<0.1	51.9	21.4	329	5.39	34.0	<0.5	10.9	42	<0.1	0.2	0.4	15	0.48
1574667	Drill Core	2.99	<2	0.3	44.6	22.0	110	<0.1	44.8	19.7	284	4.58	30.1	<0.5	12.2	51	<0.1	0.1	0.3	15	0.55

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574638	Drill Core	0.014	19	14	0.40	63	0.002	<20	0.98	0.017	0.25	0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1574639	Drill Core	0.013	18	14	0.39	64	0.002	<20	0.98	0.017	0.25	<0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1574640	Drill Core	0.011	10	8	0.30	43	0.001	<20	0.37	0.018	0.16	<0.1	<0.01	0.7	<0.1	0.06	1	<0.5	<0.2
1574641	Drill Core	0.036	10	8	0.25	35	<0.001	<20	0.21	0.022	0.14	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1574642	Drill Core	0.010	9	9	0.22	32	<0.001	<20	0.30	0.016	0.14	<0.1	<0.01	0.6	<0.1	0.07	<1	<0.5	<0.2
1574643	Drill Core	0.010	9	8	0.23	31	<0.001	<20	0.28	0.018	0.13	<0.1	<0.01	0.5	<0.1	0.11	<1	<0.5	<0.2
1574644	Drill Core	0.009	11	10	0.29	36	0.001	<20	0.45	0.018	0.13	<0.1	<0.01	0.8	<0.1	0.09	1	<0.5	<0.2
1574645	Drill Core	0.013	12	9	0.32	42	<0.001	<20	0.42	0.013	0.18	<0.1	<0.01	0.7	<0.1	0.13	1	<0.5	<0.2
1574646	Drill Core	0.008	10	10	0.26	37	0.001	<20	0.36	0.021	0.14	<0.1	<0.01	0.8	<0.1	0.07	1	<0.5	<0.2
1574647	Drill Core	0.010	12	10	0.28	42	0.001	<20	0.41	0.021	0.15	<0.1	<0.01	0.7	<0.1	0.07	1	<0.5	<0.2
1574648	Drill Core	0.011	13	12	0.28	47	0.001	<20	0.49	0.022	0.17	<0.1	<0.01	0.7	<0.1	0.06	1	<0.5	<0.2
1574649	Drill Core	0.009	12	9	0.28	45	0.001	<20	0.46	0.017	0.17	<0.1	<0.01	0.7	<0.1	0.09	1	<0.5	<0.2
1574650	Rock Pulp	0.071	7	22	0.73	180	0.137	<20	1.72	0.204	0.36	0.9	0.28	2.8	0.1	0.10	5	3.6	<0.2
1574651	Rock Pulp	0.083	8	22	0.45	84	0.081	<20	1.39	0.126	0.16	7.5	0.02	2.2	<0.1	0.25	4	2.3	2.3
1574652	Drill Core	0.007	8	13	0.31	35	<0.001	<20	0.24	0.012	0.16	<0.1	<0.01	0.6	<0.1	0.06	<1	<0.5	<0.2
1574653	Drill Core	0.044	7	6	0.82	63	0.001	<20	0.38	0.007	0.29	<0.1	<0.01	1.6	<0.1	0.53	<1	<0.5	<0.2
1574654	Drill Core	0.021	8	7	0.51	45	<0.001	<20	0.28	0.005	0.20	<0.1	<0.01	1.4	<0.1	0.09	<1	<0.5	<0.2
1574655	Drill Core	0.030	5	7	1.01	59	0.001	<20	0.42	0.008	0.27	<0.1	0.01	1.9	<0.1	1.50	1	<0.5	0.3
1574656	Drill Core	0.065	12	11	0.94	60	0.002	<20	0.95	0.018	0.27	<0.1	<0.01	2.2	<0.1	0.59	2	<0.5	<0.2
1574657	Drill Core	0.021	13	14	0.68	59	0.002	<20	0.93	0.019	0.26	<0.1	<0.01	1.5	<0.1	0.40	2	<0.5	<0.2
1574658	Drill Core	0.087	11	16	0.77	61	0.002	<20	1.14	0.013	0.26	<0.1	<0.01	1.6	<0.1	0.48	3	<0.5	<0.2
1574659	Drill Core	0.025	16	25	0.87	61	0.002	<20	1.90	0.015	0.27	<0.1	<0.01	1.8	<0.1	0.18	5	<0.5	<0.2
1574660	Drill Core	0.032	21	27	0.95	58	0.003	<20	2.20	0.014	0.25	<0.1	<0.01	2.0	<0.1	0.10	6	<0.5	<0.2
1574661	Drill Core	0.014	16	33	1.08	50	0.003	<20	2.34	0.017	0.22	<0.1	<0.01	2.2	<0.1	0.10	6	<0.5	<0.2
1574662	Drill Core	0.018	19	20	0.86	48	0.002	<20	2.01	0.013	0.21	<0.1	<0.01	1.5	<0.1	0.11	5	<0.5	<0.2
1574663	Drill Core	0.148	25	23	0.85	53	0.003	<20	2.02	0.010	0.24	<0.1	<0.01	1.8	<0.1	0.09	5	<0.5	<0.2
1574664	Drill Core	0.030	33	18	0.70	49	0.002	<20	1.74	0.008	0.24	<0.1	<0.01	1.3	<0.1	0.10	4	<0.5	<0.2
1574665	Drill Core	0.141	24	29	1.06	56	0.003	<20	2.55	0.012	0.25	<0.1	<0.01	1.9	0.1	0.17	6	<0.5	<0.2
1574666	Drill Core	0.099	23	30	1.16	52	0.003	<20	2.67	0.008	0.24	<0.1	<0.01	2.2	<0.1	0.18	7	<0.5	<0.2
1574667	Drill Core	0.145	30	27	1.03	55	0.004	<20	2.42	0.009	0.25	<0.1	<0.01	1.9	<0.1	0.12	6	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
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Project: Pla
Report Date: September 28, 2017

CERTIFICATE OF ANALYSIS WHI17000665.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574668	Drill Core	1.83	<2	0.2	38.4	13.7	108	<0.1	44.1	14.1	311	4.54	20.3	<0.5	13.2	31	<0.1	0.2	0.2	16	0.32
1574669	Drill Core	3.86	2	0.3	48.0	22.4	98	0.1	45.5	19.0	545	4.64	28.4	1.5	11.7	66	<0.1	0.6	0.3	13	0.87
1574670	Drill Core	2.87	<2	0.2	31.2	15.9	71	<0.1	31.7	13.7	626	3.83	17.4	1.3	9.0	74	<0.1	0.2	0.2	11	1.09
1574671	Drill Core	3.26	<2	0.3	45.4	26.7	77	<0.1	48.9	21.6	716	4.29	30.2	0.8	11.5	95	<0.1	0.1	0.4	13	1.38
1574672	Drill Core	3.20	<2	0.2	36.6	17.2	103	<0.1	41.1	16.4	483	4.29	22.5	1.3	10.2	51	0.2	0.1	0.2	15	0.68
1574673	Drill Core	3.16	<2	0.1	31.5	8.5	103	<0.1	40.5	13.2	242	4.32	16.6	0.8	13.2	22	<0.1	0.1	0.1	15	0.24
1574674	Drill Core	3.08	7	0.3	49.3	32.5	93	0.1	44.1	20.4	432	4.25	30.6	<0.5	12.0	44	<0.1	0.1	0.5	14	0.56
1574675	Drill Core	3.16	5	0.2	38.2	20.0	106	<0.1	41.1	16.8	360	4.52	24.7	0.7	13.3	39	<0.1	0.1	0.3	17	0.48
1574676	Drill Core	3.18	4	0.3	44.6	25.7	97	<0.1	43.5	17.9	398	4.44	23.9	<0.5	12.7	43	<0.1	0.1	0.3	13	0.54
1574677	Drill Core	3.16	4	0.3	49.1	19.4	85	<0.1	42.3	16.9	328	3.90	22.3	<0.5	11.7	48	<0.1	0.1	0.2	11	0.55
1574678	Drill Core	3.10	2	0.2	35.4	27.0	76	<0.1	34.7	15.1	482	3.64	21.4	0.8	12.5	62	<0.1	<0.1	0.4	12	0.84
1574679	Drill Core	3.11	<2	0.2	25.1	21.4	39	<0.1	25.1	11.1	922	2.73	15.5	<0.5	9.1	95	<0.1	<0.1	0.3	7	1.50
1574680	Drill Core	3.49	23	0.3	42.9	20.9	60	1.0	42.2	16.1	1141	3.96	105.9	8.5	10.2	136	<0.1	0.5	0.3	5	1.85
1574681	Drill Core	2.73	29	0.3	39.5	13.2	66	0.4	44.9	16.3	648	3.71	104.7	21.9	12.5	87	<0.1	0.3	0.1	4	1.28
1574682	Drill Core	2.93	32	0.4	23.3	6.8	23	0.1	31.5	14.3	780	3.57	97.0	13.4	8.9	176	<0.1	0.4	0.1	4	1.99
1574683	Drill Core	2.42	47	0.2	8.9	20.3	36	0.2	21.8	7.2	787	3.78	79.5	29.8	5.4	134	<0.1	0.9	0.4	5	1.80
1574684	Drill Core	2.28	5	0.3	48.1	15.6	103	0.2	44.5	19.4	254	4.45	49.7	0.9	10.9	20	<0.1	0.3	0.3	12	0.18
1574685	Rock Pulp	0.14	3	1.6	47.8	2.6	31	<0.1	4.6	8.0	343	2.44	<0.5	0.6	2.1	61	<0.1	<0.1	<0.1	87	0.73
1574686	Rock Pulp	0.07	>10000	5.5	98.7	11.2	58	>100	15.1	9.0	609	3.66	9.1	9028.0	2.4	73	0.2	4.0	<0.1	73	0.91
1574687	Drill Core	3.16	8	0.4	44.2	17.0	121	<0.1	47.6	19.4	357	5.09	26.2	0.6	12.9	41	<0.1	<0.1	0.2	15	0.49
1574688	Drill Core	3.27	2	0.3	23.7	26.6	45	<0.1	23.0	10.8	904	2.98	11.6	<0.5	7.6	94	<0.1	<0.1	0.3	8	1.49
1574689	Drill Core	3.52	2	0.2	28.5	7.7	101	<0.1	37.4	12.9	251	4.20	15.2	<0.5	12.5	23	<0.1	0.2	0.1	13	0.26

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Project: Pla
Report Date: September 28, 2017

CERTIFICATE OF ANALYSIS WHI17000665.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574668	Drill Core	0.017	28	26	1.02	84	0.002	<20	2.58	0.018	0.38	<0.1	<0.01	2.1	<0.1	0.19	6	<0.5	<0.2
1574669	Drill Core	0.020	22	24	1.06	70	0.002	<20	2.21	0.016	0.32	<0.1	<0.01	2.1	<0.1	0.20	6	<0.5	<0.2
1574670	Drill Core	0.015	16	21	0.84	57	0.002	<20	1.62	0.031	0.27	<0.1	<0.01	1.8	<0.1	0.22	4	<0.5	<0.2
1574671	Drill Core	0.019	18	23	1.01	74	0.002	<20	1.92	0.030	0.36	<0.1	<0.01	2.2	<0.1	0.30	5	<0.5	<0.2
1574672	Drill Core	0.017	19	26	0.95	67	0.002	<20	2.11	0.031	0.32	<0.1	<0.01	2.2	<0.1	0.24	6	<0.5	<0.2
1574673	Drill Core	0.020	34	26	0.94	85	0.002	<20	2.37	0.022	0.38	<0.1	<0.01	2.0	<0.1	0.11	7	<0.5	<0.2
1574674	Drill Core	0.017	25	25	0.96	74	0.002	<20	2.18	0.019	0.33	<0.1	<0.01	2.0	<0.1	0.17	6	<0.5	<0.2
1574675	Drill Core	0.031	30	29	1.04	74	0.003	<20	2.41	0.024	0.33	<0.1	<0.01	2.1	<0.1	0.08	6	<0.5	<0.2
1574676	Drill Core	0.040	25	26	1.00	52	0.002	<20	2.13	0.010	0.23	<0.1	<0.01	1.7	<0.1	0.11	6	<0.5	<0.2
1574677	Drill Core	0.066	23	21	0.85	54	0.002	<20	1.91	0.009	0.25	<0.1	<0.01	1.6	0.1	0.15	5	<0.5	<0.2
1574678	Drill Core	0.048	22	23	0.82	61	0.002	<20	1.73	0.021	0.28	<0.1	<0.01	1.7	<0.1	0.11	5	<0.5	<0.2
1574679	Drill Core	0.028	14	14	0.66	49	0.002	<20	0.94	0.018	0.21	<0.1	<0.01	1.6	<0.1	0.18	2	<0.5	<0.2
1574680	Drill Core	0.094	12	8	0.94	55	0.001	<20	0.61	0.013	0.27	<0.1	<0.01	1.8	<0.1	0.61	1	<0.5	<0.2
1574681	Drill Core	0.067	14	7	0.63	64	0.001	<20	0.89	0.008	0.32	<0.1	<0.01	1.9	<0.1	0.45	1	<0.5	<0.2
1574682	Drill Core	0.025	12	8	0.73	58	<0.001	<20	0.63	0.006	0.25	<0.1	<0.01	2.1	<0.1	0.41	1	<0.5	<0.2
1574683	Drill Core	0.023	8	12	0.68	38	0.001	<20	0.94	0.005	0.17	0.1	<0.01	1.8	<0.1	0.75	2	<0.5	<0.2
1574684	Drill Core	0.020	21	24	0.94	53	0.002	<20	2.20	0.008	0.24	<0.1	<0.01	1.7	<0.1	0.16	5	<0.5	<0.2
1574685	Rock Pulp	0.051	6	10	0.66	110	0.106	<20	1.31	0.129	0.18	2.0	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1574686	Rock Pulp	0.074	7	23	0.74	181	0.142	<20	1.67	0.202	0.35	1.0	0.28	2.8	0.1	0.10	5	3.2	<0.2
1574687	Drill Core	0.036	25	30	1.17	55	0.003	<20	2.47	0.014	0.23	<0.1	<0.01	2.0	<0.1	0.16	7	<0.5	<0.2
1574688	Drill Core	0.029	12	18	0.69	47	0.002	<20	1.01	0.027	0.21	<0.1	<0.01	1.6	<0.1	0.19	3	<0.5	<0.2
1574689	Drill Core	0.018	27	27	0.93	58	0.003	<20	2.14	0.014	0.25	<0.1	<0.01	1.8	<0.1	0.10	6	<0.5	<0.2

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Project: Pla

Report Date: September 28, 2017

QUALITY CONTROL REPORT WHI17000665.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1574617	Drill Core	2.95	30	0.1	17.9	8.9	15	<0.1	13.0	6.2	302	1.61	88.9	23.3	7.1	98	0.3	0.4	0.2	2	0.94
REP 1574617	QC		42																		
1574629	Drill Core	1.77	16	0.1	8.4	9.6	25	<0.1	10.0	5.5	215	1.51	52.7	11.6	5.7	53	<0.1	<0.1	<0.1	4	0.46
REP 1574629	QC			0.3	7.8	9.2	24	<0.1	9.9	5.0	219	1.47	51.8	10.4	5.3	49	<0.1	<0.1	<0.1	4	0.45
1574652	Drill Core	1.51	<2	0.2	6.2	4.2	10	<0.1	6.6	2.8	425	1.53	37.4	1.6	4.0	90	<0.1	<0.1	<0.1	2	1.21
REP 1574652	QC		<2																		
1574658	Drill Core	1.56	6	0.4	34.5	78.3	59	0.2	35.4	17.3	867	3.48	28.4	1.1	10.3	120	0.1	0.2	0.7	8	1.63
REP 1574658	QC		7																		
1574678	Drill Core	3.10	2	0.2	35.4	27.0	76	<0.1	34.7	15.1	482	3.64	21.4	0.8	12.5	62	<0.1	<0.1	0.4	12	0.84
REP 1574678	QC		<2																		
1574686	Rock Pulp	0.07	>10000	5.5	98.7	11.2	58	>100	15.1	9.0	609	3.66	9.1	9028.0	2.4	73	0.2	4.0	<0.1	73	0.91
REP 1574686	QC			5.1	100.9	11.7	57	>100	15.7	8.7	632	3.79	9.4	9126.7	2.4	71	0.2	3.6	<0.1	77	0.93
Core Reject Duplicates																					
1574634	Drill Core	1.87	9	0.2	5.8	6.3	18	<0.1	8.6	3.9	633	1.45	21.8	1.9	4.7	117	<0.1	<0.1	<0.1	<2	1.44
DUP 1574634	QC		4	0.2	5.7	5.6	16	<0.1	8.1	3.9	580	1.38	48.3	0.6	4.7	114	<0.1	<0.1	<0.1	<2	1.42
1574668	Drill Core	1.83	<2	0.2	38.4	13.7	108	<0.1	44.1	14.1	311	4.54	20.3	<0.5	13.2	31	<0.1	0.2	0.2	16	0.32
DUP 1574668	QC		2	0.2	37.1	11.2	103	<0.1	42.5	14.8	299	4.38	20.7	<0.5	12.9	30	<0.1	0.2	0.1	15	0.31
Reference Materials																					
STD DS11	Standard			12.2	159.3	138.2	357	2.1	85.7	13.8	1037	3.09	42.8	50.7	6.8	65	2.4	7.0	11.2	47	1.02
STD DS11	Standard			12.3	137.2	122.4	312	1.6	72.6	13.0	982	2.89	38.9	103.2	6.8	59	2.4	6.7	11.3	45	0.98
STD DS11	Standard			12.5	141.9	135.4	320	1.7	73.9	13.6	986	2.95	42.3	66.0	7.1	63	2.7	6.7	11.9	48	0.99
STD DS11	Standard			13.2	147.9	131.1	320	1.6	74.2	13.4	959	2.93	43.6	56.2	6.7	58	2.5	7.4	11.7	45	0.99
STD DS11	Standard			12.3	140.2	136.0	328	1.8	72.0	13.1	978	2.97	45.8	64.6	7.2	57	2.7	7.3	11.3	45	0.97
STD OREAS45EA	Standard			1.4	675.4	13.2	30	0.2	361.7	48.9	384	21.77	10.5	52.9	9.4	4	<0.1	0.3	0.2	296	0.03
STD OREAS45EA	Standard			1.4	695.5	13.8	31	0.3	376.2	50.9	402	22.06	11.3	50.7	10.0	4	<0.1	0.3	0.3	299	0.03
STD OREAS45EA	Standard			1.7	698.5	13.8	31	0.3	391.0	53.0	395	20.22	11.3	49.2	10.1	4	<0.1	0.3	0.3	300	0.03
STD OREAS45EA	Standard			1.8	691.7	14.0	30	0.3	375.5	49.9	396	21.11	12.1	48.2	10.3	4	<0.1	0.3	0.3	302	0.04
STD OREAS45EA	Standard			1.6	691.7	14.9	33	0.3	395.0	57.7	406	23.67	12.5	49.5	10.9	4	<0.1	0.3	0.3	289	0.03

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Project: Pla
Report Date: September 28, 2017

QUALITY CONTROL REPORT WHI17000665.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1574617	Drill Core	0.011	13	9	0.25	53	<0.001	<20	0.29	0.012	0.17	<0.1	0.02	0.8	<0.1	0.06	<1	<0.5	<0.2
REP 1574617	QC																		
1574629	Drill Core	0.010	15	11	0.26	43	0.001	<20	0.51	0.016	0.14	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
REP 1574629	QC	0.012	14	11	0.25	43	0.001	<20	0.50	0.015	0.14	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574652	Drill Core	0.007	8	13	0.31	35	<0.001	<20	0.24	0.012	0.16	<0.1	<0.01	0.6	<0.1	0.06	<1	<0.5	<0.2
REP 1574652	QC																		
1574658	Drill Core	0.087	11	16	0.77	61	0.002	<20	1.14	0.013	0.26	<0.1	<0.01	1.6	<0.1	0.48	3	<0.5	<0.2
REP 1574658	QC																		
1574678	Drill Core	0.048	22	23	0.82	61	0.002	<20	1.73	0.021	0.28	<0.1	<0.01	1.7	<0.1	0.11	5	<0.5	<0.2
REP 1574678	QC																		
1574686	Rock Pulp	0.074	7	23	0.74	181	0.142	<20	1.67	0.202	0.35	1.0	0.28	2.8	0.1	0.10	5	3.2	<0.2
REP 1574686	QC	0.070	7	23	0.77	183	0.138	<20	1.69	0.204	0.37	0.9	0.27	2.9	0.1	0.11	5	3.7	<0.2
Core Reject Duplicates																			
1574634	Drill Core	0.036	11	9	0.27	35	<0.001	<20	0.28	0.009	0.14	0.2	<0.01	0.9	<0.1	0.06	<1	<0.5	<0.2
DUP 1574634	QC	0.028	10	8	0.26	31	<0.001	<20	0.25	0.006	0.13	0.2	<0.01	0.9	<0.1	0.06	<1	<0.5	<0.2
1574668	Drill Core	0.017	28	26	1.02	84	0.002	<20	2.58	0.018	0.38	<0.1	<0.01	2.1	<0.1	0.19	6	<0.5	<0.2
DUP 1574668	QC	0.017	27	24	0.97	82	0.002	<20	2.54	0.018	0.36	<0.1	<0.01	2.0	<0.1	0.19	6	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.065	16	52	0.82	399	0.086	<20	1.09	0.066	0.38	3.4	0.23	2.7	4.5	0.28	5	2.1	4.3
STD DS11	Standard	0.064	16	53	0.79	391	0.084	<20	1.04	0.064	0.37	2.5	0.24	2.8	4.6	0.26	5	1.8	4.2
STD DS11	Standard	0.068	17	55	0.81	417	0.091	<20	1.09	0.066	0.38	2.8	0.26	2.8	4.8	0.27	5	2.4	4.7
STD DS11	Standard	0.067	17	54	0.81	406	0.089	<20	1.06	0.065	0.38	3.3	0.24	3.1	4.2	0.27	5	2.2	4.3
STD DS11	Standard	0.061	16	58	0.78	392	0.088	<20	1.04	0.065	0.37	2.9	0.22	3.2	4.7	0.26	5	1.9	4.3
STD OREAS45EA	Standard	0.024	6	719	0.08	131	0.091	<20	3.18	0.025	0.05	<0.1	<0.01	71.4	<0.1	<0.05	13	1.3	<0.2
STD OREAS45EA	Standard	0.023	7	820	0.08	146	0.095	<20	3.19	0.024	0.05	<0.1	<0.01	73.7	<0.1	<0.05	13	0.5	<0.2
STD OREAS45EA	Standard	0.025	7	826	0.08	152	0.098	<20	3.09	0.021	0.05	<0.1	<0.01	76.2	<0.1	<0.05	13	0.7	<0.2
STD OREAS45EA	Standard	0.026	7	827	0.09	147	0.103	<20	3.23	0.015	0.05	<0.1	0.01	75.9	<0.1	<0.05	12	0.7	<0.2
STD OREAS45EA	Standard	0.032	7	938	0.10	152	0.102	<20	3.28	0.020	0.05	<0.1	<0.01	82.7	<0.1	<0.05	13	1.3	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 28, 2017

QUALITY CONTROL REPORT WHI17000665.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXC145	Standard		202																		
STD OXC145	Standard		204																		
STD OXC145	Standard		217																		
STD OXC145	Standard		205																		
STD OXH122	Standard		1296																		
STD OXH122 Expected			1247																		
STD OXC145 Expected			212																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	2	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	0.3	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.6	4.5	1.2	36	<0.1	1.1	4.3	549	1.82	0.8	<0.5	2.3	27	<0.1	<0.1	<0.1	23	0.61
ROCK-WHI	Prep Blank		<2	0.4	2.9	1.1	29	<0.1	0.7	3.7	524	1.75	<0.5	<0.5	1.9	18	<0.1	<0.1	<0.1	21	0.54

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: September 28, 2017

QUALITY CONTROL REPORT WHI17000665.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122 Expected																			
STD OXC145 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.035	6	8	0.48	67	0.084	<20	1.02	0.117	0.12	<0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.038	5	7	0.45	56	0.071	<20	0.89	0.113	0.11	<0.1	<0.01	2.1	<0.1	<0.05	3	<0.5	<0.2

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PSBZ-17-03 Assay Certificates

WHI17000736

WHI17000737

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 29, 2017
Report Date: October 13, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI17000736.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-4
P.O. Number
Number of Samples: 32

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	32	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	32	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	32	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	32	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	32	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	32	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 13, 2017

CERTIFICATE OF ANALYSIS WHI17000736.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1574690	Drill Core	3.50	956	<0.005	<0.005	33.49	13.47	0.48	0.2	8.1	8.4	19	<0.1	6.9	3.1	262	1.16	5.0	3.4	5.3	71
1574691	Drill Core	5.03	1159	<0.005	<0.005	36.88	<0.05	<0.05	0.1	8.3	10.7	18	<0.1	6.6	3.5	423	1.20	8.2	1.6	5.3	91
1574692	Drill Core	5.02	1009	<0.005	<0.005	34.30	<0.05	<0.05	0.2	6.8	8.5	20	<0.1	7.7	3.5	201	1.21	6.0	2.2	6.1	33
1574693	Drill Core	4.97	974	<0.005	<0.005	32.02	<0.05	<0.05	0.2	7.0	9.8	19	<0.1	7.9	4.1	401	1.34	7.7	1.6	5.8	71
1574694	Drill Core	4.80	890	<0.005	<0.005	38.69	<0.05	<0.05	0.3	7.7	13.5	19	<0.1	11.0	5.0	332	1.26	8.3	1.1	5.7	64
1574695	Drill Core	5.06	749	<0.005	<0.005	34.22	<0.05	<0.05	0.2	10.0	21.4	23	<0.1	8.4	4.3	300	1.34	7.0	2.1	5.3	65
1574696	Drill Core	4.03	1016	<0.005	<0.005	37.75	<0.05	<0.05	0.3	9.7	14.6	23	<0.1	9.8	4.1	243	1.43	8.0	1.3	5.0	32
1574697	Drill Core	5.47	843	<0.005	<0.005	32.48	<0.05	<0.05	0.2	10.0	12.3	26	<0.1	10.5	4.5	324	1.66	8.2	0.9	5.2	61
1574698	Drill Core	5.03	806	<0.005	<0.005	35.78	<0.05	<0.05	0.3	11.8	15.1	26	<0.1	12.0	5.7	372	1.62	8.9	0.5	6.1	63
1574699	Drill Core	4.78	907	<0.005	<0.005	37.54	<0.05	<0.05	0.2	8.6	12.5	21	<0.1	9.4	4.1	307	1.33	7.7	0.5	4.9	51
1574700	Drill Core	4.77	812	<0.005	<0.005	37.39	<0.05	<0.05	0.3	10.5	11.8	22	<0.1	8.9	4.2	300	1.49	8.2	1.2	5.4	53
1574701	Drill Core	5.07	883	<0.005	<0.005	36.23	<0.05	<0.05	0.3	9.2	12.9	21	<0.1	10.3	6.3	188	1.40	10.3	<0.5	5.3	33
1574702	Drill Core	4.85	912	<0.005	<0.005	36.81	<0.05	<0.05	0.2	6.3	11.2	18	<0.1	6.7	3.6	242	1.21	6.1	0.5	4.7	52
1574703	Drill Core	4.80	865	<0.005	<0.005	36.12	<0.05	<0.05	0.2	7.0	9.9	18	<0.1	7.2	3.4	454	1.26	8.2	<0.5	5.2	83
1574704	Drill Core	4.85	864	<0.005	<0.005	34.44	<0.05	<0.05	0.3	13.2	11.0	26	<0.1	13.0	5.1	215	1.72	11.7	0.7	7.1	45
1574705	Drill Core	4.67	768	<0.005	<0.005	34.72	<0.05	<0.05	0.4	15.2	9.3	23	<0.1	11.6	5.1	231	1.60	10.2	0.8	4.9	49
1574706	Drill Core	4.92	947	<0.005	<0.005	31.59	<0.05	<0.05	0.3	11.5	14.8	24	<0.1	13.4	6.8	212	1.54	12.3	0.8	6.6	45
1574707	Drill Core	4.79	857	<0.005	<0.005	29.52	0.14	<0.05	0.3	9.3	8.5	22	<0.1	9.6	4.0	409	1.30	7.5	<0.5	5.3	87
1574708	Drill Core	4.60	890	<0.005	<0.005	33.24	0.21	<0.05	0.2	10.7	7.8	24	<0.1	10.9	4.8	246	1.53	9.2	1.1	6.1	52
1574709	Drill Core	4.69	832	<0.005	<0.005	34.66	<0.05	<0.05	0.3	11.6	8.7	24	<0.1	10.1	3.7	240	1.55	8.7	0.7	5.7	40
1574710	Drill Core	5.14	993	<0.005	<0.005	33.59	<0.05	<0.05	0.2	7.8	7.4	20	<0.1	7.0	2.7	318	1.22	6.0	<0.5	5.7	69
1574711	Drill Core	4.89	866	<0.005	<0.005	39.59	11.54	0.53	0.2	9.7	9.8	21	<0.1	9.8	5.2	539	1.56	13.9	<0.5	6.8	104
1574712	Drill Core	4.81	818	<0.005	<0.005	28.55	<0.05	<0.05	0.2	11.0	11.1	23	<0.1	11.8	4.6	227	1.69	9.7	1.5	6.3	57
1574713	Drill Core	5.18	928	<0.005	<0.005	34.75	<0.05	<0.05	0.2	9.9	12.7	26	<0.1	12.1	5.1	172	1.62	9.7	<0.5	6.3	38
1574714	Drill Core	4.88	850	<0.005	<0.005	31.37	<0.05	<0.05	0.2	10.4	10.8	24	0.3	9.9	4.7	348	1.40	7.5	<0.5	5.0	77
1574715	Drill Core	5.10	916	<0.005	<0.005	35.96	<0.05	<0.05	0.2	8.7	11.3	22	<0.1	10.2	4.8	309	1.42	7.9	<0.5	6.2	85
1574716	Drill Core	4.27	964	<0.005	<0.005	36.32	<0.05	<0.05	0.2	10.4	8.9	21	<0.1	10.0	4.8	337	1.40	8.9	<0.5	5.7	69
1574717	Drill Core	5.05	855	<0.005	<0.005	30.26	<0.05	<0.05	0.2	8.3	9.1	19	<0.1	9.0	4.5	227	1.31	9.5	<0.5	6.1	51
1574764	Drill Core	4.69	876	0.007	<0.005	32.29	<0.05	<0.05	0.3	16.7	12.7	36	<0.1	18.4	8.7	148	1.84	24.4	2.1	6.1	39
1574765	Drill Core	4.77	1035	0.016	0.017	32.48	<0.05	<0.05	0.4	18.4	5.7	27	<0.1	11.7	5.8	209	1.63	96.1	15.6	4.8	54

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1300 - 1111 West Georgia Street
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Project: Pla
Report Date: October 13, 2017

CERTIFICATE OF ANALYSIS WHI17000736.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
		Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
		MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1574690	Drill Core		<0.1	<0.1	<0.1	2	0.52	0.008	12	7	0.13	37	0.002	<20	0.31	0.017	0.14	<0.1	<0.01	0.8	<0.1	<0.05
1574691	Drill Core		<0.1	<0.1	<0.1	<2	0.89	0.008	10	6	0.16	28	<0.001	<20	0.14	0.013	0.10	<0.1	<0.01	0.6	<0.1	<0.05
1574692	Drill Core		<0.1	<0.1	<0.1	3	0.30	0.009	14	9	0.16	39	0.001	<20	0.40	0.013	0.14	<0.1	<0.01	0.7	<0.1	<0.05
1574693	Drill Core		<0.1	<0.1	<0.1	2	0.58	0.008	13	8	0.24	35	<0.001	<20	0.35	0.010	0.13	<0.1	<0.01	0.6	<0.1	<0.05
1574694	Drill Core		<0.1	<0.1	<0.1	<2	0.55	0.010	12	7	0.19	39	<0.001	<20	0.33	0.007	0.15	<0.1	<0.01	0.6	<0.1	<0.05
1574695	Drill Core		<0.1	<0.1	0.1	3	0.50	0.013	12	10	0.24	29	<0.001	<20	0.38	0.008	0.12	<0.1	<0.01	0.6	<0.1	<0.05
1574696	Drill Core		<0.1	<0.1	<0.1	3	0.40	0.010	14	10	0.18	37	0.001	<20	0.46	0.007	0.15	<0.1	<0.01	0.7	<0.1	<0.05
1574697	Drill Core		<0.1	<0.1	<0.1	4	0.52	0.017	14	10	0.29	39	0.001	<20	0.54	0.013	0.16	<0.1	<0.01	0.8	<0.1	<0.05
1574698	Drill Core		<0.1	<0.1	<0.1	3	0.62	0.011	14	9	0.24	40	0.001	<20	0.45	0.015	0.16	<0.1	<0.01	0.9	0.1	<0.05
1574699	Drill Core		<0.1	<0.1	<0.1	3	0.56	0.011	13	9	0.18	34	<0.001	<20	0.38	0.009	0.14	<0.1	<0.01	0.7	<0.1	<0.05
1574700	Drill Core		<0.1	<0.1	<0.1	3	0.52	0.011	14	8	0.21	38	0.001	<20	0.44	0.013	0.14	<0.1	<0.01	0.8	<0.1	<0.05
1574701	Drill Core		<0.1	<0.1	<0.1	4	0.29	0.011	15	10	0.21	43	0.001	<20	0.52	0.011	0.16	<0.1	<0.01	0.7	<0.1	<0.05
1574702	Drill Core		<0.1	<0.1	<0.1	3	0.44	0.009	11	9	0.18	32	<0.001	<20	0.34	0.014	0.12	<0.1	<0.01	0.6	<0.1	<0.05
1574703	Drill Core		<0.1	<0.1	<0.1	<2	0.81	0.007	12	8	0.22	30	<0.001	<20	0.22	0.020	0.11	<0.1	<0.01	0.7	<0.1	<0.05
1574704	Drill Core		<0.1	<0.1	<0.1	4	0.43	0.014	19	10	0.28	45	0.001	<20	0.66	0.009	0.18	<0.1	<0.01	0.8	<0.1	<0.05
1574705	Drill Core		<0.1	<0.1	<0.1	3	0.47	0.012	14	10	0.23	34	<0.001	<20	0.48	0.008	0.14	<0.1	<0.01	0.7	<0.1	<0.05
1574706	Drill Core		<0.1	<0.1	<0.1	3	0.44	0.013	19	10	0.24	43	0.001	<20	0.58	0.004	0.17	<0.1	<0.01	0.7	<0.1	<0.05
1574707	Drill Core		<0.1	<0.1	<0.1	2	0.82	0.013	13	8	0.23	37	<0.001	<20	0.34	0.008	0.14	<0.1	<0.01	0.8	<0.1	<0.05
1574708	Drill Core		<0.1	<0.1	<0.1	4	0.50	0.031	17	10	0.25	35	0.001	<20	0.56	0.007	0.14	<0.1	<0.01	0.8	<0.1	<0.05
1574709	Drill Core		<0.1	<0.1	<0.1	4	0.35	0.009	14	12	0.23	31	0.001	<20	0.52	0.009	0.12	<0.1	<0.01	0.7	<0.1	<0.05
1574710	Drill Core		<0.1	<0.1	<0.1	2	0.61	0.011	12	11	0.19	31	<0.001	<20	0.30	0.014	0.12	<0.1	<0.01	0.6	<0.1	<0.05
1574711	Drill Core		<0.1	<0.1	<0.1	2	1.10	0.015	17	9	0.29	46	<0.001	<20	0.35	0.012	0.17	<0.1	<0.01	0.8	<0.1	<0.05
1574712	Drill Core		<0.1	<0.1	<0.1	4	0.48	0.013	18	11	0.31	47	0.001	<20	0.61	0.014	0.17	<0.1	<0.01	1.0	<0.1	<0.05
1574713	Drill Core		<0.1	<0.1	<0.1	4	0.29	0.011	18	11	0.29	45	0.001	<20	0.61	0.014	0.16	<0.1	<0.01	0.9	<0.1	<0.05
1574714	Drill Core		<0.1	<0.1	<0.1	3	0.67	0.029	13	9	0.25	38	0.001	<20	0.38	0.017	0.14	0.5	<0.01	0.9	<0.1	<0.05
1574715	Drill Core		<0.1	<0.1	<0.1	4	0.71	0.072	16	11	0.27	49	0.002	<20	0.55	0.015	0.19	<0.1	<0.01	1.0	<0.1	<0.05
1574716	Drill Core		<0.1	<0.1	<0.1	3	0.66	0.010	15	8	0.27	36	<0.001	<20	0.41	0.014	0.14	<0.1	<0.01	0.7	<0.1	<0.05
1574717	Drill Core		<0.1	<0.1	<0.1	3	0.42	0.010	16	9	0.22	47	0.001	<20	0.48	0.012	0.18	<0.1	<0.01	0.8	<0.1	<0.05
1574764	Drill Core		<0.1	0.1	<0.1	4	0.29	0.026	14	11	0.30	56	0.001	<20	0.82	0.008	0.19	<0.1	<0.01	1.1	<0.1	0.08
1574765	Drill Core		<0.1	0.2	<0.1	<2	0.50	0.006	9	9	0.19	30	<0.001	<20	0.33	0.004	0.13	<0.1	<0.01	0.8	<0.1	0.13

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 13, 2017

CERTIFICATE OF ANALYSIS WHI17000736.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
1574690	Drill Core	1	<0.5	<0.2
1574691	Drill Core	<1	<0.5	<0.2
1574692	Drill Core	1	<0.5	<0.2
1574693	Drill Core	1	<0.5	<0.2
1574694	Drill Core	<1	<0.5	<0.2
1574695	Drill Core	1	<0.5	<0.2
1574696	Drill Core	1	<0.5	<0.2
1574697	Drill Core	2	<0.5	<0.2
1574698	Drill Core	1	<0.5	<0.2
1574699	Drill Core	1	<0.5	<0.2
1574700	Drill Core	1	<0.5	<0.2
1574701	Drill Core	2	<0.5	<0.2
1574702	Drill Core	1	<0.5	<0.2
1574703	Drill Core	<1	<0.5	<0.2
1574704	Drill Core	2	<0.5	<0.2
1574705	Drill Core	1	<0.5	<0.2
1574706	Drill Core	1	<0.5	<0.2
1574707	Drill Core	<1	<0.5	<0.2
1574708	Drill Core	2	<0.5	<0.2
1574709	Drill Core	1	<0.5	<0.2
1574710	Drill Core	<1	<0.5	<0.2
1574711	Drill Core	<1	<0.5	<0.2
1574712	Drill Core	2	<0.5	<0.2
1574713	Drill Core	2	<0.5	<0.2
1574714	Drill Core	1	<0.5	<0.2
1574715	Drill Core	2	<0.5	<0.2
1574716	Drill Core	1	<0.5	<0.2
1574717	Drill Core	1	<0.5	<0.2
1574764	Drill Core	2	<0.5	<0.2
1574765	Drill Core	<1	<0.5	<0.2

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CERTIFICATE OF ANALYSIS WHI17000736.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1574770	Drill Core	4.98	831	0.019	0.019	32.27	<0.05	<0.05	0.4	9.2	7.8	22	<0.1	10.5	5.1	281	1.63	57.8	4.5	5.9	63
1574771	Drill Core	5.10	918	1.317	1.406	37.01	<0.05	1.31	0.3	10.3	5.9	18	<0.1	8.5	4.4	325	1.31	933.3	1450.6	5.4	69

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1574770	Drill Core	<0.1	0.2	<0.1	3	0.70	0.017	14	10	0.29	49	<0.001	<20	0.53	0.010	0.19	0.1	<0.01	0.9	<0.1	0.08
1574771	Drill Core	<0.1	0.3	<0.1	<2	0.90	0.020	12	7	0.22	34	<0.001	<20	0.23	0.005	0.15	0.6	<0.01	0.6	<0.1	0.13

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Project: Pla
Report Date: October 13, 2017

CERTIFICATE OF ANALYSIS WHI17000736.1

		Method	AQ200	AQ200	AQ200
		Analyte	Ga	Se	Te
		Unit	ppm	ppm	ppm
		MDL	1	0.5	0.2
1574770	Drill Core		1	<0.5	<0.2
1574771	Drill Core		<1	<0.5	<0.2

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Project: Pla

Report Date: October 13, 2017

QUALITY CONTROL REPORT WHI17000736.1

	Method	WGHT/150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1574690	Drill Core	3.50	956	<0.005	<0.005	33.49	13.47	0.48	0.2	8.1	8.4	19	<0.1	6.9	3.1	262	1.16	5.0	3.4	5.3	71
REP 1574690	QC				0.006																
1574691	Drill Core	5.03	1159	<0.005	<0.005	36.88	<0.05	<0.05	0.1	8.3	10.7	18	<0.1	6.6	3.5	423	1.20	8.2	1.6	5.3	91
REP 1574691	QC			<0.005																	
1574771	Drill Core	5.10	918	1.317	1.406	37.01	<0.05	1.31	0.3	10.3	5.9	18	<0.1	8.5	4.4	325	1.31	933.3	1450.6	5.4	69
REP 1574771	QC								0.4	10.7	6.1	18	<0.1	8.5	4.5	316	1.32	906.6	1329.9	5.9	72
Core Reject Duplicates																					
1574694	Drill Core	4.80	890	<0.005	<0.005	38.69	<0.05	<0.05	0.3	7.7	13.5	19	<0.1	11.0	5.0	332	1.26	8.3	1.1	5.7	64
DUP 1574694	QC		1081	<0.005	<0.005	44.70	<0.05	<0.05	0.1	8.6	12.3	19	<0.1	10.5	5.0	303	1.15	8.7	1.2	5.4	63
Reference Materials																					
STD DS11	Standard								13.5	152.8	143.6	332	1.7	76.8	14.0	1087	3.15	42.8	130.7	6.7	65
STD OREAS45EA	Standard								1.5	699.1	14.0	30	0.3	368.1	50.2	405	21.50	10.6	54.6	9.4	4
STD OXC145	Standard			0.207																	
STD OXC145	Standard				0.216																
STD OXH139	Standard			1.318																	
STD OXH139	Standard				1.307																
STD OXN117	Standard			7.766																	
STD OXN117	Standard				7.784																
STD OXP91	Standard					50.46	<0.05														
STD OXP91	Standard					50.88	<0.05														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														

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Project: Pla
Report Date: October 13, 2017

QUALITY CONTROL REPORT WHI17000736.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1574690	Drill Core	<0.1	<0.1	<0.1	2	0.52	0.008	12	7	0.13	37	0.002	<20	0.31	0.017	0.14	<0.1	<0.01	0.8	<0.1	<0.05
REP 1574690	QC																				
1574691	Drill Core	<0.1	<0.1	<0.1	<2	0.89	0.008	10	6	0.16	28	<0.001	<20	0.14	0.013	0.10	<0.1	<0.01	0.6	<0.1	<0.05
REP 1574691	QC																				
1574771	Drill Core	<0.1	0.3	<0.1	<2	0.90	0.020	12	7	0.22	34	<0.001	<20	0.23	0.005	0.15	0.6	<0.01	0.6	<0.1	0.13
REP 1574771	QC	<0.1	0.4	<0.1	<2	0.91	0.020	12	8	0.22	33	<0.001	<20	0.23	0.004	0.14	0.6	<0.01	0.6	<0.1	0.12
Core Reject Duplicates																					
1574694	Drill Core	<0.1	<0.1	<0.1	<2	0.55	0.010	12	7	0.19	39	<0.001	<20	0.33	0.007	0.15	<0.1	<0.01	0.6	<0.1	<0.05
DUP 1574694	QC	<0.1	<0.1	<0.1	<2	0.54	0.010	12	6	0.19	33	<0.001	<20	0.30	0.006	0.12	<0.1	<0.01	0.6	<0.1	<0.05
Reference Materials																					
STD DS11	Standard	2.2	7.5	11.4	48	1.05	0.074	17	60	0.87	406	0.094	<20	1.14	0.069	0.40	2.6	0.23	3.0	4.7	0.29
STD OREAS45EA	Standard	<0.1	0.3	0.2	296	0.04	0.028	7	855	0.09	141	0.103	<20	3.25	0.014	0.05	<0.1	0.01	79.3	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 13, 2017

QUALITY CONTROL REPORT WHI17000736.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1574690	Drill Core	1	<0.5	<0.2
REP 1574690	QC			
1574691	Drill Core	<1	<0.5	<0.2
REP 1574691	QC			
1574771	Drill Core	<1	<0.5	<0.2
REP 1574771	QC	<1	<0.5	<0.2
Core Reject Duplicates				
1574694	Drill Core	<1	<0.5	<0.2
DUP 1574694	QC	<1	<0.5	<0.2
Reference Materials				
STD DS11	Standard	4	1.9	4.5
STD OREAS45EA	Standard	12	0.5	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			

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QUALITY CONTROL REPORT WHI17000736.1

		WGHT/150 1kg Wgt kg 0.01	TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
BLK	Blank				<0.005																
BLK	Blank				<0.005																
Prep Wash																					
ROCK-WHI	Prep Blank		932	<0.005	<0.005	42.02	<0.05	<0.05	0.5	4.9	0.9	33	<0.1	0.8	3.8	542	1.81	0.9	3.2	1.9	21
ROCK-WHI	Prep Blank		974	<0.005	<0.005	46.35	<0.05	<0.05	0.6	4.6	1.0	35	<0.1	0.7	3.5	535	1.80	0.8	3.0	2.3	19

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QUALITY CONTROL REPORT WHI17000736.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	21	0.62	0.040	5	4	0.47	51	0.065	<20	0.85	0.059	0.08	<0.1	<0.01	2.5	<0.1	<0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	20	0.51	0.042	5	4	0.47	51	0.070	<20	0.77	0.052	0.07	<0.1	<0.01	2.3	<0.1	<0.05

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QUALITY CONTROL REPORT WHI17000736.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	3	<0.5	<0.2
ROCK-WHI	Prep Blank	3	<0.5	<0.2

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 29, 2017
Report Date: October 05, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI17000737.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-4
P.O. Number
Number of Samples: 57

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	53	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA350-Au	57	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	57	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	57	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	57	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 05, 2017

CERTIFICATE OF ANALYSIS WHI17000737.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574718	Drill Core	4.87	<2	0.1	8.6	10.4	22	<0.1	10.6	4.8	187	1.39	9.8	<0.5	6.3	39	<0.1	<0.1	<0.1	4	0.32
1574719	Drill Core	5.60	<2	0.2	10.2	14.1	21	<0.1	10.5	5.1	195	1.54	10.9	<0.5	6.1	62	<0.1	<0.1	<0.1	4	0.47
1574720	Rock Pulp	0.09	<2	1.5	53.4	2.9	33	<0.1	4.9	8.1	368	2.55	<0.5	<0.5	2.2	64	<0.1	<0.1	0.1	94	0.77
1574721	Rock Pulp	0.07	952	6.6	137.9	14.5	94	0.4	20.4	45.8	694	3.09	1163.3	1016.8	1.8	85	0.7	3.3	22.3	54	3.89
1574722	Drill Core	5.49	<2	0.2	10.3	7.1	17	<0.1	9.3	4.0	417	1.34	8.7	1.5	4.5	91	<0.1	<0.1	<0.1	<2	0.95
1574723	Drill Core	4.37	2	0.3	5.0	6.3	17	<0.1	8.7	4.4	370	1.49	13.8	<0.5	6.2	70	<0.1	<0.1	<0.1	3	0.72
1574724	Drill Core	4.98	3	<0.1	6.5	9.2	15	<0.1	7.2	3.6	224	1.24	12.6	0.8	5.4	43	<0.1	<0.1	<0.1	<2	0.49
1574725	Drill Core	4.60	3	0.2	7.7	10.1	16	<0.1	6.9	3.5	261	1.15	7.9	1.3	5.9	36	<0.1	0.1	<0.1	3	0.49
1574726	Drill Core	4.75	<2	0.2	8.3	9.7	19	<0.1	10.0	4.8	141	1.46	10.0	<0.5	7.5	84	<0.1	0.1	<0.1	5	0.60
1574727	Drill Core	4.92	<2	0.1	9.0	11.0	21	<0.1	9.6	4.9	141	1.26	9.8	1.1	6.4	32	<0.1	<0.1	<0.1	4	0.25
1574728	Drill Core	4.48	<2	0.2	7.3	8.8	18	<0.1	9.2	3.7	239	1.37	6.3	<0.5	5.3	45	<0.1	<0.1	<0.1	4	0.42
1574729	Drill Core	5.10	3	0.1	8.7	9.3	18	<0.1	9.1	4.9	393	1.14	7.3	<0.5	5.0	70	<0.1	<0.1	<0.1	2	0.65
1574730	Drill Core	3.98	<2	0.2	7.2	10.4	18	<0.1	9.5	4.3	229	1.36	8.1	1.1	5.2	23	<0.1	<0.1	<0.1	3	0.25
1574731	Drill Core	5.52	<2	0.1	6.7	9.1	19	<0.1	7.7	3.9	244	1.22	11.2	<0.5	7.0	37	<0.1	<0.1	<0.1	3	0.43
1574732	Drill Core	5.43	3	0.2	6.7	9.9	20	<0.1	8.5	3.6	166	1.39	9.5	<0.5	5.9	25	<0.1	<0.1	<0.1	4	0.21
1574733	Drill Core	5.08	6	0.1	8.3	9.1	22	<0.1	10.5	5.0	281	1.40	15.5	3.8	5.2	69	<0.1	0.2	<0.1	3	0.64
1574734	Drill Core	4.54	<2	0.1	9.0	9.7	23	<0.1	10.9	4.9	299	1.50	10.6	<0.5	5.7	59	<0.1	0.2	<0.1	3	0.63
1574735	Drill Core	4.69	2	0.2	10.6	10.5	31	<0.1	15.6	7.3	142	1.85	17.3	0.6	6.5	32	<0.1	<0.1	<0.1	5	0.25
1574736	Drill Core	4.81	97	0.2	8.1	11.2	27	<0.1	11.5	5.8	174	1.55	137.6	88.4	5.8	38	<0.1	0.2	<0.1	3	0.36
1574737	Drill Core	4.99	35	0.2	5.8	7.7	23	<0.1	12.9	6.3	315	1.54	151.2	32.0	5.7	76	<0.1	<0.1	<0.1	3	0.72
1574738	Drill Core	4.02	2	0.1	11.3	9.8	24	<0.1	11.5	5.6	238	1.64	12.0	0.7	5.6	54	<0.1	0.1	<0.1	3	0.51
1574739	Drill Core	5.10	<2	0.2	8.8	10.2	27	<0.1	12.4	6.4	187	1.62	12.1	<0.5	5.9	52	<0.1	<0.1	<0.1	4	0.42
1574740	Drill Core	5.18	2	0.1	11.1	10.7	18	<0.1	11.8	5.9	474	1.59	13.2	<0.5	5.4	120	<0.1	<0.1	<0.1	2	1.15
1574741	Drill Core	5.21	3	0.1	12.6	10.0	27	<0.1	12.4	6.3	239	1.63	13.3	<0.5	4.9	56	<0.1	<0.1	<0.1	3	0.53
1574742	Drill Core	5.38	4	<0.1	7.9	11.6	21	<0.1	9.4	4.9	623	1.43	16.1	2.3	4.9	104	<0.1	<0.1	<0.1	2	1.13
1574743	Drill Core	4.76	86	<0.1	9.3	9.6	23	<0.1	9.5	4.6	276	1.29	9.4	1.5	4.9	67	<0.1	<0.1	<0.1	3	0.65
1574744	Drill Core	4.52	3	0.1	9.6	9.9	26	<0.1	11.3	5.0	213	1.56	10.2	0.8	5.7	49	<0.1	<0.1	<0.1	5	0.43
1574745	Drill Core	5.03	2	0.1	8.2	9.5	17	<0.1	8.7	4.4	349	1.22	9.4	<0.5	5.6	77	<0.1	<0.1	<0.1	2	0.80
1574746	Drill Core	5.20	2	0.2	5.6	7.6	17	<0.1	7.6	3.9	215	1.30	13.7	1.8	5.0	47	<0.1	0.3	<0.1	2	0.47
1574747	Drill Core	4.93	<2	0.2	6.9	8.8	22	<0.1	9.4	4.3	195	1.30	10.7	<0.5	6.2	42	<0.1	0.2	<0.1	4	0.39

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 05, 2017

CERTIFICATE OF ANALYSIS WHI17000737.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574718	Drill Core	0.011	15	11	0.24	37	0.001	<20	0.49	0.008	0.14	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574719	Drill Core	0.073	16	12	0.24	55	0.002	<20	0.55	0.016	0.18	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574720	Rock Pulp	0.053	6	11	0.69	124	0.108	<20	1.41	0.145	0.20	2.4	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1574721	Rock Pulp	0.081	8	24	0.47	80	0.081	<20	1.41	0.136	0.15	7.5	0.02	2.2	<0.1	0.25	4	2.2	2.4
1574722	Drill Core	0.025	10	8	0.22	34	<0.001	<20	0.20	0.011	0.11	<0.1	<0.01	0.6	<0.1	0.06	<1	<0.5	<0.2
1574723	Drill Core	0.009	13	11	0.23	34	<0.001	<20	0.34	0.013	0.13	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574724	Drill Core	0.007	10	9	0.17	23	<0.001	<20	0.33	0.005	0.10	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574725	Drill Core	0.006	11	11	0.13	22	<0.001	<20	0.31	0.003	0.09	<0.1	<0.01	0.7	<0.1	0.06	<1	<0.5	<0.2
1574726	Drill Core	0.167	16	13	0.20	49	0.002	<20	0.62	0.007	0.19	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574727	Drill Core	0.010	15	13	0.22	35	0.001	<20	0.50	0.011	0.12	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574728	Drill Core	0.008	14	16	0.21	35	0.001	<20	0.42	0.011	0.11	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574729	Drill Core	0.007	12	12	0.19	29	<0.001	<20	0.26	0.008	0.09	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574730	Drill Core	0.009	12	15	0.16	31	<0.001	<20	0.44	0.004	0.10	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574731	Drill Core	0.008	13	12	0.15	30	<0.001	<20	0.38	0.005	0.11	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1574732	Drill Core	0.009	15	14	0.20	38	0.001	<20	0.54	0.009	0.14	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574733	Drill Core	0.009	11	11	0.22	38	<0.001	<20	0.38	0.006	0.12	<0.1	0.01	0.8	<0.1	0.20	1	<0.5	<0.2
1574734	Drill Core	0.010	12	7	0.26	37	<0.001	<20	0.45	0.004	0.12	<0.1	<0.01	0.8	<0.1	0.12	1	<0.5	<0.2
1574735	Drill Core	0.012	18	13	0.33	65	0.001	<20	0.78	0.008	0.21	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574736	Drill Core	0.011	12	9	0.23	42	<0.001	<20	0.51	0.003	0.15	<0.1	0.01	0.7	<0.1	0.20	1	<0.5	<0.2
1574737	Drill Core	0.012	14	8	0.29	52	<0.001	<20	0.54	0.003	0.19	0.2	<0.01	0.9	<0.1	0.08	1	<0.5	<0.2
1574738	Drill Core	0.012	13	10	0.27	40	0.001	<20	0.56	0.003	0.15	<0.1	<0.01	0.7	<0.1	0.08	2	<0.5	<0.2
1574739	Drill Core	0.032	15	11	0.28	44	0.001	<20	0.62	0.008	0.17	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574740	Drill Core	0.013	12	7	0.34	47	<0.001	<20	0.38	0.012	0.19	<0.1	<0.01	0.8	<0.1	0.09	<1	<0.5	<0.2
1574741	Drill Core	0.011	12	9	0.29	39	<0.001	<20	0.55	0.006	0.16	<0.1	<0.01	0.7	<0.1	0.06	1	<0.5	<0.2
1574742	Drill Core	0.012	13	11	0.30	36	<0.001	<20	0.32	0.014	0.14	<0.1	<0.01	0.9	<0.1	0.06	<1	<0.5	<0.2
1574743	Drill Core	0.010	13	12	0.26	34	<0.001	<20	0.42	0.015	0.13	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574744	Drill Core	0.013	15	14	0.30	47	0.001	<20	0.63	0.014	0.17	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574745	Drill Core	0.009	13	13	0.24	37	<0.001	<20	0.32	0.014	0.13	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574746	Drill Core	0.009	12	15	0.18	32	<0.001	<20	0.38	0.008	0.13	<0.1	<0.01	0.6	<0.1	0.06	1	<0.5	<0.2
1574747	Drill Core	0.010	14	15	0.22	33	0.001	<20	0.47	0.013	0.12	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 05, 2017

CERTIFICATE OF ANALYSIS WHI17000737.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574748	Drill Core	4.68	<2	<0.1	6.4	8.6	22	<0.1	8.9	4.4	209	1.33	10.1	<0.5	6.1	43	<0.1	<0.1	<0.1	4	0.39
1574749	Drill Core	5.19	8	<0.1	7.3	9.2	15	<0.1	7.0	3.4	302	0.99	6.8	<0.5	4.9	60	<0.1	<0.1	<0.1	<2	0.58
1574750	Drill Core	5.03	<2	0.1	10.0	11.5	23	<0.1	11.8	5.4	196	1.51	9.6	<0.5	6.5	45	<0.1	<0.1	<0.1	4	0.38
1574751	Drill Core	4.67	25	0.1	16.3	14.5	50	<0.1	18.7	8.8	129	2.07	19.7	<0.5	7.4	30	<0.1	<0.1	<0.1	6	0.24
1574752	Drill Core	4.91	<2	0.1	14.4	15.5	38	<0.1	15.4	7.4	220	1.97	14.7	<0.5	5.6	47	<0.1	0.1	<0.1	5	0.43
1574753	Drill Core	5.35	<2	0.1	7.8	11.2	28	<0.1	8.6	4.6	435	1.30	11.6	<0.5	5.1	79	<0.1	<0.1	<0.1	2	0.79
1574754	Drill Core	5.45	<2	0.2	12.3	12.9	35	<0.1	14.5	7.4	151	1.87	15.4	<0.5	6.5	28	<0.1	<0.1	<0.1	6	0.25
1574755	Rock Pulp	0.07	<2	1.6	52.2	3.0	35	<0.1	5.0	8.7	363	2.57	<0.5	<0.5	2.3	63	<0.1	<0.1	<0.1	94	0.80
1574756	Rock Pulp	0.07	>10000	5.6	113.4	13.2	63	>100	16.0	9.8	626	3.91	9.1	8497.6	2.4	74	0.2	3.7	<0.1	82	0.98
1574757	Drill Core	5.50	2	0.1	17.7	12.5	42	<0.1	19.3	9.8	132	2.08	22.1	2.8	6.9	27	<0.1	<0.1	<0.1	6	0.24
1574758	Drill Core	4.97	4	0.1	11.9	12.2	30	<0.1	15.3	7.5	193	1.77	21.1	2.3	6.6	38	<0.1	<0.1	<0.1	5	0.32
1574759	Drill Core	5.12	3	<0.1	8.4	11.4	23	<0.1	10.1	4.8	248	1.34	16.6	0.7	4.9	59	<0.1	0.1	<0.1	3	0.58
1574760	Drill Core	4.99	9	0.2	9.4	11.6	27	<0.1	10.8	5.5	266	1.66	27.3	6.7	5.3	58	0.1	0.2	0.1	3	0.57
1574761	Drill Core	4.78	2	0.1	6.9	9.9	29	<0.1	9.8	4.8	274	1.37	25.1	<0.5	4.5	69	0.1	0.2	<0.1	2	0.70
1574762	Drill Core	5.16	16	0.2	8.2	10.0	25	<0.1	9.7	4.9	291	1.54	49.8	2.7	4.8	71	<0.1	<0.1	<0.1	2	0.72
1574763	Drill Core	4.22	23	0.1	10.5	9.6	31	<0.1	10.5	5.5	432	1.42	89.5	17.7	5.6	88	<0.1	0.2	<0.1	<2	0.94
1574766	Drill Core	5.66	<2	0.2	8.7	8.9	65	<0.1	11.8	5.6	223	1.88	15.1	<0.5	6.2	45	0.1	<0.1	<0.1	5	0.46
1574767	Drill Core	4.54	<2	0.1	10.1	11.9	37	<0.1	13.5	6.2	175	1.88	14.7	<0.5	6.1	37	<0.1	0.1	<0.1	5	0.36
1574768	Drill Core	4.10	4	0.2	13.0	12.5	29	<0.1	12.3	6.3	254	1.80	15.6	0.7	5.5	51	<0.1	0.1	<0.1	5	0.58
1574769	Drill Core	5.17	2	0.2	9.8	11.1	32	<0.1	12.4	6.4	221	1.68	17.3	0.7	5.9	40	<0.1	<0.1	<0.1	5	0.50
1574772	Drill Core	4.50	3	0.3	7.5	10.8	42	<0.1	7.4	4.2	440	1.62	15.5	0.9	4.9	86	0.1	0.3	<0.1	<2	1.33
1574773	Drill Core	5.45	5	0.2	3.0	37.9	147	<0.1	6.8	3.1	585	1.57	13.1	2.4	4.9	143	0.8	<0.1	<0.1	<2	1.92
1574774	Drill Core	4.74	4	0.2	7.7	28.6	100	<0.1	8.0	3.4	403	1.48	9.2	0.8	4.5	103	0.4	0.1	<0.1	<2	1.43
1574775	Drill Core	5.18	3	0.1	4.8	13.0	53	<0.1	6.8	2.8	479	1.25	10.6	12.7	4.7	132	0.1	0.3	<0.1	<2	1.68
1574776	Drill Core	4.83	7	0.2	5.9	16.2	42	<0.1	6.8	3.0	443	1.34	11.5	7.2	4.5	121	0.1	0.2	<0.1	<2	1.46
1574777	Drill Core	4.09	3	0.2	6.8	12.0	39	<0.1	7.4	3.2	339	1.26	6.5	2.5	5.5	92	<0.1	<0.1	0.1	<2	1.25
1574778	Drill Core	5.19	3	0.2	6.2	11.6	39	<0.1	6.6	2.4	322	1.13	7.0	2.0	4.7	79	0.1	0.2	<0.1	<2	1.13

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Project: Pla
Report Date: October 05, 2017

CERTIFICATE OF ANALYSIS WHI17000737.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574748	Drill Core	0.009	14	15	0.23	36	0.001	<20	0.46	0.018	0.13	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574749	Drill Core	0.009	11	13	0.19	33	<0.001	<20	0.28	0.013	0.12	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1574750	Drill Core	0.010	14	17	0.27	52	0.001	<20	0.60	0.015	0.20	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574751	Drill Core	0.017	19	13	0.40	51	0.002	<20	0.95	0.008	0.20	<0.1	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1574752	Drill Core	0.013	15	14	0.38	48	0.001	<20	0.74	0.016	0.18	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1574753	Drill Core	0.010	11	7	0.26	32	<0.001	<20	0.27	0.012	0.11	<0.1	<0.01	0.6	<0.1	0.08	<1	<0.5	<0.2
1574754	Drill Core	0.012	17	14	0.35	61	0.002	<20	0.82	0.020	0.21	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574755	Rock Pulp	0.052	6	10	0.69	118	0.103	<20	1.44	0.150	0.19	2.2	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1574756	Rock Pulp	0.076	7	26	0.80	184	0.141	<20	1.90	0.229	0.39	1.2	0.31	3.0	0.1	0.11	6	4.0	<0.2
1574757	Drill Core	0.017	19	13	0.41	55	0.002	<20	0.95	0.008	0.20	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1574758	Drill Core	0.013	15	13	0.31	54	0.001	<20	0.68	0.012	0.18	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574759	Drill Core	0.009	10	9	0.24	37	<0.001	<20	0.37	0.013	0.12	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574760	Drill Core	0.011	11	13	0.25	46	<0.001	<20	0.42	0.017	0.14	<0.1	<0.01	0.8	<0.1	0.12	1	<0.5	<0.2
1574761	Drill Core	0.009	10	11	0.25	34	<0.001	<20	0.32	0.014	0.12	<0.1	<0.01	0.8	<0.1	0.08	<1	<0.5	<0.2
1574762	Drill Core	0.008	10	12	0.26	34	<0.001	<20	0.33	0.014	0.12	<0.1	<0.01	0.6	<0.1	0.08	<1	<0.5	<0.2
1574763	Drill Core	0.010	11	9	0.28	37	<0.001	<20	0.27	0.013	0.12	<0.1	<0.01	0.8	<0.1	0.10	<1	<0.5	<0.2
1574766	Drill Core	0.013	14	14	0.33	45	0.001	<20	0.67	0.010	0.17	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1574767	Drill Core	0.017	14	13	0.36	44	0.001	<20	0.78	0.005	0.16	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574768	Drill Core	0.011	13	14	0.34	41	<0.001	<20	0.67	0.007	0.14	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574769	Drill Core	0.012	14	13	0.32	46	<0.001	<20	0.70	0.009	0.16	0.2	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574772	Drill Core	0.011	9	9	0.26	34	<0.001	<20	0.21	0.006	0.14	<0.1	<0.01	0.6	<0.1	0.27	<1	<0.5	<0.2
1574773	Drill Core	0.018	11	12	0.38	33	<0.001	<20	0.17	0.007	0.14	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574774	Drill Core	0.013	10	14	0.28	33	<0.001	<20	0.18	0.010	0.14	<0.1	<0.01	0.6	<0.1	0.08	<1	<0.5	<0.2
1574775	Drill Core	0.038	11	13	0.25	26	<0.001	<20	0.15	0.012	0.11	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574776	Drill Core	0.010	10	15	0.23	27	<0.001	<20	0.15	0.014	0.11	<0.1	<0.01	0.6	<0.1	0.06	<1	<0.5	<0.2
1574777	Drill Core	0.008	10	12	0.23	28	<0.001	<20	0.15	0.009	0.11	<0.1	<0.01	0.5	<0.1	0.08	<1	<0.5	<0.2
1574778	Drill Core	0.016	10	10	0.22	26	<0.001	<20	0.17	0.007	0.11	<0.1	<0.01	0.5	<0.1	0.06	<1	<0.5	<0.2

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Project: Pla

Report Date: October 05, 2017

QUALITY CONTROL REPORT WHI17000737.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1574725	Drill Core	4.60	3	0.2	7.7	10.1	16	<0.1	6.9	3.5	261	1.15	7.9	1.3	5.9	36	<0.1	0.1	<0.1	3	0.49
REP 1574725	QC			0.2	7.6	10.6	19	<0.1	7.8	4.1	233	1.15	8.1	1.6	6.4	40	<0.1	<0.1	<0.1	2	0.48
1574735	Drill Core	4.69	2	0.2	10.6	10.5	31	<0.1	15.6	7.3	142	1.85	17.3	0.6	6.5	32	<0.1	<0.1	<0.1	5	0.25
REP 1574735	QC			0.1	10.3	11.1	32	<0.1	15.5	7.7	143	1.86	17.5	0.8	6.7	32	<0.1	<0.1	<0.1	5	0.26
REP 1574738	QC		<2																		
1574768	Drill Core	4.10	4	0.2	13.0	12.5	29	<0.1	12.3	6.3	254	1.80	15.6	0.7	5.5	51	<0.1	0.1	<0.1	5	0.58
REP 1574768	QC			0.3	12.9	13.0	29	<0.1	12.8	5.8	261	1.80	15.3	3.7	5.7	53	<0.1	<0.1	<0.1	5	0.58
REP 1574776	QC		8																		
Core Reject Duplicates																					
1574738	Drill Core	4.02	2	0.1	11.3	9.8	24	<0.1	11.5	5.6	238	1.64	12.0	0.7	5.6	54	<0.1	0.1	<0.1	3	0.51
DUP 1574738	QC		2	0.1	11.3	9.3	25	<0.1	11.9	6.2	245	1.65	12.3	1.5	5.8	53	<0.1	0.1	<0.1	3	0.52
1574776	Drill Core	4.83	7	0.2	5.9	16.2	42	<0.1	6.8	3.0	443	1.34	11.5	7.2	4.5	121	0.1	0.2	<0.1	<2	1.46
DUP 1574776	QC		49	0.2	5.7	15.6	42	<0.1	7.0	2.9	447	1.33	11.1	1.3	4.3	115	0.2	0.3	<0.1	<2	1.46
Reference Materials																					
STD DS11	Standard			13.7	160.0	146.3	350	1.7	80.1	14.6	1044	3.23	44.7	50.4	7.1	64	2.4	7.0	11.1	52	1.09
STD DS11	Standard			13.6	162.8	138.4	338	1.6	81.6	13.4	997	3.16	43.3	46.4	6.9	61	2.6	6.8	11.1	51	1.06
STD DS11	Standard			12.2	143.6	129.0	321	1.5	74.6	13.6	928	2.87	40.4	89.2	7.3	58	2.2	6.7	11.2	45	0.96
STD OREAS45EA	Standard			1.6	738.6	14.7	32	0.3	412.3	55.1	421	24.05	11.3	58.7	9.9	4	<0.1	0.3	0.3	321	0.03
STD OREAS45EA	Standard			1.6	739.1	15.4	33	0.3	411.0	55.4	408	23.75	11.6	50.9	10.2	4	<0.1	0.3	0.3	320	0.03
STD OREAS45EA	Standard			1.5	669.7	13.1	29	0.3	374.7	53.5	383	20.01	10.0	47.5	9.2	4	<0.1	0.3	0.2	288	0.03
STD OXC145	Standard		203																		
STD OXC145	Standard		210																		
STD OXH139	Standard		1364																		
STD OXH139	Standard		1315																		
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063

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QUALITY CONTROL REPORT WHI17000737.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1574725	Drill Core	0.006	11	11	0.13	22	<0.001	<20	0.31	0.003	0.09	<0.1	<0.01	0.7	<0.1	0.06	<1	<0.5	<0.2
REP 1574725	QC	0.007	11	11	0.15	22	<0.001	<20	0.30	0.004	0.08	<0.1	<0.01	0.6	<0.1	0.06	<1	<0.5	<0.2
1574735	Drill Core	0.012	18	13	0.33	65	0.001	<20	0.78	0.008	0.21	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
REP 1574735	QC	0.012	17	13	0.33	62	0.001	<20	0.78	0.009	0.20	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
REP 1574738	QC																		
1574768	Drill Core	0.011	13	14	0.34	41	<0.001	<20	0.67	0.007	0.14	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
REP 1574768	QC	0.013	13	14	0.34	43	<0.001	<20	0.66	0.006	0.14	<0.1	<0.01	1.1	<0.1	0.05	2	<0.5	<0.2
REP 1574776	QC																		
Core Reject Duplicates																			
1574738	Drill Core	0.012	13	10	0.27	40	0.001	<20	0.56	0.003	0.15	<0.1	<0.01	0.7	<0.1	0.08	2	<0.5	<0.2
DUP 1574738	QC	0.012	13	9	0.27	38	0.001	<20	0.55	0.003	0.14	<0.1	<0.01	0.7	<0.1	0.10	2	<0.5	<0.2
1574776	Drill Core	0.010	10	15	0.23	27	<0.001	<20	0.15	0.014	0.11	<0.1	<0.01	0.6	<0.1	0.06	<1	<0.5	<0.2
DUP 1574776	QC	0.009	10	15	0.23	26	<0.001	<20	0.15	0.013	0.11	<0.1	<0.01	0.5	<0.1	0.06	<1	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.075	18	62	0.85	447	0.090	<20	1.17	0.074	0.41	3.0	0.25	3.0	5.1	0.29	5	2.4	4.6
STD DS11	Standard	0.065	17	60	0.85	418	0.086	<20	1.14	0.072	0.41	2.5	0.28	3.0	5.0	0.29	5	2.0	4.6
STD DS11	Standard	0.060	16	51	0.78	400	0.086	<20	1.01	0.062	0.37	2.6	0.24	2.8	4.4	0.26	4	2.5	4.1
STD OREAS45EA	Standard	0.027	7	955	0.08	149	0.094	<20	3.52	0.026	0.06	<0.1	<0.01	76.2	<0.1	<0.05	13	0.9	<0.2
STD OREAS45EA	Standard	0.028	7	954	0.08	160	0.095	<20	3.56	0.027	0.06	<0.1	<0.01	77.4	<0.1	<0.05	14	0.9	<0.2
STD OREAS45EA	Standard	0.025	7	816	0.09	139	0.096	<20	3.10	0.016	0.05	<0.1	<0.01	67.3	<0.1	<0.05	11	0.8	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXC145 Expected																			
STD OXH139 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 05, 2017

QUALITY CONTROL REPORT WHI17000737.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.5	3.1	1.0	32	<0.1	0.7	3.8	533	1.88	0.7	<0.5	2.1	18	<0.1	<0.1	<0.1	21	0.56
ROCK-WHI	Prep Blank		<2	1.0	3.8	1.2	37	<0.1	1.2	4.0	614	2.11	1.1	<0.5	2.2	20	<0.1	<0.1	<0.1	23	0.63

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 05, 2017

QUALITY CONTROL REPORT WHI17000737.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.041	5	5	0.44	48	0.066	<20	0.80	0.062	0.08	<0.1	<0.01	2.4	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.042	5	7	0.49	52	0.073	<20	0.92	0.072	0.09	<0.1	<0.01	2.8	<0.1	0.05	4	<0.5	<0.2

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PSBZ-17-04 Assay Certificates

WHI17000738

WHI17000739

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 29, 2017
Report Date: October 11, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000738.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-5
P.O. Number
Number of Samples: 27

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	27	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	27	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	27	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	27	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	27	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	27	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 11, 2017

CERTIFICATE OF ANALYSIS WHI17000738.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1574779	Drill Core	1.57	882	<0.005	<0.005	37.53	<0.05	<0.05	0.7	3.8	9.6	13	0.3	5.4	3.0	557	1.22	9.7	1.8	6.2	28
1574780	Drill Core	5.24	896	<0.005	<0.005	42.16	<0.05	<0.05	0.3	11.0	11.0	25	<0.1	10.4	4.7	194	1.63	8.4	0.8	7.1	22
1574781	Drill Core	5.03	839	<0.005	<0.005	35.96	<0.05	<0.05	0.3	17.8	16.2	44	<0.1	20.7	6.2	171	2.49	15.8	2.8	8.5	31
1574782	Drill Core	4.33	859	<0.005	<0.005	42.21	<0.05	<0.05	0.2	10.6	9.9	26	<0.1	10.8	6.2	395	1.70	10.2	1.8	7.6	68
1574783	Drill Core	4.63	851	<0.005	0.008	38.79	0.10	<0.05	0.4	4.2	5.2	13	<0.1	4.5	2.6	315	1.16	5.3	1.7	5.1	63
1574784	Drill Core	4.50	836	<0.005	<0.005	37.14	<0.05	<0.05	0.3	5.4	5.6	14	<0.1	7.8	3.6	279	1.37	7.3	2.8	6.2	64
1574785	Drill Core	5.49	821	<0.005	<0.005	32.44	<0.05	<0.05	0.3	5.7	9.5	19	<0.1	8.4	4.0	304	1.57	7.3	1.3	5.8	64
1574786	Drill Core	4.42	792	<0.005	0.005	36.09	<0.05	<0.05	0.3	9.0	7.2	17	0.7	7.5	3.0	252	1.21	6.6	1.2	5.6	49
1574787	Drill Core	4.53	755	<0.005	<0.005	44.43	<0.05	<0.05	0.2	8.3	7.0	24	<0.1	8.9	3.6	202	1.57	7.9	1.4	6.3	34
1574788	Drill Core	4.68	773	<0.005	0.006	37.16	<0.05	<0.05	0.3	6.9	14.4	19	<0.1	6.8	2.8	227	1.49	6.4	1.4	6.1	41
1574789	Drill Core	5.35	814	<0.005	<0.005	36.96	<0.05	<0.05	0.2	6.4	9.4	20	<0.1	7.4	3.8	402	1.35	9.6	1.1	6.8	85
1574792	Drill Core	5.02	768	<0.005	<0.005	37.92	<0.05	<0.05	0.3	7.4	10.8	23	<0.1	9.8	4.3	437	1.51	13.5	0.7	7.6	99
1574793	Drill Core	4.66	829	<0.005	<0.005	35.69	<0.05	<0.05	0.2	7.7	7.8	21	<0.1	8.1	3.4	191	1.42	7.3	<0.5	6.2	48
1574794	Drill Core	4.99	745	<0.005	<0.005	34.73	<0.05	<0.05	0.4	7.6	10.2	23	<0.1	9.6	5.6	236	1.51	9.5	2.9	6.4	49
1574795	Drill Core	4.58	741	<0.005	<0.005	34.99	<0.05	<0.05	0.2	8.0	8.0	22	<0.1	8.3	3.9	278	1.45	7.4	1.0	6.0	63
1574796	Drill Core	5.30	763	<0.005	<0.005	35.80	<0.05	<0.05	0.3	4.9	5.3	15	<0.1	7.4	3.5	351	1.32	8.1	<0.5	6.4	74
1574797	Drill Core	4.88	917	<0.005	<0.005	31.79	<0.05	<0.05	0.3	15.6	11.5	27	<0.1	8.7	4.3	261	1.52	9.7	<0.5	8.9	58
1574798	Drill Core	5.23	855	<0.005	<0.005	28.96	<0.05	<0.05	0.2	5.7	6.4	22	<0.1	7.3	3.6	174	1.19	7.1	<0.5	5.0	39
1574805	Drill Core	2.67	863	<0.005	<0.005	28.67	<0.05	<0.05	0.3	12.2	16.6	28	<0.1	13.6	7.7	314	1.68	11.8	1.3	6.5	63
1574806	Drill Core	5.04	910	<0.005	<0.005	34.57	<0.05	<0.05	0.2	7.4	11.9	33	<0.1	9.8	4.5	246	1.47	8.0	0.9	5.1	56
1574807	Drill Core	5.20	948	<0.005	<0.005	37.99	<0.05	<0.05	0.2	9.1	12.0	28	<0.1	9.4	5.1	492	1.57	13.3	1.2	6.5	89
1574824	Drill Core	5.30	777	0.054	0.049	37.54	<0.05	<0.05	0.3	8.4	6.7	18	<0.1	8.7	4.1	307	1.38	68.5	39.7	6.2	75
1574827	Drill Core	2.70	838	<0.005	<0.005	37.48	<0.05	<0.05	0.2	4.5	4.9	19	<0.1	8.5	4.6	502	1.67	32.3	1.4	8.3	142
1574828	Drill Core	5.55	872	<0.005	<0.005	35.76	<0.05	<0.05	0.2	2.1	7.4	15	<0.1	8.3	4.3	502	1.56	17.7	0.8	8.7	128
1574829	Drill Core	2.56	838	<0.005	0.005	27.62	<0.05	<0.05	0.4	6.1	7.8	23	<0.1	6.4	5.8	1207	3.32	15.9	1.9	12.3	336
1574830	Drill Core	2.90	1008	0.006	<0.005	32.72	<0.05	<0.05	0.5	94.1	11.9	69	<0.1	47.7	19.3	688	3.70	20.0	1.2	13.6	265
1574831	Drill Core	5.42	861	<0.005	<0.005	34.02	<0.05	<0.05	0.3	35.4	10.9	52	<0.1	30.2	13.5	535	2.89	28.9	1.8	9.0	337

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Project: Pla
Report Date: October 11, 2017

CERTIFICATE OF ANALYSIS WHI17000738.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1574779	Drill Core	<0.1	<0.1	<0.1	<2	0.78	0.008	13	3	0.04	42	<0.001	<20	0.16	0.018	0.09	0.3	<0.01	0.6	<0.1	<0.05
1574780	Drill Core	<0.1	<0.1	<0.1	4	0.35	0.011	16	7	0.22	43	0.001	<20	0.60	0.009	0.16	<0.1	<0.01	0.7	<0.1	<0.05
1574781	Drill Core	<0.1	<0.1	0.1	8	0.29	0.017	23	14	0.50	70	0.002	<20	1.20	0.011	0.27	<0.1	<0.01	1.3	<0.1	<0.05
1574782	Drill Core	<0.1	<0.1	<0.1	4	0.71	0.012	16	6	0.28	53	<0.001	<20	0.54	0.010	0.21	<0.1	<0.01	0.8	<0.1	<0.05
1574783	Drill Core	<0.1	<0.1	<0.1	<2	0.55	0.011	11	4	0.15	29	<0.001	<20	0.25	0.008	0.11	<0.1	<0.01	0.5	<0.1	<0.05
1574784	Drill Core	<0.1	0.1	<0.1	2	0.58	0.011	13	5	0.17	35	<0.001	<20	0.37	0.008	0.15	<0.1	<0.01	0.6	<0.1	<0.05
1574785	Drill Core	<0.1	0.1	<0.1	3	0.59	0.008	13	6	0.23	35	<0.001	<20	0.43	0.015	0.14	<0.1	<0.01	0.7	<0.1	<0.05
1574786	Drill Core	<0.1	<0.1	<0.1	3	0.45	0.009	13	6	0.18	36	<0.001	<20	0.38	0.014	0.14	0.8	<0.01	0.5	<0.1	<0.05
1574787	Drill Core	<0.1	<0.1	<0.1	4	0.31	0.008	16	8	0.24	38	0.001	<20	0.55	0.016	0.16	<0.1	<0.01	0.7	<0.1	<0.05
1574788	Drill Core	<0.1	<0.1	<0.1	4	0.38	0.009	14	8	0.23	34	0.001	<20	0.48	0.019	0.14	<0.1	<0.01	0.8	<0.1	<0.05
1574789	Drill Core	<0.1	0.1	<0.1	3	0.84	0.010	15	7	0.23	33	<0.001	<20	0.31	0.022	0.12	<0.1	<0.01	0.7	<0.1	<0.05
1574792	Drill Core	<0.1	0.1	<0.1	2	1.02	0.014	14	6	0.25	37	<0.001	<20	0.27	0.016	0.14	<0.1	<0.01	0.7	<0.1	<0.05
1574793	Drill Core	<0.1	<0.1	<0.1	4	0.40	0.012	15	8	0.24	37	0.001	<20	0.48	0.016	0.14	<0.1	<0.01	0.7	<0.1	<0.05
1574794	Drill Core	<0.1	<0.1	<0.1	3	0.41	0.008	15	10	0.23	39	<0.001	<20	0.46	0.015	0.14	<0.1	<0.01	0.7	<0.1	<0.05
1574795	Drill Core	<0.1	<0.1	<0.1	3	0.55	0.010	14	8	0.24	34	<0.001	<20	0.40	0.017	0.13	<0.1	<0.01	0.7	<0.1	<0.05
1574796	Drill Core	<0.1	0.1	<0.1	2	0.72	0.016	13	6	0.22	27	<0.001	<20	0.27	0.012	0.11	<0.1	<0.01	0.7	<0.1	<0.05
1574797	Drill Core	<0.1	0.1	<0.1	3	0.52	0.017	18	12	0.26	41	0.001	<20	0.48	0.009	0.17	<0.1	<0.01	0.7	<0.1	<0.05
1574798	Drill Core	<0.1	<0.1	<0.1	3	0.32	0.015	13	12	0.16	33	<0.001	<20	0.36	0.009	0.13	<0.1	<0.01	0.6	<0.1	<0.05
1574805	Drill Core	<0.1	<0.1	<0.1	4	0.60	0.011	15	11	0.31	61	0.001	<20	0.60	0.016	0.21	<0.1	<0.01	0.9	<0.1	<0.05
1574806	Drill Core	<0.1	0.1	<0.1	4	0.54	0.011	14	11	0.27	48	0.001	<20	0.54	0.020	0.17	<0.1	<0.01	0.8	<0.1	<0.05
1574807	Drill Core	<0.1	0.1	<0.1	3	0.93	0.012	14	10	0.28	36	<0.001	<20	0.36	0.009	0.14	<0.1	<0.01	0.8	<0.1	0.07
1574824	Drill Core	<0.1	0.1	<0.1	<2	0.97	0.007	12	11	0.25	32	<0.001	<20	0.22	0.017	0.13	<0.1	<0.01	0.5	<0.1	0.08
1574827	Drill Core	<0.1	0.1	<0.1	<2	1.80	0.029	15	9	0.39	38	<0.001	<20	0.20	0.019	0.15	<0.1	<0.01	0.8	<0.1	<0.05
1574828	Drill Core	<0.1	0.1	0.1	<2	1.67	0.013	16	8	0.39	36	<0.001	<20	0.20	0.030	0.14	<0.1	<0.01	0.9	<0.1	<0.05
1574829	Drill Core	<0.1	0.1	<0.1	3	4.24	0.033	16	7	0.99	53	<0.001	<20	0.35	0.018	0.24	<0.1	<0.01	1.4	<0.1	<0.05
1574830	Drill Core	0.2	0.1	0.1	4	3.33	0.026	10	6	0.92	90	<0.001	<20	0.62	0.007	0.37	<0.1	<0.01	2.2	0.1	0.92
1574831	Drill Core	<0.1	0.1	0.1	4	4.01	0.048	12	6	0.73	87	<0.001	<20	0.56	0.008	0.36	<0.1	<0.01	1.8	<0.1	0.30

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 11, 2017

CERTIFICATE OF ANALYSIS WHI17000738.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
1574779	Drill Core	<1	<0.5	<0.2
1574780	Drill Core	2	<0.5	<0.2
1574781	Drill Core	3	<0.5	<0.2
1574782	Drill Core	1	<0.5	<0.2
1574783	Drill Core	<1	<0.5	<0.2
1574784	Drill Core	1	<0.5	<0.2
1574785	Drill Core	1	<0.5	<0.2
1574786	Drill Core	<1	<0.5	<0.2
1574787	Drill Core	2	<0.5	<0.2
1574788	Drill Core	1	<0.5	<0.2
1574789	Drill Core	<1	<0.5	<0.2
1574792	Drill Core	<1	<0.5	<0.2
1574793	Drill Core	1	<0.5	<0.2
1574794	Drill Core	1	<0.5	<0.2
1574795	Drill Core	1	<0.5	<0.2
1574796	Drill Core	<1	<0.5	<0.2
1574797	Drill Core	1	<0.5	<0.2
1574798	Drill Core	1	<0.5	<0.2
1574805	Drill Core	2	<0.5	<0.2
1574806	Drill Core	2	<0.5	<0.2
1574807	Drill Core	<1	<0.5	<0.2
1574824	Drill Core	<1	<0.5	<0.2
1574827	Drill Core	<1	<0.5	<0.2
1574828	Drill Core	<1	<0.5	<0.2
1574829	Drill Core	<1	<0.5	<0.2
1574830	Drill Core	2	<0.5	<0.2
1574831	Drill Core	1	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 11, 2017

QUALITY CONTROL REPORT WHI17000738.1

	Method	WGHT/150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1574781	Drill Core	5.03	839	<0.005	<0.005	35.96	<0.05	<0.05	0.3	17.8	16.2	44	<0.1	20.7	6.2	171	2.49	15.8	2.8	8.5	31
REP 1574781	QC								0.2	18.4	16.3	45	<0.1	21.2	6.0	176	2.55	16.5	1.8	8.7	32
1574793	Drill Core	4.66	829	<0.005	<0.005	35.69	<0.05	<0.05	0.2	7.7	7.8	21	<0.1	8.1	3.4	191	1.42	7.3	<0.5	6.2	48
REP 1574793	QC				<0.005																
Core Reject Duplicates																					
1574829	Drill Core	2.56	838	<0.005	0.005	27.62	<0.05	<0.05	0.4	6.1	7.8	23	<0.1	6.4	5.8	1207	3.32	15.9	1.9	12.3	336
DUP 1574829	QC		844	0.008	<0.005	32.30	<0.05	<0.05	0.5	5.0	6.1	24	<0.1	7.0	5.6	1243	3.39	16.9	3.3	12.4	353
Reference Materials																					
STD DS11	Standard								14.2	161.8	146.6	359	1.7	81.3	15.1	1095	3.12	46.1	74.0	8.1	67
STD OREAS45EA	Standard								1.6	761.5	15.0	33	0.3	419.2	57.3	428	24.27	12.8	66.3	10.9	5
STD OXC145	Standard				0.205																
STD OXC145	Standard			0.203																	
STD OXC145	Standard			0.205																	
STD OXH139	Standard				1.272																
STD OXH139	Standard			1.266																	
STD OXH139	Standard			1.271																	
STD OXN117	Standard				7.339																
STD OXN117	Standard			7.416																	
STD OXN117	Standard			7.299																	
STD OXP91	Standard					49.60	14.48														
STD OXP91	Standard					49.94	14.74														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
BLK	Blank				<0.005																
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 11, 2017

QUALITY CONTROL REPORT WHI17000738.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1574781	Drill Core	<0.1	<0.1	0.1	8	0.29	0.017	23	14	0.50	70	0.002	<20	1.20	0.011	0.27	<0.1	<0.01	1.3	<0.1	<0.05
REP 1574781	QC	<0.1	0.1	0.1	8	0.30	0.017	23	14	0.50	69	0.002	<20	1.21	0.011	0.27	<0.1	<0.01	1.1	<0.1	<0.05
1574793	Drill Core	<0.1	<0.1	<0.1	4	0.40	0.012	15	8	0.24	37	0.001	<20	0.48	0.016	0.14	<0.1	<0.01	0.7	<0.1	<0.05
REP 1574793	QC																				
Core Reject Duplicates																					
1574829	Drill Core	<0.1	0.1	<0.1	3	4.24	0.033	16	7	0.99	53	<0.001	<20	0.35	0.018	0.24	<0.1	<0.01	1.4	<0.1	<0.05
DUP 1574829	QC	<0.1	0.1	<0.1	3	4.36	0.033	17	8	0.99	60	<0.001	<20	0.36	0.019	0.24	<0.1	<0.01	1.7	<0.1	<0.05
Reference Materials																					
STD DS11	Standard	2.7	8.9	11.7	53	1.14	0.069	18	63	0.91	457	0.088	<20	1.25	0.076	0.42	3.0	0.31	3.1	5.5	0.30
STD OREAS45EA	Standard	<0.1	0.4	0.3	330	0.04	0.030	7	980	0.09	162	0.097	<20	3.57	0.015	0.06	<0.1	0.01	87.3	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank																				
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 11, 2017

QUALITY CONTROL REPORT WHI17000738.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1574781	Drill Core	3	<0.5	<0.2
REP 1574781	QC	3	<0.5	<0.2
1574793	Drill Core	1	<0.5	<0.2
REP 1574793	QC			
Core Reject Duplicates				
1574829	Drill Core	<1	<0.5	<0.2
DUP 1574829	QC	<1	<0.5	<0.2
Reference Materials				
STD DS11	Standard	5	2.1	5.0
STD OREAS45EA	Standard	14	1.8	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank			
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 11, 2017

QUALITY CONTROL REPORT WHI17000738.1

		WGHT/150 1kg Wgt kg 0.01	TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
Prep Wash																					
ROCK-WHI	Prep Blank		795	<0.005	<0.005	38.01	<0.05	<0.05	0.7	5.3	1.3	40	<0.1	1.1	4.1	618	2.07	1.4	1.5	2.4	25
ROCK-WHI	Prep Blank		786	<0.005	<0.005	38.31	<0.05	<0.05	0.6	3.9	1.2	38	<0.1	1.0	3.8	663	2.03	1.1	1.3	2.2	19

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QUALITY CONTROL REPORT WHI17000738.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	24	0.63	0.037	6	3	0.52	70	0.077	<20	1.00	0.090	0.10	0.1	0.01	2.8	<0.1	<0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	23	0.62	0.036	6	3	0.52	53	0.072	<20	0.94	0.063	0.08	<0.1	<0.01	2.8	<0.1	<0.05

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1300 - 1111 West Georgia Street
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Project: Pla
Report Date: October 11, 2017

QUALITY CONTROL REPORT WHI17000738.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: August 29, 2017
Report Date: October 09, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI17000739.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-5
P.O. Number
Number of Samples: 41

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	37	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA350-Au	41	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	41	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	41	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	41	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 09, 2017

CERTIFICATE OF ANALYSIS WHI17000739.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574790	Rock Pulp	0.07	3	1.7	53.7	3.1	35	<0.1	4.9	8.9	390	2.57	<0.5	4.8	2.2	63	<0.1	<0.1	<0.1	93	0.79
1574791	Rock Pulp	0.06	964	6.0	135.5	14.4	94	0.4	19.4	42.6	713	3.01	1136.2	1004.2	1.9	84	0.6	3.0	22.5	52	3.83
1574799	Drill Core	4.86	<2	0.1	6.5	11.6	20	<0.1	8.6	2.7	189	1.34	7.1	2.8	4.8	41	<0.1	<0.1	<0.1	4	0.33
1574800	Drill Core	4.97	<2	0.1	6.6	9.9	22	<0.1	7.6	3.2	206	1.19	5.9	2.2	6.4	50	<0.1	<0.1	<0.1	4	0.40
1574801	Drill Core	5.01	<2	0.2	7.5	14.0	25	<0.1	9.5	4.7	267	1.44	8.8	2.2	7.7	70	<0.1	<0.1	<0.1	3	0.58
1574802	Drill Core	4.95	<2	0.1	7.9	13.9	22	<0.1	9.6	4.9	166	1.36	9.4	1.2	7.0	44	<0.1	<0.1	<0.1	4	0.35
1574803	Drill Core	5.49	<2	0.2	17.5	13.8	42	<0.1	19.9	8.4	144	2.17	13.7	1.9	7.9	33	<0.1	<0.1	0.1	7	0.23
1574804	Drill Core	2.13	<2	0.2	14.8	12.6	38	<0.1	18.8	9.1	123	2.20	15.7	<0.5	8.2	24	<0.1	<0.1	0.1	7	0.18
1574808	Drill Core	7.63	<2	<0.1	9.3	11.2	30	<0.1	13.8	6.0	199	1.67	13.3	<0.5	6.4	52	<0.1	<0.1	<0.1	5	0.49
1574809	Drill Core	4.64	<2	0.1	10.7	12.2	32	<0.1	13.0	6.2	185	1.78	12.0	<0.5	6.1	38	<0.1	<0.1	<0.1	6	0.36
1574810	Drill Core	4.83	<2	0.1	11.3	12.4	31	<0.1	12.2	6.6	179	1.60	11.7	<0.5	6.7	45	<0.1	<0.1	<0.1	5	0.41
1574811	Drill Core	5.16	<2	0.1	9.7	10.1	29	<0.1	11.6	6.1	208	1.63	10.0	<0.5	5.7	48	<0.1	<0.1	<0.1	5	0.44
1574812	Drill Core	7.74	9	0.1	10.4	9.0	23	<0.1	10.4	5.0	345	1.23	6.8	2.2	7.8	108	<0.1	<0.1	<0.1	<2	1.20
1574813	Drill Core	5.17	18	0.3	39.0	17.5	47	<0.1	30.8	13.9	413	2.71	21.3	14.2	7.8	164	<0.1	0.3	0.3	4	1.87
1574814	Drill Core	4.94	<2	0.1	9.4	9.5	26	<0.1	10.9	5.4	207	1.69	10.7	<0.5	5.7	54	<0.1	<0.1	<0.1	5	0.57
1574815	Drill Core	4.86	<2	0.1	9.3	10.7	32	<0.1	14.1	6.0	154	1.86	11.6	0.8	5.9	35	<0.1	<0.1	<0.1	7	0.34
1574816	Drill Core	4.75	<2	0.1	8.6	10.2	21	<0.1	9.5	3.5	233	1.28	6.5	2.4	4.7	50	<0.1	<0.1	<0.1	4	0.49
1574817	Drill Core	4.94	<2	0.3	12.5	8.9	19	<0.1	9.1	3.6	260	1.25	5.7	1.4	5.5	65	<0.1	<0.1	<0.1	3	0.66
1574818	Drill Core	4.47	<2	0.2	9.9	8.6	21	<0.1	9.2	3.8	215	1.29	8.0	2.4	6.5	64	<0.1	<0.1	<0.1	3	0.61
1574819	Drill Core	4.78	<2	0.1	9.2	13.0	21	<0.1	10.6	5.0	256	1.34	7.9	2.4	5.7	63	<0.1	<0.1	<0.1	3	0.70
1574820	Drill Core	4.96	<2	0.3	12.1	15.2	25	<0.1	12.9	6.6	152	1.42	12.4	0.9	7.0	53	<0.1	<0.1	<0.1	4	0.48
1574821	Drill Core	5.36	<2	0.2	11.3	13.9	25	<0.1	14.3	7.1	134	1.49	15.2	<0.5	9.7	41	<0.1	<0.1	<0.1	4	0.38
1574822	Drill Core	4.99	<2	0.3	21.2	8.4	23	<0.1	13.3	5.7	186	1.21	12.3	0.6	8.3	75	<0.1	<0.1	<0.1	3	0.82
1574823	Drill Core	2.64	<2	0.1	10.6	22.7	22	<0.1	10.3	4.5	214	1.24	6.4	0.8	4.3	63	<0.1	<0.1	0.1	3	0.63
1574825	Rock Pulp	0.07	2	1.8	56.7	2.8	37	<0.1	5.5	8.7	371	2.51	0.5	1.4	2.5	68	<0.1	<0.1	<0.1	91	0.76
1574826	Rock Pulp	0.07	9688	5.6	105.5	11.9	59	>100	16.7	8.9	648	3.80	9.6	8719.6	2.2	71	<0.1	3.4	<0.1	80	0.96
1574832	Drill Core	5.06	17	0.5	5.7	26.2	37	<0.1	13.8	8.2	1549	1.98	26.8	0.6	3.7	1102	<0.1	0.7	0.2	3	17.70
1574833	Drill Core	4.20	47	1.0	26.2	29.1	89	<0.1	27.1	14.2	1271	2.98	39.4	0.9	6.2	557	0.2	1.3	0.3	3	8.75
1574834	Drill Core	5.18	40	1.2	52.2	19.0	50	<0.1	31.7	12.6	1423	2.81	42.6	1.3	5.0	695	<0.1	0.9	0.3	3	10.49
1574835	Drill Core	4.98	59	1.8	20.2	51.9	54	<0.1	20.5	12.5	2128	2.83	51.2	8.6	5.2	938	0.1	1.9	0.4	4	14.55

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Project: Pla
Report Date: October 09, 2017

CERTIFICATE OF ANALYSIS WHI17000739.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574790	Rock Pulp	0.058	6	10	0.69	119	0.119	<20	1.41	0.149	0.19	2.2	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1574791	Rock Pulp	0.093	8	24	0.45	84	0.084	<20	1.35	0.132	0.15	6.5	<0.01	2.4	<0.1	0.25	4	2.0	2.2
1574799	Drill Core	0.010	13	18	0.19	35	0.001	<20	0.43	0.017	0.13	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574800	Drill Core	0.009	15	16	0.20	36	0.002	<20	0.39	0.019	0.11	0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574801	Drill Core	0.011	16	17	0.23	39	0.001	<20	0.37	0.015	0.12	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1574802	Drill Core	0.014	17	14	0.24	46	0.002	<20	0.55	0.013	0.16	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574803	Drill Core	0.012	22	19	0.43	70	0.002	<20	0.99	0.017	0.24	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1574804	Drill Core	0.013	22	18	0.41	71	0.002	<20	1.04	0.019	0.25	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1574808	Drill Core	0.023	15	14	0.32	52	0.001	<20	0.68	0.017	0.20	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574809	Drill Core	0.011	16	17	0.31	49	0.002	<20	0.71	0.021	0.18	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1574810	Drill Core	0.015	18	15	0.31	49	0.002	<20	0.66	0.018	0.17	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574811	Drill Core	0.012	16	15	0.29	47	0.001	<20	0.63	0.014	0.17	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574812	Drill Core	0.011	15	10	0.24	42	<0.001	<20	0.23	0.008	0.16	<0.1	<0.01	0.7	<0.1	0.10	<1	<0.5	<0.2
1574813	Drill Core	0.052	16	12	0.57	63	0.001	<20	0.67	0.009	0.27	<0.1	<0.01	1.6	<0.1	0.40	2	<0.5	<0.2
1574814	Drill Core	0.011	14	19	0.32	36	0.001	<20	0.58	0.019	0.15	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1574815	Drill Core	0.010	16	14	0.37	48	0.002	<20	0.83	0.022	0.17	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1574816	Drill Core	0.009	11	10	0.25	48	0.001	<20	0.49	0.021	0.17	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1574817	Drill Core	0.009	11	10	0.25	45	0.001	<20	0.40	0.022	0.15	<0.1	<0.01	0.8	<0.1	0.08	1	<0.5	<0.2
1574818	Drill Core	0.008	13	12	0.24	44	0.001	<20	0.40	0.022	0.13	<0.1	<0.01	0.8	<0.1	0.07	1	<0.5	<0.2
1574819	Drill Core	0.009	13	11	0.26	40	<0.001	<20	0.40	0.021	0.13	<0.1	<0.01	0.7	<0.1	0.06	1	<0.5	<0.2
1574820	Drill Core	0.020	16	12	0.26	72	0.002	<20	0.61	0.022	0.22	<0.1	<0.01	1.1	<0.1	0.06	2	<0.5	<0.2
1574821	Drill Core	0.009	19	11	0.27	64	0.001	<20	0.64	0.015	0.21	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574822	Drill Core	0.006	14	11	0.22	72	0.001	<20	0.35	0.020	0.24	<0.1	<0.01	0.8	<0.1	0.20	<1	<0.5	<0.2
1574823	Drill Core	0.007	10	11	0.24	37	0.001	<20	0.36	0.019	0.13	<0.1	<0.01	0.8	<0.1	0.07	1	<0.5	<0.2
1574825	Rock Pulp	0.044	6	10	0.68	122	0.118	<20	1.38	0.143	0.19	2.4	<0.01	2.4	<0.1	<0.05	4	<0.5	<0.2
1574826	Rock Pulp	0.070	8	24	0.76	191	0.147	<20	1.82	0.221	0.38	1.0	0.29	3.2	0.1	0.11	5	4.1	<0.2
1574832	Drill Core	0.062	6	3	0.71	41	<0.001	<20	0.39	0.009	0.17	<0.1	<0.01	3.1	<0.1	0.32	<1	<0.5	<0.2
1574833	Drill Core	0.104	4	3	0.84	51	<0.001	<20	0.46	0.008	0.20	<0.1	0.02	2.9	0.1	0.90	<1	<0.5	<0.2
1574834	Drill Core	0.023	4	3	0.71	53	<0.001	<20	0.33	0.017	0.21	<0.1	<0.01	2.9	<0.1	0.96	<1	<0.5	<0.2
1574835	Drill Core	0.059	3	4	0.79	46	0.001	<20	0.32	0.014	0.20	<0.1	<0.01	2.2	<0.1	1.21	<1	<0.5	0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
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Project: Pla
Report Date: October 09, 2017

CERTIFICATE OF ANALYSIS WHI17000739.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574836	Drill Core	4.47	23	0.2	25.9	10.7	48	<0.1	16.0	8.0	1063	2.52	19.6	12.3	4.9	561	<0.1	0.1	0.2	3	8.58
1574837	Drill Core	4.70	9	0.2	4.3	17.6	35	<0.1	16.5	8.8	932	2.30	25.3	6.2	6.9	407	<0.1	<0.1	0.2	3	5.35
1574838	Drill Core	5.33	2	0.1	5.3	16.8	38	<0.1	16.5	9.4	804	2.01	21.7	1.7	6.6	507	<0.1	<0.1	0.2	3	6.04
1574839	Drill Core	5.35	5	0.2	43.9	28.6	69	<0.1	33.2	12.1	500	3.26	15.6	2.9	8.7	214	0.2	0.1	0.3	5	2.94
1574840	Drill Core	5.27	2	0.4	45.8	11.7	85	<0.1	40.7	15.8	183	3.73	26.3	1.4	12.2	96	<0.1	0.1	0.2	9	1.14
1574841	Drill Core	5.36	14	0.4	44.5	108.9	84	0.4	42.8	18.3	275	3.87	42.4	9.6	13.0	117	<0.1	0.1	1.3	10	1.33
1574842	Drill Core	4.53	14	0.3	25.9	20.3	33	<0.1	19.2	8.2	468	2.33	14.5	7.2	11.1	143	<0.1	<0.1	0.3	5	1.79
1574843	Drill Core	5.45	<2	0.3	10.4	11.7	23	<0.1	8.8	3.5	354	1.47	4.9	<0.5	6.0	92	<0.1	<0.1	<0.1	2	1.21
1574844	Drill Core	4.75	<2	0.3	7.6	6.1	16	<0.1	7.3	3.0	367	1.24	11.6	<0.5	5.0	85	<0.1	<0.1	<0.1	<2	1.11
1574845	Drill Core	4.90	18	0.3	13.6	10.8	25	<0.1	14.1	5.4	352	1.63	34.7	3.8	10.0	99	<0.1	<0.1	<0.1	3	1.15
1574846	Drill Core	6.17	7	0.2	9.2	10.7	23	<0.1	10.1	4.4	231	1.50	8.5	1.6	8.8	64	<0.1	<0.1	<0.1	4	0.74

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Project: Pla
Report Date: October 09, 2017

CERTIFICATE OF ANALYSIS WHI17000739.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574836	Drill Core	0.019	6	3	0.69	61	<0.001	<20	0.38	0.005	0.29	<0.1	<0.01	1.8	<0.1	0.28	<1	<0.5	<0.2
1574837	Drill Core	0.012	15	3	0.64	60	<0.001	<20	0.33	0.005	0.28	<0.1	<0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2
1574838	Drill Core	0.011	13	4	0.55	70	<0.001	<20	0.39	0.007	0.32	0.1	<0.01	1.6	<0.1	<0.05	<1	<0.5	<0.2
1574839	Drill Core	0.036	10	6	0.79	86	0.002	<20	0.64	0.011	0.38	0.2	<0.01	1.8	<0.1	0.43	1	<0.5	<0.2
1574840	Drill Core	0.024	20	17	0.82	94	0.003	<20	1.66	0.008	0.41	0.2	<0.01	2.0	0.1	0.21	4	<0.5	<0.2
1574841	Drill Core	0.040	19	17	0.92	90	0.003	<20	1.67	0.007	0.39	0.2	<0.01	2.1	<0.1	0.20	4	<0.5	<0.2
1574842	Drill Core	0.012	15	8	0.55	73	0.002	<20	0.60	0.012	0.31	0.1	<0.01	1.4	<0.1	0.27	1	<0.5	<0.2
1574843	Drill Core	0.010	11	5	0.26	33	<0.001	<20	0.24	0.014	0.15	0.1	<0.01	0.6	<0.1	0.13	<1	<0.5	<0.2
1574844	Drill Core	0.010	10	5	0.23	32	<0.001	<20	0.23	0.007	0.13	0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1574845	Drill Core	0.040	17	7	0.30	52	0.001	<20	0.40	0.012	0.21	0.2	<0.01	0.8	<0.1	0.10	<1	<0.5	<0.2
1574846	Drill Core	0.010	16	8	0.26	39	0.001	<20	0.49	0.013	0.15	0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2

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Project: Pla
Report Date: October 09, 2017

QUALITY CONTROL REPORT WHI17000739.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1574845	Drill Core	4.90	18	0.3	13.6	10.8	25	<0.1	14.1	5.4	352	1.63	34.7	3.8	10.0	99	<0.1	<0.1	<0.1	3	1.15
REP 1574845	QC		11																		
Core Reject Duplicates																					
1574811	Drill Core	5.16	<2	0.1	9.7	10.1	29	<0.1	11.6	6.1	208	1.63	10.0	<0.5	5.7	48	<0.1	<0.1	<0.1	5	0.44
DUP 1574811	QC		<2	0.1	10.7	11.6	28	<0.1	11.4	6.3	206	1.67	9.5	<0.5	5.6	48	<0.1	<0.1	<0.1	5	0.45
Reference Materials																					
STD DS11	Standard			13.7	160.0	146.3	350	1.7	80.1	14.6	1044	3.23	44.7	50.4	7.1	64	2.4	7.0	11.1	52	1.09
STD DS11	Standard			14.9	161.8	151.4	372	1.9	84.3	14.6	1175	3.35	44.7	86.9	8.2	73	2.5	8.1	13.5	53	1.14
STD OREAS45EA	Standard			1.6	738.6	14.7	32	0.3	412.3	55.1	421	24.05	11.3	58.7	9.9	4	<0.1	0.3	0.3	321	0.03
STD OREAS45EA	Standard			1.4	710.9	13.1	30	0.2	393.7	49.1	433	21.27	9.8	44.0	9.2	3	<0.1	0.2	0.2	304	0.03
STD OREAS45EA	Standard			1.8	758.9	14.9	33	0.3	406.0	55.7	440	24.64	11.5	55.6	10.9	4	<0.1	0.3	0.3	332	0.03
STD OXC145	Standard		207																		
STD OXC145	Standard		203																		
STD OXH139	Standard		1360																		
STD OXH139	Standard		1364																		
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.6	5.6	1.6	39	<0.1	1.3	4.2	673	2.06	1.0	1.9	2.3	21	<0.1	<0.1	<0.1	25	0.62

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 09, 2017

QUALITY CONTROL REPORT WHI17000739.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1574845	Drill Core	0.040	17	7	0.30	52	0.001	<20	0.40	0.012	0.21	0.2	<0.01	0.8	<0.1	0.10	<1	<0.5	<0.2
REP 1574845	QC																		
Core Reject Duplicates																			
1574811	Drill Core	0.012	16	15	0.29	47	0.001	<20	0.63	0.014	0.17	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
DUP 1574811	QC	0.011	15	15	0.29	48	0.001	<20	0.62	0.015	0.17	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.075	18	62	0.85	447	0.090	<20	1.17	0.074	0.41	3.0	0.25	3.0	5.1	0.29	5	2.4	4.6
STD DS11	Standard	0.077	19	64	0.91	470	0.095	<20	1.21	0.074	0.43	3.3	0.28	3.3	5.4	0.30	5	2.1	4.9
STD OREAS45EA	Standard	0.027	7	955	0.08	149	0.094	<20	3.52	0.026	0.06	<0.1	<0.01	76.2	<0.1	<0.05	13	0.9	<0.2
STD OREAS45EA	Standard	0.024	7	863	0.08	137	0.101	<20	3.34	0.026	0.06	<0.1	0.02	75.6	<0.1	<0.05	11	1.0	<0.2
STD OREAS45EA	Standard	0.031	8	908	0.10	155	0.104	<20	3.39	0.025	0.06	0.2	<0.01	84.4	<0.1	<0.05	13	0.8	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXC145 Expected																			
STD OXH139 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.039	6	9	0.52	55	0.084	<20	0.93	0.070	0.09	<0.1	0.01	2.7	<0.1	<0.05	4	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 09, 2017

QUALITY CONTROL REPORT WHI17000739.1

		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
ROCK-WHI	Prep Blank		<2	0.7	4.9	1.9	40	<0.1	1.0	4.1	579	1.87	1.1	1.5	2.4	22	<0.1	<0.1	<0.1	21	0.57

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 09, 2017

QUALITY CONTROL REPORT WHI17000739.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
ROCK-WHI	Prep Blank	0.038	6	9	0.49	56	0.081	<20	0.83	0.056	0.08	<0.1	0.01	2.7	<0.1	<0.05	4	<0.5	<0.2

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PSBZ-17-05 Assay Certificates

WHI17000773

WHI17000774

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: September 05, 2017
Report Date: October 16, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000773.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-6
P.O. Number
Number of Samples: 30

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	30	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	30	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	30	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	30	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	30	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	30	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

CERTIFICATE OF ANALYSIS WHI17000773.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1574847	Drill Core	4.05	865	0.026	0.007	21.60	<0.05	<0.05	0.2	20.0	13.3	28	6.8	12.2	5.0	387	1.67	9.0	26.0	6.7	41
1574848	Drill Core	3.92	863	<0.005	<0.005	7.90	<0.05	<0.05	0.3	9.5	12.2	24	<0.1	11.2	6.2	298	1.53	11.4	<0.5	5.0	31
1574849	Drill Core	4.92	1091	<0.005	<0.005	25.85	<0.05	<0.05	0.3	13.8	12.6	26	1.3	11.2	4.9	325	1.67	40.8	<0.5	5.4	24
1574850	Drill Core	3.79	974	<0.005	<0.005	30.27	<0.05	<0.05	0.2	10.8	11.3	27	0.2	11.3	5.2	223	1.63	18.5	<0.5	5.2	13
1574851	Drill Core	2.58	849	<0.005	<0.005	20.14	<0.05	<0.05	0.2	10.7	11.1	28	<0.1	11.2	5.4	231	1.73	12.2	<0.5	5.8	15
1574852	Drill Core	5.39	984	<0.005	<0.005	24.82	<0.05	<0.05	0.2	11.0	12.8	27	<0.1	11.8	5.7	209	1.63	13.3	<0.5	5.1	22
1574853	Drill Core	4.71	1022	<0.005	<0.005	18.90	<0.05	<0.05	0.2	11.1	9.6	28	<0.1	11.7	5.0	201	1.68	11.0	<0.5	6.1	28
1574854	Drill Core	3.97	806	<0.005	<0.005	25.17	<0.05	<0.05	0.2	10.5	16.2	29	<0.1	12.4	4.7	197	1.83	11.5	<0.5	5.8	18
1574855	Drill Core	4.56	873	<0.005	<0.005	21.77	<0.05	<0.05	0.3	11.5	10.3	31	<0.1	12.6	5.9	284	1.67	11.5	<0.5	5.9	25
1574856	Drill Core	5.17	855	<0.005	<0.005	20.64	<0.05	<0.05	0.2	8.7	7.7	21	<0.1	10.2	4.4	251	1.50	9.8	<0.5	6.0	31
1574864	Drill Core	5.78	910	<0.005	<0.005	32.67	<0.05	<0.05	0.2	9.8	16.8	26	<0.1	11.8	5.7	253	1.65	11.1	<0.5	5.0	40
1574865	Drill Core	4.10	856	<0.005	<0.005	13.75	<0.05	<0.05	0.3	9.2	8.0	24	<0.1	8.2	4.1	429	1.36	6.7	<0.5	4.2	50
1574866	Drill Core	4.95	943	<0.005	<0.005	15.81	<0.05	<0.05	0.3	7.5	8.7	19	<0.1	7.6	4.1	371	1.21	6.7	<0.5	4.7	35
1574867	Drill Core	5.09	962	<0.005	<0.005	11.52	<0.05	<0.05	0.2	9.2	8.1	21	<0.1	9.0	4.1	281	1.32	7.9	<0.5	5.2	32
1574868	Drill Core	4.13	836	<0.005	<0.005	19.65	<0.05	<0.05	0.3	8.2	8.0	21	<0.1	8.0	3.7	220	1.33	6.4	<0.5	5.8	29
1574869	Drill Core	4.32	851	<0.005	<0.005	24.18	<0.05	<0.05	0.3	7.9	9.0	22	<0.1	8.4	3.9	270	1.37	7.4	<0.5	4.3	43
1574936	Drill Core	4.63	959	0.012	0.016	21.80	0.78	<0.05	0.2	9.3	6.3	29	<0.1	11.8	4.9	166	1.70	32.1	2.7	6.8	47
1574937	Drill Core	2.47	752	0.617	0.594	15.56	0.58	0.60	0.3	16.2	11.8	47	<0.1	26.1	13.6	150	2.52	390.7	224.5	9.0	117
1574938	Drill Core	2.36	912	0.006	0.005	21.06	<0.05	<0.05	0.2	8.6	15.2	44	<0.1	19.6	10.4	220	2.28	26.0	<0.5	7.2	54
1574939	Drill Core	2.50	885	<0.005	0.005	14.97	<0.05	<0.05	0.2	10.4	11.4	42	<0.1	18.6	10.0	127	2.14	22.7	2.6	7.0	24
1574940	Drill Core	1.85	752	0.020	0.034	24.55	<0.05	<0.05	0.3	13.2	7.4	38	<0.1	19.9	14.0	172	1.95	40.6	20.6	7.1	33
1574941	Drill Core	5.51	889	0.016	0.038	16.64	<0.05	<0.05	0.2	14.4	5.4	28	<0.1	13.4	6.9	237	1.76	23.0	0.7	5.5	42
1574942	Drill Core	5.13	949	0.560	0.830	21.87	<0.05	0.68	0.3	13.5	2.7	9	<0.1	6.9	3.1	204	1.17	282.0	2194.2	3.3	35
1574943	Drill Core	5.09	852	0.383	0.399	24.97	1.72	0.43	0.3	21.2	5.1	24	<0.1	14.1	6.3	192	1.79	331.7	568.6	6.3	36
1574944	Drill Core	2.35	808	0.007	0.006	19.33	<0.05	<0.05	0.2	9.5	7.9	32	<0.1	15.2	8.1	125	1.79	18.5	0.7	7.4	22
1574945	Drill Core	5.11	843	0.015	0.015	23.04	0.39	<0.05	0.2	11.3	9.5	15	<0.1	10.0	4.8	263	1.43	23.2	17.1	5.5	61
1574946	Drill Core	2.52	807	0.010	0.013	16.12	<0.05	<0.05	0.2	7.8	6.0	25	<0.1	11.1	5.8	212	1.57	21.0	6.0	5.0	49
1574947	Drill Core	2.34	839	<0.005	<0.005	16.89	<0.05	<0.05	0.2	12.4	5.1	19	<0.1	11.2	5.3	223	1.39	12.0	1.2	4.7	53
1574948	Drill Core	2.41	852	<0.005	0.008	15.26	<0.05	<0.05	0.3	9.9	4.4	14	<0.1	7.0	3.7	208	1.18	25.8	1.7	3.6	49
1574949	Drill Core	5.26	829	0.016	0.015	19.02	<0.05	<0.05	0.3	9.0	13.8	14	<0.1	7.8	4.3	264	1.35	24.8	6.2	4.1	70

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Project: Pla
Report Date: October 16, 2017

CERTIFICATE OF ANALYSIS WHI17000773.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1574847	Drill Core	<0.1	<0.1	<0.1	4	0.54	0.018	15	7	0.28	46	0.001	<20	0.62	0.010	0.15	3.7	<0.01	0.9	<0.1	<0.05
1574848	Drill Core	<0.1	<0.1	<0.1	3	0.48	0.017	12	5	0.18	34	<0.001	<20	0.48	0.006	0.13	<0.1	<0.01	0.7	<0.1	<0.05
1574849	Drill Core	<0.1	<0.1	<0.1	4	0.45	0.012	15	8	0.19	39	0.001	<20	0.58	0.014	0.15	2.4	<0.01	0.9	<0.1	<0.05
1574850	Drill Core	<0.1	<0.1	<0.1	4	0.31	0.014	13	8	0.21	35	0.001	<20	0.61	0.008	0.13	0.7	<0.01	0.8	<0.1	<0.05
1574851	Drill Core	<0.1	<0.1	<0.1	5	0.31	0.014	16	9	0.24	42	0.001	<20	0.68	0.017	0.16	<0.1	<0.01	0.9	<0.1	<0.05
1574852	Drill Core	<0.1	<0.1	<0.1	4	0.30	0.012	14	7	0.24	38	0.001	<20	0.63	0.014	0.15	<0.1	<0.01	0.7	<0.1	<0.05
1574853	Drill Core	<0.1	<0.1	<0.1	5	0.27	0.013	16	8	0.29	44	0.001	<20	0.69	0.015	0.17	<0.1	<0.01	0.8	<0.1	<0.05
1574854	Drill Core	<0.1	<0.1	<0.1	5	0.24	0.011	15	9	0.28	41	0.001	<20	0.74	0.016	0.16	<0.1	<0.01	0.9	<0.1	<0.05
1574855	Drill Core	<0.1	<0.1	<0.1	5	0.36	0.013	15	9	0.24	37	0.001	<20	0.63	0.010	0.13	<0.1	<0.01	0.9	<0.1	<0.05
1574856	Drill Core	<0.1	<0.1	<0.1	4	0.36	0.013	16	7	0.22	41	0.001	<20	0.52	0.015	0.15	<0.1	<0.01	0.8	<0.1	<0.05
1574864	Drill Core	<0.1	<0.1	<0.1	4	0.38	0.009	12	7	0.28	35	0.001	<20	0.60	0.009	0.15	<0.1	<0.01	0.8	<0.1	<0.05
1574865	Drill Core	<0.1	<0.1	<0.1	3	0.61	0.009	10	5	0.20	31	<0.001	<20	0.34	0.015	0.12	<0.1	<0.01	0.7	<0.1	<0.05
1574866	Drill Core	<0.1	<0.1	<0.1	3	0.48	0.012	10	5	0.16	29	<0.001	<20	0.36	0.007	0.10	<0.1	<0.01	0.6	<0.1	<0.05
1574867	Drill Core	<0.1	<0.1	<0.1	3	0.40	0.013	12	6	0.17	32	<0.001	<20	0.44	0.005	0.12	<0.1	<0.01	0.6	<0.1	<0.05
1574868	Drill Core	<0.1	<0.1	<0.1	3	0.33	0.009	12	6	0.18	30	<0.001	<20	0.47	0.005	0.12	<0.1	<0.01	0.6	<0.1	<0.05
1574869	Drill Core	<0.1	<0.1	<0.1	3	0.41	0.010	10	6	0.23	26	<0.001	<20	0.44	0.007	0.10	<0.1	<0.01	0.6	<0.1	<0.05
1574936	Drill Core	<0.1	0.1	<0.1	5	0.45	0.073	14	7	0.28	40	0.001	<20	0.65	0.008	0.17	<0.1	<0.01	0.8	<0.1	0.08
1574937	Drill Core	<0.1	0.2	<0.1	9	0.95	0.306	22	12	0.47	89	0.003	<20	1.26	0.012	0.33	0.2	<0.01	1.3	<0.1	0.06
1574938	Drill Core	<0.1	<0.1	<0.1	6	0.56	0.036	17	9	0.45	64	0.001	<20	0.99	0.007	0.26	<0.1	<0.01	1.1	<0.1	<0.05
1574939	Drill Core	<0.1	<0.1	<0.1	7	0.23	0.017	18	10	0.39	61	0.001	<20	0.99	0.009	0.24	<0.1	<0.01	1.0	<0.1	<0.05
1574940	Drill Core	<0.1	0.1	<0.1	5	0.32	0.011	15	7	0.32	63	0.001	<20	0.77	0.007	0.25	<0.1	<0.01	0.8	<0.1	0.14
1574941	Drill Core	<0.1	<0.1	<0.1	4	0.49	0.011	13	6	0.31	46	0.001	<20	0.60	0.008	0.19	<0.1	<0.01	0.8	<0.1	0.08
1574942	Drill Core	<0.1	0.2	<0.1	<2	0.45	0.007	7	4	0.14	21	<0.001	<20	0.18	0.005	0.10	<0.1	<0.01	0.4	<0.1	0.13
1574943	Drill Core	<0.1	0.1	<0.1	4	0.40	0.010	13	7	0.27	50	0.001	<20	0.56	0.006	0.19	<0.1	<0.01	0.7	<0.1	0.20
1574944	Drill Core	<0.1	<0.1	<0.1	5	0.25	0.011	16	8	0.27	60	0.001	<20	0.74	0.008	0.25	<0.1	<0.01	0.7	<0.1	0.08
1574945	Drill Core	<0.1	0.2	<0.1	2	0.67	0.009	11	4	0.23	41	<0.001	<20	0.32	0.009	0.16	<0.1	<0.01	0.7	<0.1	0.11
1574946	Drill Core	<0.1	0.1	<0.1	3	0.53	0.024	12	6	0.26	52	0.001	<20	0.52	0.015	0.19	<0.1	<0.01	0.7	<0.1	0.07
1574947	Drill Core	<0.1	0.1	<0.1	3	0.61	0.011	11	5	0.23	52	0.001	<20	0.39	0.014	0.19	<0.1	<0.01	0.7	<0.1	0.13
1574948	Drill Core	<0.1	0.1	<0.1	2	0.54	0.008	8	4	0.17	37	<0.001	<20	0.28	0.009	0.14	<0.1	<0.01	0.5	<0.1	0.09
1574949	Drill Core	<0.1	<0.1	<0.1	2	0.75	0.010	9	4	0.24	42	<0.001	<20	0.30	0.014	0.16	<0.1	<0.01	0.6	<0.1	0.09

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

CERTIFICATE OF ANALYSIS WHI17000773.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1574847	Drill Core	2	<0.5	<0.2
1574848	Drill Core	1	<0.5	<0.2
1574849	Drill Core	2	<0.5	<0.2
1574850	Drill Core	2	<0.5	<0.2
1574851	Drill Core	2	<0.5	<0.2
1574852	Drill Core	2	<0.5	<0.2
1574853	Drill Core	2	<0.5	<0.2
1574854	Drill Core	2	<0.5	<0.2
1574855	Drill Core	2	<0.5	<0.2
1574856	Drill Core	2	<0.5	<0.2
1574864	Drill Core	2	<0.5	<0.2
1574865	Drill Core	1	<0.5	<0.2
1574866	Drill Core	1	<0.5	<0.2
1574867	Drill Core	1	<0.5	<0.2
1574868	Drill Core	1	<0.5	<0.2
1574869	Drill Core	1	<0.5	<0.2
1574936	Drill Core	2	<0.5	<0.2
1574937	Drill Core	3	<0.5	<0.2
1574938	Drill Core	3	<0.5	<0.2
1574939	Drill Core	3	<0.5	<0.2
1574940	Drill Core	2	<0.5	<0.2
1574941	Drill Core	2	<0.5	<0.2
1574942	Drill Core	<1	<0.5	<0.2
1574943	Drill Core	2	<0.5	<0.2
1574944	Drill Core	2	<0.5	<0.2
1574945	Drill Core	<1	<0.5	<0.2
1574946	Drill Core	2	<0.5	<0.2
1574947	Drill Core	1	<0.5	<0.2
1574948	Drill Core	<1	<0.5	<0.2
1574949	Drill Core	<1	<0.5	<0.2

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000773.1

	Method	WGHT/150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au Wt		+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1574936	Drill Core	4.63	959	0.012	0.016	21.80	0.78	<0.05	0.2	9.3	6.3	29	<0.1	11.8	4.9	166	1.70	32.1	2.7	6.8	47
REP 1574936	QC			0.013																	
1574937	Drill Core	2.47	752	0.617	0.594	15.56	0.58	0.60	0.3	16.2	11.8	47	<0.1	26.1	13.6	150	2.52	390.7	224.5	9.0	117
REP 1574937	QC								0.3	15.3	12.3	46	<0.1	24.9	14.3	146	2.45	372.6	178.4	8.9	111
1574941	Drill Core	5.51	889	0.016	0.038	16.64	<0.05	<0.05	0.2	14.4	5.4	28	<0.1	13.4	6.9	237	1.76	23.0	0.7	5.5	42
REP 1574941	QC				0.014																
1574948	Drill Core	2.41	852	<0.005	0.008	15.26	<0.05	<0.05	0.3	9.9	4.4	14	<0.1	7.0	3.7	208	1.18	25.8	1.7	3.6	49
REP 1574948	QC			<0.005																	
Core Reject Duplicates																					
1574867	Drill Core	5.09	962	<0.005	<0.005	11.52	<0.05	<0.05	0.2	9.2	8.1	21	<0.1	9.0	4.1	281	1.32	7.9	<0.5	5.2	32
DUP 1574867	QC		873	<0.005	<0.005	21.45	<0.05	<0.05	0.2	8.9	7.5	20	<0.1	8.4	3.8	271	1.25	7.3	<0.5	5.0	29
Reference Materials																					
STD DS11	Standard								12.8	139.0	128.9	311	2.1	75.9	13.4	967	2.98	42.0	158.1	6.9	59
STD OREAS45EA	Standard								1.5	667.1	14.0	31	0.3	382.5	53.5	400	22.70	10.4	63.7	10.0	4
STD OXC145	Standard			0.214																	
STD OXC145	Standard				0.222																
STD OXH139	Standard			1.358																	
STD OXH139	Standard				1.316																
STD OXN117	Standard			7.727																	
STD OXN117	Standard				7.967																
STD OXP91	Standard					48.88	13.75														
STD OXP91	Standard					49.26	13.89														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000773.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1574936	Drill Core	<0.1	0.1	<0.1	5	0.45	0.073	14	7	0.28	40	0.001	<20	0.65	0.008	0.17	<0.1	<0.01	0.8	<0.1	0.08
REP 1574936	QC																				
1574937	Drill Core	<0.1	0.2	<0.1	9	0.95	0.306	22	12	0.47	89	0.003	<20	1.26	0.012	0.33	0.2	<0.01	1.3	<0.1	0.06
REP 1574937	QC	<0.1	0.2	<0.1	9	0.90	0.308	22	11	0.45	84	0.003	<20	1.22	0.009	0.32	0.2	<0.01	1.2	<0.1	0.06
1574941	Drill Core	<0.1	<0.1	<0.1	4	0.49	0.011	13	6	0.31	46	0.001	<20	0.60	0.008	0.19	<0.1	<0.01	0.8	<0.1	0.08
REP 1574941	QC																				
1574948	Drill Core	<0.1	0.1	<0.1	2	0.54	0.008	8	4	0.17	37	<0.001	<20	0.28	0.009	0.14	<0.1	<0.01	0.5	<0.1	0.09
REP 1574948	QC																				
Core Reject Duplicates																					
1574867	Drill Core	<0.1	<0.1	<0.1	3	0.40	0.013	12	6	0.17	32	<0.001	<20	0.44	0.005	0.12	<0.1	<0.01	0.6	<0.1	<0.05
DUP 1574867	QC	<0.1	<0.1	<0.1	3	0.38	0.012	12	5	0.17	31	<0.001	<20	0.43	0.005	0.12	<0.1	<0.01	0.6	<0.1	<0.05
Reference Materials																					
STD DS11	Standard	2.4	5.7	11.0	45	0.99	0.069	17	59	0.78	423	0.085	<20	1.01	0.068	0.38	2.4	0.24	3.3	4.7	0.27
STD OREAS45EA	Standard	<0.1	0.2	0.2	289	0.03	0.029	7	869	0.08	152	0.092	<20	3.12	0.022	0.05	<0.1	<0.01	73.3	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000773.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1574936	Drill Core	2	<0.5	<0.2
REP 1574936	QC			
1574937	Drill Core	3	<0.5	<0.2
REP 1574937	QC	4	<0.5	<0.2
1574941	Drill Core	2	<0.5	<0.2
REP 1574941	QC			
1574948	Drill Core	<1	<0.5	<0.2
REP 1574948	QC			
Core Reject Duplicates				
1574867	Drill Core	1	<0.5	<0.2
DUP 1574867	QC	1	<0.5	<0.2
Reference Materials				
STD DS11	Standard	5	2.4	4.2
STD OREAS45EA	Standard	13	1.0	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000773.1

		WGHT/150 Wgt kg 0.01	1kg TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
BLK	Blank				<0.005																
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
Prep Wash																					
ROCK-WHI	Prep Blank		868	<0.005	<0.005	21.26	<0.05	<0.05	0.6	6.2	1.0	32	<0.1	1.1	4.2	561	1.87	1.3	<0.5	1.9	27
ROCK-WHI	Prep Blank		946	<0.005	<0.005	20.94	<0.05	<0.05	0.6	5.5	0.9	39	<0.1	1.0	4.0	580	1.88	1.2	<0.5	2.0	20

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Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000773.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	25	0.76	0.037	5	2	0.46	56	0.077	<20	1.05	0.089	0.09	<0.1	<0.01	2.5	<0.1	<0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	23	0.58	0.039	5	2	0.48	53	0.075	<20	0.96	0.082	0.09	<0.1	<0.01	2.8	<0.1	<0.05

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BUREAU VERITAS
MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000773.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: September 05, 2017
Report Date: October 14, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000774.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-6
P.O. Number
Number of Samples: 85

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	79	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	6	Sort, label and box pulps			WHI
FA350-Au	85	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	85	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	85	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	85	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 14, 2017

CERTIFICATE OF ANALYSIS WHI17000774.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574857	Drill Core	4.49	<2	0.2	11.3	12.8	29	<0.1	12.4	6.6	266	1.55	14.1	0.6	7.4	54	<0.1	<0.1	0.1	5	0.46
1574858	Drill Core	4.42	<2	0.2	10.0	10.6	27	<0.1	12.1	6.8	251	1.80	12.1	2.0	6.9	40	<0.1	<0.1	<0.1	6	0.35
1574859	Drill Core	4.72	<2	0.1	11.0	14.4	28	<0.1	10.8	4.9	216	1.58	9.7	<0.5	6.6	40	<0.1	<0.1	0.1	4	0.32
1574860	Rock Pulp	0.07	5	1.5	47.8	3.1	31	<0.1	4.7	8.3	369	2.63	<0.5	0.7	2.5	68	<0.1	<0.1	<0.1	95	0.81
1574861	Rock Pulp	0.07	1007	6.6	132.5	16.3	103	0.4	19.3	44.3	697	3.11	1189.1	1028.6	2.2	99	0.8	3.2	28.7	53	4.07
1574862	Drill Core	4.55	<2	0.1	10.0	10.7	24	<0.1	11.0	5.5	230	1.73	9.7	2.1	6.5	31	<0.1	<0.1	0.1	5	0.30
1574863	Drill Core	5.06	<2	0.1	10.0	27.5	25	<0.1	9.8	5.1	326	1.49	9.4	1.2	6.1	64	<0.1	<0.1	0.2	4	0.54
1574870	Drill Core	5.11	<2	0.2	19.2	14.6	55	<0.1	21.4	10.1	249	2.79	21.2	1.1	10.0	42	<0.1	<0.1	0.2	8	0.37
1574871	Drill Core	4.66	<2	0.2	24.1	18.4	66	<0.1	28.1	12.8	320	3.34	26.6	1.3	9.0	61	<0.1	<0.1	0.2	9	0.60
1574872	Drill Core	4.86	<2	0.2	16.6	12.7	34	<0.1	13.9	7.0	369	2.10	11.8	<0.5	6.5	80	<0.1	<0.1	0.1	6	0.80
1574873	Drill Core	4.84	<2	0.1	14.1	12.0	36	<0.1	13.9	6.5	196	2.01	15.7	1.2	7.4	37	<0.1	<0.1	<0.1	6	0.35
1574874	Drill Core	3.54	<2	0.4	13.1	11.7	30	0.2	13.1	6.9	207	1.72	11.8	0.8	7.0	14	<0.1	0.1	<0.1	4	0.22
1574875	Drill Core	4.45	2	0.2	13.8	13.1	36	<0.1	15.4	7.0	172	2.01	15.1	<0.5	10.4	22	<0.1	<0.1	<0.1	5	0.21
1574876	Drill Core	4.81	2	0.2	10.8	11.3	27	<0.1	11.6	4.5	401	1.63	13.4	0.6	6.1	80	<0.1	<0.1	<0.1	3	0.87
1574877	Drill Core	4.57	3	0.2	11.1	11.9	22	<0.1	9.6	4.6	306	1.52	13.0	0.6	6.1	64	<0.1	<0.1	<0.1	3	0.67
1574878	Drill Core	5.24	2	0.2	9.3	14.4	28	<0.1	8.9	4.8	307	1.46	16.6	1.9	6.3	61	<0.1	0.1	<0.1	3	0.63
1574879	Drill Core	4.98	17	0.2	6.8	8.5	18	<0.1	7.2	3.5	309	1.25	21.1	1.2	5.2	61	<0.1	0.1	0.3	3	0.62
1574880	Drill Core	5.21	4	0.1	7.9	12.2	24	<0.1	10.0	4.4	197	1.39	21.1	1.9	5.9	38	<0.1	<0.1	0.3	3	0.36
1574881	Drill Core	3.76	3	0.2	8.6	8.1	21	<0.1	9.6	4.4	219	1.43	29.1	1.8	5.7	39	<0.1	0.1	0.3	3	0.39
1574882	Drill Core	4.10	117	0.1	14.5	10.0	31	0.1	14.1	5.9	225	2.08	62.7	158.5	4.6	46	<0.1	0.1	0.3	4	0.43
1574883	Drill Core	4.89	4	0.1	12.1	8.6	31	<0.1	14.8	6.8	245	1.88	25.8	10.7	6.0	47	<0.1	<0.1	0.2	4	0.48
1574884	Drill Core	4.76	<2	0.2	21.4	16.5	51	<0.1	23.7	11.6	284	2.50	24.7	1.8	7.5	82	<0.1	<0.1	0.2	7	0.75
1574885	Drill Core	3.98	<2	0.2	12.6	13.5	33	<0.1	14.7	6.9	344	1.92	17.7	0.7	5.6	70	<0.1	<0.1	0.2	6	0.64
1574886	Drill Core	5.45	<2	0.2	8.2	11.6	22	<0.1	10.8	4.9	228	1.53	12.1	0.9	5.7	42	<0.1	<0.1	0.2	4	0.41
1574887	Drill Core	4.83	<2	0.1	8.5	9.2	20	<0.1	7.6	4.0	243	1.17	14.9	18.5	4.9	52	<0.1	<0.1	<0.1	3	0.51
1574888	Drill Core	4.68	<2	0.1	5.0	10.2	20	<0.1	6.8	3.7	557	1.23	13.5	<0.5	5.2	110	<0.1	<0.1	<0.1	<2	1.13
1574889	Drill Core	4.99	<2	<0.1	7.6	10.5	25	<0.1	9.9	4.6	330	1.31	14.5	<0.5	6.7	74	<0.1	<0.1	<0.1	3	0.78
1574890	Drill Core	4.98	<2	0.1	9.9	9.3	25	<0.1	10.8	5.2	324	1.55	18.6	0.5	6.2	66	<0.1	0.1	<0.1	3	0.65
1574891	Drill Core	3.76	<2	0.2	9.9	11.8	22	<0.1	10.3	5.7	294	1.45	13.6	<0.5	5.5	51	<0.1	0.1	<0.1	3	0.48
1574892	Drill Core	5.21	<2	0.2	7.2	9.4	22	<0.1	8.6	4.5	255	1.39	10.1	<0.5	5.4	45	<0.1	0.2	<0.1	4	0.39

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 14, 2017

CERTIFICATE OF ANALYSIS WHI17000774.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574857	Drill Core	0.018	16	11	0.30	31	0.001	<20	0.54	0.007	0.10	<0.1	0.04	0.8	<0.1	<0.05	2	<0.5	<0.2
1574858	Drill Core	0.017	18	13	0.32	42	0.001	<20	0.67	0.014	0.15	<0.1	0.04	0.8	<0.1	<0.05	2	<0.5	<0.2
1574859	Drill Core	0.013	15	10	0.29	33	0.001	<20	0.59	0.007	0.11	<0.1	0.03	0.8	<0.1	<0.05	2	<0.5	<0.2
1574860	Rock Pulp	0.057	7	9	0.72	130	0.110	<20	1.49	0.147	0.20	2.2	0.03	2.0	<0.1	<0.05	4	<0.5	<0.2
1574861	Rock Pulp	0.097	9	22	0.46	87	0.083	<20	1.47	0.132	0.15	6.9	0.03	2.8	<0.1	0.26	4	3.0	2.7
1574862	Drill Core	0.014	16	12	0.30	41	0.001	<20	0.68	0.014	0.15	<0.1	0.02	0.8	<0.1	<0.05	2	<0.5	<0.2
1574863	Drill Core	0.015	12	10	0.30	28	0.001	<20	0.47	0.008	0.10	<0.1	0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574870	Drill Core	0.020	23	17	0.58	51	0.002	<20	1.30	0.005	0.19	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1574871	Drill Core	0.022	18	17	0.73	39	0.002	<20	1.47	0.005	0.16	<0.1	0.01	1.1	<0.1	<0.05	4	<0.5	<0.2
1574872	Drill Core	0.014	12	12	0.42	39	0.001	<20	0.71	0.007	0.15	<0.1	<0.01	1.1	<0.1	0.08	2	<0.5	<0.2
1574873	Drill Core	0.015	15	13	0.38	38	0.001	<20	0.82	0.003	0.12	<0.1	0.01	0.9	<0.1	0.05	2	<0.5	<0.2
1574874	Drill Core	0.013	12	10	0.21	37	<0.001	<20	0.61	0.002	0.13	0.6	0.02	0.7	<0.1	0.09	2	<0.5	<0.2
1574875	Drill Core	0.011	19	11	0.34	39	0.001	<20	0.83	0.002	0.13	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574876	Drill Core	0.017	12	8	0.30	35	<0.001	<20	0.45	0.003	0.12	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574877	Drill Core	0.011	12	9	0.27	26	<0.001	<20	0.42	0.003	0.10	<0.1	<0.01	0.7	<0.1	0.06	1	<0.5	<0.2
1574878	Drill Core	0.010	12	8	0.21	31	<0.001	<20	0.39	0.005	0.11	<0.1	<0.01	0.6	<0.1	0.09	1	<0.5	<0.2
1574879	Drill Core	0.010	12	9	0.23	28	<0.001	<20	0.33	0.007	0.09	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574880	Drill Core	0.011	13	11	0.25	29	<0.001	<20	0.49	0.006	0.11	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574881	Drill Core	0.009	13	12	0.20	34	<0.001	<20	0.45	0.014	0.13	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574882	Drill Core	0.011	8	10	0.34	26	<0.001	<20	0.68	0.003	0.11	<0.1	<0.01	0.8	<0.1	0.22	2	<0.5	<0.2
1574883	Drill Core	0.012	14	13	0.31	44	<0.001	<20	0.66	0.009	0.18	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574884	Drill Core	0.100	18	15	0.57	39	0.002	<20	1.10	0.006	0.17	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1574885	Drill Core	0.014	14	13	0.39	46	0.001	<20	0.73	0.012	0.18	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1574886	Drill Core	0.010	14	13	0.26	42	0.001	<20	0.56	0.014	0.16	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574887	Drill Core	0.009	11	8	0.20	27	<0.001	<20	0.38	0.006	0.10	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574888	Drill Core	0.008	12	7	0.23	28	<0.001	<20	0.20	0.010	0.10	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574889	Drill Core	0.012	14	7	0.26	31	<0.001	<20	0.37	0.009	0.13	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574890	Drill Core	0.012	15	9	0.26	44	<0.001	<20	0.37	0.016	0.18	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1574891	Drill Core	0.013	14	9	0.27	37	<0.001	<20	0.46	0.010	0.15	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574892	Drill Core	0.012	13	10	0.22	41	0.001	<20	0.42	0.017	0.15	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2

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Project: Pla
Report Date: October 14, 2017

CERTIFICATE OF ANALYSIS WHI17000774.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574893	Drill Core	5.28	<2	0.1	6.6	9.1	20	<0.1	7.7	4.1	182	1.15	7.6	<0.5	5.7	38	<0.1	<0.1	<0.1	4	0.34
1574894	Drill Core	4.98	<2	0.2	8.3	10.5	18	<0.1	9.1	4.5	267	1.36	9.1	<0.5	6.7	55	<0.1	<0.1	<0.1	3	0.53
1574895	Rock Pulp	0.07	<2	1.7	50.1	3.0	35	<0.1	5.2	9.0	382	2.55	0.5	<0.5	2.4	68	<0.1	<0.1	<0.1	93	0.79
1574896	Rock Pulp	0.07	9069	6.0	106.6	12.8	62	>100	16.8	10.1	642	3.85	9.4	11208.8	2.5	86	0.2	3.2	<0.1	80	0.98
1574897	Drill Core	4.78	<2	0.1	8.0	10.9	20	<0.1	9.0	5.1	145	1.36	9.1	1.0	5.3	25	<0.1	<0.1	<0.1	4	0.24
1574898	Drill Core	3.87	<2	0.1	7.3	8.2	17	<0.1	7.7	3.7	250	1.19	8.5	2.0	5.1	54	<0.1	<0.1	<0.1	3	0.52
1574899	Drill Core	4.87	4	0.1	8.5	7.8	17	<0.1	7.1	3.9	569	1.21	21.8	2.5	5.4	152	<0.1	<0.1	<0.1	<2	1.37
1574900	Drill Core	5.24	<2	0.2	9.0	11.2	16	<0.1	9.7	5.1	326	1.37	12.4	3.2	6.3	83	<0.1	0.1	<0.1	2	0.72
1574901	Drill Core	4.39	<2	0.1	9.1	10.4	23	<0.1	10.4	4.8	140	1.33	9.6	1.1	5.4	30	<0.1	<0.1	<0.1	3	0.25
1574902	Drill Core	4.85	<2	0.2	8.8	8.6	20	<0.1	9.6	4.9	273	1.43	11.6	0.8	5.3	55	<0.1	0.1	<0.1	3	0.51
1574903	Drill Core	4.69	<2	0.2	8.5	10.1	19	<0.1	8.7	4.5	345	1.20	9.5	0.7	4.8	94	<0.1	<0.1	<0.1	<2	0.74
1574904	Drill Core	4.77	3	0.2	6.2	11.7	16	<0.1	7.7	4.0	392	1.26	9.8	0.6	5.8	102	<0.1	<0.1	<0.1	<2	0.91
1574905	Drill Core	4.50	2	0.1	6.1	8.8	20	<0.1	7.7	3.4	207	1.21	11.8	1.3	6.2	51	<0.1	<0.1	0.2	3	0.45
1574906	Drill Core	5.07	20	0.2	7.0	9.4	20	<0.1	6.5	3.1	480	1.29	16.0	267.8	5.3	100	<0.1	0.3	0.2	<2	1.00
1574907	Drill Core	5.43	32	0.1	7.7	9.6	25	<0.1	8.5	4.2	546	1.16	22.6	3.9	5.7	108	<0.1	<0.1	0.1	<2	1.14
1574908	Drill Core	4.60	2	0.2	6.1	12.6	22	<0.1	9.3	4.8	622	1.50	19.6	5.8	6.7	125	<0.1	<0.1	0.1	<2	1.23
1574909	Drill Core	5.25	<2	0.1	8.7	9.8	22	<0.1	12.2	6.0	235	1.50	14.9	<0.5	7.3	74	<0.1	0.1	<0.1	3	0.62
1574910	Drill Core	4.63	<2	0.2	9.5	11.0	24	<0.1	11.1	6.1	198	1.53	12.1	0.5	6.4	42	<0.1	<0.1	0.1	4	0.36
1574911	Drill Core	4.41	<2	0.2	11.6	12.6	25	<0.1	12.3	6.7	182	1.64	14.0	<0.5	6.6	33	<0.1	<0.1	0.1	4	0.28
1574912	Drill Core	5.20	<2	0.2	11.7	13.4	29	<0.1	13.1	6.4	156	1.61	12.4	<0.5	6.5	30	<0.1	<0.1	<0.1	4	0.27
1574913	Drill Core	3.89	<2	0.2	10.8	10.4	29	<0.1	13.9	6.2	135	1.67	12.8	2.9	6.6	25	<0.1	<0.1	<0.1	4	0.19
1574914	Drill Core	5.17	19	0.2	11.1	11.5	26	<0.1	12.7	6.7	136	1.52	15.4	4.7	6.2	28	<0.1	0.2	<0.1	3	0.22
1574915	Drill Core	5.45	<2	0.2	8.6	13.5	23	<0.1	10.7	5.3	199	1.48	13.6	<0.5	5.1	40	<0.1	<0.1	0.1	3	0.36
1574916	Drill Core	4.94	9	0.1	7.4	9.2	13	<0.1	9.0	4.8	228	1.28	23.7	6.4	5.0	46	<0.1	0.1	<0.1	<2	0.45
1574917	Drill Core	4.74	<2	0.2	9.1	8.6	18	<0.1	9.9	4.6	167	1.48	15.4	<0.5	5.3	33	<0.1	<0.1	<0.1	3	0.29
1574918	Drill Core	4.99	2	<0.1	7.9	10.6	20	<0.1	9.2	4.8	152	1.26	12.6	<0.5	4.5	34	<0.1	0.1	<0.1	2	0.31
1574919	Drill Core	4.85	11	0.2	10.6	17.5	18	<0.1	8.9	4.8	392	1.33	13.3	5.8	4.6	84	<0.1	0.2	0.1	2	0.82
1574920	Drill Core	5.14	5	<0.1	7.0	9.4	18	<0.1	8.1	4.1	459	1.20	15.3	64.0	4.9	100	<0.1	0.2	<0.1	<2	0.97
1574921	Drill Core	5.15	3	0.2	5.8	6.8	15	<0.1	7.4	3.6	254	1.34	11.8	<0.5	5.1	57	<0.1	0.2	<0.1	2	0.55
1574922	Drill Core	4.71	8	0.2	4.4	28.8	27	0.1	8.1	4.8	489	1.05	20.0	4.6	5.2	88	<0.1	<0.1	0.2	<2	0.94

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 14, 2017

CERTIFICATE OF ANALYSIS WHI17000774.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574893	Drill Core		0.009	13	10	0.19	27	0.001	<20	0.40	0.010	0.10	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574894	Drill Core		0.011	14	10	0.23	42	0.001	<20	0.44	0.014	0.15	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574895	Rock Pulp		0.058	6	11	0.71	116	0.108	<20	1.49	0.150	0.19	2.2	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1574896	Rock Pulp		0.079	7	25	0.79	179	0.141	<20	1.87	0.219	0.39	1.2	0.35	3.1	0.1	0.11	6	4.2	<0.2
1574897	Drill Core		0.011	14	10	0.23	32	0.001	<20	0.50	0.007	0.12	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574898	Drill Core		0.008	11	9	0.19	28	<0.001	<20	0.31	0.008	0.10	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574899	Drill Core		0.021	11	6	0.23	22	<0.001	<20	0.14	0.007	0.09	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574900	Drill Core		0.011	13	8	0.24	43	<0.001	<20	0.34	0.008	0.17	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574901	Drill Core		0.010	14	9	0.23	31	0.001	<20	0.51	0.005	0.13	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574902	Drill Core		0.011	13	10	0.24	41	<0.001	<20	0.45	0.008	0.16	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574903	Drill Core		0.009	12	8	0.20	31	<0.001	<20	0.22	0.008	0.12	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574904	Drill Core		0.009	13	8	0.22	38	<0.001	<20	0.22	0.014	0.15	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574905	Drill Core		0.009	13	10	0.19	29	<0.001	<20	0.35	0.008	0.09	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574906	Drill Core		0.009	12	10	0.19	30	<0.001	<20	0.21	0.016	0.12	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1574907	Drill Core		0.010	11	7	0.22	21	<0.001	<20	0.13	0.007	0.08	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1574908	Drill Core		0.016	14	10	0.29	34	<0.001	<20	0.25	0.008	0.13	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1574909	Drill Core		0.039	16	10	0.28	38	0.001	<20	0.50	0.005	0.15	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574910	Drill Core		0.014	17	12	0.27	47	0.001	<20	0.58	0.012	0.17	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1574911	Drill Core		0.013	17	12	0.29	47	0.001	<20	0.66	0.009	0.19	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574912	Drill Core		0.015	17	11	0.30	35	0.001	<20	0.68	0.005	0.14	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1574913	Drill Core		0.011	17	11	0.28	45	0.001	<20	0.71	0.004	0.18	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574914	Drill Core		0.011	12	8	0.23	38	<0.001	<20	0.55	0.003	0.15	<0.1	<0.01	0.6	<0.1	0.11	1	<0.5	<0.2
1574915	Drill Core		0.010	12	10	0.23	42	<0.001	<20	0.50	0.005	0.16	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574916	Drill Core		0.009	9	6	0.19	25	<0.001	<20	0.27	0.005	0.11	<0.1	<0.01	0.7	<0.1	0.06	<1	<0.5	<0.2
1574917	Drill Core		0.010	13	9	0.19	43	<0.001	<20	0.47	0.008	0.17	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574918	Drill Core		0.010	10	8	0.17	30	<0.001	<20	0.40	0.005	0.11	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574919	Drill Core		0.010	9	9	0.22	41	<0.001	<20	0.23	0.016	0.15	<0.1	<0.01	0.7	<0.1	0.08	<1	<0.5	<0.2
1574920	Drill Core		0.009	9	6	0.23	28	<0.001	<20	0.14	0.009	0.10	<0.1	<0.01	0.7	<0.1	0.06	<1	<0.5	<0.2
1574921	Drill Core		0.008	11	10	0.16	36	<0.001	<20	0.25	0.013	0.13	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574922	Drill Core		0.009	10	5	0.17	22	<0.001	<20	0.12	0.009	0.08	0.2	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2

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Project: Pla
Report Date: October 14, 2017

CERTIFICATE OF ANALYSIS WHI17000774.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574923	Drill Core	4.44	9	0.2	5.1	9.5	21	<0.1	7.4	4.0	498	1.30	16.3	<0.5	4.8	100	<0.1	0.1	<0.1	<2	1.00
1574924	Drill Core	5.07	4	0.1	7.2	8.1	16	<0.1	7.6	3.7	385	1.06	12.8	1.5	4.7	97	<0.1	0.2	<0.1	<2	0.97
1574925	Drill Core	4.74	9	0.2	6.5	8.2	19	<0.1	7.5	3.8	347	1.39	10.0	2.7	6.0	81	<0.1	0.2	<0.1	2	0.79
1574926	Drill Core	4.90	3	0.2	10.5	10.1	29	<0.1	14.3	6.8	335	1.62	21.0	<0.5	8.6	70	<0.1	0.2	<0.1	3	0.73
1574927	Drill Core	5.01	<2	0.2	5.1	6.4	28	<0.1	9.8	5.1	210	1.59	12.4	<0.5	5.7	33	<0.1	<0.1	<0.1	4	0.32
1574928	Drill Core	4.64	<2	0.2	6.5	7.1	23	<0.1	9.3	4.4	201	1.27	15.8	<0.5	5.6	38	<0.1	0.1	<0.1	2	0.35
1574929	Drill Core	5.05	11	0.2	8.1	8.1	15	<0.1	7.7	3.8	206	1.37	18.8	11.8	5.8	43	<0.1	0.1	<0.1	2	0.44
1574930	Rock Pulp	0.07	2	1.4	48.4	2.7	32	<0.1	5.1	8.5	370	2.50	<0.5	<0.5	2.2	66	<0.1	<0.1	<0.1	89	0.74
1574931	Rock Pulp	0.08	929	6.2	132.2	14.9	100	0.4	20.8	45.9	717	3.12	1220.1	996.7	1.9	92	0.6	2.8	23.0	52	3.95
1574932	Drill Core	5.14	5	0.2	4.9	12.2	21	<0.1	8.2	3.7	668	1.36	16.2	1.2	6.1	110	<0.1	0.1	<0.1	<2	1.22
1574933	Drill Core	4.81	8	0.2	13.3	16.4	43	<0.1	19.2	9.9	209	2.33	22.5	1.1	7.6	46	<0.1	<0.1	0.1	7	0.47
1574934	Drill Core	2.35	<2	0.1	15.7	13.4	40	<0.1	18.5	9.4	137	2.27	20.1	<0.5	6.5	28	<0.1	<0.1	<0.1	7	0.27
1574935	Drill Core	2.94	45	0.1	12.2	10.6	28	<0.1	10.9	6.1	229	1.61	109.9	15.4	8.3	36	<0.1	0.1	<0.1	4	0.43
1574950	Drill Core	5.18	3	0.1	8.8	7.6	21	<0.1	9.7	5.0	260	1.28	11.3	<0.5	4.4	66	<0.1	0.1	<0.1	3	0.68
1574951	Drill Core	4.89	2	0.2	6.2	11.6	20	<0.1	10.0	5.2	516	1.59	14.1	56.6	4.6	116	<0.1	<0.1	<0.1	3	1.26
1574952	Drill Core	4.74	<2	0.1	6.9	8.2	25	<0.1	10.6	5.6	186	1.58	12.5	0.7	4.7	44	<0.1	<0.1	<0.1	4	0.47
1574953	Drill Core	5.20	<2	0.2	7.1	8.7	25	<0.1	14.1	7.6	197	1.71	17.7	<0.5	6.9	50	<0.1	<0.1	<0.1	5	0.51
1574954	Drill Core	5.03	<2	<0.1	9.1	13.0	25	<0.1	10.4	5.6	148	1.46	13.1	<0.5	5.3	41	<0.1	<0.1	<0.1	4	0.39
1574955	Drill Core	5.51	8	0.2	11.9	8.1	27	<0.1	11.7	6.0	177	1.71	19.3	<0.5	5.5	52	<0.1	<0.1	<0.1	3	0.45
1574956	Drill Core	5.09	104	0.1	13.7	15.9	21	<0.1	11.7	6.1	233	1.49	17.5	52.6	5.1	77	<0.1	0.2	<0.1	3	0.72
1574957	Drill Core	5.13	12	0.1	9.2	10.4	18	<0.1	8.6	4.2	413	1.29	15.7	1.5	5.2	104	<0.1	0.2	<0.1	2	0.97
1574958	Drill Core	4.58	<2	0.1	7.9	9.1	20	<0.1	9.2	5.1	233	1.28	12.7	0.8	5.3	57	<0.1	<0.1	<0.1	3	0.53
1574959	Drill Core	5.63	<2	0.2	7.6	8.5	22	<0.1	9.0	4.5	249	1.49	11.3	1.7	5.2	49	<0.1	0.1	<0.1	4	0.47
1574960	Drill Core	5.25	<2	0.1	7.8	9.4	23	<0.1	9.3	4.5	247	1.46	10.5	<0.5	4.4	53	<0.1	0.1	<0.1	3	0.51
1574961	Drill Core	4.16	<2	<0.1	7.4	9.0	20	<0.1	8.9	4.8	217	1.23	12.1	<0.5	4.2	48	<0.1	0.2	<0.1	3	0.44

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Report Date: October 14, 2017

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574923	Drill Core	0.010	10	8	0.22	35	<0.001	<20	0.17	0.018	0.14	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574924	Drill Core	0.007	9	5	0.20	30	<0.001	<20	0.14	0.012	0.11	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574925	Drill Core	0.007	12	10	0.20	36	<0.001	<20	0.27	0.022	0.15	<0.1	<0.01	0.7	<0.1	0.06	<1	<0.5	<0.2
1574926	Drill Core	0.012	15	7	0.31	43	<0.001	<20	0.46	0.009	0.17	<0.1	<0.01	0.7	<0.1	0.06	1	<0.5	<0.2
1574927	Drill Core	0.012	13	11	0.26	41	0.001	<20	0.57	0.014	0.17	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574928	Drill Core	0.009	11	7	0.19	32	<0.001	<20	0.37	0.009	0.13	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574929	Drill Core	0.009	12	9	0.17	35	<0.001	<20	0.33	0.017	0.14	<0.1	<0.01	0.6	<0.1	0.09	<1	<0.5	<0.2
1574930	Rock Pulp	0.054	6	10	0.69	111	0.102	<20	1.38	0.138	0.19	2.1	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1574931	Rock Pulp	0.088	8	24	0.47	80	0.074	<20	1.43	0.126	0.15	6.7	<0.01	2.0	<0.1	0.26	4	2.5	2.4
1574932	Drill Core	0.008	11	6	0.30	24	<0.001	<20	0.16	0.010	0.09	<0.1	<0.01	0.9	<0.1	0.06	<1	<0.5	<0.2
1574933	Drill Core	0.017	18	13	0.46	68	0.001	<20	1.05	0.009	0.26	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1574934	Drill Core	0.016	17	12	0.45	45	0.001	<20	1.01	0.007	0.18	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1574935	Drill Core	0.010	13	11	0.25	34	<0.001	<20	0.48	0.013	0.14	<0.1	<0.01	0.8	<0.1	0.13	1	<0.5	<0.2
1574950	Drill Core	0.010	11	7	0.25	35	<0.001	<20	0.33	0.010	0.13	<0.1	<0.01	0.7	<0.1	0.05	<1	<0.5	<0.2
1574951	Drill Core	0.011	11	8	0.32	48	<0.001	<20	0.26	0.022	0.18	<0.1	<0.01	0.8	<0.1	0.07	<1	<0.5	<0.2
1574952	Drill Core	0.013	13	9	0.30	37	0.001	<20	0.53	0.014	0.15	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574953	Drill Core	0.011	16	10	0.32	61	0.001	<20	0.65	0.014	0.24	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1574954	Drill Core	0.011	13	8	0.27	40	0.001	<20	0.51	0.009	0.15	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574955	Drill Core	0.012	14	10	0.28	52	<0.001	<20	0.43	0.014	0.20	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1574956	Drill Core	0.011	13	7	0.28	39	<0.001	<20	0.35	0.012	0.15	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1574957	Drill Core	0.013	11	6	0.26	32	<0.001	<20	0.19	0.015	0.11	0.6	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1574958	Drill Core	0.009	13	8	0.24	35	0.001	<20	0.34	0.013	0.12	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574959	Drill Core	0.010	12	11	0.23	41	0.001	<20	0.37	0.017	0.14	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1574960	Drill Core	0.009	11	10	0.24	36	<0.001	<20	0.35	0.014	0.14	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1574961	Drill Core	0.009	11	8	0.22	30	<0.001	<20	0.33	0.006	0.11	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 14, 2017

QUALITY CONTROL REPORT WHI17000774.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1574861	Rock Pulp	0.07	1007	6.6	132.5	16.3	103	0.4	19.3	44.3	697	3.11	1189.1	1028.6	2.2	99	0.8	3.2	28.7	53	4.07
REP 1574861	QC		1031																		
1574871	Drill Core	4.66	<2	0.2	24.1	18.4	66	<0.1	28.1	12.8	320	3.34	26.6	1.3	9.0	61	<0.1	<0.1	0.2	9	0.60
REP 1574871	QC			0.1	26.3	18.4	72	<0.1	29.8	12.9	297	3.28	28.2	<0.5	9.9	63	<0.1	<0.1	0.2	9	0.60
1574899	Drill Core	4.87	4	0.1	8.5	7.8	17	<0.1	7.1	3.9	569	1.21	21.8	2.5	5.4	152	<0.1	<0.1	<0.1	<2	1.37
REP 1574899	QC		5																		
1574905	Drill Core	4.50	2	0.1	6.1	8.8	20	<0.1	7.7	3.4	207	1.21	11.8	1.3	6.2	51	<0.1	<0.1	0.2	3	0.45
REP 1574905	QC			0.1	5.6	8.4	20	<0.1	7.0	3.6	202	1.17	11.8	1.2	5.7	50	<0.1	0.1	0.2	3	0.44
1574933	Drill Core	4.81	8	0.2	13.3	16.4	43	<0.1	19.2	9.9	209	2.33	22.5	1.1	7.6	46	<0.1	<0.1	0.1	7	0.47
REP 1574933	QC		30																		
1574953	Drill Core	5.20	<2	0.2	7.1	8.7	25	<0.1	14.1	7.6	197	1.71	17.7	<0.5	6.9	50	<0.1	<0.1	<0.1	5	0.51
REP 1574953	QC			0.2	8.6	8.4	26	<0.1	15.1	7.9	198	1.74	17.7	<0.5	7.4	52	<0.1	<0.1	<0.1	5	0.50
Core Reject Duplicates																					
1574878	Drill Core	5.24	2	0.2	9.3	14.4	28	<0.1	8.9	4.8	307	1.46	16.6	1.9	6.3	61	<0.1	0.1	<0.1	3	0.63
DUP 1574878	QC		3	0.2	9.0	13.3	23	<0.1	8.8	4.7	321	1.51	16.2	1.7	6.1	56	<0.1	0.1	<0.1	3	0.64
1574912	Drill Core	5.20	<2	0.2	11.7	13.4	29	<0.1	13.1	6.4	156	1.61	12.4	<0.5	6.5	30	<0.1	<0.1	<0.1	4	0.27
DUP 1574912	QC		<2	0.2	11.9	13.7	26	<0.1	13.0	6.6	154	1.59	12.5	<0.5	6.8	29	<0.1	<0.1	0.1	4	0.26
1574960	Drill Core	5.25	<2	0.1	7.8	9.4	23	<0.1	9.3	4.5	247	1.46	10.5	<0.5	4.4	53	<0.1	0.1	<0.1	3	0.51
DUP 1574960	QC		<2	0.1	7.8	10.3	22	<0.1	8.9	4.6	228	1.27	11.1	<0.5	4.5	55	<0.1	0.1	<0.1	3	0.52
Reference Materials																					
STD DS11	Standard			13.6	155.1	137.1	333	1.6	84.1	14.8	1057	3.11	45.6	62.2	7.0	68	2.4	6.3	11.1	51	1.07
STD DS11	Standard			14.7	160.3	144.3	352	1.7	72.5	13.9	1055	3.14	42.4	63.8	7.9	69	2.5	6.3	12.4	50	1.07
STD DS11	Standard			14.6	150.4	131.3	341	1.6	78.5	13.9	1033	3.12	42.9	49.2	7.0	64	2.5	6.5	11.4	50	1.05
STD OREAS45EA	Standard			1.6	735.4	15.6	31	0.3	414.1	57.7	428	22.51	10.9	54.7	11.1	4	<0.1	0.2	0.3	317	0.03
STD OREAS45EA	Standard			1.5	722.6	15.8	32	0.3	400.9	52.5	437	21.52	10.7	55.7	12.3	4	<0.1	0.2	0.3	311	0.03
STD OREAS45EA	Standard			1.6	733.9	14.6	31	0.3	403.3	54.3	420	22.43	9.2	54.0	10.2	4	<0.1	0.2	0.3	315	0.03
STD OXC145	Standard		216																		
STD OXC145	Standard		212																		

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 14, 2017

QUALITY CONTROL REPORT WHI17000774.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1574861	Rock Pulp	0.097	9	22	0.46	87	0.083	<20	1.47	0.132	0.15	6.9	0.03	2.8	<0.1	0.26	4	3.0	2.7
REP 1574861	QC																		
1574871	Drill Core	0.022	18	17	0.73	39	0.002	<20	1.47	0.005	0.16	<0.1	0.01	1.1	<0.1	<0.05	4	<0.5	<0.2
REP 1574871	QC	0.025	20	17	0.72	42	0.002	<20	1.41	0.004	0.16	<0.1	0.02	1.5	<0.1	<0.05	4	<0.5	<0.2
1574899	Drill Core	0.021	11	6	0.23	22	<0.001	<20	0.14	0.007	0.09	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
REP 1574899	QC																		
1574905	Drill Core	0.009	13	10	0.19	29	<0.001	<20	0.35	0.008	0.09	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
REP 1574905	QC	0.009	12	10	0.18	26	<0.001	<20	0.33	0.007	0.09	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1574933	Drill Core	0.017	18	13	0.46	68	0.001	<20	1.05	0.009	0.26	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
REP 1574933	QC																		
1574953	Drill Core	0.011	16	10	0.32	61	0.001	<20	0.65	0.014	0.24	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
REP 1574953	QC	0.012	16	10	0.33	62	0.001	<20	0.66	0.014	0.24	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
Core Reject Duplicates																			
1574878	Drill Core	0.010	12	8	0.21	31	<0.001	<20	0.39	0.005	0.11	<0.1	<0.01	0.6	<0.1	0.09	1	<0.5	<0.2
DUP 1574878	QC	0.011	13	9	0.21	35	<0.001	<20	0.40	0.004	0.11	<0.1	<0.01	0.8	<0.1	0.09	1	<0.5	<0.2
1574912	Drill Core	0.015	17	11	0.30	35	0.001	<20	0.68	0.005	0.14	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
DUP 1574912	QC	0.015	17	11	0.30	34	0.001	<20	0.67	0.005	0.14	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1574960	Drill Core	0.009	11	10	0.24	36	<0.001	<20	0.35	0.014	0.14	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
DUP 1574960	QC	0.009	11	7	0.24	32	<0.001	<20	0.33	0.009	0.12	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.070	17	60	0.85	419	0.088	<20	1.15	0.069	0.41	2.6	0.25	3.2	4.9	0.29	5	2.2	4.4
STD DS11	Standard	0.078	18	58	0.86	421	0.091	<20	1.15	0.070	0.42	3.0	0.27	3.2	4.9	0.30	5	2.5	4.5
STD DS11	Standard	0.073	16	62	0.84	412	0.084	<20	1.10	0.068	0.41	2.6	0.25	2.9	4.9	0.29	5	2.5	4.4
STD OREAS45EA	Standard	0.030	7	944	0.09	153	0.099	<20	3.41	0.018	0.06	<0.1	<0.01	76.6	<0.1	<0.05	13	0.8	<0.2
STD OREAS45EA	Standard	0.031	8	810	0.09	167	0.103	<20	3.26	0.017	0.06	<0.1	0.01	78.8	<0.1	<0.05	13	0.7	<0.2
STD OREAS45EA	Standard	0.029	7	916	0.08	154	0.092	<20	3.33	0.018	0.06	<0.1	0.01	75.9	0.1	<0.05	13	0.7	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 14, 2017

QUALITY CONTROL REPORT WHI17000774.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXC145	Standard		204																		
STD OXH139	Standard		1340																		
STD OXH139	Standard		1265																		
STD OXH139	Standard		1275																		
STD OXH139	Standard		1274																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.9	3.4	1.3	35	<0.1	0.9	4.1	564	1.98	<0.5	0.7	2.5	22	<0.1	<0.1	<0.1	24	0.57
ROCK-WHI	Prep Blank		<2	0.7	3.2	1.3	33	<0.1	0.9	3.8	556	2.03	0.7	0.9	2.8	21	<0.1	<0.1	<0.1	23	0.56

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 14, 2017

QUALITY CONTROL REPORT WHI17000774.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXC145	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																			
STD OXH139 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.047	6	6	0.49	50	0.082	<20	0.86	0.055	0.07	0.1	0.07	2.9	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.044	6	6	0.46	63	0.080	<20	0.87	0.073	0.09	0.1	0.05	2.8	<0.1	<0.05	4	<0.5	<0.2

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PSBZ-17-06 Assay Certificates

WHI17000788

WHI17000789

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Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: September 06, 2017
Report Date: October 13, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000788.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-7
P.O. Number
Number of Samples: 86

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	78	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	8	Sort, label and box pulps			WHI
FA350-Au	86	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	86	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	86	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	86	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 13, 2017

CERTIFICATE OF ANALYSIS WHI17000788.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1574965	Rock Pulp	0.07	3	1.7	60.2	3.4	38	<0.1	6.1	10.5	376	2.53	<0.5	<0.5	2.6	74	<0.1	<0.1	<0.1	89	0.80
1574966	Rock Pulp	0.07	9523	5.4	109.0	13.3	57	>100	18.0	10.8	596	3.88	9.5	7848.4	2.8	82	0.2	3.8	<0.1	77	1.00
1574979	Drill Core	4.78	<2	0.3	4.9	11.3	28	<0.1	10.0	4.6	778	1.44	17.3	<0.5	5.8	160	<0.1	<0.1	0.1	2	1.78
1574980	Drill Core	4.79	<2	0.5	9.0	8.2	26	<0.1	8.9	4.2	517	1.33	9.8	<0.5	5.4	108	<0.1	0.2	<0.1	2	1.11
1574981	Drill Core	4.86	2	0.2	19.6	13.5	54	<0.1	30.6	14.3	222	2.87	20.2	<0.5	10.3	46	<0.1	<0.1	0.2	9	0.40
1574982	Drill Core	5.03	<2	0.1	17.1	13.6	49	<0.1	21.9	9.4	202	2.65	11.4	<0.5	7.5	50	<0.1	<0.1	0.2	9	0.41
1574983	Drill Core	4.75	2	0.3	28.3	13.9	60	<0.1	32.4	16.4	301	3.18	25.6	<0.5	9.0	53	<0.1	<0.1	0.1	10	0.48
1574984	Drill Core	3.98	<2	0.2	14.0	14.7	33	<0.1	16.4	7.8	412	2.06	9.9	<0.5	5.4	74	<0.1	<0.1	0.1	6	0.71
1574985	Drill Core	4.17	<2	0.4	11.6	9.2	20	<0.1	10.1	4.5	360	1.42	6.6	<0.5	5.1	70	<0.1	<0.1	<0.1	4	0.68
1574986	Drill Core	5.41	<2	0.2	4.9	13.3	23	<0.1	8.8	4.1	618	1.46	11.3	<0.5	5.1	112	<0.1	<0.1	<0.1	3	1.20
1574987	Drill Core	5.10	<2	0.3	7.0	9.4	23	<0.1	9.4	4.2	521	1.37	9.6	<0.5	6.0	91	<0.1	<0.1	<0.1	3	0.88
1574990	Drill Core	4.36	<2	0.3	17.5	11.9	44	<0.1	22.0	9.5	225	2.47	12.1	<0.5	6.7	39	<0.1	<0.1	0.1	8	0.31
1574991	Drill Core	3.29	<2	1.2	16.8	12.0	36	1.3	18.0	8.7	242	1.95	11.3	<0.5	6.9	43	<0.1	<0.1	<0.1	6	0.35
1574992	Drill Core	4.53	<2	0.4	13.3	11.9	29	0.1	15.5	7.0	221	1.67	8.2	<0.5	5.9	50	<0.1	<0.1	<0.1	6	0.42
1574993	Drill Core	5.23	<2	0.2	11.4	27.9	25	<0.1	12.9	5.7	337	1.48	6.6	<0.5	6.0	73	<0.1	<0.1	<0.1	4	0.61
1574995	Drill Core	4.78	2	0.2	6.7	11.4	19	<0.1	8.3	3.5	443	1.33	8.3	<0.5	5.8	92	<0.1	<0.1	<0.1	3	0.89
1574996	Drill Core	4.82	<2	0.2	10.2	10.8	23	<0.1	11.7	5.6	228	1.52	8.3	1.4	6.5	46	<0.1	<0.1	<0.1	5	0.43
1574997	Drill Core	5.54	<2	0.1	7.5	10.2	20	<0.1	10.5	4.3	208	1.48	5.9	<0.5	5.2	35	<0.1	<0.1	<0.1	5	0.32
1574998	Drill Core	4.77	<2	0.3	9.5	16.5	20	<0.1	11.0	5.4	160	1.39	8.1	<0.5	6.4	37	<0.1	<0.1	0.1	4	0.29
1574999	Drill Core	5.02	3	0.2	9.3	10.4	18	<0.1	8.7	4.3	318	1.27	5.8	3.2	5.7	53	<0.1	<0.1	<0.1	3	0.60
1575000	Rock Pulp	0.07	3	1.5	53.4	3.1	34	<0.1	5.7	10.0	356	2.61	<0.5	<0.5	2.3	69	<0.1	<0.1	<0.1	91	0.86
1858001	Rock Pulp	0.07	986	6.3	136.3	15.8	99	0.4	20.4	47.8	687	3.16	1175.1	857.8	1.8	91	0.7	3.6	23.6	53	4.00
1858002	Drill Core	4.81	<2	0.2	6.9	8.6	20	<0.1	9.0	3.8	209	1.39	5.6	<0.5	5.5	39	<0.1	<0.1	<0.1	4	0.33
1858003	Drill Core	5.02	<2	0.2	7.0	9.0	20	<0.1	9.5	3.8	208	1.42	5.6	<0.5	5.2	42	<0.1	<0.1	<0.1	5	0.34
1858004	Drill Core	5.42	<2	0.3	12.8	9.6	21	<0.1	10.9	5.1	321	1.34	9.3	<0.5	4.7	75	<0.1	<0.1	<0.1	4	0.66
1858005	Drill Core	5.06	<2	0.2	19.4	14.3	42	<0.1	20.8	11.2	229	2.12	15.6	<0.5	8.3	55	<0.1	<0.1	0.1	7	0.41
1858006	Drill Core	5.05	<2	0.2	9.8	13.9	22	<0.1	10.6	5.4	307	1.48	9.1	<0.5	5.2	60	<0.1	<0.1	<0.1	5	0.50
1858007	Drill Core	4.91	<2	0.3	11.0	11.8	25	<0.1	11.4	5.1	189	1.40	11.4	<0.5	6.8	40	<0.1	<0.1	<0.1	4	0.32
1858008	Drill Core	4.28	<2	0.2	10.8	14.6	23	<0.1	12.0	5.3	184	1.56	8.1	<0.5	6.7	36	<0.1	<0.1	<0.1	4	0.29
1858009	Drill Core	5.37	<2	0.2	9.9	13.4	24	<0.1	12.4	5.5	173	1.60	8.9	<0.5	6.1	36	<0.1	<0.1	<0.1	5	0.30

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Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 13, 2017

CERTIFICATE OF ANALYSIS WHI17000788.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1574965	Rock Pulp	0.057	7	11	0.68	129	0.115	<20	1.42	0.149	0.19	2.3	<0.01	2.2	<0.1	<0.05	5	<0.5	<0.2
1574966	Rock Pulp	0.069	8	23	0.78	178	0.142	<20	1.87	0.231	0.38	1.1	0.30	3.5	0.1	0.10	6	3.8	<0.2
1574979	Drill Core	0.012	14	5	0.26	26	<0.001	<20	0.23	0.021	0.10	<0.1	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1574980	Drill Core	0.011	12	5	0.24	27	<0.001	<20	0.19	0.025	0.10	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1574981	Drill Core	0.018	23	17	0.59	80	0.002	<20	1.33	0.016	0.29	<0.1	<0.01	1.5	<0.1	<0.05	4	<0.5	<0.2
1574982	Drill Core	0.049	20	16	0.55	70	0.003	<20	1.25	0.018	0.25	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	<0.2
1574983	Drill Core	0.026	23	18	0.68	91	0.002	<20	1.55	0.016	0.33	<0.1	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1574984	Drill Core	0.027	16	11	0.40	54	0.002	<20	0.75	0.026	0.19	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1574985	Drill Core	0.022	15	7	0.24	59	0.002	<20	0.47	0.025	0.20	<0.1	<0.01	0.9	<0.1	0.06	1	<0.5	<0.2
1574986	Drill Core	0.011	13	6	0.25	39	0.001	<20	0.21	0.034	0.15	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1574987	Drill Core	0.012	14	5	0.26	39	0.001	<20	0.31	0.022	0.14	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1574990	Drill Core	0.017	20	14	0.48	69	0.002	<20	1.11	0.018	0.25	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	<0.2
1574991	Drill Core	0.012	19	12	0.33	70	0.002	<20	0.87	0.024	0.23	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	<0.2
1574992	Drill Core	0.020	18	9	0.31	73	0.002	<20	0.76	0.023	0.24	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574993	Drill Core	0.009	14	8	0.25	52	0.002	<20	0.45	0.022	0.17	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1574995	Drill Core	0.007	13	6	0.18	43	0.001	<20	0.29	0.029	0.15	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1574996	Drill Core	0.012	18	9	0.28	59	0.002	<20	0.63	0.023	0.20	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574997	Drill Core	0.010	16	9	0.24	49	0.002	<20	0.55	0.019	0.17	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574998	Drill Core	0.017	16	8	0.18	62	0.002	<20	0.56	0.019	0.20	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1574999	Drill Core	0.009	14	7	0.20	49	0.001	<20	0.40	0.016	0.16	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1575000	Rock Pulp	0.055	7	11	0.71	120	0.111	<20	1.52	0.160	0.19	2.0	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858001	Rock Pulp	0.091	9	25	0.47	85	0.092	35	1.45	0.142	0.15	6.9	0.01	2.9	<0.1	0.24	4	2.6	2.6
1858002	Drill Core	0.008	15	9	0.18	41	0.002	<20	0.44	0.021	0.14	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858003	Drill Core	0.009	14	9	0.19	45	0.002	<20	0.50	0.025	0.16	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858004	Drill Core	0.012	14	6	0.24	51	0.002	<20	0.43	0.022	0.18	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1858005	Drill Core	0.018	22	13	0.43	88	0.003	<20	1.02	0.015	0.33	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1858006	Drill Core	0.011	16	9	0.25	62	0.002	<20	0.54	0.022	0.20	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858007	Drill Core	0.009	19	7	0.24	62	0.002	<20	0.60	0.016	0.21	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858008	Drill Core	0.009	19	9	0.25	61	0.002	<20	0.66	0.010	0.22	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1858009	Drill Core	0.009	17	9	0.25	64	0.002	<20	0.70	0.013	0.24	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2

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	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858010	Drill Core	4.34	4	0.2	8.3	9.2	19	<0.1	9.3	4.4	255	1.32	6.9	<0.5	5.4	61	<0.1	<0.1	<0.1	3	0.53
1858011	Drill Core	4.33	4	0.2	7.5	8.2	18	<0.1	7.4	3.8	449	1.33	10.0	3.0	5.4	89	<0.1	<0.1	<0.1	<2	0.95
1858012	Drill Core	4.71	4	0.2	12.8	10.9	23	<0.1	11.7	5.4	326	1.52	10.0	<0.5	6.8	82	<0.1	<0.1	<0.1	3	0.72
1858013	Drill Core	5.18	<2	0.2	11.5	13.8	25	<0.1	12.0	6.8	156	1.50	9.3	<0.5	6.1	41	<0.1	<0.1	<0.1	5	0.31
1858014	Drill Core	4.87	<2	0.2	11.3	11.5	25	<0.1	12.6	6.6	159	1.70	11.7	0.5	7.1	33	<0.1	<0.1	<0.1	5	0.24
1858015	Drill Core	5.24	<2	0.2	8.9	9.4	21	<0.1	9.4	4.3	269	1.35	5.8	<0.5	5.0	67	<0.1	<0.1	<0.1	4	0.46
1858016	Drill Core	4.50	<2	0.3	9.9	7.7	21	<0.1	9.1	4.2	272	1.24	6.9	<0.5	5.3	61	<0.1	<0.1	<0.1	3	0.48
1858017	Drill Core	5.15	<2	0.2	8.3	10.4	23	<0.1	12.0	5.8	192	1.42	11.3	<0.5	6.7	57	<0.1	<0.1	<0.1	4	0.34
1858018	Drill Core	5.05	<2	0.2	8.0	9.4	18	<0.1	9.6	4.5	151	1.34	8.0	<0.5	5.8	36	<0.1	<0.1	<0.1	4	0.23
1858019	Drill Core	5.17	12	0.3	10.1	11.7	15	<0.1	8.1	4.1	290	1.18	11.0	3.2	4.6	71	<0.1	<0.1	<0.1	3	0.53
1858020	Drill Core	4.57	<2	0.2	18.1	9.3	20	<0.1	11.2	4.3	283	1.39	8.9	<0.5	5.0	65	<0.1	<0.1	<0.1	3	0.48
1858021	Drill Core	4.65	<2	0.2	8.1	11.1	18	<0.1	9.0	4.3	134	1.41	7.9	1.0	5.9	29	<0.1	<0.1	<0.1	5	0.20
1858022	Drill Core	4.84	<2	0.3	8.5	9.8	20	<0.1	9.0	4.3	153	1.28	7.7	<0.5	5.1	37	<0.1	<0.1	<0.1	4	0.28
1858023	Drill Core	4.76	<2	0.2	8.7	8.1	18	<0.1	8.4	4.0	179	1.24	5.5	<0.5	5.4	46	<0.1	<0.1	<0.1	3	0.34
1858024	Drill Core	5.05	2	0.3	6.8	7.7	17	<0.1	7.9	4.0	211	1.26	5.2	<0.5	6.2	59	<0.1	<0.1	<0.1	4	0.45
1858025	Drill Core	4.91	<2	0.2	8.3	19.7	20	<0.1	9.0	4.5	169	1.28	6.7	0.6	7.1	46	<0.1	<0.1	<0.1	4	0.34
1858026	Drill Core	5.17	<2	0.2	6.8	8.9	17	<0.1	8.2	4.0	165	1.33	6.8	<0.5	5.2	39	<0.1	<0.1	<0.1	4	0.28
1858027	Drill Core	4.89	<2	0.2	6.2	11.6	16	<0.1	7.1	3.6	202	1.27	5.2	<0.5	5.7	54	<0.1	<0.1	<0.1	4	0.41
1858028	Drill Core	5.14	<2	0.2	8.9	7.4	19	<0.1	8.4	4.2	208	1.16	5.0	<0.5	6.0	60	<0.1	<0.1	<0.1	4	0.48
1858029	Drill Core	5.29	<2	0.2	14.3	14.3	33	<0.1	16.3	7.6	199	1.86	11.9	<0.5	8.1	53	<0.1	<0.1	0.1	6	0.38
1858030	Drill Core	5.24	<2	0.2	15.4	11.8	32	<0.1	16.8	9.1	143	1.93	13.9	<0.5	7.2	32	<0.1	<0.1	<0.1	8	0.25
1858031	Drill Core	4.84	5	0.2	12.8	12.9	28	<0.1	14.7	6.1	179	1.54	10.8	<0.5	5.9	47	<0.1	<0.1	0.1	5	0.38
1858032	Drill Core	4.95	2	0.2	6.9	7.4	13	<0.1	8.6	4.2	428	1.38	7.7	<0.5	3.9	91	<0.1	<0.1	<0.1	2	0.99
1858033	Drill Core	5.72	5	0.2	8.2	8.4	18	<0.1	10.0	5.2	302	1.40	6.7	0.6	4.8	81	<0.1	<0.1	<0.1	3	0.77
1858034	Drill Core	5.11	<2	0.3	11.3	8.1	31	<0.1	14.7	6.9	247	1.73	9.9	<0.5	7.4	75	<0.1	<0.1	<0.1	6	0.71
1858035	Rock Pulp	0.06	5	1.6	48.6	2.8	32	<0.1	5.0	8.8	366	2.50	0.5	<0.5	2.2	64	<0.1	<0.1	<0.1	92	0.78
1858036	Rock Pulp	0.07	9610	4.8	103.0	11.1	54	>100	16.2	9.4	599	3.63	8.5	7157.4	2.1	71	0.2	3.5	<0.1	77	0.94
1858037	Drill Core	5.77	<2	0.1	13.8	10.8	33	<0.1	16.4	8.3	127	1.98	10.6	1.8	7.5	28	<0.1	<0.1	<0.1	6	0.26
1858038	Drill Core	5.59	<2	0.2	9.9	11.2	25	<0.1	12.9	6.5	190	1.63	8.0	1.2	5.8	55	<0.1	<0.1	<0.1	5	0.48
1858039	Drill Core	4.84	<2	0.2	7.6	9.6	18	<0.1	11.0	4.5	273	1.48	5.0	0.9	4.5	57	<0.1	<0.1	<0.1	4	0.56

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1300 - 1111 West Georgia Street
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Project: Pla
Report Date: October 13, 2017

CERTIFICATE OF ANALYSIS WHI17000788.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858010	Drill Core	0.014	14	6	0.22	44	0.002	<20	0.46	0.015	0.16	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858011	Drill Core	0.016	13	4	0.20	40	0.001	<20	0.29	0.004	0.14	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1858012	Drill Core	0.012	16	7	0.24	56	0.002	<20	0.49	0.012	0.18	<0.1	<0.01	1.1	<0.1	<0.05	1	<0.5	<0.2
1858013	Drill Core	0.015	18	8	0.27	60	0.002	<20	0.64	0.016	0.20	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858014	Drill Core	0.013	19	10	0.29	78	0.002	<20	0.74	0.016	0.24	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858015	Drill Core	0.010	13	7	0.21	57	0.002	<20	0.44	0.020	0.18	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858016	Drill Core	0.009	12	6	0.22	53	0.002	<20	0.41	0.018	0.18	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858017	Drill Core	0.026	16	8	0.23	66	0.002	<20	0.57	0.017	0.22	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858018	Drill Core	0.009	15	7	0.19	70	0.002	<20	0.56	0.019	0.23	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858019	Drill Core	0.011	12	5	0.18	51	0.002	<20	0.33	0.019	0.18	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1858020	Drill Core	0.010	12	5	0.22	53	0.002	<20	0.41	0.017	0.18	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858021	Drill Core	0.013	15	8	0.22	67	0.002	<20	0.63	0.021	0.22	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858022	Drill Core	0.007	12	7	0.21	55	0.002	<20	0.51	0.020	0.18	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1858023	Drill Core	0.008	11	6	0.18	47	0.001	<20	0.39	0.019	0.16	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858024	Drill Core	0.007	13	7	0.18	49	0.002	<20	0.35	0.026	0.15	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1858025	Drill Core	0.008	15	6	0.21	55	0.002	<20	0.50	0.021	0.18	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1858026	Drill Core	0.010	13	8	0.19	48	0.002	<20	0.45	0.018	0.15	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858027	Drill Core	0.008	12	7	0.19	49	0.002	<20	0.40	0.028	0.15	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858028	Drill Core	0.008	12	5	0.19	39	0.001	<20	0.34	0.025	0.13	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858029	Drill Core	0.013	19	11	0.34	82	0.002	<20	0.79	0.018	0.24	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1858030	Drill Core	0.016	21	12	0.38	96	0.003	<20	1.02	0.021	0.33	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1858031	Drill Core	0.011	16	9	0.30	77	0.003	<20	0.70	0.019	0.23	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1858032	Drill Core	0.009	10	5	0.22	48	0.002	<20	0.20	0.021	0.16	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1858033	Drill Core	0.009	11	7	0.22	57	0.002	<20	0.33	0.026	0.19	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1858034	Drill Core	0.031	20	9	0.31	92	0.003	<20	0.67	0.028	0.30	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1858035	Rock Pulp	0.050	6	9	0.70	116	0.107	<20	1.48	0.148	0.19	2.1	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858036	Rock Pulp	0.074	7	23	0.75	174	0.123	<20	1.83	0.215	0.37	0.9	0.27	2.8	<0.1	0.10	5	2.8	<0.2
1858037	Drill Core	0.015	20	12	0.34	83	0.002	<20	0.94	0.015	0.28	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1858038	Drill Core	0.025	15	9	0.28	76	0.002	<20	0.68	0.021	0.26	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1858039	Drill Core	0.012	13	8	0.26	50	0.001	<20	0.46	0.022	0.16	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2

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Project: Pla
Report Date: October 13, 2017

CERTIFICATE OF ANALYSIS WHI17000788.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858040	Drill Core	5.30	<2	0.2	11.2	8.8	30	<0.1	15.7	7.3	155	1.91	8.7	<0.5	6.0	35	<0.1	<0.1	<0.1	7	0.35
1858041	Drill Core	5.25	<2	0.1	7.5	8.8	20	<0.1	11.1	5.4	320	1.51	7.6	<0.5	5.0	67	<0.1	<0.1	<0.1	4	0.74
1858042	Drill Core	5.10	<2	0.2	10.0	9.3	21	<0.1	12.1	5.2	365	1.48	6.0	<0.5	5.6	91	<0.1	<0.1	<0.1	3	0.96
1858043	Drill Core	4.94	4	0.2	11.6	13.5	28	<0.1	15.5	6.5	166	1.61	9.3	1.1	7.3	50	<0.1	<0.1	<0.1	5	0.42
1858044	Drill Core	5.49	<2	0.1	8.8	13.6	23	<0.1	14.7	7.1	361	1.75	10.2	<0.5	5.6	74	<0.1	<0.1	0.1	5	0.83
1858045	Drill Core	5.02	<2	0.2	8.7	11.0	22	<0.1	13.3	5.9	496	1.62	7.6	<0.5	4.6	109	<0.1	<0.1	<0.1	3	1.23
1858046	Drill Core	5.41	<2	0.3	10.2	8.0	23	<0.1	13.5	6.4	218	1.58	8.5	0.6	5.8	53	<0.1	<0.1	<0.1	5	0.59
1858047	Drill Core	4.22	<2	0.2	12.4	18.8	31	<0.1	18.0	8.7	191	1.77	9.6	1.1	8.1	44	<0.1	<0.1	0.1	6	0.40
1858048	Drill Core	5.71	<2	0.2	12.5	11.3	26	<0.1	17.2	7.9	227	1.88	8.0	<0.5	7.6	53	<0.1	<0.1	<0.1	5	0.58
1858049	Drill Core	5.02	<2	0.3	11.5	10.8	28	<0.1	14.4	7.1	157	1.62	10.8	1.2	6.9	48	<0.1	<0.1	<0.1	6	0.45
1858050	Drill Core	5.46	<2	0.2	9.5	9.5	26	<0.1	13.1	6.9	184	1.69	10.8	<0.5	7.4	61	<0.1	<0.1	<0.1	5	0.59
1858051	Drill Core	5.31	<2	0.2	9.9	12.8	26	<0.1	14.0	7.0	202	1.76	11.9	<0.5	7.1	61	<0.1	<0.1	0.1	5	0.59
1858052	Drill Core	5.66	<2	0.3	11.6	10.6	27	<0.1	11.6	6.1	191	1.56	11.8	1.2	6.4	57	<0.1	0.1	0.1	5	0.51
1858053	Drill Core	5.03	<2	0.2	8.9	9.2	23	<0.1	10.6	5.4	203	1.66	7.7	<0.5	4.7	45	<0.1	<0.1	<0.1	6	0.46
1858054	Drill Core	5.07	<2	0.1	10.6	10.8	28	<0.1	11.7	6.7	201	1.78	10.1	<0.5	5.4	46	<0.1	<0.1	0.1	6	0.42
1858055	Drill Core	4.99	<2	0.2	25.6	18.1	55	<0.1	31.1	16.1	142	2.97	27.4	<0.5	11.6	74	<0.1	0.1	0.2	11	0.53
1858056	Drill Core	5.19	<2	0.2	8.2	12.1	32	<0.1	11.7	5.5	200	1.83	9.0	<0.5	6.8	49	<0.1	0.2	<0.1	6	0.43
1858057	Drill Core	4.96	<2	0.2	8.4	10.5	21	<0.1	10.5	5.6	365	1.51	7.8	0.8	5.8	105	<0.1	<0.1	<0.1	3	1.00
1858058	Drill Core	5.23	<2	0.3	12.7	9.4	20	<0.1	11.8	5.3	429	1.55	14.5	<0.5	9.5	119	<0.1	<0.1	<0.1	3	1.23
1858059	Drill Core	2.26	<2	0.2	4.9	12.0	20	<0.1	8.6	4.6	481	1.43	14.4	<0.5	5.0	118	<0.1	0.3	<0.1	3	1.22
1858060	Drill Core	2.21	<2	0.1	7.6	6.5	16	<0.1	8.2	4.1	216	1.39	10.6	<0.5	4.7	59	<0.1	<0.1	<0.1	2	0.58
1858068	Drill Core	4.66	<2	0.2	6.9	8.0	15	<0.1	7.1	3.6	182	1.20	5.5	<0.5	4.9	49	<0.1	0.2	<0.1	3	0.44
1858069	Drill Core	4.89	<2	0.2	9.2	12.6	19	<0.1	9.1	5.7	179	1.45	7.9	<0.5	6.9	68	<0.1	<0.1	<0.1	3	0.49
1858070	Rock Pulp	0.07	<2	1.7	48.0	2.8	32	<0.1	4.5	8.4	373	2.62	<0.5	<0.5	2.5	70	<0.1	<0.1	<0.1	93	0.83
1858071	Rock Pulp	0.07	990	6.9	137.4	14.1	97	0.4	19.0	44.1	715	3.20	1174.3	969.5	1.9	91	0.7	3.5	22.7	54	4.08
1858072	Drill Core	4.27	3	0.2	5.5	9.3	13	<0.1	6.5	2.9	363	1.29	4.0	1.3	5.9	92	<0.1	<0.1	<0.1	2	0.80

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858040	Drill Core	0.009	15	11	0.35	64	0.002	<20	0.85	0.022	0.23	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1858041	Drill Core	0.009	13	8	0.26	53	0.002	<20	0.43	0.024	0.18	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1858042	Drill Core	0.010	12	6	0.25	46	0.001	<20	0.30	0.022	0.15	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1858043	Drill Core	0.011	17	9	0.29	62	0.002	<20	0.65	0.020	0.18	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1858044	Drill Core	0.012	16	9	0.35	70	0.002	<20	0.60	0.026	0.22	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1858045	Drill Core	0.010	12	6	0.31	47	0.001	<20	0.27	0.024	0.16	<0.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1858046	Drill Core	0.011	14	8	0.29	53	0.001	<20	0.56	0.019	0.18	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858047	Drill Core	0.016	18	11	0.29	88	0.002	<20	0.82	0.023	0.30	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1858048	Drill Core	0.011	15	9	0.33	66	0.002	<20	0.67	0.017	0.23	<0.1	<0.01	1.0	<0.1	0.06	2	<0.5	<0.2
1858049	Drill Core	0.011	15	9	0.28	71	0.002	<20	0.67	0.023	0.23	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858050	Drill Core	0.017	16	9	0.30	78	0.002	<20	0.68	0.024	0.26	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858051	Drill Core	0.012	15	7	0.29	68	0.002	<20	0.60	0.020	0.22	<0.1	<0.01	0.9	0.1	0.06	2	<0.5	<0.2
1858052	Drill Core	0.011	13	8	0.29	61	0.002	<20	0.60	0.020	0.19	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858053	Drill Core	0.010	12	10	0.29	54	0.002	<20	0.63	0.025	0.18	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858054	Drill Core	0.010	14	10	0.32	58	0.002	<20	0.68	0.023	0.18	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1858055	Drill Core	0.114	28	20	0.62	136	0.004	<20	1.58	0.018	0.44	<0.1	<0.01	1.8	0.1	<0.05	5	<0.5	<0.2
1858056	Drill Core	0.011	17	10	0.31	58	0.002	<20	0.69	0.023	0.19	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1858057	Drill Core	0.012	14	6	0.26	55	0.001	<20	0.31	0.021	0.17	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1858058	Drill Core	0.012	14	5	0.28	63	0.002	<20	0.30	0.020	0.20	<0.1	<0.01	1.0	<0.1	0.09	<1	<0.5	<0.2
1858059	Drill Core	0.008	13	5	0.25	52	0.001	<20	0.24	0.020	0.17	<0.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1858060	Drill Core	0.010	12	6	0.21	45	0.001	<20	0.38	0.010	0.16	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858068	Drill Core	0.009	13	4	0.17	52	0.001	<20	0.44	0.007	0.17	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858069	Drill Core	0.081	17	8	0.19	79	0.003	<20	0.53	0.018	0.23	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858070	Rock Pulp	0.058	7	10	0.71	133	0.119	<20	1.46	0.152	0.19	2.2	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1858071	Rock Pulp	0.083	9	26	0.48	89	0.093	26	1.45	0.139	0.14	5.9	0.01	2.7	<0.1	0.24	4	1.5	2.6
1858072	Drill Core	0.009	13	5	0.14	50	0.004	<20	0.21	0.030	0.16	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 13, 2017

QUALITY CONTROL REPORT WHI17000788.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1574997	Drill Core	5.54	<2	0.1	7.5	10.2	20	<0.1	10.5	4.3	208	1.48	5.9	<0.5	5.2	35	<0.1	<0.1	<0.1	5	0.32
REP 1574997	QC		<2																		
1858008	Drill Core	4.28	<2	0.2	10.8	14.6	23	<0.1	12.0	5.3	184	1.56	8.1	<0.5	6.7	36	<0.1	<0.1	<0.1	4	0.29
REP 1858008	QC			0.2	10.9	14.3	23	<0.1	12.2	5.3	182	1.57	9.1	<0.5	6.4	36	<0.1	<0.1	<0.1	4	0.29
1858032	Drill Core	4.95	2	0.2	6.9	7.4	13	<0.1	8.6	4.2	428	1.38	7.7	<0.5	3.9	91	<0.1	<0.1	<0.1	2	0.99
REP 1858032	QC		<2																		
1858042	Drill Core	5.10	<2	0.2	10.0	9.3	21	<0.1	12.1	5.2	365	1.48	6.0	<0.5	5.6	91	<0.1	<0.1	<0.1	3	0.96
REP 1858042	QC			0.2	9.6	8.7	20	<0.1	11.4	5.3	372	1.47	6.6	<0.5	5.3	89	<0.1	<0.1	<0.1	3	0.95
1858069	Drill Core	4.89	<2	0.2	9.2	12.6	19	<0.1	9.1	5.7	179	1.45	7.9	<0.5	6.9	68	<0.1	<0.1	<0.1	3	0.49
REP 1858069	QC		<2																		
1858070	Rock Pulp	0.07	<2	1.7	48.0	2.8	32	<0.1	4.5	8.4	373	2.62	<0.5	<0.5	2.5	70	<0.1	<0.1	<0.1	93	0.83
REP 1858070	QC			1.8	52.3	2.8	39	<0.1	5.2	9.2	367	2.62	0.5	<0.5	2.4	74	<0.1	<0.1	<0.1	91	0.83
Core Reject Duplicates																					
1858034	Drill Core	5.11	<2	0.3	11.3	8.1	31	<0.1	14.7	6.9	247	1.73	9.9	<0.5	7.4	75	<0.1	<0.1	<0.1	6	0.71
DUP 1858034	QC		<2	0.2	9.3	7.8	26	<0.1	13.5	5.8	252	1.60	8.6	<0.5	6.5	68	<0.1	<0.1	<0.1	5	0.68
Reference Materials																					
STD DS11	Standard			12.9	139.8	129.6	336	1.6	73.5	13.4	1055	3.10	44.5	79.0	7.5	68	2.5	7.9	12.7	48	1.04
STD DS11	Standard			13.1	152.3	132.6	316	1.5	86.5	15.1	939	3.03	43.1	57.3	7.5	64	2.4	7.2	12.0	48	1.03
STD DS11	Standard			14.1	156.3	146.7	318	1.8	92.5	14.8	1081	3.17	43.4	52.0	7.9	66	3.1	7.5	12.8	50	1.07
STD OREAS45EA	Standard			1.5	711.4	14.2	33	0.3	364.9	51.6	384	23.34	11.5	51.7	9.8	4	<0.1	0.3	0.3	310	0.03
STD OREAS45EA	Standard			1.4	695.6	13.9	31	0.3	390.0	51.7	378	20.45	10.9	49.5	10.4	4	<0.1	0.3	0.2	297	0.03
STD OREAS45EA	Standard			1.5	729.1	14.4	32	0.2	397.8	57.8	386	23.59	10.9	49.1	9.7	4	<0.1	0.3	0.3	315	0.03
STD OXC145	Standard		205																		
STD OXC145	Standard		210																		
STD OXC145	Standard		212																		
STD OXC145	Standard		209																		
STD OXH139	Standard		1365																		
STD OXH139	Standard		1275																		

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BUREAU VERITAS MINERAL LABORATORIES Canada

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 13, 2017

QUALITY CONTROL REPORT WHI17000788.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1574997	Drill Core	0.010	16	9	0.24	49	0.002	<20	0.55	0.019	0.17	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
REP 1574997	QC																		
1858008	Drill Core	0.009	19	9	0.25	61	0.002	<20	0.66	0.010	0.22	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
REP 1858008	QC	0.009	20	8	0.25	65	0.002	<20	0.66	0.012	0.22	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858032	Drill Core	0.009	10	5	0.22	48	0.002	<20	0.20	0.021	0.16	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
REP 1858032	QC																		
1858042	Drill Core	0.010	12	6	0.25	46	0.001	<20	0.30	0.022	0.15	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
REP 1858042	QC	0.010	13	6	0.25	46	0.001	<20	0.29	0.022	0.15	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1858069	Drill Core	0.081	17	8	0.19	79	0.003	<20	0.53	0.018	0.23	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
REP 1858069	QC																		
1858070	Rock Pulp	0.058	7	10	0.71	133	0.119	<20	1.46	0.152	0.19	2.2	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
REP 1858070	QC	0.057	7	10	0.70	128	0.120	<20	1.45	0.152	0.19	2.3	<0.01	2.0	<0.1	<0.05	5	<0.5	<0.2
Core Reject Duplicates																			
1858034	Drill Core	0.031	20	9	0.31	92	0.003	<20	0.67	0.028	0.30	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
DUP 1858034	QC	0.033	18	8	0.29	76	0.002	<20	0.62	0.022	0.25	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.070	16	57	0.82	410	0.097	<20	1.10	0.066	0.38	2.8	0.26	3.2	5.1	0.27	5	2.4	4.4
STD DS11	Standard	0.062	17	62	0.83	409	0.090	<20	1.13	0.068	0.40	2.9	0.23	3.4	4.6	0.27	4	1.9	4.1
STD DS11	Standard	0.066	18	61	0.85	452	0.093	<20	1.14	0.069	0.40	2.5	0.33	3.7	5.1	0.28	5	2.4	5.0
STD OREAS45EA	Standard	0.031	7	840	0.08	143	0.099	<20	3.42	0.025	0.05	<0.1	<0.01	80.5	<0.1	<0.05	14	0.9	<0.2
STD OREAS45EA	Standard	0.030	7	896	0.09	157	0.101	<20	3.20	0.016	0.05	<0.1	0.01	78.6	<0.1	<0.05	13	0.7	<0.2
STD OREAS45EA	Standard	0.028	7	835	0.09	144	0.101	<20	3.48	0.025	0.06	<0.1	<0.01	78.8	<0.1	<0.05	13	1.4	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 13, 2017

QUALITY CONTROL REPORT WHI17000788.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXH139	Standard		1360																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.7	5.6	1.6	39	<0.1	2.3	5.0	596	2.10	2.1	<0.5	2.5	32	<0.1	<0.1	<0.1	25	0.69
ROCK-WHI	Prep Blank		<2	0.8	4.8	1.2	29	<0.1	1.8	4.3	551	2.02	1.6	<0.5	2.4	25	<0.1	<0.1	<0.1	22	0.59

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 13, 2017

QUALITY CONTROL REPORT WHI17000788.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXH139	Standard																		
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																			
STD OXH139 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.045	7	4	0.48	95	0.092	<20	1.03	0.123	0.14	<0.1	<0.01	3.6	<0.1	<0.05	5	<0.5	<0.2
ROCK-WHI	Prep Blank	0.041	7	3	0.44	80	0.081	<20	0.94	0.111	0.12	<0.1	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: September 06, 2017
Report Date: October 16, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000789.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-7
P.O. Number
Number of Samples: 25

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	25	Crush, split and pulverize 1kg of sample to 200 mesh		Completed	WHI
FS652	25	Metallic Sieve 1 kg to 150 mesh - save + and - fraction		Completed	VAN
FS652	25	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	25	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	25	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	25	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

CERTIFICATE OF ANALYSIS WHI17000789.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1574962	Drill Core	4.00	995	<0.005	<0.005	19.19	<0.05	<0.05	0.4	17.7	14.8	44	0.3	17.9	7.8	316	2.12	13.3	<0.5	5.5	17
1574963	Drill Core	4.73	908	<0.005	<0.005	15.88	<0.05	<0.05	0.3	13.8	17.2	39	0.2	14.9	7.0	806	2.01	13.6	0.8	5.6	45
1574964	Drill Core	2.57	1031	<0.005	<0.005	12.46	<0.05	<0.05	0.4	16.5	9.3	27	2.4	11.5	5.1	179	1.33	8.8	<0.5	3.9	8
1574967	Drill Core	1.91	814	<0.005	<0.005	10.28	<0.05	<0.05	0.4	13.3	11.2	25	0.2	10.3	6.2	468	1.44	9.3	<0.5	5.7	16
1574968	Drill Core	2.89	967	<0.005	<0.005	7.24	<0.05	<0.05	0.3	18.6	18.4	36	<0.1	17.5	7.8	233	2.02	16.1	<0.5	8.1	28
1574969	Drill Core	4.15	1042	<0.005	<0.005	23.34	<0.05	<0.05	0.3	14.7	13.0	36	<0.1	14.2	7.0	305	2.02	15.1	<0.5	7.2	45
1574970	Drill Core	3.08	1004	<0.005	<0.005	15.18	<0.05	<0.05	0.2	10.9	10.3	24	<0.1	9.2	4.1	380	1.57	8.0	<0.5	5.7	56
1574971	Drill Core	4.50	898	<0.005	<0.005	20.71	<0.05	<0.05	0.3	11.0	12.0	27	<0.1	9.9	5.1	380	1.67	8.7	<0.5	5.7	52
1574972	Drill Core	2.79	882	<0.005	<0.005	15.37	<0.05	<0.05	0.3	12.6	12.5	25	0.1	10.1	4.9	265	1.45	8.6	<0.5	4.7	35
1574973	Drill Core	3.84	867	<0.005	<0.005	21.39	<0.05	<0.05	0.3	11.0	15.4	26	<0.1	11.4	5.9	232	1.71	9.0	<0.5	5.7	26
1574974	Drill Core	4.09	860	<0.005	<0.005	16.38	<0.05	<0.05	0.2	13.3	10.9	32	<0.1	12.9	4.7	191	1.85	10.3	<0.5	6.9	30
1574975	Drill Core	4.11	868	<0.005	<0.005	29.75	<0.05	<0.05	0.3	10.4	10.8	27	<0.1	10.0	4.8	286	1.59	8.2	<0.5	5.0	31
1574976	Drill Core	4.46	890	<0.005	<0.005	21.49	<0.05	<0.05	0.4	8.2	10.3	22	<0.1	8.2	3.9	472	1.35	7.8	<0.5	5.4	27
1574977	Drill Core	4.28	848	<0.005	<0.005	13.85	<0.05	<0.05	0.2	6.1	17.6	17	<0.1	6.4	3.6	359	1.22	6.5	<0.5	4.8	44
1574978	Drill Core	4.62	908	<0.005	0.007	21.61	<0.05	<0.05	0.2	9.9	8.6	20	<0.1	8.3	3.8	415	1.32	7.4	1.7	5.3	84
1574988	Drill Core	5.03	876	<0.005	<0.005	21.41	<0.05	<0.05	0.4	7.6	10.0	19	<0.1	7.7	3.7	565	1.40	12.8	1.4	5.3	106
1574989	Drill Core	4.63	985	<0.005	<0.005	19.89	<0.05	<0.05	0.3	13.5	15.6	42	<0.1	18.5	7.4	271	2.03	14.2	1.0	7.3	58
1574994	Drill Core	4.92	975	<0.005	0.008	14.36	<0.05	<0.05	0.2	7.6	8.0	21	<0.1	9.1	4.1	224	1.33	7.4	<0.5	5.8	40
1858061	Drill Core	2.70	929	0.022	0.024	14.74	<0.05	<0.05	0.2	6.3	5.5	13	<0.1	11.0	5.4	123	1.57	33.7	14.5	5.2	41
1858062	Drill Core	2.46	837	<0.005	<0.005	11.38	<0.05	<0.05	0.2	6.4	6.3	15	<0.1	7.5	4.0	184	1.25	17.4	0.7	5.5	52
1858063	Drill Core	2.79	977	0.019	0.025	22.85	<0.05	<0.05	0.3	6.1	7.0	14	<0.1	8.5	4.2	432	1.30	31.5	16.2	5.1	96
1858064	Drill Core	2.06	900	0.006	0.009	15.70	<0.05	<0.05	0.3	9.8	6.9	14	<0.1	7.5	4.0	370	1.33	21.4	4.1	4.9	83
1858065	Drill Core	2.74	863	0.006	0.010	13.88	<0.05	<0.05	0.3	6.3	5.8	12	<0.1	8.6	4.3	230	1.27	22.7	5.3	5.4	65
1858066	Drill Core	2.62	837	0.015	0.017	19.22	<0.05	<0.05	0.2	9.7	7.6	25	<0.1	8.9	4.5	226	1.26	22.8	18.2	4.7	52
1858067	Drill Core	5.00	771	<0.005	<0.005	20.91	<0.05	<0.05	0.2	8.3	6.7	17	<0.1	6.9	3.3	292	1.17	8.9	1.1	4.6	65

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

CERTIFICATE OF ANALYSIS WHI17000789.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1574962	Drill Core	<0.1	<0.1	0.1	6	0.33	0.019	11	9	0.28	52	0.003	<20	0.75	0.005	0.12	1.2	<0.01	1.1	<0.1	<0.05
1574963	Drill Core	0.1	0.1	0.1	4	1.63	0.056	11	5	0.15	34	<0.001	<20	0.42	0.003	0.12	0.4	<0.01	1.7	<0.1	<0.05
1574964	Drill Core	<0.1	<0.1	<0.1	2	0.20	0.013	9	4	0.09	22	<0.001	<20	0.34	0.002	0.09	12.9	<0.01	0.8	<0.1	<0.05
1574967	Drill Core	<0.1	<0.1	<0.1	3	0.57	0.023	12	4	0.08	32	<0.001	<20	0.34	0.002	0.11	0.9	<0.01	1.0	<0.1	<0.05
1574968	Drill Core	<0.1	<0.1	0.1	5	0.37	0.012	19	8	0.32	48	<0.001	<20	0.81	0.006	0.16	<0.1	<0.01	1.1	<0.1	<0.05
1574969	Drill Core	<0.1	<0.1	0.1	5	0.50	0.030	18	8	0.39	46	0.001	<20	0.82	0.009	0.16	0.2	<0.01	0.9	<0.1	<0.05
1574970	Drill Core	<0.1	<0.1	<0.1	3	0.67	0.013	12	6	0.28	39	<0.001	<20	0.52	0.009	0.12	<0.1	<0.01	0.9	<0.1	<0.05
1574971	Drill Core	<0.1	<0.1	<0.1	4	0.61	0.014	13	7	0.29	40	<0.001	<20	0.56	0.012	0.12	<0.1	<0.01	0.9	<0.1	<0.05
1574972	Drill Core	<0.1	<0.1	<0.1	3	0.41	0.008	11	5	0.21	35	<0.001	<20	0.48	0.005	0.12	0.7	<0.01	0.8	<0.1	<0.05
1574973	Drill Core	<0.1	<0.1	0.1	4	0.36	0.015	15	7	0.27	39	0.001	<20	0.67	0.007	0.13	<0.1	<0.01	0.9	<0.1	<0.05
1574974	Drill Core	<0.1	<0.1	<0.1	5	0.26	0.020	17	10	0.32	47	0.002	<20	0.77	0.012	0.15	<0.1	<0.01	1.1	<0.1	<0.05
1574975	Drill Core	<0.1	<0.1	<0.1	4	0.45	0.013	13	7	0.25	34	0.001	<20	0.60	0.006	0.12	<0.1	<0.01	0.9	<0.1	<0.05
1574976	Drill Core	<0.1	<0.1	<0.1	3	0.58	0.010	12	4	0.13	36	<0.001	<20	0.38	0.003	0.11	<0.1	<0.01	0.9	<0.1	<0.05
1574977	Drill Core	<0.1	<0.1	0.1	2	0.55	0.008	11	4	0.19	30	<0.001	<20	0.36	0.003	0.11	<0.1	<0.01	0.6	<0.1	<0.05
1574978	Drill Core	<0.1	<0.1	<0.1	<2	0.89	0.010	11	3	0.24	32	<0.001	<20	0.31	0.006	0.12	<0.1	<0.01	1.0	<0.1	0.05
1574988	Drill Core	<0.1	<0.1	<0.1	<2	1.14	0.030	12	4	0.25	32	<0.001	<20	0.20	0.023	0.12	<0.1	<0.01	0.8	<0.1	<0.05
1574989	Drill Core	<0.1	<0.1	0.1	5	0.48	0.014	16	9	0.42	58	0.002	<20	0.80	0.011	0.19	<0.1	<0.01	1.1	<0.1	<0.05
1574994	Drill Core	<0.1	<0.1	<0.1	3	0.38	0.009	16	6	0.21	48	0.001	<20	0.46	0.015	0.15	<0.1	<0.01	0.5	<0.1	<0.05
1858061	Drill Core	<0.1	0.2	<0.1	<2	0.40	0.012	12	3	0.18	55	<0.001	<20	0.48	0.008	0.18	<0.1	<0.01	0.7	<0.1	0.12
1858062	Drill Core	<0.1	0.1	<0.1	<2	0.49	0.008	13	3	0.16	40	<0.001	<20	0.30	0.016	0.15	<0.1	<0.01	0.7	<0.1	<0.05
1858063	Drill Core	<0.1	0.2	<0.1	<2	1.06	0.008	11	2	0.23	46	<0.001	<20	0.19	0.015	0.15	<0.1	<0.01	0.8	<0.1	0.08
1858064	Drill Core	<0.1	0.2	<0.1	<2	0.90	0.010	12	3	0.22	51	<0.001	<20	0.20	0.018	0.17	<0.1	<0.01	0.7	<0.1	0.07
1858065	Drill Core	<0.1	0.1	<0.1	2	0.59	0.008	12	4	0.20	48	0.001	<20	0.24	0.018	0.16	<0.1	<0.01	0.7	<0.1	<0.05
1858066	Drill Core	<0.1	0.3	<0.1	<2	0.55	0.008	10	3	0.19	42	<0.001	<20	0.33	0.007	0.14	<0.1	<0.01	0.7	<0.1	0.07
1858067	Drill Core	<0.1	0.1	<0.1	2	0.69	0.009	11	3	0.17	47	0.001	<20	0.26	0.018	0.15	<0.1	<0.01	0.5	<0.1	<0.05

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

CERTIFICATE OF ANALYSIS WHI17000789.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1574962	Drill Core	2	<0.5	<0.2
1574963	Drill Core	1	<0.5	<0.2
1574964	Drill Core	<1	<0.5	<0.2
1574967	Drill Core	<1	<0.5	<0.2
1574968	Drill Core	2	<0.5	<0.2
1574969	Drill Core	2	<0.5	<0.2
1574970	Drill Core	2	<0.5	<0.2
1574971	Drill Core	2	<0.5	<0.2
1574972	Drill Core	1	<0.5	<0.2
1574973	Drill Core	2	<0.5	<0.2
1574974	Drill Core	3	<0.5	<0.2
1574975	Drill Core	2	<0.5	<0.2
1574976	Drill Core	1	<0.5	<0.2
1574977	Drill Core	<1	<0.5	<0.2
1574978	Drill Core	<1	<0.5	<0.2
1574988	Drill Core	<1	<0.5	<0.2
1574989	Drill Core	2	<0.5	<0.2
1574994	Drill Core	2	<0.5	<0.2
1858061	Drill Core	<1	<0.5	<0.2
1858062	Drill Core	<1	<0.5	<0.2
1858063	Drill Core	<1	<0.5	<0.2
1858064	Drill Core	<1	<0.5	<0.2
1858065	Drill Core	<1	<0.5	<0.2
1858066	Drill Core	<1	<0.5	<0.2
1858067	Drill Core	<1	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000789.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1574975	Drill Core	4.11	868	<0.005	<0.005	29.75	<0.05	<0.05	0.3	10.4	10.8	27	<0.1	10.0	4.8	286	1.59	8.2	<0.5	5.0	31
REP 1574975	QC				<0.005																
1574976	Drill Core	4.46	890	<0.005	<0.005	21.49	<0.05	<0.05	0.4	8.2	10.3	22	<0.1	8.2	3.9	472	1.35	7.8	<0.5	5.4	27
REP 1574976	QC			<0.005																	
1858067	Drill Core	5.00	771	<0.005	<0.005	20.91	<0.05	<0.05	0.2	8.3	6.7	17	<0.1	6.9	3.3	292	1.17	8.9	1.1	4.6	65
REP 1858067	QC								0.3	7.5	6.6	18	<0.1	6.8	3.3	296	1.17	9.7	0.6	5.3	67
Reference Materials																					
STD DS11	Standard								13.4	141.5	133.1	327	1.9	73.6	13.6	1023	3.00	43.7	58.7	6.8	62
STD OREAS45EA	Standard								1.4	678.6	14.5	34	0.3	356.1	51.1	375	21.69	10.6	53.0	10.1	4
STD OXC145	Standard			0.207																	
STD OXC145	Standard				0.216																
STD OXC145	Standard			0.211																	
STD OXH139	Standard			1.318																	
STD OXH139	Standard				1.307																
STD OXH139	Standard			1.257																	
STD OXN117	Standard			7.766																	
STD OXN117	Standard				7.784																
STD OXN117	Standard			7.721																	
STD OXP91	Standard					50.18	15.03														
STD OXP91	Standard					49.83	14.89														
STD OXP91	Standard					50.46	<0.05														
STD OXP91	Standard					50.88	<0.05														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
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	<0.5	<0.1	<1

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000789.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1574975	Drill Core	<0.1	<0.1	<0.1	4	0.45	0.013	13	7	0.25	34	0.001	<20	0.60	0.006	0.12	<0.1	<0.01	0.9	<0.1	<0.05
REP 1574975	QC																				
1574976	Drill Core	<0.1	<0.1	<0.1	3	0.58	0.010	12	4	0.13	36	<0.001	<20	0.38	0.003	0.11	<0.1	<0.01	0.9	<0.1	<0.05
REP 1574976	QC																				
1858067	Drill Core	<0.1	0.1	<0.1	2	0.69	0.009	11	3	0.17	47	0.001	<20	0.26	0.018	0.15	<0.1	<0.01	0.5	<0.1	<0.05
REP 1858067	QC	<0.1	0.2	<0.1	<2	0.68	0.009	11	4	0.17	46	0.001	<20	0.25	0.017	0.15	<0.1	<0.01	0.7	<0.1	<0.05
Reference Materials																					
STD DS11	Standard	2.6	6.3	11.7	47	1.00	0.066	17	52	0.80	417	0.091	<20	1.08	0.066	0.38	3.0	0.24	2.8	4.6	0.27
STD OREAS45EA	Standard	<0.1	0.3	0.3	299	0.03	0.029	7	792	0.09	151	0.092	<20	3.22	0.023	0.05	<0.1	<0.01	70.1	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05

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Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000789.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1574975	Drill Core	2	<0.5	<0.2
REP 1574975	QC			
1574976	Drill Core	1	<0.5	<0.2
REP 1574976	QC			
1858067	Drill Core	<1	<0.5	<0.2
REP 1858067	QC	<1	<0.5	<0.2
Reference Materials				
STD DS11	Standard	5	2.8	4.5
STD OREAS45EA	Standard	14	0.7	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank			
BLK	Blank			
BLK	Blank	<1	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000789.1

		WGHT/150 1kg Wgt kg 0.01	TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
BLK	Blank				<0.005																
BLK	Blank				<0.005																
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
Prep Wash																					
ROCK-WHI	Prep Blank		940	<0.005	<0.005	30.32	<0.05	<0.05	0.7	4.1	1.0	34	<0.1	0.5	3.8	531	1.74	1.0	<0.5	2.2	17
ROCK-WHI	Prep Blank		966	<0.005	<0.005	13.94	<0.05	<0.05	0.8	3.6	0.9	32	<0.1	1.2	4.1	558	1.88	1.0	<0.5	2.1	22

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000789.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	20	0.53	0.041	5	2	0.45	53	0.065	<20	0.78	0.053	0.07	<0.1	<0.01	2.4	<0.1	<0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	23	0.57	0.042	5	2	0.49	63	0.068	<20	0.89	0.066	0.08	<0.1	<0.01	2.5	<0.1	<0.05

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QUALITY CONTROL REPORT WHI17000789.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	3	<0.5	<0.2
ROCK-WHI	Prep Blank	3	<0.5	<0.2

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PSBZ-17-07 Assay Certificates

WHI17000860

WHI17000861

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: September 15, 2017
Report Date: October 16, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000860.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-8
P.O. Number
Number of Samples: 77

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	73	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA350-Au	77	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	77	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	77	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	77	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

CERTIFICATE OF ANALYSIS WHI17000860.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858077	Drill Core	4.78	<2	0.2	20.9	13.5	61	<0.1	31.2	11.8	170	3.22	28.6	0.7	10.8	32	<0.1	0.1	0.1	9	0.31
1858078	Drill Core	5.05	<2	0.2	21.4	15.3	58	<0.1	24.1	12.0	289	2.82	20.5	1.7	7.4	29	<0.1	<0.1	0.1	8	0.41
1858079	Drill Core	3.56	<2	0.2	26.9	15.3	59	<0.1	29.7	10.9	192	3.07	26.4	1.3	10.1	15	<0.1	<0.1	0.2	8	0.22
1858080	Drill Core	4.08	3	0.6	20.5	13.1	49	0.3	26.4	17.7	529	2.74	28.3	7.1	7.1	35	<0.1	0.4	0.1	5	0.60
1858081	Drill Core	4.99	<2	0.1	13.1	11.6	34	<0.1	15.0	6.9	313	1.98	10.4	<0.5	4.9	56	<0.1	<0.1	0.2	7	0.53
1858082	Drill Core	4.51	<2	0.1	12.1	11.3	31	<0.1	14.3	6.3	259	1.78	10.1	0.7	5.0	51	<0.1	<0.1	0.1	6	0.50
1858086	Drill Core	2.61	<2	0.1	18.8	10.7	49	<0.1	19.7	9.8	201	2.66	15.1	0.9	6.5	36	<0.1	<0.1	0.1	8	0.31
1858087	Drill Core	6.07	<2	0.1	24.1	17.5	55	<0.1	27.5	11.5	200	2.86	22.1	1.5	7.9	33	<0.1	<0.1	0.2	8	0.31
1858088	Drill Core	6.34	<2	0.2	15.1	12.2	37	<0.1	18.0	9.8	302	2.34	16.3	<0.5	5.8	60	<0.1	<0.1	0.1	6	0.58
1858089	Drill Core	5.13	2	0.1	14.8	10.4	37	<0.1	16.5	7.2	168	2.03	13.7	<0.5	5.9	34	<0.1	<0.1	<0.1	5	0.30
1858090	Drill Core	5.37	<2	0.1	9.3	10.0	28	<0.1	13.3	6.2	180	1.70	12.2	0.8	5.6	35	<0.1	<0.1	<0.1	5	0.33
1858091	Drill Core	5.65	6	0.1	11.0	10.3	21	<0.1	9.9	4.2	299	1.23	6.4	<0.5	4.3	68	<0.1	<0.1	<0.1	2	0.65
1858092	Drill Core	4.66	2	0.2	6.4	8.6	19	<0.1	7.6	3.6	417	1.34	7.5	0.7	4.1	71	<0.1	<0.1	<0.1	3	0.73
1858097	Drill Core	5.03	<2	0.1	5.6	7.4	17	<0.1	6.4	2.8	261	1.03	5.9	0.7	4.2	61	<0.1	<0.1	<0.1	<2	0.59
1858098	Drill Core	4.52	<2	0.2	6.9	8.3	16	<0.1	8.3	4.1	250	1.26	11.1	1.6	4.1	45	<0.1	0.2	<0.1	2	0.55
1858099	Drill Core	5.29	15	<0.1	6.0	8.0	17	<0.1	6.8	3.5	254	1.06	5.8	2.7	4.2	59	<0.1	<0.1	<0.1	<2	0.59
1858100	Drill Core	4.93	3	0.1	6.4	8.4	21	<0.1	8.1	3.3	238	1.27	6.1	2.3	5.5	52	<0.1	<0.1	<0.1	3	0.50
1858101	Drill Core	5.37	<2	0.1	7.7	9.1	22	<0.1	9.3	3.6	157	1.37	7.5	<0.5	5.2	40	<0.1	<0.1	<0.1	4	0.35
1858102	Drill Core	4.84	<2	0.1	10.0	54.2	23	<0.1	11.7	4.0	160	1.45	9.5	<0.5	5.7	34	<0.1	<0.1	<0.1	4	0.32
1858103	Drill Core	4.57	<2	0.2	11.4	10.4	23	<0.1	11.0	3.9	146	1.32	8.1	<0.5	5.3	29	<0.1	<0.1	<0.1	4	0.29
1858104	Drill Core	5.36	<2	0.1	6.5	7.7	18	<0.1	8.5	3.6	238	1.22	5.1	<0.5	4.5	41	<0.1	<0.1	<0.1	3	0.41
1858105	Rock Pulp	0.07	3	1.7	46.9	2.6	32	<0.1	4.8	7.9	343	2.46	0.5	1.7	2.5	59	<0.1	<0.1	<0.1	83	0.76
1858106	Rock Pulp	0.07	9801	5.3	95.8	11.7	56	>100	15.2	8.5	619	3.73	8.8	11207.4	2.0	67	0.3	3.7	<0.1	72	0.92
1858107	Drill Core	5.32	3	<0.1	7.1	7.6	20	<0.1	8.7	3.7	168	1.14	7.4	0.9	4.9	35	<0.1	<0.1	<0.1	3	0.34
1858108	Drill Core	4.48	2	0.1	6.4	14.9	19	<0.1	8.2	4.1	352	1.18	7.1	<0.5	4.4	58	<0.1	<0.1	<0.1	2	0.55
1858109	Drill Core	4.98	<2	0.1	7.1	8.2	20	<0.1	8.5	4.2	146	1.22	7.0	1.0	4.8	28	<0.1	<0.1	<0.1	3	0.26
1858110	Drill Core	5.18	2	0.1	7.1	10.1	20	<0.1	8.6	4.1	150	1.25	9.0	1.0	4.7	33	<0.1	<0.1	<0.1	3	0.30
1858111	Drill Core	4.73	2	<0.1	6.5	7.4	17	<0.1	7.2	3.2	195	1.03	5.0	2.7	3.7	51	<0.1	<0.1	<0.1	2	0.50
1858112	Drill Core	5.02	<2	<0.1	6.6	8.2	15	<0.1	6.7	3.1	296	0.98	6.0	<0.5	4.9	91	<0.1	<0.1	<0.1	<2	0.79
1858113	Drill Core	4.60	<2	0.1	7.2	10.6	25	<0.1	9.9	4.5	124	1.41	6.5	<0.5	7.5	33	<0.1	<0.1	<0.1	5	0.28

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Project: Pla
Report Date: October 16, 2017

CERTIFICATE OF ANALYSIS WHI17000860.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858077	Drill Core		0.045	29	24	0.64	67	0.003	<20	1.53	0.009	0.26	<0.1	<0.01	1.6	<0.1	<0.05	4	<0.5	<0.2
1858078	Drill Core		0.019	22	19	0.55	45	0.003	<20	1.21	0.008	0.17	<0.1	<0.01	1.7	<0.1	<0.05	3	<0.5	<0.2
1858079	Drill Core		0.020	28	20	0.58	62	0.002	<20	1.46	0.004	0.24	<0.1	<0.01	1.5	<0.1	<0.05	4	<0.5	<0.2
1858080	Drill Core		0.016	20	13	0.38	45	0.001	<20	0.90	0.004	0.17	0.8	<0.01	1.5	<0.1	<0.05	2	<0.5	<0.2
1858081	Drill Core		0.013	14	16	0.42	41	0.002	<20	0.81	0.024	0.16	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2
1858082	Drill Core		0.011	14	16	0.39	33	0.002	<20	0.72	0.018	0.13	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2
1858086	Drill Core		0.016	18	19	0.52	51	0.003	<20	1.16	0.017	0.20	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1858087	Drill Core		0.020	20	18	0.61	46	0.003	<20	1.26	0.007	0.18	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	<0.2
1858088	Drill Core		0.013	16	15	0.47	45	0.002	<20	0.89	0.013	0.18	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1858089	Drill Core		0.013	16	13	0.39	40	0.002	<20	0.82	0.009	0.14	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1858090	Drill Core		0.011	15	12	0.30	39	0.002	<20	0.66	0.014	0.14	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858091	Drill Core		0.009	9	7	0.22	25	<0.001	<20	0.27	0.008	0.09	<0.1	<0.01	0.6	<0.1	0.08	<1	<0.5	<0.2
1858092	Drill Core		0.009	10	10	0.24	35	<0.001	<20	0.32	0.018	0.12	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858097	Drill Core		0.033	10	7	0.19	23	<0.001	<20	0.26	0.006	0.08	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1858098	Drill Core		0.019	9	10	0.14	27	<0.001	<20	0.31	0.006	0.10	0.1	<0.01	0.5	<0.1	0.05	<1	<0.5	<0.2
1858099	Drill Core		0.009	9	6	0.17	22	<0.001	<20	0.22	0.006	0.08	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858100	Drill Core		0.009	12	15	0.19	31	0.001	<20	0.36	0.013	0.10	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858101	Drill Core		0.013	14	12	0.26	35	0.001	<20	0.57	0.009	0.12	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858102	Drill Core		0.012	16	13	0.26	47	0.001	<20	0.64	0.006	0.16	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858103	Drill Core		0.011	14	12	0.24	40	0.001	<20	0.57	0.006	0.14	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1858104	Drill Core		0.009	12	12	0.21	39	0.001	<20	0.42	0.018	0.14	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858105	Rock Pulp		0.048	6	10	0.66	115	0.101	<20	1.35	0.140	0.18	2.1	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1858106	Rock Pulp		0.071	6	23	0.74	171	0.130	<20	1.71	0.213	0.35	1.0	0.29	3.0	0.1	0.10	5	4.8	<0.2
1858107	Drill Core		0.009	12	11	0.21	32	0.001	<20	0.42	0.008	0.12	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858108	Drill Core		0.009	11	12	0.21	37	0.001	<20	0.33	0.009	0.13	0.2	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858109	Drill Core		0.013	12	8	0.21	29	0.001	<20	0.45	0.006	0.10	0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858110	Drill Core		0.011	12	8	0.21	47	0.001	<20	0.46	0.013	0.14	0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858111	Drill Core		0.009	9	6	0.17	29	<0.001	<20	0.28	0.007	0.10	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858112	Drill Core		0.008	9	5	0.17	26	<0.001	<20	0.15	0.007	0.09	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858113	Drill Core		0.016	18	11	0.23	44	0.002	<20	0.55	0.009	0.14	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
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Project: Pla
Report Date: October 16, 2017

CERTIFICATE OF ANALYSIS WHI17000860.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858114	Drill Core	4.74	<2	<0.1	8.6	11.3	26	0.5	10.1	4.3	161	1.52	7.7	0.8	5.9	38	<0.1	<0.1	<0.1	5	0.38
1858115	Drill Core	4.68	<2	0.1	15.1	11.8	34	<0.1	15.6	6.3	136	1.96	10.1	<0.5	5.3	45	<0.1	<0.1	<0.1	6	0.38
1858116	Drill Core	4.78	<2	<0.1	13.9	11.1	33	<0.1	14.9	6.4	131	1.85	10.1	1.8	5.2	29	<0.1	<0.1	<0.1	5	0.27
1858117	Drill Core	4.11	<2	0.1	11.2	11.6	28	0.2	13.1	8.2	210	1.62	10.8	1.7	5.4	47	<0.1	<0.1	0.1	4	0.42
1858118	Drill Core	3.87	<2	0.1	11.7	10.9	29	<0.1	12.5	6.4	193	1.62	10.4	1.4	5.4	40	<0.1	<0.1	0.1	4	0.33
1858120	Drill Core	4.87	<2	0.1	7.4	9.9	20	<0.1	9.3	4.8	243	1.26	9.1	2.1	4.8	50	<0.1	<0.1	<0.1	3	0.45
1858121	Drill Core	4.03	<2	0.2	10.0	9.6	20	<0.1	8.9	4.1	172	1.25	10.0	1.5	4.5	31	<0.1	0.2	<0.1	3	0.28
1858122	Drill Core	4.73	<2	0.1	9.9	10.0	20	<0.1	9.4	5.5	155	1.26	9.7	0.9	5.5	29	<0.1	<0.1	<0.1	3	0.23
1858123	Drill Core	3.59	<2	0.2	9.5	8.1	18	0.2	8.4	3.0	103	1.25	9.2	1.8	5.0	23	<0.1	0.2	<0.1	2	0.16
1858132	Drill Core	4.08	<2	0.2	17.7	14.5	37	<0.1	15.8	7.9	196	1.82	14.5	1.4	6.1	58	<0.1	<0.1	0.1	4	0.48
1858133	Drill Core	4.57	<2	0.1	14.9	10.8	30	<0.1	14.3	7.3	207	1.77	13.9	0.5	5.4	46	<0.1	<0.1	<0.1	4	0.40
1858134	Drill Core	5.58	<2	0.1	16.2	10.0	29	0.2	14.5	7.0	141	1.76	13.3	0.8	5.3	38	<0.1	<0.1	<0.1	5	0.35
1858135	Drill Core	4.16	<2	0.1	11.9	7.6	19	<0.1	10.3	5.0	305	1.22	9.2	1.0	4.5	87	<0.1	<0.1	<0.1	2	0.88
1858136	Drill Core	4.48	<2	0.1	7.3	8.1	20	<0.1	9.5	4.9	332	1.36	10.8	<0.5	4.5	79	<0.1	<0.1	<0.1	3	0.86
1858137	Drill Core	4.89	<2	0.1	8.1	8.5	21	<0.1	9.9	4.8	225	1.27	8.0	<0.5	4.9	61	<0.1	<0.1	<0.1	3	0.62
1858138	Drill Core	5.02	<2	<0.1	9.2	10.4	25	<0.1	11.0	5.0	172	1.47	8.0	<0.5	5.8	47	<0.1	<0.1	<0.1	5	0.46
1858139	Drill Core	5.28	<2	0.1	9.8	8.7	22	0.4	11.0	5.9	178	1.30	9.0	<0.5	5.6	53	<0.1	<0.1	<0.1	3	0.66
1858140	Rock Pulp	0.06	4	1.5	46.1	2.6	32	<0.1	4.8	8.1	362	2.46	<0.5	<0.5	2.0	57	<0.1	<0.1	<0.1	89	0.77
1858141	Rock Pulp	0.07	1028	6.3	122.0	13.5	92	0.4	19.0	42.3	667	2.91	1096.6	902.3	1.7	78	0.7	3.3	21.8	51	3.69
1858142	Drill Core	4.68	<2	0.1	4.6	8.8	13	<0.1	7.9	4.2	456	1.06	10.0	4.7	4.2	181	<0.1	<0.1	<0.1	2	1.94
1858143	Drill Core	4.76	2	<0.1	6.3	6.2	18	<0.1	8.6	3.9	454	1.05	5.6	1.5	5.3	177	<0.1	<0.1	<0.1	<2	1.97
1858144	Drill Core	5.58	<2	0.1	6.0	9.0	20	<0.1	8.3	3.2	524	1.06	4.6	1.8	4.5	235	<0.1	<0.1	<0.1	<2	2.60
1858145	Drill Core	5.21	<2	0.2	13.5	6.7	26	<0.1	10.3	4.1	318	1.34	2.6	1.9	6.8	104	<0.1	<0.1	<0.1	<2	1.32
1858146	Drill Core	4.73	<2	0.2	6.8	11.3	33	<0.1	9.1	4.8	682	2.07	10.6	1.8	6.9	199	<0.1	<0.1	<0.1	<2	2.70
1858147	Drill Core	5.24	13	1.7	136.5	61.6	119	0.2	55.2	22.9	507	3.76	17.4	4.3	10.4	153	0.3	0.6	0.9	<2	2.18
1858148	Drill Core	4.98	10	0.8	85.8	32.1	81	0.1	53.0	22.0	397	3.29	15.6	2.1	11.1	193	0.2	0.4	0.7	<2	2.68
1858149	Drill Core	5.68	4	0.3	31.8	24.5	59	<0.1	33.0	15.9	187	2.60	25.4	2.3	11.9	68	<0.1	0.2	0.5	5	0.92
1858150	Drill Core	5.07	3	0.1	6.0	9.4	42	<0.1	7.5	3.1	478	1.48	3.8	1.8	4.2	135	<0.1	<0.1	0.1	<2	1.82
1858151	Drill Core	4.98	<2	0.1	5.8	9.3	34	<0.1	7.3	3.1	387	1.34	3.2	1.2	3.7	111	<0.1	<0.1	<0.1	<2	1.49
1858152	Drill Core	4.89	8	0.2	4.9	6.9	20	<0.1	7.6	3.3	489	1.26	3.7	1.5	4.0	186	<0.1	<0.1	<0.1	<2	2.10

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Project: Pla
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CERTIFICATE OF ANALYSIS WHI17000860.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858114	Drill Core	0.009	12	9	0.28	30	0.001	<20	0.57	0.008	0.10	1.9	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858115	Drill Core	0.050	14	12	0.36	48	0.002	<20	0.90	0.005	0.17	0.2	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1858116	Drill Core	0.013	16	10	0.36	37	0.002	<20	0.81	0.004	0.14	0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1858117	Drill Core	0.010	14	11	0.29	45	0.001	<20	0.62	0.004	0.17	0.3	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858118	Drill Core	0.013	14	10	0.30	34	0.002	<20	0.61	0.004	0.12	0.3	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858120	Drill Core	0.010	12	9	0.22	38	0.001	<20	0.45	0.003	0.14	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858121	Drill Core	0.008	11	8	0.19	32	0.001	<20	0.44	0.002	0.12	<0.1	<0.01	0.6	<0.1	0.06	1	<0.5	<0.2
1858122	Drill Core	0.010	15	9	0.19	47	0.001	<20	0.52	0.004	0.17	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858123	Drill Core	0.024	11	7	0.12	26	<0.001	<20	0.36	0.001	0.09	0.4	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1858132	Drill Core	0.016	12	10	0.33	61	0.001	<20	0.70	0.005	0.21	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858133	Drill Core	0.011	11	9	0.33	40	0.001	<20	0.64	0.006	0.15	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1858134	Drill Core	0.012	11	11	0.31	59	0.002	<20	0.70	0.010	0.21	0.4	<0.01	1.0	<0.1	0.07	2	<0.5	<0.2
1858135	Drill Core	0.015	11	9	0.26	47	0.001	<20	0.30	0.015	0.15	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1858136	Drill Core	0.010	12	12	0.26	41	0.001	<20	0.33	0.018	0.15	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1858137	Drill Core	0.009	12	11	0.25	38	0.001	<20	0.38	0.015	0.13	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858138	Drill Core	0.021	15	14	0.28	54	0.002	<20	0.58	0.020	0.18	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858139	Drill Core	0.011	13	9	0.27	43	<0.001	<20	0.41	0.013	0.15	0.6	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858140	Rock Pulp	0.051	6	10	0.67	110	0.102	<20	1.42	0.149	0.19	2.0	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1858141	Rock Pulp	0.083	8	23	0.45	79	0.074	<20	1.36	0.134	0.14	6.3	0.02	2.2	<0.1	0.24	4	1.7	2.3
1858142	Drill Core	0.032	11	9	0.19	42	<0.001	<20	0.26	0.017	0.15	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1858143	Drill Core	0.008	9	8	0.22	26	<0.001	<20	0.12	0.009	0.10	<0.1	<0.01	0.6	<0.1	0.06	<1	<0.5	<0.2
1858144	Drill Core	0.008	9	5	0.20	27	<0.001	<20	0.13	0.007	0.11	<0.1	<0.01	0.6	<0.1	0.06	<1	<0.5	<0.2
1858145	Drill Core	0.019	9	5	0.25	30	<0.001	<20	0.15	0.005	0.12	<0.1	<0.01	0.5	<0.1	0.17	<1	<0.5	<0.2
1858146	Drill Core	0.019	10	7	0.46	42	<0.001	<20	0.29	0.007	0.18	0.2	<0.01	0.6	<0.1	0.06	<1	<0.5	<0.2
1858147	Drill Core	0.043	4	4	0.57	38	<0.001	<20	0.23	0.003	0.16	0.2	0.01	0.9	<0.1	1.72	<1	<0.5	<0.2
1858148	Drill Core	0.057	4	2	0.71	50	<0.001	<20	0.27	0.003	0.22	0.1	<0.01	1.4	<0.1	1.05	<1	<0.5	0.2
1858149	Drill Core	0.022	11	11	0.54	44	0.002	<20	0.89	0.003	0.18	<0.1	<0.01	1.3	<0.1	0.18	2	<0.5	<0.2
1858150	Drill Core	0.008	8	5	0.30	29	<0.001	<20	0.16	0.009	0.13	<0.1	<0.01	0.6	<0.1	0.09	<1	<0.5	<0.2
1858151	Drill Core	0.008	7	6	0.25	28	<0.001	<20	0.15	0.008	0.12	<0.1	<0.01	0.5	<0.1	0.09	<1	<0.5	<0.2
1858152	Drill Core	0.008	8	7	0.22	28	<0.001	<20	0.14	0.008	0.12	<0.1	<0.01	0.6	<0.1	0.07	<1	<0.5	<0.2

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	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858153	Drill Core	5.21	2	0.2	5.5	7.0	19	<0.1	7.8	3.2	409	1.20	3.7	0.9	3.5	173	<0.1	<0.1	<0.1	<2	1.79
1858154	Drill Core	4.76	<2	0.2	5.6	9.1	20	<0.1	7.6	3.5	533	1.14	4.3	0.9	5.2	277	<0.1	<0.1	<0.1	<2	2.60
1858155	Drill Core	4.97	<2	0.1	5.3	8.9	14	<0.1	6.8	3.3	421	1.12	4.8	0.6	3.7	180	<0.1	<0.1	<0.1	<2	1.75
1858156	Drill Core	4.94	<2	0.1	6.0	7.8	16	<0.1	7.6	3.4	283	1.13	4.7	1.1	3.7	70	<0.1	<0.1	<0.1	<2	0.80
1858157	Drill Core	5.36	<2	0.1	6.5	8.7	46	<0.1	7.7	3.6	265	1.17	5.3	0.5	3.9	58	0.2	<0.1	<0.1	2	0.70
1858158	Drill Core	5.28	<2	<0.1	9.3	14.0	22	<0.1	10.0	5.3	146	1.34	7.9	0.9	5.9	35	<0.1	<0.1	<0.1	3	0.36
1858159	Drill Core	5.23	<2	<0.1	8.7	11.8	20	<0.1	9.9	5.3	204	1.25	7.6	<0.5	5.0	45	<0.1	<0.1	<0.1	3	0.48
1858160	Drill Core	5.09	10	0.1	6.3	9.5	19	<0.1	9.0	4.1	238	1.25	6.1	<0.5	5.1	71	<0.1	<0.1	<0.1	3	0.70
1858161	Drill Core	5.04	<2	0.2	8.6	9.7	20	<0.1	9.4	4.6	271	1.32	6.6	1.9	4.2	59	<0.1	0.1	0.1	3	0.61
1858162	Drill Core	5.15	<2	0.1	10.2	11.4	28	<0.1	12.4	6.3	138	1.65	8.5	<0.5	6.1	38	<0.1	<0.1	0.2	4	0.33
1858163	Drill Core	5.10	<2	0.1	9.2	12.4	21	<0.1	11.5	5.6	347	1.57	8.0	<0.5	5.5	71	<0.1	<0.1	0.1	4	0.72
1858164	Drill Core	5.30	15	0.2	9.2	10.8	26	<0.1	12.2	6.6	266	1.61	31.2	14.8	5.0	69	<0.1	0.2	0.1	2	0.69
1858165	Drill Core	5.23	23	0.2	12.9	5.0	21	<0.1	17.2	9.5	233	1.71	48.3	15.0	7.2	98	<0.1	0.2	<0.1	2	1.00
1858166	Drill Core	4.19	11	0.1	5.6	2.9	16	<0.1	11.3	5.9	257	1.26	31.0	9.2	4.9	64	<0.1	0.2	<0.1	<2	0.64
1858167	Drill Core	4.43	137	0.2	8.0	12.4	18	0.1	9.0	4.2	291	1.24	11.2	131.3	4.5	64	<0.1	0.2	<0.1	<2	0.60
1858168	Drill Core	5.21	<2	0.1	6.8	10.5	19	<0.1	8.9	4.1	223	1.22	6.0	0.5	4.1	57	<0.1	0.1	<0.1	3	0.49
1858169	Drill Core	6.51	<2	0.1	9.5	11.0	25	<0.1	10.5	5.7	259	1.48	9.6	1.9	5.3	89	<0.1	0.1	<0.1	4	0.70

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858153	Drill Core	0.008	8	7	0.19	34	<0.001	<20	0.19	0.013	0.13	<0.1	<0.01	0.6	<0.1	0.07	<1	<0.5	<0.2
1858154	Drill Core	0.008	9	5	0.19	28	<0.001	<20	0.17	0.006	0.10	<0.1	<0.01	0.6	<0.1	0.05	<1	<0.5	<0.2
1858155	Drill Core	0.007	8	6	0.18	22	<0.001	<20	0.14	0.005	0.09	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858156	Drill Core	0.008	8	6	0.19	28	<0.001	<20	0.23	0.007	0.10	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858157	Drill Core	0.007	10	7	0.22	35	<0.001	<20	0.28	0.014	0.13	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1858158	Drill Core	0.010	14	9	0.24	38	0.001	<20	0.48	0.007	0.13	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858159	Drill Core	0.013	11	8	0.23	33	<0.001	<20	0.37	0.007	0.12	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858160	Drill Core	0.008	9	8	0.22	29	<0.001	<20	0.30	0.009	0.10	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858161	Drill Core	0.012	10	8	0.25	44	0.001	<20	0.39	0.018	0.15	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1858162	Drill Core	0.013	14	10	0.32	50	0.002	<20	0.65	0.015	0.16	<0.1	<0.01	1.4	0.1	<0.05	2	<0.5	<0.2
1858163	Drill Core	0.009	12	10	0.32	53	0.002	<20	0.49	0.020	0.17	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1858164	Drill Core	0.011	10	8	0.31	38	0.001	<20	0.37	0.009	0.13	<0.1	<0.01	0.7	<0.1	0.10	1	<0.5	<0.2
1858165	Drill Core	0.028	11	6	0.33	55	<0.001	<20	0.39	0.009	0.21	<0.1	<0.01	1.1	<0.1	0.08	<1	<0.5	<0.2
1858166	Drill Core	0.011	9	5	0.22	33	<0.001	<20	0.19	0.008	0.10	<0.1	<0.01	0.7	<0.1	0.07	<1	<0.5	<0.2
1858167	Drill Core	0.008	11	7	0.22	42	0.001	<20	0.30	0.012	0.14	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1858168	Drill Core	0.008	10	8	0.22	37	0.001	<20	0.34	0.009	0.12	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858169	Drill Core	0.116	14	11	0.27	58	0.002	<20	0.51	0.020	0.19	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000860.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1858080	Drill Core	4.08	3	0.6	20.5	13.1	49	0.3	26.4	17.7	529	2.74	28.3	7.1	7.1	35	<0.1	0.4	0.1	5	0.60
REP 1858080	QC			0.6	21.2	13.4	54	<0.1	26.4	17.9	533	2.80	30.2	0.8	7.5	36	<0.1	0.4	0.1	5	0.62
1858089	Drill Core	5.13	2	0.1	14.8	10.4	37	<0.1	16.5	7.2	168	2.03	13.7	<0.5	5.9	34	<0.1	<0.1	<0.1	5	0.30
REP 1858089	QC		<2																		
1858121	Drill Core	4.03	<2	0.2	10.0	9.6	20	<0.1	8.9	4.1	172	1.25	10.0	1.5	4.5	31	<0.1	0.2	<0.1	3	0.28
REP 1858121	QC			0.1	8.6	9.1	21	<0.1	8.5	4.4	170	1.26	10.4	1.6	4.5	30	<0.1	0.1	<0.1	3	0.28
1858136	Drill Core	4.48	<2	0.1	7.3	8.1	20	<0.1	9.5	4.9	332	1.36	10.8	<0.5	4.5	79	<0.1	<0.1	<0.1	3	0.86
REP 1858136	QC		<2																		
1858161	Drill Core	5.04	<2	0.2	8.6	9.7	20	<0.1	9.4	4.6	271	1.32	6.6	1.9	4.2	59	<0.1	0.1	0.1	3	0.61
REP 1858161	QC		<2																		
1858164	Drill Core	5.30	15	0.2	9.2	10.8	26	<0.1	12.2	6.6	266	1.61	31.2	14.8	5.0	69	<0.1	0.2	0.1	2	0.69
REP 1858164	QC			0.1	10.4	10.0	25	<0.1	12.2	7.0	261	1.60	31.7	13.8	4.5	67	<0.1	0.3	<0.1	3	0.70
Core Reject Duplicates																					
1858110	Drill Core	5.18	2	0.1	7.1	10.1	20	<0.1	8.6	4.1	150	1.25	9.0	1.0	4.7	33	<0.1	<0.1	<0.1	3	0.30
DUP 1858110	QC		2	0.1	7.9	10.7	20	<0.1	8.8	3.9	159	1.30	8.1	1.9	4.5	33	<0.1	<0.1	<0.1	3	0.30
1858153	Drill Core	5.21	2	0.2	5.5	7.0	19	<0.1	7.8	3.2	409	1.20	3.7	0.9	3.5	173	<0.1	<0.1	<0.1	<2	1.79
DUP 1858153	QC		3	0.1	5.5	7.0	19	<0.1	7.4	2.7	416	1.20	3.0	1.1	3.8	174	<0.1	<0.1	<0.1	<2	1.80
Reference Materials																					
STD DS11	Standard			13.6	145.5	137.4	333	1.7	78.7	14.4	1028	3.11	46.8	81.1	7.0	61	2.5	6.9	11.7	49	1.07
STD DS11	Standard			13.2	142.8	140.6	331	1.6	77.7	13.9	986	3.00	44.6	74.2	7.1	59	2.3	7.2	11.5	49	1.02
STD DS11	Standard			12.2	143.3	127.8	313	1.5	76.2	13.0	960	2.96	40.6	44.5	6.3	56	2.2	7.8	10.5	46	1.00
STD OREAS45EA	Standard			1.6	708.6	13.5	29	0.2	391.5	53.7	413	21.96	11.5	54.7	9.6	3	<0.1	0.3	0.4	303	0.03
STD OREAS45EA	Standard			1.6	710.5	13.7	30	0.3	396.8	53.5	407	21.99	11.3	52.9	9.6	4	<0.1	0.3	0.2	306	0.03
STD OREAS45EA	Standard			1.8	652.9	13.1	29	0.2	351.3	48.5	375	20.31	11.2	50.8	9.2	3	<0.1	0.4	0.2	285	0.03
STD OXC145	Standard		216																		
STD OXC145	Standard		215																		
STD OXC145	Standard		221																		
STD OXH139	Standard		1351																		

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000860.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1858080	Drill Core	0.016	20	13	0.38	45	0.001	<20	0.90	0.004	0.17	0.8	<0.01	1.5	<0.1	<0.05	2	<0.5	<0.2
REP 1858080	QC	0.016	20	14	0.40	47	0.002	<20	0.92	0.004	0.17	0.3	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2
1858089	Drill Core	0.013	16	13	0.39	40	0.002	<20	0.82	0.009	0.14	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
REP 1858089	QC																		
1858121	Drill Core	0.008	11	8	0.19	32	0.001	<20	0.44	0.002	0.12	<0.1	<0.01	0.6	<0.1	0.06	1	<0.5	<0.2
REP 1858121	QC	0.008	11	8	0.20	33	0.001	<20	0.45	0.002	0.12	0.1	<0.01	0.6	<0.1	0.06	1	<0.5	<0.2
1858136	Drill Core	0.010	12	12	0.26	41	0.001	<20	0.33	0.018	0.15	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
REP 1858136	QC																		
1858161	Drill Core	0.012	10	8	0.25	44	0.001	<20	0.39	0.018	0.15	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
REP 1858161	QC																		
1858164	Drill Core	0.011	10	8	0.31	38	0.001	<20	0.37	0.009	0.13	<0.1	<0.01	0.7	<0.1	0.10	1	<0.5	<0.2
REP 1858164	QC	0.010	10	8	0.30	39	0.001	<20	0.37	0.010	0.13	<0.1	<0.01	0.8	<0.1	0.10	1	<0.5	<0.2
Core Reject Duplicates																			
1858110	Drill Core	0.011	12	8	0.21	47	0.001	<20	0.46	0.013	0.14	0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
DUP 1858110	QC	0.010	12	10	0.19	45	0.001	<20	0.46	0.012	0.13	0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858153	Drill Core	0.008	8	7	0.19	34	<0.001	<20	0.19	0.013	0.13	<0.1	<0.01	0.6	<0.1	0.07	<1	<0.5	<0.2
DUP 1858153	QC	0.008	8	7	0.20	36	<0.001	<20	0.20	0.013	0.13	<0.1	<0.01	0.6	<0.1	0.07	<1	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.071	17	57	0.84	423	0.087	<20	1.12	0.073	0.40	3.2	0.23	2.8	5.1	0.28	5	2.5	4.6
STD DS11	Standard	0.066	17	58	0.82	424	0.087	<20	1.09	0.069	0.38	3.2	0.38	2.9	4.8	0.28	5	2.4	4.4
STD DS11	Standard	0.065	15	57	0.79	405	0.082	<20	1.05	0.063	0.37	2.5	0.24	2.8	4.4	0.26	4	2.6	4.5
STD OREAS45EA	Standard	0.026	7	864	0.08	145	0.094	<20	3.27	0.024	0.05	<0.1	0.01	72.6	0.1	<0.05	12	1.2	<0.2
STD OREAS45EA	Standard	0.027	7	914	0.09	149	0.097	<20	3.28	0.024	0.05	<0.1	<0.01	76.5	<0.1	<0.05	12	1.2	<0.2
STD OREAS45EA	Standard	0.026	6	834	0.08	137	0.093	<20	2.99	0.021	0.05	<0.1	<0.01	73.5	<0.1	<0.05	12	1.1	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH139	Standard																		

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000860.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXH139	Standard		1309																		
STD OXH139	Standard		1400																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	2.1	3.0	1.1	35	<0.1	1.2	3.9	604	1.83	1.3	2.9	1.5	24	<0.1	<0.1	<0.1	17	0.68
ROCK-WHI	Prep Blank		<2	1.0	3.1	0.9	34	<0.1	1.6	3.7	588	1.66	1.4	1.7	1.5	24	<0.1	<0.1	<0.1	17	0.98

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 16, 2017

QUALITY CONTROL REPORT WHI17000860.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																			
STD OXH139 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.035	5	11	0.51	41	0.053	<20	1.01	0.064	0.08	<0.1	<0.01	2.3	<0.1	0.07	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.036	5	7	0.52	43	0.051	<20	0.99	0.056	0.08	<0.1	<0.01	2.3	<0.1	0.08	4	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: September 15, 2017
Report Date: October 24, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000861.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-8
P.O. Number
Number of Samples: 20

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	20	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	20	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	20	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	20	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	20	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	20	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 24, 2017

CERTIFICATE OF ANALYSIS WHI17000861.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1858073	Drill Core	4.39	1019	<0.005	<0.005	13.42	<0.05	<0.05	0.2	7.4	7.6	17	<0.1	7.1	3.1	289	1.08	5.7	0.6	3.9	40
1858074	Drill Core	4.76	1027	<0.005	<0.005	34.81	<0.05	<0.05	0.1	9.0	8.9	21	<0.1	7.2	3.0	307	1.04	5.2	<0.5	4.4	43
1858075	Drill Core	5.14	873	<0.005	<0.005	24.21	<0.05	<0.05	0.3	8.2	9.7	20	<0.1	8.9	3.5	345	1.26	6.3	<0.5	5.3	45
1858076	Drill Core	3.97	612	<0.005	<0.005	23.35	<0.05	<0.05	0.3	12.9	5.2	18	<0.1	8.9	4.6	405	1.39	11.2	<0.5	3.8	62
1858083	Drill Core	2.20	949	0.007	0.012	19.18	<0.05	<0.05	0.3	13.6	11.0	32	<0.1	14.2	7.7	355	1.87	12.4	<0.5	4.9	69
1858084	Drill Core	2.46	1006	<0.005	<0.005	39.52	<0.05	<0.05	0.3	34.0	28.9	87	0.1	38.7	16.8	216	3.54	29.7	<0.5	10.1	57
1858085	Drill Core	2.51	950	<0.005	<0.005	25.32	<0.05	<0.05	0.5	28.0	13.6	65	<0.1	26.3	12.6	257	3.02	21.9	<0.5	8.1	70
1858093	Drill Core	5.18	999	<0.005	<0.005	24.64	<0.05	<0.05	0.3	11.4	11.2	27	<0.1	11.5	5.4	199	1.56	11.3	<0.5	5.5	34
1858094	Drill Core	5.24	855	<0.005	<0.005	32.58	<0.05	<0.05	0.3	7.5	12.6	24	<0.1	9.0	4.2	213	1.45	7.6	<0.5	4.6	36
1858095	Drill Core	4.95	996	<0.005	<0.005	15.28	<0.05	<0.05	0.3	6.5	7.3	19	<0.1	7.4	3.6	275	1.23	6.7	<0.5	4.1	54
1858096	Drill Core	4.07	779	<0.005	<0.005	23.65	<0.05	<0.05	0.2	8.0	7.3	18	<0.1	6.3	3.1	270	1.22	6.2	6.4	4.7	56
1858119	Drill Core	4.71	970	0.008	0.007	21.98	<0.05	<0.05	0.3	10.4	11.0	21	<0.1	9.7	5.5	228	1.42	112.8	9.7	7.0	44
1858124	Drill Core	1.76	925	<0.005	<0.005	17.21	<0.05	<0.05	0.3	10.8	7.3	15	0.2	5.2	2.4	357	1.18	8.4	3.2	5.0	68
1858125	Drill Core	2.34	982	0.051	0.047	28.13	<0.05	<0.05	0.2	11.5	7.9	16	<0.1	7.2	3.4	317	1.38	32.7	33.0	5.6	65
1858126	Drill Core	1.52	1029	<0.005	0.020	20.42	<0.05	<0.05	0.3	15.6	7.4	15	1.0	4.7	2.1	278	1.18	8.7	2.2	6.9	63
1858127	Drill Core	4.41	834	<0.005	<0.005	13.61	<0.05	<0.05	0.2	10.3	10.8	19	<0.1	7.6	3.0	146	1.35	6.4	<0.5	4.9	42
1858128	Drill Core	4.78	957	<0.005	<0.005	22.90	<0.05	<0.05	0.2	8.8	11.5	20	<0.1	8.9	4.2	229	1.29	8.0	<0.5	5.1	44
1858129	Drill Core	5.13	856	<0.005	<0.005	12.20	<0.05	<0.05	0.3	10.4	9.2	18	<0.1	9.4	4.2	260	1.31	8.9	<0.5	5.5	52
1858130	Drill Core	4.87	894	<0.005	<0.005	20.00	<0.05	<0.05	0.3	11.8	8.7	18	<0.1	8.2	4.1	194	1.36	6.9	<0.5	4.4	47
1858131	Drill Core	4.38	836	<0.005	<0.005	21.03	<0.05	<0.05	0.3	13.2	8.6	19	<0.1	7.9	4.0	251	1.29	6.9	1.3	5.2	59

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 24, 2017

CERTIFICATE OF ANALYSIS WHI17000861.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1858073	Drill Core	<0.1	<0.1	<0.1	2	0.43	0.011	9	7	0.18	29	<0.001	<20	0.37	0.008	0.11	0.2	<0.01	0.4	<0.1	<0.05
1858074	Drill Core	<0.1	<0.1	<0.1	2	0.46	0.010	10	6	0.17	29	<0.001	<20	0.37	0.007	0.12	<0.1	<0.01	0.5	<0.1	<0.05
1858075	Drill Core	<0.1	<0.1	<0.1	3	0.46	0.009	13	9	0.19	34	0.001	<20	0.43	0.009	0.14	<0.1	0.01	0.7	<0.1	<0.05
1858076	Drill Core	<0.1	<0.1	<0.1	<2	0.71	0.006	9	9	0.19	26	<0.001	<20	0.27	0.009	0.11	<0.1	<0.01	0.6	<0.1	<0.05
1858083	Drill Core	<0.1	<0.1	<0.1	4	0.73	0.011	12	11	0.32	40	0.001	<20	0.58	0.010	0.15	<0.1	<0.01	1.1	<0.1	<0.05
1858084	Drill Core	<0.1	<0.1	0.2	8	0.40	0.045	22	18	0.71	48	0.002	<20	1.54	0.003	0.19	0.2	<0.01	1.5	<0.1	<0.05
1858085	Drill Core	<0.1	<0.1	0.1	8	0.53	0.022	24	19	0.61	69	0.002	<20	1.29	0.008	0.24	<0.1	<0.01	1.4	<0.1	<0.05
1858093	Drill Core	<0.1	<0.1	<0.1	4	0.32	0.011	15	7	0.23	37	0.001	<20	0.52	0.007	0.13	<0.1	<0.01	0.9	<0.1	<0.05
1858094	Drill Core	<0.1	<0.1	<0.1	4	0.33	0.007	12	7	0.20	31	0.001	<20	0.45	0.017	0.12	<0.1	<0.01	0.8	<0.1	<0.05
1858095	Drill Core	<0.1	<0.1	<0.1	2	0.55	0.014	11	4	0.18	29	<0.001	<20	0.30	0.008	0.11	<0.1	<0.01	0.7	<0.1	<0.05
1858096	Drill Core	<0.1	0.1	<0.1	2	0.52	0.009	11	4	0.19	30	<0.001	<20	0.30	0.010	0.11	<0.1	<0.01	0.6	<0.1	<0.05
1858119	Drill Core	<0.1	0.1	<0.1	3	0.37	0.010	14	6	0.21	41	0.001	<20	0.50	0.004	0.17	0.1	<0.01	0.8	<0.1	<0.05
1858124	Drill Core	<0.1	0.1	<0.1	2	0.71	0.010	12	4	0.17	38	<0.001	<20	0.29	0.004	0.13	0.4	<0.01	0.6	<0.1	<0.05
1858125	Drill Core	<0.1	0.4	0.1	2	0.68	0.007	10	4	0.17	33	<0.001	<20	0.27	0.004	0.12	<0.1	0.01	0.7	<0.1	0.22
1858126	Drill Core	<0.1	0.3	<0.1	2	0.57	0.008	12	4	0.15	33	<0.001	<20	0.26	0.002	0.10	3.7	<0.01	0.6	<0.1	0.12
1858127	Drill Core	<0.1	0.1	<0.1	3	0.32	0.025	10	5	0.18	42	0.001	<20	0.49	0.002	0.15	0.1	<0.01	0.6	<0.1	0.07
1858128	Drill Core	<0.1	0.1	<0.1	3	0.35	0.008	11	6	0.17	34	0.001	<20	0.37	0.006	0.11	<0.1	<0.01	0.8	<0.1	<0.05
1858129	Drill Core	<0.1	<0.1	<0.1	3	0.45	0.010	11	5	0.20	42	0.001	<20	0.40	0.005	0.13	<0.1	0.02	0.8	<0.1	<0.05
1858130	Drill Core	<0.1	<0.1	<0.1	3	0.41	0.008	9	5	0.19	36	<0.001	<20	0.37	0.007	0.12	<0.1	<0.01	0.6	<0.1	<0.05
1858131	Drill Core	<0.1	<0.1	<0.1	2	0.50	0.008	9	5	0.20	33	0.001	<20	0.34	0.003	0.11	<0.1	<0.01	0.8	<0.1	0.06

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 24, 2017

CERTIFICATE OF ANALYSIS WHI17000861.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
1858073	Drill Core	1	<0.5	<0.2
1858074	Drill Core	1	<0.5	<0.2
1858075	Drill Core	1	<0.5	<0.2
1858076	Drill Core	<1	<0.5	<0.2
1858083	Drill Core	2	0.6	<0.2
1858084	Drill Core	4	<0.5	<0.2
1858085	Drill Core	4	<0.5	<0.2
1858093	Drill Core	2	<0.5	<0.2
1858094	Drill Core	2	<0.5	<0.2
1858095	Drill Core	<1	<0.5	<0.2
1858096	Drill Core	<1	<0.5	<0.2
1858119	Drill Core	1	<0.5	<0.2
1858124	Drill Core	<1	<0.5	<0.2
1858125	Drill Core	<1	<0.5	<0.2
1858126	Drill Core	<1	<0.5	<0.2
1858127	Drill Core	2	<0.5	<0.2
1858128	Drill Core	1	<0.5	<0.2
1858129	Drill Core	1	<0.5	<0.2
1858130	Drill Core	1	<0.5	<0.2
1858131	Drill Core	1	<0.5	<0.2

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 24, 2017

QUALITY CONTROL REPORT WHI17000861.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1858074	Drill Core	4.76	1027	<0.005	<0.005	34.81	<0.05	<0.05	0.1	9.0	8.9	21	<0.1	7.2	3.0	307	1.04	5.2	<0.5	4.4	43
REP 1858074	QC								0.2	10.0	9.9	23	<0.1	7.6	3.1	314	1.08	6.3	0.8	4.6	47
1858127	Drill Core	4.41	834	<0.005	<0.005	13.61	<0.05	<0.05	0.2	10.3	10.8	19	<0.1	7.6	3.0	146	1.35	6.4	<0.5	4.9	42
REP 1858127	QC			<0.005																	
Core Reject Duplicates																					
1858130	Drill Core	4.87	894	<0.005	<0.005	20.00	<0.05	<0.05	0.3	11.8	8.7	18	<0.1	8.2	4.1	194	1.36	6.9	<0.5	4.4	47
DUP 1858130	QC		877	<0.005	<0.005	22.58	<0.05	<0.05	0.2	13.3	7.9	22	<0.1	9.5	4.6	198	1.37	7.9	<0.5	4.7	51
Reference Materials																					
STD DS11	Standard								11.3	165.2	127.0	323	1.6	78.4	13.4	898	2.97	38.9	60.9	6.3	56
STD DS11	Standard								15.0	159.3	132.5	336	1.6	80.5	14.0	1045	3.06	40.9	152.0	7.6	64
STD OREAS45EA	Standard								1.6	670.0	14.9	30	0.2	373.4	49.4	388	23.10	10.0	46.6	10.3	3
STD OREAS45EA	Standard								1.8	714.3	14.7	31	0.3	399.4	55.0	407	21.12	11.9	57.4	10.9	4
STD OXC145	Standard				0.213																
STD OXC145	Standard			0.221																	
STD OXC145	Standard			0.214																	
STD OXH139	Standard				1.301																
STD OXH139	Standard			1.319																	
STD OXH139	Standard			1.283																	
STD OXN117	Standard				7.809																
STD OXN117	Standard			7.795																	
STD OXN117	Standard			7.663																	
STD OXP91	Standard					50.68	14.96														
STD OXP91	Standard					50.16	15.01														
STD OXP91 Expected							14.82														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
BLK	Blank				<0.005																
BLK	Blank			<0.005																	

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 24, 2017

QUALITY CONTROL REPORT WHI17000861.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1858074	Drill Core	<0.1	<0.1	<0.1	2	0.46	0.010	10	6	0.17	29	<0.001	<20	0.37	0.007	0.12	<0.1	<0.01	0.5	<0.1	<0.05
REP 1858074	QC	<0.1	<0.1	<0.1	2	0.46	0.010	11	8	0.19	35	0.001	<20	0.37	0.008	0.12	<0.1	<0.01	0.7	<0.1	<0.05
1858127	Drill Core	<0.1	0.1	<0.1	3	0.32	0.025	10	5	0.18	42	0.001	<20	0.49	0.002	0.15	0.1	<0.01	0.6	<0.1	0.07
REP 1858127	QC																				
Core Reject Duplicates																					
1858130	Drill Core	<0.1	<0.1	<0.1	3	0.41	0.008	9	5	0.19	36	<0.001	<20	0.37	0.007	0.12	<0.1	<0.01	0.6	<0.1	<0.05
DUP 1858130	QC	<0.1	<0.1	<0.1	3	0.40	0.008	10	6	0.19	38	0.001	<20	0.37	0.007	0.12	<0.1	<0.01	0.8	<0.1	<0.05
Reference Materials																					
STD DS11	Standard	2.3	7.0	10.6	44	0.97	0.065	15	53	0.78	396	0.081	<20	1.02	0.065	0.37	2.5	0.23	2.8	4.4	0.27
STD DS11	Standard	2.6	7.7	11.4	50	1.04	0.072	18	60	0.83	418	0.095	<20	1.14	0.071	0.41	2.7	0.23	3.3	4.8	0.29
STD OREAS45EA	Standard	<0.1	0.3	0.3	284	0.03	0.030	6	801	0.08	138	0.096	<20	3.03	0.022	0.05	<0.1	0.01	78.2	<0.1	<0.05
STD OREAS45EA	Standard	<0.1	0.4	0.3	303	0.03	0.028	8	819	0.09	156	0.106	<20	3.34	0.016	0.06	<0.1	<0.01	79.7	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91 Expected																					
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
BLK	Blank																				
BLK	Blank																				

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Project: Pla
Report Date: October 24, 2017

QUALITY CONTROL REPORT WHI17000861.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
Pulp Duplicates				
1858074	Drill Core	1	<0.5	<0.2
REP 1858074	QC	1	<0.5	<0.2
1858127	Drill Core	2	<0.5	<0.2
REP 1858127	QC			
Core Reject Duplicates				
1858130	Drill Core	1	<0.5	<0.2
DUP 1858130	QC	1	<0.5	<0.2
Reference Materials				
STD DS11	Standard	4	1.9	4.6
STD DS11	Standard	5	2.3	4.6
STD OREAS45EA	Standard	13	<0.5	<0.2
STD OREAS45EA	Standard	12	1.5	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OXP91 Expected				
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
BLK	Blank			
BLK	Blank			

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 24, 2017

QUALITY CONTROL REPORT WHI17000861.1

		WGHT/150 1kg Wgt kg 0.01	TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
Prep Wash																					
ROCK-WHI	Prep Blank		899	<0.005	<0.005	21.65	<0.05	<0.05	1.1	3.8	0.8	33	<0.1	0.9	3.4	564	1.69	1.9	<0.5	1.6	24
ROCK-WHI	Prep Blank		927	<0.005	<0.005	25.48	<0.05	<0.05	1.1	2.7	0.8	38	<0.1	1.1	3.4	605	1.66	1.7	<0.5	1.6	27

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 24, 2017

QUALITY CONTROL REPORT WHI17000861.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	0.1	<0.1	<0.05
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	15	0.64	0.037	5	4	0.47	43	0.046	<20	0.94	0.062	0.08	<0.1	0.02	2.1	<0.1	0.06
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	15	0.64	0.040	4	6	0.46	44	0.048	<20	0.93	0.061	0.08	<0.1	<0.01	2.2	<0.1	0.09

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Project: Pla
Report Date: October 24, 2017

QUALITY CONTROL REPORT WHI17000861.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank	<1	<0.5	<0.2
BLK	Blank	<1	<0.5	<0.2
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PSBZ-17-08 Assay Certificates

WHI17000893

WHI17000894

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: September 20, 2017
Report Date: October 22, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000893.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-9
P.O. Number
Number of Samples: 69

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	63	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	6	Sort, label and box pulps			WHI
FA350-Au	69	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	69	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	69	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	69	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 22, 2017

CERTIFICATE OF ANALYSIS WHI17000893.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858170	Drill Core	1.41	<2	0.1	8.5	8.7	19	1.3	9.0	3.2	172	1.26	8.9	<0.5	4.9	11	<0.1	<0.1	<0.1	4	0.25
1858171	Drill Core	4.85	<2	0.1	7.9	8.3	18	0.2	8.6	4.0	171	1.11	8.3	1.4	5.4	24	<0.1	<0.1	<0.1	4	0.41
1858172	Drill Core	5.36	11	0.2	7.8	8.4	16	0.1	7.6	3.6	212	1.15	21.1	4.4	5.5	26	<0.1	0.2	<0.1	2	0.48
1858173	Drill Core	3.56	<2	0.1	4.9	10.2	16	<0.1	5.9	2.6	526	1.14	11.0	0.8	6.8	104	<0.1	0.1	<0.1	2	1.03
1858174	Drill Core	4.06	2	0.1	7.5	7.3	16	<0.1	7.1	3.2	240	1.17	10.4	<0.5	7.2	49	<0.1	0.2	<0.1	3	0.53
1858175	Rock Pulp	0.07	3	1.6	46.4	2.6	32	<0.1	4.8	7.5	356	2.42	<0.5	1.0	2.3	64	<0.1	<0.1	<0.1	82	0.73
1858176	Rock Pulp	0.07	9190	5.6	100.3	11.7	58	>100	15.0	8.7	623	3.72	9.5	9239.8	2.4	79	0.2	4.1	<0.1	72	0.91
1858177	Drill Core	5.30	3	0.3	5.8	8.0	16	<0.1	7.6	3.2	575	1.30	11.5	<0.5	6.0	119	<0.1	<0.1	<0.1	3	1.19
1858178	Drill Core	4.81	<2	0.2	6.0	6.6	13	<0.1	7.0	3.1	222	1.04	10.5	<0.5	5.1	49	<0.1	<0.1	<0.1	2	0.54
1858179	Drill Core	5.10	<2	0.2	8.4	7.4	16	<0.1	8.5	3.5	314	1.20	12.1	<0.5	5.7	67	<0.1	0.1	<0.1	3	0.62
1858180	Drill Core	5.03	<2	0.3	7.0	8.1	19	<0.1	8.3	3.8	196	1.27	11.0	2.2	5.4	41	<0.1	<0.1	<0.1	4	0.38
1858181	Drill Core	4.67	22	0.2	6.1	7.2	14	<0.1	7.6	3.7	248	1.21	24.3	24.6	5.0	53	<0.1	<0.1	<0.1	3	0.52
1858182	Drill Core	4.58	<2	0.2	8.5	8.3	16	<0.1	7.6	3.2	209	1.14	13.8	3.5	5.0	48	<0.1	<0.1	<0.1	3	0.45
1858183	Drill Core	5.44	<2	0.2	6.1	8.4	18	<0.1	7.5	3.1	180	1.14	10.8	1.1	6.2	48	<0.1	<0.1	<0.1	4	0.43
1858184	Drill Core	3.79	6	0.2	7.4	9.2	18	<0.1	9.2	4.6	168	1.19	22.0	2.8	8.0	50	<0.1	0.1	0.1	3	0.45
1858185	Drill Core	2.68	156	0.2	6.0	4.6	6	0.1	5.9	2.9	101	0.93	180.0	134.1	7.1	21	<0.1	0.5	0.1	<2	0.16
1858186	Drill Core	2.52	6	0.1	7.3	6.0	15	<0.1	8.7	4.1	185	1.29	20.4	4.9	8.6	51	<0.1	<0.1	<0.1	3	0.46
1858187	Drill Core	5.02	6	0.2	11.9	8.3	20	0.2	11.0	5.0	190	1.36	23.2	5.3	6.9	59	<0.1	<0.1	<0.1	3	0.58
1858188	Drill Core	5.18	<2	0.2	5.0	15.9	26	<0.1	7.6	3.5	650	1.18	16.6	2.2	5.0	118	<0.1	<0.1	<0.1	2	1.29
1858189	Drill Core	4.56	15	0.4	7.9	12.3	22	<0.1	8.9	4.7	487	1.37	34.0	7.4	5.7	50	<0.1	0.4	0.1	2	0.73
1858190	Drill Core	4.55	16	0.6	5.1	4.7	17	<0.1	9.2	5.1	281	1.27	51.8	15.0	4.3	29	<0.1	0.2	<0.1	<2	0.41
1858191	Drill Core	4.74	4	0.6	8.5	7.3	18	<0.1	8.6	4.3	194	1.10	34.9	2.7	4.2	27	<0.1	0.5	<0.1	2	0.28
1858192	Drill Core	4.35	<2	0.3	7.8	8.6	19	<0.1	7.6	3.4	186	1.13	9.9	0.7	4.8	24	<0.1	0.1	<0.1	3	0.26
1858193	Drill Core	4.97	<2	0.2	10.6	14.5	36	<0.1	15.9	8.3	157	1.84	13.6	0.9	8.7	34	<0.1	0.2	0.1	7	0.26
1858194	Drill Core	4.99	2	0.1	26.9	14.2	55	<0.1	28.9	14.7	163	2.61	24.0	1.7	9.0	38	<0.1	<0.1	0.2	8	0.29
1858195	Drill Core	4.99	<2	0.1	23.0	16.9	53	<0.1	23.9	12.0	266	2.55	18.9	1.0	6.8	60	<0.1	<0.1	0.2	7	0.52
1858196	Drill Core	4.96	2	0.1	13.4	12.4	35	<0.1	16.2	6.8	155	2.00	11.7	<0.5	5.9	32	<0.1	0.1	0.1	7	0.28
1858197	Drill Core	5.02	<2	0.2	12.4	11.3	29	<0.1	13.1	5.7	182	1.61	13.4	0.8	5.5	37	<0.1	<0.1	<0.1	4	0.37
1858198	Drill Core	4.89	<2	<0.1	6.4	9.4	18	<0.1	7.9	3.4	202	1.19	7.7	<0.5	5.1	43	<0.1	<0.1	<0.1	3	0.44
1858199	Drill Core	4.50	3	0.1	12.5	15.8	29	<0.1	15.7	8.8	244	1.73	19.5	<0.5	7.7	70	<0.1	<0.1	0.1	4	0.65

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Project: Pla
Report Date: October 22, 2017

CERTIFICATE OF ANALYSIS WHI17000893.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858170	Drill Core	0.009	14	7	0.13	53	0.001	<20	0.52	0.013	0.12	1.4	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858171	Drill Core	0.008	14	7	0.12	44	0.001	<20	0.56	0.008	0.15	0.4	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858172	Drill Core	0.008	13	4	0.07	36	<0.001	<20	0.32	0.008	0.12	0.2	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1858173	Drill Core	0.008	17	5	0.19	40	0.001	<20	0.21	0.036	0.14	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1858174	Drill Core	0.009	14	6	0.15	32	0.001	<20	0.36	0.020	0.13	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1858175	Rock Pulp	0.052	6	9	0.66	115	0.099	<20	1.35	0.137	0.18	2.1	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858176	Rock Pulp	0.075	7	23	0.75	187	0.136	<20	1.76	0.210	0.37	1.0	0.31	2.8	0.1	0.10	5	3.6	<0.2
1858177	Drill Core	0.008	15	7	0.25	42	0.001	<20	0.26	0.039	0.16	<0.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1858178	Drill Core	0.008	13	6	0.14	37	0.001	<20	0.35	0.019	0.15	<0.1	0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1858179	Drill Core	0.008	15	7	0.22	55	0.002	<20	0.42	0.032	0.20	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1858180	Drill Core	0.009	15	8	0.20	52	0.002	<20	0.58	0.026	0.18	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858181	Drill Core	0.008	13	6	0.16	48	0.001	<20	0.47	0.016	0.18	<0.1	<0.01	0.9	<0.1	0.05	1	<0.5	<0.2
1858182	Drill Core	0.008	13	7	0.16	47	0.001	<20	0.46	0.027	0.17	<0.1	0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858183	Drill Core	0.009	15	7	0.18	40	0.001	<20	0.46	0.019	0.14	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858184	Drill Core	0.009	19	6	0.17	48	0.001	<20	0.47	0.006	0.19	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858185	Drill Core	0.005	14	5	0.07	30	<0.001	<20	0.28	0.003	0.12	0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858186	Drill Core	0.008	17	7	0.21	35	0.001	<20	0.44	0.016	0.15	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1858187	Drill Core	0.007	16	5	0.22	57	0.001	<20	0.52	0.007	0.22	0.2	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858188	Drill Core	0.028	14	5	0.24	36	0.001	<20	0.34	0.007	0.13	<0.1	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1858189	Drill Core	0.010	14	4	0.12	31	<0.001	<20	0.33	0.003	0.13	<0.1	<0.01	1.2	0.1	<0.05	<1	0.5	<0.2
1858190	Drill Core	0.007	12	4	0.06	36	<0.001	<20	0.31	0.004	0.14	0.1	<0.01	0.7	<0.1	<0.05	<1	0.6	<0.2
1858191	Drill Core	0.008	12	5	0.09	39	0.001	<20	0.35	0.007	0.14	0.2	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858192	Drill Core	0.009	13	6	0.14	34	0.001	<20	0.46	0.008	0.12	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858193	Drill Core	0.013	21	12	0.37	80	0.003	<20	0.95	0.013	0.29	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1858194	Drill Core	0.020	25	15	0.60	93	0.002	<20	1.37	0.009	0.35	<0.1	<0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1858195	Drill Core	0.034	21	11	0.57	69	0.002	<20	1.18	0.009	0.26	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	<0.2
1858196	Drill Core	0.016	18	11	0.39	67	0.002	<20	1.04	0.009	0.26	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1858197	Drill Core	0.012	15	7	0.29	53	0.001	<20	0.70	0.004	0.20	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1858198	Drill Core	0.014	14	6	0.18	44	0.001	<20	0.47	0.007	0.17	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858199	Drill Core	0.017	18	7	0.31	65	0.001	<20	0.70	0.006	0.25	<0.1	<0.01	0.9	<0.1	0.05	2	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 22, 2017

CERTIFICATE OF ANALYSIS WHI17000893.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858200	Drill Core	5.07	754	0.2	11.7	12.0	29	<0.1	12.8	7.1	184	1.64	871.3	989.9	6.8	47	<0.1	0.2	0.1	4	0.40
1858201	Drill Core	5.15	<2	<0.1	6.0	7.3	18	<0.1	8.0	4.0	215	1.30	6.5	0.9	5.2	48	<0.1	<0.1	<0.1	4	0.43
1858202	Drill Core	6.07	<2	0.2	22.7	17.4	48	<0.1	24.7	14.3	149	2.40	25.2	1.0	11.1	37	<0.1	<0.1	0.1	8	0.29
1858203	Drill Core	4.84	3	0.2	18.8	11.3	35	<0.1	18.0	8.2	285	2.07	18.3	3.5	6.7	63	<0.1	0.1	0.1	6	0.57
1858204	Drill Core	5.07	<2	0.1	15.0	12.4	35	<0.1	16.8	7.9	168	2.01	12.5	1.2	6.4	42	<0.1	<0.1	0.1	7	0.35
1858205	Drill Core	4.78	4	0.2	10.5	10.9	19	<0.1	10.1	5.8	269	1.37	10.3	0.9	5.4	65	<0.1	<0.1	<0.1	3	0.72
1858206	Drill Core	4.82	2	0.1	5.5	10.1	19	<0.1	7.6	3.7	530	1.35	18.3	8.6	4.6	111	<0.1	0.1	<0.1	<2	1.28
1858207	Drill Core	5.14	3	<0.1	7.2	10.0	21	<0.1	9.2	4.8	287	1.38	9.1	1.5	5.6	68	<0.1	<0.1	<0.1	3	0.74
1858208	Drill Core	2.15	4	0.2	9.1	8.3	18	<0.1	9.0	4.8	489	1.38	12.4	1.8	5.4	114	<0.1	0.2	<0.1	3	1.24
1858210	Rock Pulp	0.07	3	1.6	47.3	2.8	34	<0.1	5.0	7.4	381	2.48	<0.5	1.8	2.2	66	<0.1	<0.1	<0.1	85	0.76
1858211	Rock Pulp	0.08	1002	5.2	119.3	13.6	94	0.4	18.6	42.1	686	2.93	1116.7	933.0	1.8	88	0.8	3.3	23.4	49	3.73
1858229	Drill Core	5.20	5	0.2	7.7	11.1	20	<0.1	9.0	4.4	332	1.21	6.6	0.9	6.1	91	<0.1	<0.1	<0.1	<2	1.07
1858230	Drill Core	4.87	<2	0.1	10.3	8.4	22	<0.1	9.3	4.5	331	1.33	6.1	0.9	5.0	83	<0.1	<0.1	<0.1	3	1.02
1858231	Drill Core	5.19	2	0.2	12.8	12.3	31	0.2	11.5	4.9	493	1.72	7.6	4.3	5.5	107	<0.1	0.3	0.1	3	1.44
1858232	Drill Core	2.68	<2	0.2	34.4	29.8	63	0.1	29.6	13.1	608	2.04	21.8	1.4	9.9	253	<0.1	0.1	0.5	3	3.46
1858233	Drill Core	5.26	131	1.3	33.6	26.2	76	0.1	24.5	11.2	979	2.74	48.0	7.4	4.1	999	0.1	2.4	0.3	3	13.80
1858234	Drill Core	5.47	5	0.4	33.9	18.6	100	<0.1	40.9	17.4	340	4.00	29.0	1.3	11.0	52	<0.1	0.2	0.3	11	0.68
1858235	Drill Core	5.64	8	0.3	43.3	27.1	90	<0.1	41.3	16.9	269	3.41	27.7	0.6	10.9	43	<0.1	0.2	0.4	10	0.55
1858236	Drill Core	5.35	8	0.2	33.5	17.1	90	<0.1	37.0	13.9	313	3.82	19.6	0.8	10.1	65	<0.1	0.2	0.3	11	0.83
1858237	Drill Core	5.04	<2	0.2	21.5	15.6	105	<0.1	35.9	12.9	314	4.48	16.8	1.8	10.7	61	<0.1	<0.1	0.2	15	0.73
1858238	Drill Core	5.40	4	0.3	41.4	16.4	90	<0.1	38.5	15.8	414	4.35	23.0	2.3	10.2	64	<0.1	0.1	0.3	12	0.88
1858239	Drill Core	5.68	17	0.3	50.3	8.6	82	<0.1	30.7	11.7	703	3.35	12.0	4.4	8.2	134	<0.1	0.2	0.3	6	2.09
1858240	Drill Core	5.53	60	1.3	40.1	72.3	138	0.1	32.2	17.1	1809	4.56	58.6	3.6	5.2	642	0.2	1.0	0.5	4	10.26
1858241	Drill Core	5.53	62	0.7	20.3	53.8	85	<0.1	29.9	16.7	1835	3.40	44.3	5.6	4.1	860	0.1	0.9	0.8	4	13.16
1858242	Drill Core	5.49	19	0.6	41.8	18.6	49	<0.1	31.6	12.4	1072	3.05	11.9	3.2	6.8	456	0.1	0.3	0.4	4	7.30
1858243	Drill Core	5.40	46	2.0	51.8	39.6	58	<0.1	27.2	13.4	1661	3.37	16.9	0.9	4.8	642	0.2	0.6	0.3	4	11.13
1858244	Drill Core	5.07	30	0.8	14.5	18.3	36	<0.1	12.8	6.8	1296	1.45	19.8	3.8	2.7	542	<0.1	0.5	0.2	2	13.45
1858245	Rock Pulp	0.07	5	2.0	45.9	2.9	34	<0.1	4.6	8.1	373	2.48	<0.5	2.4	2.1	66	<0.1	<0.1	<0.1	84	0.72
1858246	Rock Pulp	0.11	9790	5.5	100.7	12.1	62	>100	16.0	9.0	661	3.90	10.0	9581.9	2.2	81	0.2	3.8	<0.1	75	0.92
1858247	Drill Core	7.34	4	0.6	39.0	32.2	87	<0.1	39.2	16.0	499	3.54	12.9	1.4	11.6	184	<0.1	0.2	0.6	6	2.52

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Project: Pla
Report Date: October 22, 2017

CERTIFICATE OF ANALYSIS WHI17000893.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858200	Drill Core	0.016	16	7	0.27	50	0.001	<20	0.65	0.006	0.21	<0.1	<0.01	0.8	<0.1	0.07	2	<0.5	<0.2
1858201	Drill Core	0.010	13	7	0.22	30	0.001	<20	0.47	0.014	0.12	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858202	Drill Core	0.020	26	15	0.52	85	0.002	<20	1.26	0.011	0.33	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	<0.2
1858203	Drill Core	0.014	14	10	0.42	52	0.002	<20	0.81	0.012	0.21	<0.1	<0.01	1.0	<0.1	0.09	2	<0.5	<0.2
1858204	Drill Core	0.030	20	10	0.42	62	0.002	<20	0.97	0.011	0.24	<0.1	<0.01	1.2	0.1	<0.05	3	0.8	<0.2
1858205	Drill Core	0.012	13	5	0.25	44	0.001	<20	0.48	0.004	0.17	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1858206	Drill Core	0.021	11	4	0.28	35	<0.001	<20	0.26	0.013	0.14	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1858207	Drill Core	0.012	13	5	0.25	30	<0.001	<20	0.40	0.006	0.12	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858208	Drill Core	0.010	12	4	0.25	47	0.001	<20	0.35	0.013	0.20	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1858210	Rock Pulp	0.051	6	10	0.69	116	0.104	<20	1.37	0.142	0.18	2.2	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1858211	Rock Pulp	0.088	8	21	0.45	76	0.076	25	1.34	0.130	0.14	7.1	0.02	2.0	<0.1	0.24	4	1.8	2.4
1858229	Drill Core	0.011	11	4	0.25	36	<0.001	<20	0.21	0.017	0.15	<0.1	<0.01	0.6	<0.1	0.08	<1	<0.5	<0.2
1858230	Drill Core	0.008	10	4	0.26	41	0.001	<20	0.28	0.021	0.18	<0.1	<0.01	0.6	<0.1	0.14	<1	<0.5	<0.2
1858231	Drill Core	0.008	10	5	0.35	40	<0.001	<20	0.37	0.011	0.18	0.4	0.01	1.0	<0.1	0.22	<1	<0.5	<0.2
1858232	Drill Core	0.021	14	4	0.66	83	0.001	<20	0.46	0.009	0.38	<0.1	<0.01	2.0	<0.1	0.15	1	<0.5	0.2
1858233	Drill Core	0.031	3	3	0.62	56	<0.001	<20	0.34	0.015	0.24	<0.1	0.01	2.9	<0.1	1.51	<1	1.3	<0.2
1858234	Drill Core	0.023	22	21	0.93	66	0.002	<20	1.93	0.011	0.31	<0.1	<0.01	2.2	<0.1	0.29	5	0.6	<0.2
1858235	Drill Core	0.036	25	17	0.75	73	0.002	<20	1.71	0.012	0.34	<0.1	<0.01	1.7	<0.1	0.33	4	<0.5	<0.2
1858236	Drill Core	0.100	21	20	0.87	69	0.002	<20	1.90	0.013	0.32	<0.1	<0.01	2.0	<0.1	0.29	5	<0.5	<0.2
1858237	Drill Core	0.100	21	25	0.98	73	0.003	<20	2.25	0.023	0.31	<0.1	<0.01	2.3	<0.1	0.16	6	<0.5	<0.2
1858238	Drill Core	0.024	13	21	0.93	49	0.002	<20	1.72	0.015	0.20	<0.1	<0.01	2.1	<0.1	0.43	5	<0.5	<0.2
1858239	Drill Core	0.025	8	7	0.72	55	0.001	<20	0.75	0.019	0.24	<0.1	<0.01	1.8	<0.1	0.83	2	<0.5	<0.2
1858240	Drill Core	0.041	3	3	1.05	52	<0.001	<20	0.39	0.010	0.23	<0.1	<0.01	2.7	<0.1	1.97	<1	0.6	<0.2
1858241	Drill Core	0.072	3	3	0.76	55	<0.001	<20	0.41	0.010	0.25	<0.1	<0.01	2.6	<0.1	1.33	<1	<0.5	0.5
1858242	Drill Core	0.138	5	4	0.70	68	0.002	<20	0.49	0.009	0.29	<0.1	<0.01	2.0	<0.1	1.03	1	<0.5	<0.2
1858243	Drill Core	0.068	3	3	0.77	54	<0.001	<20	0.43	0.008	0.24	<0.1	<0.01	2.4	<0.1	1.31	<1	0.5	<0.2
1858244	Drill Core	0.018	3	2	0.31	32	<0.001	<20	0.23	0.005	0.14	0.1	<0.01	1.6	<0.1	0.60	<1	<0.5	<0.2
1858245	Rock Pulp	0.049	6	10	0.65	111	0.102	<20	1.36	0.142	0.17	2.1	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1858246	Rock Pulp	0.075	7	24	0.75	186	0.141	<20	1.80	0.214	0.37	1.1	0.34	3.1	<0.1	0.10	6	4.3	<0.2
1858247	Drill Core	0.042	9	12	0.86	47	0.002	<20	1.10	0.004	0.20	<0.1	<0.01	1.6	<0.1	0.32	3	<0.5	<0.2

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	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858248	Drill Core	3.05	4	0.8	83.8	13.4	54	<0.1	47.2	20.5	76	2.21	21.9	0.8	15.5	37	<0.1	0.5	0.3	8	0.38
1858249	Drill Core	4.61	18	2.2	52.0	40.8	60	0.9	45.8	24.5	90	3.44	26.1	3.5	19.7	35	<0.1	2.3	0.8	9	0.32
1858250	Drill Core	5.25	<2	0.2	14.2	7.7	46	<0.1	14.4	4.0	514	2.31	1.6	<0.5	5.8	124	<0.1	0.2	<0.1	5	1.77
1858251	Drill Core	5.20	<2	0.2	7.6	6.3	31	<0.1	7.4	2.9	624	1.49	1.5	4.5	4.3	237	<0.1	<0.1	<0.1	3	2.91
1858252	Drill Core	5.38	<2	0.3	12.1	7.4	36	<0.1	10.9	3.7	594	1.84	0.6	4.6	4.9	220	0.1	<0.1	<0.1	4	2.52
1858253	Drill Core	5.47	<2	0.6	5.0	7.7	21	<0.1	7.5	2.7	648	1.26	2.4	3.8	4.4	256	<0.1	<0.1	<0.1	2	3.11
1858254	Drill Core	5.33	<2	0.4	6.0	7.0	25	<0.1	7.9	3.4	576	1.42	3.9	2.8	4.8	210	<0.1	<0.1	<0.1	3	2.58
1858255	Drill Core	5.52	<2	0.2	17.2	13.7	86	<0.1	13.9	3.9	588	2.06	2.4	3.8	4.8	153	0.2	<0.1	0.1	4	2.09
1858256	Drill Core	4.05	2	0.5	15.5	12.8	54	<0.1	16.7	8.6	416	2.01	9.2	1.1	11.2	101	0.1	<0.1	0.2	5	1.40

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Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858248	Drill Core	0.091	24	12	0.42	94	0.002	<20	1.31	0.008	0.41	<0.1	<0.01	1.6	<0.1	0.21	3	<0.5	<0.2
1858249	Drill Core	0.043	12	12	0.41	113	0.002	<20	1.38	0.010	0.50	2.2	0.10	1.8	0.9	1.68	3	<0.5	<0.2
1858250	Drill Core	0.010	9	8	0.43	29	0.002	<20	0.71	0.007	0.12	<0.1	<0.01	1.0	<0.1	0.15	2	<0.5	<0.2
1858251	Drill Core	0.007	8	5	0.25	27	0.001	<20	0.38	0.013	0.12	<0.1	<0.01	1.0	<0.1	0.13	1	<0.5	<0.2
1858252	Drill Core	0.011	9	7	0.35	36	0.002	<20	0.52	0.015	0.15	<0.1	<0.01	1.2	<0.1	0.15	2	<0.5	<0.2
1858253	Drill Core	0.007	7	5	0.22	27	0.001	<20	0.35	0.012	0.12	<0.1	<0.01	0.9	<0.1	0.08	1	<0.5	<0.2
1858254	Drill Core	0.008	9	5	0.24	28	0.001	<20	0.38	0.009	0.12	<0.1	<0.01	0.8	<0.1	0.08	1	<0.5	<0.2
1858255	Drill Core	0.009	9	6	0.46	37	0.002	<20	0.61	0.008	0.15	<0.1	<0.01	1.0	<0.1	0.13	2	<0.5	<0.2
1858256	Drill Core	0.021	17	8	0.43	65	0.002	<20	0.86	0.007	0.27	<0.1	<0.01	1.2	<0.1	0.09	2	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 22, 2017

QUALITY CONTROL REPORT WHI17000893.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
REP 1858178	QC		<2																		
REP 1858230	QC		<2																		
1858231	Drill Core	5.19	2	0.2	12.8	12.3	31	0.2	11.5	4.9	493	1.72	7.6	4.3	5.5	107	<0.1	0.3	0.1	3	1.44
REP 1858231	QC			0.3	11.8	12.6	32	0.2	11.4	5.5	497	1.70	8.8	3.1	5.4	108	<0.1	0.3	0.1	3	1.43
1858254	Drill Core	5.33	<2	0.4	6.0	7.0	25	<0.1	7.9	3.4	576	1.42	3.9	2.8	4.8	210	<0.1	<0.1	<0.1	3	2.58
REP 1858254	QC		<2	0.4	5.7	6.9	24	<0.1	7.6	3.1	565	1.36	3.2	3.5	4.8	213	<0.1	<0.1	<0.1	3	2.55
Core Reject Duplicates																					
1858178	Drill Core	4.81	<2	0.2	6.0	6.6	13	<0.1	7.0	3.1	222	1.04	10.5	<0.5	5.1	49	<0.1	<0.1	<0.1	2	0.54
DUP 1858178	QC		<2	0.2	5.9	6.7	13	<0.1	6.9	3.2	221	1.04	10.6	2.0	5.0	49	<0.1	<0.1	<0.1	2	0.55
1858230	Drill Core	4.87	<2	0.1	10.3	8.4	22	<0.1	9.3	4.5	331	1.33	6.1	0.9	5.0	83	<0.1	<0.1	<0.1	3	1.02
DUP 1858230	QC		<2	0.2	10.6	8.7	23	<0.1	9.3	4.8	323	1.32	7.0	<0.5	4.9	86	<0.1	<0.1	<0.1	2	1.03
Reference Materials																					
STD DS11	Standard			11.8	144.5	131.5	332	1.8	75.7	12.9	1016	3.03	41.4	98.8	7.2	65	2.3	7.6	11.5	45	1.00
STD DS11	Standard			12.5	144.5	133.7	331	1.7	77.2	13.0	978	3.03	40.1	73.3	7.4	69	2.4	7.2	11.8	46	0.99
STD DS11	Standard			13.1	145.6	133.1	329	1.7	75.0	13.0	987	2.94	42.5	63.7	6.8	64	2.3	7.6	11.9	45	0.99
STD OREAS45EA	Standard			1.4	671.8	13.7	30	0.2	368.9	49.5	395	21.07	11.0	46.8	9.9	4	<0.1	0.3	0.2	305	0.03
STD OREAS45EA	Standard			1.6	683.1	13.1	31	0.2	381.2	50.8	430	23.14	11.2	46.3	9.5	4	<0.1	0.3	0.3	287	0.03
STD OREAS45EA	Standard			1.4	670.0	12.4	29	0.2	368.7	49.6	404	20.48	10.6	45.4	9.3	4	<0.1	0.3	0.3	294	0.04
STD OXC145	Standard		208																		
STD OXC145	Standard		205																		
STD OXC145	Standard		207																		
STD OXH139	Standard		1265																		
STD OXH139	Standard		1305																		
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<2																		

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Project: Pla
Report Date: October 22, 2017

QUALITY CONTROL REPORT WHI17000893.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																				
REP 1858178	QC																			
REP 1858230	QC																			
1858231	Drill Core		0.008	10	5	0.35	40	<0.001	<20	0.37	0.011	0.18	0.4	0.01	1.0	<0.1	0.22	<1	<0.5	<0.2
REP 1858231	QC		0.009	10	5	0.35	41	0.001	<20	0.37	0.011	0.17	0.4	<0.01	0.7	<0.1	0.22	1	<0.5	<0.2
1858254	Drill Core		0.008	9	5	0.24	28	0.001	<20	0.38	0.009	0.12	<0.1	<0.01	0.8	<0.1	0.08	1	<0.5	<0.2
REP 1858254	QC		0.009	8	5	0.23	29	0.001	<20	0.38	0.009	0.11	<0.1	<0.01	0.8	<0.1	0.08	1	<0.5	<0.2
Core Reject Duplicates																				
1858178	Drill Core		0.008	13	6	0.14	37	0.001	<20	0.35	0.019	0.15	<0.1	0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
DUP 1858178	QC		0.008	13	6	0.13	36	0.001	<20	0.34	0.017	0.14	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1858230	Drill Core		0.008	10	4	0.26	41	0.001	<20	0.28	0.021	0.18	<0.1	<0.01	0.6	<0.1	0.14	<1	<0.5	<0.2
DUP 1858230	QC		0.009	10	4	0.26	39	<0.001	<20	0.27	0.019	0.17	<0.1	<0.01	0.6	<0.1	0.14	<1	<0.5	<0.2
Reference Materials																				
STD DS11	Standard		0.070	17	56	0.82	421	0.086	<20	1.07	0.066	0.39	2.6	0.27	3.1	4.7	0.26	5	1.5	4.9
STD DS11	Standard		0.072	18	56	0.79	401	0.088	<20	1.08	0.069	0.38	2.4	0.25	3.0	4.7	0.27	5	1.8	4.0
STD DS11	Standard		0.067	17	54	0.81	421	0.084	<20	1.05	0.065	0.38	2.6	0.28	2.8	4.8	0.27	5	2.0	4.8
STD OREAS45EA	Standard		0.029	7	820	0.09	141	0.095	<20	3.19	0.020	0.05	<0.1	0.01	77.8	<0.1	<0.05	12	0.6	<0.2
STD OREAS45EA	Standard		0.031	7	839	0.10	136	0.097	<20	3.14	0.022	0.05	<0.1	<0.01	81.1	<0.1	<0.05	12	0.8	<0.2
STD OREAS45EA	Standard		0.029	6	799	0.09	131	0.093	<20	3.16	0.014	0.05	<0.1	0.01	77.1	<0.1	<0.05	11	0.7	<0.2
STD OXC145	Standard																			
STD OXC145	Standard																			
STD OXC145	Standard																			
STD OXH139	Standard																			
STD OXH139	Standard																			
STD OXC145 Expected																				
STD OXH139 Expected																				
STD OREAS45EA Expected			0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected			0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																			

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 22, 2017

QUALITY CONTROL REPORT WHI17000893.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.7	3.0	1.4	36	<0.1	0.9	3.6	613	1.85	1.2	<0.5	2.1	25	<0.1	<0.1	<0.1	18	0.74
ROCK-WHI	Prep Blank		<2	0.6	4.2	1.4	37	<0.1	1.4	3.9	632	1.98	1.1	<0.5	2.2	34	<0.1	<0.1	<0.1	22	0.72

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Vancouver British Columbia V6E 4M3 Canada

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Report Date: October 22, 2017

QUALITY CONTROL REPORT WHI17000893.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.039	6	2	0.48	62	0.072	<20	0.97	0.099	0.12	0.1	<0.01	2.9	<0.1	0.06	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.040	6	3	0.53	79	0.080	<20	1.15	0.119	0.14	0.1	<0.01	3.2	<0.1	0.06	4	<0.5	<0.2

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: September 20, 2017
Report Date: October 23, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000894.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-9
P.O. Number
Number of Samples: 18

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	18	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	18	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	18	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	18	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	18	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	18	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 23, 2017

CERTIFICATE OF ANALYSIS WHI17000894.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1858209	Drill Core	2.32	1027	0.036	0.042	19.57	<0.05	<0.05	0.3	7.4	9.1	14	<0.1	7.5	4.8	430	1.35	532.4	36.5	5.1	109
1858212	Drill Core	2.39	883	0.050	0.040	19.36	<0.05	<0.05	0.3	8.8	5.3	13	<0.1	7.2	4.0	355	1.24	306.7	13.0	4.9	85
1858213	Drill Core	2.51	1014	<0.005	<0.005	14.85	<0.05	<0.05	0.2	10.0	10.7	20	<0.1	10.2	5.1	451	1.40	11.9	<0.5	7.5	125
1858214	Drill Core	4.88	943	<0.005	<0.005	19.01	<0.05	<0.05	0.2	8.2	9.3	21	<0.1	8.3	4.2	232	1.36	8.7	<0.5	6.2	49
1858215	Drill Core	5.03	970	<0.005	<0.005	22.67	<0.05	<0.05	0.3	10.8	11.7	24	<0.1	9.4	5.0	250	1.57	10.7	<0.5	6.1	45
1858216	Drill Core	2.46	947	<0.005	<0.005	26.44	<0.05	<0.05	0.3	8.9	7.5	22	<0.1	8.9	4.3	194	1.47	9.7	<0.5	5.8	37
1858217	Drill Core	2.81	992	0.024	0.006	18.02	<0.05	<0.05	0.3	6.1	4.9	14	<0.1	6.7	3.4	199	1.18	44.8	<0.5	3.8	35
1858218	Drill Core	4.29	946	0.008	<0.005	25.07	<0.05	<0.05	0.2	7.3	5.6	16	<0.1	7.1	3.4	239	1.20	34.3	0.6	4.9	51
1858219	Drill Core	2.55	982	0.047	0.048	31.01	<0.05	<0.05	0.3	12.5	7.5	17	<0.1	9.0	4.4	211	1.27	496.0	23.3	6.8	38
1858220	Drill Core	2.70	823	0.045	0.032	20.85	<0.05	<0.05	0.2	6.7	2.3	17	<0.1	3.9	2.3	241	1.05	239.1	23.0	3.4	51
1858221	Drill Core	2.27	987	0.224	0.226	18.50	0.22	0.22	0.5	7.9	5.9	6	<0.1	5.3	3.1	128	1.52	9013.4	239.7	1.4	19
1858222	Drill Core	2.31	946	0.021	0.007	23.29	<0.05	<0.05	0.3	12.8	6.3	23	<0.1	9.9	5.7	166	1.50	150.2	2.8	8.1	37
1858223	Drill Core	3.57	955	0.008	<0.005	17.31	<0.05	<0.05	0.4	13.8	11.3	47	0.7	19.9	9.2	227	2.32	30.3	1.9	8.2	52
1858224	Drill Core	2.43	904	<0.005	<0.005	26.22	<0.05	<0.05	0.3	13.7	3.3	22	<0.1	12.0	6.8	225	1.65	96.5	2.8	7.0	51
1858225	Drill Core	2.63	1024	0.010	0.015	19.43	<0.05	<0.05	0.3	12.0	4.8	33	<0.1	12.5	6.3	172	1.88	97.9	2.5	6.3	36
1858226	Drill Core	4.13	829	0.006	0.006	18.83	0.53	<0.05	0.7	14.7	9.3	20	4.3	8.9	4.3	394	1.61	17.9	5.2	4.9	101
1858227	Drill Core	4.67	987	0.006	0.005	25.64	<0.05	<0.05	0.4	21.5	7.7	19	<0.1	12.9	6.3	329	1.84	13.6	1.0	6.1	89
1858228	Drill Core	5.14	896	<0.005	<0.005	43.57	0.18	<0.05	0.2	7.7	8.2	18	<0.1	9.2	5.2	319	1.60	13.9	<0.5	5.5	84

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1858209	Drill Core	<0.1	0.2	<0.1	<2	1.18	0.007	11	4	0.21	34	<0.001	<20	0.21	0.006	0.14	<0.1	<0.01	0.6	<0.1	0.06
1858212	Drill Core	<0.1	0.1	<0.1	<2	0.89	0.009	10	4	0.20	35	<0.001	<20	0.22	0.006	0.14	<0.1	<0.01	0.4	<0.1	0.08
1858213	Drill Core	<0.1	<0.1	<0.1	<2	1.27	0.010	14	5	0.24	41	<0.001	<20	0.25	0.007	0.16	<0.1	<0.01	0.6	<0.1	0.06
1858214	Drill Core	<0.1	<0.1	<0.1	3	0.46	0.009	16	7	0.23	33	<0.001	<20	0.47	0.007	0.13	<0.1	<0.01	0.5	<0.1	<0.05
1858215	Drill Core	<0.1	<0.1	<0.1	4	0.45	0.011	15	7	0.24	39	0.001	<20	0.49	0.009	0.14	<0.1	<0.01	0.6	<0.1	<0.05
1858216	Drill Core	<0.1	<0.1	<0.1	3	0.37	0.011	16	6	0.23	40	0.001	<20	0.55	0.005	0.15	<0.1	<0.01	0.6	<0.1	<0.05
1858217	Drill Core	<0.1	<0.1	<0.1	<2	0.35	0.006	10	4	0.15	28	<0.001	<20	0.32	0.004	0.11	<0.1	<0.01	0.4	<0.1	<0.05
1858218	Drill Core	<0.1	<0.1	<0.1	2	0.54	0.008	11	4	0.20	28	<0.001	<20	0.37	0.007	0.12	<0.1	<0.01	0.3	<0.1	0.05
1858219	Drill Core	<0.1	0.2	<0.1	2	0.39	0.007	12	4	0.17	32	<0.001	<20	0.34	0.005	0.14	0.1	<0.01	0.5	<0.1	0.12
1858220	Drill Core	<0.1	0.2	<0.1	<2	0.55	0.007	6	3	0.16	18	<0.001	<20	0.14	0.005	0.08	0.1	<0.01	0.4	<0.1	0.06
1858221	Drill Core	<0.1	1.9	0.1	<2	0.18	0.003	3	3	0.06	11	<0.001	<20	0.07	0.004	0.05	0.5	<0.01	0.2	<0.1	0.42
1858222	Drill Core	<0.1	0.1	<0.1	2	0.36	0.009	14	5	0.21	27	<0.001	<20	0.46	0.003	0.12	0.1	<0.01	0.6	<0.1	0.08
1858223	Drill Core	<0.1	<0.1	<0.1	6	0.50	0.015	18	10	0.41	52	0.001	<20	0.89	0.007	0.19	1.9	<0.01	0.9	<0.1	0.06
1858224	Drill Core	<0.1	0.1	<0.1	4	0.56	0.008	14	6	0.28	47	0.001	<20	0.57	0.010	0.18	0.3	<0.01	0.6	<0.1	0.08
1858225	Drill Core	<0.1	<0.1	<0.1	4	0.34	0.009	15	7	0.29	44	0.001	<20	0.64	0.008	0.17	0.2	<0.01	0.5	<0.1	0.05
1858226	Drill Core	<0.1	0.2	<0.1	3	1.13	0.012	11	7	0.31	41	<0.001	<20	0.34	0.014	0.14	17.9	<0.01	0.6	<0.1	0.06
1858227	Drill Core	<0.1	0.1	<0.1	3	0.97	0.010	11	6	0.31	42	0.001	<20	0.38	0.017	0.16	0.2	<0.01	0.7	<0.1	0.18
1858228	Drill Core	<0.1	0.1	<0.1	2	0.96	0.010	13	5	0.28	35	<0.001	<20	0.33	0.014	0.14	<0.1	<0.01	0.6	<0.1	<0.05

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 23, 2017

CERTIFICATE OF ANALYSIS WHI17000894.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1858209	Drill Core	<1	<0.5	<0.2
1858212	Drill Core	<1	<0.5	<0.2
1858213	Drill Core	<1	<0.5	<0.2
1858214	Drill Core	1	<0.5	<0.2
1858215	Drill Core	1	<0.5	<0.2
1858216	Drill Core	1	<0.5	<0.2
1858217	Drill Core	<1	<0.5	<0.2
1858218	Drill Core	<1	<0.5	<0.2
1858219	Drill Core	<1	<0.5	<0.2
1858220	Drill Core	<1	<0.5	<0.2
1858221	Drill Core	<1	<0.5	0.2
1858222	Drill Core	1	<0.5	<0.2
1858223	Drill Core	3	<0.5	<0.2
1858224	Drill Core	2	<0.5	<0.2
1858225	Drill Core	2	<0.5	<0.2
1858226	Drill Core	<1	<0.5	<0.2
1858227	Drill Core	1	<0.5	<0.2
1858228	Drill Core	<1	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 23, 2017

QUALITY CONTROL REPORT WHI17000894.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1858216	Drill Core	2.46	947	<0.005	<0.005	26.44	<0.05	<0.05	0.3	8.9	7.5	22	<0.1	8.9	4.3	194	1.47	9.7	<0.5	5.8	37
REP 1858216	QC			<0.005					0.3	9.0	7.5	23	<0.1	9.6	4.6	199	1.48	9.9	<0.5	6.1	36
1858218	Drill Core	4.29	946	0.008	<0.005	25.07	<0.05	<0.05	0.2	7.3	5.6	16	<0.1	7.1	3.4	239	1.20	34.3	0.6	4.9	51
REP 1858218	QC				0.009																
Core Reject Duplicates																					
1858215	Drill Core	5.03	970	<0.005	<0.005	22.67	<0.05	<0.05	0.3	10.8	11.7	24	<0.1	9.4	5.0	250	1.57	10.7	<0.5	6.1	45
DUP 1858215	QC		919	<0.005	<0.005	26.51	<0.05	<0.05	0.2	10.0	11.0	23	<0.1	9.4	5.1	235	1.60	11.3	<0.5	6.4	46
Reference Materials																					
STD DS11	Standard								13.0	162.5	137.2	354	1.7	80.8	14.7	1062	3.27	45.8	50.1	8.1	73
STD OREAS45EA	Standard								1.7	756.0	17.1	35	0.3	434.8	59.0	455	25.93	12.6	56.6	12.3	5
STD OXC145	Standard				0.203																
STD OXC145	Standard			0.207																	
STD OXH139	Standard				1.004																
STD OXH139	Standard			1.290																	
STD OXN117	Standard				7.606																
STD OXN117	Standard			7.586																	
STD OXP91	Standard					49.85	14.82														
STD OXP91	Standard					49.84	14.67														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank				<0.005																
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
Prep Wash																					

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 23, 2017

QUALITY CONTROL REPORT WHI17000894.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1858216	Drill Core	<0.1	<0.1	<0.1	3	0.37	0.011	16	6	0.23	40	0.001	<20	0.55	0.005	0.15	<0.1	<0.01	0.6	<0.1	<0.05
REP 1858216	QC	<0.1	<0.1	<0.1	4	0.37	0.011	16	6	0.23	40	0.001	<20	0.55	0.004	0.15	<0.1	<0.01	0.5	<0.1	<0.05
1858218	Drill Core	<0.1	<0.1	<0.1	2	0.54	0.008	11	4	0.20	28	<0.001	<20	0.37	0.007	0.12	<0.1	<0.01	0.3	<0.1	0.05
REP 1858218	QC																				
Core Reject Duplicates																					
1858215	Drill Core	<0.1	<0.1	<0.1	4	0.45	0.011	15	7	0.24	39	0.001	<20	0.49	0.009	0.14	<0.1	<0.01	0.6	<0.1	<0.05
DUP 1858215	QC	<0.1	0.1	<0.1	4	0.45	0.011	16	8	0.25	40	0.001	<20	0.52	0.011	0.15	<0.1	<0.01	0.6	<0.1	<0.05
Reference Materials																					
STD DS11	Standard	2.5	7.2	12.6	50	1.08	0.073	19	59	0.85	425	0.096	<20	1.16	0.074	0.41	2.7	0.26	2.9	4.8	0.29
STD OREAS45EA	Standard	<0.1	0.3	0.3	316	0.03	0.034	8	913	0.11	166	0.100	<20	3.67	0.027	0.06	<0.1	<0.01	86.1	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 23, 2017

QUALITY CONTROL REPORT WHI17000894.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1858216	Drill Core	1	<0.5	<0.2
REP 1858216	QC	1	<0.5	<0.2
1858218	Drill Core	<1	<0.5	<0.2
REP 1858218	QC			
Core Reject Duplicates				
1858215	Drill Core	1	<0.5	<0.2
DUP 1858215	QC	1	<0.5	<0.2
Reference Materials				
STD DS11	Standard	6	2.3	5.0
STD OREAS45EA	Standard	14	1.1	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 23, 2017

QUALITY CONTROL REPORT WHI17000894.1

		WGHT/150 1kg Wgt kg 0.01	TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
ROCK-WHI	Prep Blank		939	<0.005	<0.005	36.35	<0.05	<0.05	0.7	7.4	1.3	40	<0.1	1.2	4.0	623	1.96	0.9	<0.5	2.3	24
ROCK-WHI	Prep Blank		926	<0.005	<0.005	30.38	<0.05	<0.05	0.8	4.6	1.0	40	<0.1	0.8	4.1	617	1.93	1.2	<0.5	2.4	25

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Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 23, 2017

QUALITY CONTROL REPORT WHI17000894.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	22	0.59	0.043	5	3	0.53	52	0.076	<20	0.92	0.054	0.07	<0.1	0.01	2.3	<0.1	<0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	22	0.66	0.045	6	3	0.51	56	0.076	<20	0.92	0.065	0.09	<0.1	<0.01	2.6	<0.1	0.05

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 23, 2017

QUALITY CONTROL REPORT WHI17000894.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PSBZ-17-09 Assay Certificates

WHI17001026

WHI17001027

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Bureau Veritas Commodities Canada Ltd.
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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 06, 2017
Report Date: November 28, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI17001026.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-10
P.O. Number
Number of Samples: 57

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	53	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA350-Au	57	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	57	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	57	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	57	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001026.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858257	Drill Core	5.05	<2	0.2	10.5	10.2	20	0.2	9.7	5.2	279	1.43	11.0	1.6	8.6	46	<0.1	<0.1	<0.1	3	0.40
1858258	Drill Core	5.40	<2	0.2	8.9	9.2	27	<0.1	11.8	4.8	261	1.80	10.1	3.2	7.0	23	<0.1	<0.1	<0.1	6	0.27
1858259	Drill Core	3.59	<2	0.1	7.6	8.5	15	<0.1	5.9	2.8	528	1.29	5.3	2.9	5.2	75	<0.1	<0.1	<0.1	2	0.70
1858260	Drill Core	6.08	<2	0.2	8.1	9.7	20	<0.1	9.2	3.9	333	1.59	6.6	1.2	6.6	48	<0.1	<0.1	<0.1	4	0.38
1858262	Drill Core	3.71	<2	<0.1	8.0	10.3	36	<0.1	12.9	5.5	237	1.93	9.6	1.5	8.4	36	<0.1	<0.1	0.1	6	0.25
1858263	Drill Core	5.27	4	0.2	47.7	27.1	114	0.1	50.4	18.4	219	4.32	52.6	1.0	15.2	34	<0.1	<0.1	0.5	19	0.18
1858264	Drill Core	4.38	<2	0.2	10.0	10.8	38	<0.1	14.6	8.7	725	2.04	12.7	1.5	6.5	69	<0.1	0.2	<0.1	4	0.92
1858265	Drill Core	2.98	<2	0.2	11.6	9.2	37	<0.1	13.1	5.5	318	2.11	10.7	0.9	7.0	39	<0.1	<0.1	<0.1	7	0.35
1858266	Drill Core	4.14	<2	0.3	12.3	11.3	33	<0.1	13.9	6.0	397	1.91	9.7	0.8	7.5	72	<0.1	<0.1	<0.1	6	0.51
1858267	Drill Core	5.94	<2	0.2	14.1	10.8	38	<0.1	14.8	5.9	389	1.99	11.4	1.8	7.3	64	<0.1	<0.1	<0.1	6	0.50
1858268	Drill Core	5.29	2	0.1	15.4	12.6	52	<0.1	20.2	8.0	401	2.64	16.3	1.4	9.0	69	<0.1	<0.1	0.1	8	0.54
1858269	Drill Core	5.24	8	0.2	21.1	17.5	46	<0.1	24.3	13.3	342	2.53	22.2	2.0	9.3	65	<0.1	<0.1	0.2	8	0.50
1858272	Drill Core	3.22	3	0.1	30.5	10.9	88	<0.1	33.6	12.7	236	4.21	34.9	1.1	11.3	27	<0.1	<0.1	0.2	16	0.17
1858273	Drill Core	5.50	<2	0.2	23.9	12.7	61	<0.1	27.5	12.2	474	3.16	28.6	1.1	10.4	87	<0.1	<0.1	0.2	12	0.70
1858274	Drill Core	5.07	<2	0.2	13.1	13.2	33	<0.1	14.9	6.7	439	2.03	14.1	0.9	7.6	70	<0.1	0.2	0.1	6	0.54
1858275	Drill Core	2.66	<2	0.2	6.8	5.1	27	<0.1	11.2	5.3	268	1.79	10.6	<0.5	6.5	33	<0.1	0.1	<0.1	5	0.27
1858276	Drill Core	2.15	<2	0.3	10.5	10.8	27	<0.1	11.7	5.9	356	1.79	15.3	2.0	7.2	40	<0.1	0.2	<0.1	4	0.34
1858277	Drill Core	2.62	<2	0.2	6.7	9.8	19	<0.1	7.5	4.7	405	1.49	9.0	<0.5	6.4	46	<0.1	0.1	<0.1	3	0.43
1858279	Drill Core	2.78	<2	0.3	9.9	9.4	29	<0.1	8.1	5.3	322	1.66	9.3	0.5	7.9	29	<0.1	0.1	<0.1	4	0.24
1858280	Rock Pulp	0.07	2	1.7	53.5	3.2	35	<0.1	4.8	9.3	357	2.48	<0.5	0.9	2.8	76	<0.1	<0.1	<0.1	84	0.78
1858281	Rock Pulp	0.07	1000	6.4	131.0	14.9	98	0.4	18.6	47.6	717	3.00	1145.0	1053.7	2.1	93	0.6	3.4	24.4	50	3.81
1858294	Drill Core	4.79	<2	0.1	16.1	11.1	37	<0.1	17.2	7.9	360	2.19	20.1	<0.5	8.7	51	<0.1	<0.1	0.1	6	0.43
1858295	Drill Core	2.72	5	0.2	9.8	9.2	26	<0.1	10.1	4.5	696	1.70	18.3	0.8	6.4	558	<0.1	0.2	<0.1	8	3.91
1858296	Drill Core	4.67	<2	0.2	13.0	14.1	32	<0.1	11.4	5.3	1385	1.98	17.4	1.6	7.3	167	<0.1	0.2	0.1	3	1.78
1858297	Drill Core	2.68	<2	0.2	26.0	8.5	56	<0.1	21.5	11.5	541	2.82	26.2	<0.5	9.6	87	<0.1	0.2	<0.1	9	0.67
1858298	Drill Core	2.51	7	0.3	33.4	22.1	59	<0.1	36.5	18.0	421	3.21	42.5	<0.5	13.7	60	<0.1	<0.1	0.2	11	0.45
1858299	Drill Core	4.58	<2	0.2	18.7	9.5	56	<0.1	21.4	9.8	474	2.89	17.8	0.5	7.5	49	<0.1	<0.1	0.1	11	0.40
1858300	Drill Core	5.09	<2	0.2	17.2	13.1	51	<0.1	21.5	10.9	391	2.82	19.3	0.6	8.8	35	<0.1	<0.1	0.2	11	0.28
1858301	Drill Core	3.13	<2	0.2	15.1	5.9	45	<0.1	18.2	7.4	488	2.86	12.9	0.6	6.0	50	<0.1	<0.1	<0.1	9	0.44
1858302	Drill Core	4.83	2	0.3	43.5	34.4	64	<0.1	41.1	21.3	385	3.15	41.4	0.8	15.6	43	<0.1	0.1	0.6	11	0.29

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Client: **Goldstrike Resources Ltd.**
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Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001026.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858257	Drill Core	0.007	18	14	0.20	52	0.001	<20	0.44	0.018	0.14	0.3	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858258	Drill Core	0.009	18	11	0.22	48	0.002	<20	0.72	0.028	0.18	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1858259	Drill Core	0.006	10	9	0.15	24	<0.001	<20	0.21	0.021	0.10	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1858260	Drill Core	0.006	13	10	0.22	32	0.001	<20	0.48	0.028	0.12	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1858262	Drill Core	0.017	19	17	0.36	39	0.002	<20	0.79	0.020	0.14	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858263	Drill Core	0.031	36	35	1.00	113	0.004	<20	2.57	0.014	0.45	<0.1	<0.01	2.8	0.1	<0.05	8	<0.5	<0.2
1858264	Drill Core	0.018	14	11	0.28	34	0.001	<20	0.54	0.019	0.13	<0.1	<0.01	1.1	<0.1	0.05	2	<0.5	<0.2
1858265	Drill Core	0.011	18	15	0.34	47	0.002	<20	0.83	0.023	0.15	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1858266	Drill Core	0.009	17	13	0.31	46	0.002	<20	0.66	0.033	0.15	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1858267	Drill Core	0.010	18	17	0.35	46	0.002	<20	0.74	0.025	0.15	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1858268	Drill Core	0.018	19	17	0.53	64	0.002	<20	1.18	0.025	0.24	<0.1	<0.01	1.5	<0.1	0.06	3	<0.5	<0.2
1858269	Drill Core	0.062	16	17	0.48	68	0.002	<20	1.14	0.020	0.26	<0.1	<0.01	1.2	<0.1	0.17	3	<0.5	<0.2
1858272	Drill Core	0.016	30	31	0.91	74	0.003	<20	2.18	0.016	0.30	<0.1	<0.01	2.2	<0.1	<0.05	6	<0.5	<0.2
1858273	Drill Core	0.069	27	19	0.71	73	0.003	<20	1.59	0.024	0.31	<0.1	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858274	Drill Core	0.019	19	16	0.39	57	0.002	<20	0.83	0.024	0.21	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2
1858275	Drill Core	0.012	15	13	0.30	38	0.001	<20	0.70	0.019	0.13	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858276	Drill Core	0.011	15	9	0.23	32	0.001	<20	0.60	0.009	0.11	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858277	Drill Core	0.008	14	10	0.20	25	<0.001	<20	0.42	0.013	0.09	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858279	Drill Core	0.009	15	9	0.19	29	0.001	<20	0.49	0.018	0.10	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858280	Rock Pulp	0.053	7	10	0.68	129	0.119	<20	1.43	0.146	0.18	2.1	<0.01	2.0	<0.1	<0.05	5	<0.5	<0.2
1858281	Rock Pulp	0.087	9	24	0.46	82	0.086	<20	1.43	0.136	0.14	5.8	0.01	2.9	<0.1	0.23	4	1.9	2.5
1858294	Drill Core	0.011	17	15	0.35	47	0.001	<20	0.80	0.014	0.16	<0.1	<0.01	1.1	<0.1	0.11	2	<0.5	<0.2
1858295	Drill Core	1.404	18	13	0.30	63	0.008	<20	0.81	0.018	0.25	0.3	<0.01	2.1	<0.1	0.08	2	1.0	<0.2
1858296	Drill Core	0.011	13	8	0.41	32	<0.001	<20	0.30	0.024	0.12	<0.1	<0.01	1.4	<0.1	0.05	<1	<0.5	<0.2
1858297	Drill Core	0.017	20	13	0.62	61	0.002	<20	1.19	0.020	0.24	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	<0.2
1858298	Drill Core	0.033	34	18	0.70	95	0.002	<20	1.72	0.011	0.39	<0.1	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858299	Drill Core	0.013	17	20	0.61	56	0.003	<20	1.37	0.030	0.22	<0.1	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1858300	Drill Core	0.015	21	21	0.56	64	0.003	<20	1.40	0.022	0.27	<0.1	<0.01	1.6	<0.1	0.06	4	<0.5	<0.2
1858301	Drill Core	0.019	15	16	0.56	42	0.002	<20	1.20	0.025	0.18	<0.1	<0.01	1.6	<0.1	0.06	3	<0.5	<0.2
1858302	Drill Core	0.030	30	23	0.71	103	0.003	<20	1.79	0.013	0.39	<0.1	<0.01	2.0	<0.1	0.09	5	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
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Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001026.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858303	Drill Core	4.80	2	0.2	5.4	5.7	39	<0.1	10.6	3.4	451	2.06	5.5	<0.5	5.7	35	<0.1	<0.1	<0.1	7	0.29
1858304	Drill Core	5.49	3	0.2	8.5	9.0	33	<0.1	8.6	3.7	612	1.91	6.5	0.7	6.5	37	<0.1	<0.1	<0.1	6	0.34
1858305	Drill Core	5.11	21	0.2	10.2	10.9	26	<0.1	10.0	4.2	810	1.97	5.5	2.4	6.2	83	<0.1	<0.1	<0.1	5	0.71
1858306	Drill Core	4.69	24	0.3	12.9	10.2	30	<0.1	7.7	3.4	1129	1.85	62.0	8.5	5.2	99	<0.1	0.5	<0.1	3	0.98
1858307	Drill Core	5.26	<2	0.2	8.5	7.5	44	<0.1	8.1	3.4	846	1.95	2.3	8.1	5.0	59	<0.1	<0.1	<0.1	4	0.65
1858308	Drill Core	5.96	2	0.3	13.6	15.9	40	<0.1	11.2	3.8	887	2.14	4.2	2.2	5.7	67	<0.1	<0.1	0.4	4	0.60
1858309	Drill Core	3.02	<2	0.2	17.6	24.3	53	<0.1	22.5	8.0	330	2.78	12.4	1.6	10.3	21	<0.1	0.1	0.3	8	0.14
1858310	Drill Core	5.23	3	0.3	43.0	25.0	76	<0.1	42.2	18.2	367	3.62	28.4	2.4	14.1	22	<0.1	0.2	0.3	13	0.13
1858311	Drill Core	5.23	13	0.2	40.1	25.8	81	<0.1	37.8	18.7	473	4.10	26.4	4.4	10.1	39	<0.1	0.1	0.7	12	0.25
1858312	Drill Core	4.78	3	0.5	34.9	16.3	72	<0.1	35.2	15.0	284	3.20	21.8	1.0	12.2	25	<0.1	<0.1	0.2	10	0.14
1858313	Drill Core	5.58	9	1.0	73.8	55.0	94	0.2	62.8	42.4	348	3.57	76.7	3.1	15.6	25	<0.1	0.2	1.5	11	0.15
1858314	Drill Core	5.09	3	0.2	33.2	15.6	89	<0.1	35.9	15.0	300	3.42	20.9	<0.5	12.6	17	<0.1	0.1	0.3	13	0.09
1858315	Rock Pulp	0.07	<2	1.6	49.7	3.2	34	<0.1	5.0	8.3	374	2.54	0.9	0.7	2.6	66	<0.1	<0.1	<0.1	85	0.74
1858316	Rock Pulp	0.07	9735	6.7	94.2	12.7	60	>100	15.3	9.2	630	3.77	10.0	11638.8	2.6	74	0.2	3.4	<0.1	74	0.93
1858317	Drill Core	5.16	3	0.2	25.9	25.2	67	<0.1	27.0	13.1	314	3.05	19.5	2.1	11.5	19	<0.1	<0.1	0.3	10	0.12
1858318	Drill Core	4.98	<2	0.2	22.3	13.5	44	<0.1	21.0	11.7	342	2.63	16.1	0.8	8.4	29	<0.1	<0.1	0.2	11	0.22
1858319	Drill Core	4.32	<2	0.2	4.9	12.8	15	<0.1	7.1	4.7	3055	2.11	7.4	0.8	3.9	198	<0.1	<0.1	<0.1	3	2.15
1858320	Drill Core	5.18	<2	0.2	5.0	17.5	15	<0.1	8.6	3.9	2403	2.00	7.7	<0.5	4.7	209	<0.1	0.2	0.1	3	2.07
1858321	Drill Core	5.13	<2	0.2	15.4	13.8	39	<0.1	16.5	7.9	306	2.32	11.8	1.2	8.5	44	<0.1	<0.1	0.1	7	0.38
1858322	Drill Core	4.74	<2	0.2	12.0	11.6	16	<0.1	11.5	6.3	830	1.89	8.3	2.0	5.9	118	<0.1	0.1	0.1	4	1.27
1858323	Drill Core	4.91	<2	0.2	19.1	13.4	57	0.9	22.9	12.7	344	3.01	16.3	3.7	7.7	49	<0.1	<0.1	<0.1	11	0.44
1858324	Drill Core	2.60	<2	0.3	16.0	15.8	56	<0.1	25.5	12.4	375	3.45	21.9	<0.5	12.8	50	<0.1	0.2	0.1	14	0.47
1858325	Drill Core	2.71	18	0.1	14.1	16.9	43	<0.1	18.1	8.0	387	2.42	15.0	27.0	12.2	61	<0.1	0.2	0.2	9	0.51
1858326	Drill Core	4.86	<2	0.1	9.4	10.1	33	<0.1	13.1	10.4	274	1.93	15.4	1.0	6.4	35	<0.1	<0.1	<0.1	7	0.29
1858327	Drill Core	5.16	<2	0.2	8.4	16.0	31	<0.1	12.9	6.8	317	1.91	8.5	1.0	6.8	36	<0.1	<0.1	0.1	7	0.31
1858328	Drill Core	4.90	<2	0.2	10.8	12.3	35	<0.1	13.0	5.9	343	2.08	5.5	0.9	6.3	36	<0.1	0.2	<0.1	7	0.31
1858329	Drill Core	3.67	<2	0.2	10.0	10.3	27	<0.1	11.9	5.4	849	1.93	7.3	1.0	6.3	107	<0.1	<0.1	<0.1	4	1.17

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CERTIFICATE OF ANALYSIS WHI17001026.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858303	Drill Core	0.014	14	11	0.38	30	0.002	<20	0.82	0.021	0.12	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1858304	Drill Core	0.012	13	16	0.30	25	0.002	<20	0.67	0.026	0.10	<0.1	<0.01	1.2	<0.1	0.11	2	<0.5	<0.2
1858305	Drill Core	0.043	12	12	0.29	31	0.002	<20	0.53	0.026	0.11	<0.1	<0.01	1.0	<0.1	0.12	2	<0.5	<0.2
1858306	Drill Core	0.009	8	10	0.30	21	<0.001	<20	0.33	0.012	0.07	<0.1	<0.01	0.9	<0.1	0.28	<1	<0.5	<0.2
1858307	Drill Core	0.008	10	15	0.30	22	0.001	<20	0.48	0.020	0.09	0.1	<0.01	0.8	<0.1	0.14	1	<0.5	<0.2
1858308	Drill Core	0.011	11	11	0.33	29	0.002	<20	0.56	0.026	0.11	<0.1	<0.01	1.0	<0.1	0.16	2	<0.5	<0.2
1858309	Drill Core	0.014	17	17	0.54	50	0.002	<20	1.26	0.008	0.18	<0.1	<0.01	1.2	<0.1	0.08	4	<0.5	<0.2
1858310	Drill Core	0.026	30	26	0.79	101	0.003	<20	2.02	0.013	0.40	<0.1	<0.01	2.0	<0.1	0.09	5	<0.5	<0.2
1858311	Drill Core	0.070	20	25	0.82	78	0.003	<20	1.94	0.007	0.30	<0.1	0.01	2.0	<0.1	0.34	5	<0.5	<0.2
1858312	Drill Core	0.034	38	17	0.73	72	0.002	<20	1.74	0.005	0.29	<0.1	<0.01	1.3	<0.1	0.06	4	<0.5	<0.2
1858313	Drill Core	0.023	32	21	0.79	91	0.002	<20	1.89	0.006	0.33	<0.1	0.01	1.8	<0.1	0.23	5	<0.5	<0.2
1858314	Drill Core	0.021	37	25	0.78	107	0.003	<20	2.01	0.016	0.39	<0.1	<0.01	1.8	0.1	0.06	5	<0.5	<0.2
1858315	Rock Pulp	0.058	7	11	0.69	127	0.115	<20	1.39	0.136	0.18	2.3	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858316	Rock Pulp	0.072	8	27	0.76	199	0.160	<20	1.78	0.210	0.37	1.0	0.32	2.8	0.1	0.10	6	4.1	<0.2
1858317	Drill Core	0.022	29	20	0.66	81	0.002	<20	1.68	0.012	0.31	<0.1	<0.01	1.4	<0.1	<0.05	4	<0.5	<0.2
1858318	Drill Core	0.026	18	20	0.52	65	0.003	<20	1.37	0.023	0.24	<0.1	<0.01	1.7	<0.1	0.08	4	<0.5	<0.2
1858319	Drill Core	0.009	10	10	0.68	27	0.001	<20	0.39	0.004	0.10	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1858320	Drill Core	0.072	9	6	0.61	40	0.001	<20	0.43	0.010	0.14	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1858321	Drill Core	0.012	17	18	0.39	50	0.002	<20	0.92	0.009	0.16	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1858322	Drill Core	0.010	12	8	0.36	41	0.001	<20	0.40	0.019	0.13	<0.1	<0.01	1.2	<0.1	0.10	1	<0.5	<0.2
1858323	Drill Core	0.021	16	21	0.55	59	0.002	<20	1.33	0.021	0.23	4.5	<0.01	1.4	<0.1	0.05	4	<0.5	<0.2
1858324	Drill Core	0.013	17	25	0.63	80	0.002	<20	1.60	0.022	0.30	<0.1	<0.01	1.7	<0.1	0.10	5	<0.5	<0.2
1858325	Drill Core	0.014	16	18	0.43	59	0.002	<20	0.99	0.019	0.21	<0.1	<0.01	1.5	<0.1	0.15	3	<0.5	<0.2
1858326	Drill Core	0.014	14	13	0.34	32	0.002	<20	0.72	0.016	0.11	<0.1	<0.01	1.0	<0.1	0.06	2	<0.5	<0.2
1858327	Drill Core	0.012	13	16	0.34	27	0.002	<20	0.71	0.014	0.10	<0.1	<0.01	1.0	<0.1	0.09	2	<0.5	<0.2
1858328	Drill Core	0.011	12	13	0.36	25	0.002	<20	0.78	0.004	0.09	<0.1	<0.01	1.0	<0.1	0.11	3	<0.5	<0.2
1858329	Drill Core	0.011	10	10	0.39	24	0.001	<20	0.41	0.007	0.09	<0.1	<0.01	1.2	<0.1	0.10	2	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001026.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1858274	Drill Core	5.07	<2	0.2	13.1	13.2	33	<0.1	14.9	6.7	439	2.03	14.1	0.9	7.6	70	<0.1	0.2	0.1	6	0.54
REP 1858274	QC			0.2	12.0	14.0	35	<0.1	14.7	6.7	418	1.99	14.5	1.4	8.4	73	<0.1	0.1	0.2	6	0.53
1858275	Drill Core	2.66	<2	0.2	6.8	5.1	27	<0.1	11.2	5.3	268	1.79	10.6	<0.5	6.5	33	<0.1	0.1	<0.1	5	0.27
REP 1858275	QC		<2																		
1858316	Rock Pulp	0.07	9735	6.7	94.2	12.7	60	>100	15.3	9.2	630	3.77	10.0	11638.8	2.6	74	0.2	3.4	<0.1	74	0.93
REP 1858316	QC			6.7	101.4	13.2	61	>100	15.5	8.9	632	3.76	10.2	11540.0	2.7	76	0.2	3.5	0.1	73	0.92
1858322	Drill Core	4.74	<2	0.2	12.0	11.6	16	<0.1	11.5	6.3	830	1.89	8.3	2.0	5.9	118	<0.1	0.1	0.1	4	1.27
REP 1858322	QC		<2																		
Core Reject Duplicates																					
1858306	Drill Core	4.69	24	0.3	12.9	10.2	30	<0.1	7.7	3.4	1129	1.85	62.0	8.5	5.2	99	<0.1	0.5	<0.1	3	0.98
DUP 1858306	QC		34	0.3	14.4	10.4	34	<0.1	8.4	4.2	1164	2.04	60.5	21.7	5.3	103	<0.1	0.5	<0.1	3	0.99
Reference Materials																					
STD DS11	Standard			13.8	139.9	137.9	323	1.6	74.8	13.6	1012	3.02	40.4	88.6	8.3	66	2.4	6.8	12.9	47	1.02
STD DS11	Standard			14.0	151.5	129.7	322	1.6	74.5	13.5	993	2.98	39.8	53.8	7.2	61	2.6	6.1	12.7	46	1.01
STD OREAS45EA	Standard			1.7	670.4	15.8	34	0.3	380.8	55.3	393	24.03	11.4	60.5	12.2	4	<0.1	0.3	0.3	298	0.03
STD OREAS45EA	Standard			1.4	650.0	14.0	27	0.2	381.7	47.3	398	23.14	10.0	51.7	10.3	4	<0.1	0.2	0.3	297	0.03
STD OXC145	Standard		215																		
STD OXC145	Standard		199																		
STD OXH139	Standard		1315																		
STD OXH139	Standard		1299																		
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<2																		
BLK	Blank		<2																		
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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001026.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1858274	Drill Core	0.019	19	16	0.39	57	0.002	<20	0.83	0.024	0.21	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2
REP 1858274	QC	0.018	17	16	0.39	59	0.002	<20	0.83	0.023	0.21	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1858275	Drill Core	0.012	15	13	0.30	38	0.001	<20	0.70	0.019	0.13	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
REP 1858275	QC																		
1858316	Rock Pulp	0.072	8	27	0.76	199	0.160	<20	1.78	0.210	0.37	1.0	0.32	2.8	0.1	0.10	6	4.1	<0.2
REP 1858316	QC	0.069	7	25	0.76	198	0.150	<20	1.76	0.206	0.37	1.0	0.30	3.2	0.1	0.10	6	3.2	<0.2
1858322	Drill Core	0.010	12	8	0.36	41	0.001	<20	0.40	0.019	0.13	<0.1	<0.01	1.2	<0.1	0.10	1	<0.5	<0.2
REP 1858322	QC																		
Core Reject Duplicates																			
1858306	Drill Core	0.009	8	10	0.30	21	<0.001	<20	0.33	0.012	0.07	<0.1	<0.01	0.9	<0.1	0.28	<1	<0.5	<0.2
DUP 1858306	QC	0.008	9	9	0.30	25	0.001	<20	0.37	0.017	0.09	<0.1	0.01	1.1	<0.1	0.26	1	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.069	20	62	0.82	448	0.093	<20	1.11	0.068	0.38	2.5	0.29	3.0	4.6	0.28	5	1.8	4.5
STD DS11	Standard	0.068	16	59	0.81	400	0.090	<20	1.06	0.067	0.38	2.8	0.25	3.1	4.3	0.27	5	1.8	4.3
STD OREAS45EA	Standard	0.031	8	864	0.09	147	0.104	<20	3.21	0.019	0.05	<0.1	<0.01	84.5	<0.1	<0.05	12	0.5	<0.2
STD OREAS45EA	Standard	0.028	7	832	0.08	148	0.094	<20	3.05	0.019	0.05	<0.1	<0.01	72.2	<0.1	<0.05	11	0.7	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXC145 Expected																			
STD OXH139 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56
BLK	Blank																		
BLK	Blank																		
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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001026.1

		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		3	0.7	5.4	1.2	50	<0.1	0.9	4.2	596	1.93	2.1	2.3	2.6	30	<0.1	<0.1	<0.1	21	0.58
ROCK-WHI	Prep Blank		<2	0.7	6.0	1.0	42	<0.1	1.7	4.8	588	2.12	1.2	1.3	2.3	23	<0.1	<0.1	<0.1	25	0.79

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1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla

Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001026.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.049	6	7	0.47	58	0.090	<20	0.88	0.079	0.09	0.1	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.041	6	4	0.54	54	0.086	<20	1.04	0.103	0.12	<0.1	<0.01	3.4	<0.1	<0.05	4	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 06, 2017
Report Date: November 13, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17001027.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-10
P.O. Number
Number of Samples: 16

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	16	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	16	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	16	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	16	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	16	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	16	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001027.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1858261	Drill Core	3.65	1049	<0.005	<0.005	35.71	<0.05	<0.05	0.2	9.2	8.1	24	<0.1	9.4	4.3	236	1.78	8.9	<0.5	7.6	22
1858270	Drill Core	4.16	955	<0.005	0.005	36.61	<0.05	<0.05	0.3	10.4	10.3	22	<0.1	11.3	5.9	818	1.73	8.8	0.7	4.6	106
1858271	Drill Core	3.18	913	<0.005	0.010	39.11	<0.05	<0.05	0.2	9.5	15.7	21	<0.1	10.9	5.7	489	1.64	14.7	8.4	4.9	68
1858278	Drill Core	2.60	889	<0.005	<0.005	39.11	<0.05	<0.05	0.3	8.6	5.8	16	<0.1	6.1	3.8	350	1.27	6.4	<0.5	4.9	42
1858282	Drill Core	2.66	853	<0.005	<0.005	37.88	<0.05	<0.05	0.3	7.6	7.3	27	<0.1	8.8	4.5	329	1.68	7.3	<0.5	5.4	33
1858283	Drill Core	2.56	950	<0.005	<0.005	37.00	<0.05	<0.05	0.2	9.1	10.2	23	<0.1	8.3	4.0	388	1.57	6.5	<0.5	4.3	41
1858284	Drill Core	2.68	850	<0.005	<0.005	35.91	<0.05	<0.05	0.3	7.7	4.0	28	<0.1	10.7	5.4	282	1.63	10.2	<0.5	5.3	34
1858285	Drill Core	4.53	982	0.011	0.008	31.26	<0.05	<0.05	0.2	21.5	10.3	61	<0.1	24.1	7.5	171	2.87	22.9	<0.5	10.6	16
1858286	Drill Core	5.27	751	0.007	0.009	35.44	<0.05	<0.05	0.3	34.7	17.2	82	<0.1	36.0	14.6	201	3.50	35.9	<0.5	12.2	17
1858287	Drill Core	2.59	852	<0.005	0.009	34.49	<0.05	<0.05	0.3	24.5	11.3	67	<0.1	25.0	12.2	294	3.14	24.6	<0.5	9.2	25
1858288	Drill Core	4.45	968	0.012	0.008	34.52	<0.05	<0.05	0.3	33.2	14.5	71	<0.1	31.9	13.9	218	3.50	32.3	<0.5	10.6	19
1858289	Drill Core	3.14	984	0.007	0.007	41.69	<0.05	<0.05	0.3	18.5	19.7	45	<0.1	16.8	6.5	400	2.36	24.1	3.3	7.6	34
1858290	Drill Core	2.50	528	0.008	0.008	41.52	<0.05	<0.05	0.3	11.6	8.3	24	0.1	9.2	3.6	324	1.40	13.8	3.6	5.5	18
1858291	Drill Core	2.07	913	0.036	0.038	40.99	<0.05	<0.05	1.1	28.8	17.7	34	0.3	36.0	26.9	566	2.40	105.3	4.8	6.4	60
1858292	Drill Core	2.39	947	0.015	0.012	37.29	<0.05	<0.05	0.4	19.2	6.7	32	<0.1	23.0	11.8	326	2.25	57.9	4.2	8.7	40
1858293	Drill Core	2.60	890	<0.005	0.006	35.91	<0.05	<0.05	0.2	13.4	6.9	34	<0.1	14.5	6.7	446	2.14	26.6	0.9	4.8	56

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001027.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1858261	Drill Core	<0.1	0.1	<0.1	4	0.22	0.009	13	8	0.23	23	0.001	<20	0.56	0.013	0.09	<0.1	<0.01	0.8	<0.1	<0.05
1858270	Drill Core	<0.1	0.2	<0.1	3	1.02	0.011	10	5	0.33	21	<0.001	<20	0.32	0.017	0.08	<0.1	<0.01	0.9	<0.1	0.10
1858271	Drill Core	<0.1	0.2	0.2	3	0.67	0.016	10	5	0.27	26	<0.001	<20	0.40	0.009	0.10	<0.1	<0.01	0.8	<0.1	0.08
1858278	Drill Core	<0.1	0.3	<0.1	2	0.40	0.010	10	4	0.16	19	<0.001	<20	0.31	0.006	0.07	<0.1	<0.01	0.5	<0.1	0.06
1858282	Drill Core	<0.1	0.2	<0.1	4	0.33	0.012	11	8	0.25	19	0.001	<20	0.54	0.013	0.07	<0.1	<0.01	0.8	<0.1	<0.05
1858283	Drill Core	<0.1	0.2	0.1	4	0.37	0.009	9	8	0.25	15	0.001	<20	0.50	0.007	0.05	<0.1	<0.01	0.8	<0.1	0.05
1858284	Drill Core	<0.1	0.2	<0.1	4	0.38	0.029	12	6	0.22	21	0.001	<20	0.55	0.004	0.08	<0.1	<0.01	0.8	<0.1	<0.05
1858285	Drill Core	<0.1	<0.1	0.2	9	0.10	0.018	29	16	0.61	52	0.002	<20	1.48	0.010	0.22	<0.1	<0.01	1.4	<0.1	<0.05
1858286	Drill Core	<0.1	<0.1	0.3	11	0.10	0.020	35	22	0.82	58	0.002	<20	1.95	0.009	0.25	<0.1	<0.01	1.6	<0.1	<0.05
1858287	Drill Core	<0.1	0.1	0.2	9	0.21	0.017	20	16	0.61	40	0.002	<20	1.43	0.009	0.18	<0.1	<0.01	1.4	<0.1	<0.05
1858288	Drill Core	<0.1	<0.1	0.2	10	0.12	0.024	27	18	0.72	47	0.002	<20	1.74	0.007	0.20	<0.1	<0.01	1.4	<0.1	<0.05
1858289	Drill Core	<0.1	0.1	0.1	5	0.36	0.010	14	11	0.38	31	0.001	<20	0.91	0.004	0.13	<0.1	<0.01	1.1	<0.1	<0.05
1858290	Drill Core	<0.1	0.2	<0.1	3	0.20	0.007	11	7	0.14	18	<0.001	<20	0.42	0.002	0.08	0.3	<0.01	0.6	<0.1	0.07
1858291	Drill Core	<0.1	0.4	0.4	<2	0.53	0.017	13	4	0.21	36	<0.001	<20	0.22	0.005	0.15	0.6	<0.01	1.2	<0.1	0.27
1858292	Drill Core	<0.1	0.2	<0.1	3	0.30	0.014	17	7	0.34	42	<0.001	<20	0.53	0.006	0.19	<0.1	<0.01	1.1	<0.1	0.10
1858293	Drill Core	<0.1	0.1	<0.1	6	0.51	0.012	12	10	0.39	28	0.001	<20	0.76	0.013	0.12	<0.1	<0.01	1.0	<0.1	0.06

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001027.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1858261	Drill Core	2	<0.5	<0.2
1858270	Drill Core	<1	<0.5	<0.2
1858271	Drill Core	1	<0.5	<0.2
1858278	Drill Core	<1	<0.5	<0.2
1858282	Drill Core	2	<0.5	<0.2
1858283	Drill Core	2	<0.5	<0.2
1858284	Drill Core	2	<0.5	<0.2
1858285	Drill Core	4	<0.5	<0.2
1858286	Drill Core	5	<0.5	<0.2
1858287	Drill Core	4	<0.5	<0.2
1858288	Drill Core	4	<0.5	<0.2
1858289	Drill Core	2	<0.5	<0.2
1858290	Drill Core	1	<0.5	<0.2
1858291	Drill Core	<1	<0.5	<0.2
1858292	Drill Core	1	<0.5	<0.2
1858293	Drill Core	2	<0.5	<0.2

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Project: Pla
Report Date: November 13, 2017

QUALITY CONTROL REPORT WHI17001027.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1858261	Drill Core	3.65	1049	<0.005	<0.005	35.71	<0.05	<0.05	0.2	9.2	8.1	24	<0.1	9.4	4.3	236	1.78	8.9	<0.5	7.6	22
REP 1858261	QC								0.3	9.3	8.3	24	<0.1	9.9	4.2	240	1.80	9.3	<0.5	7.8	23
Reference Materials																					
STD DS11	Standard								12.4	145.9	127.9	329	1.7	73.2	12.8	974	2.90	41.8	41.0	7.0	63
STD OREAS45EA	Standard								1.6	657.1	13.0	27	0.2	365.9	48.9	390	19.95	10.7	52.2	9.6	3
STD OXC145	Standard			0.217																	
STD OXC145	Standard				0.225																
STD OXC145	Standard				0.217																
STD OXH139	Standard			1.289																	
STD OXH139	Standard				1.342																
STD OXH139	Standard				1.327																
STD OXN134	Standard			7.394																	
STD OXN134	Standard				7.990																
STD OXN134	Standard				7.907																
STD OXQ90	Standard					49.94	25.23														
STD OXQ90	Standard					49.93	24.63														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXQ90 Expected							24.88														
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	<0.5	<0.1	<1
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
BLK	Blank				<0.005																
Prep Wash																					
ROCK-WHI	Prep Blank		938	<0.005	<0.005	33.27	<0.05	<0.05	1.0	5.5	1.0	36	<0.1	1.1	3.9	580	1.90	1.5	<0.5	2.2	22

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Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

QUALITY CONTROL REPORT WHI17001027.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1858261	Drill Core	<0.1	0.1	<0.1	4	0.22	0.009	13	8	0.23	23	0.001	<20	0.56	0.013	0.09	<0.1	<0.01	0.8	<0.1	<0.05
REP 1858261	QC	<0.1	0.1	<0.1	4	0.22	0.010	13	8	0.23	25	0.001	<20	0.56	0.014	0.09	<0.1	<0.01	0.9	<0.1	<0.05
Reference Materials																					
STD DS11	Standard	2.3	7.4	11.9	45	0.99	0.066	17	55	0.80	401	0.086	<20	1.06	0.064	0.38	2.8	0.24	3.0	4.6	0.25
STD OREAS45EA	Standard	<0.1	0.4	0.2	284	0.03	0.028	7	779	0.09	136	0.095	<20	3.02	0.016	0.05	<0.1	<0.01	76.1	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN134	Standard																				
STD OXN134	Standard																				
STD OXN134	Standard																				
STD OXQ90	Standard																				
STD OXQ90	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXQ90 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	21	0.65	0.039	5	2	0.48	52	0.072	<20	0.92	0.063	0.08	<0.1	<0.01	2.7	<0.1	<0.05

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

QUALITY CONTROL REPORT WHI17001027.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
Pulp Duplicates				
1858261	Drill Core	2	<0.5	<0.2
REP 1858261	QC	2	<0.5	<0.2
Reference Materials				
STD DS11	Standard	4	1.8	4.4
STD OREAS45EA	Standard	12	0.9	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXN134	Standard			
STD OXN134	Standard			
STD OXN134	Standard			
STD OXQ90	Standard			
STD OXQ90	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXQ90 Expected				
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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QUALITY CONTROL REPORT WHI17001027.1

		WGHT/150 1kg Wgt kg 0.01	TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
ROCK-WHI	Prep Blank		923	0.005	<0.005	37.63	<0.05	<0.05	0.7	5.3	0.9	34	<0.1	0.9	3.8	555	1.88	1.3	<0.5	2.3	17

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QUALITY CONTROL REPORT WHI17001027.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	22	0.52	0.041	5	2	0.49	48	0.072	<20	0.84	0.057	0.07	<0.1	<0.01	2.5	<0.1	<0.05

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		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PSGR-17-01 Assay Certificates

WHI17001028

WHI17001029

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 06, 2017
Report Date: November 11, 2017
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI17001028.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-11
P.O. Number
Number of Samples: 107

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	99	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	8	Sort, label and box pulps			WHI
FA350-Au	107	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	107	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	107	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	107	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 11, 2017

CERTIFICATE OF ANALYSIS WHI17001028.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858330	Drill Core	2.35	<2	0.2	6.4	9.1	21	0.1	8.5	3.5	176	1.24	7.6	<0.5	6.1	8	<0.1	0.2	0.1	3	0.08
1858331	Drill Core	4.73	32	0.3	12.9	12.0	36	<0.1	13.0	6.0	183	1.81	7.2	<0.5	8.1	44	<0.1	<0.1	0.1	7	0.52
1858332	Drill Core	4.16	2	0.3	18.9	22.7	52	<0.1	23.2	10.1	183	2.41	14.4	<0.5	11.9	25	<0.1	<0.1	0.2	9	0.29
1858333	Drill Core	2.62	<2	0.2	19.0	12.5	38	<0.1	15.6	6.0	180	1.94	6.1	<0.5	8.3	40	<0.1	<0.1	0.1	6	0.55
1858334	Drill Core	3.02	3	0.3	12.2	9.5	25	<0.1	11.1	4.7	206	1.48	7.9	<0.5	6.8	48	<0.1	<0.1	0.1	4	0.71
1858337	Drill Core	4.15	4	0.3	16.0	11.5	44	<0.1	15.7	5.3	199	2.22	21.4	2.5	7.4	33	<0.1	<0.1	0.2	7	0.48
1858338	Drill Core	2.59	2	0.2	19.6	21.1	51	<0.1	21.2	7.6	226	2.48	73.6	5.3	10.2	37	<0.1	<0.1	0.3	7	0.53
1858339	Drill Core	2.55	<2	0.3	19.6	10.6	45	<0.1	15.2	5.3	169	2.32	3.7	<0.5	9.1	28	<0.1	<0.1	0.1	7	0.44
1858340	Rock Pulp	0.07	3	1.6	48.2	3.0	33	<0.1	4.8	7.8	350	2.41	<0.5	<0.5	2.4	59	<0.1	<0.1	<0.1	79	0.70
1858341	Rock Pulp	0.08	951	5.8	126.1	14.5	95	0.4	19.3	43.3	653	2.98	1096.9	852.6	1.9	88	0.7	3.6	23.7	44	3.72
1858342	Drill Core	4.99	3	0.2	11.9	11.6	38	<0.1	14.5	6.1	210	1.97	6.2	0.8	7.0	44	<0.1	<0.1	0.1	7	0.63
1858343	Drill Core	2.97	19	0.2	14.7	15.1	36	<0.1	18.4	6.3	218	1.91	471.7	5.8	8.3	37	<0.1	<0.1	0.1	5	0.53
1858344	Drill Core	2.35	<2	0.2	14.0	10.3	30	<0.1	9.5	3.9	244	1.67	1.6	<0.5	6.0	45	<0.1	<0.1	<0.1	5	0.78
1858345	Drill Core	4.88	4	0.4	20.0	10.4	45	<0.1	19.8	9.5	219	2.39	21.7	1.3	10.5	38	<0.1	<0.1	0.2	8	0.57
1858354	Drill Core	3.86	<2	0.1	5.2	13.2	21	<0.1	7.9	3.7	140	1.22	3.0	<0.5	10.7	19	<0.1	<0.1	0.1	5	0.30
1858355	Drill Core	3.57	<2	0.3	6.3	9.1	11	<0.1	5.2	2.8	245	1.04	3.3	<0.5	8.4	55	<0.1	<0.1	<0.1	3	0.74
1858356	Drill Core	4.67	3	0.3	4.8	10.9	15	<0.1	6.3	3.0	184	1.00	2.8	<0.5	10.3	37	<0.1	<0.1	<0.1	4	0.49
1858357	Drill Core	4.66	<2	0.1	4.3	10.6	15	<0.1	6.3	2.9	233	0.95	2.6	<0.5	7.9	58	<0.1	<0.1	<0.1	3	0.74
1858358	Drill Core	5.15	<2	0.3	7.3	15.0	25	<0.1	10.2	4.6	217	1.34	3.9	<0.5	10.7	49	<0.1	<0.1	0.1	5	0.58
1858359	Drill Core	4.91	<2	0.3	11.0	16.7	27	<0.1	12.2	6.1	191	1.31	4.9	<0.5	7.6	43	<0.1	<0.1	0.2	5	0.48
1858360	Drill Core	5.00	<2	0.2	7.0	12.0	21	<0.1	8.8	4.0	224	1.05	4.0	<0.5	9.1	50	<0.1	<0.1	<0.1	4	0.59
1858361	Drill Core	4.94	3	0.2	9.5	16.0	29	<0.1	12.7	5.5	152	1.37	4.0	<0.5	7.6	27	<0.1	<0.1	0.1	6	0.30
1858362	Drill Core	4.73	<2	0.2	6.6	14.1	19	<0.1	8.2	3.9	301	1.09	4.6	<0.5	8.1	58	<0.1	<0.1	0.1	4	0.69
1858363	Drill Core	4.94	<2	0.3	17.7	14.4	45	<0.1	21.2	12.3	278	1.99	12.8	<0.5	13.7	56	<0.1	<0.1	0.2	8	0.63
1858364	Drill Core	4.88	<2	0.3	20.1	27.8	58	0.1	23.4	9.8	189	2.53	7.3	<0.5	11.6	20	<0.1	<0.1	0.4	9	0.27
1858365	Drill Core	4.12	<2	0.6	34.3	11.8	71	<0.1	29.8	13.9	176	3.17	35.3	1.0	11.1	13	<0.1	<0.1	0.3	11	0.15
1858366	Drill Core	4.69	4	0.3	37.5	9.8	74	<0.1	38.1	15.4	163	3.30	7.5	<0.5	13.5	15	<0.1	<0.1	0.3	11	0.18
1858367	Drill Core	5.20	2	0.2	24.3	14.9	63	<0.1	30.2	12.7	161	2.98	9.4	<0.5	11.7	15	<0.1	<0.1	0.3	13	0.14
1858368	Drill Core	5.23	2	0.4	22.2	17.0	47	0.1	22.3	9.5	288	2.34	8.8	<0.5	10.5	27	<0.1	<0.1	0.2	8	0.39
1858369	Drill Core	5.22	5	0.2	7.1	9.1	22	0.1	8.8	3.9	316	1.19	6.9	4.0	7.5	43	<0.1	<0.1	0.1	4	0.59

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Project: Pla
Report Date: November 11, 2017

CERTIFICATE OF ANALYSIS WHI17001028.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858330	Drill Core		0.019	9	9	0.17	31	0.001	<20	0.44	0.027	0.06	0.3	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858331	Drill Core		0.018	12	12	0.40	43	0.004	<20	0.88	0.029	0.17	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1858332	Drill Core		0.026	17	15	0.58	77	0.006	<20	1.28	0.023	0.30	<0.1	<0.01	1.6	<0.1	0.09	4	<0.5	<0.2
1858333	Drill Core		0.018	9	13	0.41	36	0.005	<20	0.85	0.021	0.14	<0.1	<0.01	1.1	<0.1	0.18	2	<0.5	<0.2
1858334	Drill Core		0.013	10	9	0.29	33	0.003	<20	0.63	0.024	0.13	<0.1	<0.01	0.9	<0.1	0.11	2	<0.5	<0.2
1858337	Drill Core		0.020	12	12	0.47	38	0.003	<20	0.93	0.033	0.15	<0.1	<0.01	1.5	<0.1	0.18	3	<0.5	<0.2
1858338	Drill Core		0.019	12	11	0.60	46	0.003	<20	1.07	0.016	0.20	<0.1	<0.01	1.5	<0.1	0.29	3	<0.5	<0.2
1858339	Drill Core		0.021	12	13	0.52	34	0.005	<20	1.03	0.025	0.13	<0.1	<0.01	1.4	<0.1	0.18	3	<0.5	<0.2
1858340	Rock Pulp		0.049	6	10	0.67	112	0.096	<20	1.34	0.133	0.18	1.9	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858341	Rock Pulp		0.081	8	22	0.47	80	0.072	<20	1.17	0.127	0.13	6.3	<0.01	2.2	<0.1	0.22	4	2.0	2.4
1858342	Drill Core		0.020	11	12	0.43	36	0.004	<20	0.90	0.033	0.15	<0.1	<0.01	1.3	<0.1	0.13	3	<0.5	<0.2
1858343	Drill Core		0.016	10	8	0.42	34	0.002	<20	0.77	0.019	0.16	<0.1	<0.01	1.1	<0.1	0.20	2	<0.5	<0.2
1858344	Drill Core		0.018	9	10	0.36	20	0.002	<20	0.69	0.028	0.08	<0.1	<0.01	1.2	<0.1	0.11	2	<0.5	<0.2
1858345	Drill Core		0.026	14	14	0.54	58	0.003	<20	1.12	0.020	0.25	<0.1	<0.01	1.5	<0.1	0.32	3	<0.5	<0.2
1858354	Drill Core		0.017	13	11	0.26	28	0.006	<20	0.60	0.032	0.11	<0.1	<0.01	1.0	<0.1	0.08	2	<0.5	<0.2
1858355	Drill Core		0.013	12	11	0.14	14	0.004	<20	0.32	0.042	0.06	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858356	Drill Core		0.014	13	12	0.18	19	0.006	<20	0.42	0.041	0.08	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1858357	Drill Core		0.016	10	10	0.18	18	0.005	<20	0.38	0.031	0.07	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858358	Drill Core		0.018	14	12	0.29	40	0.007	<20	0.67	0.036	0.16	<0.1	<0.01	1.2	<0.1	0.08	2	<0.5	<0.2
1858359	Drill Core		0.018	11	10	0.30	43	0.005	<20	0.70	0.026	0.18	<0.1	<0.01	1.0	<0.1	0.11	2	<0.5	<0.2
1858360	Drill Core		0.018	11	10	0.24	29	0.007	<20	0.50	0.027	0.11	<0.1	<0.01	0.9	<0.1	0.05	1	<0.5	<0.2
1858361	Drill Core		0.020	12	11	0.35	48	0.009	<20	0.80	0.033	0.20	<0.1	<0.01	1.1	<0.1	0.07	2	<0.5	<0.2
1858362	Drill Core		0.018	12	10	0.24	24	0.007	<20	0.46	0.038	0.10	<0.1	<0.01	0.9	<0.1	0.05	2	<0.5	<0.2
1858363	Drill Core		0.026	18	15	0.50	71	0.011	<20	1.10	0.022	0.28	<0.1	<0.01	1.6	<0.1	0.12	3	<0.5	<0.2
1858364	Drill Core		0.026	17	16	0.66	68	0.014	<20	1.44	0.024	0.30	0.1	<0.01	1.7	<0.1	0.12	4	<0.5	<0.2
1858365	Drill Core		0.027	15	16	0.77	73	0.008	<20	1.63	0.017	0.32	<0.1	<0.01	1.8	<0.1	0.32	4	<0.5	<0.2
1858366	Drill Core		0.032	19	18	0.81	78	0.007	<20	1.77	0.013	0.37	<0.1	<0.01	1.8	<0.1	0.38	4	<0.5	<0.2
1858367	Drill Core		0.030	19	20	0.75	97	0.008	<20	1.80	0.022	0.45	<0.1	<0.01	2.0	0.1	0.26	4	<0.5	<0.2
1858368	Drill Core		0.024	14	14	0.56	53	0.005	<20	1.17	0.020	0.24	0.3	<0.01	1.6	<0.1	0.18	3	<0.5	<0.2
1858369	Drill Core		0.017	11	8	0.28	22	0.004	<20	0.51	0.024	0.10	0.3	<0.01	0.7	<0.1	0.07	2	<0.5	<0.2

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Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858370	Drill Core	4.70	2	0.4	21.6	11.2	43	<0.1	16.8	7.3	255	2.22	5.0	0.5	8.1	41	<0.1	<0.1	0.2	9	0.44
1858371	Drill Core	3.84	7	0.3	6.9	11.8	19	<0.1	5.6	2.5	371	1.19	14.1	0.6	4.8	55	<0.1	<0.1	0.1	3	0.74
1858375	Rock Pulp	0.07	2	1.5	49.2	2.6	32	<0.1	4.8	8.0	349	2.41	<0.5	<0.5	2.3	57	<0.1	<0.1	0.1	82	0.73
1858376	Rock Pulp	0.07	9610	5.4	103.1	11.7	56	>100	16.0	9.1	613	3.82	9.6	7809.2	2.3	72	0.2	3.7	<0.1	70	0.90
1858394	Drill Core	5.02	<2	0.2	8.7	11.5	16	<0.1	8.6	4.7	527	1.07	5.8	5.1	6.1	122	<0.1	<0.1	<0.1	4	1.48
1858395	Drill Core	5.07	<2	0.2	9.2	11.3	22	<0.1	9.1	3.9	262	1.18	3.3	3.0	6.3	38	<0.1	<0.1	0.1	5	0.48
1858396	Drill Core	5.18	<2	0.3	17.2	17.0	46	<0.1	21.0	8.6	219	2.09	9.2	2.6	9.5	31	<0.1	<0.1	0.2	8	0.38
1858397	Drill Core	4.90	12	0.2	15.5	16.8	42	<0.1	17.7	6.8	224	2.01	7.6	12.0	6.7	34	<0.1	<0.1	0.1	7	0.41
1858398	Drill Core	2.59	<2	0.2	12.0	11.8	31	<0.1	13.1	6.2	231	1.67	5.6	1.5	6.5	30	<0.1	<0.1	0.1	7	0.36
1858401	Drill Core	2.61	2	0.3	23.0	8.8	57	<0.1	18.7	7.2	270	3.09	2.4	1.8	6.5	22	<0.1	<0.1	0.1	11	0.27
1858402	Drill Core	5.43	4	0.5	33.9	13.2	77	<0.1	39.3	18.0	241	3.62	25.8	0.8	12.3	27	<0.1	<0.1	0.3	13	0.27
1858403	Drill Core	5.23	2	0.3	35.3	9.2	71	<0.1	40.6	16.1	133	3.25	12.5	0.6	12.9	22	<0.1	<0.1	0.3	11	0.14
1858404	Drill Core	5.39	2	0.6	54.7	6.0	85	<0.1	52.0	22.4	115	3.62	16.4	1.3	14.9	17	<0.1	<0.1	0.3	14	0.10
1858405	Drill Core	5.63	<2	0.6	47.9	24.7	86	0.1	40.1	16.5	179	4.01	4.7	<0.5	12.1	19	<0.1	<0.1	0.5	16	0.19
1858406	Drill Core	4.90	<2	0.3	8.6	5.1	20	0.2	4.9	2.4	413	1.64	1.1	<0.5	5.3	66	<0.1	<0.1	<0.1	6	0.84
1858407	Drill Core	5.10	3	0.3	9.3	7.0	18	0.7	6.1	2.7	295	1.49	1.8	<0.5	8.8	50	<0.1	<0.1	<0.1	5	0.55
1858408	Drill Core	5.19	4	0.2	4.7	7.1	14	<0.1	5.6	2.4	195	1.11	1.2	<0.5	6.1	37	<0.1	<0.1	<0.1	4	0.36
1858409	Drill Core	4.79	<2	0.2	4.4	7.8	12	<0.1	5.4	2.3	161	1.08	2.4	<0.5	5.7	22	<0.1	<0.1	<0.1	4	0.27
1858410	Rock Pulp	0.07	2	1.5	48.9	2.5	32	<0.1	4.9	8.1	350	2.41	<0.5	<0.5	2.0	58	<0.1	<0.1	<0.1	81	0.73
1858411	Rock Pulp	0.07	1057	6.0	127.3	12.8	94	0.4	19.2	41.3	627	2.84	1072.3	886.1	1.6	81	0.6	3.1	19.9	44	3.61
1858412	Drill Core	4.75	<2	0.3	10.6	9.0	29	<0.1	10.6	4.8	158	1.63	93.9	1.5	9.2	25	<0.1	<0.1	<0.1	6	0.24
1858413	Drill Core	2.59	<2	0.2	5.4	5.1	10	<0.1	4.7	2.3	206	0.94	24.1	<0.5	6.7	34	<0.1	<0.1	<0.1	2	0.49
1858414	Drill Core	2.67	<2	0.3	5.0	3.7	9	<0.1	4.5	1.7	260	1.04	23.9	<0.5	6.0	46	<0.1	<0.1	<0.1	3	0.66
1858415	Drill Core	4.75	2	0.3	6.7	7.2	10	<0.1	5.0	2.4	315	0.98	1.7	<0.5	7.1	59	<0.1	<0.1	<0.1	3	0.80
1858416	Drill Core	5.05	<2	0.2	4.1	7.5	10	<0.1	4.9	2.5	272	1.03	1.7	<0.5	7.2	47	<0.1	<0.1	<0.1	3	0.65
1858417	Drill Core	5.37	<2	0.2	5.5	8.8	17	<0.1	7.0	3.1	200	1.20	1.6	2.4	9.4	38	<0.1	<0.1	0.1	4	0.42
1858418	Drill Core	4.97	<2	0.3	7.0	7.9	16	<0.1	6.8	3.2	176	1.20	2.0	<0.5	8.4	25	<0.1	<0.1	<0.1	4	0.35
1858419	Drill Core	5.39	23	0.2	8.5	8.3	23	<0.1	9.2	4.4	175	1.34	577.1	34.2	10.1	25	<0.1	0.1	0.1	4	0.38
1858420	Drill Core	2.45	3	0.3	4.1	5.9	9	<0.1	5.2	2.1	226	0.97	17.4	<0.5	4.6	40	<0.1	<0.1	<0.1	<2	0.54
1858421	Drill Core	2.32	<2	0.3	7.3	9.4	19	<0.1	8.5	4.5	192	1.19	5.0	<0.5	7.4	34	<0.1	<0.1	<0.1	5	0.45

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Project: Pla
Report Date: November 11, 2017

CERTIFICATE OF ANALYSIS WHI17001028.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858370	Drill Core	0.015	12	12	0.50	52	0.004	<20	1.06	0.022	0.23	<0.1	<0.01	1.2	<0.1	0.22	3	<0.5	<0.2
1858371	Drill Core	0.015	8	7	0.26	11	0.002	<20	0.29	0.034	0.05	0.1	<0.01	0.7	<0.1	0.08	1	<0.5	<0.2
1858375	Rock Pulp	0.052	5	10	0.66	108	0.100	<20	1.37	0.137	0.18	2.1	<0.01	1.6	<0.1	<0.05	4	<0.5	<0.2
1858376	Rock Pulp	0.075	7	23	0.75	175	0.137	<20	1.75	0.214	0.37	1.0	0.30	2.7	0.1	0.09	5	3.7	<0.2
1858394	Drill Core	0.019	10	9	0.25	22	0.005	<20	0.41	0.033	0.09	<0.1	<0.01	0.8	<0.1	0.07	1	<0.5	<0.2
1858395	Drill Core	0.021	11	11	0.28	25	0.008	<20	0.55	0.053	0.10	<0.1	<0.01	0.9	<0.1	0.06	2	<0.5	<0.2
1858396	Drill Core	0.026	15	16	0.52	56	0.009	<20	1.15	0.033	0.25	0.2	<0.01	1.3	<0.1	0.10	3	<0.5	<0.2
1858397	Drill Core	0.024	11	14	0.49	32	0.009	<20	0.96	0.031	0.13	<0.1	<0.01	0.9	<0.1	0.10	3	<0.5	<0.2
1858398	Drill Core	0.019	12	14	0.38	33	0.010	<20	0.79	0.044	0.15	0.1	<0.01	1.0	<0.1	0.11	3	<0.5	<0.2
1858401	Drill Core	0.021	11	20	0.71	32	0.011	<20	1.32	0.034	0.15	<0.1	<0.01	1.4	<0.1	0.29	4	<0.5	<0.2
1858402	Drill Core	0.032	20	22	0.91	72	0.009	<20	1.84	0.018	0.32	<0.1	<0.01	1.8	<0.1	0.38	5	<0.5	<0.2
1858403	Drill Core	0.034	21	19	0.78	89	0.009	<20	1.75	0.015	0.41	<0.1	<0.01	1.6	0.1	0.35	4	<0.5	<0.2
1858404	Drill Core	0.040	26	20	0.90	109	0.011	<20	2.06	0.016	0.51	<0.1	<0.01	1.8	0.1	0.42	5	<0.5	<0.2
1858405	Drill Core	0.032	18	20	0.97	81	0.012	<20	2.08	0.016	0.39	<0.1	<0.01	1.8	0.1	0.40	5	<0.5	<0.2
1858406	Drill Core	0.015	6	10	0.31	7	0.005	<20	0.44	0.020	0.02	0.8	<0.01	0.9	<0.1	0.13	2	<0.5	<0.2
1858407	Drill Core	0.015	11	12	0.25	13	0.003	<20	0.44	0.031	0.04	1.8	<0.01	0.8	<0.1	0.06	2	<0.5	<0.2
1858408	Drill Core	0.014	10	10	0.20	9	0.002	<20	0.38	0.031	0.04	0.3	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858409	Drill Core	0.015	10	10	0.16	11	0.002	<20	0.36	0.043	0.05	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858410	Rock Pulp	0.051	6	10	0.67	108	0.101	<20	1.37	0.135	0.18	1.9	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1858411	Rock Pulp	0.080	7	21	0.44	73	0.073	<20	1.23	0.119	0.13	6.0	0.02	2.1	<0.1	0.22	4	2.5	2.3
1858412	Drill Core	0.022	12	12	0.33	30	0.002	<20	0.71	0.037	0.12	0.1	<0.01	1.0	<0.1	0.14	2	<0.5	<0.2
1858413	Drill Core	0.015	9	8	0.13	9	0.001	<20	0.24	0.021	0.04	0.1	<0.01	0.4	<0.1	0.06	<1	<0.5	<0.2
1858414	Drill Core	0.011	9	10	0.10	8	0.001	<20	0.22	0.030	0.04	0.2	<0.01	0.4	<0.1	0.05	<1	<0.5	<0.2
1858415	Drill Core	0.013	10	9	0.12	11	0.001	<20	0.26	0.027	0.05	0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858416	Drill Core	0.013	10	10	0.13	11	0.002	<20	0.27	0.027	0.05	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1858417	Drill Core	0.016	13	11	0.19	22	0.003	<20	0.47	0.035	0.08	<0.1	<0.01	0.6	0.1	<0.05	2	<0.5	<0.2
1858418	Drill Core	0.017	13	10	0.18	18	0.003	<20	0.44	0.034	0.07	<0.1	<0.01	0.5	<0.1	0.05	2	<0.5	<0.2
1858419	Drill Core	0.021	14	11	0.25	23	0.002	<20	0.55	0.033	0.10	0.3	<0.01	0.8	<0.1	0.12	2	<0.5	0.2
1858420	Drill Core	0.014	7	7	0.12	12	<0.001	<20	0.19	0.029	0.05	<0.1	<0.01	0.4	<0.1	0.06	<1	<0.5	<0.2
1858421	Drill Core	0.020	12	11	0.24	22	0.004	<20	0.52	0.043	0.08	<0.1	<0.01	0.8	<0.1	0.05	2	<0.5	<0.2

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Project: Pla
Report Date: November 11, 2017

CERTIFICATE OF ANALYSIS WHI17001028.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858422	Drill Core	2.80	<2	0.2	9.2	12.8	23	<0.1	10.3	4.4	199	1.31	3.9	<0.5	6.3	33	<0.1	<0.1	<0.1	5	0.44
1858423	Drill Core	2.92	<2	0.3	12.1	10.8	34	<0.1	16.2	8.9	132	1.63	38.7	<0.5	9.7	19	<0.1	<0.1	<0.1	6	0.21
1858424	Drill Core	4.50	<2	0.2	10.9	16.4	31	<0.1	13.6	6.5	124	1.46	5.5	<0.5	8.1	18	<0.1	<0.1	<0.1	5	0.20
1858425	Drill Core	5.08	3	0.2	11.3	11.6	26	<0.1	10.6	4.5	208	1.42	0.7	<0.5	6.5	45	<0.1	<0.1	<0.1	5	0.66
1858426	Drill Core	4.44	<2	0.3	12.0	19.5	41	<0.1	18.0	8.6	129	1.87	7.4	<0.5	9.0	22	<0.1	<0.1	0.1	7	0.20
1858427	Drill Core	6.37	<2	0.2	11.8	14.5	35	<0.1	15.8	8.5	133	1.71	9.7	0.6	13.5	19	<0.1	<0.1	0.1	6	0.20
1858428	Drill Core	2.54	<2	0.3	9.1	6.5	17	<0.1	7.2	3.0	240	1.33	78.9	0.7	5.9	47	<0.1	0.1	<0.1	3	0.63
1858429	Drill Core	4.29	<2	0.2	7.6	13.1	22	<0.1	10.1	4.8	236	1.35	5.3	<0.5	10.6	44	<0.1	<0.1	<0.1	5	0.52
1858430	Drill Core	2.35	<2	<0.1	9.4	11.2	18	<0.1	9.4	3.8	335	1.35	36.7	<0.5	6.8	83	<0.1	<0.1	<0.1	3	1.04
1858431	Drill Core	2.43	3	0.4	7.6	5.1	12	<0.1	5.9	2.4	249	1.28	6.0	1.2	5.7	32	<0.1	0.2	<0.1	2	0.45
1858432	Drill Core	2.56	<2	0.2	5.3	9.7	19	<0.1	7.7	3.4	307	1.20	1.5	<0.5	10.8	79	<0.1	<0.1	<0.1	5	0.93
1858433	Drill Core	5.04	<2	<0.1	4.6	10.2	14	<0.1	5.7	2.7	278	1.06	1.1	<0.5	11.6	66	<0.1	<0.1	<0.1	4	0.77
1858434	Drill Core	4.49	<2	0.2	4.2	9.6	13	<0.1	5.6	2.5	369	1.02	0.6	1.9	10.1	101	<0.1	<0.1	<0.1	4	1.18
1858435	Drill Core	5.36	<2	0.3	8.0	12.2	20	<0.1	8.1	3.4	199	1.34	1.3	<0.5	11.2	40	<0.1	<0.1	<0.1	5	0.50
1858444	Drill Core	2.68	<2	0.2	5.1	8.8	13	<0.1	5.7	2.4	270	1.08	2.1	<0.5	9.9	52	<0.1	<0.1	<0.1	3	0.72
1858445	Rock Pulp	0.07	<2	1.5	47.9	3.0	33	<0.1	4.7	8.0	352	2.46	<0.5	<0.5	2.5	63	<0.1	<0.1	<0.1	86	0.72
1858446	Rock Pulp	0.07	9929	5.3	99.7	11.5	57	>100	15.4	8.8	604	3.67	8.5	11076.6	2.3	77	0.1	3.6	<0.1	73	0.90
1858447	Drill Core	2.91	<2	0.3	4.2	9.5	12	<0.1	5.0	2.6	369	0.94	1.0	1.5	8.9	105	<0.1	<0.1	<0.1	4	1.26
1858448	Drill Core	4.98	<2	0.2	3.9	9.0	12	<0.1	5.3	2.6	375	0.99	1.4	1.7	8.9	100	<0.1	<0.1	<0.1	3	1.23
1858449	Drill Core	5.03	<2	0.2	6.0	9.6	12	<0.1	6.2	2.9	300	1.09	1.9	1.6	8.6	66	<0.1	<0.1	<0.1	4	0.89
1858450	Drill Core	4.74	3	0.2	5.8	7.8	12	<0.1	6.6	3.0	228	1.07	4.1	1.3	9.1	47	<0.1	<0.1	<0.1	3	0.61
1858451	Drill Core	4.63	<2	0.1	4.7	9.8	16	<0.1	6.5	2.9	214	1.14	1.8	1.6	8.5	42	<0.1	<0.1	<0.1	4	0.54
1858452	Drill Core	5.67	<2	0.3	7.0	12.1	21	<0.1	8.6	3.6	189	1.38	1.8	3.6	8.2	34	<0.1	<0.1	<0.1	5	0.40
1858453	Drill Core	4.97	<2	0.2	5.5	17.8	27	<0.1	11.0	5.2	266	1.60	5.2	3.0	14.0	86	<0.1	<0.1	0.1	6	0.76
1858454	Drill Core	4.75	<2	0.1	5.3	12.3	20	<0.1	7.7	3.2	225	1.23	1.6	<0.5	9.3	132	<0.1	<0.1	<0.1	4	0.93
1858455	Drill Core	4.64	<2	0.2	7.0	10.9	16	<0.1	7.0	3.2	131	1.17	1.4	0.7	9.1	21	<0.1	<0.1	<0.1	4	0.23
1858456	Drill Core	4.84	<2	0.2	6.2	12.1	16	<0.1	6.2	3.1	131	1.08	1.0	<0.5	8.4	23	<0.1	<0.1	<0.1	4	0.27
1858457	Drill Core	5.14	<2	0.1	4.5	11.6	15	<0.1	5.8	3.2	148	1.12	1.5	0.5	8.0	26	<0.1	<0.1	0.1	4	0.31
1858458	Drill Core	4.46	<2	0.2	6.2	11.4	17	<0.1	6.3	3.0	146	1.14	1.0	0.8	8.6	24	<0.1	<0.1	<0.1	4	0.31
1858459	Drill Core	5.15	6	0.1	6.1	10.6	15	<0.1	7.1	2.8	167	1.13	21.2	3.5	8.5	28	<0.1	<0.1	<0.1	3	0.39

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858422	Drill Core	0.021	11	10	0.29	27	0.006	<20	0.61	0.036	0.09	0.3	<0.01	0.8	<0.1	0.07	2	<0.5	<0.2
1858423	Drill Core	0.021	16	11	0.37	68	0.006	<20	0.96	0.028	0.28	0.1	<0.01	0.9	<0.1	0.14	3	<0.5	<0.2
1858424	Drill Core	0.021	14	10	0.34	42	0.006	<20	0.76	0.026	0.17	<0.1	<0.01	0.7	<0.1	0.06	3	<0.5	<0.2
1858425	Drill Core	0.021	10	10	0.30	25	0.006	<20	0.63	0.040	0.09	<0.1	<0.01	0.8	<0.1	0.09	2	<0.5	<0.2
1858426	Drill Core	0.028	15	13	0.45	67	0.008	<20	1.09	0.036	0.27	<0.1	<0.01	1.0	<0.1	0.08	3	<0.5	<0.2
1858427	Drill Core	0.023	20	11	0.37	54	0.004	<20	0.85	0.022	0.21	<0.1	<0.01	1.0	<0.1	0.11	3	<0.5	<0.2
1858428	Drill Core	0.016	10	7	0.18	20	0.002	<20	0.39	0.027	0.09	0.3	<0.01	0.7	<0.1	0.08	1	<0.5	<0.2
1858429	Drill Core	0.018	17	10	0.26	44	0.003	<20	0.65	0.036	0.18	<0.1	<0.01	0.9	<0.1	0.06	2	<0.5	<0.2
1858430	Drill Core	0.014	11	8	0.22	23	0.002	<20	0.45	0.027	0.09	0.1	<0.01	0.7	<0.1	0.12	2	<0.5	<0.2
1858431	Drill Core	0.012	7	7	0.12	13	0.001	<20	0.26	0.024	0.06	0.1	<0.01	0.5	<0.1	0.29	<1	<0.5	<0.2
1858432	Drill Core	0.022	16	13	0.24	21	0.002	<20	0.53	0.047	0.09	<0.1	<0.01	1.0	<0.1	0.07	2	<0.5	<0.2
1858433	Drill Core	0.017	16	12	0.17	16	0.002	<20	0.36	0.032	0.07	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858434	Drill Core	0.016	14	11	0.15	17	0.002	<20	0.33	0.036	0.07	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858435	Drill Core	0.020	15	12	0.25	23	0.003	<20	0.53	0.036	0.09	0.2	<0.01	0.8	<0.1	0.07	2	<0.5	<0.2
1858444	Drill Core	0.014	13	11	0.15	12	0.001	<20	0.31	0.032	0.06	<0.1	<0.01	0.6	<0.1	0.05	1	<0.5	<0.2
1858445	Rock Pulp	0.053	6	10	0.66	117	0.102	<20	1.34	0.140	0.18	2.4	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858446	Rock Pulp	0.071	7	22	0.74	181	0.134	<20	1.75	0.216	0.35	0.9	0.29	3.0	0.1	0.10	5	3.7	<0.2
1858447	Drill Core	0.013	13	15	0.15	14	0.002	<20	0.31	0.036	0.06	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858448	Drill Core	0.014	13	8	0.15	14	0.002	<20	0.28	0.030	0.06	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858449	Drill Core	0.015	13	9	0.16	15	0.002	<20	0.31	0.036	0.06	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858450	Drill Core	0.018	13	7	0.16	15	0.001	<20	0.31	0.038	0.07	21.7	<0.01	0.7	<0.1	0.08	1	<0.5	<0.2
1858451	Drill Core	0.018	13	9	0.19	19	0.002	<20	0.40	0.040	0.08	<0.1	<0.01	0.8	<0.1	0.05	2	<0.5	<0.2
1858452	Drill Core	0.018	13	9	0.25	29	0.002	<20	0.56	0.039	0.12	<0.1	<0.01	0.8	<0.1	0.05	2	<0.5	<0.2
1858453	Drill Core	0.020	19	9	0.31	44	0.003	<20	0.72	0.029	0.18	<0.1	0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1858454	Drill Core	0.017	13	8	0.23	22	0.002	<20	0.49	0.030	0.10	<0.1	<0.01	1.0	<0.1	0.06	2	<0.5	<0.2
1858455	Drill Core	0.016	13	9	0.19	21	0.002	<20	0.43	0.035	0.09	<0.1	<0.01	0.7	<0.1	0.06	2	<0.5	<0.2
1858456	Drill Core	0.017	13	9	0.18	19	0.002	<20	0.40	0.031	0.08	<0.1	<0.01	0.7	<0.1	0.05	1	<0.5	<0.2
1858457	Drill Core	0.017	13	9	0.18	19	0.002	<20	0.41	0.032	0.08	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858458	Drill Core	0.017	14	10	0.18	20	0.002	<20	0.43	0.037	0.08	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858459	Drill Core	0.014	11	7	0.16	18	0.001	<20	0.33	0.037	0.08	<0.1	<0.01	0.7	<0.1	0.10	1	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 11, 2017

CERTIFICATE OF ANALYSIS WHI17001028.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858460	Drill Core	5.34	11	0.3	8.3	9.5	28	<0.1	13.6	9.0	158	1.63	11.9	2.4	25.1	31	<0.1	<0.1	<0.1	7	0.31
1858461	Drill Core	4.55	<2	0.3	6.1	12.0	28	<0.1	12.5	8.0	269	1.63	9.2	<0.5	21.7	96	<0.1	<0.1	<0.1	7	0.94
1858462	Drill Core	4.75	4	0.2	6.9	12.0	20	<0.1	7.9	3.6	263	1.34	3.4	0.7	7.3	57	<0.1	<0.1	<0.1	5	0.73
1858463	Drill Core	1.78	22	0.2	7.2	11.6	20	<0.1	7.0	3.3	188	1.22	4.0	11.9	7.5	41	<0.1	<0.1	<0.1	5	0.48
1858464	Drill Core	3.51	<2	0.1	1.8	1.7	4	<0.1	2.5	0.8	114	0.90	0.9	<0.5	1.9	6	<0.1	<0.1	<0.1	<2	0.10
1858465	Drill Core	3.94	<2	0.2	3.4	8.6	13	<0.1	5.4	2.4	296	1.08	1.4	0.6	8.8	67	<0.1	<0.1	<0.1	4	0.90
1858466	Drill Core	4.84	<2	0.2	6.0	10.0	13	<0.1	6.0	2.8	264	1.07	1.8	0.7	8.9	57	<0.1	<0.1	<0.1	4	0.76
1858467	Drill Core	5.62	<2	0.3	3.9	9.1	13	<0.1	5.5	2.7	296	1.05	1.9	1.7	9.8	58	<0.1	<0.1	<0.1	4	0.91
1858468	Drill Core	4.82	<2	0.3	5.5	8.9	12	<0.1	5.1	2.9	352	1.01	1.8	1.0	9.2	82	<0.1	<0.1	<0.1	3	1.02
1858469	Drill Core	4.78	<2	0.1	3.7	8.8	13	0.2	5.4	2.6	320	1.04	0.8	0.9	9.3	84	<0.1	<0.1	<0.1	4	0.95
1858470	Drill Core	5.24	<2	0.2	5.4	9.0	11	<0.1	5.4	2.6	315	0.97	1.4	4.4	8.7	95	<0.1	<0.1	<0.1	4	1.02
1858471	Drill Core	5.19	<2	0.2	3.7	13.3	13	<0.1	5.3	2.6	264	0.94	0.6	3.9	9.9	73	<0.1	<0.1	<0.1	4	0.79
1858472	Drill Core	4.75	<2	0.3	6.0	8.6	13	<0.1	5.7	2.8	282	1.01	1.9	3.2	9.4	75	<0.1	<0.1	<0.1	4	0.85
1858473	Drill Core	5.25	<2	0.1	4.0	9.5	14	<0.1	5.6	2.5	204	1.02	0.7	1.3	9.4	50	<0.1	<0.1	<0.1	4	0.55
1858474	Drill Core	5.04	<2	0.2	6.1	11.3	15	<0.1	6.4	2.9	211	1.11	1.1	1.6	10.0	50	<0.1	<0.1	<0.1	5	0.59
1858475	Drill Core	5.22	4	0.2	4.0	8.8	15	<0.1	6.1	2.5	227	1.08	2.9	5.7	8.4	45	<0.1	<0.1	<0.1	4	0.59
1858476	Drill Core	3.37	3	0.4	4.5	7.3	12	<0.1	5.6	2.6	289	1.11	28.5	3.6	8.4	57	<0.1	<0.1	<0.1	3	0.78

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 11, 2017

CERTIFICATE OF ANALYSIS WHI17001028.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858460	Drill Core	0.020	24	11	0.31	61	0.002	<20	0.83	0.027	0.25	<0.1	<0.01	1.1	<0.1	0.16	3	<0.5	<0.2
1858461	Drill Core	0.020	22	11	0.31	60	0.003	<20	0.82	0.028	0.25	<0.1	<0.01	1.3	<0.1	0.12	3	<0.5	<0.2
1858462	Drill Core	0.016	11	9	0.27	22	0.002	<20	0.48	0.041	0.09	<0.1	<0.01	1.1	<0.1	0.06	2	<0.5	<0.2
1858463	Drill Core	0.017	11	9	0.21	18	0.002	<20	0.46	0.036	0.08	<0.1	<0.01	0.8	<0.1	0.07	2	<0.5	<0.2
1858464	Drill Core	0.003	3	5	0.04	4	<0.001	<20	0.09	0.009	0.02	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1858465	Drill Core	0.014	13	10	0.15	14	0.002	<20	0.33	0.037	0.06	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858466	Drill Core	0.016	14	10	0.16	15	0.002	<20	0.34	0.040	0.06	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858467	Drill Core	0.014	13	10	0.14	12	0.002	<20	0.32	0.033	0.05	<0.1	<0.01	0.8	<0.1	0.06	1	<0.5	<0.2
1858468	Drill Core	0.014	12	8	0.15	14	0.002	<20	0.29	0.032	0.06	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1858469	Drill Core	0.015	12	9	0.15	13	0.002	<20	0.30	0.034	0.06	0.7	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858470	Drill Core	0.013	12	8	0.14	12	0.002	<20	0.27	0.030	0.05	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858471	Drill Core	0.015	14	9	0.16	13	0.003	<20	0.30	0.027	0.05	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858472	Drill Core	0.016	13	9	0.15	15	0.003	<20	0.32	0.034	0.06	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858473	Drill Core	0.018	13	9	0.16	15	0.003	<20	0.36	0.033	0.06	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858474	Drill Core	0.018	13	11	0.19	17	0.004	<20	0.41	0.039	0.07	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1858475	Drill Core	0.018	12	9	0.17	13	0.002	<20	0.35	0.035	0.05	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1858476	Drill Core	0.015	11	8	0.16	12	0.001	<20	0.29	0.034	0.05	<0.1	<0.01	0.7	<0.1	0.13	<1	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
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Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 11, 2017

QUALITY CONTROL REPORT WHI17001028.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1858345	Drill Core	4.88	4	0.4	20.0	10.4	45	<0.1	19.8	9.5	219	2.39	21.7	1.3	10.5	38	<0.1	<0.1	0.2	8	0.57
REP 1858345	QC		8																		
1858367	Drill Core	5.20	2	0.2	24.3	14.9	63	<0.1	30.2	12.7	161	2.98	9.4	<0.5	11.7	15	<0.1	<0.1	0.3	13	0.14
REP 1858367	QC			0.3	24.4	15.6	65	<0.1	30.8	12.4	159	3.00	8.7	<0.5	11.6	15	<0.1	<0.1	0.3	12	0.14
1858408	Drill Core	5.19	4	0.2	4.7	7.1	14	<0.1	5.6	2.4	195	1.11	1.2	<0.5	6.1	37	<0.1	<0.1	<0.1	4	0.36
REP 1858408	QC		<2																		
1858425	Drill Core	5.08	3	0.2	11.3	11.6	26	<0.1	10.6	4.5	208	1.42	0.7	<0.5	6.5	45	<0.1	<0.1	<0.1	5	0.66
REP 1858425	QC			0.2	10.9	11.6	27	<0.1	10.4	4.4	210	1.47	0.9	<0.5	6.3	47	<0.1	<0.1	<0.1	5	0.65
1858451	Drill Core	4.63	<2	0.1	4.7	9.8	16	<0.1	6.5	2.9	214	1.14	1.8	1.6	8.5	42	<0.1	<0.1	<0.1	4	0.54
REP 1858451	QC		<2																		
1858468	Drill Core	4.82	<2	0.3	5.5	8.9	12	<0.1	5.1	2.9	352	1.01	1.8	1.0	9.2	82	<0.1	<0.1	<0.1	3	1.02
REP 1858468	QC			0.3	5.8	8.3	13	<0.1	5.6	2.5	351	1.00	1.3	<0.5	9.0	80	<0.1	<0.1	<0.1	3	1.00
1858473	Drill Core	5.25	<2	0.1	4.0	9.5	14	<0.1	5.6	2.5	204	1.02	0.7	1.3	9.4	50	<0.1	<0.1	<0.1	4	0.55
REP 1858473	QC		3																		
1858476	Drill Core	3.37	3	0.4	4.5	7.3	12	<0.1	5.6	2.6	289	1.11	28.5	3.6	8.4	57	<0.1	<0.1	<0.1	3	0.78
REP 1858476	QC			0.4	4.5	7.4	13	<0.1	5.4	2.5	294	1.11	31.2	2.0	8.2	56	<0.1	<0.1	<0.1	3	0.78
Core Reject Duplicates																					
1858355	Drill Core	3.57	<2	0.3	6.3	9.1	11	<0.1	5.2	2.8	245	1.04	3.3	<0.5	8.4	55	<0.1	<0.1	<0.1	3	0.74
DUP 1858355	QC		<2	0.3	6.1	8.9	11	<0.1	5.1	2.5	240	1.00	2.9	<0.5	8.2	54	<0.1	<0.1	<0.1	3	0.71
1858453	Drill Core	4.97	<2	0.2	5.5	17.8	27	<0.1	11.0	5.2	266	1.60	5.2	3.0	14.0	86	<0.1	<0.1	0.1	6	0.76
DUP 1858453	QC		<2	0.3	7.3	18.3	27	<0.1	10.9	5.5	250	1.64	5.5	3.1	14.4	80	<0.1	<0.1	<0.1	6	0.70
Reference Materials																					
STD DS11	Standard			12.3	147.0	122.0	327	1.7	77.7	13.3	982	3.02	42.5	86.6	6.4	62	2.5	7.1	10.5	43	1.00
STD DS11	Standard			12.2	140.8	129.1	323	1.5	73.3	13.0	976	2.94	43.9	55.5	6.8	63	2.5	8.0	11.8	44	0.99
STD DS11	Standard			12.1	141.7	131.3	333	1.6	76.4	13.4	992	2.99	42.0	56.2	6.9	63	2.3	7.3	12.1	46	1.00
STD DS11	Standard			12.0	143.0	136.7	319	1.6	76.3	12.8	968	2.87	40.7	114.7	7.4	68	2.6	8.2	11.6	45	0.99
STD OREAS45EA	Standard			1.5	647.7	11.7	27	0.2	372.6	49.7	374	19.79	9.6	51.9	8.3	4	<0.1	0.3	0.2	304	0.03
STD OREAS45EA	Standard			1.4	645.6	13.4	28	0.2	357.7	47.9	388	19.78	9.3	49.7	9.9	4	<0.1	0.4	0.3	302	0.03

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Project: Pla
Report Date: November 11, 2017

QUALITY CONTROL REPORT WHI17001028.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1858345	Drill Core	0.026	14	14	0.54	58	0.003	<20	1.12	0.020	0.25	<0.1	<0.01	1.5	<0.1	0.32	3	<0.5	<0.2
REP 1858345	QC																		
1858367	Drill Core	0.030	19	20	0.75	97	0.008	<20	1.80	0.022	0.45	<0.1	<0.01	2.0	0.1	0.26	4	<0.5	<0.2
REP 1858367	QC	0.030	19	20	0.75	93	0.008	<20	1.83	0.023	0.44	<0.1	<0.01	2.0	0.1	0.26	5	<0.5	<0.2
1858408	Drill Core	0.014	10	10	0.20	9	0.002	<20	0.38	0.031	0.04	0.3	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
REP 1858408	QC																		
1858425	Drill Core	0.021	10	10	0.30	25	0.006	<20	0.63	0.040	0.09	<0.1	<0.01	0.8	<0.1	0.09	2	<0.5	<0.2
REP 1858425	QC	0.021	10	11	0.30	24	0.006	<20	0.62	0.041	0.09	<0.1	<0.01	0.8	<0.1	0.09	2	<0.5	<0.2
1858451	Drill Core	0.018	13	9	0.19	19	0.002	<20	0.40	0.040	0.08	<0.1	<0.01	0.8	<0.1	0.05	2	<0.5	<0.2
REP 1858451	QC																		
1858468	Drill Core	0.014	12	8	0.15	14	0.002	<20	0.29	0.032	0.06	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
REP 1858468	QC	0.014	12	8	0.15	14	0.002	<20	0.29	0.032	0.06	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858473	Drill Core	0.018	13	9	0.16	15	0.003	<20	0.36	0.033	0.06	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
REP 1858473	QC																		
1858476	Drill Core	0.015	11	8	0.16	12	0.001	<20	0.29	0.034	0.05	<0.1	<0.01	0.7	<0.1	0.13	<1	<0.5	<0.2
REP 1858476	QC	0.016	11	8	0.15	12	0.001	<20	0.29	0.034	0.05	<0.1	<0.01	0.5	<0.1	0.13	<1	<0.5	<0.2
Core Reject Duplicates																			
1858355	Drill Core	0.013	12	11	0.14	14	0.004	<20	0.32	0.042	0.06	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
DUP 1858355	QC	0.014	11	11	0.14	14	0.004	<20	0.31	0.040	0.06	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1858453	Drill Core	0.020	19	9	0.31	44	0.003	<20	0.72	0.029	0.18	<0.1	0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
DUP 1858453	QC	0.022	20	10	0.31	43	0.003	<20	0.73	0.031	0.19	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.070	16	55	0.80	411	0.086	<20	1.06	0.065	0.38	2.3	0.21	2.9	4.4	0.26	5	1.7	4.4
STD DS11	Standard	0.065	17	54	0.79	413	0.083	<20	1.03	0.065	0.37	2.7	0.29	3.0	4.6	0.25	5	1.9	4.4
STD DS11	Standard	0.070	17	54	0.80	421	0.085	<20	1.06	0.068	0.37	2.7	0.24	3.0	4.7	0.27	5	1.8	4.3
STD DS11	Standard	0.069	17	53	0.79	400	0.085	<20	1.03	0.064	0.38	2.9	0.24	2.8	4.8	0.25	4	2.2	4.6
STD OREAS45EA	Standard	0.028	6	802	0.09	131	0.092	<20	3.03	0.020	0.05	<0.1	<0.01	72.1	<0.1	<0.05	11	1.0	<0.2
STD OREAS45EA	Standard	0.026	7	760	0.08	139	0.092	<20	2.99	0.019	0.05	<0.1	<0.01	73.5	<0.1	<0.05	12	0.6	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 11, 2017

QUALITY CONTROL REPORT WHI17001028.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OREAS45EA	Standard			1.4	678.1	13.6	29	0.2	381.4	48.5	392	20.31	9.5	51.6	9.8	4	<0.1	0.3	0.2	296	0.03
STD OREAS45EA	Standard			1.5	670.7	13.9	30	0.2	373.1	49.2	367	19.40	10.9	48.7	10.2	4	<0.1	0.4	0.3	283	0.03
STD OXC145	Standard		202																		
STD OXC145	Standard		206																		
STD OXC145	Standard		214																		
STD OXC145	Standard		218																		
STD OXC145	Standard		215																		
STD OXH139	Standard		1258																		
STD OXH139	Standard		1277																		
STD OXH139	Standard		1325																		
STD OXH139	Standard		1389																		
STD OXH139	Standard		1315																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
BLK	Blank		<2																		
BLK	Blank		4																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 11, 2017

QUALITY CONTROL REPORT WHI17001028.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OREAS45EA	Standard	0.028	7	764	0.09	139	0.094	<20	3.13	0.023	0.05	<0.1	<0.01	73.4	<0.1	<0.05	12	0.8	<0.2
STD OREAS45EA	Standard	0.029	7	766	0.09	139	0.091	<20	2.99	0.016	0.05	<0.1	<0.01	69.6	<0.1	<0.05	12	1.0	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																			
STD OXH139 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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																		

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Project: Pla

Report Date: November 11, 2017

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		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
Prep Wash																					
ROCK-WHI	Prep Blank		2	0.8	5.4	1.0	32	<0.1	1.1	3.4	522	1.74	2.6	<0.5	2.2	19	<0.1	<0.1	<0.1	18	0.57
ROCK-WHI	Prep Blank		<2	0.8	3.3	1.0	34	<0.1	1.3	3.5	572	1.87	2.6	<0.5	2.2	24	<0.1	<0.1	<0.1	18	0.58

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		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
Prep Wash																			
ROCK-WHI	Prep Blank	0.038	5	3	0.45	53	0.061	<20	0.89	0.085	0.09	0.1	<0.01	2.7	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.037	5	4	0.48	59	0.062	<20	0.95	0.085	0.09	0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 06, 2017
Report Date: November 28, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI17001029.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-11
P.O. Number
Number of Samples: 40

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	40	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	40	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	40	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	40	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	40	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	40	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001029.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1858335	Drill Core	2.44	893	<0.005	<0.005	22.32	<0.05	<0.05	0.3	8.8	6.3	20	<0.1	4.7	2.2	273	1.15	116.5	1.2	6.1	40
1858336	Drill Core	2.17	907	0.028	0.032	24.21	<0.05	<0.05	0.5	11.7	14.6	28	<0.1	12.6	6.4	529	2.23	286.6	11.2	6.9	82
1858346	Drill Core	2.98	888	0.006	0.008	25.23	<0.05	<0.05	0.3	14.6	18.8	24	<0.1	8.2	3.4	222	1.51	404.4	2.6	4.2	33
1858347	Drill Core	2.46	915	1.178	1.179	23.94	1.55	1.19	0.2	4.9	33.5	10	0.2	6.9	3.5	212	1.16	3973.9	1403.8	5.9	51
1858348	Drill Core	2.23	900	<0.005	<0.005	28.92	<0.05	<0.05	0.3	4.3	7.1	11	<0.1	4.0	2.0	190	0.91	165.7	1.7	6.1	44
1858349	Drill Core	2.58	862	0.018	0.017	31.28	<0.05	<0.05	0.4	15.4	6.9	31	<0.1	14.7	7.3	201	1.68	1229.8	10.1	15.6	41
1858350	Drill Core	2.29	927	0.206	0.188	31.31	0.29	0.20	0.6	20.1	7.6	29	<0.1	20.7	9.7	310	2.40	6688.2	178.0	10.0	56
1858351	Drill Core	3.55	945	<0.005	<0.005	29.91	<0.05	<0.05	0.2	3.9	6.1	12	<0.1	4.1	2.0	248	0.78	6.3	<0.5	5.2	53
1858352	Drill Core	2.77	927	0.034	0.033	28.13	<0.05	<0.05	0.4	10.9	6.5	22	<0.1	9.3	4.7	252	1.48	991.4	29.7	11.5	50
1858353	Drill Core	3.59	828	0.066	0.051	29.39	0.07	0.06	0.5	12.6	8.3	26	<0.1	16.4	8.1	146	1.74	1023.2	35.7	8.1	15
1858372	Drill Core	2.39	871	<0.005	<0.005	30.79	<0.05	<0.05	0.3	8.9	10.4	26	<0.1	7.2	4.3	263	1.37	18.7	1.5	15.1	41
1858373	Drill Core	2.81	946	<0.005	0.007	36.70	<0.05	<0.05	0.3	7.9	3.9	35	<0.1	6.7	3.6	136	0.95	67.5	2.5	7.1	15
1858374	Drill Core	2.45	939	<0.005	0.006	22.38	<0.05	<0.05	0.3	6.8	2.4	9	<0.1	2.4	1.8	192	0.93	48.3	0.8	2.0	20
1858377	Drill Core	2.27	925	<0.005	<0.005	28.29	<0.05	<0.05	0.3	2.2	0.4	1	<0.1	0.7	0.5	58	0.53	1.0	1.1	<0.1	<1
1858378	Drill Core	2.29	1010	<0.005	<0.005	30.30	<0.05	<0.05	0.3	7.1	4.0	12	<0.1	3.0	1.5	159	0.93	129.8	<0.5	4.9	21
1858379	Drill Core	2.56	995	<0.005	<0.005	31.01	<0.05	<0.05	0.3	4.8	7.3	16	<0.1	5.2	2.9	224	1.13	430.5	3.6	9.3	38
1858380	Drill Core	2.53	941	0.006	0.005	24.44	<0.05	<0.05	0.2	9.7	9.3	13	<0.1	5.1	2.7	252	0.98	5.7	3.3	8.4	45
1858381	Drill Core	2.57	689	<0.005	<0.005	26.17	<0.05	<0.05	0.3	6.5	14.4	15	<0.1	6.9	3.3	338	1.19	21.5	<0.5	6.5	47
1858382	Drill Core	2.22	995	<0.005	<0.005	29.96	<0.05	<0.05	0.3	3.3	1.1	4	<0.1	2.3	0.9	83	0.63	26.2	1.4	1.4	5
1858383	Drill Core	2.44	880	<0.005	<0.005	28.83	<0.05	<0.05	0.2	4.9	4.1	12	<0.1	5.7	2.5	134	0.91	166.1	0.8	5.9	19
1858384	Drill Core	2.47	894	<0.005	<0.005	27.25	<0.05	<0.05	0.4	9.2	8.3	25	<0.1	6.6	3.3	342	1.30	82.1	1.0	6.3	43
1858385	Drill Core	2.84	874	<0.005	<0.005	30.37	1.02	<0.05	0.3	10.8	26.2	27	0.2	8.1	3.6	655	1.71	5.6	1.1	6.8	58
1858386	Drill Core	1.84	854	<0.005	<0.005	27.65	<0.05	<0.05	0.2	5.8	7.1	42	<0.1	6.4	3.3	293	1.01	94.5	<0.5	7.3	41
1858387	Drill Core	2.36	852	0.009	0.008	27.07	<0.05	<0.05	0.2	5.4	7.6	13	<0.1	5.0	3.1	295	0.98	299.6	14.9	7.1	61
1858388	Drill Core	2.50	832	<0.005	<0.005	30.87	<0.05	<0.05	0.3	4.6	6.0	10	<0.1	4.1	2.1	184	0.83	9.0	0.7	5.6	26
1858389	Drill Core	2.09	760	<0.005	<0.005	28.73	<0.05	<0.05	0.2	3.4	1.4	3	<0.1	1.3	0.6	82	0.66	5.6	0.8	0.7	2
1858390	Drill Core	2.21	914	<0.005	<0.005	27.92	<0.05	<0.05	0.3	6.4	6.5	20	<0.1	6.0	3.3	153	1.01	13.2	2.3	6.9	12
1858391	Drill Core	2.68	892	<0.005	<0.005	22.70	<0.05	<0.05	0.2	6.5	5.0	14	<0.1	5.1	2.8	182	0.88	72.1	1.0	6.7	19
1858392	Drill Core	2.34	821	<0.005	<0.005	31.01	<0.05	<0.05	0.2	4.0	9.7	13	<0.1	4.1	2.2	261	0.93	41.3	<0.5	6.0	45
1858393	Drill Core	2.40	831	0.019	0.019	27.27	<0.05	<0.05	0.3	8.7	8.7	15	<0.1	7.9	3.7	279	1.11	575.5	19.3	7.3	42

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001029.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
		Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
		MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1858335	Drill Core		<0.1	0.2	<0.1	2	0.96	0.018	8	3	0.13	13	<0.001	<20	0.21	0.022	0.06	<0.1	<0.01	0.8	<0.1	0.05
1858336	Drill Core		<0.1	0.2	0.2	5	1.62	0.031	7	6	0.43	26	0.001	<20	0.46	0.017	0.11	19.4	<0.01	1.5	<0.1	0.30
1858346	Drill Core		0.1	0.2	0.2	2	0.43	0.010	5	4	0.26	11	<0.001	<20	0.31	0.018	0.06	<0.1	<0.01	0.6	<0.1	0.39
1858347	Drill Core		<0.1	1.2	0.3	<2	0.69	0.021	7	3	0.22	7	<0.001	<20	0.10	0.025	0.04	<0.1	<0.01	0.8	<0.1	0.32
1858348	Drill Core		<0.1	<0.1	<0.1	2	0.55	0.018	8	4	0.17	8	<0.001	<20	0.13	0.021	0.04	<0.1	<0.01	0.8	<0.1	0.06
1858349	Drill Core		0.1	0.3	0.1	4	0.48	0.019	15	8	0.31	34	0.001	<20	0.45	0.018	0.14	0.1	<0.01	0.8	<0.1	0.41
1858350	Drill Core		<0.1	0.8	0.3	6	0.85	0.015	11	7	0.37	51	0.002	<20	0.63	0.013	0.23	0.2	<0.01	1.3	<0.1	0.74
1858351	Drill Core		<0.1	<0.1	<0.1	2	0.73	0.012	8	5	0.10	11	0.001	<20	0.21	0.010	0.05	<0.1	<0.01	0.5	<0.1	0.05
1858352	Drill Core		<0.1	0.3	<0.1	4	0.64	0.024	13	8	0.29	18	0.001	<20	0.44	0.023	0.08	0.1	<0.01	1.2	<0.1	0.19
1858353	Drill Core		<0.1	0.2	0.1	5	0.16	0.010	12	9	0.28	37	0.002	<20	0.58	0.009	0.14	0.1	<0.01	1.0	<0.1	0.26
1858372	Drill Core		<0.1	<0.1	<0.1	5	0.43	0.023	16	12	0.29	13	0.004	<20	0.40	0.027	0.05	<0.1	<0.01	1.1	<0.1	0.10
1858373	Drill Core		0.4	<0.1	<0.1	3	0.19	0.010	9	5	0.14	13	<0.001	<20	0.26	0.008	0.06	<0.1	<0.01	0.5	<0.1	0.11
1858374	Drill Core		<0.1	<0.1	<0.1	<2	0.28	0.010	4	3	0.09	6	<0.001	<20	0.09	0.008	0.03	<0.1	<0.01	0.3	<0.1	0.05
1858377	Drill Core		<0.1	<0.1	<0.1	<2	0.01	<0.001	<1	2	<0.01	<1	<0.001	<20	<0.01	0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
1858378	Drill Core		<0.1	<0.1	<0.1	<2	0.29	0.010	6	4	0.11	6	<0.001	<20	0.15	0.013	0.03	<0.1	<0.01	0.4	<0.1	0.09
1858379	Drill Core		<0.1	0.1	<0.1	3	0.47	0.016	10	6	0.24	12	0.001	<20	0.30	0.022	0.06	<0.1	<0.01	0.7	<0.1	0.10
1858380	Drill Core		<0.1	<0.1	<0.1	<2	0.48	0.014	11	5	0.17	10	<0.001	<20	0.21	0.019	0.05	<0.1	<0.01	0.6	<0.1	0.07
1858381	Drill Core		<0.1	0.1	0.2	<2	0.52	0.018	10	4	0.20	17	<0.001	<20	0.24	0.019	0.08	<0.1	<0.01	0.6	<0.1	0.09
1858382	Drill Core		<0.1	<0.1	<0.1	<2	0.07	0.002	3	2	0.04	7	<0.001	<20	0.08	0.004	0.03	<0.1	<0.01	0.1	<0.1	0.06
1858383	Drill Core		<0.1	<0.1	<0.1	<2	0.23	0.011	8	5	0.15	9	<0.001	<20	0.21	0.014	0.04	<0.1	<0.01	0.5	<0.1	0.08
1858384	Drill Core		<0.1	<0.1	<0.1	3	0.61	0.016	8	5	0.30	13	0.001	<20	0.32	0.020	0.05	<0.1	<0.01	0.9	<0.1	0.12
1858385	Drill Core		<0.1	<0.1	0.3	3	1.43	0.018	8	6	0.43	15	0.002	<20	0.42	0.017	0.07	0.1	<0.01	1.2	<0.1	0.17
1858386	Drill Core		<0.1	<0.1	<0.1	3	0.64	0.016	11	6	0.20	14	0.002	<20	0.35	0.020	0.06	<0.1	<0.01	0.7	<0.1	<0.05
1858387	Drill Core		<0.1	0.1	<0.1	3	0.79	0.015	10	6	0.16	13	0.003	<20	0.28	0.019	0.06	<0.1	<0.01	0.5	<0.1	0.05
1858388	Drill Core		<0.1	<0.1	<0.1	3	0.32	0.010	9	5	0.14	11	0.003	<20	0.22	0.016	0.04	<0.1	<0.01	0.5	<0.1	<0.05
1858389	Drill Core		<0.1	0.1	<0.1	<2	0.03	0.002	1	3	0.02	2	<0.001	<20	0.03	0.005	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
1858390	Drill Core		<0.1	<0.1	<0.1	3	0.17	0.012	10	7	0.17	11	0.001	<20	0.34	0.015	0.05	<0.1	<0.01	0.6	<0.1	0.06
1858391	Drill Core		<0.1	<0.1	<0.1	2	0.29	0.010	11	4	0.12	14	<0.001	<20	0.25	0.025	0.07	<0.1	<0.01	0.5	<0.1	0.06
1858392	Drill Core		<0.1	<0.1	<0.1	2	0.59	0.014	9	4	0.17	12	0.001	<20	0.21	0.030	0.06	<0.1	<0.01	0.7	<0.1	0.06
1858393	Drill Core		<0.1	0.2	<0.1	3	0.58	0.022	11	5	0.20	15	0.001	<20	0.25	0.021	0.07	0.2	<0.01	0.7	<0.1	0.15

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Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001029.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1858335	Drill Core	<1	<0.5	<0.2
1858336	Drill Core	1	<0.5	<0.2
1858346	Drill Core	<1	<0.5	<0.2
1858347	Drill Core	<1	<0.5	<0.2
1858348	Drill Core	<1	<0.5	<0.2
1858349	Drill Core	1	<0.5	<0.2
1858350	Drill Core	2	<0.5	<0.2
1858351	Drill Core	<1	<0.5	<0.2
1858352	Drill Core	2	<0.5	<0.2
1858353	Drill Core	2	<0.5	0.4
1858372	Drill Core	2	<0.5	<0.2
1858373	Drill Core	<1	<0.5	<0.2
1858374	Drill Core	<1	<0.5	<0.2
1858377	Drill Core	<1	<0.5	<0.2
1858378	Drill Core	<1	<0.5	<0.2
1858379	Drill Core	1	<0.5	<0.2
1858380	Drill Core	<1	<0.5	<0.2
1858381	Drill Core	<1	<0.5	<0.2
1858382	Drill Core	<1	<0.5	<0.2
1858383	Drill Core	<1	<0.5	<0.2
1858384	Drill Core	1	<0.5	<0.2
1858385	Drill Core	1	<0.5	<0.2
1858386	Drill Core	1	<0.5	<0.2
1858387	Drill Core	<1	<0.5	<0.2
1858388	Drill Core	<1	<0.5	<0.2
1858389	Drill Core	<1	<0.5	<0.2
1858390	Drill Core	1	<0.5	<0.2
1858391	Drill Core	<1	<0.5	<0.2
1858392	Drill Core	<1	<0.5	<0.2
1858393	Drill Core	1	<0.5	0.2

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Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001029.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1858399	Drill Core	3.06	825	0.323	0.237	28.72	0.21	0.28	0.3	14.0	11.3	31	<0.1	12.4	7.8	276	1.79	326.6	183.3	8.8	54
1858400	Drill Core	2.50	861	0.026	0.025	27.66	<0.05	<0.05	0.3	25.7	9.8	151	<0.1	15.6	6.2	355	2.61	40.2	53.3	8.7	60
1858436	Drill Core	2.55	892	<0.005	0.010	31.51	<0.05	<0.05	0.3	12.2	14.0	39	<0.1	15.1	7.3	230	2.04	49.0	1.2	21.7	22
1858437	Drill Core	1.74	970	<0.005	<0.005	31.78	<0.05	<0.05	0.3	5.4	4.0	16	<0.1	5.9	3.0	117	1.07	8.3	3.1	10.1	9
1858438	Drill Core	2.76	928	<0.005	<0.005	30.95	<0.05	<0.05	0.2	9.1	13.6	31	<0.1	11.0	4.9	147	1.71	5.0	0.5	10.5	18
1858439	Drill Core	2.80	851	<0.005	<0.005	22.32	<0.05	<0.05	0.4	4.2	5.5	9	<0.1	4.5	2.8	101	0.89	7.7	0.5	4.3	8
1858440	Drill Core	5.16	918	<0.005	<0.005	20.97	<0.05	<0.05	0.2	6.7	11.0	19	<0.1	6.7	3.1	242	1.13	16.5	0.8	12.2	28
1858441	Drill Core	2.46	866	<0.005	<0.005	31.39	<0.05	<0.05	0.3	5.7	7.7	17	<0.1	6.5	3.0	229	1.03	6.8	1.3	8.5	22
1858442	Drill Core	1.99	880	0.026	0.023	30.23	<0.05	<0.05	0.3	6.2	2.5	12	<0.1	4.5	2.6	182	1.03	362.8	43.8	5.8	21
1858443	Drill Core	3.92	850	0.046	0.049	25.09	<0.05	<0.05	0.3	7.6	7.9	27	<0.1	5.4	2.8	360	1.14	50.0	8.8	7.9	42

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Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001029.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1858399	Drill Core	<0.1	0.1	0.2	6	0.58	0.018	12	8	0.39	31	0.005	<20	0.57	0.029	0.12	0.7	<0.01	1.2	<0.1	0.29
1858400	Drill Core	0.6	<0.1	0.1	8	0.61	0.018	10	9	0.57	31	0.003	<20	0.81	0.024	0.14	0.3	<0.01	1.4	<0.1	0.56
1858436	Drill Core	<0.1	<0.1	0.1	8	0.30	0.017	23	11	0.44	45	0.007	<20	0.89	0.021	0.19	<0.1	<0.01	1.2	<0.1	0.14
1858437	Drill Core	<0.1	<0.1	<0.1	3	0.16	0.016	14	6	0.15	15	0.001	<20	0.36	0.008	0.06	<0.1	<0.01	0.6	<0.1	0.07
1858438	Drill Core	<0.1	<0.1	<0.1	7	0.21	0.027	17	11	0.37	33	0.002	<20	0.80	0.039	0.13	<0.1	<0.01	1.1	<0.1	0.09
1858439	Drill Core	<0.1	<0.1	<0.1	<2	0.10	0.008	7	5	0.09	13	0.001	<20	0.20	0.010	0.05	<0.1	<0.01	0.4	<0.1	<0.05
1858440	Drill Core	<0.1	<0.1	<0.1	4	0.73	0.023	16	8	0.19	17	0.002	<20	0.42	0.027	0.06	<0.1	<0.01	0.9	<0.1	0.06
1858441	Drill Core	<0.1	<0.1	<0.1	4	0.71	0.020	11	8	0.17	12	0.001	<20	0.37	0.021	0.05	<0.1	<0.01	0.7	<0.1	0.09
1858442	Drill Core	<0.1	0.2	<0.1	<2	0.39	0.014	7	4	0.10	8	<0.001	<20	0.20	0.010	0.04	0.2	<0.01	0.3	<0.1	0.16
1858443	Drill Core	0.1	<0.1	<0.1	<2	0.98	0.015	7	4	0.20	10	<0.001	<20	0.32	0.021	0.05	0.1	<0.01	0.8	<0.1	0.15

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Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001029.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1858399	Drill Core	2	<0.5	<0.2
1858400	Drill Core	3	<0.5	<0.2
1858436	Drill Core	3	<0.5	<0.2
1858437	Drill Core	1	<0.5	<0.2
1858438	Drill Core	3	<0.5	<0.2
1858439	Drill Core	<1	<0.5	<0.2
1858440	Drill Core	2	<0.5	<0.2
1858441	Drill Core	2	<0.5	<0.2
1858442	Drill Core	<1	<0.5	0.2
1858443	Drill Core	<1	<0.5	<0.2

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Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001029.1

	Method	WGHT/150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1858385	Drill Core	2.84	874	<0.005	<0.005	30.37	1.02	<0.05	0.3	10.8	26.2	27	0.2	8.1	3.6	655	1.71	5.6	1.1	6.8	58
REP 1858385	QC								0.3	10.4	28.4	30	0.2	7.6	3.7	652	1.76	6.1	1.0	7.3	66
1858387	Drill Core	2.36	852	0.009	0.008	27.07	<0.05	<0.05	0.2	5.4	7.6	13	<0.1	5.0	3.1	295	0.98	299.6	14.9	7.1	61
REP 1858387	QC			0.016																	
1858390	Drill Core	2.21	914	<0.005	<0.005	27.92	<0.05	<0.05	0.3	6.4	6.5	20	<0.1	6.0	3.3	153	1.01	13.2	2.3	6.9	12
REP 1858390	QC			<0.005																	
1858439	Drill Core	2.80	851	<0.005	<0.005	22.32	<0.05	<0.05	0.4	4.2	5.5	9	<0.1	4.5	2.8	101	0.89	7.7	0.5	4.3	8
REP 1858439	QC				<0.005																
1858440	Drill Core	5.16	918	<0.005	<0.005	20.97	<0.05	<0.05	0.2	6.7	11.0	19	<0.1	6.7	3.1	242	1.13	16.5	0.8	12.2	28
REP 1858440	QC				<0.005																
Core Reject Duplicates																					
1858381	Drill Core	2.57	689	<0.005	<0.005	26.17	<0.05	<0.05	0.3	6.5	14.4	15	<0.1	6.9	3.3	338	1.19	21.5	<0.5	6.5	47
DUP 1858381	QC		674	0.014	<0.005	24.90	<0.05	<0.05	0.3	6.8	15.8	15	<0.1	6.5	3.3	314	1.14	25.6	0.7	7.3	46
Reference Materials																					
STD DS11	Standard								13.5	160.8	133.3	334	1.8	70.5	14.4	968	3.08	43.2	66.5	7.0	66
STD DS11	Standard								13.3	148.7	134.3	325	1.7	72.6	13.3	946	2.90	44.8	50.6	7.8	61
STD OREAS45EA	Standard								1.8	695.0	15.5	34	0.3	400.5	52.6	449	22.96	11.6	58.1	10.8	4
STD OREAS45EA	Standard								1.4	659.2	14.4	32	0.3	367.4	52.2	411	22.26	10.8	59.8	9.9	4
STD OXC145	Standard				0.199																
STD OXC145	Standard			0.205																	
STD OXH139	Standard				1.239																
STD OXH139	Standard			1.252																	
STD OXN134	Standard				7.249																
STD OXN134	Standard			7.533																	
STD OXQ90	Standard					49.87	24.70														
STD OXQ90	Standard					50.05	23.62														
STD OXQ90	Standard					50.12	24.02														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001029.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1858385	Drill Core	<0.1	<0.1	0.3	3	1.43	0.018	8	6	0.43	15	0.002	<20	0.42	0.017	0.07	0.1	<0.01	1.2	<0.1	0.17
REP 1858385	QC	<0.1	<0.1	0.4	3	1.46	0.018	8	5	0.44	15	0.002	<20	0.43	0.017	0.07	0.1	<0.01	1.3	<0.1	0.18
1858387	Drill Core	<0.1	0.1	<0.1	3	0.79	0.015	10	6	0.16	13	0.003	<20	0.28	0.019	0.06	<0.1	<0.01	0.5	<0.1	0.05
REP 1858387	QC																				
1858390	Drill Core	<0.1	<0.1	<0.1	3	0.17	0.012	10	7	0.17	11	0.001	<20	0.34	0.015	0.05	<0.1	<0.01	0.6	<0.1	0.06
REP 1858390	QC																				
1858439	Drill Core	<0.1	<0.1	<0.1	<2	0.10	0.008	7	5	0.09	13	0.001	<20	0.20	0.010	0.05	<0.1	<0.01	0.4	<0.1	<0.05
REP 1858439	QC																				
1858440	Drill Core	<0.1	<0.1	<0.1	4	0.73	0.023	16	8	0.19	17	0.002	<20	0.42	0.027	0.06	<0.1	<0.01	0.9	<0.1	0.06
REP 1858440	QC																				
Core Reject Duplicates																					
1858381	Drill Core	<0.1	0.1	0.2	<2	0.52	0.018	10	4	0.20	17	<0.001	<20	0.24	0.019	0.08	<0.1	<0.01	0.6	<0.1	0.09
DUP 1858381	QC	<0.1	0.1	0.2	<2	0.52	0.015	9	4	0.20	17	0.001	<20	0.24	0.019	0.08	<0.1	<0.01	0.7	<0.1	0.09
Reference Materials																					
STD DS11	Standard	2.7	6.6	12.1	48	1.06	0.078	17	50	0.85	396	0.091	<20	1.11	0.067	0.39	2.8	0.29	3.2	5.0	0.28
STD DS11	Standard	2.4	7.8	12.4	44	0.94	0.077	18	55	0.81	416	0.093	<20	1.04	0.064	0.37	2.7	0.29	3.0	5.0	0.26
STD OREAS45EA	Standard	<0.1	0.3	0.3	336	0.03	0.028	8	726	0.09	152	0.104	<20	3.26	0.016	0.05	<0.1	0.02	90.1	<0.1	<0.05
STD OREAS45EA	Standard	<0.1	0.4	0.3	318	0.03	0.031	7	739	0.09	146	0.101	<20	3.09	0.015	0.05	<0.1	<0.01	69.5	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN134	Standard																				
STD OXN134	Standard																				
STD OXQ90	Standard																				
STD OXQ90	Standard																				
STD OXQ90	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001029.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1858385	Drill Core	1	<0.5	<0.2
REP 1858385	QC	1	<0.5	<0.2
1858387	Drill Core	<1	<0.5	<0.2
REP 1858387	QC			
1858390	Drill Core	1	<0.5	<0.2
REP 1858390	QC			
1858439	Drill Core	<1	<0.5	<0.2
REP 1858439	QC			
1858440	Drill Core	2	<0.5	<0.2
REP 1858440	QC			
Core Reject Duplicates				
1858381	Drill Core	<1	<0.5	<0.2
DUP 1858381	QC	<1	<0.5	<0.2
Reference Materials				
STD DS11	Standard	5	1.6	4.5
STD DS11	Standard	5	1.8	4.6
STD OREAS45EA	Standard	12	0.8	<0.2
STD OREAS45EA	Standard	12	0.8	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXN134	Standard			
STD OXN134	Standard			
STD OXQ90	Standard			
STD OXQ90	Standard			
STD OXQ90	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07

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Vancouver British Columbia V6E 4A4 Canada

Project: Pla

Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001029.1

		WGHT/150 1kg Wgt kg 0.01	TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
STD DS11 Expected									13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3
STD OXQ90 Expected							24.88														
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
BLK	Blank				<0.005																
BLK	Blank				<0.005																
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
Prep Wash																					
ROCK-WHI	Prep Blank		948	<0.005	<0.005	30.05	<0.05	<0.05	0.7	5.6	1.0	42	<0.1	0.9	4.5	665	2.09	1.3	2.3	2.5	23
ROCK-WHI	Prep Blank		949	<0.005	<0.005	31.02	<0.05	<0.05	0.9	8.8	1.0	38	<0.1	0.9	5.0	559	1.99	1.4	0.7	2.3	21

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1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001029.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835
STD OXQ90 Expected																					
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	25	0.66	0.042	5	2	0.55	51	0.070	<20	0.97	0.072	0.08	<0.1	<0.01	2.8	<0.1	0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	23	0.59	0.043	5	2	0.51	49	0.070	<20	0.91	0.077	0.08	<0.1	<0.01	3.2	<0.1	0.05

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001029.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD DS11 Expected		4.7	2.2	4.56
STD OXQ90 Expected				
BLK	Blank	<1	<0.5	<0.2
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PSGR-17-02 Assay Certificates

WHI17000971

WHI17000972

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 02, 2017
Report Date: November 28, 2017
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI17000971.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-12
P.O. Number
Number of Samples: 115

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	105	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	10	Sort, label and box pulps			WHI
FA350-Au	115	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	115	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	115	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	115	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17000971.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858477	Drill Core	2.12	2	0.4	35.5	20.6	87	<0.1	36.9	15.4	132	3.56	<0.5	<0.5	14.1	10	<0.1	<0.1	0.4	13	0.08
1858478	Drill Core	2.51	3	0.8	41.5	54.2	56	0.3	22.9	10.2	77	3.47	15.6	<0.5	18.8	13	<0.1	<0.1	1.1	12	0.05
1858479	Drill Core	5.17	<2	0.5	35.5	7.8	77	<0.1	38.7	16.2	115	3.15	6.9	0.8	16.0	17	<0.1	<0.1	0.2	13	0.12
1858480	Rock Pulp	0.07	<2	1.7	52.5	3.2	35	<0.1	5.5	8.3	366	2.55	0.6	<0.5	2.9	71	<0.1	<0.1	<0.1	86	0.79
1858481	Rock Pulp	0.08	982	6.6	151.3	16.6	107	0.5	22.7	46.5	696	3.08	1185.8	1045.2	2.1	95	0.7	3.6	25.6	50	4.02
1858482	Drill Core	4.51	2	0.6	34.2	10.7	59	<0.1	26.1	11.4	383	3.02	2.4	<0.5	13.9	82	<0.1	<0.1	0.2	12	1.26
1858483	Drill Core	5.49	<2	1.0	2.6	71.5	24	<0.1	8.2	3.5	1949	1.39	10.1	<0.5	2.3	1709	0.3	<0.1	0.3	2	24.66
1858484	Drill Core	5.36	10	2.4	5.0	30.5	23	<0.1	12.4	5.3	1832	1.73	13.6	2.8	2.8	1586	0.2	<0.1	0.2	3	22.28
1858485	Drill Core	2.72	3	1.6	4.1	26.2	23	<0.1	15.1	5.3	2045	2.25	18.5	<0.5	3.1	1347	0.2	<0.1	0.2	5	19.84
1858486	Drill Core	2.65	<2	0.5	40.4	3.3	57	<0.1	42.9	16.7	242	2.89	13.2	1.4	18.6	75	<0.1	<0.1	<0.1	9	1.05
1858487	Drill Core	4.66	2	0.4	37.4	10.7	89	<0.1	38.2	14.4	167	3.66	8.4	<0.5	15.6	27	<0.1	<0.1	0.3	15	0.34
1858488	Drill Core	5.60	2	0.3	28.9	17.4	94	<0.1	38.9	13.9	134	3.77	5.8	<0.5	14.8	19	<0.1	<0.1	0.4	15	0.25
1858489	Drill Core	5.31	2	0.3	19.0	13.1	47	<0.1	22.9	8.2	233	2.47	4.5	<0.5	12.9	54	<0.1	<0.1	0.1	10	0.81
1858490	Drill Core	5.21	73	0.4	23.3	33.3	55	0.1	29.3	13.7	254	2.64	31.1	28.7	13.1	54	<0.1	<0.1	0.4	9	0.75
1858491	Drill Core	5.00	6	0.2	9.7	14.2	33	<0.1	13.8	6.9	274	1.78	14.6	1.4	10.1	57	<0.1	<0.1	0.1	5	0.77
1858492	Drill Core	5.11	<2	0.2	5.7	11.6	21	<0.1	8.5	4.1	183	1.23	3.6	<0.5	9.2	38	<0.1	<0.1	<0.1	4	0.54
1858493	Drill Core	4.97	<2	0.3	5.6	23.6	16	<0.1	7.2	3.7	364	1.10	3.3	1.0	8.4	105	0.4	<0.1	<0.1	3	1.43
1858494	Drill Core	5.47	<2	0.3	11.8	17.1	37	<0.1	15.7	6.6	213	1.85	6.7	<0.5	13.2	50	<0.1	<0.1	0.2	7	0.64
1858495	Drill Core	4.96	<2	0.3	8.0	10.7	19	<0.1	8.8	4.2	251	1.24	2.6	<0.5	9.9	67	<0.1	<0.1	<0.1	4	0.89
1858496	Drill Core	2.46	<2	0.4	12.5	9.9	59	<0.1	30.0	12.3	183	2.52	14.2	1.0	19.7	29	<0.1	<0.1	<0.1	10	0.29
1858497	Drill Core	2.64	<2	0.3	11.1	12.4	34	<0.1	10.7	3.7	145	1.74	35.7	<0.5	7.8	23	<0.1	<0.1	0.1	5	0.23
1858515	Rock Pulp	0.08	4	1.8	49.8	3.0	33	<0.1	4.9	8.1	360	2.45	<0.5	<0.5	2.5	61	<0.1	<0.1	<0.1	84	0.76
1858516	Rock Pulp	0.08	9743	5.6	105.1	13.9	59	>100	16.3	9.0	628	3.75	8.7	8208.1	2.8	78	0.3	3.9	<0.1	73	0.94
1858527	Drill Core	5.58	<2	0.4	41.5	23.3	89	<0.1	46.3	17.1	160	3.71	10.2	1.3	16.7	20	<0.1	<0.1	0.4	15	0.14
1858528	Drill Core	5.83	6	0.4	48.9	28.6	82	<0.1	46.5	19.1	188	3.39	9.3	0.7	16.1	29	<0.1	<0.1	0.5	14	0.26
1858529	Drill Core	5.28	3	1.8	67.8	57.1	92	0.2	49.6	19.5	295	4.09	5.1	<0.5	13.8	37	<0.1	<0.1	0.9	14	0.42
1858530	Drill Core	5.36	<2	0.3	13.8	11.6	32	<0.1	12.8	5.0	310	1.82	2.2	0.6	10.8	40	<0.1	<0.1	0.1	6	0.45
1858531	Drill Core	4.86	<2	0.3	5.6	11.0	17	<0.1	7.4	3.2	284	1.20	1.5	<0.5	11.0	47	<0.1	<0.1	<0.1	4	0.53
1858532	Drill Core	5.20	<2	0.3	24.1	12.4	67	<0.1	31.6	14.1	176	2.86	11.6	<0.5	15.3	23	<0.1	<0.1	0.2	12	0.22
1858533	Drill Core	5.54	<2	0.2	24.6	14.5	58	<0.1	28.2	11.5	196	2.52	6.9	<0.5	13.3	34	<0.1	<0.1	0.2	12	0.31

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
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Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17000971.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858477	Drill Core	0.030	21	25	0.98	75	0.008	<20	1.91	0.019	0.30	<0.1	<0.01	1.6	<0.1	0.32	5	<0.5	<0.2
1858478	Drill Core	0.038	33	16	0.66	83	0.003	<20	1.51	0.013	0.33	<0.1	<0.01	1.6	<0.1	0.11	4	<0.5	<0.2
1858479	Drill Core	0.039	26	20	0.78	106	0.006	<20	1.80	0.018	0.41	<0.1	<0.01	1.7	0.1	0.18	4	<0.5	<0.2
1858480	Rock Pulp	0.057	7	11	0.70	121	0.114	<20	1.45	0.147	0.19	2.3	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1858481	Rock Pulp	0.091	10	27	0.48	85	0.087	<20	1.34	0.135	0.14	8.1	0.02	2.2	<0.1	0.24	4	2.8	2.5
1858482	Drill Core	0.032	27	18	0.85	107	0.006	<20	1.54	0.026	0.42	<0.1	<0.01	2.1	0.1	<0.05	4	<0.5	<0.2
1858483	Drill Core	0.044	6	2	1.76	29	0.001	<20	0.20	0.003	0.11	<0.1	<0.01	2.1	<0.1	<0.05	<1	<0.5	<0.2
1858484	Drill Core	0.042	7	3	2.18	60	0.001	<20	0.23	0.004	0.14	<0.1	<0.01	2.4	<0.1	<0.05	<1	<0.5	<0.2
1858485	Drill Core	0.045	7	5	2.08	48	0.006	<20	0.50	0.007	0.18	<0.1	<0.01	2.2	<0.1	<0.05	2	<0.5	<0.2
1858486	Drill Core	0.052	29	18	0.66	113	0.005	<20	1.27	0.012	0.39	<0.1	<0.01	1.7	<0.1	0.32	3	<0.5	<0.2
1858487	Drill Core	0.037	23	22	0.99	97	0.008	<20	2.09	0.029	0.44	<0.1	<0.01	2.2	0.1	0.40	5	<0.5	<0.2
1858488	Drill Core	0.036	17	28	1.06	69	0.010	<20	2.05	0.018	0.32	<0.1	<0.01	1.9	<0.1	0.31	5	<0.5	<0.2
1858489	Drill Core	0.025	18	16	0.59	76	0.010	<20	1.28	0.036	0.34	<0.1	<0.01	1.9	<0.1	0.25	4	<0.5	<0.2
1858490	Drill Core	0.026	18	19	0.60	67	0.008	<20	1.15	0.025	0.30	0.1	<0.01	1.4	<0.1	0.32	4	<0.5	<0.2
1858491	Drill Core	0.017	16	11	0.39	53	0.002	<20	0.75	0.042	0.23	<0.1	<0.01	1.0	<0.1	0.15	2	<0.5	<0.2
1858492	Drill Core	0.016	14	13	0.25	29	0.003	<20	0.53	0.037	0.12	<0.1	<0.01	0.7	<0.1	0.06	2	<0.5	<0.2
1858493	Drill Core	0.016	12	16	0.19	20	0.003	<20	0.34	0.041	0.08	<0.1	<0.01	0.7	<0.1	0.06	1	<0.5	<0.2
1858494	Drill Core	0.020	20	18	0.40	53	0.003	<20	0.97	0.036	0.22	<0.1	<0.01	1.1	0.1	0.07	3	<0.5	<0.2
1858495	Drill Core	0.019	14	16	0.24	29	0.004	<20	0.54	0.033	0.11	<0.1	<0.01	0.8	<0.1	0.07	2	<0.5	<0.2
1858496	Drill Core	0.027	27	24	0.63	87	0.004	<20	1.54	0.026	0.37	<0.1	<0.01	1.5	0.1	0.14	4	<0.5	<0.2
1858497	Drill Core	0.018	13	15	0.35	18	0.002	<20	0.70	0.031	0.08	<0.1	<0.01	0.9	<0.1	0.09	2	<0.5	<0.2
1858515	Rock Pulp	0.048	7	10	0.68	114	0.112	<20	1.37	0.137	0.19	2.3	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1858516	Rock Pulp	0.068	8	25	0.78	176	0.147	<20	1.82	0.213	0.38	0.9	0.27	3.0	0.1	0.10	5	4.1	0.2
1858527	Drill Core	0.036	28	25	0.95	94	0.017	<20	2.14	0.017	0.43	<0.1	<0.01	1.8	0.1	0.34	5	<0.5	<0.2
1858528	Drill Core	0.032	26	21	0.89	99	0.011	<20	1.99	0.015	0.46	<0.1	<0.01	1.9	0.1	0.41	5	<0.5	<0.2
1858529	Drill Core	0.037	17	24	1.04	74	0.012	<20	1.98	0.012	0.35	<0.1	<0.01	1.8	<0.1	0.61	5	<0.5	<0.2
1858530	Drill Core	0.018	15	12	0.40	39	0.011	<20	0.80	0.029	0.17	<0.1	<0.01	1.0	<0.1	0.14	2	<0.5	<0.2
1858531	Drill Core	0.017	15	12	0.26	25	0.007	<20	0.47	0.042	0.10	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858532	Drill Core	0.026	25	19	0.73	81	0.007	<20	1.67	0.019	0.37	<0.1	<0.01	1.6	<0.1	0.17	4	<0.5	<0.2
1858533	Drill Core	0.028	21	19	0.64	84	0.006	<20	1.55	0.023	0.37	<0.1	<0.01	1.7	0.1	0.16	4	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
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Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17000971.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858534	Drill Core	4.81	<2	0.3	4.5	9.8	16	<0.1	6.4	2.6	408	1.24	0.9	<0.5	9.2	100	<0.1	<0.1	<0.1	4	0.96
1858535	Drill Core	5.37	<2	0.2	6.2	10.1	17	<0.1	6.7	3.1	242	1.24	<0.5	<0.5	11.0	40	<0.1	<0.1	<0.1	4	0.43
1858536	Drill Core	5.05	<2	0.3	11.2	23.3	31	<0.1	14.7	6.3	189	1.61	3.9	<0.5	12.8	36	<0.1	<0.1	0.1	7	0.32
1858537	Drill Core	4.84	<2	0.3	8.2	10.6	19	<0.1	8.2	3.9	252	1.24	1.7	3.8	10.3	50	<0.1	<0.1	<0.1	4	0.51
1858538	Drill Core	4.61	<2	0.2	5.4	8.7	14	<0.1	6.7	3.2	416	1.10	1.6	1.9	9.5	91	<0.1	<0.1	<0.1	3	0.98
1858539	Drill Core	5.94	<2	0.3	5.7	11.0	14	<0.1	6.5	3.2	347	1.09	1.7	2.7	10.4	79	<0.1	<0.1	<0.1	3	0.78
1858540	Rock Pulp	0.08	2	1.5	48.7	3.0	34	<0.1	5.1	8.5	361	2.49	<0.5	2.4	2.5	59	<0.1	<0.1	<0.1	89	0.73
1858541	Rock Pulp	0.07	999	6.1	128.1	16.3	99	0.4	21.5	44.4	664	2.91	1136.6	967.4	2.3	86	0.7	3.3	25.1	48	3.61
1858542	Drill Core	4.63	25	0.5	16.2	15.7	37	<0.1	11.4	4.3	461	1.98	1.9	3.6	14.3	58	<0.1	<0.1	0.1	6	0.83
1858543	Drill Core	5.20	<2	0.3	10.3	10.2	24	<0.1	8.8	3.9	399	1.75	<0.5	<0.5	9.0	55	<0.1	<0.1	0.1	5	0.79
1858544	Drill Core	5.07	<2	0.3	19.7	13.5	44	<0.1	18.2	5.7	373	2.30	0.7	1.3	10.5	38	<0.1	<0.1	0.1	7	0.73
1858545	Drill Core	5.21	<2	0.3	10.8	6.8	20	<0.1	8.3	3.3	428	1.65	0.7	2.6	8.9	58	<0.1	<0.1	<0.1	5	0.89
1858546	Drill Core	5.26	<2	0.2	5.6	9.8	18	<0.1	6.4	3.2	398	1.29	1.2	1.8	11.9	81	<0.1	<0.1	<0.1	4	0.84
1858547	Drill Core	5.12	<2	0.2	5.2	10.3	17	<0.1	7.2	3.3	307	1.21	2.0	1.7	9.4	52	<0.1	<0.1	<0.1	4	0.56
1858548	Drill Core	5.10	<2	0.2	5.8	10.4	19	<0.1	8.0	3.2	223	1.22	1.6	1.3	9.8	32	<0.1	<0.1	<0.1	4	0.43
1858549	Drill Core	5.22	<2	0.2	8.1	13.9	26	<0.1	11.0	4.9	283	1.39	2.8	2.1	10.5	64	<0.1	<0.1	<0.1	5	0.66
1858550	Drill Core	5.64	<2	<0.1	7.9	13.0	18	<0.1	8.0	4.3	388	1.23	1.8	0.8	7.6	84	<0.1	<0.1	<0.1	5	0.97
1858551	Drill Core	4.94	3	0.1	6.8	29.3	19	<0.1	8.8	4.3	301	1.29	1.8	1.3	8.4	58	<0.1	<0.1	0.2	4	0.64
1858552	Drill Core	5.27	<2	0.1	11.0	18.7	29	<0.1	12.1	5.2	269	1.56	1.5	2.0	7.8	54	<0.1	<0.1	0.1	6	0.57
1858553	Drill Core	5.70	<2	0.2	21.2	22.5	51	<0.1	33.2	13.7	311	2.41	11.3	0.9	14.3	46	<0.1	<0.1	0.1	9	0.62
1858554	Drill Core	5.16	<2	0.1	11.0	14.9	34	<0.1	13.0	5.9	235	1.74	1.2	0.9	9.4	39	<0.1	<0.1	0.1	7	0.44
1858555	Drill Core	4.96	<2	0.2	8.6	14.1	30	<0.1	12.7	5.7	292	1.75	1.7	1.1	9.4	49	<0.1	<0.1	0.1	7	0.62
1858556	Drill Core	5.21	<2	0.2	31.3	18.8	67	<0.1	33.6	11.7	243	2.76	4.5	<0.5	10.2	38	<0.1	<0.1	0.3	9	0.44
1858557	Drill Core	5.65	<2	0.4	39.7	42.9	98	0.2	49.9	21.7	157	4.01	17.1	1.0	16.4	15	<0.1	<0.1	0.7	14	0.10
1858558	Drill Core	5.03	<2	0.5	43.9	21.7	70	0.1	43.5	24.4	135	3.06	49.2	<0.5	15.6	14	<0.1	<0.1	0.5	8	0.14
1858559	Drill Core	5.81	<2	0.6	40.5	17.1	88	<0.1	49.3	21.5	271	3.89	33.0	0.9	15.6	16	<0.1	<0.1	0.4	12	0.15
1858560	Drill Core	5.17	<2	0.5	52.9	14.7	69	<0.1	54.0	26.3	123	3.14	28.0	0.8	15.5	10	<0.1	<0.1	0.5	8	0.10
1858561	Drill Core	4.88	<2	0.4	23.9	15.5	54	<0.1	28.0	11.2	142	2.58	9.1	0.8	12.4	15	<0.1	<0.1	0.2	8	0.12
1858562	Drill Core	5.31	<2	0.3	38.4	48.4	67	0.2	44.4	17.2	134	2.93	13.8	0.7	18.9	16	<0.1	<0.1	0.7	8	0.16
1858563	Drill Core	6.01	<2	0.3	51.9	15.3	83	<0.1	53.7	25.2	116	3.56	18.8	0.9	17.1	16	<0.1	<0.1	0.4	12	0.11

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Project: Pla
Report Date: November 28, 2017

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Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858534	Drill Core	0.015	14	11	0.24	15	0.002	<20	0.43	0.043	0.06	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858535	Drill Core	0.016	14	11	0.25	15	0.005	<20	0.46	0.035	0.06	<0.1	<0.01	0.8	<0.1	0.06	2	<0.5	<0.2
1858536	Drill Core	0.017	18	12	0.37	55	0.007	<20	0.92	0.031	0.25	<0.1	<0.01	1.1	<0.1	0.07	3	<0.5	<0.2
1858537	Drill Core	0.015	13	14	0.22	24	0.005	<20	0.45	0.027	0.09	<0.1	<0.01	0.6	<0.1	0.06	2	<0.5	<0.2
1858538	Drill Core	0.014	12	13	0.17	14	0.004	<20	0.31	0.026	0.06	<0.1	<0.01	0.6	<0.1	0.05	1	<0.5	<0.2
1858539	Drill Core	0.016	14	15	0.20	18	0.003	<20	0.35	0.033	0.07	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858540	Rock Pulp	0.052	7	11	0.69	117	0.110	<20	1.38	0.131	0.19	2.2	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1858541	Rock Pulp	0.080	9	24	0.44	80	0.081	<20	1.34	0.121	0.14	5.7	<0.01	2.1	<0.1	0.24	4	2.2	2.5
1858542	Drill Core	0.019	16	15	0.42	18	0.003	<20	0.74	0.040	0.09	<0.1	<0.01	1.2	<0.1	0.12	2	<0.5	<0.2
1858543	Drill Core	0.017	11	16	0.33	14	0.002	<20	0.62	0.022	0.07	<0.1	<0.01	0.8	<0.1	0.14	2	<0.5	<0.2
1858544	Drill Core	0.014	12	15	0.52	21	0.003	<20	0.99	0.018	0.10	<0.1	<0.01	0.9	<0.1	0.11	3	<0.5	<0.2
1858545	Drill Core	0.013	11	14	0.31	12	0.002	<20	0.55	0.023	0.06	<0.1	<0.01	0.7	<0.1	0.08	2	<0.5	<0.2
1858546	Drill Core	0.016	13	13	0.25	13	0.002	<20	0.40	0.029	0.06	<0.1	<0.01	0.7	<0.1	0.07	1	<0.5	<0.2
1858547	Drill Core	0.015	13	10	0.22	15	0.002	<20	0.42	0.029	0.07	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858548	Drill Core	0.015	13	13	0.23	19	0.002	<20	0.49	0.029	0.09	<0.1	<0.01	0.6	<0.1	0.05	2	<0.5	<0.2
1858549	Drill Core	0.017	12	10	0.29	30	0.006	<20	0.60	0.027	0.13	<0.1	<0.01	0.7	<0.1	0.06	2	<0.5	<0.2
1858550	Drill Core	0.018	12	11	0.26	24	0.005	<20	0.47	0.035	0.11	<0.1	<0.01	0.8	<0.1	0.07	2	<0.5	<0.2
1858551	Drill Core	0.020	12	9	0.25	25	0.006	<20	0.51	0.035	0.11	<0.1	<0.01	0.7	<0.1	0.06	2	<0.5	<0.2
1858552	Drill Core	0.020	12	13	0.36	26	0.005	<20	0.68	0.040	0.12	<0.1	<0.01	0.9	<0.1	0.08	2	<0.5	<0.2
1858553	Drill Core	0.028	14	16	0.60	61	0.006	<20	1.27	0.018	0.29	<0.1	<0.01	1.2	<0.1	0.15	4	<0.5	<0.2
1858554	Drill Core	0.021	14	15	0.40	33	0.011	<20	0.84	0.037	0.15	<0.1	<0.01	1.0	<0.1	0.09	3	<0.5	<0.2
1858555	Drill Core	0.019	12	14	0.40	30	0.011	<20	0.79	0.037	0.12	<0.1	<0.01	1.1	<0.1	0.08	3	<0.5	<0.2
1858556	Drill Core	0.029	9	16	0.69	19	0.006	<20	1.24	0.007	0.08	<0.1	<0.01	1.3	<0.1	0.30	4	<0.5	<0.2
1858557	Drill Core	0.038	22	26	1.07	71	0.009	<20	2.19	0.011	0.32	<0.1	<0.01	1.5	<0.1	0.34	5	<0.5	<0.2
1858558	Drill Core	0.044	9	12	0.76	18	0.005	<20	1.35	0.002	0.09	<0.1	<0.01	0.8	<0.1	0.47	3	<0.5	<0.2
1858559	Drill Core	0.034	20	21	0.98	65	0.003	<20	1.93	0.007	0.31	0.2	<0.01	1.5	<0.1	0.59	5	<0.5	<0.2
1858560	Drill Core	0.035	16	15	0.76	21	0.003	<20	1.42	0.002	0.11	<0.1	<0.01	0.8	<0.1	0.40	3	<0.5	<0.2
1858561	Drill Core	0.017	15	17	0.58	52	0.003	<20	1.22	0.008	0.25	<0.1	<0.01	1.1	<0.1	0.18	3	<0.5	<0.2
1858562	Drill Core	0.036	17	15	0.75	24	0.005	<20	1.41	0.002	0.12	<0.1	<0.01	1.0	<0.1	0.29	3	<0.5	<0.2
1858563	Drill Core	0.038	25	20	0.88	75	0.008	<20	1.90	0.009	0.36	<0.1	<0.01	1.4	<0.1	0.43	5	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
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Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17000971.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858564	Drill Core	5.21	<2	0.2	38.3	10.5	60	<0.1	36.4	14.7	135	2.50	5.3	<0.5	12.7	43	<0.1	<0.1	0.3	7	0.48
1858565	Drill Core	5.09	<2	0.3	47.1	4.6	82	<0.1	48.6	19.3	127	3.56	5.1	<0.5	17.2	14	<0.1	<0.1	0.2	12	0.09
1858566	Drill Core	5.45	<2	0.3	44.8	7.6	74	<0.1	46.4	17.6	114	3.19	5.7	<0.5	17.2	14	<0.1	<0.1	0.3	10	0.11
1858567	Drill Core	5.78	<2	0.3	45.5	23.0	84	0.1	51.2	19.1	150	3.63	3.9	<0.5	17.0	34	<0.1	<0.1	0.5	11	0.27
1858568	Drill Core	2.73	<2	0.4	63.1	16.2	99	<0.1	61.8	23.6	145	3.53	9.4	83.1	18.2	11	<0.1	<0.1	0.4	9	0.10
1858569	Drill Core	2.24	<2	0.3	28.9	16.9	45	<0.1	28.3	13.4	131	2.16	5.8	<0.5	11.0	36	<0.1	<0.1	0.4	7	0.31
1858570	Drill Core	5.66	6	0.4	21.8	51.5	56	0.2	29.3	10.3	262	2.22	4.3	<0.5	10.5	41	<0.1	<0.1	0.9	5	0.60
1858571	Drill Core	5.90	4	0.5	41.8	8.9	77	<0.1	47.2	18.6	133	3.35	7.7	<0.5	15.1	14	<0.1	<0.1	0.3	11	0.09
1858572	Drill Core	5.07	3	0.3	46.6	11.2	73	<0.1	37.1	19.0	122	3.23	12.8	1.1	11.6	10	<0.1	<0.1	0.3	9	0.10
1858573	Drill Core	5.32	<2	0.1	29.6	16.6	80	<0.1	24.5	9.4	361	3.78	<0.5	0.5	7.7	39	<0.1	<0.1	0.3	14	0.61
1858574	Drill Core	5.41	2	0.2	13.4	12.8	46	<0.1	15.0	6.4	258	2.48	<0.5	0.8	8.1	28	<0.1	<0.1	0.2	10	0.53
1858575	Rock Pulp	0.08	<2	1.6	48.1	2.8	35	<0.1	4.6	8.1	365	2.54	<0.5	0.8	2.4	67	<0.1	<0.1	<0.1	86	0.76
1858576	Rock Pulp	0.07	>10000	5.6	99.4	11.7	60	>100	15.6	8.9	623	3.77	8.8	10131.3	2.4	77	0.2	4.1	<0.1	74	0.91
1858577	Drill Core	5.27	<2	0.1	9.6	12.2	31	<0.1	12.1	5.8	297	1.75	1.9	<0.5	8.0	41	<0.1	<0.1	<0.1	8	0.63
1858578	Drill Core	5.03	<2	0.2	8.2	13.1	29	<0.1	11.9	5.1	266	1.56	2.0	<0.5	7.8	51	<0.1	<0.1	0.1	7	0.62
1858579	Drill Core	5.73	<2	0.1	8.8	12.3	32	<0.1	12.8	5.5	282	1.67	1.7	15.7	8.1	67	<0.1	<0.1	<0.1	7	0.70
1858580	Drill Core	5.53	<2	0.2	14.1	16.7	47	<0.1	16.8	6.5	214	2.04	2.0	0.6	8.0	37	<0.1	<0.1	0.1	8	0.42
1858581	Drill Core	5.39	<2	0.3	19.5	16.6	76	<0.1	35.4	20.1	175	2.78	23.6	1.8	14.3	29	<0.1	<0.1	0.1	12	0.31
1858582	Drill Core	5.03	<2	0.1	8.0	11.9	22	<0.1	8.8	4.2	534	1.29	2.9	1.3	5.9	144	<0.1	<0.1	<0.1	5	1.65
1858583	Drill Core	5.66	<2	0.2	6.4	10.3	17	<0.1	7.8	4.1	423	1.18	5.8	0.7	6.8	93	<0.1	<0.1	<0.1	4	1.04
1858584	Drill Core	5.12	<2	0.2	6.4	10.7	21	<0.1	9.1	4.1	244	1.22	4.0	0.6	7.3	46	<0.1	<0.1	<0.1	5	0.49
1858585	Drill Core	4.64	<2	0.3	5.6	7.2	17	<0.1	6.3	3.2	163	1.11	6.2	<0.5	4.7	21	<0.1	<0.1	<0.1	3	0.27
1858586	Drill Core	5.25	3	0.3	7.6	11.2	25	<0.1	10.0	4.6	189	1.46	7.5	<0.5	9.3	22	<0.1	<0.1	<0.1	5	0.31
1858587	Drill Core	5.58	<2	0.2	7.5	12.0	28	<0.1	10.2	4.3	261	1.50	4.4	1.0	8.6	47	<0.1	<0.1	<0.1	7	0.59
1858588	Drill Core	5.26	<2	0.2	10.1	8.8	29	<0.1	8.9	3.6	199	1.58	1.6	2.6	8.9	33	<0.1	<0.1	<0.1	7	0.38
1858589	Drill Core	5.19	<2	0.3	24.4	18.2	55	<0.1	24.6	12.6	195	2.49	13.8	<0.5	14.8	41	<0.1	<0.1	0.2	11	0.33
1858590	Drill Core	3.14	<2	0.2	21.7	24.6	52	<0.1	20.5	9.1	230	2.35	9.8	<0.5	9.7	34	<0.1	<0.1	0.2	10	0.42
1858591	Drill Core	3.63	<2	0.2	5.2	2.3	3	<0.1	5.1	1.3	169	0.85	2.7	<0.5	0.6	23	<0.1	<0.1	<0.1	<2	0.33
1858592	Drill Core	3.67	<2	0.2	3.5	12.6	10	<0.1	3.9	2.2	912	0.93	2.3	<0.5	5.1	268	<0.1	<0.1	<0.1	3	2.96
1858593	Drill Core	5.05	<2	0.2	5.2	5.9	12	<0.1	5.0	2.2	447	1.15	9.3	2.1	6.0	114	<0.1	<0.1	<0.1	3	1.20

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Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17000971.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858564	Drill Core	0.036	12	12	0.61	23	0.005	<20	1.12	0.002	0.11	<0.1	<0.01	0.9	<0.1	0.31	3	<0.5	<0.2
1858565	Drill Core	0.035	25	22	0.94	70	0.008	<20	1.94	0.009	0.35	<0.1	<0.01	1.3	<0.1	0.31	4	<0.5	<0.2
1858566	Drill Core	0.037	20	18	0.79	50	0.007	<20	1.59	0.007	0.25	<0.1	<0.01	1.2	<0.1	0.36	3	<0.5	<0.2
1858567	Drill Core	0.030	21	19	0.88	66	0.005	<20	1.86	0.008	0.32	<0.1	<0.01	1.6	0.1	0.43	4	<0.5	<0.2
1858568	Drill Core	0.029	18	16	0.88	24	0.004	<20	1.64	0.003	0.13	<0.1	<0.01	1.1	<0.1	0.43	4	<0.5	<0.2
1858569	Drill Core	0.038	19	14	0.47	55	0.003	<20	1.10	0.007	0.27	<0.1	<0.01	1.1	<0.1	0.23	2	<0.5	<0.2
1858570	Drill Core	0.025	9	7	0.54	15	0.002	<20	0.94	0.001	0.07	<0.1	<0.01	0.7	<0.1	0.27	2	<0.5	<0.2
1858571	Drill Core	0.035	22	19	0.83	68	0.003	<20	1.76	0.009	0.33	<0.1	<0.01	1.1	<0.1	0.48	4	<0.5	<0.2
1858572	Drill Core	0.034	10	14	0.75	21	0.003	<20	1.32	0.005	0.10	<0.1	<0.01	1.1	<0.1	0.54	3	<0.5	<0.2
1858573	Drill Core	0.025	12	23	0.89	46	0.006	<20	1.73	0.027	0.21	<0.1	<0.01	1.9	<0.1	0.34	5	<0.5	<0.2
1858574	Drill Core	0.022	12	16	0.56	35	0.009	<20	1.13	0.033	0.14	<0.1	<0.01	1.4	<0.1	0.15	4	<0.5	<0.2
1858575	Rock Pulp	0.053	7	10	0.69	123	0.105	<20	1.42	0.147	0.19	2.1	<0.01	2.2	<0.1	<0.05	4	<0.5	<0.2
1858576	Rock Pulp	0.072	7	23	0.77	183	0.133	<20	1.76	0.216	0.38	0.9	0.29	2.9	0.1	0.10	5	3.8	<0.2
1858577	Drill Core	0.022	14	15	0.40	32	0.007	<20	0.82	0.039	0.14	<0.1	<0.01	1.2	<0.1	0.08	3	<0.5	<0.2
1858578	Drill Core	0.021	12	13	0.36	30	0.011	<20	0.74	0.040	0.13	<0.1	<0.01	1.1	<0.1	0.07	3	<0.5	<0.2
1858579	Drill Core	0.022	13	14	0.39	36	0.010	<20	0.77	0.037	0.14	<0.1	<0.01	1.2	<0.1	0.08	3	<0.5	<0.2
1858580	Drill Core	0.023	12	13	0.50	38	0.008	<20	1.00	0.034	0.16	<0.1	<0.01	1.3	<0.1	0.09	3	<0.5	<0.2
1858581	Drill Core	0.033	19	22	0.77	82	0.009	<20	1.69	0.021	0.37	<0.1	<0.01	1.5	<0.1	0.11	5	<0.5	<0.2
1858582	Drill Core	0.020	9	12	0.28	22	0.005	<20	0.50	0.047	0.10	<0.1	<0.01	1.1	<0.1	0.08	2	<0.5	<0.2
1858583	Drill Core	0.021	11	15	0.26	23	0.003	<20	0.40	0.044	0.10	<0.1	<0.01	0.9	<0.1	0.06	1	<0.5	<0.2
1858584	Drill Core	0.019	12	13	0.26	26	0.005	<20	0.54	0.041	0.10	<0.1	<0.01	0.8	<0.1	0.05	2	<0.5	<0.2
1858585	Drill Core	0.012	9	20	0.16	19	0.002	<20	0.37	0.024	0.08	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858586	Drill Core	0.021	14	15	0.29	28	0.003	<20	0.62	0.040	0.12	<0.1	<0.01	0.9	<0.1	0.09	2	<0.5	<0.2
1858587	Drill Core	0.020	14	17	0.34	34	0.006	<20	0.73	0.041	0.13	<0.1	<0.01	1.0	<0.1	0.07	3	<0.5	<0.2
1858588	Drill Core	0.019	14	19	0.32	22	0.004	<20	0.67	0.053	0.10	<0.1	<0.01	1.2	<0.1	0.09	2	<0.5	<0.2
1858589	Drill Core	0.026	24	19	0.58	66	0.004	<20	1.36	0.025	0.31	<0.1	<0.01	1.5	<0.1	0.21	4	<0.5	<0.2
1858590	Drill Core	0.024	18	18	0.56	57	0.003	<20	1.26	0.038	0.25	<0.1	<0.01	1.5	<0.1	0.18	3	<0.5	<0.2
1858591	Drill Core	0.002	1	20	0.04	3	<0.001	<20	0.07	0.005	0.01	<0.1	<0.01	0.2	<0.1	0.06	<1	<0.5	<0.2
1858592	Drill Core	0.011	9	14	0.15	11	0.001	<20	0.26	0.027	0.05	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1858593	Drill Core	0.013	8	16	0.16	10	0.002	<20	0.27	0.027	0.04	<0.1	<0.01	0.6	<0.1	0.05	<1	<0.5	<0.2

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Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17000971.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858594	Drill Core	5.20	<2	0.2	5.9	6.2	14	<0.1	5.3	2.7	407	1.09	5.0	2.0	5.1	106	<0.1	<0.1	<0.1	3	1.17
1858595	Drill Core	5.26	<2	0.2	18.5	16.1	39	<0.1	20.1	7.8	298	2.13	12.3	0.7	9.4	53	<0.1	<0.1	0.2	7	0.59
1858596	Drill Core	4.89	4	0.2	19.3	8.0	30	<0.1	14.1	6.5	276	1.88	20.5	1.0	7.2	56	<0.1	<0.1	0.1	6	0.61
1858597	Drill Core	4.62	27	0.2	25.5	12.7	71	0.1	31.7	15.1	225	3.03	25.2	1.5	9.9	37	<0.1	<0.1	0.1	11	0.33
1858598	Drill Core	4.50	3	0.5	19.0	11.2	42	<0.1	21.7	12.4	287	2.23	14.9	<0.5	12.6	60	<0.1	<0.1	0.2	10	0.63
1858599	Drill Core	5.71	<2	0.2	19.8	12.9	58	<0.1	20.0	7.1	271	2.79	1.3	<0.5	8.9	30	<0.1	<0.1	0.2	11	0.34
1858600	Drill Core	5.53	2	0.5	38.5	12.6	86	<0.1	38.7	17.5	280	3.94	7.3	<0.5	13.9	56	<0.1	<0.1	0.2	14	0.44
1858601	Drill Core	4.91	2	0.2	14.0	11.4	48	<0.1	11.6	5.1	459	2.71	<0.5	<0.5	9.8	134	0.1	<0.1	0.1	11	1.32
1858602	Drill Core	5.30	<2	0.6	27.1	16.4	56	<0.1	28.0	12.2	502	3.19	<0.5	<0.5	10.1	148	<0.1	<0.1	0.2	11	1.16
1858603	Drill Core	5.36	2	0.5	29.0	13.4	64	<0.1	23.2	13.2	246	2.96	2.9	0.7	10.7	22	<0.1	<0.1	0.2	9	0.28
1858604	Drill Core	4.92	5	0.8	57.4	43.5	79	0.1	52.9	22.2	279	4.58	<0.5	1.1	16.4	30	<0.1	<0.1	0.8	13	0.30
1858605	Drill Core	5.62	22	0.6	29.0	14.3	50	<0.1	26.3	11.0	200	2.73	<0.5	<0.5	11.2	18	<0.1	<0.1	0.3	7	0.24
1858606	Drill Core	5.47	2	0.4	37.6	19.5	93	<0.1	36.5	16.0	258	4.35	1.4	<0.5	11.5	18	<0.1	<0.1	0.3	13	0.14
1858607	Drill Core	5.25	3	0.4	42.7	21.5	107	<0.1	39.2	18.4	238	4.86	<0.5	<0.5	14.6	17	<0.1	<0.1	0.5	16	0.09
1858608	Drill Core	5.92	3	0.7	51.5	10.9	81	<0.1	45.3	17.8	190	3.99	<0.5	<0.5	16.5	17	<0.1	<0.1	0.6	9	0.13
1858609	Drill Core	4.90	2	0.5	41.5	25.9	82	0.1	38.6	16.8	246	4.04	<0.5	0.8	12.7	24	<0.1	<0.1	0.7	12	0.18
1858610	Rock Pulp	0.08	<2	1.6	50.6	2.9	34	<0.1	5.0	8.2	355	2.52	<0.5	<0.5	2.5	63	<0.1	<0.1	<0.1	86	0.72
1858611	Rock Pulp	0.08	1020	6.4	128.7	15.3	96	0.5	20.2	43.4	667	2.95	1150.4	1509.4	2.0	92	0.7	3.4	24.2	49	3.68
1858612	Drill Core	5.54	5	2.4	61.3	21.0	126	<0.1	51.2	21.0	418	4.56	<0.5	1.8	11.3	40	<0.1	0.1	0.7	14	0.38
1858613	Drill Core	5.23	5	3.0	81.2	29.0	100	0.1	53.2	19.9	1033	4.96	<0.5	0.6	8.1	138	0.3	0.1	0.7	17	1.43
1858614	Drill Core	5.06	5	17.3	59.1	17.2	78	<0.1	46.9	17.5	569	4.30	<0.5	1.1	9.1	60	0.1	0.2	0.6	18	0.74
1858615	Drill Core	4.74	4	2.6	33.4	28.9	78	<0.1	23.5	10.9	416	3.67	<0.5	0.8	8.2	44	0.1	<0.1	0.4	12	0.50
1858616	Drill Core	5.47	8	7.2	51.1	35.1	62	0.1	58.0	27.1	714	4.14	<0.5	1.5	8.5	125	0.4	0.3	0.8	9	1.50
1858617	Drill Core	4.48	8	3.6	69.9	25.8	78	<0.1	60.6	21.1	635	4.42	<0.5	0.6	12.4	101	0.5	0.1	0.7	15	1.12
1858618	Drill Core	6.71	2	0.7	17.1	13.9	54	<0.1	17.8	7.3	1037	3.13	1.2	<0.5	9.5	132	0.1	<0.1	0.2	11	1.54

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17000971.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858594	Drill Core	0.012	8	19	0.17	10	0.002	<20	0.31	0.024	0.04	<0.1	<0.01	0.8	<0.1	0.06	1	<0.5	<0.2
1858595	Drill Core	0.014	13	18	0.46	47	0.005	<20	0.90	0.017	0.20	0.1	<0.01	1.1	<0.1	0.20	3	<0.5	<0.2
1858596	Drill Core	0.020	10	18	0.37	32	0.005	<20	0.58	0.024	0.12	0.2	<0.01	1.2	<0.1	0.29	2	<0.5	<0.2
1858597	Drill Core	0.022	14	18	0.76	61	0.007	<20	1.49	0.020	0.27	0.2	<0.01	1.7	<0.1	0.31	4	<0.5	<0.2
1858598	Drill Core	0.025	17	15	0.51	61	0.006	<20	1.12	0.018	0.27	<0.1	<0.01	1.6	<0.1	0.26	3	<0.5	<0.2
1858599	Drill Core	0.024	11	16	0.71	40	0.006	<20	1.33	0.028	0.18	<0.1	<0.01	1.6	<0.1	0.25	4	<0.5	<0.2
1858600	Drill Core	0.037	14	22	1.00	60	0.008	<20	1.86	0.016	0.29	<0.1	<0.01	1.8	<0.1	0.56	5	<0.5	<0.2
1858601	Drill Core	0.027	10	18	0.63	17	0.008	<20	1.05	0.031	0.07	<0.1	<0.01	1.8	<0.1	0.38	3	<0.5	<0.2
1858602	Drill Core	0.025	10	18	0.71	49	0.005	<20	1.29	0.020	0.25	<0.1	<0.01	1.7	<0.1	0.67	4	<0.5	<0.2
1858603	Drill Core	0.028	7	12	0.69	14	0.003	<20	1.14	0.004	0.07	<0.1	<0.01	1.1	<0.1	0.56	3	<0.5	<0.2
1858604	Drill Core	0.046	24	19	0.87	60	0.003	<20	1.72	0.014	0.31	<0.1	<0.01	1.7	<0.1	1.38	4	<0.5	<0.2
1858605	Drill Core	0.032	20	10	0.59	13	0.003	<20	0.97	0.004	0.06	<0.1	<0.01	0.9	<0.1	0.63	2	<0.5	<0.2
1858606	Drill Core	0.028	18	18	1.02	48	0.004	<20	1.90	0.009	0.25	<0.1	<0.01	1.6	<0.1	0.81	5	<0.5	<0.2
1858607	Drill Core	0.032	19	24	1.16	68	0.005	<20	2.29	0.011	0.36	<0.1	<0.01	2.1	<0.1	0.90	6	<0.5	<0.2
1858608	Drill Core	0.041	17	14	0.85	31	0.004	<20	1.46	0.004	0.17	<0.1	<0.01	1.2	<0.1	1.04	3	<0.5	<0.2
1858609	Drill Core	0.042	12	21	0.85	63	0.003	<20	1.66	0.008	0.33	<0.1	<0.01	1.6	<0.1	0.98	4	<0.5	<0.2
1858610	Rock Pulp	0.055	6	10	0.68	117	0.103	<20	1.35	0.138	0.19	2.2	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858611	Rock Pulp	0.087	8	22	0.47	79	0.077	<20	1.31	0.131	0.14	6.3	0.01	2.2	<0.1	0.24	4	2.0	2.5
1858612	Drill Core	0.048	4	17	0.99	27	0.003	<20	1.46	0.002	0.13	<0.1	<0.01	1.5	<0.1	1.40	4	1.1	<0.2
1858613	Drill Core	0.053	4	20	1.07	48	0.003	<20	1.36	0.005	0.25	<0.1	<0.01	1.9	<0.1	1.59	3	<0.5	<0.2
1858614	Drill Core	0.043	7	18	0.90	55	0.003	<20	1.48	0.009	0.28	<0.1	<0.01	1.8	<0.1	1.42	4	0.8	<0.2
1858615	Drill Core	0.028	8	22	0.89	40	0.002	<20	1.37	0.016	0.21	<0.1	<0.01	1.6	<0.1	0.99	3	0.7	<0.2
1858616	Drill Core	0.043	3	9	0.78	18	0.002	<20	0.78	0.002	0.09	<0.1	<0.01	1.2	<0.1	1.85	2	1.1	<0.2
1858617	Drill Core	0.052	12	17	0.90	62	0.003	<20	1.35	0.008	0.30	<0.1	<0.01	1.8	<0.1	1.69	3	0.7	<0.2
1858618	Drill Core	0.034	13	15	1.01	42	0.004	<20	1.23	0.026	0.21	<0.1	<0.01	1.8	<0.1	0.54	3	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla

Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17000971.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1858478	Drill Core	2.51	3	0.8	41.5	54.2	56	0.3	22.9	10.2	77	3.47	15.6	<0.5	18.8	13	<0.1	<0.1	1.1	12	0.05
REP 1858478	QC		3																		
1858516	Rock Pulp	0.08	9743	5.6	105.1	13.9	59	>100	16.3	9.0	628	3.75	8.7	8208.1	2.8	78	0.3	3.9	<0.1	73	0.94
REP 1858516	QC			5.6	106.2	13.3	60	>100	16.8	9.2	634	3.74	9.0	8407.3	2.6	77	0.2	4.1	<0.1	73	0.92
1858537	Drill Core	4.84	<2	0.3	8.2	10.6	19	<0.1	8.2	3.9	252	1.24	1.7	3.8	10.3	50	<0.1	<0.1	<0.1	4	0.51
REP 1858537	QC		<2																		
1858561	Drill Core	4.88	<2	0.4	23.9	15.5	54	<0.1	28.0	11.2	142	2.58	9.1	0.8	12.4	15	<0.1	<0.1	0.2	8	0.12
REP 1858561	QC			0.4	24.9	16.4	53	<0.1	29.1	10.0	144	2.56	7.6	0.6	12.5	15	<0.1	<0.1	0.3	7	0.12
1858571	Drill Core	5.90	4	0.5	41.8	8.9	77	<0.1	47.2	18.6	133	3.35	7.7	<0.5	15.1	14	<0.1	<0.1	0.3	11	0.09
REP 1858571	QC		8																		
REP 1858589	QC		2																		
1858591	Drill Core	3.63	<2	0.2	5.2	2.3	3	<0.1	5.1	1.3	169	0.85	2.7	<0.5	0.6	23	<0.1	<0.1	<0.1	<2	0.33
REP 1858591	QC			0.3	5.1	2.4	3	<0.1	5.1	1.3	168	0.86	4.0	0.8	0.6	22	<0.1	<0.1	<0.1	<2	0.33
1858596	Drill Core	4.89	4	0.2	19.3	8.0	30	<0.1	14.1	6.5	276	1.88	20.5	1.0	7.2	56	<0.1	<0.1	0.1	6	0.61
REP 1858596	QC			0.2	19.7	8.1	32	<0.1	14.3	5.8	275	1.90	19.2	<0.5	7.3	57	<0.1	<0.1	0.1	6	0.62
1858613	Drill Core	5.23	5	3.0	81.2	29.0	100	0.1	53.2	19.9	1033	4.96	<0.5	0.6	8.1	138	0.3	0.1	0.7	17	1.43
REP 1858613	QC		5																		
1858615	Drill Core	4.74	4	2.6	33.4	28.9	78	<0.1	23.5	10.9	416	3.67	<0.5	0.8	8.2	44	0.1	<0.1	0.4	12	0.50
REP 1858615	QC			2.5	33.2	27.9	80	<0.1	23.3	11.0	422	3.72	<0.5	1.0	8.1	44	<0.1	<0.1	0.4	12	0.50
Core Reject Duplicates																					
1858494	Drill Core	5.47	<2	0.3	11.8	17.1	37	<0.1	15.7	6.6	213	1.85	6.7	<0.5	13.2	50	<0.1	<0.1	0.2	7	0.64
DUP 1858494	QC		<2	0.2	10.9	16.3	35	<0.1	14.4	6.2	213	1.76	5.3	<0.5	13.0	52	<0.1	<0.1	0.1	7	0.65
1858555	Drill Core	4.96	<2	0.2	8.6	14.1	30	<0.1	12.7	5.7	292	1.75	1.7	1.1	9.4	49	<0.1	<0.1	0.1	7	0.62
DUP 1858555	QC		<2	0.2	7.8	13.4	30	<0.1	12.1	5.8	291	1.71	1.6	<0.5	8.7	45	<0.1	<0.1	<0.1	7	0.60
1858589	Drill Core	5.19	<2	0.3	24.4	18.2	55	<0.1	24.6	12.6	195	2.49	13.8	<0.5	14.8	41	<0.1	<0.1	0.2	11	0.33
DUP 1858589	QC		<2	0.4	25.5	18.0	56	<0.1	25.5	12.0	196	2.47	13.0	<0.5	15.2	42	<0.1	<0.1	0.3	10	0.33
Reference Materials																					
STD DS11	Standard			14.2	159.7	149.1	365	1.6	85.2	14.3	1082	3.13	42.2	48.0	8.4	67	2.5	7.8	12.8	47	1.07

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Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17000971.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1858478	Drill Core	0.038	33	16	0.66	83	0.003	<20	1.51	0.013	0.33	<0.1	<0.01	1.6	<0.1	0.11	4	<0.5	<0.2
REP 1858478	QC																		
1858516	Rock Pulp	0.068	8	25	0.78	176	0.147	<20	1.82	0.213	0.38	0.9	0.27	3.0	0.1	0.10	5	4.1	0.2
REP 1858516	QC	0.067	8	25	0.77	178	0.146	<20	1.79	0.210	0.38	1.0	0.29	2.6	0.1	0.10	5	3.6	<0.2
1858537	Drill Core	0.015	13	14	0.22	24	0.005	<20	0.45	0.027	0.09	<0.1	<0.01	0.6	<0.1	0.06	2	<0.5	<0.2
REP 1858537	QC																		
1858561	Drill Core	0.017	15	17	0.58	52	0.003	<20	1.22	0.008	0.25	<0.1	<0.01	1.1	<0.1	0.18	3	<0.5	<0.2
REP 1858561	QC	0.017	15	18	0.58	53	0.003	<20	1.23	0.006	0.24	<0.1	<0.01	1.0	<0.1	0.18	3	<0.5	<0.2
1858571	Drill Core	0.035	22	19	0.83	68	0.003	<20	1.76	0.009	0.33	<0.1	<0.01	1.1	<0.1	0.48	4	<0.5	<0.2
REP 1858571	QC																		
REP 1858589	QC																		
1858591	Drill Core	0.002	1	20	0.04	3	<0.001	<20	0.07	0.005	0.01	<0.1	<0.01	0.2	<0.1	0.06	<1	<0.5	<0.2
REP 1858591	QC	0.002	1	20	0.04	3	<0.001	<20	0.07	0.005	0.01	<0.1	<0.01	0.3	<0.1	0.06	<1	<0.5	<0.2
1858596	Drill Core	0.020	10	18	0.37	32	0.005	<20	0.58	0.024	0.12	0.2	<0.01	1.2	<0.1	0.29	2	<0.5	<0.2
REP 1858596	QC	0.021	10	18	0.37	31	0.005	<20	0.59	0.025	0.12	0.2	<0.01	1.2	<0.1	0.30	2	<0.5	<0.2
1858613	Drill Core	0.053	4	20	1.07	48	0.003	<20	1.36	0.005	0.25	<0.1	<0.01	1.9	<0.1	1.59	3	<0.5	<0.2
REP 1858613	QC																		
1858615	Drill Core	0.028	8	22	0.89	40	0.002	<20	1.37	0.016	0.21	<0.1	<0.01	1.6	<0.1	0.99	3	0.7	<0.2
REP 1858615	QC	0.029	8	20	0.92	41	0.003	<20	1.40	0.016	0.21	<0.1	<0.01	1.6	<0.1	1.01	3	<0.5	<0.2
Core Reject Duplicates																			
1858494	Drill Core	0.020	20	18	0.40	53	0.003	<20	0.97	0.036	0.22	<0.1	<0.01	1.1	0.1	0.07	3	<0.5	<0.2
DUP 1858494	QC	0.020	19	17	0.39	49	0.003	<20	0.93	0.036	0.21	<0.1	<0.01	1.2	<0.1	0.07	3	<0.5	<0.2
1858555	Drill Core	0.019	12	14	0.40	30	0.011	<20	0.79	0.037	0.12	<0.1	<0.01	1.1	<0.1	0.08	3	<0.5	<0.2
DUP 1858555	QC	0.020	13	15	0.40	30	0.010	<20	0.80	0.036	0.13	0.1	<0.01	1.0	<0.1	0.09	3	<0.5	<0.2
1858589	Drill Core	0.026	24	19	0.58	66	0.004	<20	1.36	0.025	0.31	<0.1	<0.01	1.5	<0.1	0.21	4	<0.5	<0.2
DUP 1858589	QC	0.026	23	18	0.59	64	0.003	<20	1.37	0.025	0.30	<0.1	<0.01	1.5	0.2	0.21	4	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.071	20	62	0.85	438	0.096	<20	1.13	0.071	0.41	3.3	0.27	3.1	5.4	0.28	5	2.7	4.6

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Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17000971.1

		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD DS11	Standard			13.9	157.8	146.8	348	1.7	86.5	14.2	1063	3.10	41.7	76.1	8.1	68	2.4	7.4	12.4	48	1.06
STD DS11	Standard			13.5	147.6	136.4	337	1.9	78.1	13.6	994	3.01	44.1	110.7	7.7	65	2.4	7.8	12.0	46	1.01
STD DS11	Standard			13.4	143.5	131.5	343	1.6	75.4	13.5	1020	3.08	45.1	55.6	7.3	64	2.2	7.3	12.0	46	1.02
STD DS11	Standard			13.8	148.8	130.4	337	1.6	71.9	12.9	1005	3.04	40.8	66.9	7.3	67	2.7	7.4	11.1	48	1.05
STD OREAS45EA	Standard			1.6	711.9	15.7	33	0.3	405.6	54.5	424	23.02	11.0	48.1	11.7	4	<0.1	0.3	0.3	326	0.03
STD OREAS45EA	Standard			1.5	702.1	15.9	31	0.2	398.5	53.3	400	20.75	9.8	55.0	11.6	4	<0.1	0.3	0.3	308	0.03
STD OREAS45EA	Standard			1.6	710.6	15.0	29	0.3	394.1	52.8	423	23.08	10.4	57.5	11.1	4	<0.1	0.3	0.3	319	0.04
STD OREAS45EA	Standard			1.7	713.3	15.5	33	0.3	394.6	55.6	436	24.60	11.2	61.9	11.3	4	<0.1	0.3	0.3	339	0.04
STD OREAS45EA	Standard			1.7	687.7	14.5	33	0.3	405.5	52.1	416	23.95	12.5	56.7	10.5	4	<0.1	0.3	0.3	303	0.03
STD OXC145	Standard		212																		
STD OXC145	Standard		213																		
STD OXC145	Standard		219																		
STD OXC145	Standard		204																		
STD OXC145	Standard		206																		
STD OXC145	Standard		202																		
STD OXH139	Standard		1326																		
STD OXH139	Standard		1343																		
STD OXH139	Standard		1304																		
STD OXH139	Standard		1277																		
STD OXH139 Expected			1312																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17000971.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD DS11	Standard	0.066	19	65	0.83	417	0.101	<20	1.11	0.069	0.41	3.1	0.25	3.2	5.0	0.28	5	1.9	4.6
STD DS11	Standard	0.070	17	56	0.82	404	0.087	<20	1.07	0.068	0.39	2.8	0.26	2.9	4.7	0.27	4	1.9	4.6
STD DS11	Standard	0.071	17	56	0.83	413	0.085	<20	1.09	0.070	0.39	2.5	0.23	3.1	4.7	0.27	5	2.0	4.4
STD DS11	Standard	0.071	19	57	0.82	421	0.095	<20	1.17	0.074	0.41	2.3	0.24	3.1	4.7	0.27	5	2.3	4.6
STD OREAS45EA	Standard	0.029	8	919	0.09	147	0.107	<20	3.33	0.020	0.05	<0.1	<0.01	78.1	<0.1	<0.05	13	0.8	<0.2
STD OREAS45EA	Standard	0.027	7	854	0.09	141	0.100	<20	3.26	0.016	0.05	<0.1	<0.01	73.2	<0.1	<0.05	12	0.6	<0.2
STD OREAS45EA	Standard	0.030	7	846	0.09	148	0.103	<20	3.31	0.017	0.06	<0.1	<0.01	82.6	<0.1	<0.05	12	0.6	<0.2
STD OREAS45EA	Standard	0.032	7	882	0.10	157	0.105	<20	3.29	0.022	0.05	<0.1	0.01	86.8	<0.1	<0.05	14	1.0	<0.2
STD OREAS45EA	Standard	0.031	8	850	0.10	152	0.099	<20	3.38	0.022	0.06	<0.1	0.01	80.2	<0.1	<0.05	13	1.4	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56
STD OXC145 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17000971.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.7	2.9	1.1	36	<0.1	1.9	4.0	617	2.13	1.1	0.6	2.6	25	<0.1	<0.1	<0.1	20	0.61
ROCK-WHI	Prep Blank		<2	0.8	4.1	1.2	39	<0.1	1.5	4.4	670	2.24	1.1	<0.5	2.6	23	<0.1	<0.1	<0.1	24	0.65

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17000971.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.041	7	5	0.48	83	0.082	<20	1.03	0.130	0.12	<0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.044	7	10	0.53	72	0.087	<20	0.97	0.096	0.10	0.2	<0.01	3.1	<0.1	<0.05	5	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 02, 2017
Report Date: October 31, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000972.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-12
P.O. Number
Number of Samples: 27

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	27	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	27	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	27	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	27	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	27	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	27	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 31, 2017

CERTIFICATE OF ANALYSIS WHI17000972.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1858498	Drill Core	3.20	853	<0.005	<0.005	33.33	<0.05	<0.05	0.5	18.4	25.1	56	<0.1	32.1	12.7	174	2.73	342.3	1.0	14.4	14
1858499	Drill Core	2.95	950	0.006	0.006	35.63	<0.05	<0.05	0.2	12.3	11.3	21	<0.1	8.1	3.9	115	1.20	490.4	3.1	7.5	19
1858500	Drill Core	2.30	929	0.781	0.826	49.98	0.84	0.81	3.7	13.9	66.9	8	0.3	12.0	25.1	135	6.35	>10000	811.1	6.3	25
1858501	Drill Core	2.86	944	0.589	0.585	40.31	0.67	0.59	0.4	45.8	68.2	11	0.4	16.4	6.1	249	2.75	699.9	701.1	3.9	39
1858502	Drill Core	2.11	834	0.009	0.008	39.43	<0.05	<0.05	0.3	4.5	9.4	12	<0.1	5.5	2.3	99	0.74	940.0	7.6	8.4	20
1858503	Drill Core	3.27	867	0.012	0.009	23.79	0.17	<0.05	0.2	3.2	48.4	8	0.2	4.9	2.9	182	0.78	1634.6	7.3	8.8	37
1858504	Drill Core	2.46	940	<0.005	<0.005	35.48	<0.05	<0.05	0.2	4.7	86.3	8	0.4	3.1	1.2	385	0.89	109.0	<0.5	11.8	64
1858505	Drill Core	2.18	849	<0.005	<0.005	24.14	<0.05	<0.05	0.3	6.4	42.5	23	0.1	5.4	2.3	392	1.22	253.3	1.2	11.6	79
1858506	Drill Core	2.74	820	0.008	0.008	16.61	<0.05	<0.05	0.3	6.4	29.9	22	<0.1	7.7	3.6	328	1.19	1282.2	3.4	21.0	62
1858507	Drill Core	2.43	633	<0.005	<0.005	37.47	<0.05	<0.05	0.3	6.4	14.2	13	<0.1	6.2	2.6	218	0.95	462.1	1.0	11.2	43
1858508	Drill Core	2.72	777	<0.005	<0.005	34.65	<0.05	<0.05	0.4	12.4	15.0	14	<0.1	10.6	5.8	528	1.23	207.6	4.2	12.5	112
1858509	Drill Core	2.56	668	0.005	<0.005	26.48	<0.05	<0.05	0.3	17.1	9.8	17	<0.1	11.8	4.5	378	1.46	137.7	4.4	11.1	69
1858510	Drill Core	2.57	810	0.007	0.007	30.48	<0.05	<0.05	0.2	7.5	5.2	12	<0.1	6.1	2.5	443	1.31	430.0	3.8	6.6	85
1858511	Drill Core	2.73	715	0.054	0.036	11.19	<0.05	<0.05	0.5	50.6	9.0	21	<0.1	30.2	18.3	211	2.34	528.1	54.2	19.0	31
1858512	Drill Core	1.98	1019	<0.005	<0.005	21.28	<0.05	<0.05	0.2	5.9	7.0	13	<0.1	32.6	11.3	205	0.80	118.7	0.7	17.3	31
1858513	Drill Core	2.36	764	0.007	0.006	14.50	<0.05	<0.05	0.2	2.2	6.7	6	<0.1	9.3	5.5	157	0.63	41.2	0.8	11.7	30
1858514	Drill Core	2.72	848	0.493	0.490	35.94	0.47	0.49	0.3	1.5	7.1	23	<0.1	11.6	5.8	329	1.73	>10000	353.1	16.1	71
1858517	Drill Core	2.74	813	0.091	0.090	52.83	0.09	0.09	0.2	5.9	10.0	21	<0.1	18.5	9.5	366	1.41	4525.6	71.8	13.6	60
1858518	Drill Core	2.18	841	<0.005	<0.005	42.40	<0.05	<0.05	0.2	16.6	5.8	13	<0.1	5.8	2.6	436	1.51	63.0	<0.5	6.6	79
1858519	Drill Core	3.26	850	0.005	<0.005	40.94	<0.05	<0.05	0.7	123.7	9.8	91	<0.1	31.6	12.2	1156	5.00	330.8	7.3	11.0	164
1858520	Drill Core	1.96	871	<0.005	<0.005	26.63	<0.05	<0.05	0.2	15.0	6.6	38	<0.1	7.6	3.9	601	2.08	22.4	1.3	6.4	73
1858521	Drill Core	2.59	829	<0.005	<0.005	34.65	<0.05	<0.05	0.3	7.7	6.8	15	<0.1	9.1	3.7	331	1.18	750.1	2.3	7.2	43
1858522	Drill Core	2.51	988	<0.005	<0.005	26.21	<0.05	<0.05	0.3	9.2	7.8	27	<0.1	8.4	4.2	395	1.46	91.6	<0.5	6.3	57
1858523	Drill Core	2.65	804	<0.005	<0.005	26.48	<0.05	<0.05	0.3	7.5	6.3	25	<0.1	8.6	3.5	408	1.45	69.2	0.6	5.8	47
1858524	Drill Core	2.47	900	<0.005	<0.005	46.46	<0.05	<0.05	0.1	5.7	7.4	23	<0.1	7.4	3.5	396	1.34	21.3	<0.5	5.8	45
1858525	Drill Core	2.66	712	0.022	<0.005	43.28	<0.05	<0.05	0.4	31.3	26.8	75	0.1	31.3	14.4	328	3.70	9.8	<0.5	14.2	28
1858526	Drill Core	4.64	869	<0.005	<0.005	50.48	<0.05	<0.05	0.6	32.1	10.0	69	<0.1	44.7	22.4	123	3.37	21.2	<0.5	18.5	10

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Report Date: October 31, 2017

CERTIFICATE OF ANALYSIS WHI17000972.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1858498	Drill Core	<0.1	<0.1	0.3	9	0.14	0.027	16	16	0.62	55	0.002	<20	1.26	0.010	0.26	0.1	<0.01	1.2	<0.1	0.36
1858499	Drill Core	<0.1	0.2	0.1	3	0.19	0.015	9	6	0.21	14	0.001	<20	0.36	0.013	0.07	<0.1	<0.01	0.5	<0.1	0.17
1858500	Drill Core	<0.1	15.3	2.9	<2	0.29	0.011	4	3	0.12	9	<0.001	<20	0.15	0.019	0.05	0.1	<0.01	0.4	<0.1	3.21
1858501	Drill Core	<0.1	0.5	0.8	<2	0.54	0.008	3	3	0.15	5	<0.001	<20	0.07	0.018	0.03	<0.1	<0.01	0.5	<0.1	2.40
1858502	Drill Core	<0.1	0.3	0.1	2	0.24	0.013	9	6	0.13	8	<0.001	<20	0.17	0.020	0.05	<0.1	<0.01	0.5	<0.1	0.10
1858503	Drill Core	<0.1	0.4	0.5	<2	0.46	0.018	10	3	0.16	8	<0.001	<20	0.11	0.034	0.05	<0.1	<0.01	0.7	<0.1	0.11
1858504	Drill Core	<0.1	<0.1	1.1	<2	1.07	0.016	11	3	0.26	9	<0.001	<20	0.12	0.025	0.05	0.2	<0.01	0.9	<0.1	<0.05
1858505	Drill Core	<0.1	0.1	0.3	2	1.11	0.018	13	7	0.38	12	0.001	<20	0.24	0.047	0.07	0.1	<0.01	1.1	<0.1	0.09
1858506	Drill Core	<0.1	0.3	0.2	3	0.87	0.018	16	8	0.33	15	0.001	<20	0.27	0.032	0.08	<0.1	<0.01	0.9	<0.1	0.14
1858507	Drill Core	<0.1	0.2	<0.1	2	0.57	0.020	14	8	0.21	14	0.001	<20	0.23	0.045	0.07	1.4	0.01	0.7	<0.1	0.10
1858508	Drill Core	<0.1	<0.1	0.3	3	1.59	0.022	12	7	0.22	38	0.002	<20	0.38	0.023	0.19	23.1	<0.01	0.8	<0.1	0.22
1858509	Drill Core	<0.1	<0.1	<0.1	3	1.00	0.016	12	7	0.37	26	0.002	<20	0.33	0.035	0.12	0.2	<0.01	1.0	<0.1	0.25
1858510	Drill Core	<0.1	0.1	<0.1	2	1.35	0.015	9	7	0.43	14	0.001	<20	0.22	0.024	0.07	0.2	<0.01	1.1	<0.1	0.11
1858511	Drill Core	<0.1	0.2	0.1	5	0.41	0.018	16	9	0.25	51	0.002	<20	0.54	0.024	0.22	0.5	<0.01	0.9	<0.1	1.03
1858512	Drill Core	<0.1	<0.1	<0.1	4	0.41	0.008	25	7	0.19	35	0.001	<20	0.38	0.022	0.18	0.1	<0.01	1.1	<0.1	0.07
1858513	Drill Core	<0.1	<0.1	<0.1	3	0.34	0.006	19	5	0.14	20	0.001	<20	0.24	0.046	0.11	<0.1	<0.01	0.7	<0.1	<0.05
1858514	Drill Core	<0.1	2.8	<0.1	4	0.91	0.004	14	8	0.31	14	0.001	<20	0.30	0.063	0.08	0.2	<0.01	1.3	<0.1	0.56
1858517	Drill Core	<0.1	1.1	<0.1	4	0.70	0.009	15	7	0.26	23	0.001	<20	0.34	0.046	0.12	0.2	<0.01	1.5	<0.1	0.31
1858518	Drill Core	<0.1	<0.1	<0.1	3	0.99	0.011	7	7	0.37	10	0.002	<20	0.30	0.022	0.06	0.2	0.01	0.9	<0.1	0.19
1858519	Drill Core	0.9	0.1	<0.1	6	2.79	0.003	3	9	0.94	18	0.002	<20	0.61	0.022	0.10	0.6	<0.01	2.4	<0.1	2.19
1858520	Drill Core	0.1	<0.1	<0.1	7	1.03	0.023	8	13	0.54	11	0.002	<20	0.70	0.026	0.06	0.1	<0.01	1.2	<0.1	0.18
1858521	Drill Core	0.1	0.2	<0.1	2	0.57	0.009	10	6	0.26	12	0.001	<20	0.25	0.037	0.06	0.3	<0.01	0.7	<0.1	0.16
1858522	Drill Core	<0.1	<0.1	<0.1	4	0.60	0.019	7	9	0.36	12	0.002	<20	0.37	0.034	0.06	0.2	<0.01	1.3	<0.1	0.25
1858523	Drill Core	<0.1	<0.1	<0.1	5	0.52	0.019	9	9	0.32	14	0.002	<20	0.44	0.035	0.07	1.1	<0.01	0.9	<0.1	0.14
1858524	Drill Core	<0.1	<0.1	<0.1	5	0.51	0.017	9	12	0.30	13	0.003	<20	0.44	0.028	0.07	<0.1	<0.01	1.0	<0.1	0.09
1858525	Drill Core	<0.1	<0.1	0.5	14	0.31	0.024	26	23	0.89	56	0.008	<20	1.73	0.017	0.26	<0.1	<0.01	1.5	<0.1	0.26
1858526	Drill Core	<0.1	<0.1	0.3	11	0.09	0.034	23	18	0.84	45	0.012	<20	1.61	0.005	0.22	0.1	<0.01	1.2	<0.1	0.33

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 31, 2017

CERTIFICATE OF ANALYSIS WHI17000972.1

		Method	AQ200	AQ200	AQ200
		Analyte	Ga	Se	Te
		Unit	ppm	ppm	ppm
		MDL	1	0.5	0.2
1858498	Drill Core		4	<0.5	<0.2
1858499	Drill Core		1	<0.5	<0.2
1858500	Drill Core		<1	6.0	57.6
1858501	Drill Core		<1	<0.5	<0.2
1858502	Drill Core		<1	<0.5	<0.2
1858503	Drill Core		<1	<0.5	<0.2
1858504	Drill Core		<1	<0.5	<0.2
1858505	Drill Core		<1	<0.5	<0.2
1858506	Drill Core		1	<0.5	<0.2
1858507	Drill Core		<1	<0.5	<0.2
1858508	Drill Core		1	<0.5	<0.2
1858509	Drill Core		1	<0.5	<0.2
1858510	Drill Core		<1	<0.5	<0.2
1858511	Drill Core		2	<0.5	<0.2
1858512	Drill Core		1	<0.5	<0.2
1858513	Drill Core		<1	<0.5	<0.2
1858514	Drill Core		1	<0.5	<0.2
1858517	Drill Core		1	<0.5	<0.2
1858518	Drill Core		1	<0.5	<0.2
1858519	Drill Core		2	<0.5	<0.2
1858520	Drill Core		2	<0.5	<0.2
1858521	Drill Core		<1	<0.5	<0.2
1858522	Drill Core		1	<0.5	<0.2
1858523	Drill Core		2	<0.5	<0.2
1858524	Drill Core		2	<0.5	<0.2
1858525	Drill Core		5	<0.5	<0.2
1858526	Drill Core		4	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 31, 2017

QUALITY CONTROL REPORT WHI17000972.1

	Method	WGHT/150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1858499	Drill Core	2.95	950	0.006	0.006	35.63	<0.05	<0.05	0.2	12.3	11.3	21	<0.1	8.1	3.9	115	1.20	490.4	3.1	7.5	19
REP 1858499	QC								0.3	12.1	10.3	20	<0.1	8.1	3.7	121	1.20	498.9	2.5	7.0	18
1858519	Drill Core	3.26	850	0.005	<0.005	40.94	<0.05	<0.05	0.7	123.7	9.8	91	<0.1	31.6	12.2	1156	5.00	330.8	7.3	11.0	164
REP 1858519	QC			<0.005																	
1858523	Drill Core	2.65	804	<0.005	<0.005	26.48	<0.05	<0.05	0.3	7.5	6.3	25	<0.1	8.6	3.5	408	1.45	69.2	0.6	5.8	47
REP 1858523	QC				<0.005																
Core Reject Duplicates																					
1858510	Drill Core	2.57	810	0.007	0.007	30.48	<0.05	<0.05	0.2	7.5	5.2	12	<0.1	6.1	2.5	443	1.31	430.0	3.8	6.6	85
DUP 1858510	QC		875	0.010	0.006	24.06	<0.05	<0.05	0.3	6.7	5.4	14	<0.1	6.2	2.6	468	1.32	413.2	3.6	6.7	96
Reference Materials																					
STD DS11	Standard								14.8	154.9	142.8	359	1.8	87.3	15.3	1067	3.22	49.5	60.9	7.4	68
STD OREAS45EA	Standard								1.8	743.7	15.6	31	0.3	420.9	56.3	430	23.35	11.6	53.4	10.9	4
STD OXC145	Standard				0.214																
STD OXC145	Standard			0.206																	
STD OXH139	Standard				1.263																
STD OXH139	Standard			1.280																	
STD OXN134	Standard				7.508																
STD OXN134	Standard			7.575																	
STD OXP91	Standard					50.51	14.83														
STD OXP91	Standard					49.84	14.57														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.9	<0.5	<0.1	<1
BLK	Blank				<0.005																
BLK	Blank				<0.005																
BLK	Blank			<0.005																	
BLK	Blank					50.00	<0.05														

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 31, 2017

QUALITY CONTROL REPORT WHI17000972.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1858499	Drill Core	<0.1	0.2	0.1	3	0.19	0.015	9	6	0.21	14	0.001	<20	0.36	0.013	0.07	<0.1	<0.01	0.5	<0.1	0.17
REP 1858499	QC	<0.1	0.2	<0.1	3	0.19	0.014	10	6	0.21	14	<0.001	<20	0.36	0.013	0.07	<0.1	<0.01	0.6	<0.1	0.17
1858519	Drill Core	0.9	0.1	<0.1	6	2.79	0.003	3	9	0.94	18	0.002	<20	0.61	0.022	0.10	0.6	<0.01	2.4	<0.1	2.19
REP 1858519	QC																				
1858523	Drill Core	<0.1	<0.1	<0.1	5	0.52	0.019	9	9	0.32	14	0.002	<20	0.44	0.035	0.07	1.1	<0.01	0.9	<0.1	0.14
REP 1858523	QC																				
Core Reject Duplicates																					
1858510	Drill Core	<0.1	0.1	<0.1	2	1.35	0.015	9	7	0.43	14	0.001	<20	0.22	0.024	0.07	0.2	<0.01	1.1	<0.1	0.11
DUP 1858510	QC	<0.1	0.2	<0.1	2	1.34	0.016	8	8	0.42	14	0.001	<20	0.21	0.024	0.06	0.2	<0.01	0.9	<0.1	0.11
Reference Materials																					
STD DS11	Standard	2.5	8.2	12.8	50	1.09	0.072	18	62	0.87	432	0.101	<20	1.16	0.072	0.41	2.8	0.35	3.5	5.2	0.29
STD OREAS45EA	Standard	<0.1	0.3	0.3	320	0.03	0.029	8	945	0.11	150	0.104	<20	3.50	0.025	0.06	<0.1	0.01	80.3	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN134	Standard																				
STD OXN134	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 31, 2017

QUALITY CONTROL REPORT WHI17000972.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1858499	Drill Core	1	<0.5	<0.2
REP 1858499	QC	1	<0.5	<0.2
1858519	Drill Core	2	<0.5	<0.2
REP 1858519	QC			
1858523	Drill Core	2	<0.5	<0.2
REP 1858523	QC			
Core Reject Duplicates				
1858510	Drill Core	<1	<0.5	<0.2
DUP 1858510	QC	<1	<0.5	<0.2
Reference Materials				
STD DS11	Standard	5	1.8	4.8
STD OREAS45EA	Standard	13	1.0	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXN134	Standard			
STD OXN134	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: October 31, 2017

QUALITY CONTROL REPORT WHI17000972.1

		WGHT/150 Wgt kg 0.01	1kg TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
BLK	Blank					50.00	<0.05														
Prep Wash																					
ROCK-WHI	Prep Blank		861	<0.005	<0.005	27.47	<0.05	<0.05	0.7	8.3	1.1	35	<0.1	1.5	4.6	559	1.88	2.9	1.1	2.1	22
ROCK-WHI	Prep Blank		552	<0.005	<0.005	23.22	<0.05	<0.05	0.6	5.8	1.1	40	<0.1	1.0	4.7	636	2.15	2.7	0.6	2.4	28

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Vancouver British Columbia V6E 4M3 Canada

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QUALITY CONTROL REPORT WHI17000972.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	22	0.65	0.041	5	2	0.52	40	0.068	<20	0.91	0.063	0.08	<0.1	<0.01	2.4	<0.1	0.06
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	24	0.63	0.041	5	3	0.58	56	0.080	<20	1.08	0.080	0.09	0.1	<0.01	2.6	<0.1	<0.05

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: October 31, 2017

QUALITY CONTROL REPORT WHI17000972.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PSGR-17-03 Assay Certificates

WHI17001030

WHI17001031

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 06, 2017
Report Date: November 28, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17001030.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-13
P.O. Number
Number of Samples: 90

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	84	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	6	Sort, label and box pulps			WHI
FA350-Au	90	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	90	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	90	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	90	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001030.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858619	Drill Core	4.50	<2	0.1	8.3	8.5	25	<0.1	10.1	4.0	158	1.29	6.2	<0.5	8.8	24	<0.1	<0.1	0.1	5	0.39
1858620	Drill Core	3.35	<2	0.2	5.7	8.3	19	<0.1	7.6	3.5	211	1.20	22.6	1.7	9.6	30	<0.1	<0.1	<0.1	5	0.46
1858630	Drill Core	5.13	<2	0.3	19.8	13.9	54	<0.1	22.9	11.4	260	2.54	12.8	0.8	12.9	28	<0.1	<0.1	0.2	9	0.42
1858631	Drill Core	4.73	<2	0.6	36.8	13.4	85	<0.1	47.2	21.2	140	3.34	19.0	0.5	18.1	12	<0.1	<0.1	0.4	12	0.09
1858632	Drill Core	5.24	36	0.6	33.2	10.1	70	<0.1	39.4	20.1	201	3.24	21.9	6.6	15.8	16	<0.1	<0.1	0.3	11	0.17
1858633	Drill Core	5.27	<2	0.2	9.4	13.0	28	<0.1	12.5	6.1	233	1.45	5.4	<0.5	11.4	23	<0.1	<0.1	0.2	6	0.38
1858634	Drill Core	5.20	3	0.3	27.4	12.6	59	<0.1	34.4	21.0	294	2.71	20.3	0.9	14.2	31	<0.1	<0.1	0.3	8	0.61
1858635	Drill Core	4.13	<2	0.3	30.1	16.4	81	<0.1	38.0	20.5	186	3.09	19.5	<0.5	15.9	17	<0.1	<0.1	0.3	12	0.16
1858636	Drill Core	5.28	<2	0.3	21.0	13.2	62	<0.1	19.8	8.9	233	2.88	1.5	1.0	11.4	30	<0.1	<0.1	0.2	12	0.46
1858637	Drill Core	5.34	<2	0.3	22.6	21.6	75	<0.1	39.6	19.7	284	3.03	19.4	<0.5	13.9	25	<0.1	<0.1	0.3	12	0.52
1858638	Drill Core	5.50	<2	1.1	35.7	7.8	49	<0.1	30.4	15.4	257	2.37	10.8	1.3	10.9	38	<0.1	<0.1	0.2	10	0.43
1858639	Drill Core	5.20	<2	0.2	17.2	6.5	50	<0.1	19.9	8.3	442	2.34	4.7	<0.5	9.2	67	<0.1	<0.1	0.1	9	0.87
1858640	Drill Core	5.46	<2	0.3	21.6	8.5	82	<0.1	35.1	16.0	207	3.05	14.6	<0.5	13.4	20	<0.1	<0.1	0.2	12	0.21
1858641	Drill Core	5.53	<2	0.2	8.5	10.8	22	<0.1	7.0	3.8	339	1.25	1.8	1.2	5.6	75	<0.1	<0.1	0.1	4	0.85
1858642	Drill Core	5.22	<2	0.2	26.5	10.8	72	<0.1	29.1	13.6	216	3.11	9.1	<0.5	11.9	23	<0.1	<0.1	0.2	14	0.27
1858643	Drill Core	5.43	<2	0.5	40.8	5.3	83	<0.1	39.1	18.6	221	3.65	13.1	1.1	12.4	23	<0.1	<0.1	0.4	12	0.23
1858644	Drill Core	5.71	5	0.2	20.6	12.6	74	<0.1	22.6	8.7	281	3.47	24.2	<0.5	8.9	51	<0.1	<0.1	0.2	13	0.49
1858645	Rock Pulp	0.06	5	1.8	50.6	3.0	38	<0.1	5.1	9.6	378	2.64	<0.5	<0.5	2.6	66	<0.1	<0.1	<0.1	88	0.82
1858646	Rock Pulp	0.07	9441	5.7	100.5	12.2	65	>100	15.7	9.9	673	3.85	9.6	13071.1	2.5	74	0.2	3.8	<0.1	76	1.00
1858647	Drill Core	4.96	<2	0.3	14.3	5.5	48	<0.1	18.6	5.9	357	2.63	14.3	1.8	7.1	24	<0.1	<0.1	0.1	9	0.45
1858648	Drill Core	5.38	<2	0.3	22.2	7.0	93	<0.1	38.3	11.6	431	4.26	10.9	0.8	11.9	34	<0.1	<0.1	0.2	15	0.50
1858664	Drill Core	4.37	31	0.5	27.0	16.4	92	<0.1	35.3	13.3	178	3.25	75.5	15.5	13.5	16	<0.1	0.1	0.3	11	0.15
1858665	Drill Core	5.59	34	0.5	26.9	14.0	86	<0.1	33.8	14.5	325	3.54	66.3	52.1	11.7	37	<0.1	<0.1	0.2	13	0.45
1858666	Drill Core	6.19	2	0.2	4.4	6.2	16	<0.1	4.7	2.3	548	1.17	0.8	0.7	7.2	78	<0.1	<0.1	<0.1	4	0.99
1858667	Drill Core	4.52	<2	0.3	4.1	5.8	11	<0.1	4.1	2.1	1030	0.99	1.0	1.4	5.5	352	<0.1	<0.1	<0.1	2	3.31
1858668	Drill Core	5.39	<2	0.5	26.5	14.6	73	<0.1	33.3	13.0	373	3.54	8.5	1.8	13.5	26	<0.1	<0.1	0.3	10	0.35
1858669	Drill Core	3.99	3	0.7	42.6	29.8	94	0.1	40.8	20.2	175	4.02	6.8	0.5	18.3	16	<0.1	<0.1	0.6	11	0.10
1858670	Drill Core	5.42	29	1.0	61.1	22.7	73	<0.1	53.3	24.3	285	4.12	164.5	28.4	16.9	22	<0.1	0.2	0.5	10	0.28
1858671	Drill Core	4.68	3	0.8	60.3	22.3	84	0.1	49.8	22.8	203	4.63	<0.5	3.2	15.2	20	<0.1	0.1	0.8	10	0.17
1858672	Drill Core	4.95	3	0.7	48.7	26.6	98	0.1	36.4	17.4	204	4.53	2.1	0.9	15.6	17	<0.1	<0.1	0.5	14	0.10

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001030.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858619	Drill Core	0.016	11	12	0.30	15	0.002	<20	0.56	0.020	0.05	<0.1	<0.01	0.8	<0.1	0.05	2	<0.5	<0.2
1858620	Drill Core	0.019	12	13	0.23	19	0.002	<20	0.46	0.031	0.06	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858630	Drill Core	0.025	17	17	0.62	51	0.012	<20	1.20	0.021	0.20	<0.1	<0.01	1.5	<0.1	0.16	3	<0.5	<0.2
1858631	Drill Core	0.034	27	22	0.89	82	0.013	<20	1.78	0.012	0.32	<0.1	<0.01	1.5	<0.1	0.27	5	<0.5	<0.2
1858632	Drill Core	0.041	24	22	0.84	83	0.011	<20	1.65	0.017	0.32	<0.1	<0.01	1.5	<0.1	0.32	5	<0.5	<0.2
1858633	Drill Core	0.018	14	12	0.32	36	0.010	<20	0.69	0.026	0.15	<0.1	<0.01	1.0	<0.1	0.08	2	<0.5	<0.2
1858634	Drill Core	0.025	12	17	0.68	53	0.009	<20	1.30	0.008	0.22	<0.1	<0.01	1.4	<0.1	0.34	4	<0.5	<0.2
1858635	Drill Core	0.036	21	24	0.88	87	0.013	<20	1.80	0.016	0.32	<0.1	<0.01	1.8	<0.1	0.16	5	<0.5	<0.2
1858636	Drill Core	0.028	12	22	0.70	41	0.013	<20	1.35	0.028	0.16	<0.1	<0.01	1.7	<0.1	0.23	5	<0.5	<0.2
1858637	Drill Core	0.032	17	22	0.87	66	0.011	<20	1.66	0.018	0.26	<0.1	<0.01	1.7	<0.1	0.15	5	<0.5	<0.2
1858638	Drill Core	0.034	13	16	0.57	60	0.010	<20	1.18	0.014	0.24	<0.1	<0.01	1.5	<0.1	0.30	3	<0.5	<0.2
1858639	Drill Core	0.021	13	16	0.61	51	0.008	<20	1.18	0.025	0.21	<0.1	<0.01	1.4	<0.1	0.20	3	<0.5	<0.2
1858640	Drill Core	0.028	18	26	0.90	75	0.013	<20	1.75	0.018	0.29	<0.1	<0.01	1.7	<0.1	0.18	5	<0.5	<0.2
1858641	Drill Core	0.017	10	11	0.27	18	0.006	<20	0.48	0.022	0.06	<0.1	<0.01	1.0	<0.1	0.07	2	<0.5	<0.2
1858642	Drill Core	0.030	17	22	0.84	68	0.011	<20	1.73	0.023	0.32	<0.1	<0.01	1.6	<0.1	0.28	5	<0.5	<0.2
1858643	Drill Core	0.039	16	20	0.96	60	0.007	<20	1.82	0.008	0.29	<0.1	<0.01	1.3	<0.1	0.59	4	<0.5	<0.2
1858644	Drill Core	0.027	12	20	0.90	36	0.010	<20	1.67	0.021	0.18	<0.1	<0.01	1.5	<0.1	0.32	5	<0.5	<0.2
1858645	Rock Pulp	0.057	7	10	0.72	128	0.117	<20	1.51	0.159	0.20	2.2	<0.01	2.1	<0.1	<0.05	4	<0.5	<0.2
1858646	Rock Pulp	0.083	7	25	0.78	203	0.153	<20	1.87	0.231	0.38	0.9	0.30	2.9	0.1	0.10	6	4.4	<0.2
1858647	Drill Core	0.021	12	14	0.68	36	0.005	<20	1.21	0.021	0.18	<0.1	<0.01	1.4	<0.1	0.29	3	<0.5	<0.2
1858648	Drill Core	0.038	16	25	1.13	47	0.005	<20	1.96	0.020	0.20	<0.1	<0.01	2.0	<0.1	0.44	6	<0.5	<0.2
1858664	Drill Core	0.034	21	15	0.86	54	0.004	<20	1.61	0.005	0.27	<0.1	<0.01	1.7	<0.1	0.54	4	<0.5	<0.2
1858665	Drill Core	0.037	14	20	0.98	50	0.009	<20	1.74	0.014	0.23	<0.1	<0.01	1.9	<0.1	0.45	5	<0.5	<0.2
1858666	Drill Core	0.015	9	9	0.29	9	0.003	<20	0.34	0.033	0.04	<0.1	<0.01	0.9	<0.1	0.10	1	<0.5	<0.2
1858667	Drill Core	0.012	7	7	0.19	7	0.001	<20	0.20	0.023	0.03	<0.1	<0.01	0.9	<0.1	0.09	<1	<0.5	<0.2
1858668	Drill Core	0.029	18	17	0.86	46	0.004	<20	1.53	0.013	0.20	<0.1	<0.01	1.7	<0.1	0.59	4	<0.5	<0.2
1858669	Drill Core	0.042	29	18	0.96	54	0.006	<20	1.77	0.008	0.25	<0.1	<0.01	1.5	<0.1	0.74	5	<0.5	<0.2
1858670	Drill Core	0.039	21	16	0.80	58	0.003	<20	1.54	0.008	0.26	<0.1	<0.01	1.4	<0.1	1.08	4	<0.5	<0.2
1858671	Drill Core	0.040	22	16	0.87	55	0.004	<20	1.60	0.007	0.26	<0.1	<0.01	1.5	<0.1	1.41	4	<0.5	<0.2
1858672	Drill Core	0.037	25	20	1.08	80	0.006	<20	2.12	0.009	0.34	<0.1	<0.01	1.8	<0.1	0.88	5	<0.5	<0.2

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Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001030.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858673	Drill Core	3.55	3	0.8	49.3	10.5	95	<0.1	48.3	21.4	188	4.39	<0.5	1.2	16.5	16	<0.1	<0.1	0.6	12	0.10
1858674	Drill Core	2.36	2	0.6	48.9	14.1	104	<0.1	43.4	19.1	202	4.49	<0.5	<0.5	19.4	18	<0.1	<0.1	0.5	13	0.11
1858675	Drill Core	4.94	<2	0.5	27.7	27.5	29	<0.1	20.1	8.8	261	2.32	<0.5	1.0	5.3	20	<0.1	<0.1	0.4	5	0.26
1858676	Drill Core	4.37	<2	0.4	9.3	5.1	16	<0.1	9.2	5.5	247	1.49	0.6	0.9	2.3	24	<0.1	<0.1	0.1	4	0.25
1858677	Drill Core	5.23	<2	0.3	15.8	3.5	4	<0.1	10.7	4.8	224	1.28	<0.5	0.7	0.4	24	<0.1	<0.1	<0.1	<2	0.26
1858678	Drill Core	6.02	3	0.7	60.6	6.0	114	<0.1	51.0	21.6	231	5.20	<0.5	1.2	16.6	17	<0.1	<0.1	0.4	14	0.10
1858679	Drill Core	4.85	3	2.8	78.1	12.1	90	<0.1	67.4	24.2	1102	5.57	0.8	<0.5	18.6	94	<0.1	0.1	0.6	25	1.49
1858680	Rock Pulp	0.07	<2	1.7	51.6	2.6	32	<0.1	5.3	8.7	361	2.52	0.6	<0.5	2.1	64	<0.1	<0.1	<0.1	86	0.77
1858681	Rock Pulp	0.07	973	6.4	134.5	15.2	96	0.4	20.9	45.3	691	3.03	1162.7	900.6	1.8	87	0.6	3.1	22.8	51	3.96
1858682	Drill Core	4.39	3	7.8	21.7	16.3	70	<0.1	18.2	7.6	1225	3.15	<0.5	<0.5	7.6	111	0.1	<0.1	0.2	11	1.98
1858683	Drill Core	3.25	2	0.7	19.7	6.5	56	<0.1	22.3	9.4	842	2.53	1.6	1.6	8.9	60	<0.1	0.1	0.1	9	1.10
1858684	Drill Core	1.91	3	3.1	51.3	37.2	93	0.6	54.8	24.7	1584	4.11	0.7	2.6	8.0	143	0.2	<0.1	1.0	18	3.02
1858685	Drill Core	4.87	4	3.3	68.3	17.4	69	<0.1	65.3	28.8	542	4.05	1.6	0.5	11.6	66	<0.1	0.1	0.9	20	0.97
1858686	Drill Core	4.84	2	1.8	45.5	15.8	74	<0.1	42.9	20.6	863	3.37	4.2	0.6	12.1	93	0.1	<0.1	0.6	17	1.50
1858687	Drill Core	5.12	3	0.5	26.3	8.0	68	<0.1	28.7	9.0	297	2.46	<0.5	<0.5	13.5	21	<0.1	<0.1	0.3	8	0.29
1858688	Drill Core	3.94	2	0.9	25.7	16.3	52	<0.1	10.9	4.9	858	2.39	<0.5	0.6	5.2	50	<0.1	<0.1	0.2	5	1.00
1858689	Drill Core	3.97	3	1.0	25.5	13.6	67	<0.1	25.7	9.6	447	2.70	2.9	<0.5	9.4	30	<0.1	<0.1	0.2	8	0.47
1858690	Drill Core	4.00	7	0.2	27.1	3.7	65	<0.1	36.1	13.1	281	2.57	9.0	<0.5	13.9	33	<0.1	<0.1	0.1	9	0.36
1858691	Drill Core	3.99	4	0.3	40.4	7.1	85	<0.1	48.5	23.5	248	3.55	16.2	<0.5	13.6	14	<0.1	<0.1	0.3	11	0.11
1858692	Drill Core	3.70	3	0.3	39.9	5.6	76	<0.1	41.2	19.4	283	3.58	13.9	<0.5	12.7	15	<0.1	<0.1	0.2	13	0.16
1858693	Drill Core	3.91	<2	0.1	15.0	11.6	49	<0.1	16.2	7.1	442	2.70	3.2	<0.5	7.1	21	<0.1	<0.1	0.1	9	0.48
1858694	Drill Core	3.03	<2	0.4	23.3	7.6	66	<0.1	30.0	13.3	455	3.07	10.1	<0.5	11.1	20	<0.1	<0.1	0.2	10	0.39
1858695	Drill Core	2.89	5	0.9	40.2	14.8	97	<0.1	42.5	19.1	338	4.04	17.4	<0.5	13.6	15	<0.1	0.2	0.4	14	0.10
1858696	Drill Core	2.27	<2	0.8	38.5	10.8	96	<0.1	42.4	18.7	437	3.69	20.0	<0.5	14.5	15	<0.1	<0.1	0.3	12	0.13
1858697	Drill Core	5.20	2	0.3	13.3	17.4	41	<0.1	13.0	5.7	591	2.11	9.5	<0.5	8.3	50	<0.1	<0.1	0.2	6	0.98
1858698	Drill Core	2.80	<2	0.2	6.1	30.1	92	0.1	8.5	3.8	604	1.41	13.1	<0.5	8.2	41	0.2	<0.1	0.3	4	1.01
1858699	Drill Core	4.47	7	0.7	30.1	15.2	61	<0.1	33.3	18.1	363	3.10	39.8	6.3	11.5	24	<0.1	<0.1	0.2	10	0.46
1858700	Drill Core	2.76	2	0.8	41.7	19.5	68	<0.1	40.9	18.3	189	3.28	10.1	<0.5	13.8	17	<0.1	0.2	0.3	11	0.18
1858701	Drill Core	5.74	<2	0.3	17.7	12.9	47	<0.1	14.6	5.9	619	2.55	1.3	<0.5	7.6	67	<0.1	<0.1	0.1	8	1.11
1858702	Drill Core	5.56	<2	0.8	48.4	22.0	65	<0.1	45.6	19.0	267	3.45	1.5	<0.5	12.6	24	<0.1	<0.1	0.4	10	0.28

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Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001030.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858673	Drill Core	0.041	21	19	0.96	54	0.006	<20	1.78	0.007	0.26	<0.1	<0.01	1.5	<0.1	1.05	5	<0.5	<0.2
1858674	Drill Core	0.047	23	19	1.06	59	0.004	<20	1.93	0.007	0.27	0.1	<0.01	1.6	<0.1	0.97	5	<0.5	<0.2
1858675	Drill Core	0.014	15	9	0.34	39	0.002	<20	0.70	0.006	0.18	<0.1	<0.01	0.9	<0.1	0.60	2	<0.5	<0.2
1858676	Drill Core	0.003	12	7	0.24	22	0.001	<20	0.40	0.003	0.10	<0.1	<0.01	0.6	<0.1	0.29	1	<0.5	<0.2
1858677	Drill Core	0.002	2	4	0.10	7	<0.001	<20	0.07	<0.001	0.04	<0.1	<0.01	0.2	<0.1	0.36	<1	<0.5	<0.2
1858678	Drill Core	0.043	21	21	1.18	53	0.003	<20	2.05	0.006	0.29	<0.1	<0.01	1.4	<0.1	1.45	5	0.5	<0.2
1858679	Drill Core	0.034	20	26	1.31	79	0.003	<20	2.21	0.009	0.41	<0.1	<0.01	2.6	<0.1	1.91	5	0.8	<0.2
1858680	Rock Pulp	0.054	6	11	0.69	115	0.110	<20	1.42	0.150	0.19	2.0	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1858681	Rock Pulp	0.084	8	24	0.48	79	0.081	<20	1.34	0.137	0.15	6.7	0.02	2.2	<0.1	0.24	4	2.4	2.4
1858682	Drill Core	0.054	11	15	0.97	34	0.002	<20	1.33	0.030	0.16	<0.1	<0.01	1.7	<0.1	0.50	3	<0.5	<0.2
1858683	Drill Core	0.029	12	14	0.72	38	0.002	<20	1.14	0.014	0.18	<0.1	<0.01	1.3	<0.1	0.35	3	<0.5	<0.2
1858684	Drill Core	0.048	10	19	1.10	65	0.003	<20	1.72	0.008	0.31	2.1	<0.01	2.3	<0.1	0.98	4	0.6	<0.2
1858685	Drill Core	0.059	16	19	0.91	98	0.003	<20	1.72	0.010	0.46	<0.1	<0.01	2.1	0.2	1.39	4	0.7	<0.2
1858686	Drill Core	0.051	16	18	1.02	79	0.003	<20	1.63	0.008	0.38	<0.1	<0.01	1.9	<0.1	0.80	4	0.8	<0.2
1858687	Drill Core	0.030	22	14	0.69	57	0.002	<20	1.24	0.007	0.27	<0.1	<0.01	1.1	<0.1	0.39	3	<0.5	<0.2
1858688	Drill Core	0.012	7	14	0.67	20	0.002	<20	1.01	0.008	0.09	<0.1	<0.01	0.9	<0.1	0.26	2	<0.5	<0.2
1858689	Drill Core	0.024	13	16	0.78	41	0.002	<20	1.32	0.008	0.21	<0.1	<0.01	1.1	<0.1	0.30	3	<0.5	<0.2
1858690	Drill Core	0.036	25	17	0.73	61	0.002	<20	1.46	0.009	0.31	<0.1	<0.01	1.3	<0.1	0.25	4	<0.5	<0.2
1858691	Drill Core	0.038	22	20	0.98	54	0.003	<20	1.84	0.009	0.26	<0.1	<0.01	1.2	<0.1	0.41	4	0.6	<0.2
1858692	Drill Core	0.032	19	23	1.00	48	0.003	<20	1.89	0.009	0.24	<0.1	<0.01	1.4	<0.1	0.27	5	<0.5	<0.2
1858693	Drill Core	0.021	13	18	0.70	26	0.004	<20	1.29	0.020	0.12	<0.1	<0.01	1.2	<0.1	0.09	4	<0.5	<0.2
1858694	Drill Core	0.027	16	20	0.81	44	0.004	<20	1.55	0.013	0.22	<0.1	<0.01	1.2	<0.1	0.30	4	<0.5	<0.2
1858695	Drill Core	0.034	21	21	1.04	56	0.002	<20	2.04	0.007	0.30	<0.1	<0.01	1.6	<0.1	0.52	5	0.5	<0.2
1858696	Drill Core	0.032	26	19	0.98	53	0.002	<20	1.93	0.006	0.27	0.1	<0.01	1.4	<0.1	0.23	5	<0.5	<0.2
1858697	Drill Core	0.021	11	13	0.44	20	0.002	<20	0.82	0.028	0.10	<0.1	<0.01	1.3	<0.1	0.24	3	<0.5	<0.2
1858698	Drill Core	0.022	13	9	0.28	15	0.001	<20	0.53	0.031	0.07	<0.1	<0.01	1.1	<0.1	0.06	1	<0.5	<0.2
1858699	Drill Core	0.030	17	19	0.75	43	0.002	<20	1.47	0.013	0.22	<0.1	<0.01	1.2	<0.1	0.40	4	<0.5	<0.2
1858700	Drill Core	0.034	18	18	0.76	57	0.002	<20	1.59	0.009	0.30	<0.1	<0.01	1.2	<0.1	0.64	4	<0.5	<0.2
1858701	Drill Core	0.019	10	16	0.58	26	0.004	<20	1.09	0.027	0.11	<0.1	<0.01	1.3	<0.1	0.26	3	<0.5	<0.2
1858702	Drill Core	0.032	11	16	0.74	44	0.002	<20	1.43	0.008	0.23	<0.1	<0.01	1.1	<0.1	0.76	3	0.5	<0.2

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Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001030.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858703	Drill Core	5.12	2	0.5	42.7	15.9	87	<0.1	29.6	13.2	376	3.95	1.9	<0.5	9.2	25	<0.1	<0.1	0.3	12	0.35
1858704	Drill Core	6.32	2	0.5	43.6	16.2	108	<0.1	37.0	15.3	544	4.64	0.9	<0.5	9.9	31	0.1	<0.1	0.3	16	0.46
1858705	Drill Core	3.66	<2	0.6	22.8	15.8	62	<0.1	27.7	14.4	499	2.91	11.2	<0.5	10.7	39	<0.1	<0.1	0.2	11	0.79
1858706	Drill Core	4.25	2	0.9	41.0	18.4	66	<0.1	42.0	20.3	299	3.52	12.0	<0.5	13.3	16	<0.1	<0.1	0.3	11	0.20
1858707	Drill Core	2.74	<2	0.5	40.8	17.6	85	<0.1	37.0	15.7	227	3.84	4.6	<0.5	12.1	13	<0.1	<0.1	0.3	13	0.09
1858708	Drill Core	4.08	<2	0.4	41.2	24.8	92	<0.1	36.5	13.8	268	4.20	0.6	<0.5	9.8	13	<0.1	<0.1	0.4	13	0.15
1858709	Drill Core	4.07	<2	0.8	43.5	29.9	89	<0.1	46.1	19.0	218	3.90	5.0	<0.5	13.2	14	<0.1	<0.1	0.5	13	0.09
1858710	Drill Core	5.23	<2	1.4	50.7	19.8	64	<0.1	49.1	23.5	173	3.39	10.3	<0.5	15.3	13	<0.1	<0.1	0.4	10	0.08
1858711	Drill Core	4.95	<2	0.4	16.7	14.3	50	<0.1	19.3	8.6	491	2.15	4.4	<0.5	11.5	85	<0.1	<0.1	0.2	8	0.92
1858712	Drill Core	5.31	<2	0.5	41.0	33.4	89	0.1	39.7	16.8	276	3.68	6.7	<0.5	15.8	23	<0.1	<0.1	0.5	14	0.22
1858713	Drill Core	5.20	2	0.6	38.1	31.9	84	0.1	43.9	18.0	228	3.63	7.4	<0.5	16.8	17	<0.1	<0.1	0.4	13	0.14
1858714	Drill Core	5.83	<2	0.7	36.9	17.6	86	<0.1	46.8	19.5	294	3.56	12.1	<0.5	14.4	39	<0.1	<0.1	0.3	13	0.39
1858715	Rock Pulp	0.07	2	1.8	51.5	3.0	35	<0.1	5.5	9.0	359	2.63	0.7	<0.5	2.3	66	<0.1	<0.1	<0.1	89	0.78
1858716	Rock Pulp	0.07	9326	5.8	106.9	13.3	66	>100	16.7	9.1	617	3.86	10.5	9743.3	2.6	75	0.2	4.0	<0.1	75	0.93
1858717	Drill Core	5.41	<2	0.4	30.9	16.3	78	<0.1	35.0	18.5	253	3.25	12.1	1.9	13.9	22	<0.1	<0.1	0.2	12	0.27
1858718	Drill Core	6.09	<2	0.5	38.5	23.9	109	<0.1	44.0	20.8	277	4.53	7.3	0.6	14.9	14	<0.1	<0.1	0.4	16	0.12
1858719	Drill Core	5.09	<2	0.5	45.1	30.9	115	0.1	44.0	18.0	335	4.53	2.6	2.1	14.1	15	<0.1	<0.1	0.5	16	0.13
1858720	Drill Core	4.56	<2	0.6	33.6	23.1	74	<0.1	39.8	19.3	217	3.31	9.4	1.8	19.7	19	<0.1	<0.1	0.4	13	0.16
1858721	Drill Core	4.96	3	0.8	49.6	27.3	87	<0.1	40.8	17.3	279	4.17	1.3	1.6	14.4	22	<0.1	<0.1	0.4	15	0.19
1858722	Drill Core	5.03	<2	0.7	27.5	17.0	75	<0.1	21.0	8.1	523	4.18	0.8	1.1	8.0	27	<0.1	<0.1	0.2	14	0.45
1858723	Drill Core	5.48	2	5.3	50.6	31.2	83	<0.1	51.6	24.2	689	4.70	3.2	2.7	11.4	43	0.3	<0.1	0.6	17	0.71
1858724	Drill Core	5.13	5	0.6	17.1	12.0	66	<0.1	15.2	5.5	446	3.52	0.7	1.5	7.2	21	<0.1	<0.1	0.2	11	0.34
1858725	Drill Core	4.40	3	1.0	55.0	27.1	66	<0.1	46.9	21.7	376	4.43	<0.5	<0.5	15.2	28	0.1	<0.1	0.7	13	0.37
1858726	Drill Core	4.59	<2	0.9	35.3	19.4	79	<0.1	36.0	16.8	379	4.56	4.3	1.3	10.5	16	<0.1	<0.1	0.4	16	0.24
1858727	Drill Core	4.88	<2	0.6	40.2	19.1	97	<0.1	33.5	13.5	363	4.36	2.5	1.4	10.0	21	<0.1	<0.1	0.3	15	0.26
1858728	Drill Core	5.30	<2	0.7	37.6	16.0	78	<0.1	43.2	19.8	211	3.63	7.4	0.8	16.1	17	<0.1	<0.1	0.3	15	0.11
1858943	Drill Core	3.12	<2	0.4	11.7	19.2	43	0.1	15.6	6.8	208	2.44	11.7	1.6	8.8	7	<0.1	<0.1	0.2	9	0.06
1858944	Drill Core	3.02	<2	0.5	12.4	12.0	27	<0.1	11.8	4.1	309	1.94	6.3	1.7	7.9	51	<0.1	<0.1	0.1	5	0.73
1858945	Drill Core	3.31	<2	0.3	15.1	19.7	36	0.1	15.6	7.6	254	2.25	14.7	0.6	10.1	31	<0.1	<0.1	0.2	7	0.46
1858946	Drill Core	5.44	<2	0.4	20.1	14.6	68	<0.1	36.5	18.5	126	3.21	24.5	0.8	16.9	12	<0.1	<0.1	0.2	13	0.10

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Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001030.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858703	Drill Core	0.028	10	20	0.97	41	0.003	<20	1.82	0.011	0.21	<0.1	<0.01	1.3	<0.1	0.58	4	<0.5	<0.2
1858704	Drill Core	0.036	9	23	1.25	36	0.003	<20	2.16	0.008	0.19	<0.1	<0.01	1.4	<0.1	0.63	5	<0.5	<0.2
1858705	Drill Core	0.031	16	20	0.74	43	0.002	<20	1.46	0.021	0.22	0.1	<0.01	1.4	<0.1	0.29	4	<0.5	<0.2
1858706	Drill Core	0.030	15	18	0.80	44	0.002	<20	1.61	0.008	0.25	0.1	<0.01	1.2	<0.1	0.62	4	<0.5	<0.2
1858707	Drill Core	0.032	18	20	0.97	48	0.003	<20	1.93	0.010	0.28	0.1	<0.01	1.3	<0.1	0.42	5	<0.5	<0.2
1858708	Drill Core	0.030	15	20	1.07	41	0.003	<20	2.00	0.008	0.22	<0.1	<0.01	1.3	<0.1	0.58	5	<0.5	<0.2
1858709	Drill Core	0.037	18	23	1.00	53	0.004	<20	1.97	0.010	0.28	<0.1	<0.01	1.4	<0.1	0.47	5	<0.5	<0.2
1858710	Drill Core	0.031	16	16	0.74	49	0.004	<20	1.48	0.007	0.26	<0.1	<0.01	1.0	<0.1	0.67	4	<0.5	<0.2
1858711	Drill Core	0.023	14	17	0.54	34	0.003	<20	0.97	0.022	0.14	<0.1	<0.01	1.6	<0.1	0.16	3	<0.5	<0.2
1858712	Drill Core	0.033	22	24	0.98	71	0.003	<20	1.91	0.017	0.28	<0.1	<0.01	1.9	<0.1	0.38	5	<0.5	<0.2
1858713	Drill Core	0.035	23	20	0.96	59	0.003	<20	1.88	0.014	0.27	<0.1	<0.01	1.9	<0.1	0.42	5	<0.5	<0.2
1858714	Drill Core	0.031	16	22	0.94	55	0.004	<20	1.80	0.013	0.24	<0.1	<0.01	1.7	<0.1	0.44	5	<0.5	<0.2
1858715	Rock Pulp	0.057	7	10	0.71	126	0.111	<20	1.44	0.150	0.19	2.2	<0.01	2.0	<0.1	<0.05	4	<0.5	<0.2
1858716	Rock Pulp	0.071	7	23	0.78	202	0.141	<20	1.83	0.219	0.38	1.0	0.31	3.2	0.1	0.11	5	4.2	<0.2
1858717	Drill Core	0.030	19	22	0.87	43	0.003	<20	1.64	0.012	0.19	<0.1	<0.01	1.7	<0.1	0.31	5	<0.5	<0.2
1858718	Drill Core	0.032	19	27	1.20	47	0.004	<20	2.22	0.009	0.22	<0.1	<0.01	2.1	<0.1	0.52	6	<0.5	<0.2
1858719	Drill Core	0.036	18	27	1.29	34	0.004	<20	2.29	0.006	0.17	<0.1	<0.01	1.9	<0.1	0.32	6	<0.5	<0.2
1858720	Drill Core	0.040	31	21	0.82	75	0.003	<20	1.81	0.016	0.37	<0.1	<0.01	1.7	<0.1	0.34	5	<0.5	<0.2
1858721	Drill Core	0.029	19	21	0.96	65	0.003	<20	1.94	0.014	0.32	<0.1	<0.01	1.9	<0.1	0.72	5	<0.5	<0.2
1858722	Drill Core	0.024	10	23	0.92	30	0.004	<20	1.67	0.025	0.15	<0.1	<0.01	1.9	<0.1	0.56	5	<0.5	<0.2
1858723	Drill Core	0.037	10	24	1.01	49	0.003	<20	1.85	0.015	0.24	0.1	<0.01	2.1	<0.1	0.95	5	<0.5	<0.2
1858724	Drill Core	0.021	9	18	0.79	22	0.003	<20	1.42	0.029	0.11	<0.1	<0.01	1.7	<0.1	0.46	4	<0.5	<0.2
1858725	Drill Core	0.033	15	20	0.78	68	0.003	<20	1.68	0.016	0.32	0.1	<0.01	2.0	0.1	1.15	4	<0.5	<0.2
1858726	Drill Core	0.028	13	22	1.05	44	0.003	<20	2.01	0.009	0.24	<0.1	<0.01	1.9	<0.1	0.55	5	<0.5	<0.2
1858727	Drill Core	0.029	15	27	1.06	50	0.004	<20	2.01	0.019	0.23	<0.1	<0.01	2.1	<0.1	0.43	5	<0.5	<0.2
1858728	Drill Core	0.038	24	22	0.88	81	0.004	<20	1.93	0.018	0.38	<0.1	<0.01	1.9	0.1	0.52	5	<0.5	<0.2
1858943	Drill Core	0.018	16	19	0.51	48	0.003	<20	1.05	0.028	0.16	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	<0.2
1858944	Drill Core	0.018	12	14	0.28	26	0.002	<20	0.59	0.029	0.10	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1858945	Drill Core	0.020	15	18	0.39	45	0.003	<20	0.85	0.031	0.17	0.1	<0.01	1.3	<0.1	0.09	3	<0.5	<0.2
1858946	Drill Core	0.035	22	20	0.82	84	0.008	<20	1.81	0.018	0.37	<0.1	<0.01	1.6	<0.1	0.25	5	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001030.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1858644	Drill Core	5.71	5	0.2	20.6	12.6	74	<0.1	22.6	8.7	281	3.47	24.2	<0.5	8.9	51	<0.1	<0.1	0.2	13	0.49
REP 1858644	QC		<2																		
1858693	Drill Core	3.91	<2	0.1	15.0	11.6	49	<0.1	16.2	7.1	442	2.70	3.2	<0.5	7.1	21	<0.1	<0.1	0.1	9	0.48
REP 1858693	QC		<2																		
1858697	Drill Core	5.20	2	0.3	13.3	17.4	41	<0.1	13.0	5.7	591	2.11	9.5	<0.5	8.3	50	<0.1	<0.1	0.2	6	0.98
REP 1858697	QC			0.2	13.3	16.9	45	<0.1	13.7	5.9	608	2.14	9.7	0.9	7.9	50	<0.1	<0.1	0.2	6	0.98
1858728	Drill Core	5.30	<2	0.7	37.6	16.0	78	<0.1	43.2	19.8	211	3.63	7.4	0.8	16.1	17	<0.1	<0.1	0.3	15	0.11
REP 1858728	QC		<2																		
1858724	Drill Core	5.13	5	0.6	17.1	12.0	66	<0.1	15.2	5.5	446	3.52	0.7	1.5	7.2	21	<0.1	<0.1	0.2	11	0.34
REP 1858724	QC			0.7	18.6	11.7	67	<0.1	14.8	5.8	414	3.60	0.6	<0.5	7.8	21	<0.1	<0.1	0.2	12	0.35
Core Reject Duplicates																					
1858643	Drill Core	5.43	<2	0.5	40.8	5.3	83	<0.1	39.1	18.6	221	3.65	13.1	1.1	12.4	23	<0.1	<0.1	0.4	12	0.23
DUP 1858643	QC		<2	0.4	39.3	6.8	86	<0.1	39.4	18.5	225	3.66	13.0	<0.5	11.9	24	<0.1	<0.1	0.4	13	0.23
1858692	Drill Core	3.70	3	0.3	39.9	5.6	76	<0.1	41.2	19.4	283	3.58	13.9	<0.5	12.7	15	<0.1	<0.1	0.2	13	0.16
DUP 1858692	QC		2	0.3	42.6	5.5	77	<0.1	39.6	19.5	281	3.50	14.0	<0.5	12.4	15	<0.1	<0.1	0.2	13	0.17
Reference Materials																					
STD DS11	Standard			13.1	166.3	126.7	328	1.8	80.3	14.6	1049	3.15	44.4	57.5	7.6	62	2.3	7.8	12.0	47	1.06
STD DS11	Standard			12.2	151.1	129.8	325	1.7	80.7	13.9	1008	3.05	43.3	54.0	6.5	61	2.3	6.3	10.9	47	1.03
STD DS11	Standard			12.6	153.9	136.8	329	1.8	78.1	13.4	1050	3.13	45.5	49.6	7.1	61	2.3	7.1	11.9	49	1.06
STD DS11	Standard			13.5	155.3	136.2	349	1.8	80.8	13.8	1059	3.16	46.3	61.6	7.7	70	2.6	7.7	12.1	51	1.09
STD DS11	Standard			15.1	155.9	140.7	346	2.0	87.2	14.5	1078	3.23	47.5	62.4	8.2	71	2.5	7.0	12.9	50	1.09
STD OREAS45EA	Standard			1.6	693.9	16.0	31	0.3	365.7	52.7	382	21.82	11.3	52.8	11.9	4	<0.1	0.3	0.3	319	0.03
STD OREAS45EA	Standard			1.5	718.0	13.0	31	0.3	399.4	56.5	431	24.68	10.6	54.9	9.2	4	<0.1	0.2	0.2	343	0.04
STD OREAS45EA	Standard			1.6	726.5	16.4	36	0.3	416.2	52.1	445	25.60	11.4	60.5	11.5	4	<0.1	0.3	0.3	328	0.04
STD OREAS45EA	Standard			1.5	721.5	13.2	31	0.3	399.3	52.6	418	22.53	11.9	57.3	9.5	4	<0.1	0.2	0.3	317	0.04
STD OREAS45EA	Standard			1.6	715.4	15.2	32	0.3	392.6	52.4	378	22.11	12.9	58.2	12.7	4	<0.1	0.2	0.3	301	0.04
STD OXC145	Standard		204																		
STD OXC145	Standard		213																		

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Bureau Veritas Commodities Canada Ltd.
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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001030.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1858644	Drill Core	0.027	12	20	0.90	36	0.010	<20	1.67	0.021	0.18	<0.1	<0.01	1.5	<0.1	0.32	5	<0.5	<0.2
REP 1858644	QC																		
1858693	Drill Core	0.021	13	18	0.70	26	0.004	<20	1.29	0.020	0.12	<0.1	<0.01	1.2	<0.1	0.09	4	<0.5	<0.2
REP 1858693	QC																		
1858697	Drill Core	0.021	11	13	0.44	20	0.002	<20	0.82	0.028	0.10	<0.1	<0.01	1.3	<0.1	0.24	3	<0.5	<0.2
REP 1858697	QC	0.021	11	13	0.44	20	0.002	<20	0.83	0.028	0.10	<0.1	<0.01	1.3	<0.1	0.25	3	<0.5	<0.2
1858728	Drill Core	0.038	24	22	0.88	81	0.004	<20	1.93	0.018	0.38	<0.1	<0.01	1.9	0.1	0.52	5	<0.5	<0.2
REP 1858728	QC																		
1858724	Drill Core	0.021	9	18	0.79	22	0.003	<20	1.42	0.029	0.11	<0.1	<0.01	1.7	<0.1	0.46	4	<0.5	<0.2
REP 1858724	QC	0.018	10	21	0.81	25	0.004	<20	1.46	0.031	0.12	<0.1	<0.01	2.0	<0.1	0.47	4	<0.5	<0.2
Core Reject Duplicates																			
1858643	Drill Core	0.039	16	20	0.96	60	0.007	<20	1.82	0.008	0.29	<0.1	<0.01	1.3	<0.1	0.59	4	<0.5	<0.2
DUP 1858643	QC	0.040	16	20	0.97	64	0.006	<20	1.86	0.009	0.31	<0.1	<0.01	1.3	<0.1	0.58	5	<0.5	<0.2
1858692	Drill Core	0.032	19	23	1.00	48	0.003	<20	1.89	0.009	0.24	<0.1	<0.01	1.4	<0.1	0.27	5	<0.5	<0.2
DUP 1858692	QC	0.030	19	22	0.99	50	0.003	<20	1.84	0.009	0.25	<0.1	<0.01	1.3	<0.1	0.25	5	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.072	19	63	0.84	429	0.095	<20	1.13	0.072	0.40	2.4	0.26	3.0	4.3	0.27	5	1.8	4.1
STD DS11	Standard	0.071	17	59	0.83	397	0.090	<20	1.10	0.068	0.39	2.5	0.28	3.0	4.4	0.27	5	2.4	4.4
STD DS11	Standard	0.062	17	57	0.86	416	0.092	<20	1.13	0.072	0.41	2.8	0.26	3.2	5.2	0.29	5	1.9	4.8
STD DS11	Standard	0.073	18	58	0.87	453	0.095	<20	1.18	0.074	0.42	2.5	0.30	3.4	5.1	0.29	5	2.2	4.7
STD DS11	Standard	0.077	21	61	0.87	461	0.106	<20	1.22	0.077	0.42	2.1	0.37	3.7	4.8	0.28	5	2.7	5.0
STD OREAS45EA	Standard	0.031	8	859	0.09	173	0.102	<20	3.21	0.022	0.05	<0.1	0.01	75.6	<0.1	<0.05	14	0.8	<0.2
STD OREAS45EA	Standard	0.031	7	939	0.09	142	0.104	<20	3.32	0.020	0.06	<0.1	<0.01	81.2	<0.1	<0.05	12	1.0	<0.2
STD OREAS45EA	Standard	0.029	8	867	0.10	177	0.107	<20	3.42	0.022	0.06	<0.1	0.01	87.7	<0.1	<0.05	14	0.8	<0.2
STD OREAS45EA	Standard	0.030	7	866	0.09	150	0.099	<20	3.36	0.017	0.06	<0.1	0.01	83.9	<0.1	<0.05	13	1.0	<0.2
STD OREAS45EA	Standard	0.030	8	832	0.10	169	0.101	<20	3.63	0.014	0.06	<0.1	0.02	83.7	<0.1	<0.05	13	2.1	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001030.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD OXC145	Standard		215																		
STD OXC145	Standard		210																		
STD OXH139	Standard		1231																		
STD OXH139	Standard		1305																		
STD OXH139	Standard		1250																		
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.8	3.4	1.0	36	<0.1	1.2	4.6	637	1.92	1.1	0.5	2.8	22	<0.1	<0.1	<0.1	20	0.63
ROCK-WHI	Prep Blank		<2	0.9	5.2	1.1	38	<0.1	1.7	5.0	595	1.97	1.3	1.0	2.6	23	<0.1	<0.1	<0.1	20	0.60

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001030.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXC145 Expected																			
STD OXH139 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.041	6	3	0.52	55	0.074	<20	0.89	0.065	0.08	<0.1	<0.01	2.3	<0.1	0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.049	6	5	0.50	67	0.081	<20	0.93	0.074	0.08	0.1	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 06, 2017
Report Date: November 01, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17001031.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-13
P.O. Number
Number of Samples: 24

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	24	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	24	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	24	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	24	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	24	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	24	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 01, 2017

CERTIFICATE OF ANALYSIS WHI17001031.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1858621	Drill Core	2.62	1019	0.033	0.040	25.03	<0.05	<0.05	0.4	9.7	5.3	25	<0.1	10.1	5.2	191	1.43	1774.9	20.6	6.4	18
1858622	Drill Core	4.89	973	<0.005	<0.005	29.21	<0.05	<0.05	0.4	13.8	8.8	29	<0.1	18.5	6.8	196	1.54	193.0	3.8	6.3	9
1858623	Drill Core	4.76	1002	<0.005	0.008	27.71	<0.05	<0.05	0.5	10.6	4.2	11	<0.1	7.6	2.7	139	0.99	161.6	2.7	4.5	12
1858624	Drill Core	2.50	955	0.010	0.011	42.17	<0.05	<0.05	0.2	4.5	2.7	8	<0.1	7.2	2.5	102	0.73	335.5	22.3	4.7	11
1858625	Drill Core	2.72	877	0.461	0.521	27.89	0.47	0.49	0.8	8.7	58.7	11	0.2	10.8	10.6	141	3.37	>10000	579.3	9.6	29
1858626	Drill Core	2.70	777	0.030	0.021	27.97	<0.05	<0.05	0.3	6.7	11.8	21	<0.1	10.1	5.0	237	1.06	655.1	25.2	11.2	42
1858627	Drill Core	2.69	913	0.036	0.043	45.35	<0.05	<0.05	0.2	5.4	69.5	25	0.4	17.3	7.9	222	1.30	5684.2	43.0	7.1	48
1858628	Drill Core	2.76	965	0.023	0.027	41.07	<0.05	<0.05	0.4	10.8	10.1	28	<0.1	14.0	7.0	447	2.04	5362.4	22.8	7.6	78
1858629	Drill Core	2.28	1033	<0.005	<0.005	38.73	<0.05	<0.05	0.3	5.6	9.4	17	<0.1	7.5	3.6	298	1.12	8.9	1.0	9.7	60
1858649	Drill Core	2.78	815	0.027	0.028	35.07	<0.05	<0.05	0.6	23.1	49.6	69	0.3	23.1	8.6	589	2.42	356.9	24.9	9.7	37
1858650	Drill Core	2.75	968	<0.005	<0.005	45.73	<0.05	<0.05	0.3	6.4	3.7	22	<0.1	5.4	2.2	281	0.88	5.4	1.5	3.8	29
1858651	Drill Core	2.28	904	0.008	0.008	37.86	<0.05	<0.05	0.4	5.4	1.8	9	<0.1	3.5	2.8	134	0.90	1176.9	8.0	2.1	13
1858652	Drill Core	2.90	967	<0.005	<0.005	41.92	<0.05	<0.05	0.6	9.4	4.5	22	<0.1	3.0	2.3	181	0.80	36.9	0.7	1.7	18
1858653	Drill Core	2.66	844	0.095	0.181	50.81	0.10	0.14	0.5	8.0	5.5	12	<0.1	4.8	2.5	226	1.27	3154.9	71.1	4.5	26
1858654	Drill Core	2.61	907	<0.005	<0.005	42.75	<0.05	<0.05	0.2	5.5	3.1	19	<0.1	6.5	3.0	300	1.13	49.1	39.7	6.4	63
1858655	Drill Core	2.64	889	0.005	<0.005	32.57	<0.05	<0.05	0.4	6.5	2.0	13	<0.1	4.9	2.4	214	1.03	14.9	1.5	5.0	21
1858656	Drill Core	2.49	1052	0.187	0.056	44.70	0.13	0.12	0.4	8.2	6.7	34	<0.1	7.0	3.4	265	1.25	13.4	45.5	8.3	32
1858657	Drill Core	5.44	796	<0.005	<0.005	35.91	<0.05	<0.05	0.3	5.5	0.7	4	<0.1	3.2	1.4	77	0.64	1.7	1.2	0.9	5
1858658	Drill Core	5.66	976	0.008	0.005	42.14	<0.05	<0.05	0.3	30.9	6.4	77	<0.1	40.4	13.6	260	3.25	19.7	3.4	9.8	18
1858659	Drill Core	3.92	863	<0.005	<0.005	19.35	<0.05	<0.05	0.6	23.2	8.4	71	<0.1	37.1	14.7	259	3.40	65.3	3.0	11.9	16
1858660	Drill Core	5.15	972	<0.005	<0.005	29.61	<0.05	<0.05	0.4	16.4	3.8	64	<0.1	32.7	15.3	210	2.79	32.6	0.8	11.3	17
1858661	Drill Core	4.95	845	0.040	0.044	23.37	0.17	<0.05	0.8	23.4	2.3	104	<0.1	37.0	17.0	277	3.65	46.2	62.0	11.2	17
1858662	Drill Core	5.73	898	<0.005	0.017	34.59	<0.05	<0.05	0.4	7.7	1.5	94	<0.1	6.4	2.5	100	0.83	177.1	3.4	1.6	7
1858663	Drill Core	5.02	850	0.683	0.716	26.52	0.75	0.70	0.5	26.5	6.1	61	0.1	35.3	15.8	198	3.13	2271.6	619.2	7.6	11

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 01, 2017

CERTIFICATE OF ANALYSIS WHI17001031.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1858621	Drill Core	<0.1	0.4	0.1	3	0.24	0.011	7	7	0.25	18	0.001	<20	0.40	0.012	0.08	<0.1	<0.01	0.6	<0.1	0.19
1858622	Drill Core	<0.1	0.1	0.1	4	0.11	0.014	10	7	0.25	26	0.001	<20	0.52	0.009	0.12	0.1	<0.01	0.6	<0.1	0.12
1858623	Drill Core	<0.1	<0.1	<0.1	<2	0.15	0.008	6	6	0.12	9	<0.001	<20	0.18	0.008	0.04	0.1	<0.01	0.3	<0.1	0.11
1858624	Drill Core	<0.1	0.1	<0.1	<2	0.15	0.009	6	5	0.10	14	<0.001	<20	0.16	0.005	0.07	<0.1	<0.01	0.2	<0.1	0.12
1858625	Drill Core	<0.1	6.5	1.5	<2	0.37	0.021	6	5	0.14	8	<0.001	<20	0.13	0.024	0.04	0.1	<0.01	0.6	<0.1	1.57
1858626	Drill Core	0.1	0.2	0.2	2	0.64	0.047	12	5	0.22	28	0.001	<20	0.39	0.031	0.12	0.1	<0.01	1.3	<0.1	0.11
1858627	Drill Core	0.2	1.1	1.0	2	0.70	0.017	7	5	0.26	16	<0.001	<20	0.23	0.025	0.08	0.1	<0.01	1.1	<0.1	0.36
1858628	Drill Core	<0.1	1.0	0.1	5	1.32	0.050	7	8	0.41	25	0.002	<20	0.43	0.030	0.12	0.2	<0.01	1.2	<0.1	0.58
1858629	Drill Core	<0.1	<0.1	<0.1	5	0.84	0.022	11	13	0.22	15	0.005	<20	0.38	0.024	0.06	0.1	<0.01	1.0	<0.1	0.07
1858649	Drill Core	0.2	0.1	0.7	4	0.99	0.012	7	8	0.35	21	0.001	<20	0.54	0.009	0.10	0.2	<0.01	0.9	<0.1	0.62
1858650	Drill Core	<0.1	<0.1	<0.1	<2	0.62	0.012	4	4	0.20	6	<0.001	<20	0.24	0.012	0.03	<0.1	<0.01	0.4	<0.1	0.09
1858651	Drill Core	<0.1	0.3	<0.1	<2	0.28	0.007	3	5	0.12	3	<0.001	<20	0.15	0.005	0.02	0.2	<0.01	0.3	<0.1	0.09
1858652	Drill Core	<0.1	<0.1	<0.1	<2	0.31	0.012	2	5	0.14	3	<0.001	<20	0.13	0.005	0.02	<0.1	<0.01	0.3	<0.1	0.17
1858653	Drill Core	<0.1	0.7	0.2	<2	0.43	0.015	5	5	0.14	6	<0.001	<20	0.17	0.015	0.03	<0.1	<0.01	0.4	<0.1	0.32
1858654	Drill Core	<0.1	<0.1	<0.1	2	0.77	0.015	7	7	0.21	8	<0.001	<20	0.25	0.014	0.04	<0.1	<0.01	0.7	<0.1	0.10
1858655	Drill Core	<0.1	<0.1	<0.1	<2	0.39	0.013	7	7	0.15	8	<0.001	<20	0.22	0.014	0.04	<0.1	<0.01	0.4	<0.1	0.09
1858656	Drill Core	0.2	<0.1	0.1	3	0.59	0.021	8	8	0.21	10	0.001	<20	0.35	0.015	0.05	<0.1	<0.01	0.6	<0.1	0.13
1858657	Drill Core	<0.1	<0.1	<0.1	<2	0.07	0.004	1	5	0.04	3	<0.001	<20	0.06	0.003	0.01	<0.1	<0.01	0.2	<0.1	0.09
1858658	Drill Core	<0.1	<0.1	0.2	10	0.32	0.035	10	18	0.77	29	0.003	<20	1.31	0.007	0.14	<0.1	<0.01	1.2	<0.1	0.54
1858659	Drill Core	<0.1	<0.1	0.2	10	0.27	0.022	13	18	0.76	48	0.004	<20	1.42	0.008	0.26	0.1	<0.01	1.6	<0.1	0.51
1858660	Drill Core	<0.1	<0.1	0.1	9	0.26	0.028	15	13	0.70	36	0.004	<20	1.28	0.007	0.20	0.1	<0.01	1.4	<0.1	0.26
1858661	Drill Core	0.2	<0.1	<0.1	11	0.27	0.024	15	19	0.77	51	0.005	<20	1.49	0.009	0.24	0.2	<0.01	1.7	<0.1	0.44
1858662	Drill Core	0.4	0.1	<0.1	<2	0.07	0.002	2	6	0.08	6	<0.001	<20	0.12	0.002	0.03	0.2	<0.01	0.3	<0.1	0.14
1858663	Drill Core	<0.1	0.5	0.2	8	0.14	0.014	10	13	0.51	42	0.002	<20	1.06	0.007	0.21	0.2	<0.01	1.3	<0.1	0.70

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 01, 2017

CERTIFICATE OF ANALYSIS WHI17001031.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1858621	Drill Core	1	<0.5	0.6
1858622	Drill Core	2	<0.5	<0.2
1858623	Drill Core	<1	<0.5	<0.2
1858624	Drill Core	<1	<0.5	<0.2
1858625	Drill Core	<1	2.1	12.5
1858626	Drill Core	1	<0.5	<0.2
1858627	Drill Core	<1	<0.5	0.4
1858628	Drill Core	1	<0.5	<0.2
1858629	Drill Core	2	<0.5	<0.2
1858649	Drill Core	2	<0.5	<0.2
1858650	Drill Core	<1	<0.5	<0.2
1858651	Drill Core	<1	<0.5	0.8
1858652	Drill Core	<1	<0.5	<0.2
1858653	Drill Core	<1	<0.5	<0.2
1858654	Drill Core	<1	<0.5	<0.2
1858655	Drill Core	<1	<0.5	<0.2
1858656	Drill Core	1	<0.5	<0.2
1858657	Drill Core	<1	<0.5	<0.2
1858658	Drill Core	4	<0.5	<0.2
1858659	Drill Core	4	<0.5	<0.2
1858660	Drill Core	4	<0.5	<0.2
1858661	Drill Core	4	<0.5	<0.2
1858662	Drill Core	<1	<0.5	<0.2
1858663	Drill Core	3	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: November 01, 2017

QUALITY CONTROL REPORT WHI17001031.1

	Method	WGHT/150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1858621	Drill Core	2.62	1019	0.033	0.040	25.03	<0.05	<0.05	0.4	9.7	5.3	25	<0.1	10.1	5.2	191	1.43	1774.9	20.6	6.4	18
REP 1858621	QC			0.037																	
1858623	Drill Core	4.76	1002	<0.005	0.008	27.71	<0.05	<0.05	0.5	10.6	4.2	11	<0.1	7.6	2.7	139	0.99	161.6	2.7	4.5	12
REP 1858623	QC				<0.005																
1858655	Drill Core	2.64	889	0.005	<0.005	32.57	<0.05	<0.05	0.4	6.5	2.0	13	<0.1	4.9	2.4	214	1.03	14.9	1.5	5.0	21
REP 1858655	QC								0.3	6.3	1.9	13	<0.1	5.0	2.3	215	1.03	13.1	2.4	4.9	20
Core Reject Duplicates																					
1858660	Drill Core	5.15	972	<0.005	<0.005	29.61	<0.05	<0.05	0.4	16.4	3.8	64	<0.1	32.7	15.3	210	2.79	32.6	0.8	11.3	17
DUP 1858660	QC		803	<0.005	<0.005	24.41	<0.05	<0.05	0.5	19.0	4.0	60	<0.1	31.4	15.3	202	2.79	24.0	1.0	11.3	16
Reference Materials																					
STD DS11	Standard								13.6	167.9	144.3	341	1.7	79.4	14.0	942	3.01	47.6	128.1	6.9	58
STD DS11	Standard								13.2	149.1	138.0	338	1.8	81.9	14.3	994	3.23	44.2	63.0	6.9	64
STD OREAS45EA	Standard								1.6	639.8	15.3	26	0.3	348.3	50.6	371	21.61	10.1	59.1	10.0	3
STD OREAS45EA	Standard								1.7	738.1	14.9	32	0.3	418.0	55.5	412	25.18	12.1	61.6	10.7	4
STD OXC145	Standard				0.214																
STD OXC145	Standard			0.209																	
STD OXH139	Standard				1.263																
STD OXH139	Standard			1.263																	
STD OXN134	Standard				7.508																
STD OXN134	Standard			7.618																	
STD OXP91	Standard					49.48	14.83														
STD OXP91	Standard					49.82	14.93														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXP91 Expected							14.82														
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank				<0.005																
BLK	Blank				<0.005																

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 01, 2017

QUALITY CONTROL REPORT WHI17001031.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1858621	Drill Core	<0.1	0.4	0.1	3	0.24	0.011	7	7	0.25	18	0.001	<20	0.40	0.012	0.08	<0.1	<0.01	0.6	<0.1	0.19
REP 1858621	QC																				
1858623	Drill Core	<0.1	<0.1	<0.1	<2	0.15	0.008	6	6	0.12	9	<0.001	<20	0.18	0.008	0.04	0.1	<0.01	0.3	<0.1	0.11
REP 1858623	QC																				
1858655	Drill Core	<0.1	<0.1	<0.1	<2	0.39	0.013	7	7	0.15	8	<0.001	<20	0.22	0.014	0.04	<0.1	<0.01	0.4	<0.1	0.09
REP 1858655	QC	<0.1	<0.1	<0.1	2	0.39	0.013	6	7	0.15	7	<0.001	<20	0.22	0.013	0.04	<0.1	<0.01	0.6	<0.1	0.09
Core Reject Duplicates																					
1858660	Drill Core	<0.1	<0.1	0.1	9	0.26	0.028	15	13	0.70	36	0.004	<20	1.28	0.007	0.20	0.1	<0.01	1.4	<0.1	0.26
DUP 1858660	QC	<0.1	<0.1	0.1	9	0.25	0.029	18	15	0.66	52	0.003	<20	1.28	0.010	0.24	0.1	<0.01	1.2	<0.1	0.23
Reference Materials																					
STD DS11	Standard	2.1	6.4	10.7	46	0.99	0.069	16	54	0.79	391	0.091	<20	1.03	0.067	0.38	2.8	0.28	2.9	5.0	0.27
STD DS11	Standard	2.4	6.8	11.2	50	1.06	0.076	16	60	0.85	407	0.088	<20	1.13	0.071	0.41	2.7	0.24	3.1	4.8	0.29
STD OREAS45EA	Standard	<0.1	0.4	0.2	277	0.03	0.027	7	825	0.10	143	0.098	<20	2.84	0.026	0.05	<0.1	<0.01	70.0	<0.1	<0.05
STD OREAS45EA	Standard	<0.1	0.4	0.2	318	0.03	0.028	7	925	0.09	149	0.104	<20	3.46	0.022	0.06	<0.1	0.02	86.7	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN134	Standard																				
STD OXN134	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXP91 Expected																					
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				

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BUREAU VERITAS MINERAL LABORATORIES Canada

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 01, 2017

QUALITY CONTROL REPORT WHI17001031.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1858621	Drill Core	1	<0.5	0.6
REP 1858621	QC			
1858623	Drill Core	<1	<0.5	<0.2
REP 1858623	QC			
1858655	Drill Core	<1	<0.5	<0.2
REP 1858655	QC	<1	<0.5	<0.2
Core Reject Duplicates				
1858660	Drill Core	4	<0.5	<0.2
DUP 1858660	QC	4	<0.5	<0.2
Reference Materials				
STD DS11	Standard	5	2.9	4.1
STD DS11	Standard	5	1.7	4.6
STD OREAS45EA	Standard	11	<0.5	<0.2
STD OREAS45EA	Standard	13	1.0	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXN134	Standard			
STD OXN134	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXP91 Expected				
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			

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QUALITY CONTROL REPORT WHI17001031.1

		WGHT/150 Wgt kg 0.01	1kg TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au gm/t 0.005	FS652 + Au Wt g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
Prep Wash																					
ROCK-WHI	Prep Blank		947	<0.005	<0.005	38.65	<0.05	<0.05	0.7	7.4	0.8	35	<0.1	1.6	4.7	536	1.83	0.8	1.8	1.9	13
ROCK-WHI	Prep Blank		941	<0.005	<0.005	32.92	<0.05	<0.05	0.6	5.2	0.9	36	<0.1	1.0	3.7	487	1.69	1.0	1.5	2.0	13

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QUALITY CONTROL REPORT WHI17001031.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	23	0.52	0.039	4	2	0.51	41	0.057	<20	0.82	0.059	0.07	<0.1	<0.01	1.9	<0.1	<0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	19	0.47	0.038	4	2	0.43	42	0.055	<20	0.75	0.061	0.07	<0.1	<0.01	2.1	<0.1	<0.05

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QUALITY CONTROL REPORT WHI17001031.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	3	<0.5	<0.2
ROCK-WHI	Prep Blank	3	<0.5	<0.2

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PSBB-17-01 Assay Certificates

WHI17001032

WHI17001033

WHI17001034

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 06, 2017
Report Date: November 12, 2017
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI17001032.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-14
P.O. Number
Number of Samples: 138

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	130	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	8	Sort, label and box pulps			WHI
FA350-Au	138	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	138	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	138	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	138	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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1300 - 1111 West Georgia Street
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Project: Pla
Report Date: November 12, 2017

CERTIFICATE OF ANALYSIS WHI17001032.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858729	Drill Core	4.39	<2	0.2	10.0	9.9	16	<0.1	8.6	3.8	170	1.18	1.8	<0.5	5.3	59	<0.1	<0.1	<0.1	4	0.54
1858730	Drill Core	5.43	3	0.1	9.2	10.0	14	<0.1	8.4	3.8	372	1.10	3.7	2.1	5.2	171	<0.1	<0.1	<0.1	3	1.66
1858731	Drill Core	4.27	<2	0.1	7.8	11.0	14	<0.1	7.2	3.2	196	1.10	4.1	<0.5	6.0	63	<0.1	<0.1	<0.1	4	0.61
1858732	Drill Core	3.78	<2	0.2	11.9	10.8	11	<0.1	6.7	2.6	352	0.95	7.9	<0.5	5.4	82	<0.1	<0.1	<0.1	3	1.23
1858733	Drill Core	4.20	2	0.3	8.4	9.2	10	0.1	6.1	2.4	169	0.94	14.7	4.9	6.0	39	<0.1	<0.1	<0.1	3	0.51
1858734	Drill Core	3.02	<2	0.2	6.4	12.6	10	<0.1	5.9	2.2	230	0.93	14.9	<0.5	5.4	39	<0.1	<0.1	<0.1	3	0.71
1858735	Drill Core	2.27	<2	0.2	8.8	11.2	8	<0.1	4.9	2.2	453	0.81	9.7	<0.5	5.5	123	<0.1	<0.1	<0.1	<2	1.72
1858736	Drill Core	3.50	2	0.2	5.9	8.6	9	<0.1	4.6	2.1	385	0.85	4.2	<0.5	5.4	116	<0.1	<0.1	<0.1	2	1.24
1858737	Drill Core	4.72	<2	0.2	6.7	9.8	10	<0.1	5.0	2.2	273	0.87	7.2	<0.5	5.7	78	<0.1	<0.1	<0.1	3	0.89
1858738	Drill Core	4.15	<2	0.1	6.5	7.8	9	<0.1	5.2	2.3	333	0.87	1.0	<0.5	5.2	136	<0.1	<0.1	<0.1	3	1.19
1858739	Drill Core	5.81	<2	0.2	6.3	9.5	8	<0.1	5.0	2.3	210	0.87	1.8	<0.5	5.7	60	<0.1	<0.1	<0.1	3	0.51
1858740	Drill Core	3.04	<2	0.2	5.8	8.0	9	<0.1	5.4	2.2	157	0.86	3.6	<0.5	4.9	49	<0.1	<0.1	<0.1	2	0.36
1858741	Drill Core	2.43	<2	0.1	4.7	7.9	9	<0.1	4.5	2.0	171	0.82	2.6	<0.5	5.4	36	<0.1	<0.1	<0.1	2	0.27
1858742	Drill Core	4.67	<2	0.1	4.7	8.7	9	<0.1	4.9	1.9	158	0.87	1.6	<0.5	5.3	38	<0.1	<0.1	<0.1	3	0.27
1858750	Rock Pulp	0.07	5	1.5	47.9	2.6	33	<0.1	4.5	8.0	356	2.44	<0.5	<0.5	2.1	62	<0.1	<0.1	<0.1	87	0.74
1858751	Rock Pulp	0.06	1058	5.2	122.5	12.5	88	0.4	18.7	39.9	630	2.82	1068.1	861.1	1.7	84	0.7	3.2	23.4	50	3.54
1858767	Drill Core	3.74	9	0.2	2.6	4.4	7	<0.1	3.3	1.3	205	0.87	1.2	14.2	1.6	42	<0.1	<0.1	<0.1	<2	0.38
1858768	Drill Core	2.93	2	0.2	4.2	10.6	10	<0.1	4.1	1.8	335	0.92	2.0	1.8	3.2	70	<0.1	<0.1	<0.1	<2	0.70
1858769	Drill Core	4.89	3	0.2	9.4	12.9	19	<0.1	8.2	3.6	298	1.34	2.1	1.1	5.5	48	<0.1	<0.1	0.1	3	0.43
1858770	Drill Core	5.63	<2	0.2	18.3	13.7	39	<0.1	19.6	9.2	180	2.27	7.8	0.6	8.0	23	<0.1	<0.1	0.1	6	0.18
1858771	Drill Core	4.41	<2	0.2	11.5	22.4	31	<0.1	13.9	6.7	334	1.88	8.6	1.1	6.5	78	<0.1	<0.1	0.2	5	0.87
1858772	Drill Core	4.32	<2	0.1	6.8	9.2	13	<0.1	5.8	2.5	672	1.11	0.8	<0.5	4.7	120	<0.1	0.2	<0.1	<2	1.55
1858773	Drill Core	4.83	5	<0.1	12.1	10.8	27	<0.1	12.5	5.4	268	1.60	1.2	<0.5	5.4	44	<0.1	<0.1	<0.1	5	0.45
1858774	Drill Core	5.21	<2	0.2	17.0	11.1	32	<0.1	16.1	5.7	253	1.90	0.5	<0.5	6.1	34	<0.1	<0.1	<0.1	5	0.33
1858775	Drill Core	4.76	11	0.5	51.7	39.6	47	0.2	41.5	28.4	107	2.18	15.1	<0.5	11.9	18	<0.1	0.1	0.6	6	0.13
1858776	Drill Core	5.02	<2	0.1	16.3	11.2	32	<0.1	17.2	6.5	138	1.81	1.6	<0.5	5.7	14	<0.1	<0.1	0.1	5	0.12
1858777	Drill Core	4.56	<2	0.1	6.8	7.7	19	<0.1	8.8	3.4	309	1.18	2.1	0.8	3.9	70	<0.1	<0.1	<0.1	4	0.59
1858778	Drill Core	4.86	3	0.2	6.5	15.3	18	<0.1	7.7	3.5	242	1.19	12.0	<0.5	4.2	44	<0.1	<0.1	0.1	3	0.41
1858779	Drill Core	5.05	2	0.1	6.3	8.9	16	<0.1	7.2	3.0	419	1.10	33.9	<0.5	4.9	117	<0.1	<0.1	<0.1	3	1.01
1858780	Drill Core	5.17	18	0.1	8.7	9.7	19	<0.1	9.0	3.8	357	1.26	39.6	6.5	5.4	118	<0.1	<0.1	<0.1	4	0.93

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CERTIFICATE OF ANALYSIS WHI17001032.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858729	Drill Core		0.012	15	12	0.15	74	0.018	<20	0.46	0.014	0.27	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1858730	Drill Core		0.014	13	11	0.14	85	0.015	<20	0.45	0.011	0.29	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858731	Drill Core		0.011	14	12	0.12	69	0.022	<20	0.40	0.014	0.27	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858732	Drill Core		0.012	14	11	0.08	77	0.020	<20	0.35	0.015	0.28	<0.1	<0.01	0.6	0.1	<0.05	1	<0.5	<0.2
1858733	Drill Core		0.011	14	11	0.08	74	0.021	<20	0.35	0.013	0.29	0.4	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1858734	Drill Core		0.009	13	10	0.07	71	0.021	<20	0.33	0.015	0.28	0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1858735	Drill Core		0.008	12	11	0.04	61	0.011	<20	0.20	0.013	0.21	0.3	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1858736	Drill Core		0.011	13	10	0.07	77	0.014	<20	0.29	0.018	0.26	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1858737	Drill Core		0.011	14	11	0.07	64	0.017	<20	0.28	0.014	0.24	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858738	Drill Core		0.010	13	10	0.09	73	0.018	<20	0.33	0.015	0.28	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1858739	Drill Core		0.007	13	11	0.08	77	0.016	<20	0.30	0.017	0.27	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1858740	Drill Core		0.007	11	9	0.08	59	0.012	<20	0.30	0.012	0.23	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1858741	Drill Core		0.008	12	9	0.09	61	0.014	<20	0.28	0.013	0.23	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1858742	Drill Core		0.007	12	10	0.09	63	0.014	<20	0.29	0.015	0.23	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1858750	Rock Pulp		0.051	6	10	0.65	111	0.105	<20	1.29	0.133	0.18	1.9	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858751	Rock Pulp		0.081	8	21	0.42	74	0.075	<20	1.31	0.126	0.14	5.6	<0.01	2.2	0.2	0.23	4	1.7	2.5
1858767	Drill Core		0.006	5	8	0.07	25	0.002	<20	0.18	0.009	0.08	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1858768	Drill Core		0.007	7	8	0.11	35	0.001	<20	0.26	0.017	0.13	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1858769	Drill Core		0.010	13	9	0.20	56	0.002	<20	0.50	0.023	0.19	<0.1	<0.01	0.5	<0.1	0.07	1	<0.5	<0.2
1858770	Drill Core		0.012	16	14	0.37	91	0.003	<20	0.95	0.009	0.30	<0.1	<0.01	0.8	<0.1	0.10	2	<0.5	<0.2
1858771	Drill Core		0.034	14	12	0.30	80	0.003	<20	0.81	0.008	0.27	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858772	Drill Core		0.009	11	9	0.13	42	0.001	<20	0.27	0.011	0.13	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1858773	Drill Core		0.009	15	11	0.25	83	0.004	<20	0.67	0.010	0.25	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858774	Drill Core		0.011	13	13	0.28	72	0.003	<20	0.71	0.011	0.25	<0.1	<0.01	0.7	<0.1	0.09	2	<0.5	<0.2
1858775	Drill Core		0.050	16	12	0.38	149	0.003	<20	1.08	0.004	0.45	<0.1	<0.01	1.1	<0.1	0.31	3	<0.5	<0.2
1858776	Drill Core		0.011	15	14	0.30	86	0.008	<20	0.83	0.013	0.31	<0.1	<0.01	0.7	<0.1	0.07	2	<0.5	<0.2
1858777	Drill Core		0.010	12	11	0.18	55	0.009	<20	0.46	0.020	0.19	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858778	Drill Core		0.008	13	11	0.17	54	0.008	<20	0.40	0.015	0.18	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1858779	Drill Core		0.008	13	11	0.15	56	0.006	<20	0.34	0.017	0.18	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858780	Drill Core		0.020	14	12	0.17	64	0.005	<20	0.45	0.015	0.21	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 12, 2017

CERTIFICATE OF ANALYSIS WHI17001032.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858781	Drill Core	2.36	2	0.1	10.6	9.4	21	<0.1	11.4	4.9	96	1.31	6.5	<0.5	5.7	11	<0.1	<0.1	<0.1	4	0.09
1858782	Drill Core	4.12	<2	0.2	5.4	9.1	11	<0.1	5.9	2.6	222	1.07	1.0	<0.5	6.4	43	<0.1	<0.1	<0.1	3	0.41
1858783	Drill Core	4.91	<2	0.2	5.2	16.1	8	<0.1	4.4	2.2	461	0.83	1.1	<0.5	5.4	163	<0.1	<0.1	<0.1	<2	1.40
1858784	Drill Core	5.16	<2	0.2	4.9	9.5	8	<0.1	4.7	2.1	293	0.94	1.1	0.9	5.2	47	<0.1	<0.1	<0.1	2	0.42
1858785	Rock Pulp	0.07	5	1.6	52.8	2.9	30	<0.1	5.0	8.2	348	2.43	<0.5	2.0	2.3	57	<0.1	<0.1	<0.1	86	0.70
1858786	Rock Pulp	0.07	9867	5.5	99.1	11.3	57	>100	14.4	9.6	615	3.60	8.9	7533.5	2.3	71	0.2	3.5	<0.1	73	0.81
1858787	Drill Core	5.29	<2	0.1	8.1	11.9	20	<0.1	7.7	4.2	498	1.24	4.2	1.1	4.8	140	<0.1	<0.1	<0.1	3	1.34
1858788	Drill Core	4.25	2	0.2	12.6	12.7	25	<0.1	10.1	5.6	311	1.57	7.9	<0.5	6.3	55	<0.1	0.1	<0.1	3	0.61
1858789	Drill Core	3.87	3	0.2	11.2	11.4	28	<0.1	10.3	6.4	363	1.62	11.5	2.1	6.8	70	<0.1	0.2	<0.1	3	0.76
1858790	Drill Core	4.98	<2	0.1	8.1	11.4	22	<0.1	8.5	4.3	236	1.38	7.3	1.8	7.5	53	<0.1	0.2	<0.1	2	0.57
1858791	Drill Core	5.06	<2	0.2	6.7	10.0	16	<0.1	7.0	3.9	345	1.21	5.9	1.6	5.0	100	<0.1	0.2	<0.1	2	0.97
1858792	Drill Core	3.73	7	0.2	8.9	9.9	21	<0.1	9.4	4.4	305	1.39	8.3	0.8	6.0	83	<0.1	0.2	<0.1	3	0.85
1858793	Drill Core	4.20	<2	0.2	12.2	13.7	25	<0.1	11.0	6.4	221	1.58	7.2	0.8	7.2	46	<0.1	0.2	0.1	3	0.46
1858794	Drill Core	5.10	<2	0.2	7.3	11.3	17	<0.1	7.2	4.0	316	1.21	2.9	2.0	5.5	77	<0.1	0.1	<0.1	<2	0.77
1858795	Drill Core	5.08	<2	0.2	6.7	12.3	18	<0.1	7.2	3.5	409	1.17	2.4	1.1	5.5	89	<0.1	0.1	<0.1	<2	0.92
1858796	Drill Core	5.28	3	0.2	20.8	17.9	43	<0.1	20.9	10.1	224	2.07	4.9	1.6	9.0	59	<0.1	<0.1	0.2	6	0.43
1858797	Drill Core	5.08	<2	0.2	10.1	15.5	25	<0.1	10.6	5.0	392	1.35	1.7	0.6	6.9	116	<0.1	<0.1	<0.1	4	1.01
1858798	Drill Core	4.71	<2	0.1	9.8	12.3	27	<0.1	10.2	4.6	242	1.51	<0.5	<0.5	6.7	61	<0.1	<0.1	<0.1	4	0.51
1858799	Drill Core	4.99	<2	0.1	11.0	14.0	28	<0.1	11.6	5.7	318	1.61	3.5	<0.5	7.3	116	<0.1	<0.1	<0.1	4	0.96
1858800	Drill Core	5.05	3	0.2	18.2	14.9	37	<0.1	17.5	7.3	170	2.24	2.0	1.1	8.0	19	<0.1	<0.1	0.1	6	0.16
1858801	Drill Core	4.40	<2	0.2	10.5	11.8	31	<0.1	10.3	4.9	358	1.58	1.5	1.0	5.5	89	<0.1	<0.1	<0.1	4	0.77
1858802	Drill Core	4.42	<2	0.2	16.2	14.7	34	<0.1	16.8	7.2	167	1.88	3.6	<0.5	6.9	33	<0.1	<0.1	0.1	5	0.25
1858803	Drill Core	5.15	<2	0.1	14.0	12.5	31	<0.1	13.8	6.6	429	1.73	3.0	<0.5	6.2	68	<0.1	<0.1	0.1	4	0.99
1858804	Drill Core	4.31	<2	0.1	13.0	14.6	33	<0.1	15.1	7.2	194	1.93	3.8	<0.5	6.2	28	<0.1	<0.1	0.1	5	0.25
1858805	Drill Core	4.43	<2	0.1	8.6	11.3	20	<0.1	8.9	3.8	301	1.20	4.1	<0.5	5.1	53	<0.1	<0.1	<0.1	3	0.57
1858806	Drill Core	4.84	<2	0.2	9.4	11.8	21	<0.1	6.9	3.5	202	1.18	6.8	0.8	5.8	36	<0.1	<0.1	<0.1	2	0.33
1858807	Drill Core	4.93	<2	0.2	6.5	10.7	17	<0.1	7.0	3.3	227	1.19	4.9	0.8	6.3	43	<0.1	<0.1	<0.1	3	0.41
1858808	Drill Core	4.34	145	0.2	6.8	10.7	20	<0.1	8.1	3.3	177	1.34	850.7	134.1	5.9	30	<0.1	0.3	<0.1	4	0.28
1858809	Drill Core	5.02	2	0.2	7.9	13.8	22	<0.1	10.9	4.8	190	1.50	4.6	<0.5	6.5	27	<0.1	<0.1	<0.1	4	0.27
1858810	Drill Core	4.60	4	0.3	20.1	20.4	50	<0.1	20.1	9.4	278	2.19	6.4	2.9	8.3	53	<0.1	0.3	0.2	5	0.46

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
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Project: Pla
Report Date: November 12, 2017

CERTIFICATE OF ANALYSIS WHI17001032.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858781	Drill Core	0.010	16	12	0.20	84	0.012	<20	0.64	0.015	0.28	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1858782	Drill Core	0.022	13	12	0.12	56	0.010	<20	0.33	0.017	0.17	0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1858783	Drill Core	0.028	12	9	0.09	57	0.006	<20	0.25	0.019	0.16	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1858784	Drill Core	0.012	11	9	0.10	50	0.003	<20	0.26	0.020	0.14	0.4	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1858785	Rock Pulp	0.056	6	10	0.65	111	0.091	<20	1.28	0.133	0.18	2.0	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1858786	Rock Pulp	0.081	6	23	0.71	168	0.127	<20	1.64	0.200	0.35	1.0	0.27	2.6	0.1	0.10	5	3.9	<0.2
1858787	Drill Core	0.013	11	9	0.18	49	0.001	<20	0.38	0.019	0.17	<0.1	<0.01	1.1	<0.1	<0.05	1	<0.5	<0.2
1858788	Drill Core	0.017	13	11	0.17	65	0.001	<20	0.39	0.017	0.23	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1858789	Drill Core	0.018	13	10	0.19	60	0.001	<20	0.32	0.009	0.24	0.1	<0.01	1.2	<0.1	0.05	<1	<0.5	<0.2
1858790	Drill Core	0.011	14	9	0.17	59	0.001	<20	0.25	0.016	0.23	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1858791	Drill Core	0.016	12	7	0.16	54	0.001	<20	0.24	0.017	0.22	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1858792	Drill Core	0.014	10	9	0.17	71	0.001	<20	0.30	0.014	0.25	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1858793	Drill Core	0.012	14	9	0.22	88	0.002	<20	0.33	0.008	0.32	<0.1	<0.01	0.7	0.1	<0.05	<1	<0.5	<0.2
1858794	Drill Core	0.012	10	9	0.17	58	0.001	<20	0.21	0.015	0.21	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1858795	Drill Core	0.026	10	9	0.18	52	0.001	<20	0.22	0.017	0.18	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1858796	Drill Core	0.031	15	17	0.35	101	0.003	<20	0.90	0.009	0.35	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	<0.2
1858797	Drill Core	0.029	14	11	0.20	75	0.003	<20	0.48	0.017	0.25	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858798	Drill Core	0.012	12	12	0.22	69	0.003	<20	0.54	0.020	0.22	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858799	Drill Core	0.020	11	13	0.24	64	0.002	<20	0.54	0.016	0.23	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1858800	Drill Core	0.018	14	14	0.36	80	0.002	<20	0.94	0.007	0.30	<0.1	<0.01	1.0	<0.1	0.05	2	<0.5	<0.2
1858801	Drill Core	0.009	13	12	0.23	59	0.002	<20	0.55	0.015	0.22	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858802	Drill Core	0.045	17	13	0.29	85	0.002	<20	0.80	0.012	0.29	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858803	Drill Core	0.014	14	13	0.27	67	0.002	<20	0.64	0.015	0.23	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1858804	Drill Core	0.012	15	15	0.30	72	0.002	<20	0.78	0.015	0.24	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1858805	Drill Core	0.008	13	11	0.19	61	0.001	<20	0.39	0.017	0.18	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858806	Drill Core	0.009	13	9	0.15	52	<0.001	<20	0.28	0.019	0.16	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1858807	Drill Core	0.007	14	11	0.16	47	0.001	<20	0.33	0.021	0.13	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858808	Drill Core	0.006	11	10	0.16	51	0.001	<20	0.44	0.019	0.16	<0.1	<0.01	0.7	<0.1	0.06	1	<0.5	<0.2
1858809	Drill Core	0.009	16	13	0.22	56	0.001	<20	0.57	0.019	0.17	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1858810	Drill Core	0.016	17	14	0.35	61	0.001	<20	0.76	0.013	0.22	0.1	<0.01	1.3	<0.1	0.13	2	<0.5	<0.2

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	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858811	Drill Core	3.71	3	0.5	39.2	28.4	73	<0.1	37.1	15.0	150	3.07	4.3	1.5	10.8	12	<0.1	0.1	0.4	8	0.07
1858812	Drill Core	5.34	<2	0.3	20.9	23.5	49	<0.1	23.2	11.3	322	2.52	5.7	0.5	8.6	82	<0.1	<0.1	0.2	8	0.68
1858813	Drill Core	4.66	<2	0.2	10.8	11.8	32	<0.1	11.2	5.8	824	1.81	2.9	<0.5	6.1	259	<0.1	<0.1	<0.1	5	2.39
1858814	Drill Core	4.75	<2	0.2	12.0	12.9	35	<0.1	15.8	6.6	469	1.88	3.3	<0.5	7.4	72	<0.1	<0.1	<0.1	7	0.88
1858815	Drill Core	5.16	<2	0.2	13.8	14.6	48	<0.1	18.3	8.3	561	2.25	5.9	0.7	8.0	136	<0.1	0.1	0.1	8	1.29
1858816	Drill Core	4.41	<2	0.3	33.2	19.2	86	<0.1	33.1	15.4	397	3.77	10.0	<0.5	9.0	75	0.1	1.9	0.2	13	0.98
1858817	Drill Core	5.81	<2	0.2	52.3	31.4	88	0.1	43.3	16.4	273	3.85	12.0	<0.5	14.2	14	0.1	<0.1	0.5	11	0.11
1858818	Drill Core	4.87	<2	0.2	37.3	20.4	87	<0.1	36.0	15.1	424	4.05	3.7	<0.5	9.1	42	<0.1	<0.1	0.3	12	0.64
1858819	Drill Core	5.04	<2	0.8	60.8	26.3	104	<0.1	42.4	19.9	325	3.59	5.1	2.1	11.6	16	0.2	<0.1	0.6	10	0.25
1858820	Rock Pulp	0.07	<2	1.2	44.7	2.5	30	<0.1	4.6	7.5	332	2.30	<0.5	1.7	2.2	62	<0.1	<0.1	<0.1	84	0.71
1858821	Rock Pulp	0.07	1106	5.9	122.2	13.5	94	0.4	18.7	41.5	641	2.85	1092.9	907.2	1.8	91	0.6	3.5	23.8	47	3.53
1858822	Drill Core	5.85	6	2.0	59.6	36.7	85	<0.1	37.0	20.6	968	3.70	7.2	1.1	9.2	522	0.1	0.4	0.5	7	9.32
1858823	Drill Core	4.07	8	1.4	34.6	24.7	62	<0.1	26.1	13.0	654	2.67	13.1	<0.5	7.9	639	0.1	0.5	0.4	5	11.51
1858824	Drill Core	3.72	6	1.0	28.8	13.6	52	<0.1	22.2	11.5	478	2.44	10.6	1.6	7.6	350	0.1	0.5	0.3	6	6.10
1858825	Drill Core	5.24	5	1.3	39.0	24.5	62	<0.1	26.6	12.9	613	2.74	15.5	1.0	8.2	445	0.2	0.8	0.4	5	6.66
1858826	Drill Core	4.67	4	0.6	15.5	10.1	38	<0.1	13.9	6.3	560	1.82	5.2	1.5	7.4	249	<0.1	0.3	0.2	4	3.97
1858827	Drill Core	4.94	6	0.9	37.5	28.6	67	<0.1	31.2	15.5	549	2.90	11.7	<0.5	7.9	146	<0.1	0.8	0.4	5	2.16
1858828	Drill Core	4.91	7	0.7	29.7	30.8	83	<0.1	30.7	14.3	724	3.41	9.5	0.7	9.3	175	0.1	0.6	0.4	7	2.51
1858829	Drill Core	4.73	<2	0.2	17.7	14.2	50	<0.1	21.9	10.5	639	2.94	4.5	1.8	8.8	101	<0.1	0.2	0.2	8	1.38
1858830	Drill Core	5.02	2	0.2	19.9	18.5	55	<0.1	25.2	13.7	371	3.12	4.4	1.6	10.1	52	<0.1	0.2	0.2	10	0.67
1858831	Drill Core	4.13	4	0.5	41.0	27.4	97	<0.1	42.2	17.9	307	3.96	<0.5	0.6	10.4	49	<0.1	<0.1	0.5	11	0.41
1858832	Drill Core	5.03	3	0.4	39.8	31.9	86	<0.1	38.9	17.1	400	4.00	0.9	0.9	10.0	27	<0.1	<0.1	0.5	10	0.29
1858833	Drill Core	4.77	<2	0.2	26.0	19.5	77	<0.1	26.9	11.2	576	3.38	5.9	<0.5	8.7	43	<0.1	<0.1	0.4	10	0.46
1858834	Drill Core	5.03	<2	0.2	32.8	22.3	79	<0.1	34.3	14.2	464	3.62	4.8	0.8	9.5	24	<0.1	<0.1	0.4	11	0.16
1858835	Drill Core	4.94	2	0.3	39.3	22.8	81	<0.1	36.7	14.9	490	3.52	6.5	1.1	10.2	46	0.1	<0.1	0.4	11	0.33
1858836	Drill Core	4.81	<2	0.2	19.1	15.8	50	<0.1	21.0	8.7	757	2.82	1.8	1.4	8.1	90	<0.1	<0.1	0.2	8	0.97
1858837	Drill Core	4.49	2	0.3	14.5	15.3	46	<0.1	16.2	7.2	603	2.53	1.6	2.3	6.5	52	<0.1	<0.1	0.2	8	0.58
1858838	Drill Core	5.20	6	0.5	44.3	22.7	88	<0.1	41.6	17.8	308	3.72	6.8	0.7	10.9	17	<0.1	<0.1	0.4	11	0.11
1858839	Drill Core	4.44	<2	0.3	21.5	17.0	60	<0.1	25.0	11.1	718	3.15	3.4	1.0	8.3	70	<0.1	<0.1	0.2	10	0.78
1858840	Drill Core	4.77	<2	0.2	7.8	11.3	25	<0.1	10.8	4.9	289	1.71	1.3	3.7	6.6	36	<0.1	<0.1	<0.1	5	0.39

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
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Project: Pla
Report Date: November 12, 2017

CERTIFICATE OF ANALYSIS WHI17001032.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858811	Drill Core	0.023	16	21	0.55	92	0.002	<20	1.40	0.008	0.31	<0.1	<0.01	1.4	<0.1	0.26	4	<0.5	<0.2
1858812	Drill Core	0.075	14	18	0.47	72	0.002	<20	1.21	0.012	0.27	<0.1	<0.01	1.4	<0.1	0.07	3	<0.5	<0.2
1858813	Drill Core	0.010	11	19	0.30	39	0.002	<20	0.71	0.018	0.14	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2
1858814	Drill Core	0.058	14	20	0.33	46	0.002	<20	0.83	0.021	0.17	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1858815	Drill Core	0.024	14	24	0.41	43	0.002	<20	0.99	0.017	0.16	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1858816	Drill Core	0.106	14	29	0.77	52	0.003	<20	1.71	0.012	0.19	<0.1	<0.01	2.4	<0.1	0.06	6	<0.5	<0.2
1858817	Drill Core	0.036	24	25	0.81	63	0.003	<20	1.90	0.006	0.25	<0.1	<0.01	1.8	<0.1	0.06	6	<0.5	<0.2
1858818	Drill Core	0.021	11	27	0.83	56	0.003	<20	1.84	0.008	0.22	<0.1	<0.01	1.6	<0.1	0.23	5	<0.5	<0.2
1858819	Drill Core	0.028	13	16	0.85	60	0.002	<20	1.72	0.006	0.25	<0.1	0.01	1.6	<0.1	0.53	4	<0.5	0.2
1858820	Rock Pulp	0.048	6	9	0.63	108	0.096	<20	1.33	0.133	0.17	1.9	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858821	Rock Pulp	0.081	8	21	0.43	77	0.073	<20	1.34	0.122	0.13	6.7	<0.01	2.2	<0.1	0.23	4	2.7	2.1
1858822	Drill Core	0.026	5	9	0.71	57	0.002	<20	1.06	0.005	0.23	<0.1	0.01	2.1	<0.1	1.38	2	<0.5	0.3
1858823	Drill Core	0.039	5	8	0.54	57	0.001	<20	0.79	0.006	0.20	<0.1	<0.01	2.3	<0.1	1.09	2	<0.5	<0.2
1858824	Drill Core	0.022	5	11	0.50	51	0.001	<20	0.88	0.009	0.19	<0.1	0.02	1.8	<0.1	0.77	2	<0.5	<0.2
1858825	Drill Core	0.027	4	11	0.48	39	0.001	<20	0.77	0.006	0.16	<0.1	0.02	1.8	<0.1	1.20	2	<0.5	<0.2
1858826	Drill Core	0.010	6	9	0.46	40	<0.001	<20	0.49	0.012	0.16	<0.1	0.01	1.3	<0.1	0.48	1	<0.5	<0.2
1858827	Drill Core	0.019	5	11	0.53	50	0.001	<20	0.84	0.008	0.19	<0.1	0.03	1.2	<0.1	1.25	2	<0.5	<0.2
1858828	Drill Core	0.072	5	15	0.60	55	0.002	<20	1.16	0.011	0.21	<0.1	<0.01	1.6	<0.1	1.43	3	<0.5	<0.2
1858829	Drill Core	0.012	7	18	0.57	51	0.002	<20	1.11	0.018	0.20	<0.1	<0.01	1.5	<0.1	0.79	3	<0.5	<0.2
1858830	Drill Core	0.023	9	19	0.62	56	0.002	<20	1.40	0.020	0.23	<0.1	<0.01	1.5	<0.1	0.62	4	<0.5	<0.2
1858831	Drill Core	0.081	16	23	0.86	64	0.003	<20	2.04	0.009	0.26	<0.1	<0.01	1.8	<0.1	0.33	5	<0.5	<0.2
1858832	Drill Core	0.017	14	22	0.81	59	0.002	<20	1.83	0.011	0.23	<0.1	<0.01	1.6	<0.1	0.51	5	<0.5	<0.2
1858833	Drill Core	0.013	17	22	0.70	52	0.002	<20	1.67	0.014	0.21	<0.1	<0.01	1.7	0.1	0.11	4	<0.5	<0.2
1858834	Drill Core	0.018	20	23	0.75	53	0.002	<20	1.89	0.012	0.22	<0.1	<0.01	1.8	<0.1	0.09	4	<0.5	<0.2
1858835	Drill Core	0.082	23	22	0.74	60	0.002	<20	1.91	0.011	0.25	<0.1	<0.01	1.7	<0.1	0.08	5	<0.5	<0.2
1858836	Drill Core	0.014	16	17	0.53	42	0.002	<20	1.29	0.015	0.19	<0.1	<0.01	1.5	<0.1	0.09	3	<0.5	<0.2
1858837	Drill Core	0.011	13	16	0.47	32	0.002	<20	1.14	0.019	0.14	<0.1	<0.01	1.5	<0.1	0.07	3	<0.5	<0.2
1858838	Drill Core	0.038	23	22	0.79	62	0.002	<20	2.06	0.009	0.27	<0.1	<0.01	1.7	<0.1	0.13	5	<0.5	<0.2
1858839	Drill Core	0.018	15	20	0.64	48	0.002	<20	1.51	0.017	0.21	<0.1	<0.01	1.7	<0.1	0.10	4	<0.5	<0.2
1858840	Drill Core	0.009	13	13	0.29	29	0.001	<20	0.76	0.021	0.13	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
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Project: Pla
Report Date: November 12, 2017

CERTIFICATE OF ANALYSIS WHI17001032.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858841	Drill Core	4.83	2	0.2	12.3	14.2	34	<0.1	14.6	6.4	256	2.01	1.6	<0.5	6.9	39	<0.1	<0.1	0.1	7	0.37
1858842	Drill Core	4.92	<2	0.2	19.3	12.1	45	<0.1	21.2	10.0	338	2.30	5.1	<0.5	8.3	40	<0.1	<0.1	0.1	8	0.43
1858843	Drill Core	5.17	2	0.2	17.4	16.6	48	<0.1	19.4	9.2	267	2.44	2.2	<0.5	7.8	33	<0.1	<0.1	0.2	8	0.32
1858844	Drill Core	4.73	2	0.3	25.5	18.4	60	<0.1	26.1	12.2	279	2.77	3.6	1.6	9.4	41	<0.1	<0.1	0.2	9	0.36
1858845	Drill Core	5.06	<2	0.1	10.7	14.3	45	<0.1	15.4	6.7	412	2.31	0.6	<0.5	6.4	73	<0.1	<0.1	0.1	9	0.77
1858846	Drill Core	5.03	<2	0.1	12.8	14.2	39	<0.1	13.9	7.6	355	1.98	2.9	0.7	7.6	66	<0.1	<0.1	0.1	7	0.62
1858847	Drill Core	4.19	3	0.2	15.1	17.4	44	<0.1	18.3	9.4	288	2.17	3.6	0.7	9.1	52	<0.1	<0.1	0.2	8	0.46
1858848	Drill Core	5.10	<2	0.2	10.5	17.1	34	<0.1	13.7	6.2	344	1.99	1.1	<0.5	7.0	73	<0.1	<0.1	0.1	7	0.62
1858849	Drill Core	4.75	<2	0.2	5.0	9.7	20	<0.1	6.3	3.0	333	1.27	0.6	0.7	6.2	49	<0.1	<0.1	<0.1	4	0.48
1858850	Drill Core	4.61	<2	0.2	4.8	8.5	20	<0.1	5.9	3.0	500	1.28	0.5	0.8	5.9	92	<0.1	<0.1	<0.1	4	0.97
1858851	Drill Core	5.26	<2	0.3	5.3	9.9	18	<0.1	6.6	3.1	362	1.28	0.6	<0.5	6.5	79	<0.1	<0.1	<0.1	5	0.81
1858852	Drill Core	4.38	<2	0.2	6.8	13.0	19	<0.1	7.7	3.9	271	1.46	<0.5	<0.5	5.9	35	<0.1	<0.1	<0.1	4	0.37
1858853	Drill Core	4.88	<2	0.2	6.2	10.8	24	<0.1	6.9	3.6	649	1.41	0.9	0.6	5.1	164	<0.1	<0.1	<0.1	4	1.52
1858854	Drill Core	5.26	<2	0.2	10.6	14.0	33	<0.1	13.4	6.3	331	1.98	1.7	1.8	7.7	44	<0.1	<0.1	0.2	6	0.42
1858855	Rock Pulp	0.07	2	1.6	45.3	2.6	30	<0.1	4.4	7.6	344	2.35	<0.5	1.3	2.2	62	<0.1	<0.1	<0.1	85	0.72
1858856	Rock Pulp	0.07	9210	5.3	97.4	11.4	57	>100	15.0	8.5	607	3.62	8.8	8563.5	2.4	77	0.2	4.0	0.1	74	0.90
1858857	Drill Core	4.25	4	0.3	24.7	16.1	67	<0.1	24.4	10.0	294	3.20	2.1	4.3	9.4	35	<0.1	<0.1	0.2	10	0.24
1858858	Drill Core	5.20	4	0.3	30.0	21.0	68	<0.1	31.5	14.8	253	3.24	3.3	2.9	9.8	61	<0.1	<0.1	0.3	11	0.50
1858859	Drill Core	5.05	3	0.3	29.9	18.4	74	<0.1	32.2	13.9	209	3.31	2.1	3.2	10.5	12	<0.1	<0.1	0.3	10	0.08
1858860	Drill Core	2.55	3	0.4	43.7	20.3	72	<0.1	36.6	17.8	353	3.06	6.5	1.8	10.1	40	<0.1	<0.1	0.3	9	0.36
1858861	Drill Core	3.13	2	0.4	16.0	14.9	45	0.2	15.7	8.2	669	2.38	0.8	0.9	7.4	115	<0.1	<0.1	0.2	7	1.57
1858862	Drill Core	2.46	3	0.3	31.9	17.6	70	1.9	28.2	16.1	347	3.55	3.0	2.4	7.4	31	<0.1	<0.1	0.2	12	0.28
1858863	Drill Core	4.18	2	0.2	7.1	11.9	25	<0.1	9.7	5.0	535	1.66	1.1	1.0	6.2	106	<0.1	<0.1	<0.1	7	1.15
1858864	Drill Core	5.06	3	0.3	20.6	16.0	56	<0.1	21.7	10.7	470	2.83	3.3	9.9	8.0	69	<0.1	<0.1	0.2	10	0.55
1858865	Drill Core	4.28	2	0.2	29.8	22.5	78	<0.1	31.1	13.4	527	3.68	3.1	1.5	9.0	36	<0.1	<0.1	0.3	12	0.34
1858866	Drill Core	3.83	3	0.4	28.7	19.5	79	0.1	30.5	13.5	448	3.57	3.8	1.9	9.3	39	<0.1	<0.1	0.3	11	0.40
1858867	Drill Core	4.06	3	0.3	37.7	32.8	74	0.1	32.3	18.6	486	3.42	6.9	1.5	9.2	86	<0.1	<0.1	0.5	10	0.87
1858868	Drill Core	4.80	5	0.4	43.8	23.5	83	<0.1	39.8	18.9	401	3.49	9.7	<0.5	9.5	25	<0.1	<0.1	0.4	10	0.24
1858869	Drill Core	4.29	4	0.3	31.6	16.5	81	<0.1	32.7	13.7	419	3.54	4.1	1.9	9.2	19	<0.1	<0.1	0.3	11	0.17
1858870	Drill Core	4.27	2	0.3	27.6	23.3	77	<0.1	28.1	13.4	366	3.34	4.8	0.6	7.2	61	<0.1	<0.1	0.3	10	0.54

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 12, 2017

CERTIFICATE OF ANALYSIS WHI17001032.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858841	Drill Core	0.010	14	15	0.36	36	0.002	<20	0.97	0.021	0.16	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1858842	Drill Core	0.010	17	18	0.46	46	0.002	<20	1.18	0.018	0.19	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1858843	Drill Core	0.009	14	17	0.48	45	0.002	<20	1.23	0.018	0.18	<0.1	0.02	1.4	<0.1	<0.05	4	<0.5	<0.2
1858844	Drill Core	0.036	16	20	0.55	49	0.002	<20	1.43	0.015	0.20	<0.1	<0.01	1.5	<0.1	0.10	4	<0.5	<0.2
1858845	Drill Core	0.010	12	18	0.43	33	0.002	<20	1.10	0.024	0.13	<0.1	<0.01	1.5	<0.1	0.06	3	<0.5	<0.2
1858846	Drill Core	0.014	15	17	0.37	35	0.002	<20	0.92	0.022	0.15	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1858847	Drill Core	0.023	17	18	0.42	41	0.002	<20	1.10	0.024	0.17	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	<0.2
1858848	Drill Core	0.011	13	16	0.36	32	0.002	<20	0.89	0.020	0.13	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1858849	Drill Core	0.007	13	13	0.21	19	0.001	<20	0.49	0.027	0.08	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1858850	Drill Core	0.008	13	13	0.20	18	<0.001	<20	0.43	0.019	0.07	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858851	Drill Core	0.105	15	13	0.20	25	0.002	<20	0.51	0.025	0.10	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858852	Drill Core	0.018	13	13	0.23	24	0.001	<20	0.58	0.021	0.09	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1858853	Drill Core	0.010	10	13	0.22	18	0.001	<20	0.48	0.024	0.07	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1858854	Drill Core	0.010	17	16	0.35	37	0.002	<20	0.90	0.021	0.15	<0.1	0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1858855	Rock Pulp	0.050	6	9	0.64	111	0.099	<20	1.35	0.133	0.18	2.0	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1858856	Rock Pulp	0.072	7	22	0.73	178	0.136	<20	1.72	0.204	0.36	1.2	0.30	3.1	0.1	0.10	5	4.6	<0.2
1858857	Drill Core	0.020	20	19	0.61	48	0.002	<20	1.62	0.016	0.19	<0.1	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1858858	Drill Core	0.151	19	22	0.66	66	0.003	<20	1.74	0.016	0.27	<0.1	<0.01	1.8	<0.1	0.12	5	<0.5	<0.2
1858859	Drill Core	0.019	21	21	0.69	60	0.003	<20	1.79	0.012	0.25	<0.1	0.01	1.6	<0.1	0.11	4	<0.5	<0.2
1858860	Drill Core	0.018	20	19	0.65	59	0.002	<20	1.60	0.007	0.23	<0.1	0.01	1.6	<0.1	0.12	4	<0.5	<0.2
1858861	Drill Core	0.127	11	18	0.41	33	0.002	<20	1.06	0.005	0.12	0.6	<0.01	1.4	<0.1	0.12	3	<0.5	<0.2
1858862	Drill Core	0.022	16	25	0.69	65	0.003	<20	1.81	0.017	0.22	4.1	<0.01	1.7	<0.1	0.12	5	<0.5	<0.2
1858863	Drill Core	0.121	13	17	0.28	30	0.002	<20	0.71	0.028	0.12	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1858864	Drill Core	0.018	16	22	0.54	41	0.002	<20	1.34	0.018	0.17	<0.1	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1858865	Drill Core	0.021	19	21	0.75	54	0.002	<20	1.88	0.014	0.21	<0.1	<0.01	1.7	<0.1	0.09	5	<0.5	<0.2
1858866	Drill Core	0.043	16	24	0.74	66	0.002	<20	1.76	0.009	0.17	0.1	<0.01	1.8	<0.1	0.15	5	<0.5	<0.2
1858867	Drill Core	0.218	16	22	0.69	62	0.003	<20	1.77	0.010	0.24	<0.1	<0.01	1.7	<0.1	0.17	5	<0.5	<0.2
1858868	Drill Core	0.052	18	22	0.74	55	0.002	<20	1.80	0.009	0.19	<0.1	<0.01	1.5	<0.1	0.14	5	<0.5	<0.2
1858869	Drill Core	0.017	19	21	0.74	51	0.002	<20	1.86	0.010	0.19	<0.1	<0.01	1.6	<0.1	0.10	5	<0.5	<0.2
1858870	Drill Core	0.025	14	22	0.69	42	0.002	<20	1.68	0.010	0.18	<0.1	<0.01	1.7	<0.1	0.15	4	<0.5	<0.2

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1300 - 1111 West Georgia Street
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Project: Pla
Report Date: November 12, 2017

CERTIFICATE OF ANALYSIS WHI17001032.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858871	Drill Core	4.74	11	0.6	33.3	28.6	60	<0.1	26.7	15.3	404	2.86	2.5	8.9	7.0	40	<0.1	<0.1	0.4	9	0.46
1858872	Drill Core	3.98	<2	0.2	8.8	13.4	29	<0.1	10.9	5.6	426	1.82	1.8	0.8	6.0	71	<0.1	<0.1	0.1	6	0.87
1858873	Drill Core	4.38	<2	0.2	8.4	13.3	26	<0.1	10.8	5.3	363	1.78	1.4	1.3	6.1	69	<0.1	<0.1	<0.1	6	0.84
1858874	Drill Core	4.37	<2	0.3	11.3	14.2	30	<0.1	13.6	7.3	484	1.81	3.1	<0.5	6.1	119	<0.1	<0.1	0.1	6	1.29
1858875	Drill Core	4.27	<2	0.2	13.0	11.9	31	<0.1	12.8	5.7	441	1.95	2.1	1.2	5.6	130	<0.1	0.1	0.1	5	1.23
1858876	Drill Core	4.36	<2	0.2	10.8	12.1	33	<0.1	12.7	5.9	491	1.91	1.6	<0.5	5.0	179	<0.1	<0.1	<0.1	5	1.60
1858877	Drill Core	3.87	<2	0.2	12.0	8.2	34	<0.1	12.9	5.0	238	1.86	<0.5	1.2	5.3	45	<0.1	<0.1	<0.1	6	0.52
1858878	Drill Core	4.45	3	0.5	16.9	14.6	45	<0.1	17.3	7.5	1350	2.27	5.2	1.2	4.4	380	<0.1	0.2	0.1	5	5.87
1858879	Drill Core	4.31	<2	0.2	13.6	12.7	32	<0.1	14.3	5.7	335	1.74	3.1	<0.5	5.5	123	<0.1	<0.1	<0.1	5	1.18
1858880	Drill Core	4.28	<2	0.1	4.3	7.7	16	<0.1	6.3	3.0	349	1.31	1.7	<0.5	5.7	64	<0.1	0.1	<0.1	3	0.70
1858881	Drill Core	4.72	4	0.2	5.2	8.4	17	<0.1	7.3	3.3	463	1.27	2.6	2.4	4.5	106	<0.1	0.2	<0.1	2	1.11
1858882	Drill Core	4.46	2	0.2	18.8	15.3	60	<0.1	20.0	9.3	306	2.49	2.2	15.1	7.3	52	0.1	<0.1	0.2	7	0.56
1858883	Drill Core	4.79	<2	0.2	17.3	15.2	54	<0.1	21.4	10.0	381	2.91	3.1	0.7	8.1	42	<0.1	<0.1	0.2	11	0.43
1858884	Drill Core	5.00	2	0.4	31.7	18.9	70	<0.1	29.4	12.5	295	3.22	4.5	<0.5	9.9	38	<0.1	<0.1	0.3	11	0.33
1858885	Drill Core	4.55	5	0.3	23.6	17.2	58	<0.1	24.3	10.3	485	2.79	2.3	<0.5	9.8	50	<0.1	<0.1	0.2	10	0.62
1858886	Drill Core	4.71	2	0.2	24.4	16.0	58	<0.1	24.9	10.5	372	2.94	1.7	<0.5	10.0	43	<0.1	<0.1	0.2	10	0.49
1858887	Drill Core	4.22	<2	0.1	14.0	15.4	44	<0.1	16.1	7.5	428	2.11	2.0	<0.5	7.8	63	<0.1	<0.1	0.1	8	0.75
1858888	Drill Core	4.64	<2	0.1	7.9	12.9	26	<0.1	9.9	4.9	375	1.63	0.8	0.6	6.9	53	<0.1	<0.1	<0.1	6	0.65

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Project: Pla
Report Date: November 12, 2017

CERTIFICATE OF ANALYSIS WHI17001032.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858871	Drill Core	0.016	11	16	0.55	45	0.002	<20	1.29	0.018	0.18	<0.1	<0.01	1.3	<0.1	0.37	4	<0.5	<0.2
1858872	Drill Core	0.011	11	14	0.34	26	0.001	<20	0.79	0.020	0.10	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1858873	Drill Core	0.013	12	13	0.32	27	0.001	<20	0.81	0.021	0.10	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2
1858874	Drill Core	0.016	10	13	0.31	24	0.001	<20	0.69	0.012	0.08	<0.1	<0.01	1.5	<0.1	0.07	2	<0.5	<0.2
1858875	Drill Core	0.019	9	14	0.26	30	<0.001	<20	0.61	0.006	0.08	<0.1	<0.01	1.7	<0.1	0.13	2	<0.5	<0.2
1858876	Drill Core	0.014	10	13	0.33	31	0.001	<20	0.86	0.015	0.13	<0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	<0.2
1858877	Drill Core	0.012	11	12	0.36	33	0.001	<20	0.90	0.019	0.14	<0.1	<0.01	1.1	<0.1	0.07	2	<0.5	<0.2
1858878	Drill Core	0.034	5	11	0.56	36	0.001	<20	0.77	0.007	0.14	<0.1	<0.01	1.4	<0.1	0.33	2	<0.5	<0.2
1858879	Drill Core	0.013	9	13	0.30	37	0.001	<20	0.74	0.013	0.15	<0.1	<0.01	1.0	<0.1	0.17	2	<0.5	<0.2
1858880	Drill Core	0.006	8	12	0.19	17	<0.001	<20	0.35	0.022	0.07	<0.1	<0.01	0.6	<0.1	0.25	1	<0.5	<0.2
1858881	Drill Core	0.007	6	10	0.18	22	<0.001	<20	0.27	0.020	0.09	<0.1	<0.01	0.6	<0.1	0.44	<1	<0.5	<0.2
1858882	Drill Core	0.045	10	17	0.44	43	0.002	<20	1.13	0.017	0.17	<0.1	<0.01	1.4	<0.1	0.40	3	<0.5	<0.2
1858883	Drill Core	0.013	16	21	0.59	41	0.002	<20	1.54	0.022	0.17	<0.1	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
1858884	Drill Core	0.093	21	20	0.66	55	0.002	<20	1.73	0.014	0.20	<0.1	<0.01	1.8	<0.1	0.05	5	<0.5	<0.2
1858885	Drill Core	0.014	17	20	0.56	50	0.002	<20	1.48	0.019	0.21	<0.1	<0.01	1.8	<0.1	0.06	4	<0.5	<0.2
1858886	Drill Core	0.019	15	21	0.58	47	0.002	<20	1.56	0.017	0.20	<0.1	<0.01	1.6	<0.1	0.09	4	<0.5	<0.2
1858887	Drill Core	0.012	14	17	0.42	36	0.002	<20	1.08	0.023	0.15	<0.1	<0.01	1.7	<0.1	<0.05	3	<0.5	<0.2
1858888	Drill Core	0.008	12	15	0.29	24	0.001	<20	0.74	0.023	0.10	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2

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Project: Pla

Report Date: November 12, 2017

QUALITY CONTROL REPORT WHI17001032.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1858751	Rock Pulp	0.06	1058	5.2	122.5	12.5	88	0.4	18.7	39.9	630	2.82	1068.1	861.1	1.7	84	0.7	3.2	23.4	50	3.54
REP 1858751	QC			5.8	121.6	13.5	89	0.4	19.0	40.3	640	2.84	1099.1	929.5	1.7	84	0.6	3.2	22.1	50	3.59
1858780	Drill Core	5.17	18	0.1	8.7	9.7	19	<0.1	9.0	3.8	357	1.26	39.6	6.5	5.4	118	<0.1	<0.1	<0.1	4	0.93
REP 1858780	QC		16																		
1858800	Drill Core	5.05	3	0.2	18.2	14.9	37	<0.1	17.5	7.3	170	2.24	2.0	1.1	8.0	19	<0.1	<0.1	0.1	6	0.16
REP 1858800	QC			0.2	18.1	15.7	37	<0.1	19.1	8.4	171	2.23	2.0	<0.5	8.5	20	<0.1	<0.1	0.2	6	0.16
1858814	Drill Core	4.75	<2	0.2	12.0	12.9	35	<0.1	15.8	6.6	469	1.88	3.3	<0.5	7.4	72	<0.1	<0.1	<0.1	7	0.88
REP 1858814	QC		<2																		
1858835	Drill Core	4.94	2	0.3	39.3	22.8	81	<0.1	36.7	14.9	490	3.52	6.5	1.1	10.2	46	0.1	<0.1	0.4	11	0.33
REP 1858835	QC			0.2	40.0	22.6	81	<0.1	37.5	15.5	505	3.56	6.9	1.0	9.8	46	<0.1	<0.1	0.4	11	0.33
1858848	Drill Core	5.10	<2	0.2	10.5	17.1	34	<0.1	13.7	6.2	344	1.99	1.1	<0.5	7.0	73	<0.1	<0.1	0.1	7	0.62
REP 1858848	QC		<2																		
1858870	Drill Core	4.27	2	0.3	27.6	23.3	77	<0.1	28.1	13.4	366	3.34	4.8	0.6	7.2	61	<0.1	<0.1	0.3	10	0.54
REP 1858870	QC			0.2	26.9	23.4	80	<0.1	28.5	13.7	366	3.37	4.5	1.1	7.2	61	<0.1	<0.1	0.3	10	0.54
1858881	Drill Core	4.72	4	0.2	5.2	8.4	17	<0.1	7.3	3.3	463	1.27	2.6	2.4	4.5	106	<0.1	0.2	<0.1	2	1.11
REP 1858881	QC		4																		
Core Reject Duplicates																					
1858740	Drill Core	3.04	<2	0.2	5.8	8.0	9	<0.1	5.4	2.2	157	0.86	3.6	<0.5	4.9	49	<0.1	<0.1	<0.1	2	0.36
DUP 1858740	QC		<2	0.2	5.6	6.8	9	<0.1	4.9	2.1	158	0.87	3.8	<0.5	4.8	48	<0.1	<0.1	<0.1	2	0.36
1858796	Drill Core	5.28	3	0.2	20.8	17.9	43	<0.1	20.9	10.1	224	2.07	4.9	1.6	9.0	59	<0.1	<0.1	0.2	6	0.43
DUP 1858796	QC		4	0.2	19.1	16.3	38	<0.1	19.9	10.0	232	2.15	3.9	<0.5	7.7	56	<0.1	<0.1	0.2	6	0.43
1858830	Drill Core	5.02	2	0.2	19.9	18.5	55	<0.1	25.2	13.7	371	3.12	4.4	1.6	10.1	52	<0.1	0.2	0.2	10	0.67
DUP 1858830	QC		3	0.2	20.4	18.7	56	<0.1	25.5	13.7	371	3.16	4.6	<0.5	9.7	54	<0.1	0.2	0.2	10	0.68
1858864	Drill Core	5.06	3	0.3	20.6	16.0	56	<0.1	21.7	10.7	470	2.83	3.3	9.9	8.0	69	<0.1	<0.1	0.2	10	0.55
DUP 1858864	QC		<2	0.3	19.5	14.0	52	<0.1	20.9	10.1	478	2.72	3.2	2.1	7.9	69	<0.1	<0.1	0.2	10	0.57
Reference Materials																					
STD DS11	Standard			11.6	144.8	132.6	336	1.9	74.4	13.0	994	2.93	42.8	82.1	6.9	66	2.3	8.1	12.7	45	1.00
STD DS11	Standard			13.5	144.1	128.6	328	1.5	75.0	13.4	976	2.95	41.8	58.6	6.9	67	2.2	6.9	12.1	45	1.00

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 12, 2017

QUALITY CONTROL REPORT WHI17001032.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1858751	Rock Pulp	0.081	8	21	0.42	74	0.075	<20	1.31	0.126	0.14	5.6	<0.01	2.2	0.2	0.23	4	1.7	2.5
REP 1858751	QC	0.079	8	21	0.42	75	0.075	<20	1.29	0.124	0.14	6.5	0.01	1.9	<0.1	0.25	4	2.1	2.4
1858780	Drill Core	0.020	14	12	0.17	64	0.005	<20	0.45	0.015	0.21	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
REP 1858780	QC																		
1858800	Drill Core	0.018	14	14	0.36	80	0.002	<20	0.94	0.007	0.30	<0.1	<0.01	1.0	<0.1	0.05	2	<0.5	<0.2
REP 1858800	QC	0.019	14	15	0.35	83	0.002	<20	0.93	0.008	0.30	<0.1	<0.01	1.1	<0.1	0.06	3	<0.5	<0.2
1858814	Drill Core	0.058	14	20	0.33	46	0.002	<20	0.83	0.021	0.17	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
REP 1858814	QC																		
1858835	Drill Core	0.082	23	22	0.74	60	0.002	<20	1.91	0.011	0.25	<0.1	<0.01	1.7	<0.1	0.08	5	<0.5	<0.2
REP 1858835	QC	0.085	19	22	0.75	57	0.002	<20	1.92	0.011	0.25	<0.1	<0.01	1.6	<0.1	0.08	5	<0.5	<0.2
1858848	Drill Core	0.011	13	16	0.36	32	0.002	<20	0.89	0.020	0.13	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
REP 1858848	QC																		
1858870	Drill Core	0.025	14	22	0.69	42	0.002	<20	1.68	0.010	0.18	<0.1	<0.01	1.7	<0.1	0.15	4	<0.5	<0.2
REP 1858870	QC	0.026	13	21	0.69	41	0.002	<20	1.67	0.010	0.18	<0.1	<0.01	1.6	<0.1	0.15	4	<0.5	<0.2
1858881	Drill Core	0.007	6	10	0.18	22	<0.001	<20	0.27	0.020	0.09	<0.1	<0.01	0.6	<0.1	0.44	<1	<0.5	<0.2
REP 1858881	QC																		
Core Reject Duplicates																			
1858740	Drill Core	0.007	11	9	0.08	59	0.012	<20	0.30	0.012	0.23	<0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
DUP 1858740	QC	0.007	11	10	0.08	63	0.012	<20	0.31	0.014	0.23	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858796	Drill Core	0.031	15	17	0.35	101	0.003	<20	0.90	0.009	0.35	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	<0.2
DUP 1858796	QC	0.028	16	17	0.34	107	0.003	<20	0.89	0.013	0.36	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1858830	Drill Core	0.023	9	19	0.62	56	0.002	<20	1.40	0.020	0.23	<0.1	<0.01	1.5	<0.1	0.62	4	<0.5	<0.2
DUP 1858830	QC	0.022	9	21	0.62	56	0.002	<20	1.41	0.020	0.22	<0.1	<0.01	1.6	<0.1	0.61	4	<0.5	<0.2
1858864	Drill Core	0.018	16	22	0.54	41	0.002	<20	1.34	0.018	0.17	<0.1	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
DUP 1858864	QC	0.016	16	21	0.52	41	0.002	<20	1.34	0.018	0.17	<0.1	<0.01	1.7	<0.1	<0.05	4	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.068	17	55	0.80	426	0.084	<20	1.05	0.066	0.38	2.8	0.29	3.0	4.7	0.26	5	1.6	4.8
STD DS11	Standard	0.069	17	55	0.80	421	0.086	<20	1.07	0.065	0.38	2.6	0.23	2.9	4.7	0.26	5	1.8	4.4

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 12, 2017

QUALITY CONTROL REPORT WHI17001032.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
STD DS11	Standard			11.8	143.5	122.1	317	1.6	74.0	12.7	971	2.98	42.1	80.3	6.4	61	2.0	7.6	10.8	46	1.00
STD DS11	Standard			11.8	135.5	127.0	309	1.5	77.8	13.7	973	2.91	41.3	72.6	6.6	59	2.1	7.0	11.4	46	1.00
STD OREAS45EA	Standard			1.6	663.1	13.6	28	0.2	375.3	48.6	402	20.44	10.3	51.2	10.1	4	<0.1	0.3	0.2	289	0.03
STD OREAS45EA	Standard			1.5	663.4	13.1	28	0.2	370.4	49.1	387	19.73	10.5	46.6	10.0	4	<0.1	0.4	0.3	282	0.03
STD OREAS45EA	Standard			1.5	654.6	11.6	28	0.2	338.8	46.9	374	20.20	10.5	44.6	8.3	3	<0.1	0.3	0.2	279	0.03
STD OREAS45EA	Standard			1.3	657.5	13.0	28	0.2	342.1	43.0	398	20.36	9.8	48.9	9.2	3	<0.1	0.3	0.3	277	0.03
STD OXC145	Standard		206																		
STD OXC145	Standard		224																		
STD OXC145	Standard		211																		
STD OXC145	Standard		215																		
STD OXC145	Standard		208																		
STD OXC145	Standard		215																		
STD OXH139	Standard		1277																		
STD OXH139	Standard		1319																		
STD OXH139	Standard		1307																		
STD OXH139	Standard		1232																		
STD OXH139	Standard		1330																		
STD OXH139	Standard		1315																		
STD OXC145 Expected			212																		
STD OXH139 Expected			1312																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<2																		
BLK	Blank		<2																		
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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 12, 2017

QUALITY CONTROL REPORT WHI17001032.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD DS11	Standard	0.065	17	54	0.78	405	0.085	<20	1.04	0.063	0.37	2.5	0.30	2.9	4.5	0.27	5	1.8	4.4
STD DS11	Standard	0.063	15	53	0.77	381	0.077	<20	1.00	0.061	0.36	3.2	0.23	2.5	5.0	0.28	5	2.0	4.0
STD OREAS45EA	Standard	0.027	7	762	0.09	143	0.095	<20	3.12	0.016	0.05	<0.1	0.02	77.0	<0.1	<0.05	12	1.1	<0.2
STD OREAS45EA	Standard	0.026	7	752	0.09	140	0.092	<20	3.08	0.016	0.05	<0.1	<0.01	74.5	<0.1	<0.05	12	1.0	<0.2
STD OREAS45EA	Standard	0.026	6	772	0.08	126	0.089	<20	3.03	0.017	0.05	<0.1	<0.01	73.8	<0.1	<0.05	11	0.9	<0.2
STD OREAS45EA	Standard	0.029	6	773	0.08	126	0.084	<20	3.04	0.017	0.05	<0.1	<0.01	63.9	<0.1	<0.05	11	0.7	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXC145 Expected																			
STD OXH139 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 12, 2017

QUALITY CONTROL REPORT WHI17001032.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.6	3.8	1.0	35	<0.1	0.9	3.6	562	1.90	0.9	1.9	2.1	24	<0.1	<0.1	<0.1	22	0.66
ROCK-WHI	Prep Blank		<2	0.6	4.8	0.9	32	<0.1	1.0	3.9	562	1.77	0.9	<0.5	1.8	25	<0.1	<0.1	<0.1	23	0.59

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 12, 2017

QUALITY CONTROL REPORT WHI17001032.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.040	5	6	0.45	64	0.073	<20	0.87	0.082	0.09	0.1	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.035	5	6	0.48	50	0.070	<20	1.00	0.083	0.10	<0.1	<0.01	2.6	<0.1	0.07	4	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 06, 2017
Report Date: November 28, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI17001033.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-14
P.O. Number
Number of Samples: 54

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	50	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA350-Au	54	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	54	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	54	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	54	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001033.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858889	Drill Core	4.26	<2	0.2	10.1	15.6	31	<0.1	13.2	5.9	441	1.85	0.8	1.7	6.5	68	<0.1	<0.1	<0.1	7	0.89
1858890	Rock Pulp	0.07	7	1.5	50.0	2.7	32	<0.1	5.1	8.2	369	2.55	<0.5	1.1	2.3	72	<0.1	<0.1	<0.1	95	0.87
1858891	Rock Pulp	0.07	995	6.0	121.4	12.9	91	0.4	19.5	41.0	724	3.15	1167.8	1071.3	2.1	95	0.6	2.8	22.7	55	4.30
1858892	Drill Core	4.66	11	1.8	54.2	35.6	98	<0.1	47.3	21.3	726	4.35	11.8	<0.5	8.0	61	0.1	0.4	0.5	14	0.70
1858893	Drill Core	4.62	5	0.4	25.1	17.4	52	<0.1	23.7	10.6	531	2.73	5.4	1.7	8.5	61	<0.1	0.2	0.2	7	0.97
1858894	Drill Core	4.77	2	0.3	21.9	14.2	49	<0.1	22.9	10.2	419	2.49	4.0	1.2	10.1	63	<0.1	<0.1	0.2	10	0.95
1858895	Drill Core	5.06	2	0.4	20.5	14.4	43	<0.1	19.7	8.9	821	2.61	2.7	1.7	7.2	132	<0.1	<0.1	0.2	8	2.16
1858896	Drill Core	4.37	6	0.9	45.5	31.2	64	<0.1	34.8	15.9	630	3.53	5.0	1.4	8.9	53	<0.1	0.1	0.3	11	0.85
1858897	Drill Core	4.98	5	0.5	30.9	18.8	76	<0.1	32.7	13.9	625	3.55	3.0	0.8	10.1	46	<0.1	<0.1	0.3	12	0.73
1858898	Drill Core	5.36	<2	0.2	19.8	17.0	56	<0.1	24.0	10.2	559	2.78	3.6	1.0	10.7	111	<0.1	<0.1	0.1	11	1.39
1858899	Drill Core	3.25	<2	<0.1	8.4	11.4	27	<0.1	10.0	4.8	526	1.67	1.1	0.5	7.2	93	<0.1	<0.1	<0.1	5	1.29
1858900	Drill Core	4.06	<2	0.6	32.5	20.5	62	<0.1	28.1	13.3	438	3.21	2.6	1.9	9.4	38	<0.1	<0.1	0.3	11	0.40
1858901	Drill Core	3.83	3	0.4	49.3	24.9	103	<0.1	44.8	19.6	633	4.65	2.2	1.2	12.1	47	<0.1	<0.1	0.4	18	0.47
1858902	Drill Core	4.56	2	0.3	39.9	22.5	99	<0.1	41.3	18.9	552	4.33	3.9	<0.5	10.9	47	<0.1	<0.1	0.3	16	0.55
1858903	Drill Core	4.49	2	0.3	27.8	19.0	73	<0.1	30.3	13.1	469	3.56	2.2	0.7	9.7	44	<0.1	<0.1	0.3	14	0.50
1858904	Drill Core	4.73	<2	0.2	11.2	13.0	37	<0.1	14.4	5.5	785	2.29	1.2	1.1	8.1	62	<0.1	<0.1	<0.1	6	1.08
1858905	Drill Core	4.51	2	0.3	20.7	13.0	56	<0.1	22.6	8.0	597	2.66	1.2	<0.5	8.0	64	<0.1	<0.1	0.1	8	0.97
1858906	Drill Core	4.92	3	0.3	17.4	10.6	52	<0.1	20.3	8.1	578	2.76	2.2	0.7	9.0	53	<0.1	<0.1	0.1	7	0.74
1858907	Drill Core	4.04	4	0.3	38.9	27.1	85	<0.1	40.1	18.5	439	3.83	2.4	0.9	9.7	108	<0.1	<0.1	0.4	10	0.87
1858908	Drill Core	3.90	4	0.4	29.6	18.9	70	<0.1	28.4	12.7	463	3.43	3.6	0.7	9.6	95	<0.1	<0.1	0.3	12	0.55
1858909	Drill Core	1.92	6	1.3	50.5	28.3	64	0.1	37.0	19.6	859	3.69	15.3	<0.5	11.0	137	<0.1	0.2	0.6	14	1.03
1858910	Drill Core	3.51	4	0.7	61.1	34.6	64	<0.1	32.6	22.2	839	3.46	18.7	0.8	10.2	112	<0.1	0.2	0.8	14	0.95
1858911	Drill Core	2.14	5	0.4	39.4	21.8	75	<0.1	32.9	16.1	331	3.57	6.4	<0.5	14.4	49	<0.1	0.1	0.4	12	0.16
1858912	Drill Core	2.28	4	0.3	44.3	21.8	77	<0.1	32.8	14.0	296	3.27	7.0	1.0	17.2	82	<0.1	<0.1	0.3	12	0.18
1858913	Drill Core	3.81	3	0.4	31.2	19.2	66	<0.1	28.5	12.3	326	3.50	6.6	<0.5	12.4	37	<0.1	<0.1	0.3	12	0.17
1858914	Drill Core	2.28	3	0.4	28.9	24.7	69	<0.1	29.1	14.0	470	3.54	9.2	1.2	11.5	60	<0.1	0.1	0.3	14	0.46
1858915	Drill Core	4.32	4	0.4	41.0	26.6	75	<0.1	36.9	21.3	245	3.79	10.2	0.9	13.5	26	<0.1	0.4	0.4	11	0.15
1858916	Drill Core	3.76	4	0.3	39.2	24.4	76	<0.1	38.0	16.6	289	3.60	7.1	1.8	12.0	29	<0.1	0.4	0.3	12	0.20
1858917	Drill Core	3.75	4	0.5	38.0	21.8	80	<0.1	36.8	16.5	255	3.58	8.1	1.3	13.5	30	<0.1	0.4	0.4	13	0.19
1858918	Drill Core	4.74	5	0.5	43.4	12.0	104	0.2	44.4	16.2	208	4.17	11.8	1.1	16.4	24	<0.1	0.3	0.4	17	0.10

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
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Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001033.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858889	Drill Core	0.011	14	15	0.34	37	0.002	<20	0.94	0.028	0.18	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1858890	Rock Pulp	0.055	6	10	0.71	117	0.116	<20	1.55	0.157	0.20	2.0	<0.01	2.3	<0.1	<0.05	4	<0.5	<0.2
1858891	Rock Pulp	0.084	9	22	0.46	79	0.087	<20	1.60	0.139	0.16	6.8	<0.01	2.6	<0.1	0.23	4	2.3	2.2
1858892	Drill Core	0.034	18	19	0.88	106	0.002	<20	2.09	0.022	0.43	<0.1	0.03	2.1	<0.1	1.76	5	0.5	<0.2
1858893	Drill Core	0.024	10	15	0.52	57	0.002	<20	1.10	0.019	0.25	<0.1	0.01	1.5	<0.1	0.97	3	<0.5	<0.2
1858894	Drill Core	0.015	17	17	0.53	77	0.002	<20	1.45	0.033	0.33	<0.1	<0.01	1.8	<0.1	0.16	4	<0.5	<0.2
1858895	Drill Core	0.021	12	16	0.55	45	0.002	<20	1.14	0.018	0.22	<0.1	<0.01	1.7	<0.1	0.31	3	<0.5	<0.2
1858896	Drill Core	0.017	12	17	0.69	63	0.002	<20	1.54	0.020	0.27	<0.1	<0.01	1.8	<0.1	0.92	4	<0.5	<0.2
1858897	Drill Core	0.029	13	20	0.76	75	0.002	<20	1.68	0.019	0.32	<0.1	<0.01	1.8	<0.1	0.87	4	<0.5	<0.2
1858898	Drill Core	0.148	16	18	0.61	66	0.004	<20	1.55	0.026	0.27	<0.1	<0.01	2.1	<0.1	0.08	4	<0.5	<0.2
1858899	Drill Core	0.008	12	12	0.31	23	0.001	<20	0.61	0.022	0.11	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1858900	Drill Core	0.019	19	18	0.61	71	0.002	<20	1.61	0.021	0.26	<0.1	<0.01	1.6	<0.1	0.13	4	<0.5	<0.2
1858901	Drill Core	0.038	28	31	1.01	89	0.002	<20	2.58	0.025	0.35	<0.1	<0.01	2.6	<0.1	0.13	7	<0.5	<0.2
1858902	Drill Core	0.033	22	26	0.98	51	0.002	<20	2.20	0.017	0.23	<0.1	<0.01	1.9	<0.1	0.17	6	<0.5	<0.2
1858903	Drill Core	0.020	21	22	0.75	72	0.002	<20	1.88	0.025	0.30	<0.1	<0.01	1.9	<0.1	0.14	5	<0.5	<0.2
1858904	Drill Core	0.012	12	11	0.53	31	0.001	<20	0.78	0.014	0.15	<0.1	<0.01	1.5	<0.1	0.12	2	<0.5	<0.2
1858905	Drill Core	0.027	16	12	0.64	43	0.002	<20	1.15	0.014	0.19	<0.1	<0.01	1.7	<0.1	0.13	3	<0.5	<0.2
1858906	Drill Core	0.011	15	13	0.59	38	0.001	<20	0.94	0.012	0.19	<0.1	<0.01	1.4	<0.1	0.15	2	<0.5	<0.2
1858907	Drill Core	0.284	26	9	0.67	66	0.003	<20	0.82	0.013	0.30	<0.1	<0.01	3.0	<0.1	0.37	2	<0.5	<0.2
1858908	Drill Core	0.015	23	14	0.65	71	<0.001	<20	0.92	0.007	0.20	<0.1	<0.01	3.5	<0.1	0.46	3	<0.5	<0.2
1858909	Drill Core	0.031	25	16	0.86	56	<0.001	<20	1.32	0.009	0.27	<0.1	<0.01	3.3	<0.1	0.83	3	<0.5	<0.2
1858910	Drill Core	0.034	24	17	0.90	53	0.001	<20	1.53	0.009	0.26	<0.1	<0.01	2.6	<0.1	0.40	4	<0.5	<0.2
1858911	Drill Core	0.016	25	19	0.75	161	0.001	<20	1.75	0.010	0.27	<0.1	0.01	2.0	<0.1	0.47	4	<0.5	<0.2
1858912	Drill Core	0.020	41	18	0.70	106	<0.001	<20	1.72	0.013	0.38	<0.1	0.01	2.7	0.1	0.39	5	<0.5	<0.2
1858913	Drill Core	0.016	23	20	0.74	56	0.002	<20	1.77	0.010	0.24	<0.1	<0.01	2.1	0.2	0.25	5	<0.5	<0.2
1858914	Drill Core	0.067	16	20	0.78	115	0.002	<20	1.74	0.015	0.21	0.1	<0.01	2.3	<0.1	0.38	5	<0.5	<0.2
1858915	Drill Core	0.017	18	20	0.72	45	0.001	<20	1.71	0.009	0.25	<0.1	0.01	1.8	<0.1	1.10	4	<0.5	<0.2
1858916	Drill Core	0.018	18	21	0.76	56	0.002	<20	1.85	0.013	0.27	<0.1	0.01	1.7	<0.1	0.80	5	<0.5	<0.2
1858917	Drill Core	0.021	19	21	0.75	46	0.002	<20	1.80	0.008	0.24	<0.1	<0.01	1.8	<0.1	0.70	4	<0.5	<0.2
1858918	Drill Core	0.029	23	27	0.96	61	0.002	<20	2.38	0.010	0.29	0.2	<0.01	2.2	<0.1	0.46	6	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

CERTIFICATE OF ANALYSIS WHI17001033.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858919	Drill Core	4.20	8	0.9	41.4	25.4	87	<0.1	35.6	17.7	356	4.08	23.4	1.7	12.4	43	<0.1	0.4	0.4	14	0.31
1858920	Drill Core	3.94	9	0.4	29.3	21.8	78	<0.1	31.9	15.6	447	3.92	12.3	1.5	10.1	46	<0.1	0.4	0.3	13	0.38
1858921	Drill Core	4.26	4	0.3	37.5	31.9	70	<0.1	35.1	17.8	332	3.51	9.4	1.9	13.1	32	<0.1	0.4	0.4	12	0.20
1858922	Drill Core	3.83	3	0.3	27.5	19.2	83	<0.1	30.5	14.1	496	4.28	6.7	<0.5	10.3	28	<0.1	0.1	0.3	14	0.17
1858923	Drill Core	2.66	5	0.4	50.4	34.9	70	<0.1	29.4	17.4	934	3.82	10.6	<0.5	7.9	87	<0.1	0.3	0.7	14	0.94
1858924	Drill Core	1.70	4	0.7	38.0	23.8	81	<0.1	28.7	16.7	1902	4.63	12.1	<0.5	6.1	199	<0.1	0.3	0.7	17	2.18
1858925	Rock Pulp	0.07	3	1.3	44.4	2.5	31	<0.1	4.6	7.8	353	2.46	0.8	<0.5	2.0	66	<0.1	<0.1	<0.1	85	0.85
1858926	Rock Pulp	0.07	9813	5.4	99.3	12.0	59	>100	15.4	9.1	643	3.91	9.0	10675.2	2.3	81	0.2	3.5	<0.1	76	1.03
1858927	Drill Core	2.21	5	1.0	60.2	36.9	71	0.1	38.9	20.6	906	3.65	13.4	<0.5	8.4	109	0.1	0.4	0.7	15	1.11
1858928	Drill Core	3.71	5	0.6	65.0	25.9	62	<0.1	39.3	21.7	310	3.20	12.6	5.0	12.2	46	<0.1	0.4	0.6	13	0.33
1858929	Drill Core	4.42	5	0.4	41.0	31.7	67	<0.1	29.6	17.0	345	3.44	9.5	<0.5	11.0	38	<0.1	0.4	0.3	11	0.29
1858930	Drill Core	3.21	<2	0.3	10.4	14.7	44	<0.1	14.5	7.2	679	2.75	3.3	<0.5	6.3	63	<0.1	0.1	<0.1	9	0.68
1858931	Drill Core	3.38	3	0.2	31.3	29.9	95	<0.1	39.2	16.1	368	4.84	8.1	0.9	12.6	31	<0.1	0.2	0.3	18	0.23
1858932	Drill Core	4.04	3	0.5	51.6	39.3	69	<0.1	37.0	24.0	161	3.58	17.4	<0.5	14.9	22	<0.1	0.3	0.6	17	0.06
1858933	Drill Core	4.61	4	0.3	19.1	15.0	78	<0.1	25.0	10.7	592	4.14	4.2	<0.5	9.3	54	<0.1	<0.1	0.2	16	0.55
1858934	Drill Core	5.17	5	0.3	25.6	21.7	80	<0.1	28.0	13.3	464	3.96	8.8	<0.5	10.8	49	<0.1	<0.1	0.2	14	0.39
1858935	Drill Core	3.82	3	0.3	20.5	18.1	57	<0.1	23.0	11.2	786	3.50	5.8	1.0	9.5	64	<0.1	0.1	0.2	13	0.75
1858936	Drill Core	4.66	4	0.2	16.4	18.0	54	<0.1	20.4	9.0	664	3.26	4.8	<0.5	7.5	58	<0.1	<0.1	0.1	12	0.64
1858937	Drill Core	2.98	3	0.3	29.9	18.3	86	<0.1	35.2	13.6	351	4.04	7.9	<0.5	11.1	33	<0.1	0.2	0.3	15	0.26
1858938	Drill Core	3.63	<2	0.2	20.0	27.8	71	<0.1	22.9	7.7	981	3.92	3.5	<0.5	5.3	104	<0.1	<0.1	0.2	14	1.22
1858939	Drill Core	3.56	6	0.9	23.8	18.2	63	<0.1	24.8	12.4	681	3.65	7.5	<0.5	7.0	77	<0.1	0.2	0.3	13	0.86
1858940	Drill Core	5.21	4	0.3	20.8	19.6	71	<0.1	27.5	11.8	525	3.85	6.6	<0.5	6.7	57	<0.1	0.2	0.3	13	0.57
1858941	Drill Core	6.25	4	0.4	46.4	30.8	66	<0.1	36.5	17.6	237	3.53	10.7	<0.5	15.8	39	<0.1	0.3	0.4	14	0.23
1858942	Drill Core	4.06	4	0.4	64.8	38.3	56	<0.1	39.9	18.1	523	3.03	11.7	<0.5	9.8	81	<0.1	0.3	0.5	11	0.72

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Project: Pla
Report Date: November 28, 2017

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Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858919	Drill Core	0.025	17	23	0.84	49	0.002	<20	1.94	0.010	0.25	<0.1	<0.01	2.2	<0.1	1.00	5	<0.5	<0.2
1858920	Drill Core	0.019	16	21	0.85	54	0.002	<20	1.95	0.013	0.27	<0.1	0.01	2.0	<0.1	0.78	5	<0.5	<0.2
1858921	Drill Core	0.014	17	18	0.68	49	0.001	<20	1.70	0.012	0.24	<0.1	<0.01	1.9	<0.1	0.87	4	<0.5	<0.2
1858922	Drill Core	0.014	24	22	0.91	71	0.002	<20	2.07	0.012	0.22	<0.1	<0.01	2.0	<0.1	0.23	5	<0.5	<0.2
1858923	Drill Core	0.028	20	20	0.99	48	0.002	<20	1.76	0.012	0.22	<0.1	<0.01	2.4	<0.1	0.32	5	<0.5	<0.2
1858924	Drill Core	0.036	15	17	1.45	54	0.002	<20	1.88	0.014	0.24	<0.1	0.01	3.2	<0.1	0.35	5	<0.5	<0.2
1858925	Rock Pulp	0.049	6	10	0.68	109	0.111	<20	1.50	0.154	0.18	2.1	<0.01	2.2	<0.1	<0.05	4	<0.5	<0.2
1858926	Rock Pulp	0.075	8	24	0.78	181	0.153	<20	1.89	0.226	0.38	1.0	0.31	3.3	0.1	0.10	5	3.4	<0.2
1858927	Drill Core	0.032	17	20	0.95	57	0.002	<20	1.57	0.013	0.26	<0.1	0.02	2.5	<0.1	0.69	4	<0.5	<0.2
1858928	Drill Core	0.017	17	18	0.67	67	0.002	<20	1.57	0.015	0.31	<0.1	0.01	1.8	<0.1	0.84	4	<0.5	<0.2
1858929	Drill Core	0.013	16	18	0.71	46	0.002	<20	1.52	0.014	0.21	<0.1	0.01	1.7	<0.1	0.79	4	<0.5	<0.2
1858930	Drill Core	0.012	13	14	0.66	32	0.001	<20	1.19	0.030	0.16	<0.1	<0.01	1.8	<0.1	0.24	4	<0.5	<0.2
1858931	Drill Core	0.017	20	30	1.08	48	0.002	<20	2.38	0.015	0.24	<0.1	<0.01	2.4	<0.1	0.36	7	<0.5	<0.2
1858932	Drill Core	0.021	21	27	0.75	76	0.002	<20	2.04	0.022	0.37	<0.1	0.01	2.2	<0.1	0.60	5	<0.5	<0.2
1858933	Drill Core	0.015	17	21	1.00	41	0.002	<20	1.98	0.020	0.19	<0.1	<0.01	2.6	<0.1	0.20	5	<0.5	<0.2
1858934	Drill Core	0.015	18	20	0.91	45	0.002	<20	1.96	0.019	0.24	<0.1	<0.01	2.3	<0.1	0.29	5	<0.5	<0.2
1858935	Drill Core	0.012	14	22	0.85	43	0.002	<20	1.59	0.026	0.19	<0.1	<0.01	2.3	<0.1	0.26	5	<0.5	<0.2
1858936	Drill Core	0.010	16	19	0.77	47	0.002	<20	1.53	0.031	0.21	<0.1	<0.01	2.1	<0.1	0.26	4	<0.5	<0.2
1858937	Drill Core	0.019	19	23	0.95	51	0.002	<20	2.08	0.016	0.23	<0.1	<0.01	2.1	<0.1	0.29	6	<0.5	<0.2
1858938	Drill Core	0.013	11	17	1.07	34	0.002	<20	1.65	0.029	0.14	<0.1	<0.01	2.8	<0.1	0.21	5	<0.5	<0.2
1858939	Drill Core	0.011	12	17	0.87	43	0.002	<20	1.52	0.030	0.21	<0.1	<0.01	2.3	<0.1	0.72	4	<0.5	<0.2
1858940	Drill Core	0.014	13	19	0.92	41	0.002	<20	1.77	0.019	0.20	<0.1	<0.01	1.9	<0.1	0.46	5	<0.5	<0.2
1858941	Drill Core	0.021	19	22	0.75	62	0.002	<20	1.74	0.020	0.28	<0.1	0.01	2.1	<0.1	0.69	5	<0.5	<0.2
1858942	Drill Core	0.023	19	16	0.70	70	0.002	<20	1.36	0.014	0.27	<0.1	<0.01	2.1	<0.1	0.76	3	<0.5	<0.2

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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1010 - 1130 West Pender St.
Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001033.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1858896	Drill Core	4.37	6	0.9	45.5	31.2	64	<0.1	34.8	15.9	630	3.53	5.0	1.4	8.9	53	<0.1	0.1	0.3	11	0.85
REP 1858896	QC			1.0	41.6	29.9	62	<0.1	33.1	15.4	604	3.41	4.4	0.7	7.8	50	<0.1	<0.1	0.3	10	0.85
REP 1858901	QC		<2																		
1858913	Drill Core	3.81	3	0.4	31.2	19.2	66	<0.1	28.5	12.3	326	3.50	6.6	<0.5	12.4	37	<0.1	<0.1	0.3	12	0.17
REP 1858913	QC		2																		
1858927	Drill Core	2.21	5	1.0	60.2	36.9	71	0.1	38.9	20.6	906	3.65	13.4	<0.5	8.4	109	0.1	0.4	0.7	15	1.11
REP 1858927	QC			0.9	59.9	36.9	69	0.1	38.0	20.5	909	3.66	14.5	<0.5	7.8	109	0.1	0.5	0.8	14	1.10
1858937	Drill Core	2.98	3	0.3	29.9	18.3	86	<0.1	35.2	13.6	351	4.04	7.9	<0.5	11.1	33	<0.1	0.2	0.3	15	0.26
REP 1858937	QC		5																		
Core Reject Duplicates																					
1858901	Drill Core	3.83	3	0.4	49.3	24.9	103	<0.1	44.8	19.6	633	4.65	2.2	1.2	12.1	47	<0.1	<0.1	0.4	18	0.47
DUP 1858901	QC		3	0.5	48.7	23.4	104	<0.1	43.7	19.2	625	4.62	2.6	<0.5	11.6	44	<0.1	<0.1	0.4	18	0.46
1858935	Drill Core	3.82	3	0.3	20.5	18.1	57	<0.1	23.0	11.2	786	3.50	5.8	1.0	9.5	64	<0.1	0.1	0.2	13	0.75
DUP 1858935	QC		4	0.2	20.4	18.5	58	<0.1	22.1	11.7	804	3.52	6.2	<0.5	8.6	66	<0.1	<0.1	0.1	13	0.78
Reference Materials																					
STD DS11	Standard			12.6	140.3	130.7	322	1.6	77.2	12.9	996	3.09	44.1	88.4	5.8	68	2.3	5.9	12.4	49	1.05
STD DS11	Standard			13.4	137.8	122.7	308	1.6	74.8	12.5	959	2.93	39.9	68.5	8.4	66	2.3	6.1	10.9	47	1.03
STD DS11	Standard			13.4	149.6	125.4	335	1.7	77.0	13.1	981	2.91	42.2	91.0	7.0	62	2.1	7.8	11.1	46	1.03
STD DS11	Standard			15.2	150.8	141.8	344	1.7	76.5	13.6	1046	3.16	43.9	51.2	7.4	68	2.4	7.3	12.5	51	1.10
STD OREAS45EA	Standard			1.6	690.1	14.9	31	0.3	409.1	51.8	421	24.99	13.0	62.5	9.7	4	<0.1	0.1	0.3	308	0.03
STD OREAS45EA	Standard			1.5	705.3	13.7	31	0.3	410.4	52.1	415	21.57	10.9	56.2	10.7	4	<0.1	0.2	0.2	302	0.03
STD OREAS45EA	Standard			1.4	672.9	11.9	31	0.2	380.5	48.4	378	20.84	10.9	43.3	8.2	3	<0.1	0.3	0.2	297	0.04
STD OREAS45EA	Standard			1.3	725.6	15.1	34	0.2	424.7	53.1	431	23.39	11.6	57.0	10.8	4	<0.1	0.2	0.3	324	0.04
STD OXC145	Standard		201																		
STD OXC145	Standard		213																		
STD OXC145	Standard		214																		
STD OXH139	Standard		1284																		
STD OXH139	Standard		1286																		

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Client: **Goldstrike Resources Ltd.**
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Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001033.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1858896	Drill Core	0.017	12	17	0.69	63	0.002	<20	1.54	0.020	0.27	<0.1	<0.01	1.8	<0.1	0.92	4	<0.5	<0.2
REP 1858896	QC	0.016	12	16	0.67	62	0.002	<20	1.47	0.020	0.26	<0.1	<0.01	1.6	<0.1	0.91	4	<0.5	<0.2
REP 1858901	QC																		
1858913	Drill Core	0.016	23	20	0.74	56	0.002	<20	1.77	0.010	0.24	<0.1	<0.01	2.1	0.2	0.25	5	<0.5	<0.2
REP 1858913	QC																		
1858927	Drill Core	0.032	17	20	0.95	57	0.002	<20	1.57	0.013	0.26	<0.1	0.02	2.5	<0.1	0.69	4	<0.5	<0.2
REP 1858927	QC	0.031	16	19	0.94	57	0.002	<20	1.56	0.012	0.25	<0.1	0.02	2.3	<0.1	0.69	4	<0.5	<0.2
1858937	Drill Core	0.019	19	23	0.95	51	0.002	<20	2.08	0.016	0.23	<0.1	<0.01	2.1	<0.1	0.29	6	<0.5	<0.2
REP 1858937	QC																		
Core Reject Duplicates																			
1858901	Drill Core	0.038	28	31	1.01	89	0.002	<20	2.58	0.025	0.35	<0.1	<0.01	2.6	<0.1	0.13	7	<0.5	<0.2
DUP 1858901	QC	0.032	27	30	1.00	80	0.003	<20	2.53	0.023	0.32	<0.1	<0.01	2.4	0.1	0.13	6	<0.5	<0.2
1858935	Drill Core	0.012	14	22	0.85	43	0.002	<20	1.59	0.026	0.19	<0.1	<0.01	2.3	<0.1	0.26	5	<0.5	<0.2
DUP 1858935	QC	0.014	15	22	0.85	44	0.002	<20	1.59	0.027	0.20	<0.1	<0.01	2.0	<0.1	0.26	5	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.069	19	58	0.83	436	0.096	<20	1.17	0.071	0.40	2.5	0.24	3.3	4.8	0.28	5	1.9	4.5
STD DS11	Standard	0.064	18	54	0.81	407	0.090	<20	1.13	0.065	0.38	2.5	0.21	3.6	4.5	0.26	5	1.1	4.5
STD DS11	Standard	0.066	17	57	0.83	404	0.090	<20	1.09	0.069	0.39	2.7	0.23	3.2	4.7	0.27	5	1.9	4.1
STD DS11	Standard	0.071	19	59	0.86	426	0.097	<20	1.19	0.076	0.42	2.4	0.29	3.4	5.1	0.29	5	2.0	4.6
STD OREAS45EA	Standard	0.029	8	938	0.10	155	0.101	<20	3.46	0.020	0.06	<0.1	0.01	84.7	<0.1	<0.05	14	1.1	<0.2
STD OREAS45EA	Standard	0.029	7	896	0.10	152	0.097	<20	3.48	0.015	0.06	<0.1	0.01	83.1	<0.1	<0.05	13	1.3	<0.2
STD OREAS45EA	Standard	0.024	7	803	0.08	139	0.088	<20	3.28	0.020	0.05	<0.1	0.01	73.3	<0.1	<0.05	11	1.2	<0.2
STD OREAS45EA	Standard	0.029	7	851	0.10	146	0.106	<20	3.67	0.026	0.06	<0.1	<0.01	82.8	<0.1	<0.05	13	1.3	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		

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Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001033.1

		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD OXH139 Expected			1312																		
STD OXC145 Expected			212																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.5	7.3	1.0	34	<0.1	1.2	4.1	595	1.95	1.0	0.8	2.3	29	<0.1	<0.1	<0.1	25	0.79
ROCK-WHI	Prep Blank		<2	0.7	5.2	0.9	33	<0.1	1.8	4.1	568	2.00	0.9	<0.5	2.1	30	<0.1	<0.1	<0.1	25	0.74

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Vancouver British Columbia V6E 4A4 Canada

Project: Pla
Report Date: November 28, 2017

QUALITY CONTROL REPORT WHI17001033.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXH139 Expected																			
STD OXC145 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	<0.001	<1	<1	<0.01	<1	<0.001	<20	<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	0.035	6	7	0.50	155	0.090	<20	1.05	0.107	0.12	<0.1	<0.01	3.3	<0.1	0.06	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.037	7	4	0.49	65	0.090	<20	1.12	0.122	0.15	<0.1	<0.01	3.8	<0.1	<0.05	4	<0.5	<0.2

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Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 06, 2017
Report Date: November 13, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17001034.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-14
P.O. Number
Number of Samples: 22

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	22	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	22	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	22	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	22	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	22	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	22	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001034.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1858743	Drill Core	2.40	934	0.012	0.011	38.24	1.26	0.06	0.2	6.4	9.9	9	<0.1	3.8	1.9	158	0.73	2.2	3.6	5.4	45
1858744	Drill Core	2.54	877	<0.005	<0.005	42.84	<0.05	<0.05	0.2	7.2	14.7	11	<0.1	5.8	3.1	117	0.79	4.4	1.0	9.0	40
1858745	Drill Core	2.29	933	<0.005	<0.005	40.26	<0.05	<0.05	0.2	7.1	25.5	7	<0.1	3.8	1.7	242	0.66	2.5	0.7	4.6	136
1858746	Drill Core	2.55	909	<0.005	<0.005	42.60	<0.05	<0.05	0.2	6.8	8.5	9	<0.1	5.3	2.3	138	0.79	2.8	<0.5	5.5	47
1858747	Drill Core	2.15	840	<0.005	<0.005	43.62	<0.05	<0.05	0.2	6.5	7.9	12	<0.1	5.7	2.4	120	0.81	2.9	1.3	7.0	45
1858748	Drill Core	2.46	829	<0.005	<0.005	45.38	<0.05	<0.05	0.2	6.6	9.5	12	<0.1	5.9	2.5	118	0.88	3.7	<0.5	8.0	42
1858749	Drill Core	2.57	884	<0.005	<0.005	40.54	<0.05	<0.05	0.2	9.0	15.2	12	<0.1	5.6	2.7	131	0.78	4.3	1.0	8.8	50
1858752	Drill Core	2.44	985	<0.005	<0.005	41.67	<0.05	<0.05	0.2	4.1	6.6	11	<0.1	5.0	2.5	189	0.82	5.6	<0.5	8.1	85
1858753	Drill Core	2.41	867	0.007	0.005	41.48	0.24	<0.05	0.3	5.7	10.8	12	<0.1	5.9	2.5	120	0.94	20.1	2.0	7.9	31
1858754	Drill Core	2.61	1028	<0.005	<0.005	38.83	<0.05	<0.05	0.3	4.2	16.3	10	<0.1	4.5	2.3	108	0.83	26.6	0.9	6.2	26
1858755	Drill Core	2.45	1071	0.115	0.005	39.76	<0.05	0.06	0.3	7.4	10.1	9	<0.1	4.1	2.5	272	0.76	75.0	7.3	7.0	105
1858756	Drill Core	2.00	998	0.006	<0.005	46.42	<0.05	<0.05	0.2	4.6	8.4	9	<0.1	3.9	2.3	1097	1.10	310.8	14.2	4.2	280
1858757	Drill Core	3.82	965	0.007	0.009	40.71	<0.05	<0.05	0.3	11.5	8.1	13	0.8	6.8	3.3	561	1.16	392.7	8.7	4.4	149
1858758	Drill Core	2.33	1023	<0.005	<0.005	43.58	<0.05	<0.05	0.2	5.8	10.4	12	<0.1	5.4	3.0	514	0.88	640.0	2.8	4.2	191
1858759	Drill Core	4.20	958	<0.005	<0.005	34.26	<0.05	<0.05	0.2	9.2	9.4	19	<0.1	8.7	3.8	140	1.34	10.8	1.2	6.9	15
1858760	Drill Core	4.50	945	<0.005	<0.005	38.98	<0.05	<0.05	0.3	6.4	8.5	15	<0.1	5.8	2.5	188	1.03	5.2	11.6	5.2	25
1858761	Drill Core	2.39	902	0.057	0.037	37.86	<0.05	<0.05	0.3	8.0	9.5	17	<0.1	7.1	2.9	231	1.26	1196.3	53.1	5.9	40
1858762	Drill Core	2.19	915	0.042	0.045	38.82	<0.05	<0.05	0.3	17.5	12.6	17	<0.1	8.4	3.9	387	1.15	833.3	38.4	6.7	90
1858763	Drill Core	2.49	886	0.098	0.117	33.14	0.21	0.11	0.3	13.2	11.6	23	<0.1	8.8	3.7	225	1.38	1120.2	67.2	5.3	63
1858764	Drill Core	2.59	884	0.012	0.018	38.65	<0.05	<0.05	0.3	32.0	9.4	26	<0.1	11.9	4.9	121	1.76	136.6	2.7	4.6	23
1858765	Drill Core	4.79	938	0.005	0.009	46.02	<0.05	<0.05	0.2	28.4	22.1	59	<0.1	27.0	11.7	120	2.61	15.8	2.3	10.2	16
1858766	Drill Core	5.16	964	<0.005	0.007	34.51	<0.05	<0.05	0.3	48.3	21.4	73	0.1	39.3	17.2	115	2.67	18.2	1.8	13.3	14

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001034.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1858743	Drill Core	<0.1	<0.1	<0.1	<2	0.30	0.007	11	8	0.08	56	0.008	<20	0.25	0.008	0.19	<0.1	<0.01	0.3	<0.1	<0.05
1858744	Drill Core	<0.1	0.1	0.1	2	0.25	0.007	12	10	0.08	63	0.014	<20	0.30	0.007	0.22	<0.1	<0.01	0.4	<0.1	<0.05
1858745	Drill Core	<0.1	<0.1	0.1	<2	0.89	0.009	9	9	0.06	48	0.005	<20	0.18	0.006	0.17	<0.1	<0.01	0.3	<0.1	<0.05
1858746	Drill Core	<0.1	<0.1	0.1	<2	0.31	0.008	12	8	0.07	59	0.007	<20	0.28	0.007	0.20	<0.1	<0.01	0.3	<0.1	<0.05
1858747	Drill Core	<0.1	<0.1	<0.1	2	0.28	0.008	14	9	0.09	59	0.010	<20	0.31	0.007	0.19	<0.1	<0.01	0.4	<0.1	<0.05
1858748	Drill Core	<0.1	<0.1	<0.1	2	0.27	0.008	13	9	0.10	57	0.010	<20	0.33	0.007	0.19	<0.1	<0.01	0.4	<0.1	<0.05
1858749	Drill Core	<0.1	<0.1	<0.1	<2	0.34	0.009	15	8	0.09	51	0.008	<20	0.30	0.006	0.19	<0.1	<0.01	0.4	<0.1	<0.05
1858752	Drill Core	<0.1	<0.1	<0.1	<2	0.59	0.009	15	6	0.09	57	0.009	<20	0.32	0.007	0.20	<0.1	<0.01	0.4	<0.1	<0.05
1858753	Drill Core	<0.1	<0.1	<0.1	2	0.23	0.006	13	6	0.11	55	0.008	<20	0.35	0.005	0.19	<0.1	<0.01	0.4	<0.1	<0.05
1858754	Drill Core	<0.1	<0.1	<0.1	<2	0.19	0.007	11	5	0.08	47	0.006	<20	0.28	0.007	0.17	<0.1	<0.01	0.3	<0.1	<0.05
1858755	Drill Core	<0.1	0.1	<0.1	<2	0.80	0.041	14	4	0.07	65	0.004	<20	0.26	0.009	0.22	<0.1	<0.01	0.5	<0.1	<0.05
1858756	Drill Core	<0.1	0.2	<0.1	<2	2.42	0.008	7	4	0.23	38	0.001	<20	0.13	0.009	0.13	0.1	<0.01	0.8	<0.1	<0.05
1858757	Drill Core	<0.1	0.2	<0.1	2	1.88	0.029	8	5	0.16	53	0.002	<20	0.25	0.013	0.17	3.9	<0.01	0.8	<0.1	0.06
1858758	Drill Core	<0.1	0.3	<0.1	<2	1.59	0.026	9	4	0.13	40	0.001	<20	0.18	0.012	0.12	0.1	<0.01	0.9	<0.1	0.06
1858759	Drill Core	<0.1	0.1	<0.1	4	0.14	0.009	16	7	0.18	68	0.008	<20	0.53	0.008	0.20	<0.1	<0.01	0.6	<0.1	<0.05
1858760	Drill Core	<0.1	<0.1	<0.1	3	0.22	0.009	13	6	0.15	56	0.003	<20	0.34	0.009	0.15	<0.1	<0.01	0.5	<0.1	<0.05
1858761	Drill Core	<0.1	0.5	<0.1	5	0.38	0.009	11	7	0.19	38	0.002	<20	0.31	0.019	0.11	<0.1	<0.01	0.9	<0.1	0.08
1858762	Drill Core	<0.1	0.3	0.1	2	0.86	0.010	11	4	0.15	55	0.002	<20	0.24	0.011	0.17	<0.1	<0.01	0.6	<0.1	0.14
1858763	Drill Core	<0.1	0.4	<0.1	3	0.50	0.015	11	5	0.18	38	0.001	<20	0.39	0.014	0.13	<0.1	<0.01	0.7	<0.1	0.16
1858764	Drill Core	<0.1	0.2	<0.1	4	0.16	0.012	10	6	0.25	44	0.003	<20	0.61	0.008	0.14	<0.1	<0.01	0.6	<0.1	0.24
1858765	Drill Core	<0.1	0.1	0.3	7	0.11	0.039	23	12	0.52	114	0.005	<20	1.36	0.004	0.36	<0.1	<0.01	1.1	<0.1	0.12
1858766	Drill Core	<0.1	<0.1	0.4	8	0.09	0.040	33	14	0.59	119	0.004	<20	1.49	0.003	0.41	<0.1	<0.01	1.3	<0.1	0.07

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001034.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
1858743	Drill Core	<1	<0.5	<0.2
1858744	Drill Core	<1	<0.5	<0.2
1858745	Drill Core	<1	<0.5	<0.2
1858746	Drill Core	<1	<0.5	<0.2
1858747	Drill Core	<1	<0.5	<0.2
1858748	Drill Core	<1	<0.5	<0.2
1858749	Drill Core	<1	<0.5	<0.2
1858752	Drill Core	<1	<0.5	<0.2
1858753	Drill Core	<1	<0.5	<0.2
1858754	Drill Core	<1	<0.5	<0.2
1858755	Drill Core	<1	<0.5	<0.2
1858756	Drill Core	<1	<0.5	<0.2
1858757	Drill Core	<1	<0.5	<0.2
1858758	Drill Core	<1	<0.5	<0.2
1858759	Drill Core	1	<0.5	<0.2
1858760	Drill Core	1	<0.5	<0.2
1858761	Drill Core	1	<0.5	<0.2
1858762	Drill Core	<1	<0.5	<0.2
1858763	Drill Core	1	<0.5	<0.2
1858764	Drill Core	2	<0.5	<0.2
1858765	Drill Core	3	<0.5	<0.2
1858766	Drill Core	3	<0.5	<0.2

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1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: November 13, 2017

QUALITY CONTROL REPORT WHI17001034.1

	Method	WGHT/150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1858748	Drill Core	2.46	829	<0.005	<0.005	45.38	<0.05	<0.05	0.2	6.6	9.5	12	<0.1	5.9	2.5	118	0.88	3.7	<0.5	8.0	42
REP 1858748	QC				<0.005																
1858758	Drill Core	2.33	1023	<0.005	<0.005	43.58	<0.05	<0.05	0.2	5.8	10.4	12	<0.1	5.4	3.0	514	0.88	640.0	2.8	4.2	191
REP 1858758	QC			0.034																	
Core Reject Duplicates																					
1858763	Drill Core	2.49	886	0.098	0.117	33.14	0.21	0.11	0.3	13.2	11.6	23	<0.1	8.8	3.7	225	1.38	1120.2	67.2	5.3	63
DUP 1858763	QC		1024	0.091	0.090	40.82	<0.05	0.09	0.3	12.1	11.2	24	<0.1	9.1	3.5	234	1.39	1068.8	106.2	5.4	63
Reference Materials																					
STD DS11	Standard								11.7	149.0	135.8	338	1.5	77.8	13.7	998	2.96	41.5	66.2	7.4	64
STD OREAS45EA	Standard								1.5	696.1	13.8	29	0.2	387.3	51.5	403	20.98	10.7	50.8	10.5	4
STD OXC145	Standard				0.217																
STD OXC145	Standard			0.227																	
STD OXH139	Standard				1.327																
STD OXH139	Standard			1.343																	
STD OXN134	Standard				7.907																
STD OXN134	Standard			7.926																	
STD OXQ90	Standard					50.21	24.90														
STD OXQ90	Standard					50.48	24.80														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXQ90 Expected							24.88														
BLK	Blank								<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	Blank				<0.005																
BLK	Blank			<0.005																	
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
Prep Wash																					
ROCK-WHI	Prep Blank		909	<0.005	<0.005	50.10	<0.05	<0.05	0.7	4.3	1.0	35	<0.1	0.8	3.7	565	1.81	0.8	1.5	2.4	18

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Client: **Goldstrike Resources Ltd.**
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Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

QUALITY CONTROL REPORT WHI17001034.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1858748	Drill Core	<0.1	<0.1	<0.1	2	0.27	0.008	13	9	0.10	57	0.010	<20	0.33	0.007	0.19	<0.1	<0.01	0.4	<0.1	<0.05
REP 1858748	QC																				
1858758	Drill Core	<0.1	0.3	<0.1	<2	1.59	0.026	9	4	0.13	40	0.001	<20	0.18	0.012	0.12	0.1	<0.01	0.9	<0.1	0.06
REP 1858758	QC																				
Core Reject Duplicates																					
1858763	Drill Core	<0.1	0.4	<0.1	3	0.50	0.015	11	5	0.18	38	0.001	<20	0.39	0.014	0.13	<0.1	<0.01	0.7	<0.1	0.16
DUP 1858763	QC	<0.1	0.4	<0.1	3	0.50	0.014	11	5	0.18	37	0.001	<20	0.39	0.015	0.13	<0.1	<0.01	0.7	<0.1	0.14
Reference Materials																					
STD DS11	Standard	2.1	7.3	12.6	47	1.03	0.069	18	57	0.81	425	0.089	<20	1.08	0.065	0.39	2.7	0.25	3.1	4.8	0.26
STD OREAS45EA	Standard	<0.1	0.3	0.3	300	0.03	0.029	7	807	0.09	148	0.100	<20	3.17	0.016	0.05	<0.1	0.01	80.7	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN134	Standard																				
STD OXN134	Standard																				
STD OXQ90	Standard																				
STD OXQ90	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXQ90 Expected																					
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	20	0.55	0.040	5	4	0.47	43	0.068	<20	0.81	0.056	0.07	<0.1	<0.01	2.6	<0.1	0.05

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: November 13, 2017

QUALITY CONTROL REPORT WHI17001034.1

		Method	AQ200	AQ200	AQ200
		Analyte	Ga	Se	Te
		Unit	ppm	ppm	ppm
		MDL	1	0.5	0.2
Pulp Duplicates					
1858748	Drill Core		<1	<0.5	<0.2
REP 1858748	QC				
1858758	Drill Core		<1	<0.5	<0.2
REP 1858758	QC				
Core Reject Duplicates					
1858763	Drill Core		1	<0.5	<0.2
DUP 1858763	QC		1	<0.5	<0.2
Reference Materials					
STD DS11	Standard		5	2.2	4.4
STD OREAS45EA	Standard		12	1.3	<0.2
STD OXC145	Standard				
STD OXC145	Standard				
STD OXH139	Standard				
STD OXH139	Standard				
STD OXN134	Standard				
STD OXN134	Standard				
STD OXQ90	Standard				
STD OXQ90	Standard				
STD OREAS45EA Expected			12.4	0.78	0.07
STD DS11 Expected			4.7	1.9	4.56
STD OXQ90 Expected					
BLK	Blank		<1	<0.5	<0.2
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
Prep Wash					
ROCK-WHI	Prep Blank		3	<0.5	<0.2

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QUALITY CONTROL REPORT WHI17001034.1

		WGHT/150 1kg Wgt kg 0.01	TotWt g 1	FA450 -Au gm/t 0.005	FA450 -Au + Au Wt gm/t 0.005	FS652 g 0.01	FS652 + Au gm/t 0.05	FS652 Au Total gm/t 0.05	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1
ROCK-WHI	Prep Blank		849	<0.005	<0.005	43.96	<0.05	<0.05	0.6	6.4	1.0	41	<0.1	0.9	3.9	603	1.85	0.9	1.3	2.2	26

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QUALITY CONTROL REPORT WHI17001034.1

		AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 2	AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	21	0.58	0.039	5	4	0.51	57	0.071	<20	0.91	0.060	0.08	<0.1	<0.01	2.8	<0.1	<0.05

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QUALITY CONTROL REPORT WHI17001034.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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PSBB-17-02 Assay Certificates

WHI17001035

WHI17001036

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 06, 2017
Report Date: November 13, 2017
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI17001035.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-15
P.O. Number
Number of Samples: 94

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	88	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
SLBHP	6	Sort, label and box pulps			WHI
FA350-Au	94	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
EN002	94	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	94	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	94	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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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PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001035.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858947	Drill Core	4.66	<2	0.2	5.5	10.3	14	<0.1	6.9	2.9	270	0.99	1.0	<0.5	5.3	126	<0.1	<0.1	<0.1	3	1.21
1858948	Drill Core	4.89	<2	0.2	7.7	10.3	13	<0.1	7.1	3.2	161	1.00	2.2	1.3	5.3	56	<0.1	<0.1	<0.1	4	0.53
1858949	Drill Core	4.14	<2	0.1	6.1	12.6	13	<0.1	7.0	2.9	242	1.02	2.3	<0.5	4.5	100	<0.1	<0.1	<0.1	4	0.98
1858950	Rock Pulp	0.08	10	1.6	45.6	2.5	32	<0.1	4.4	7.9	337	2.38	<0.5	0.7	2.2	62	<0.1	<0.1	<0.1	80	0.70
1858951	Rock Pulp	0.07	1000	5.7	124.2	14.0	95	0.4	19.1	41.0	628	2.82	1097.7	859.5	1.8	89	0.8	3.4	24.6	46	3.57
1858952	Drill Core	3.85	<2	0.1	6.2	10.7	15	<0.1	7.1	3.2	225	1.01	1.7	3.5	5.0	95	<0.1	<0.1	0.2	4	0.93
1858953	Drill Core	5.10	<2	0.3	8.2	9.7	16	<0.1	7.8	3.5	276	1.11	2.6	6.2	5.1	124	<0.1	<0.1	0.1	4	1.16
1858954	Drill Core	6.64	<2	0.2	6.8	10.3	16	<0.1	7.7	3.8	144	1.14	2.6	3.6	5.8	51	<0.1	<0.1	0.1	4	0.44
1858955	Drill Core	5.28	<2	0.3	7.8	11.1	13	<0.1	7.3	3.4	339	1.06	2.1	1.7	5.5	157	<0.1	<0.1	<0.1	3	1.46
1858956	Drill Core	4.48	<2	0.2	6.6	9.4	14	<0.1	7.4	3.2	154	1.09	1.8	0.5	6.5	46	<0.1	<0.1	<0.1	4	0.44
1858957	Drill Core	4.95	<2	0.2	6.7	9.5	10	<0.1	5.2	2.5	307	0.87	1.1	0.6	5.3	131	<0.1	<0.1	<0.1	3	1.23
1858958	Drill Core	4.91	<2	0.2	5.7	10.9	12	<0.1	6.7	2.9	146	1.00	0.7	<0.5	7.0	43	<0.1	<0.1	<0.1	4	0.36
1858959	Drill Core	5.03	<2	0.3	6.6	8.3	9	<0.1	5.3	2.1	290	0.92	1.3	0.7	5.3	74	<0.1	<0.1	<0.1	3	0.92
1858960	Drill Core	3.73	<2	0.3	4.8	24.5	8	<0.1	4.5	2.1	434	0.84	3.8	<0.5	5.4	92	<0.1	<0.1	0.1	2	1.73
1858961	Drill Core	3.77	<2	0.3	7.0	10.2	9	<0.1	4.9	2.3	243	0.87	2.4	<0.5	6.4	58	<0.1	0.1	<0.1	3	0.93
1858962	Drill Core	3.98	<2	0.2	6.6	9.1	10	<0.1	5.5	2.3	193	0.99	1.8	<0.5	5.5	26	<0.1	<0.1	<0.1	3	0.33
1858963	Drill Core	4.85	<2	0.4	7.4	9.9	8	<0.1	5.1	2.3	335	0.92	1.9	<0.5	5.6	95	<0.1	<0.1	<0.1	3	1.07
1858964	Drill Core	4.75	<2	0.2	3.4	8.2	8	<0.1	4.6	1.9	207	0.84	0.8	<0.5	5.8	53	<0.1	<0.1	<0.1	3	0.47
1858965	Drill Core	4.99	<2	0.2	6.1	11.1	9	<0.1	4.7	2.1	212	0.83	1.1	<0.5	6.0	58	<0.1	<0.1	<0.1	3	0.60
1858966	Drill Core	3.18	2	0.3	8.0	13.3	9	<0.1	4.2	2.0	303	0.69	2.7	<0.5	4.9	48	<0.1	0.1	<0.1	<2	1.26
1858967	Drill Core	4.26	<2	0.3	5.9	13.2	10	<0.1	4.8	2.0	141	0.80	2.5	<0.5	6.5	25	<0.1	<0.1	<0.1	2	0.29
1858968	Drill Core	5.20	<2	0.3	4.7	18.8	9	<0.1	4.4	2.0	203	0.92	2.3	<0.5	5.8	51	<0.1	<0.1	<0.1	3	0.38
1858969	Drill Core	4.80	<2	0.3	6.1	8.9	11	<0.1	4.7	2.0	175	0.87	2.3	<0.5	5.9	48	<0.1	<0.1	<0.1	2	0.34
1858970	Drill Core	5.88	<2	0.2	5.1	9.5	9	<0.1	4.7	2.0	165	0.78	3.0	<0.5	5.4	46	<0.1	<0.1	<0.1	<2	0.34
1858971	Drill Core	4.12	<2	0.2	5.3	9.4	10	<0.1	5.5	2.1	189	0.96	2.7	1.5	5.6	58	<0.1	<0.1	0.3	2	0.44
1858972	Drill Core	5.01	<2	0.3	6.2	10.7	8	<0.1	4.8	2.0	381	0.91	2.9	3.3	4.9	118	<0.1	<0.1	<0.1	<2	0.92
1858973	Drill Core	5.15	<2	0.2	6.1	11.1	15	<0.1	6.9	3.2	156	1.09	2.8	0.7	5.4	41	<0.1	<0.1	<0.1	3	0.29
1858974	Drill Core	4.89	<2	0.3	8.6	11.0	15	<0.1	7.5	3.2	192	1.14	2.9	<0.5	5.4	32	<0.1	<0.1	<0.1	3	0.27
1858975	Drill Core	4.63	<2	0.2	5.3	7.7	12	0.1	5.5	2.2	186	0.94	1.5	<0.5	4.1	28	<0.1	<0.1	<0.1	2	0.24
1858976	Drill Core	4.78	<2	0.3	6.5	8.8	11	<0.1	5.9	2.2	256	1.00	1.5	<0.5	5.2	118	<0.1	<0.1	<0.1	3	0.68

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
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Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001035.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858947	Drill Core	0.010	11	10	0.12	67	0.015	<20	0.37	0.017	0.21	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858948	Drill Core	0.011	12	10	0.12	73	0.016	<20	0.42	0.017	0.27	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858949	Drill Core	0.011	11	10	0.13	72	0.016	<20	0.41	0.015	0.26	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858950	Rock Pulp	0.051	6	10	0.65	113	0.097	<20	1.34	0.132	0.18	2.0	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1858951	Rock Pulp	0.085	8	21	0.44	80	0.072	<20	1.19	0.123	0.13	5.9	0.01	2.2	<0.1	0.23	3	1.8	2.3
1858952	Drill Core	0.011	12	9	0.13	70	0.017	<20	0.42	0.016	0.26	<0.1	<0.01	0.6	0.1	<0.05	1	<0.5	<0.2
1858953	Drill Core	0.011	13	8	0.14	81	0.017	<20	0.46	0.019	0.27	<0.1	<0.01	0.7	0.1	<0.05	1	<0.5	<0.2
1858954	Drill Core	0.012	14	8	0.15	82	0.016	<20	0.51	0.016	0.28	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858955	Drill Core	0.014	13	8	0.14	80	0.016	<20	0.44	0.018	0.27	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858956	Drill Core	0.012	14	9	0.13	73	0.024	<20	0.45	0.017	0.28	<0.1	<0.01	0.5	0.1	<0.05	1	<0.5	<0.2
1858957	Drill Core	0.011	13	7	0.10	73	0.019	<20	0.33	0.018	0.26	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1858958	Drill Core	0.010	14	8	0.11	81	0.027	<20	0.43	0.016	0.34	<0.1	<0.01	0.5	0.1	<0.05	1	<0.5	<0.2
1858959	Drill Core	0.010	12	7	0.08	69	0.019	<20	0.32	0.020	0.26	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858960	Drill Core	0.010	11	6	0.06	67	0.013	<20	0.26	0.015	0.23	0.2	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858961	Drill Core	0.010	14	7	0.08	76	0.020	<20	0.35	0.015	0.29	0.2	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858962	Drill Core	0.008	11	7	0.11	69	0.022	<20	0.37	0.014	0.29	<0.1	<0.01	0.5	0.1	<0.05	<1	<0.5	<0.2
1858963	Drill Core	0.009	12	7	0.09	81	0.018	<20	0.35	0.019	0.29	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858964	Drill Core	0.009	11	6	0.09	57	0.020	<20	0.28	0.016	0.24	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858965	Drill Core	0.010	11	6	0.09	58	0.018	<20	0.29	0.015	0.23	<0.1	<0.01	0.4	0.1	<0.05	<1	<0.5	<0.2
1858966	Drill Core	0.020	10	4	0.07	59	0.008	<20	0.27	0.009	0.21	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858967	Drill Core	0.008	12	6	0.09	52	0.011	<20	0.29	0.013	0.19	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1858968	Drill Core	0.009	12	6	0.09	62	0.010	<20	0.30	0.021	0.22	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858969	Drill Core	0.007	11	6	0.10	66	0.010	<20	0.29	0.018	0.22	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1858970	Drill Core	0.007	11	6	0.09	58	0.007	<20	0.26	0.014	0.20	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1858971	Drill Core	0.008	11	10	0.10	61	0.009	<20	0.31	0.020	0.20	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858972	Drill Core	0.012	11	8	0.11	69	0.006	<20	0.28	0.020	0.22	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858973	Drill Core	0.008	13	10	0.14	87	0.010	<20	0.51	0.014	0.29	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1858974	Drill Core	0.007	14	10	0.16	75	0.010	<20	0.46	0.019	0.23	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858975	Drill Core	0.007	11	9	0.13	59	0.008	<20	0.33	0.018	0.17	0.4	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858976	Drill Core	0.008	12	9	0.13	68	0.010	<20	0.37	0.019	0.20	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001035.1

		Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1858977	Drill Core		5.15	<2	0.2	4.2	8.7	13	<0.1	5.4	2.1	317	1.03	0.8	<0.5	4.6	127	<0.1	<0.1	<0.1	2	0.99
1858978	Drill Core		5.18	<2	0.3	5.6	10.1	14	<0.1	4.3	1.7	475	0.83	0.6	0.7	4.6	125	<0.1	<0.1	<0.1	<2	1.02
1858979	Drill Core		5.01	<2	0.2	5.6	11.5	15	<0.1	5.0	2.1	353	1.07	0.7	<0.5	3.9	76	<0.1	<0.1	<0.1	<2	0.67
1858980	Drill Core		4.51	<2	0.3	7.7	25.5	16	<0.1	6.8	3.0	327	1.26	1.3	1.3	3.9	55	<0.1	<0.1	<0.1	3	0.50
1858981	Drill Core		4.82	<2	0.2	20.2	17.3	41	<0.1	22.8	9.8	110	2.14	12.1	0.8	7.5	12	<0.1	<0.1	0.2	6	0.07
1858982	Drill Core		4.15	4	0.3	34.5	6.8	46	<0.1	30.5	13.5	163	2.03	32.3	1.8	12.4	23	<0.1	<0.1	0.1	7	0.15
1858983	Drill Core		3.17	138	0.1	7.0	9.7	23	<0.1	10.2	4.1	472	1.68	29.8	12.2	4.9	64	<0.1	0.3	<0.1	3	0.76
1858984	Drill Core		3.54	47	0.2	4.4	10.6	16	<0.1	7.1	2.1	212	1.16	1908.1	37.1	0.1	48	<0.1	0.6	<0.1	<2	0.56
1858985	Rock Pulp		0.08	3	1.6	47.6	2.6	32	<0.1	4.9	7.7	346	2.38	1.3	<0.5	2.4	61	<0.1	<0.1	<0.1	87	0.75
1858986	Rock Pulp		0.07	>10000	5.0	99.7	11.0	58	>100	14.8	8.4	614	3.63	9.8	9462.3	2.2	74	0.2	3.7	<0.1	75	0.91
1858996	Drill Core		4.58	5	0.2	7.7	7.2	17	<0.1	7.8	3.5	407	1.24	9.3	1.2	3.8	86	<0.1	<0.1	<0.1	3	0.84
1858997	Drill Core		4.93	<2	0.2	7.4	8.9	15	<0.1	7.3	3.0	244	1.09	5.6	<0.5	4.3	40	<0.1	<0.1	<0.1	3	0.46
1858998	Drill Core		4.61	2	0.1	6.2	8.6	16	<0.1	7.2	3.1	421	1.07	6.0	<0.5	4.9	107	<0.1	<0.1	<0.1	3	1.06
1858999	Drill Core		4.14	<2	0.2	11.7	10.7	23	<0.1	11.3	4.7	159	1.37	4.7	<0.5	6.1	20	<0.1	<0.1	<0.1	4	0.21
1859000	Drill Core		4.47	<2	0.1	11.2	11.1	24	<0.1	12.3	5.2	120	1.45	4.9	<0.5	5.6	27	<0.1	<0.1	<0.1	4	0.23
1781501	Drill Core		4.28	<2	0.2	6.4	9.4	17	<0.1	6.9	2.9	213	1.13	2.6	<0.5	4.2	24	<0.1	<0.1	<0.1	3	0.29
1781502	Drill Core		4.13	<2	0.3	7.6	8.5	14	<0.1	6.2	2.9	319	1.12	2.6	1.0	4.9	64	<0.1	<0.1	<0.1	3	0.72
1781503	Drill Core		4.64	<2	0.5	6.7	14.8	11	<0.1	5.3	2.6	321	0.95	2.0	1.5	5.0	70	<0.1	<0.1	<0.1	2	0.61
1781504	Drill Core		4.46	<2	0.1	5.6	11.1	12	<0.1	6.3	2.7	190	1.10	1.7	0.7	4.8	36	<0.1	<0.1	<0.1	3	0.29
1781505	Drill Core		4.74	2	0.2	7.0	8.4	14	<0.1	6.9	3.1	155	1.12	10.7	1.5	5.8	22	<0.1	<0.1	<0.1	4	0.21
1781506	Drill Core		4.66	3	0.2	5.6	10.0	13	<0.1	4.8	2.4	447	0.95	21.5	2.0	4.9	123	<0.1	<0.1	<0.1	2	1.20
1781507	Drill Core		4.96	7	0.2	6.1	10.9	7	<0.1	4.1	2.4	331	0.86	8.1	1.1	4.4	73	<0.1	<0.1	<0.1	<2	0.71
1781508	Drill Core		4.99	<2	0.2	5.0	8.3	11	<0.1	4.9	2.7	224	1.00	2.5	<0.5	5.6	31	<0.1	<0.1	<0.1	3	0.28
1781509	Drill Core		4.88	<2	0.2	4.5	11.4	10	<0.1	4.4	2.0	299	1.01	1.7	0.5	5.1	43	<0.1	<0.1	<0.1	2	0.44
1781510	Drill Core		5.29	<2	0.2	5.1	15.1	14	<0.1	5.2	2.3	235	1.04	1.4	<0.5	5.7	39	<0.1	<0.1	<0.1	3	0.39
1781511	Drill Core		4.61	<2	0.2	16.3	11.9	35	<0.1	16.7	7.7	393	2.04	5.1	<0.5	7.0	107	<0.1	<0.1	0.1	6	0.83
1781512	Drill Core		4.98	<2	0.2	26.7	17.8	63	<0.1	27.8	12.7	218	3.28	4.5	<0.5	7.7	16	<0.1	<0.1	0.2	11	0.20
1781513	Drill Core		4.33	4	0.6	40.2	18.5	76	<0.1	38.6	15.7	189	3.50	1.9	<0.5	11.0	13	<0.1	<0.1	0.4	11	0.11
1781514	Drill Core		5.24	<2	1.1	27.3	17.6	62	<0.1	26.4	11.0	190	2.82	4.0	<0.5	9.0	12	<0.1	<0.1	0.2	8	0.11
1781515	Drill Core		5.94	<2	0.2	22.5	15.1	56	<0.1	22.8	9.7	657	2.70	4.0	<0.5	7.2	143	<0.1	<0.1	0.2	10	1.69

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Project: Pla
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CERTIFICATE OF ANALYSIS WHI17001035.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1858977	Drill Core	0.029	10	10	0.13	54	0.006	<20	0.36	0.018	0.16	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858978	Drill Core	0.009	9	8	0.14	38	0.004	<20	0.22	0.012	0.11	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1858979	Drill Core	0.010	8	11	0.15	36	0.003	<20	0.30	0.018	0.10	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1858980	Drill Core	0.010	9	10	0.16	42	0.004	<20	0.37	0.021	0.13	<0.1	<0.01	0.5	<0.1	0.08	1	<0.5	<0.2
1858981	Drill Core	0.028	19	12	0.40	97	0.003	<20	1.06	0.005	0.32	<0.1	<0.01	0.8	<0.1	0.10	3	<0.5	<0.2
1858982	Drill Core	0.042	39	10	0.38	157	0.002	<20	1.19	0.005	0.51	<0.1	<0.01	1.5	0.1	0.07	3	<0.5	<0.2
1858983	Drill Core	0.025	10	7	0.28	52	0.001	<20	0.46	0.003	0.17	<0.1	<0.01	0.7	<0.1	0.14	1	<0.5	<0.2
1858984	Drill Core	0.059	<1	12	0.10	2	<0.001	<20	0.16	0.003	<0.01	<0.1	<0.01	0.3	<0.1	0.11	<1	<0.5	<0.2
1858985	Rock Pulp	0.050	6	9	0.65	111	0.103	<20	1.37	0.138	0.18	2.1	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1858986	Rock Pulp	0.073	7	22	0.74	175	0.134	<20	1.77	0.208	0.36	0.9	0.28	2.8	0.1	0.10	5	3.5	<0.2
1858996	Drill Core	0.010	11	10	0.21	49	0.002	<20	0.41	0.016	0.17	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1858997	Drill Core	0.009	12	5	0.17	46	0.002	<20	0.38	0.013	0.15	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1858998	Drill Core	0.018	13	6	0.15	44	0.001	<20	0.35	0.013	0.15	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1858999	Drill Core	0.008	15	7	0.22	61	0.002	<20	0.58	0.012	0.20	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1859000	Drill Core	0.064	16	8	0.24	71	0.003	<20	0.68	0.011	0.23	<0.1	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1781501	Drill Core	0.008	11	6	0.15	49	0.003	<20	0.40	0.017	0.16	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1781502	Drill Core	0.009	12	6	0.13	48	0.002	<20	0.37	0.015	0.16	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1781503	Drill Core	0.010	12	4	0.12	48	0.003	<20	0.29	0.015	0.14	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1781504	Drill Core	0.008	11	6	0.13	49	0.004	<20	0.38	0.015	0.16	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1781505	Drill Core	0.007	13	7	0.14	49	0.006	<20	0.41	0.021	0.15	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1781506	Drill Core	0.012	10	8	0.10	49	0.002	<20	0.27	0.023	0.14	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1781507	Drill Core	0.011	10	8	0.11	45	0.002	<20	0.25	0.024	0.14	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1781508	Drill Core	0.008	12	9	0.12	50	0.002	<20	0.34	0.023	0.14	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1781509	Drill Core	0.010	11	10	0.12	42	0.001	<20	0.31	0.027	0.13	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1781510	Drill Core	0.010	11	9	0.13	36	0.002	<20	0.38	0.021	0.12	<0.1	<0.01	0.4	<0.1	<0.05	1	<0.5	<0.2
1781511	Drill Core	0.025	16	14	0.37	78	0.002	<20	0.97	0.015	0.26	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1781512	Drill Core	0.028	18	20	0.66	78	0.003	<20	1.60	0.011	0.28	<0.1	<0.01	1.4	<0.1	0.11	4	<0.5	<0.2
1781513	Drill Core	0.041	20	20	0.73	122	0.003	<20	1.84	0.007	0.44	<0.1	<0.01	1.5	<0.1	0.21	5	<0.5	<0.2
1781514	Drill Core	0.021	16	17	0.57	87	0.003	<20	1.41	0.008	0.31	<0.1	<0.01	1.1	<0.1	0.14	4	<0.5	<0.2
1781515	Drill Core	0.021	17	20	0.53	83	0.003	<20	1.38	0.016	0.31	<0.1	<0.01	1.6	<0.1	<0.05	4	<0.5	<0.2

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Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1781516	Drill Core	3.43	2	0.3	25.7	16.6	63	<0.1	26.4	12.6	295	2.83	7.0	<0.5	9.8	37	<0.1	<0.1	0.2	9	0.41
1781517	Drill Core	5.12	3	0.3	36.4	21.1	77	<0.1	33.6	14.5	274	3.74	5.5	<0.5	10.7	25	<0.1	<0.1	0.3	12	0.28
1781518	Drill Core	4.67	3	0.3	40.1	22.3	84	<0.1	38.6	14.9	229	3.70	5.0	<0.5	12.7	13	<0.1	<0.1	0.4	11	0.12
1781519	Drill Core	4.74	2	0.3	22.4	17.0	49	<0.1	23.2	10.6	418	2.55	5.3	<0.5	8.9	86	<0.1	<0.1	0.2	9	0.99
1781520	Rock Pulp	0.08	2	1.7	47.4	2.6	33	<0.1	4.5	7.7	351	2.41	0.6	<0.5	2.3	63	<0.1	<0.1	<0.1	88	0.77
1781521	Rock Pulp	0.08	1031	5.8	122.0	13.0	90	0.4	18.9	41.0	656	2.89	1105.8	910.7	1.7	88	0.7	3.4	23.9	48	3.61
1781522	Drill Core	4.84	<2	0.2	15.1	13.3	38	<0.1	17.8	7.2	269	2.08	2.1	<0.5	5.6	46	<0.1	<0.1	0.1	7	0.53
1781523	Drill Core	4.84	<2	0.2	9.5	9.4	22	<0.1	9.6	4.3	392	1.46	1.7	<0.5	4.9	87	<0.1	<0.1	<0.1	5	1.01
1781524	Drill Core	5.05	<2	0.2	14.6	13.8	34	<0.1	16.9	7.2	266	2.01	3.1	1.9	6.5	44	<0.1	<0.1	0.2	7	0.53
1781525	Drill Core	5.03	<2	0.2	17.9	13.1	37	<0.1	18.9	8.0	543	2.14	3.2	1.8	6.4	149	<0.1	<0.1	0.2	7	1.81
1781526	Drill Core	4.51	<2	0.2	29.5	17.5	64	<0.1	29.9	14.6	549	3.08	7.2	<0.5	8.1	141	<0.1	<0.1	0.2	11	1.92
1781527	Drill Core	5.36	<2	0.2	13.2	12.5	27	<0.1	13.4	6.2	819	1.62	3.6	<0.5	5.8	374	<0.1	<0.1	0.2	5	5.40
1781528	Drill Core	5.51	2	0.3	28.0	22.0	53	<0.1	26.2	12.5	642	2.71	5.1	0.8	6.7	432	<0.1	<0.1	0.4	8	6.58
1781529	Drill Core	4.70	<2	0.2	43.5	22.2	80	<0.1	37.8	14.1	282	3.50	2.8	0.6	10.3	21	<0.1	<0.1	0.3	8	0.29
1781530	Drill Core	5.81	4	0.4	43.5	28.4	81	<0.1	43.1	16.8	281	3.53	0.8	1.8	10.9	17	<0.1	0.2	0.5	8	0.19
1781531	Drill Core	5.12	<2	0.3	22.0	16.8	49	<0.1	22.8	8.8	401	2.44	0.9	2.0	7.2	48	<0.1	<0.1	0.2	5	0.67
1781532	Drill Core	5.55	<2	0.4	29.6	20.5	60	<0.1	30.1	13.1	274	2.85	3.6	1.0	8.8	27	<0.1	<0.1	0.2	7	0.29
1781533	Drill Core	4.96	<2	0.2	15.0	15.9	41	<0.1	18.4	8.0	249	2.12	2.7	<0.5	6.8	43	<0.1	<0.1	0.1	6	0.39
1781534	Drill Core	4.99	<2	<0.1	12.2	16.7	38	<0.1	14.4	7.4	488	1.91	3.1	1.1	6.8	94	<0.1	<0.1	0.1	6	1.38
1781535	Drill Core	4.55	<2	0.2	7.8	13.1	26	<0.1	9.1	4.7	502	1.54	3.7	<0.5	5.9	94	<0.1	0.6	<0.1	3	1.14
1781536	Drill Core	4.84	<2	0.1	10.4	12.2	27	<0.1	11.2	5.9	442	1.74	5.2	1.1	6.3	104	<0.1	0.6	<0.1	3	1.06
1781537	Drill Core	4.77	<2	0.1	11.6	14.0	26	<0.1	9.6	5.0	314	1.53	5.0	<0.5	6.1	87	<0.1	1.4	<0.1	2	0.90
1781538	Drill Core	5.64	5	0.2	9.0	44.4	25	<0.1	9.4	5.3	405	1.49	3.2	0.5	5.8	95	<0.1	1.0	<0.1	2	1.04
1781539	Drill Core	5.27	<2	0.1	13.3	13.0	29	<0.1	13.4	6.5	205	1.69	2.0	<0.5	7.4	39	<0.1	<0.1	<0.1	4	0.34
1781540	Drill Core	4.98	2	<0.1	15.3	13.9	34	<0.1	14.8	7.5	273	1.85	4.7	0.8	8.1	60	<0.1	0.2	0.1	4	0.59
1781541	Drill Core	5.15	3	0.2	7.5	11.3	22	<0.1	7.8	4.1	278	1.27	1.5	1.0	6.1	85	<0.1	<0.1	<0.1	3	0.73
1781542	Drill Core	4.79	<2	0.1	10.7	12.9	26	<0.1	10.1	5.0	318	1.46	1.5	0.5	7.1	103	<0.1	<0.1	<0.1	4	0.75
1781543	Drill Core	5.52	<2	0.1	7.6	12.2	20	<0.1	9.2	4.1	341	1.28	1.0	<0.5	6.0	120	<0.1	<0.1	<0.1	4	0.86
1781544	Drill Core	5.13	<2	0.1	5.8	12.1	19	<0.1	6.9	3.6	339	1.24	1.0	<0.5	5.4	127	<0.1	<0.1	<0.1	3	1.00
1781545	Drill Core	5.38	<2	0.1	16.7	14.4	35	<0.1	16.2	7.7	237	1.78	1.8	0.6	7.0	62	<0.1	<0.1	0.1	6	0.50

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001035.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1781516	Drill Core	0.027	26	18	0.60	87	0.003	<20	1.48	0.010	0.33	<0.1	<0.01	1.2	<0.1	<0.05	4	<0.5	<0.2
1781517	Drill Core	0.033	25	24	0.81	111	0.003	<20	2.02	0.010	0.42	<0.1	<0.01	1.7	<0.1	0.06	5	<0.5	<0.2
1781518	Drill Core	0.032	27	22	0.82	106	0.003	<20	2.03	0.007	0.39	<0.1	<0.01	1.5	<0.1	0.06	5	<0.5	<0.2
1781519	Drill Core	0.024	22	17	0.50	96	0.003	<20	1.35	0.015	0.37	<0.1	<0.01	1.4	<0.1	0.06	4	<0.5	<0.2
1781520	Rock Pulp	0.051	6	9	0.66	115	0.103	<20	1.38	0.139	0.18	2.2	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1781521	Rock Pulp	0.084	8	21	0.44	79	0.076	<20	1.38	0.125	0.13	6.3	0.01	2.2	<0.1	0.23	4	2.3	2.6
1781522	Drill Core	0.027	16	15	0.40	72	0.003	<20	1.07	0.019	0.27	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1781523	Drill Core	0.007	13	13	0.24	40	0.002	<20	0.62	0.021	0.15	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1781524	Drill Core	0.011	14	14	0.37	59	0.002	<20	0.94	0.014	0.22	<0.1	<0.01	1.1	<0.1	0.08	2	<0.5	<0.2
1781525	Drill Core	0.016	14	16	0.42	60	0.002	<20	1.02	0.013	0.22	<0.1	<0.01	1.5	<0.1	0.08	3	<0.5	<0.2
1781526	Drill Core	0.029	16	22	0.71	83	0.003	<20	1.63	0.009	0.30	<0.1	<0.01	1.9	<0.1	0.07	4	<0.5	<0.2
1781527	Drill Core	0.015	13	11	0.31	74	0.002	<20	0.86	0.009	0.28	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	<0.2
1781528	Drill Core	0.022	8	14	0.59	71	0.003	<20	1.43	0.004	0.33	<0.1	<0.01	1.8	<0.1	0.22	3	<0.5	<0.2
1781529	Drill Core	0.039	12	17	0.69	70	0.003	<20	1.64	0.004	0.32	<0.1	<0.01	1.3	<0.1	0.48	3	<0.5	<0.2
1781530	Drill Core	0.051	13	18	0.63	78	0.003	<20	1.65	0.004	0.39	<0.1	<0.01	1.6	<0.1	0.70	4	<0.5	<0.2
1781531	Drill Core	0.019	11	15	0.41	52	0.002	<20	1.01	0.006	0.24	<0.1	<0.01	1.2	<0.1	0.23	2	<0.5	<0.2
1781532	Drill Core	0.018	14	17	0.49	87	0.003	<20	1.31	0.009	0.35	<0.1	<0.01	1.3	<0.1	0.25	3	<0.5	<0.2
1781533	Drill Core	0.025	15	13	0.38	71	0.002	<20	0.93	0.016	0.26	<0.1	<0.01	1.3	<0.1	0.11	2	<0.5	<0.2
1781534	Drill Core	0.013	13	14	0.30	60	0.002	<20	0.70	0.016	0.21	<0.1	<0.01	1.2	<0.1	0.06	2	<0.5	<0.2
1781535	Drill Core	0.012	10	10	0.26	41	<0.001	<20	0.32	0.009	0.13	<0.1	<0.01	1.0	<0.1	0.12	<1	<0.5	<0.2
1781536	Drill Core	0.016	14	11	0.25	66	0.001	<20	0.35	0.016	0.22	<0.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1781537	Drill Core	0.012	14	8	0.23	67	0.001	<20	0.28	0.015	0.22	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1781538	Drill Core	0.013	13	9	0.21	64	0.001	<20	0.28	0.018	0.23	<0.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1781539	Drill Core	0.016	17	9	0.26	82	0.002	<20	0.60	0.012	0.29	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1781540	Drill Core	0.017	17	10	0.27	92	0.002	<20	0.47	0.011	0.35	<0.1	<0.01	1.2	<0.1	<0.05	1	<0.5	<0.2
1781541	Drill Core	0.012	13	8	0.17	64	0.002	<20	0.36	0.018	0.24	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1781542	Drill Core	0.017	16	10	0.22	86	0.004	<20	0.46	0.018	0.30	<0.1	<0.01	1.1	<0.1	<0.05	1	<0.5	<0.2
1781543	Drill Core	0.018	14	9	0.18	80	0.005	<20	0.46	0.017	0.26	<0.1	<0.01	0.9	<0.1	<0.05	1	<0.5	<0.2
1781544	Drill Core	0.013	11	9	0.16	62	0.003	<20	0.34	0.024	0.21	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1781545	Drill Core	0.018	15	12	0.32	100	0.011	<20	0.83	0.015	0.35	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2

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1300 - 1111 West Georgia Street
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Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001035.1

Method		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1781546	Drill Core	4.86	<2	0.2	13.0	15.2	33	<0.1	14.5	7.4	294	1.61	2.4	<0.5	6.8	86	<0.1	<0.1	0.2	5	0.70
1781547	Drill Core	5.00	<2	0.1	8.6	11.8	25	<0.1	10.4	4.4	263	1.40	0.8	0.6	6.0	66	<0.1	<0.1	<0.1	4	0.58
1781548	Drill Core	4.89	<2	0.2	10.0	13.6	29	<0.1	11.6	5.6	284	1.63	1.2	1.0	6.3	59	<0.1	<0.1	0.1	5	0.57
1781549	Drill Core	2.64	<2	0.1	8.7	13.2	30	<0.1	10.6	5.7	307	1.56	1.7	<0.5	6.9	71	<0.1	<0.1	<0.1	5	0.68

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Project: Pla
Report Date: November 13, 2017

CERTIFICATE OF ANALYSIS WHI17001035.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1781546	Drill Core	0.015	14	12	0.28	103	0.012	<20	0.75	0.015	0.34	<0.1	<0.01	1.0	0.1	<0.05	2	<0.5	<0.2
1781547	Drill Core	0.012	13	11	0.22	70	0.006	<20	0.56	0.018	0.24	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1781548	Drill Core	0.018	13	11	0.26	71	0.003	<20	0.62	0.018	0.25	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1781549	Drill Core	0.013	13	11	0.24	58	0.002	<20	0.56	0.018	0.22	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2

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Project: Pla
Report Date: November 13, 2017

QUALITY CONTROL REPORT WHI17001035.1

	Method	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1858972	Drill Core	5.01	<2	0.3	6.2	10.7	8	<0.1	4.8	2.0	381	0.91	2.9	3.3	4.9	118	<0.1	<0.1	<0.1	<2	0.92
REP 1858972	QC		<2																		
1858976	Drill Core	4.78	<2	0.3	6.5	8.8	11	<0.1	5.9	2.2	256	1.00	1.5	<0.5	5.2	118	<0.1	<0.1	<0.1	3	0.68
REP 1858976	QC			0.3	6.2	8.8	11	<0.1	5.6	2.2	252	0.99	1.4	<0.5	5.1	115	<0.1	<0.1	<0.1	3	0.67
1858984	Drill Core	3.54	47	0.2	4.4	10.6	16	<0.1	7.1	2.1	212	1.16	1908.1	37.1	0.1	48	<0.1	0.6	<0.1	<2	0.56
REP 1858984	QC		49																		
1781515	Drill Core	5.94	<2	0.2	22.5	15.1	56	<0.1	22.8	9.7	657	2.70	4.0	<0.5	7.2	143	<0.1	<0.1	0.2	10	1.69
REP 1781515	QC		<2																		
1781520	Rock Pulp	0.08	2	1.7	47.4	2.6	33	<0.1	4.5	7.7	351	2.41	0.6	<0.5	2.3	63	<0.1	<0.1	<0.1	88	0.77
REP 1781520	QC			1.4	46.1	2.7	33	<0.1	4.9	7.9	351	2.41	0.6	<0.5	2.2	65	<0.1	<0.1	<0.1	87	0.75
1781547	Drill Core	5.00	<2	0.1	8.6	11.8	25	<0.1	10.4	4.4	263	1.40	0.8	0.6	6.0	66	<0.1	<0.1	<0.1	4	0.58
REP 1781547	QC			0.2	8.7	11.8	26	<0.1	9.9	4.6	263	1.40	0.9	<0.5	6.0	66	<0.1	<0.1	<0.1	4	0.57
1781548	Drill Core	4.89	<2	0.2	10.0	13.6	29	<0.1	11.6	5.6	284	1.63	1.2	1.0	6.3	59	<0.1	<0.1	0.1	5	0.57
REP 1781548	QC		<2																		
Core Reject Duplicates																					
1858949	Drill Core	4.14	<2	0.1	6.1	12.6	13	<0.1	7.0	2.9	242	1.02	2.3	<0.5	4.5	100	<0.1	<0.1	<0.1	4	0.98
DUP 1858949	QC		<2	0.2	8.2	11.3	13	<0.1	7.4	3.2	244	1.05	2.3	<0.5	4.5	100	<0.1	<0.1	<0.1	3	0.98
1858983	Drill Core	3.17	138	0.1	7.0	9.7	23	<0.1	10.2	4.1	472	1.68	29.8	12.2	4.9	64	<0.1	0.3	<0.1	3	0.76
DUP 1858983	QC		84	0.2	8.0	10.4	23	<0.1	9.9	4.2	455	1.58	33.4	1.7	4.9	62	<0.1	0.3	0.1	3	0.77
1781526	Drill Core	4.51	<2	0.2	29.5	17.5	64	<0.1	29.9	14.6	549	3.08	7.2	<0.5	8.1	141	<0.1	<0.1	0.2	11	1.92
DUP 1781526	QC		<2	0.2	27.8	17.0	67	<0.1	30.0	14.2	545	3.09	7.3	1.8	8.0	140	<0.1	<0.1	0.2	11	1.91
Reference Materials																					
STD DS11	Standard			11.7	147.3	131.1	333	1.6	77.2	13.5	1017	2.97	42.4	44.9	6.7	67	2.6	7.9	12.0	45	1.01
STD DS11	Standard			11.7	141.1	132.0	328	1.6	74.0	12.6	958	2.90	41.2	79.6	7.0	65	2.5	7.6	12.4	43	0.97
STD DS11	Standard			12.8	146.0	121.9	340	1.6	74.6	12.4	993	2.92	41.5	66.5	6.4	62	2.4	7.0	11.7	45	1.01
STD OREAS45EA	Standard			1.7	665.3	13.1	28	0.2	373.8	48.8	383	19.73	10.9	48.8	9.6	4	<0.1	0.4	0.3	285	0.03
STD OREAS45EA	Standard			1.5	648.7	13.5	28	0.2	348.3	47.6	384	20.28	10.3	40.5	10.2	4	<0.1	0.4	0.2	298	0.03
STD OREAS45EA	Standard			1.4	661.8	11.9	29	0.2	374.3	47.6	392	19.80	10.6	47.2	8.8	4	<0.1	0.3	0.2	286	0.03

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Project: Pla
Report Date: November 13, 2017

QUALITY CONTROL REPORT WHI17001035.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1858972	Drill Core	0.012	11	8	0.11	69	0.006	<20	0.28	0.020	0.22	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
REP 1858972	QC																		
1858976	Drill Core	0.008	12	9	0.13	68	0.010	<20	0.37	0.019	0.20	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
REP 1858976	QC	0.008	12	9	0.13	69	0.010	<20	0.37	0.018	0.20	<0.1	<0.01	0.5	<0.1	<0.05	1	<0.5	<0.2
1858984	Drill Core	0.059	<1	12	0.10	2	<0.001	<20	0.16	0.003	<0.01	<0.1	<0.01	0.3	<0.1	0.11	<1	<0.5	<0.2
REP 1858984	QC																		
1781515	Drill Core	0.021	17	20	0.53	83	0.003	<20	1.38	0.016	0.31	<0.1	<0.01	1.6	<0.1	<0.05	4	<0.5	<0.2
REP 1781515	QC																		
1781520	Rock Pulp	0.051	6	9	0.66	115	0.103	<20	1.38	0.139	0.18	2.2	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
REP 1781520	QC	0.052	6	10	0.66	114	0.104	<20	1.38	0.143	0.18	2.1	<0.01	1.9	<0.1	<0.05	4	<0.5	<0.2
1781547	Drill Core	0.012	13	11	0.22	70	0.006	<20	0.56	0.018	0.24	<0.1	<0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
REP 1781547	QC	0.013	13	10	0.22	69	0.006	<20	0.55	0.018	0.24	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1781548	Drill Core	0.018	13	11	0.26	71	0.003	<20	0.62	0.018	0.25	<0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
REP 1781548	QC																		
Core Reject Duplicates																			
1858949	Drill Core	0.011	11	10	0.13	72	0.016	<20	0.41	0.015	0.26	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
DUP 1858949	QC	0.011	11	10	0.12	75	0.017	<20	0.42	0.016	0.27	<0.1	<0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1858983	Drill Core	0.025	10	7	0.28	52	0.001	<20	0.46	0.003	0.17	<0.1	<0.01	0.7	<0.1	0.14	1	<0.5	<0.2
DUP 1858983	QC	0.027	10	6	0.27	48	0.001	<20	0.46	0.004	0.17	<0.1	<0.01	0.7	<0.1	0.14	1	<0.5	<0.2
1781526	Drill Core	0.029	16	22	0.71	83	0.003	<20	1.63	0.009	0.30	<0.1	<0.01	1.9	<0.1	0.07	4	<0.5	<0.2
DUP 1781526	QC	0.029	16	22	0.71	84	0.003	<20	1.64	0.009	0.30	<0.1	<0.01	2.0	<0.1	0.07	4	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.068	16	57	0.81	418	0.088	<20	1.08	0.063	0.39	2.4	0.24	2.9	4.7	0.26	5	1.5	4.4
STD DS11	Standard	0.068	16	54	0.80	427	0.084	<20	1.03	0.065	0.38	2.7	0.24	3.0	4.6	0.26	5	1.7	4.5
STD DS11	Standard	0.068	16	53	0.79	402	0.085	<20	1.06	0.064	0.38	2.6	0.24	3.0	4.8	0.26	5	1.9	4.4
STD OREAS45EA	Standard	0.027	6	754	0.09	138	0.093	<20	3.12	0.015	0.05	<0.1	0.01	75.8	<0.1	<0.05	11	0.9	<0.2
STD OREAS45EA	Standard	0.026	7	764	0.09	142	0.095	<20	3.03	0.018	0.05	<0.1	<0.01	76.2	<0.1	<0.05	11	<0.5	<0.2
STD OREAS45EA	Standard	0.028	6	786	0.09	134	0.093	<20	3.10	0.015	0.05	<0.1	0.01	76.5	0.1	<0.05	11	0.5	<0.2

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BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

QUALITY CONTROL REPORT WHI17001035.1

		WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD OXC145	Standard		215																		
STD OXC145	Standard		216																		
STD OXC145	Standard		208																		
STD OXC145	Standard		205																		
STD OXC145	Standard		205																		
STD OXH139	Standard		1366																		
STD OXH139	Standard		1337																		
STD OXH139	Standard		1330																		
STD OXH139	Standard		1399																		
STD OXH139 Expected			1312																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXC145 Expected			212																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<2																		
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.5	4.2	0.8	35	<0.1	1.1	3.6	556	1.78	0.5	2.5	2.1	19	<0.1	<0.1	<0.1	20	0.63
ROCK-WHI	Prep Blank		<2	0.7	5.7	0.8	39	<0.1	1.4	3.7	587	1.85	1.0	1.3	2.1	19	<0.1	<0.1	<0.1	18	0.55

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 13, 2017

QUALITY CONTROL REPORT WHI17001035.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139	Standard																		
STD OXH139 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXC145 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.041	5	4	0.49	44	0.059	<20	0.89	0.068	0.08	<0.1	<0.01	2.4	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.039	5	4	0.49	58	0.060	<20	0.87	0.083	0.09	<0.1	<0.01	2.3	<0.1	0.06	4	<0.5	<0.2

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: October 06, 2017
Report Date: November 11, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17001036.1

CLIENT JOB INFORMATION

Project: Pla
Shipment ID: PLA-2017-CORE-15
P.O. Number
Number of Samples: 9

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-1KG	9	Crush, split and pulverize 1kg of sample to 200 mesh			WHI
FS652	9	Metallic Sieve 1 kg to 150 mesh - save + and - fraction			VAN
FS652	9	Metallic Fire Assay - duplicate minus fraction analysis	50	Completed	VAN
EN002	9	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	9	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP02	9	Per sample shipping charges for large branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3
Canada

CC: Jeff Cormier

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 11, 2017

CERTIFICATE OF ANALYSIS WHI17001036.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1858987	Drill Core	2.96	901	<0.005	0.006	37.94	<0.05	<0.05	0.2	7.9	8.7	28	<0.1	11.3	3.8	425	1.73	46.0	2.3	11.2	69
1858988	Drill Core	1.44	958	0.018	0.012	37.08	<0.05	<0.05	0.2	13.7	11.1	109	<0.1	33.3	13.4	472	2.94	433.0	2.3	12.3	45
1858989	Drill Core	2.38	1046	0.210	0.210	41.35	0.19	0.21	0.4	12.3	4.8	42	<0.1	19.7	8.9	340	2.71	>10000	181.8	6.1	62
1858990	Drill Core	2.40	1103	0.275	0.183	39.91	0.10	0.22	0.3	4.3	3.9	21	<0.1	14.7	7.2	349	1.92	8762.4	154.3	5.4	73
1858991	Drill Core	4.25	992	0.101	0.125	43.44	0.09	0.11	0.9	6.9	8.8	27	<0.1	11.4	5.6	424	1.51	3676.0	113.3	6.8	73
1858992	Drill Core	4.85	1066	<0.005	0.010	32.38	<0.05	<0.05	0.3	11.1	8.6	25	<0.1	12.3	5.3	199	1.51	127.0	15.3	5.9	37
1858993	Drill Core	4.78	998	<0.005	<0.005	42.69	0.28	<0.05	0.3	15.8	12.0	37	<0.1	16.7	7.5	236	2.05	12.6	1.4	6.0	34
1858994	Drill Core	4.01	1113	<0.005	0.006	42.80	0.23	<0.05	0.2	25.3	15.4	58	<0.1	27.4	12.7	173	2.56	21.2	1.7	8.3	36
1858995	Drill Core	5.39	1068	0.006	0.008	40.08	<0.05	<0.05	0.2	12.5	10.0	29	<0.1	14.0	6.4	230	1.77	15.6	3.3	5.9	51

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 11, 2017

CERTIFICATE OF ANALYSIS WHI17001036.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
1858987	Drill Core	<0.1	0.2	<0.1	4	0.88	0.008	15	9	0.30	73	0.002	<20	0.65	0.017	0.25	<0.1	<0.01	0.9	<0.1	0.12
1858988	Drill Core	0.2	0.2	<0.1	9	0.39	0.023	19	9	0.48	102	0.001	<20	1.07	0.010	0.32	<0.1	<0.01	1.8	<0.1	0.11
1858989	Drill Core	0.1	4.0	0.3	4	0.60	0.012	8	11	0.30	53	0.001	<20	0.48	0.023	0.17	0.1	<0.01	1.5	<0.1	0.79
1858990	Drill Core	<0.1	2.9	0.2	5	0.79	0.016	10	15	0.27	23	0.001	<20	0.30	0.036	0.07	<0.1	<0.01	2.1	<0.1	0.47
1858991	Drill Core	<0.1	1.2	0.1	4	0.77	0.015	13	13	0.23	38	0.001	<20	0.30	0.024	0.11	<0.1	<0.01	1.4	<0.1	0.19
1858992	Drill Core	<0.1	0.1	<0.1	5	0.37	0.011	14	12	0.26	61	0.002	<20	0.59	0.015	0.19	<0.1	<0.01	0.9	<0.1	<0.05
1858993	Drill Core	<0.1	0.1	0.1	7	0.39	0.012	15	13	0.37	71	0.003	<20	0.91	0.014	0.24	<0.1	<0.01	1.1	<0.1	0.06
1858994	Drill Core	<0.1	0.1	0.2	8	0.29	0.044	20	15	0.53	97	0.003	<20	1.27	0.006	0.32	<0.1	<0.01	1.2	<0.1	0.06
1858995	Drill Core	<0.1	0.1	0.1	5	0.48	0.010	15	10	0.31	74	0.002	<20	0.70	0.013	0.25	<0.1	<0.01	1.1	<0.1	0.05

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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 11, 2017

CERTIFICATE OF ANALYSIS WHI17001036.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1858987	Drill Core	2	<0.5	<0.2
1858988	Drill Core	3	<0.5	<0.2
1858989	Drill Core	1	0.5	<0.2
1858990	Drill Core	<1	<0.5	<0.2
1858991	Drill Core	1	<0.5	<0.2
1858992	Drill Core	2	<0.5	<0.2
1858993	Drill Core	3	<0.5	<0.2
1858994	Drill Core	3	<0.5	<0.2
1858995	Drill Core	2	<0.5	<0.2

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Project: Pla

Report Date: November 11, 2017

QUALITY CONTROL REPORT WHI17001036.1

	Method	WGHT150	1kg	FA450	FA450	FS652	FS652	FS652	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au + Au	Wt	+ Au	Au Total	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	gm/t	gm/t	g	gm/t	gm/t	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.01	0.05	0.05	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1858987	Drill Core	2.96	901	<0.005	0.006	37.94	<0.05	<0.05	0.2	7.9	8.7	28	<0.1	11.3	3.8	425	1.73	46.0	2.3	11.2	69
REP 1858987	QC								0.3	7.7	9.1	27	<0.1	11.1	4.0	437	1.75	48.8	1.1	11.3	71
1858993	Drill Core	4.78	998	<0.005	<0.005	42.69	0.28	<0.05	0.3	15.8	12.0	37	<0.1	16.7	7.5	236	2.05	12.6	1.4	6.0	34
REP 1858993	QC				<0.005																
Reference Materials																					
STD DS11	Standard								11.7	149.0	135.8	338	1.5	77.8	13.7	998	2.96	41.5	66.2	7.4	64
STD OREAS45EA	Standard								1.5	696.1	13.8	29	0.2	387.3	51.5	403	20.98	10.7	50.8	10.5	4
STD OXC145	Standard			0.217																	
STD OXC145	Standard				0.225																
STD OXH139	Standard			1.289																	
STD OXH139	Standard				1.342																
STD OXN134	Standard			7.394																	
STD OXN134	Standard				7.990																
STD OXQ90	Standard					49.94	25.23														
STD OXQ90	Standard					49.93	24.63														
STD OREAS45EA Expected									1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5
STD DS11 Expected									13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3
STD OXQ90 Expected							24.88														
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	<0.5	<0.1	<1
BLK	Blank					50.00	<0.05														
BLK	Blank					50.00	<0.05														
Prep Wash																					
ROCK-WHI	Prep Blank		964	<0.005	<0.005	38.38	<0.05	<0.05	1.0	5.6	0.9	35	<0.1	1.1	3.8	553	1.71	1.6	1.2	1.7	26

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla
Report Date: November 11, 2017

QUALITY CONTROL REPORT WHI17001036.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
	Unit	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	2	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05
Pulp Duplicates																					
1858987	Drill Core	<0.1	0.2	<0.1	4	0.88	0.008	15	9	0.30	73	0.002	<20	0.65	0.017	0.25	<0.1	<0.01	0.9	<0.1	0.12
REP 1858987	QC	<0.1	0.2	<0.1	5	0.91	0.008	15	10	0.30	75	0.002	<20	0.65	0.018	0.25	<0.1	<0.01	0.9	<0.1	0.12
1858993	Drill Core	<0.1	0.1	0.1	7	0.39	0.012	15	13	0.37	71	0.003	<20	0.91	0.014	0.24	<0.1	<0.01	1.1	<0.1	0.06
REP 1858993	QC																				
Reference Materials																					
STD DS11	Standard	2.1	7.3	12.6	47	1.03	0.069	18	57	0.81	425	0.089	<20	1.08	0.065	0.39	2.7	0.25	3.1	4.8	0.26
STD OREAS45EA	Standard	<0.1	0.3	0.3	300	0.03	0.029	7	807	0.09	148	0.100	<20	3.17	0.016	0.05	<0.1	0.01	80.7	<0.1	<0.05
STD OXC145	Standard																				
STD OXC145	Standard																				
STD OXH139	Standard																				
STD OXH139	Standard																				
STD OXN134	Standard																				
STD OXN134	Standard																				
STD OXQ90	Standard																				
STD OXQ90	Standard																				
STD OREAS45EA Expected		0.03	0.32	0.26	303	0.036	0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036
STD DS11 Expected		2.37	7.2	12.2	50	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835
STD OXQ90 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	19	0.74	0.038	5	4	0.48	44	0.063	<20	1.00	0.054	0.07	<0.1	<0.01	2.8	<0.1	0.06

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BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver British Columbia V6E 4M3 Canada

Project: Pla

Report Date: November 11, 2017

QUALITY CONTROL REPORT WHI17001036.1

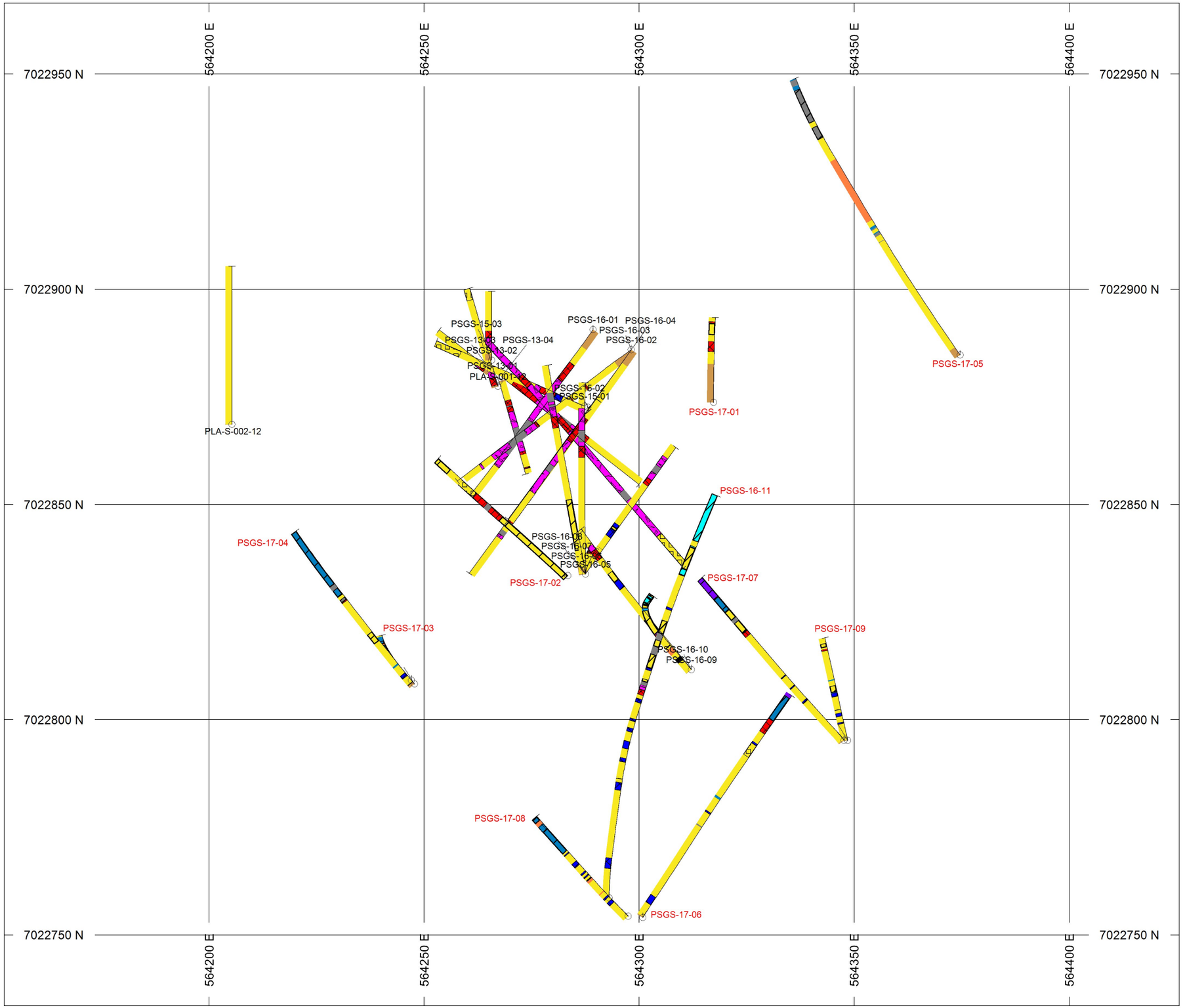
	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1858987	Drill Core	2	<0.5	<0.2
REP 1858987	QC	2	<0.5	<0.2
1858993	Drill Core	3	<0.5	<0.2
REP 1858993	QC			
Reference Materials				
STD DS11	Standard	5	2.2	4.4
STD OREAS45EA	Standard	12	1.3	<0.2
STD OXC145	Standard			
STD OXC145	Standard			
STD OXH139	Standard			
STD OXH139	Standard			
STD OXN134	Standard			
STD OXN134	Standard			
STD OXQ90	Standard			
STD OXQ90	Standard			
STD OREAS45EA Expected		12.4	0.78	0.07
STD DS11 Expected		4.7	1.9	4.56
STD OXQ90 Expected				
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank	<1	<0.5	<0.2
BLK	Blank			
BLK	Blank			
Prep Wash				
ROCK-WHI	Prep Blank	4	<0.5	<0.2

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.

Appendix XI: Drill Sections

Contents

- Goldstack Zone Plan Section
- PSGS-17-01 Section
- PSGS-17-02 Section
- PSGS-17-03 and PSGS-17-04 Section
- PSGS-17-05 Section
- PSGS-17-06 Section
- PSGS-17-07 Section
- PSGS-17-08 Section
- PSGS-17-09 Section
- Bonanza Zone Plan Section
- PSBZ-17-01 and PSBZ-17-04 Section
- PSBZ-17-02 Section
- PSBZ-17-03 and PSBZ-17-07 Section
- PSBZ-17-05 and PSBZ-17-06 Section
- PSBZ-17-08 Section
- PSBZ-17-09 Section
- Gold Bar Zone Plan Section
- PSGR-17-01 Section
- PSGR-17-02 Section
- PSGR-17-03 Section
- Big Bang Zone Plan Section
- PSBB-17-01 and PSBB-17-02 Section



GOLDSTRIKE RESOURCES LTD TSX.V:GSR

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MSW	Grit with Mineralized Stockwork
		GRIT+HYBX	Grit with Hydrothermal Breccia
		GRIT+SILT	Grit with Interbedded Siltstone
		GRIT+ARG	Grit with Interbedded Argillite
		ARG	Argillite
		SILT	Siltstone
		CONG	Conglomerate
		LIMEY GRIT	Limey Grit
		LIMEY GRIT+BX	Limey Grit with Breccia
		LIMEY GRIT+ARG	Limey Grit with Interbedded Argillite
		SILT+ARG	Siltstone with Interbedded Argillite
		LIMEY SILT	Limey Siltstone
		LIMEY SILT+ARG	Limey Siltstone with Interbedded Argillite
		ARG+SILT	Argillite with Interbedded Siltstone
		GRIT+QTSW	Grit with Quartz Stockwork
		SILT+QTSW	Siltstone with Quartz Stockwork

PLAN SPECS:

REF. PT. E, N	564300 m	7023000 m
EXTENTS	273.2 m	232.9 m

SCALE 1 : 1000

(m)

-10 0 10 20 30 40

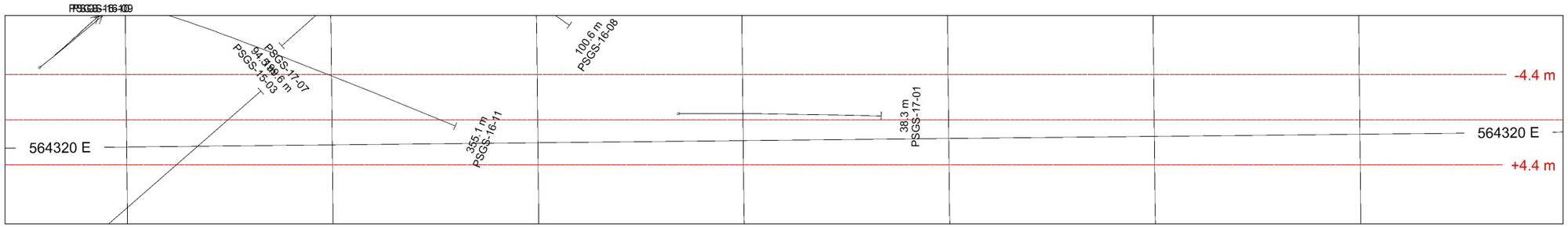
NAD83 / UTM zone 8N

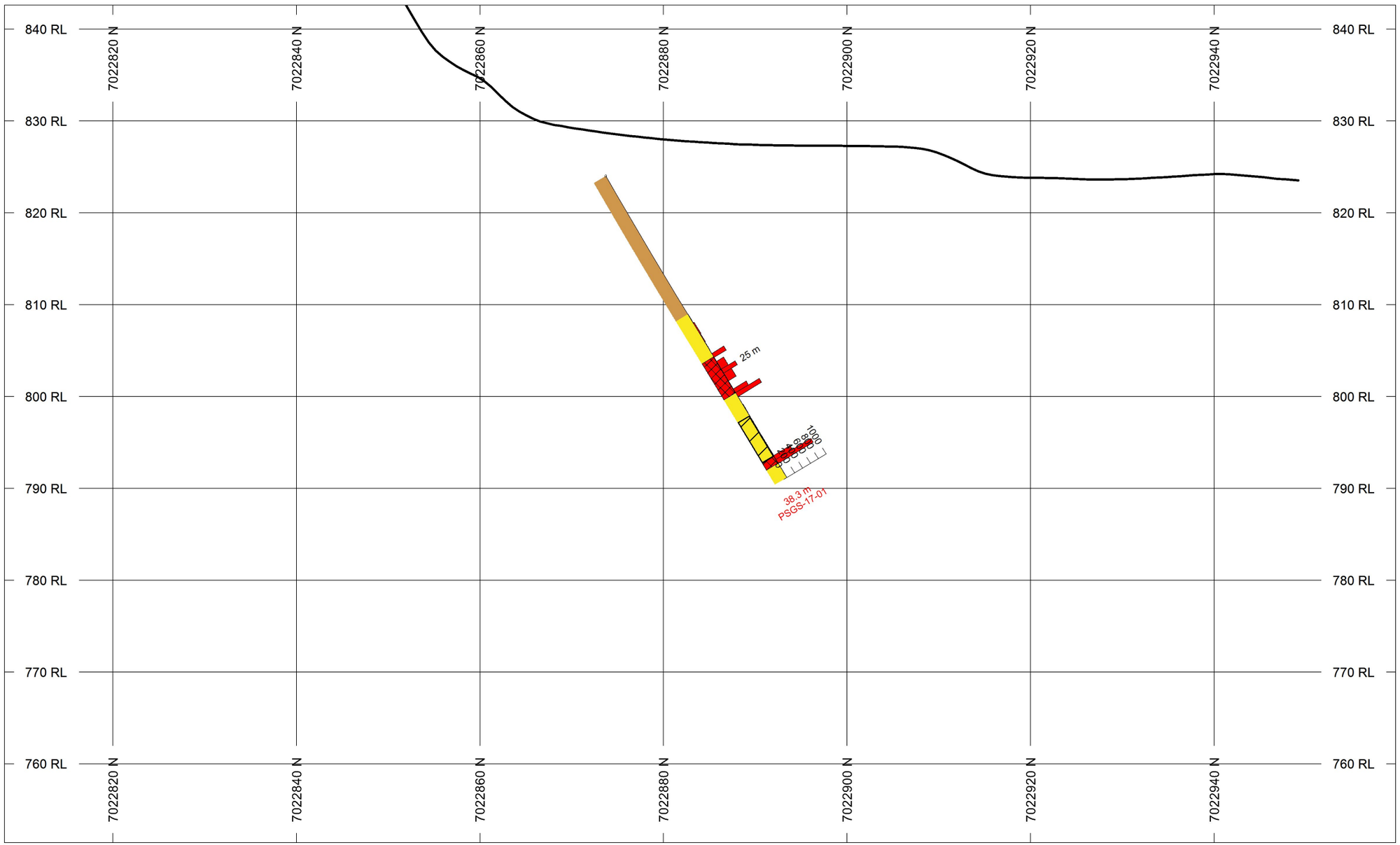
Goldstrike Resources Ltd.

Plateau South Property

Goldstack Zone

Drill Plan Map





HOLES PLOTTED

TOTAL 1

PSGS-17-01

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

Goldstack_DSM_NAD83Z8N.GRD

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MSW	Grit with Mineralized Stockwork
		GRIT+ARG	Grit with Interbedded Argillite

SECTION SPECS:

REF. PT. E, N	564318 m	7022884 m
EXTENTS	151.6 m	91.19 m
SECTION TOP, BOT	842.6 m	751.4 m
TOLERANCE +/-	4.39 m	

SCALE 1 : 500

(m)

-4 0 4 8 12

NAD83 / UTM zone 8N

AZIMUTH = 0.6°

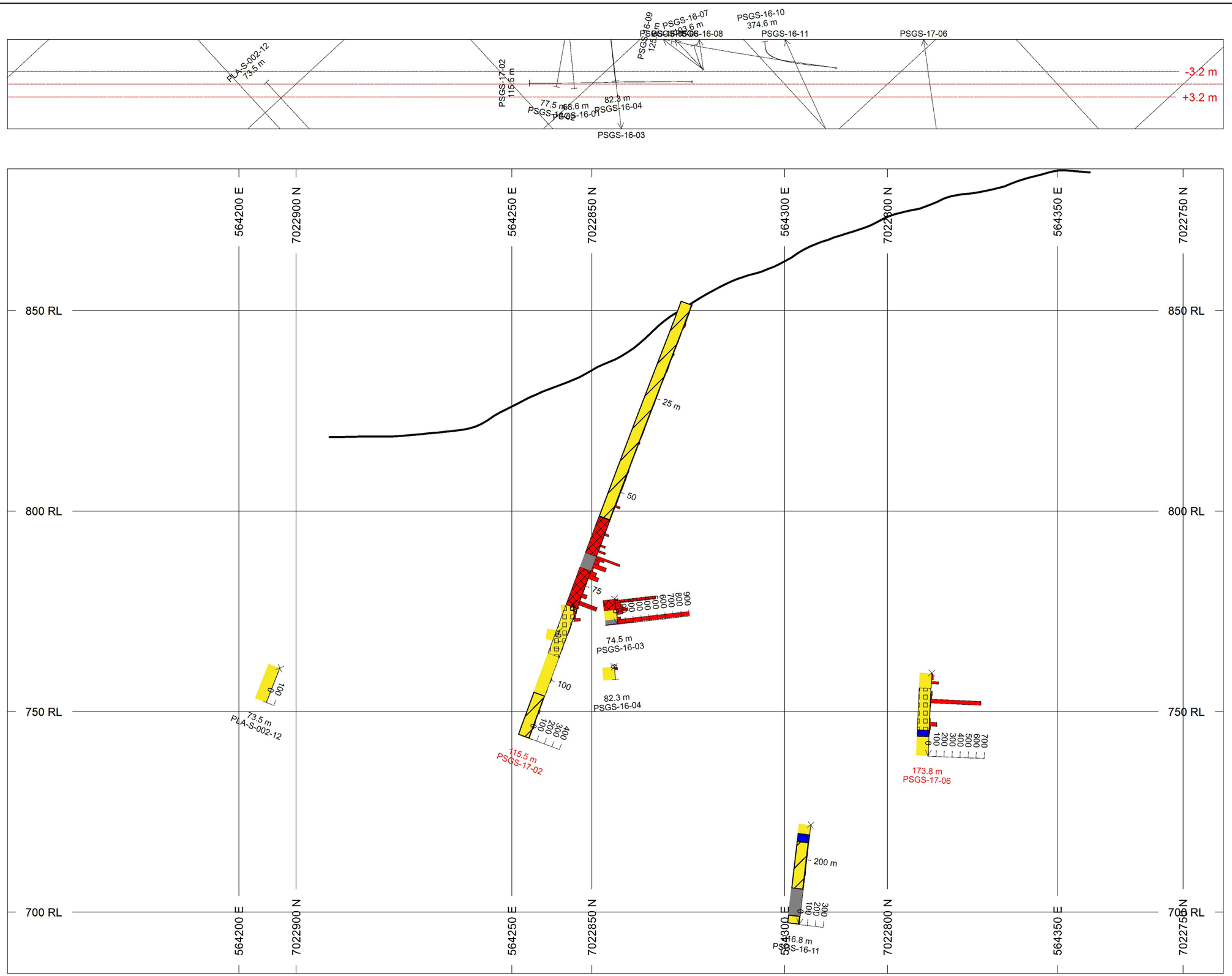
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Goldstack Zone

PSGS-17-01 (Looking 270.6)



HOLES PLOTTED

TOTAL 8

PLA-S-002-12	PSGS-16-01	PSGS-16-02
PSGS-16-03	PSGS-16-04	PSGS-16-11
PSGS-17-02	PSGS-17-06	

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

Goldstack_DSM_NAD83Z8N.GRD

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MSW	Grit with Mineralized Stockwork
		GRIT+HYBX	Grit with Hydrothermal Breccia
		GRIT+ARG	Grit with Interbedded Argillite
		ARG	Argillite
		SILT	Siltstone
		CONG	Conglomerate
		LIMEY GRIT+ARG	Limey Grit with Interbedded Argillite
		SILT+ARG	Siltstone with Interbedded Argillite
		LIMEY SILT	Limey Siltstone
		GRIT+QTSW	Grit with Quartz Stockwork

SECTION SPECS:

REF. PT. E, N	564269 m	7022846 m
EXTENTS	303.2 m	200.6 m
SECTION TOP, BOT	885.3 m	684.7 m
TOLERANCE +/-	3.205 m	

SCALE 1 : 1000

(m)

-5 0 5 10 15 20 25 30

NAD83 / UTM zone 8N

AZIMUTH = 132.7°

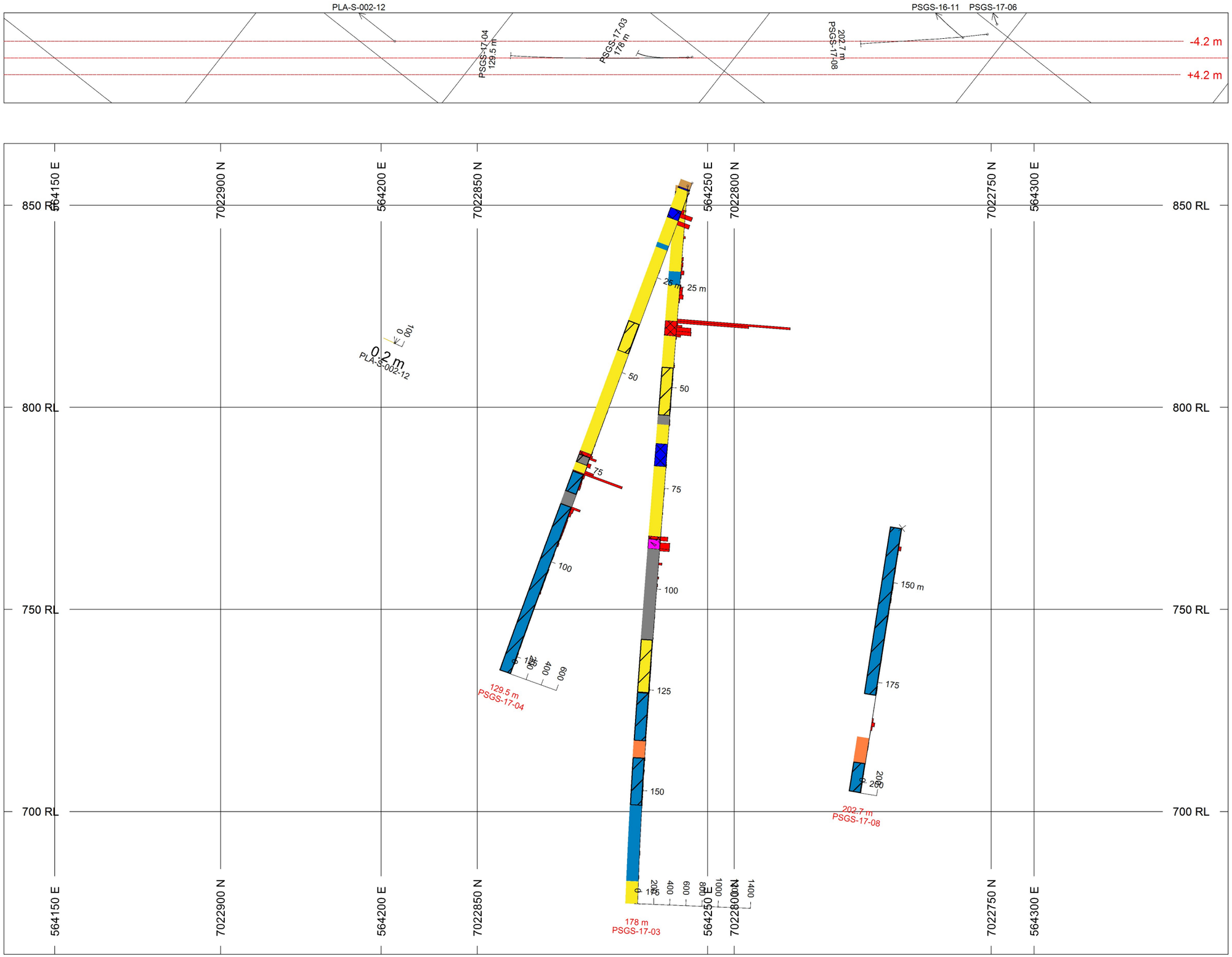
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Goldstack Zone

PSGS-17-02 (Looking 042.7)



HOLES PLOTTED

TOTAL 4

PLA-S-002-12 PSGS-17-03 PSGS-17-04 PSGS-17-08

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MSW	Grit with Mineralized Stockwork
		GRIT+HYBX	Grit with Hydrothermal Breccia
		GRIT+SILT	Grit with Interbedded Siltstone
		GRIT+ARG	Grit with Interbedded Argillite
		ARG	Argillite
		SILT	Siltstone
		SILT+ARG	Siltstone with Interbedded Argillite
		ARG+SILT	Argillite with Interbedded Siltstone
		GRIT+QTSW	Grit with Quartz Stockwork

SECTION SPECS:

REF. PT. E, N	564236 m	7022823 m
EXTENTS	303.2 m	200.6 m
SECTION TOP, BOT	865.3 m	664.7 m
TOLERANCE +/-	4.155 m	

SCALE 1 : 1000

(m)

-5 0 5 10 15 20 25 30

NAD83 / UTM zone 8N

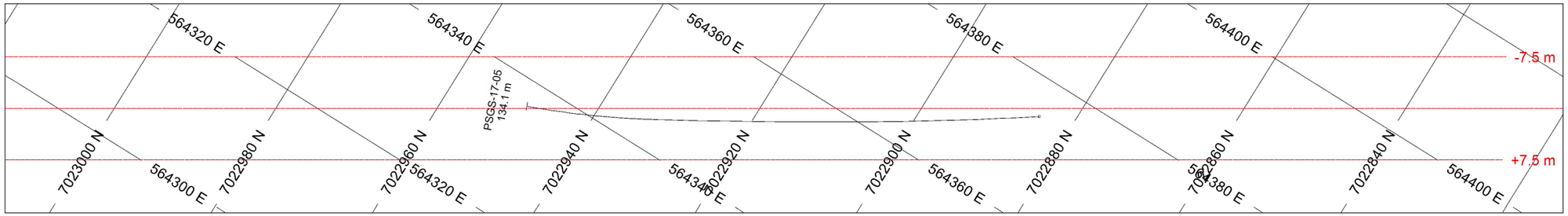
AZIMUTH = 141.8°

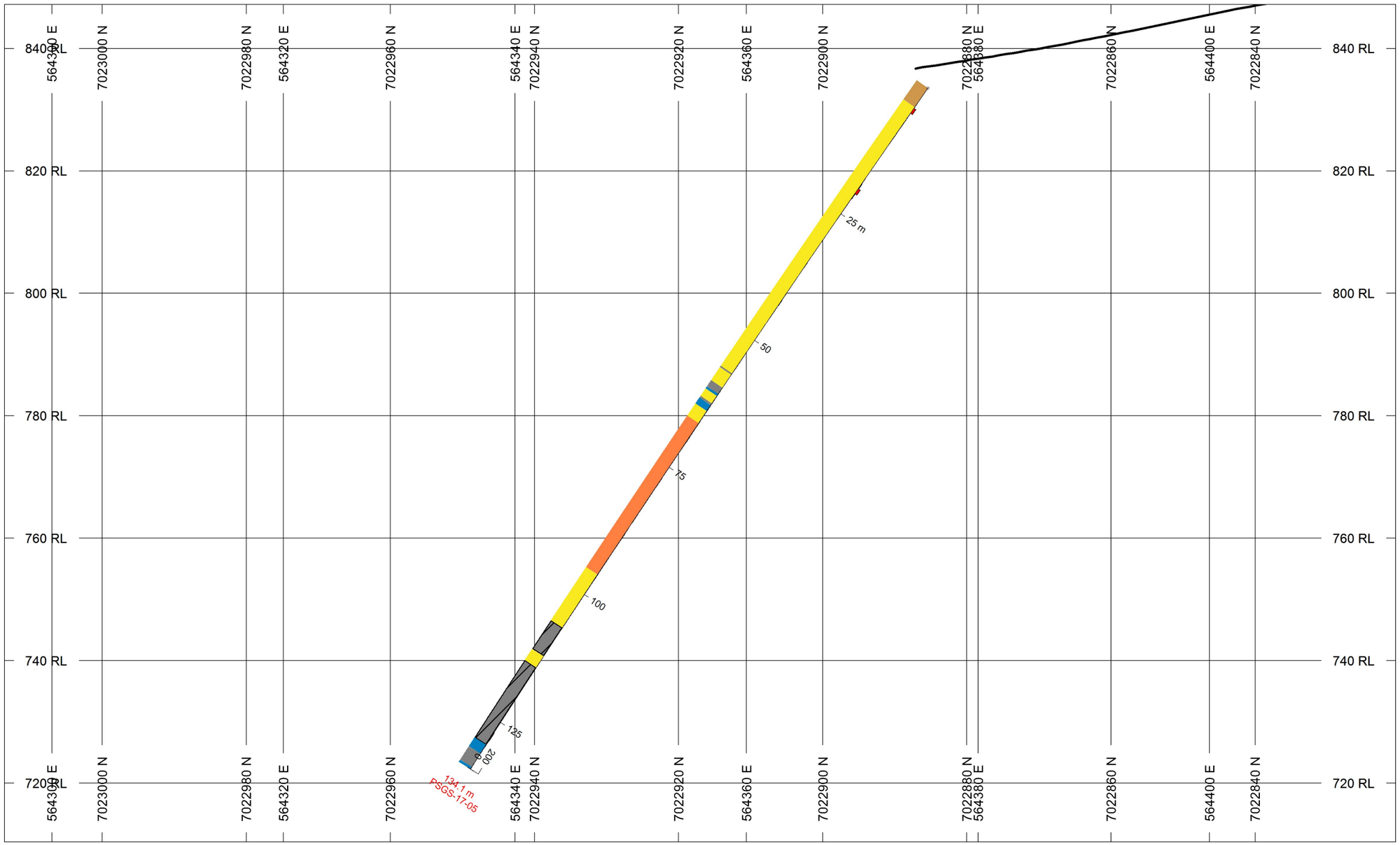
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Goldstack Zone: PSGS-17-03 and PSGS-17-04 (Looking 051.8)





HOLES PLOTTED

TOTAL 1

PSGS-17-05

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

Goldstack_DSM_NAD83Z8N.GRD

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+SILT	Grit with Interbedded Siltstone
		ARG	Argillite
		SILT	Siltstone
		ARG+SILT	Argillite with Interbedded Siltstone

SECTION SPECS:

REF. PT. E, N	564356 m	7022917 m
EXTENTS	227.4 m	136.8 m
SECTION TOP, BOT	847.2 m	710.4 m
TOLERANCE +/-	7.5 m	

SCALE 1 : 750

(m)

-5 0 5 10 15 20 25

NAD83 / UTM zone 8N

AZIMUTH = 148.1°

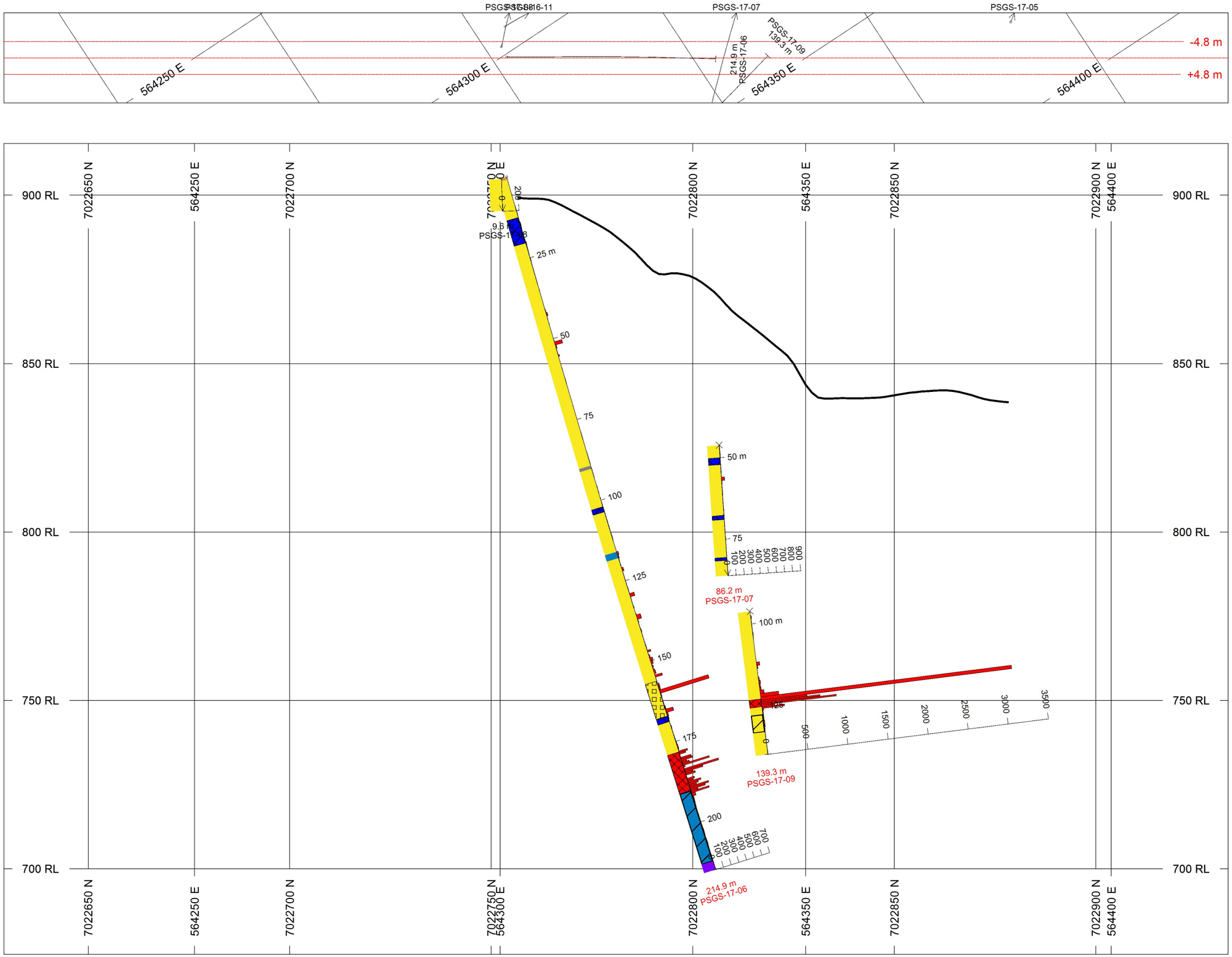
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Goldstack Zone

PSGS-17-05 (Looking 058.1)



HOLES PLOTTED

TOTAL 4

PSGS-17-06 PSGS-17-07 PSGS-17-08
PSGS-17-09

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

Goldstack_DSM_NAD83Z8N.GRD

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MSW	Grit with Mineralized Stockwork
		GRIT+SILT	Grit with Interbedded Siltstone
		GRIT+ARG	Grit with Interbedded Argillite
		ARG	Argillite
		SILT	Siltstone
		CONG	Conglomerate
		SILT+ARG	Siltstone with Interbedded Argillite
		LIMEY SILT	Limey Siltstone
		LIMEY SILT+ARG	Limey Siltstone with Interbedded Argillite
		GRIT+QTSW	Grit with Quartz Stockwork

SECTION SPECS:

REF. PT. E, N	564319 m	7022781 m
EXTENTS	363.8 m	240.7 m
SECTION TOP, BOT	915.4 m	674.6 m
TOLERANCE +/-	4.845 m	

SCALE 1 : 1200

(m)

-10 0 10 20 30

NAD83 / UTM zone 8N

AZIMUTH = 33.4°

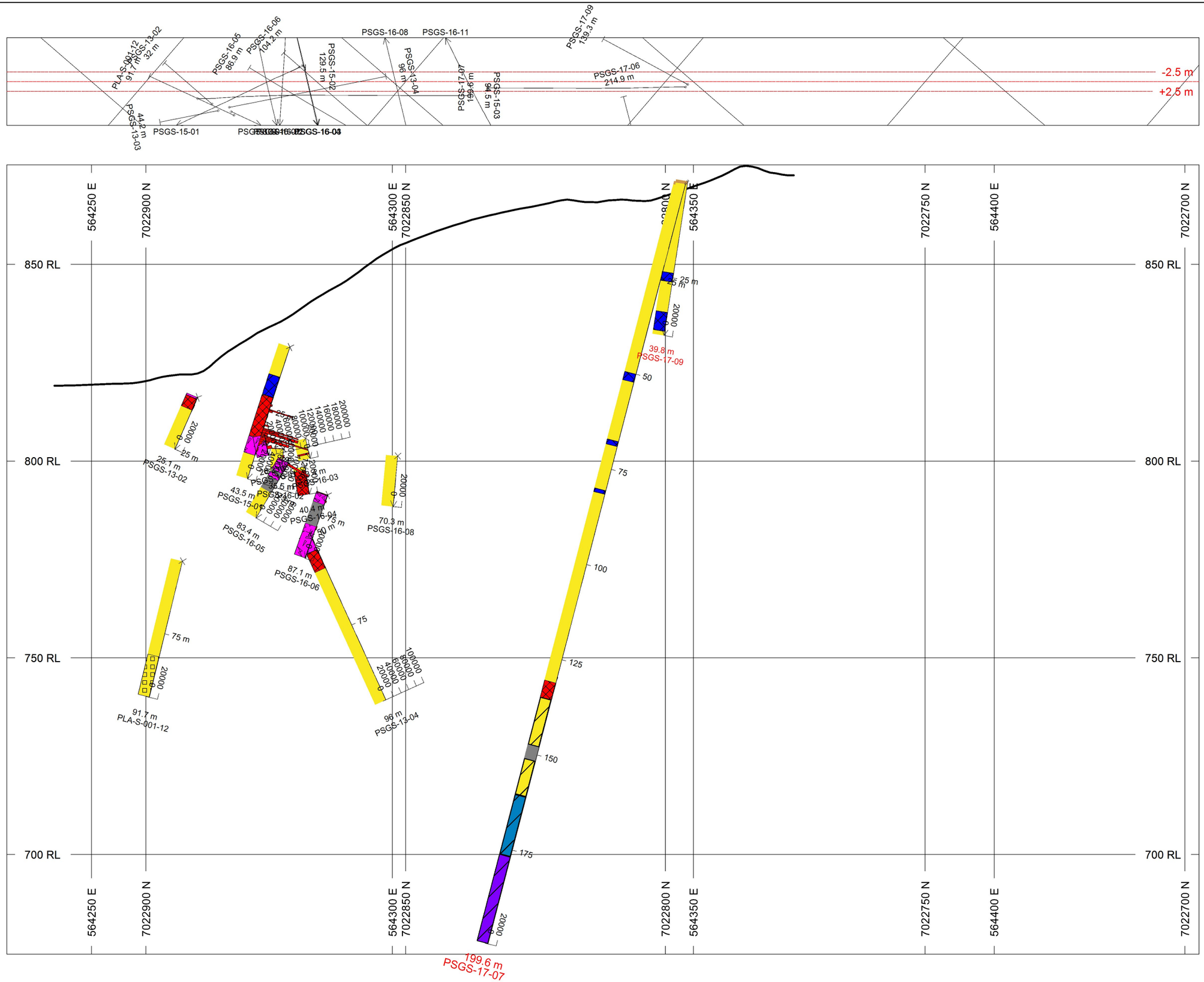
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Goldstack Zone

PSGS-17-06 (Looking 303.4)



HOLES PLOTTED

TOTAL 13

PLA-S-001-12	PSGS-13-02	PSGS-13-04
PSGS-15-01	PSGS-16-01	PSGS-16-02
PSGS-16-03	PSGS-16-04	PSGS-16-05
PSGS-16-06	PSGS-16-08	PSGS-17-07
PSGS-17-09		

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

Goldstack_DSM_NAD83Z8N.GRD

BAR GRAPHS L/R COL
FINAL_AU_PPB R

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MSW	Grit with Mineralized Stockwork
		GRIT+HYBX	Grit with Hydrothermal Breccia
		GRIT+ARG	Grit with Interbedded Argillite
		ARG	Argillite
		SILT	Siltstone
		CONG	Conglomerate
		SILT+ARG	Siltstone with Interbedded Argillite
		LIMEY SILT+ARG	Limey Siltstone with Interbedded Argillite
		GRIT+QTSW	Grit with Quartz Stockwork

SECTION SPECS:

REF. PT. E, N	564335 m	7022812 m
EXTENTS	303.2 m	200.6 m
SECTION TOP, BOT	875.3 m	674.7 m
TOLERANCE +/-	2.5 m	

SCALE 1 : 1000

(m)

-5 0 5 10 15 20 25 30

NAD83 / UTM zone 8N

AZIMUTH = 139.2°

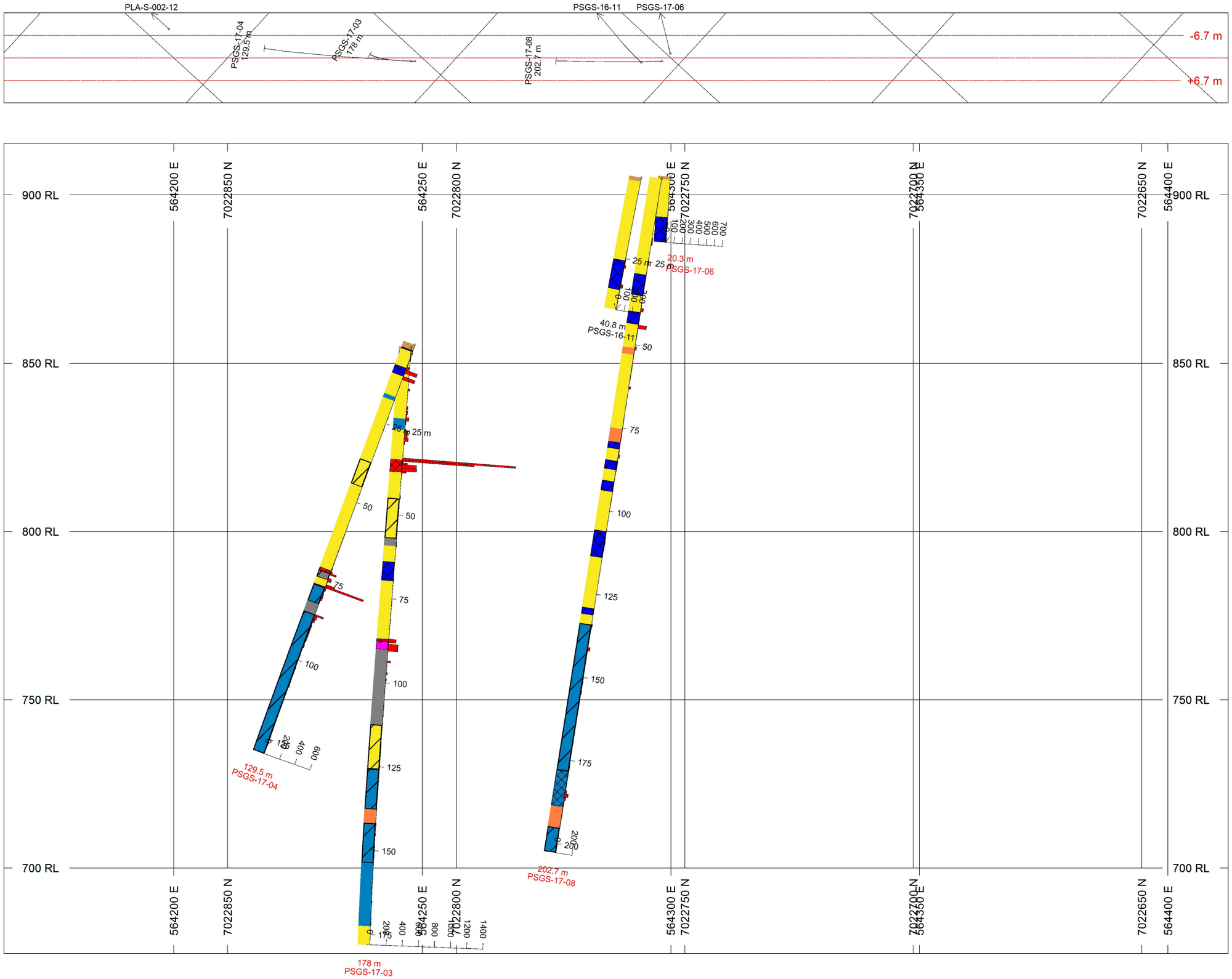
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Goldstack Zone

PSGS-17-07 (Looking 049.2)



HOLES PLOTTED

TOTAL 5

PSGS-16-11 PSGS-17-03 PSGS-17-04
PSGS-17-06 PSGS-17-08

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MSW	Grit with Mineralized Stockwork
		GRIT+HYBX	Grit with Hydrothermal Breccia
		GRIT+SILT	Grit with Interbedded Siltstone
		GRIT+ARG	Grit with Interbedded Argillite
		ARG	Argillite
		SILT	Siltstone
		CONG	Conglomerate
		LIMEY GRIT+ARG	Limey Grit with Interbedded Argillite
		SILT+ARG	Siltstone with Interbedded Argillite
		LIMEY SILT	Limey Siltstone
		ARG+SILT	Argillite with Interbedded Siltstone
		GRIT+QTSW	Grit with Quartz Stockwork
		SILT+QTSW	Siltstone with Quartz Stockwork

SECTION SPECS:

REF. PT. E, N	564289 m	7022765 m
EXTENTS	363.8 m	240.7 m
SECTION TOP, BOT	915.4 m	674.6 m
TOLERANCE +/-	6.7 m	

SCALE 1 : 1200
(m)
-10 0 10 20 30
NAD83 / UTM zone 8N

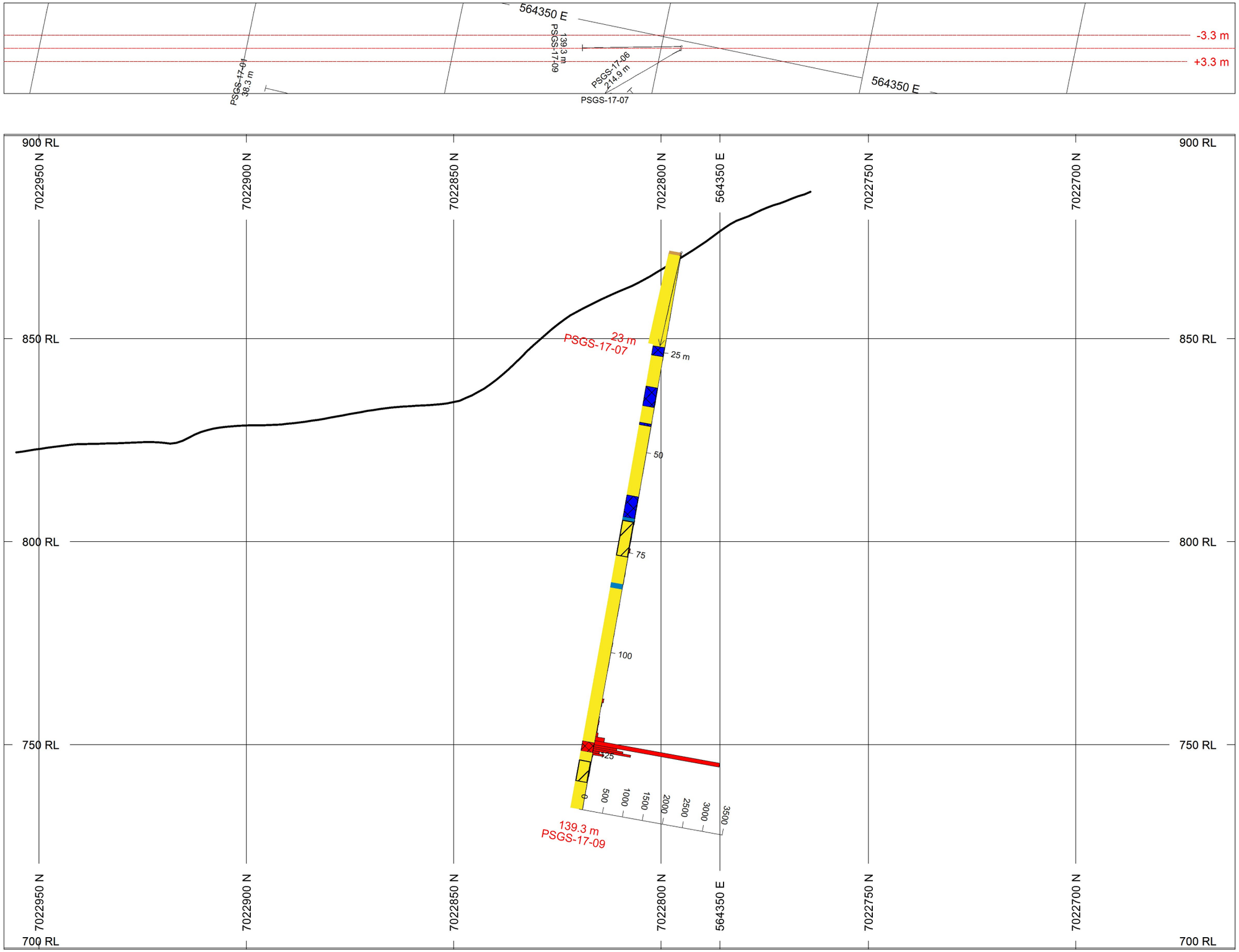
AZIMUTH = 137.4°
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Goldstack Zone

PSGS-17-08 (Looking 047.4)



HOLES PLOTTED

TOTAL 2

PSGS-17-07 PSGS-17-09

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

Goldstack_DSM_NAD83Z8N.GRD

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MSW	Grit with Mineralized Stockwork
		GRIT+ARG	Grit with Interbedded Argillite
		ARG	Argillite
		SILT	Siltstone
		SILT+ARG	Siltstone with Interbedded Argillite
		LIMEY SILT+ARG	Limey Siltstone with Interbedded Argillite
		GRIT+QTSW	Grit with Quartz Stockwork

SECTION SPECS:

REF. PT. E, N	564345 m	7022810 m
EXTENTS	303.2 m	200.6 m
SECTION TOP, BOT	900.3 m	699.7 m
TOLERANCE +/-	3.26 m	

SCALE 1 : 1000

(m)

-5 0 5 10 15 20 25 30

NAD83 / UTM zone 8N

AZIMUTH = 168.3°

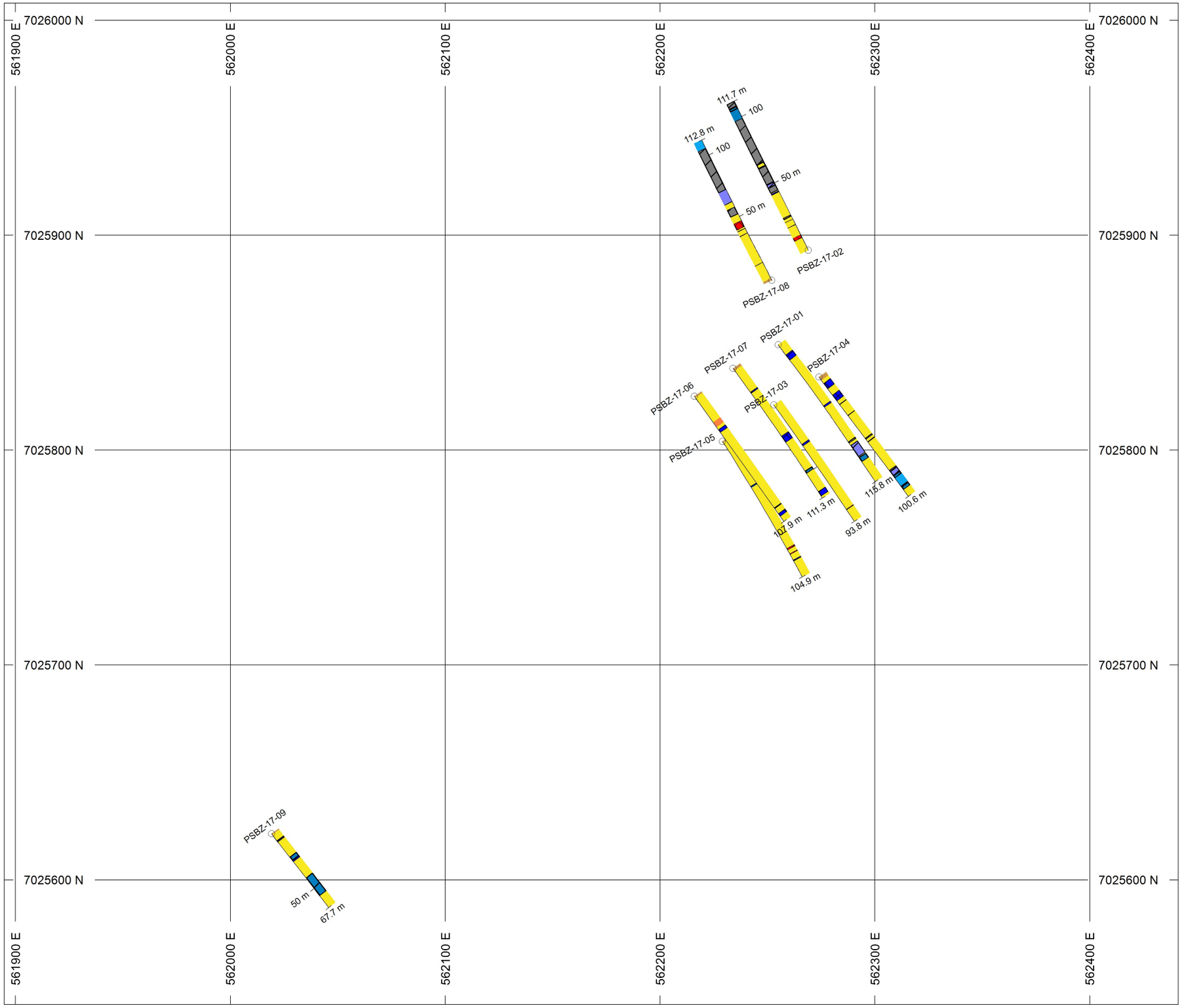
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Goldstack Zone

PSGS-17-09 (Looking 078.3)



GOLDSTRIKE RESOURCES LTD TSX.V:GSR

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MQTSW	Grit with Mineralized Quartz Stockwork
		GRIT+SILT	Grit with Interbedded Siltstone
		GRIT+ARG	Grit with Interbedded Argillite
		SILT	Siltstone
		LIMEY GRIT	Limey Grit
		SILT+ARG	Siltstone with Interbedded Argillite
		SILTY LIME	Silty Limestone
		ARG+SILT	Argillite with Interbedded Siltstone
		GRIT+QTSW	Grit with Quartz Stockwork
		SILTY LIME+ARG	Silty Limestone with Interbedded Argillite

PLAN SPECS:

REF. PT. E, N	562200 m	7026000 m
EXTENTS	546.4 m	465.8 m

SCALE 1 : 2000

(m)

-20 0 20 40 60 80

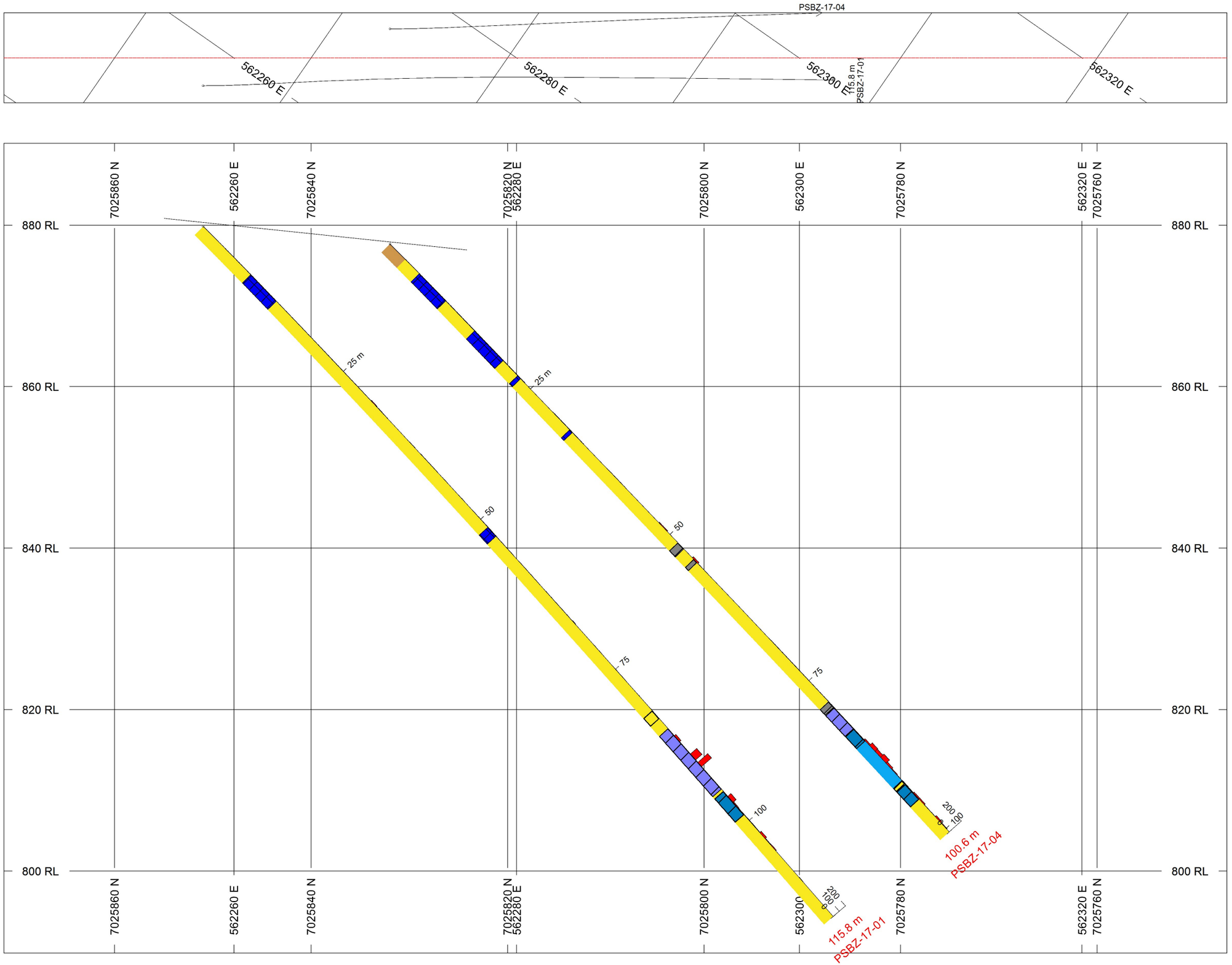
NAD83 / UTM zone 8N

Goldstrike Resources Ltd.

Plateau South Property

Bonanza Zone

Drill Plan Map



HOLES PLOTTED

TOTAL 2

PSBZ-17-01 PSBZ-17-04

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

BAR GRAPHS L/R COL
FINAL_AU_PPB R

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+ARG	Grit with Interbedded Argillite
		LIMEY GRIT	Limey Grit
		SILT+ARG	Siltstone with Interbedded Argillite
		ARG+SILT	Argillite with Interbedded Siltstone
		GRIT+QTSW	Grit with Quartz Stockwork
		SILTY LIME+ARG	Silty Limestone with Interbedded Argillite

SECTION SPECS:

REF. PT. E, N	562287 m	7025809 m
EXTENTS	151.6 m	100.3 m
SECTION TOP, BOT	890.2 m	789.8 m
TOLERANCE +/-	10.45 m	

SCALE 1 : 500

(m)

-4 0 4 8 12

NAD83 / UTM zone 8N

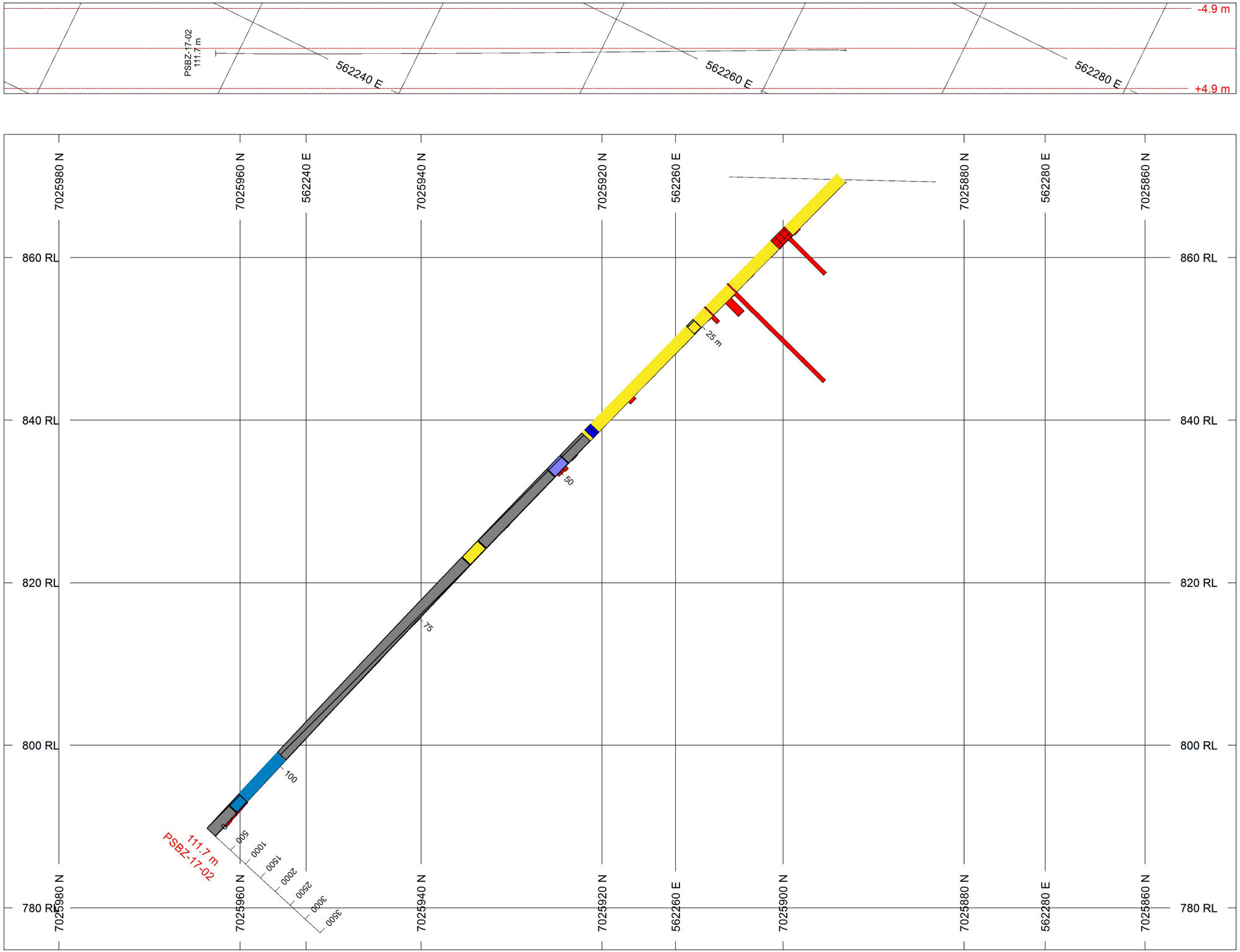
AZIMUTH = 145.2°

N W E S

Goldstrike Resources Ltd.

Plateau South Property

Bonanza Zone: PSGZ-17-01 and PSGZ-17-04 (Looking 055.2)



HOLES PLOTTED

TOTAL 1

PSBZ-17-02

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

BAR GRAPHS L/R COL
FINAL_AU_PPB R

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		GRIT	Grit
		GRIT+MQTSW	Grit with Mineralized Quartz Stockwork
		GRIT+ARG	Grit with Interbedded Argillite
		SILT	Siltstone
		SILT+ARG	Siltstone with Interbedded Argillite
		ARG+SILT	Argillite with Interbedded Siltstone
		GRIT+QTSW	Grit with Quartz Stockwork
		SILTY LIME+ARG	Silty Limestone with Interbedded Argillite

SECTION SPECS:

REF. PT. E, N	562257 m	7025918 m
EXTENTS	151.6 m	100.3 m
SECTION TOP, BOT	875.2 m	774.8 m
TOLERANCE +/-	4.925 m	

SCALE 1 : 500

(m)

-4 0 4 8 12

NAD83 / UTM zone 8N

AZIMUTH = 153.9°

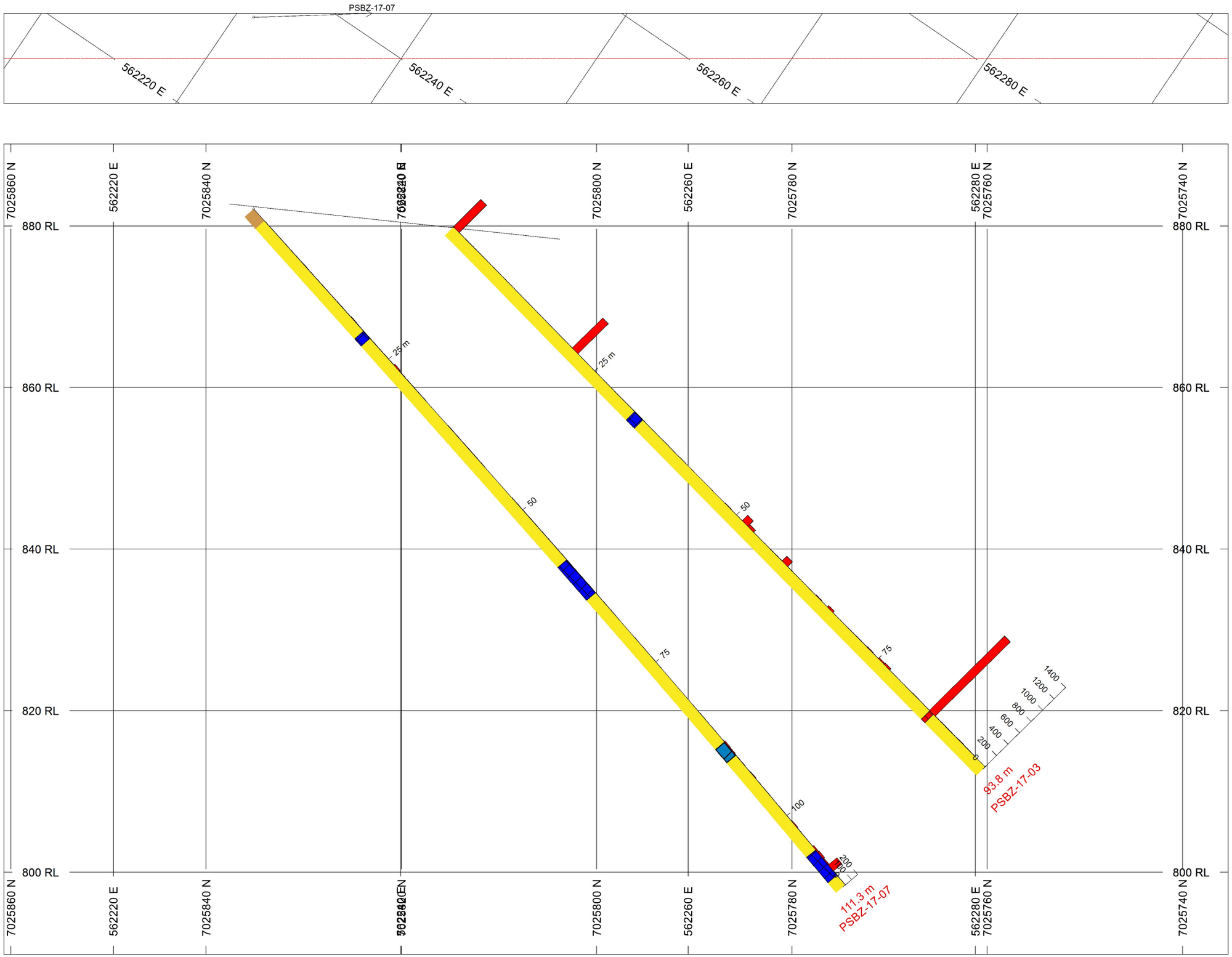
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Bonanza Zone

PSBZ-17-02 (Looking 063.9)



HOLES PLOTTED

TOTAL 2

PSBZ-17-03 PSBZ-17-07

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MQTSW	Grit with Mineralized Quartz Stockwork
		SILT+ARG	Siltstone with Interbedded Argillite
		GRIT+QTSW	Grit with Quartz Stockwork

SECTION SPECS:

REF. PT. E, N	562255 m	7025798 m
EXTENTS	151.6 m	100.3 m
SECTION TOP, BOT	890.2 m	789.8 m
TOLERANCE +/-	15 m	

SCALE 1 : 500

(m)

-4 0 4 8 12

NAD83 / UTM zone 8N

AZIMUTH = 145.8°

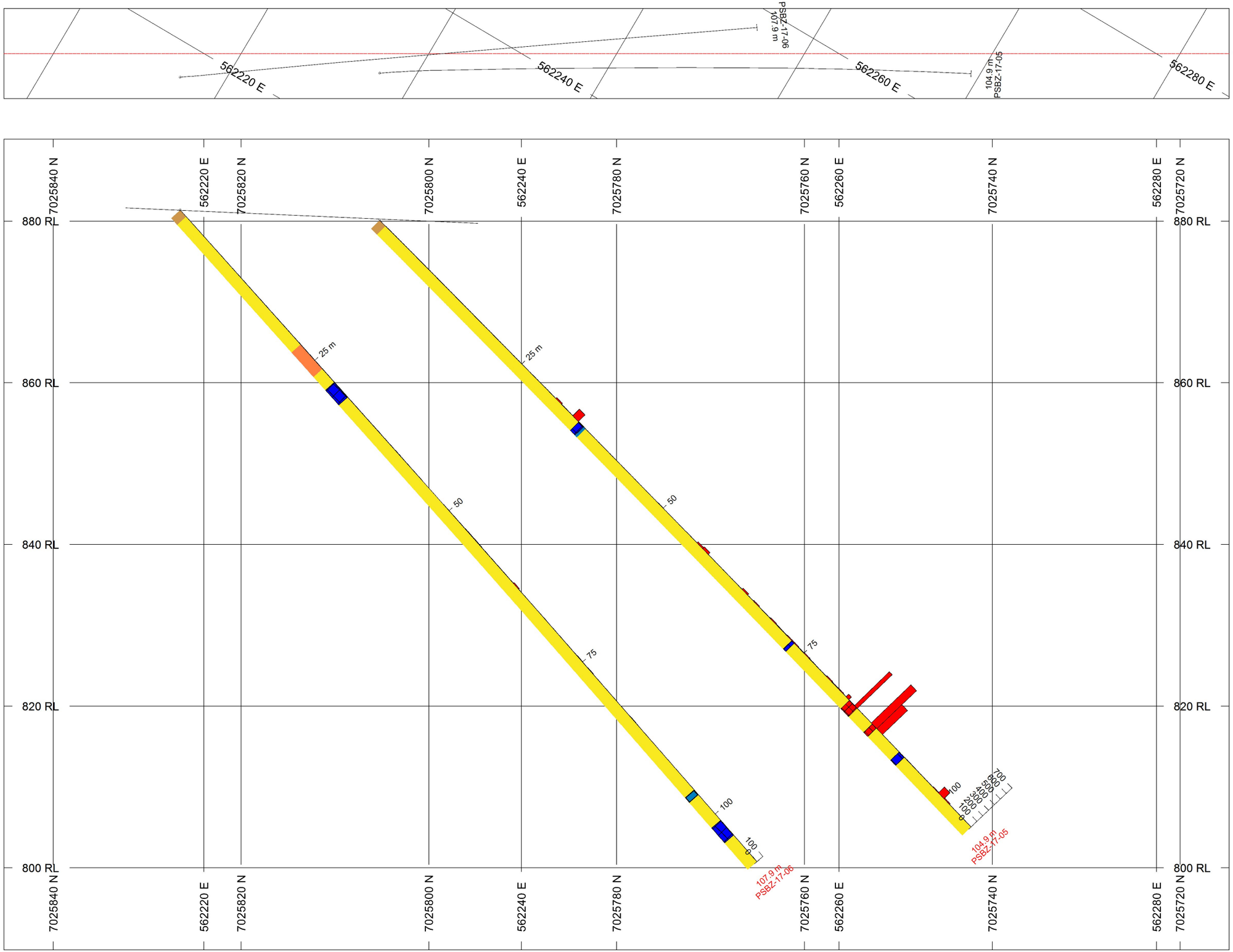
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Bonanza Zone: PSBZ-17-03

PSBZ-17-07 (Looking 055.8)



HOLES PLOTTED

TOTAL 2

PSBZ-17-05 PSBZ-17-06

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

BAR GRAPHS L/R COL
FINAL_AU_PPB R

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MQTSW	Grit with Mineralized Quartz Stockwork
		GRIT+SILT	Grit with Interbedded Siltstone
		SILT	Siltstone
		SILT+ARG	Siltstone with Interbedded Argillite
		GRIT+QTSW	Grit with Quartz Stockwork

SECTION SPECS:

REF. PT. E, N	562246 m	7025780 m
EXTENTS	151.6 m	100.3 m
SECTION TOP, BOT	890.2 m	789.8 m
TOLERANCE +/-	7.3 m	

SCALE 1 : 500

(m)

-4 0 4 8 12

NAD83 / UTM zone 8N

AZIMUTH = 149.4°

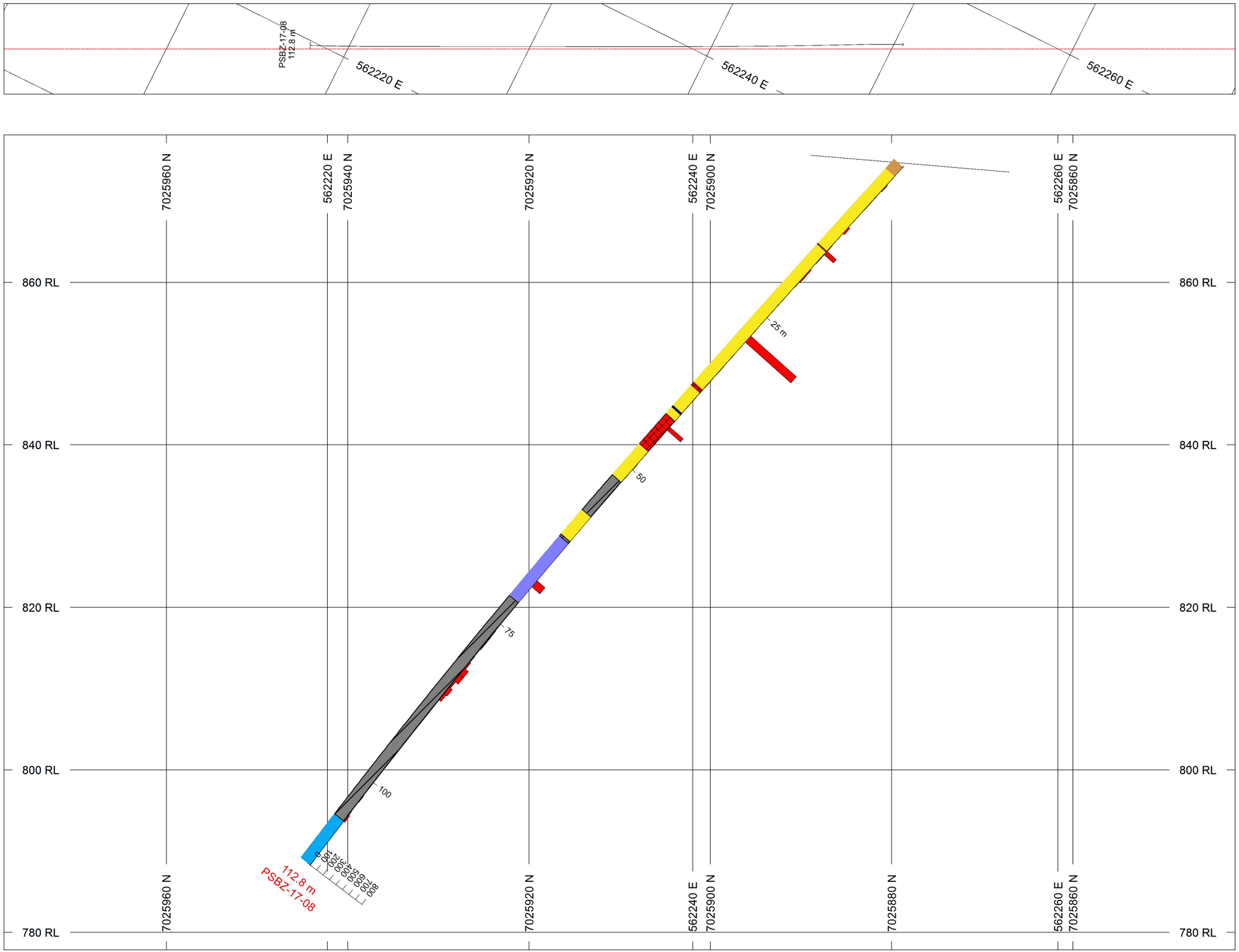
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Bonanza Zone: PSBZ-17-05

PSBZ-17-06 (Looking 059.4)



HOLES PLOTTED

TOTAL 1

PSBZ-17-08

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MQTSW	Grit with Mineralized Quartz Stockwork
		LIMEY GRIT	Limey Grit
		SILTY LIME	Silty Limestone
		ARG+SILT	Argillite with Interbedded Siltstone
		GRIT+QTSW	Grit with Quartz Stockwork

SECTION SPECS:

REF. PT. E, N	562236 m	7025910 m
EXTENTS	151.6 m	100.3 m
SECTION TOP, BOT	878.2 m	777.8 m
TOLERANCE +/-	5.9 m	

SCALE 1 : 500

(m)

-4 0 4 8 12

NAD83 / UTM zone 8N

AZIMUTH = 153.6°

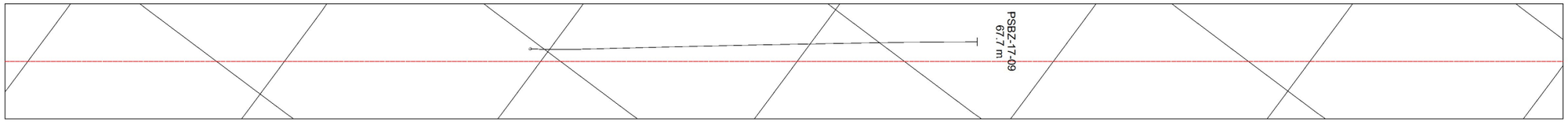
N W E S

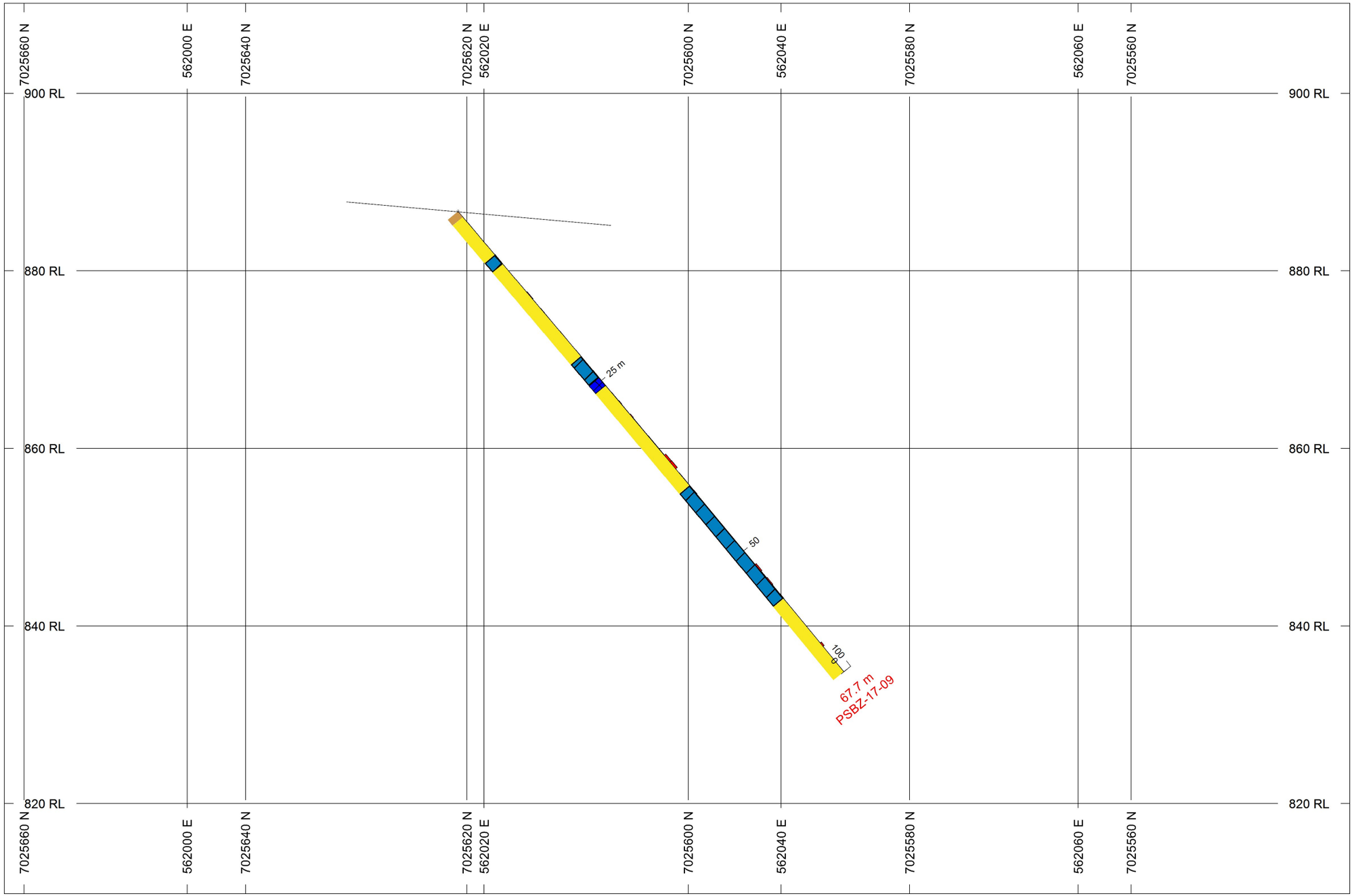
Goldstrike Resources Ltd.

Plateau South Property

Bonanza Zone

PSBZ-17-08 (Looking 063.6)





HOLES PLOTTED

TOTAL 1

PSBZ-17-09

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		SILT+ARG	Siltstone with Interbedded Argillite
		GRIT+QTSW	Grit with Quartz Stockwork

SECTION SPECS:

REF. PT. E, N	562033 m	7025601 m
EXTENTS	151.6 m	100.3 m
SECTION TOP, BOT	910.2 m	809.8 m
TOLERANCE +/-	10.15 m	

SCALE 1 : 500

(m)

-4 0 4 8 12

NAD83 / UTM zone 8N

AZIMUTH = 143.3°

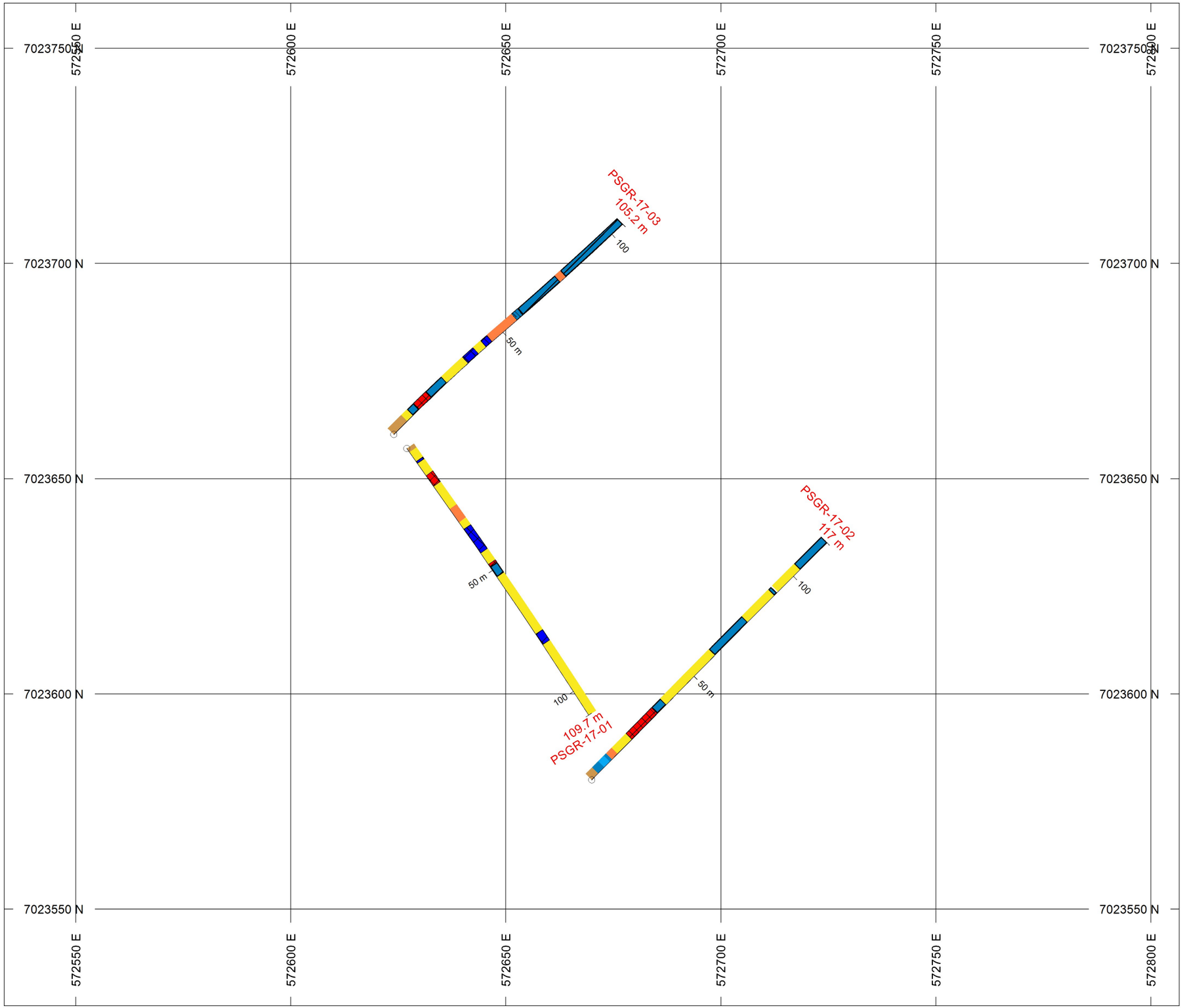
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Bonanza Zone

PSBZ-17-09 (053.3)



GOLDSTRIKE RESOURCES LTD TSX.V:GSR

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MQTSW	Grit with Mineralized Quartz Stockwork
		GRIT+SILT	Grit with Interbedded Siltstone
		SILT	Siltstone
		LIMEY GRIT	Limey Grit
		SILT+ARG	Siltstone with Interbedded Argillite
		GRIT+QTSW	Grit with Quartz Stockwork
		SILT+QTCSW	Siltstone with Quartz Carbonate Stockwork

PLAN SPECS:

REF. PT. E, N	572700 m	7024000 m
EXTENTS	273.2 m	232.9 m

SCALE 1 : 1000

(m)

-10 0 10 20 30 40

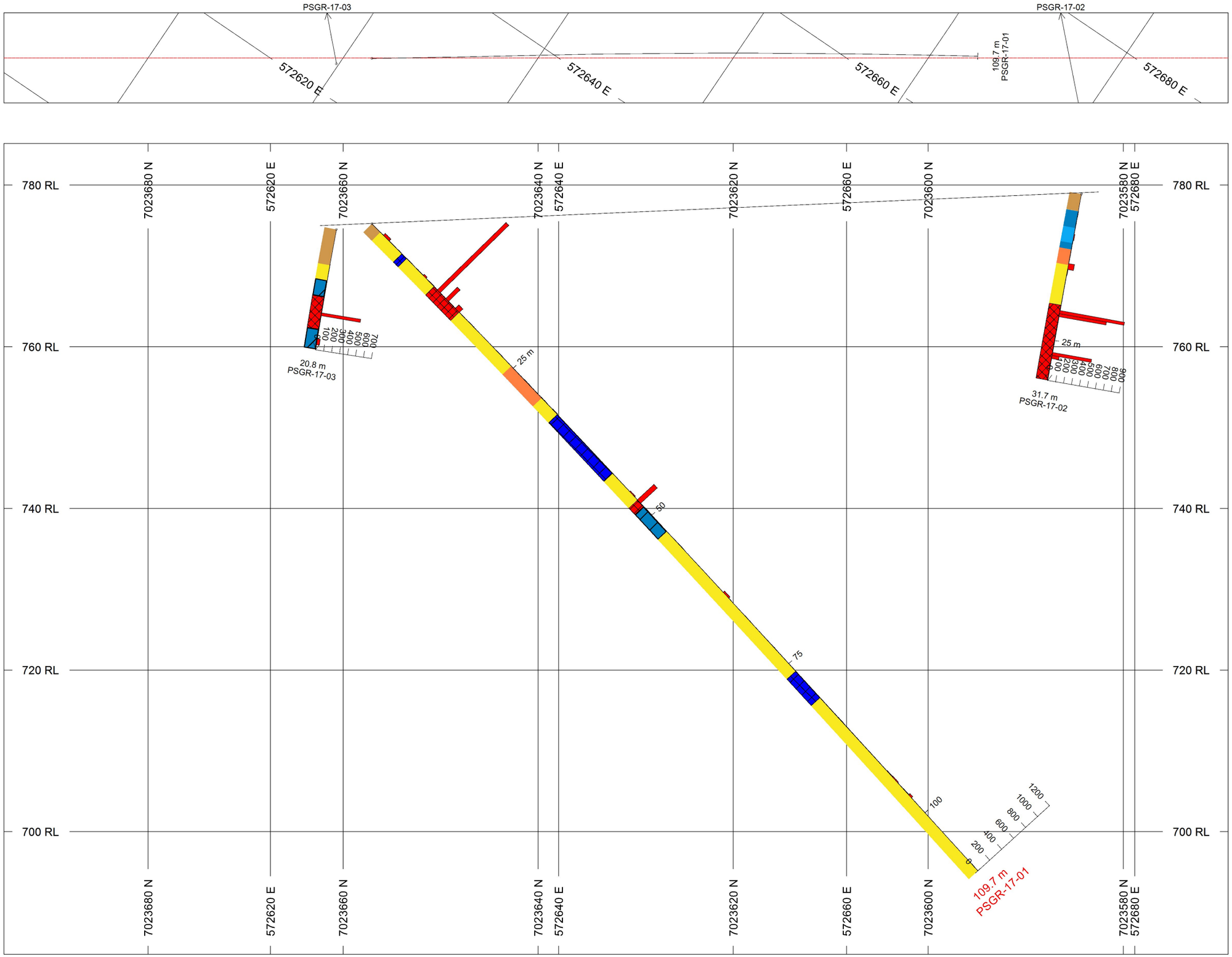
NAD83 / UTM zone 8N

Goldstrike Resources Ltd.

Plateau South Property

Gold Bar Zone

Drill Plan Map



HOLES PLOTTED

TOTAL 3

PSGR-17-01 PSGR-17-02 PSGR-17-03

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MQTSW	Grit with Mineralized Quartz Stockwork
		GRIT+SILT	Grit with Interbedded Siltstone
		SILT	Siltstone
		LIMEY GRIT	Limey Grit
		SILT+ARG	Siltstone with Interbedded Argillite
		GRIT+QTSW	Grit with Quartz Stockwork
		SILT+QTCSW	Siltstone with Quartz Carbonate Stockwork

SECTION SPECS:

REF. PT. E, N	572644 m	7023632 m
EXTENTS	151.6 m	100.3 m
SECTION TOP, BOT	785.2 m	684.8 m
TOLERANCE +/-	13.65 m	

SCALE 1 : 500

(m)

-4 0 4 8 12

NAD83 / UTM zone 8N

AZIMUTH = 145.9°

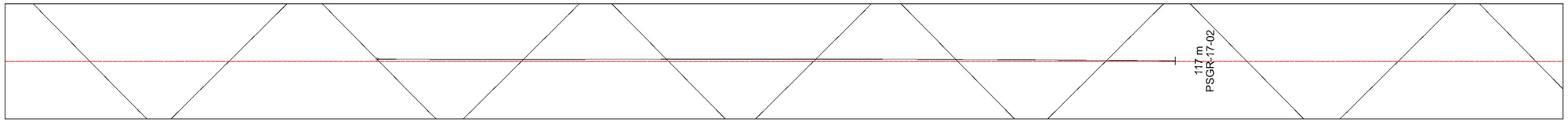
N W E S

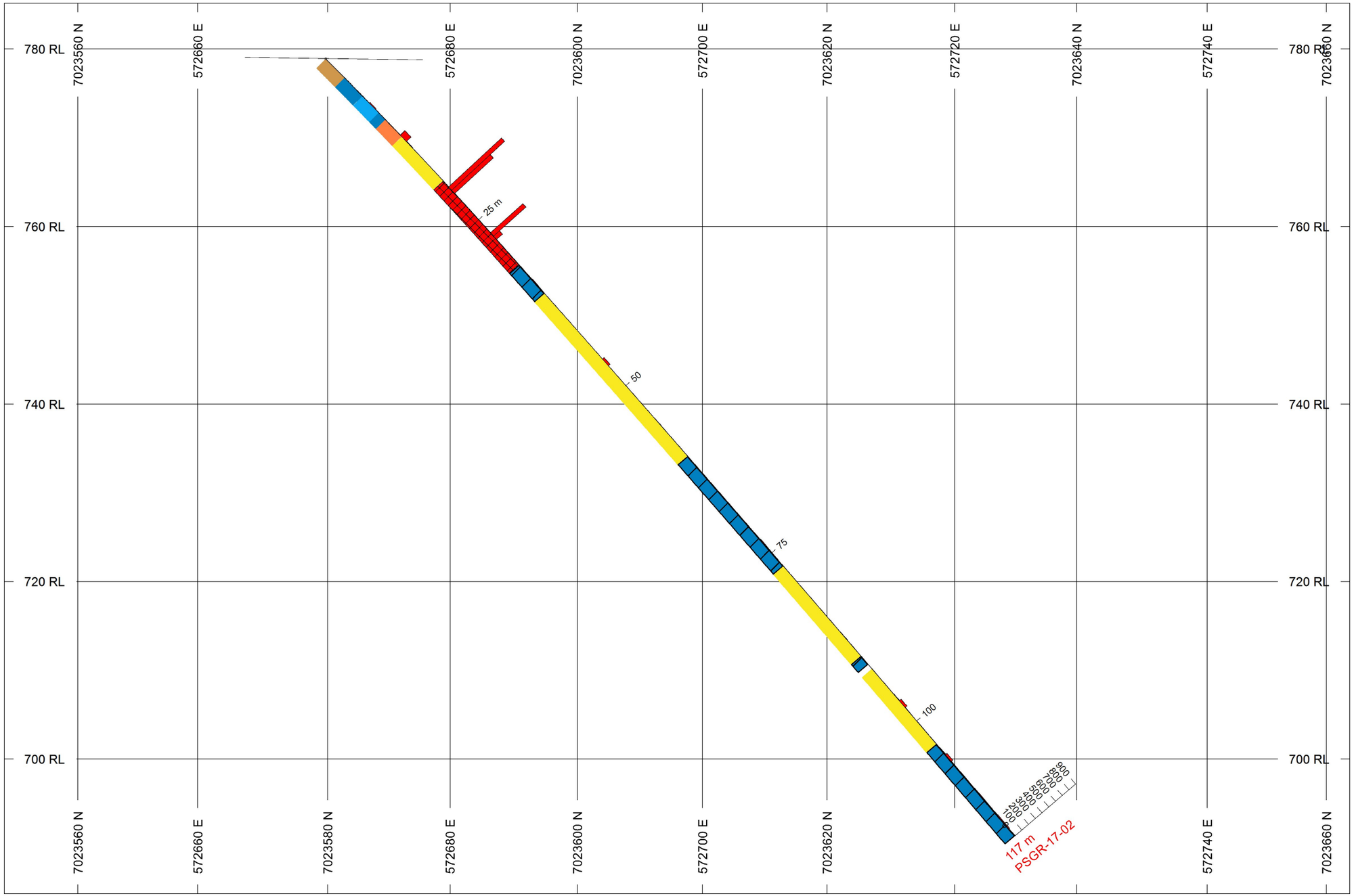
Goldstrike Resources Ltd.

Plateau South Property

Gold Bar Zone

PSGR-17-01 (Looking 055.9)





HOLES PLOTTED

TOTAL 1

PSGR-17-02

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

BAR GRAPHS L/R COL
FINAL_AU_PPB R

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MQTSW	Grit with Mineralized Quartz Stockwork
		GRIT+SILT	Grit with Interbedded Siltstone
		SILT	Siltstone
		LIMEY GRIT	Limey Grit
		SILT+ARG	Siltstone with Interbedded Argillite

SECTION SPECS:

REF. PT. E, N	572698 m	7023608 m
EXTENTS	151.6 m	100.3 m
SECTION TOP, BOT	785.2 m	684.8 m
TOLERANCE +/-	6.2 m	

SCALE 1 : 500

(m)

-4 0 4 8 12

NAD83 / UTM zone 8N

AZIMUTH = 44.7°

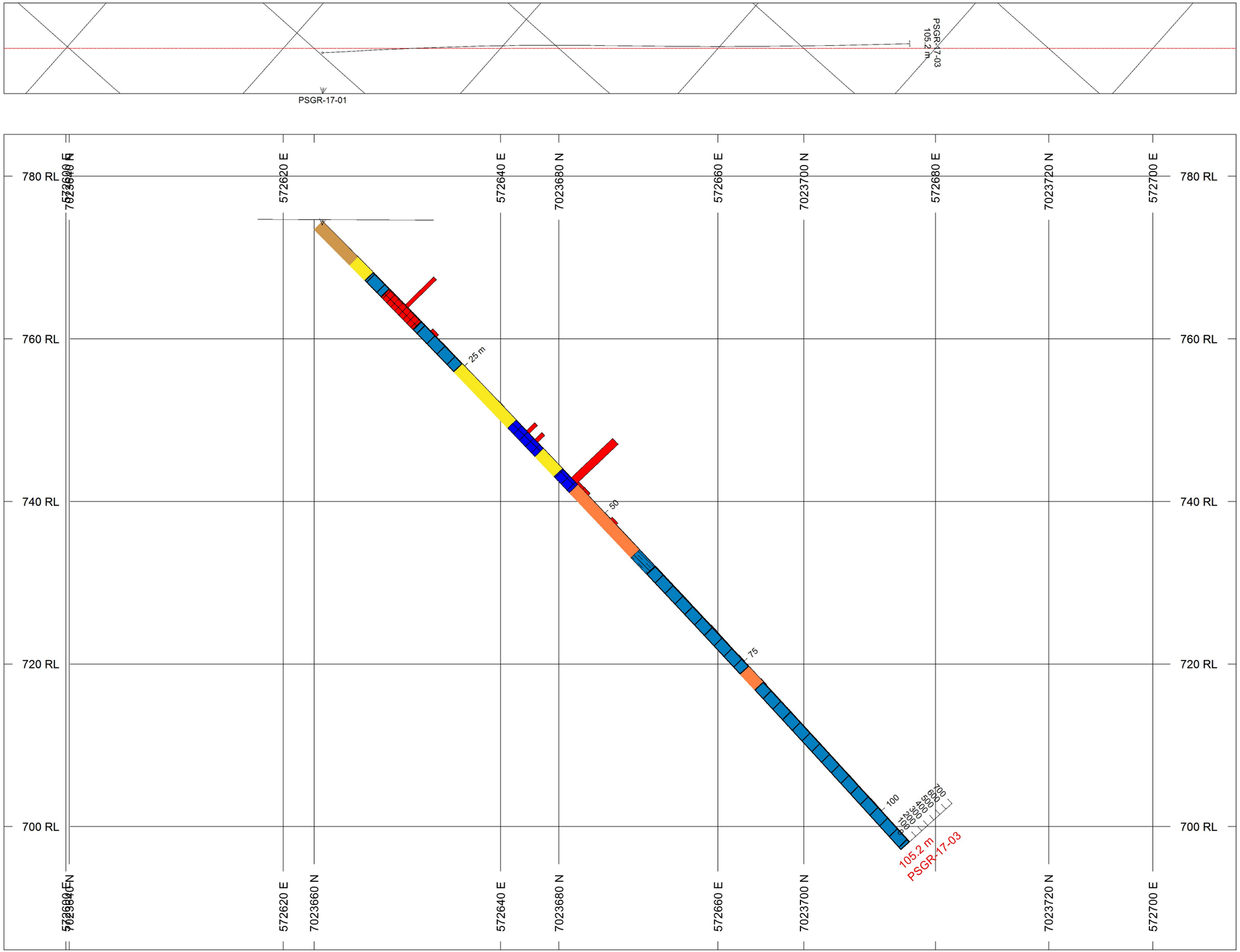
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Gold Bar Zone

PSGR-17-02 (Looking 314.7)



HOLES PLOTTED

TOTAL 1

PSGR-17-03

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

BAR GRAPHS	L/R	COL
FINAL_AU_PPB	R	

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+MQTSW	Grit with Mineralized Quartz Stockwork
		GRIT+SILT	Grit with Interbedded Siltstone
		SILT+ARG	Siltstone with Interbedded Argillite
		GRIT+QTSW	Grit with Quartz Stockwork
		SILT+QTCSW	Siltstone with Quartz Carbonate Stockwork

SECTION SPECS:

REF. PT. E, N	572651 m	7023685 m
EXTENTS	151.6 m	100.3 m
SECTION TOP, BOT	785.2 m	684.8 m
TOLERANCE +/-	6.2 m	

SCALE 1 : 500

(m)

-4 0 4 8 12

NAD83 / UTM zone 8N

AZIMUTH = 48.4°

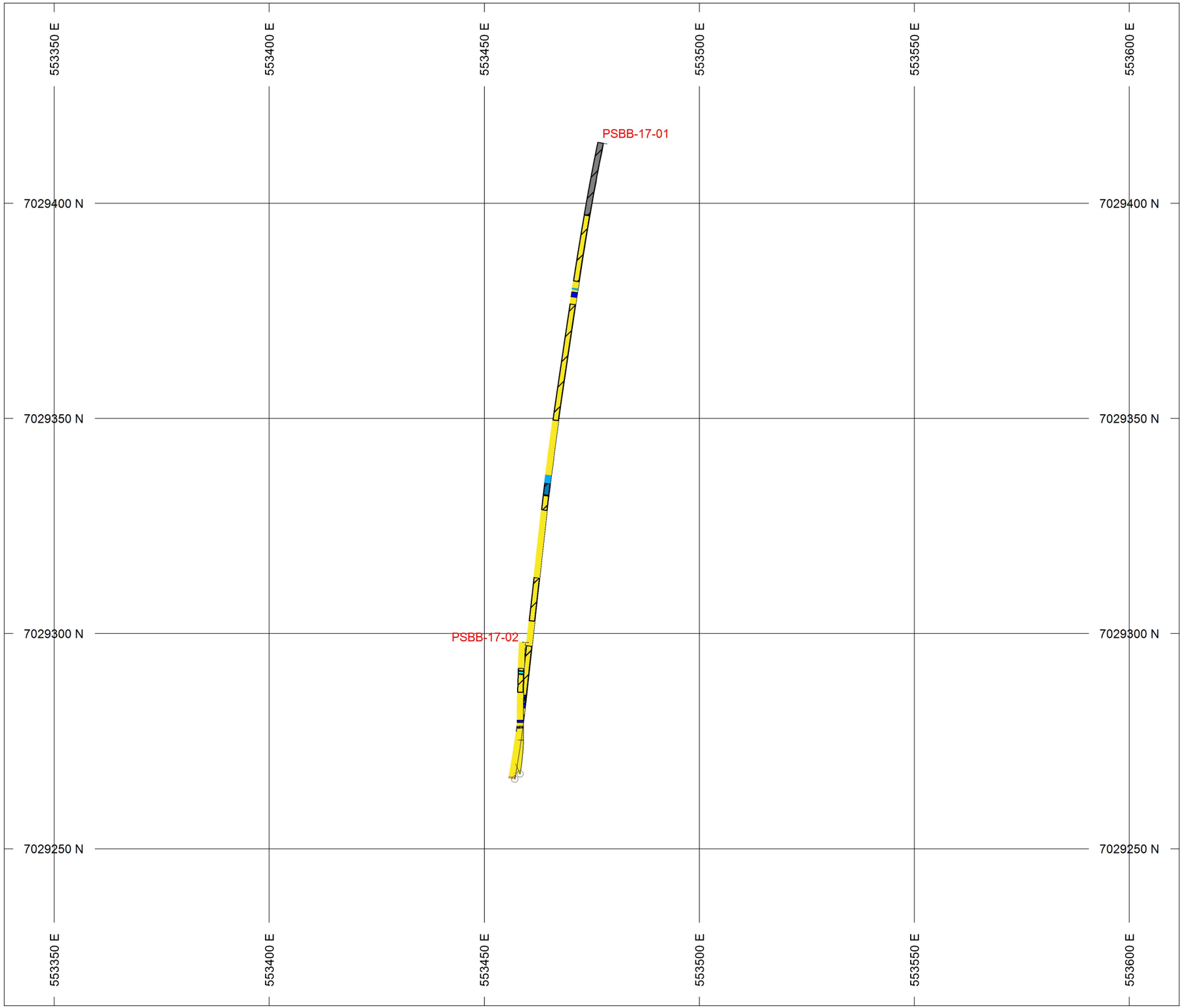
N W E S

Goldstrike Resources Ltd.

Plateau South Property

Gold Bar Zone

PSGR-17-03 (Looking 318.4)



GOLDSTRIKE RESOURCES LTD TSX.V:GSR

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		OB	Overburden
		GRIT	Grit
		GRIT+ARG	Grit with Interbedded Argillite
		LIMEY GRIT	Limey Grit
		LIMEY GRIT+ARG	Limey Grit with Interbedded Argillite
		SILT+ARG	Siltstone with Interbedded Argillite
		ARG+SILT	Argillite with Interbedded Siltstone
		GRIT+QTSW	Grit with Quartz Stockwork

PLAN SPECS:

REF. PT. E, N	553500 m	7029000 m
EXTENTS	273.2 m	232.9 m

SCALE 1 : 1000

(m)

-10 0 10 20 30 40

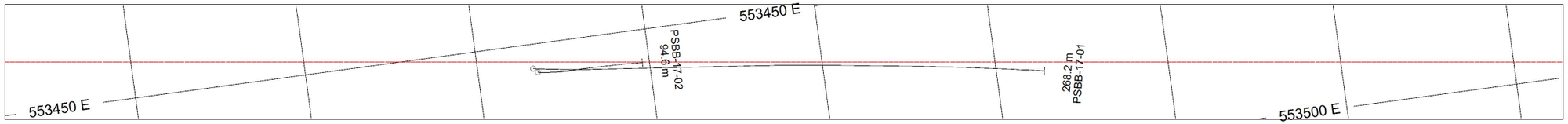
NAD83 / UTM zone 8N

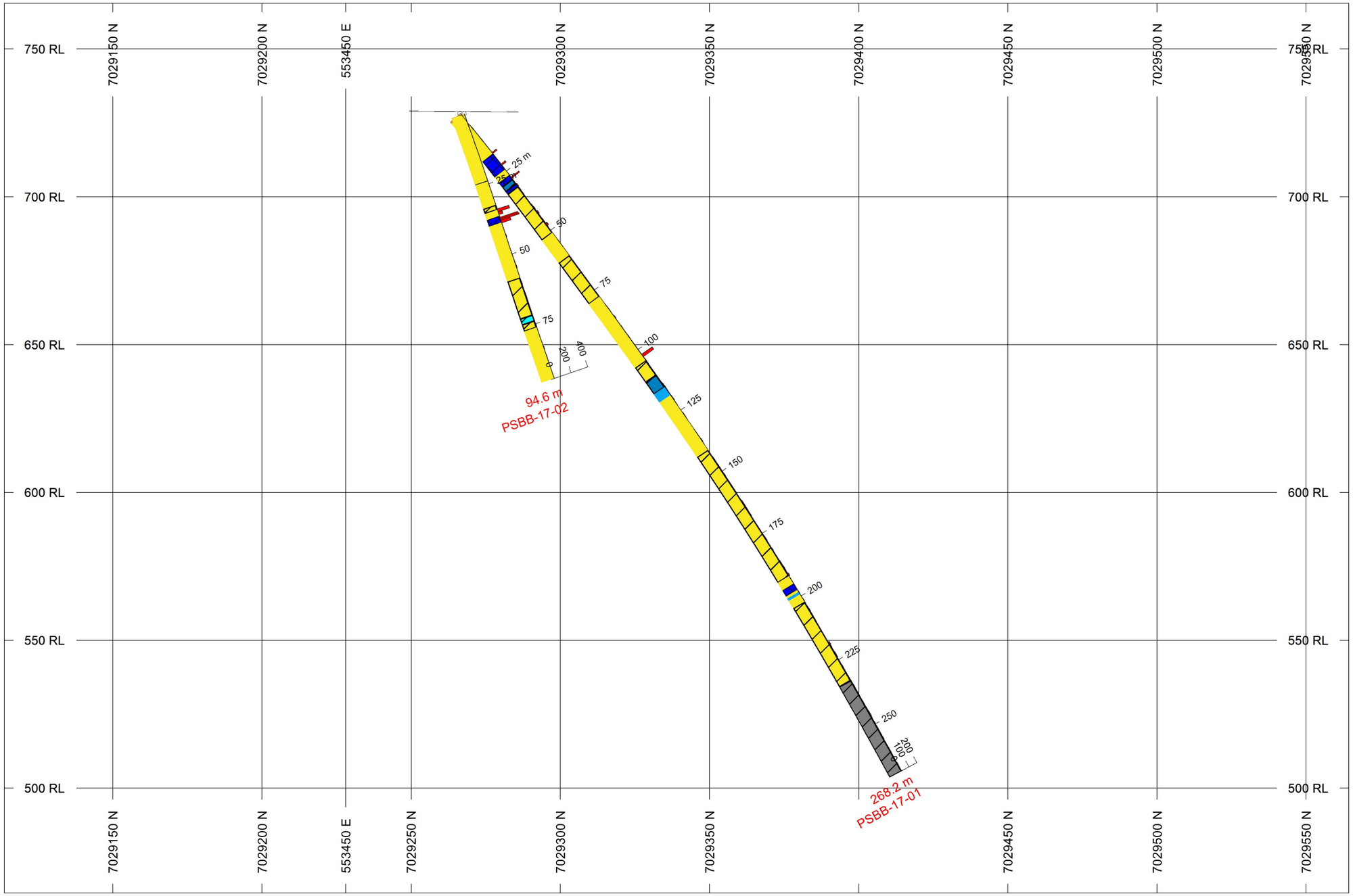
Goldstrike Resources Ltd.

Plateau South Property

Big Bang Zone

Drill Plan Map





HOLES PLOTTED

TOTAL 2

PSBB-17-01 PSBB-17-02

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

TOPOGRAPHY

BAR GRAPHS L/R COL
FINAL_AU_PPB R

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		OB	Overburden
		GRIT	Grit
		GRIT+ARG	Grit with Interbedded Argillite
		LIMEY GRIT	Limey Grit
		LIMEY GRIT+ARG	Limey Grit with Interbedded Argillite
		SILT+ARG	Siltstone with Interbedded Argillite
		ARG+SILT	Argillite with Interbedded Siltstone
		GRIT+QTSW	Grit with Quartz Stockwork

SECTION SPECS:

REF. PT. E, N	553465 m	7029339 m
EXTENTS	454.8 m	300.9 m
SECTION TOP, BOT	765.5 m	464.5 m
TOLERANCE +/-	25 m	

SCALE 1 : 1500

(m)

-10 0 10 20 30 40 50

NAD83 / UTM zone 8N

AZIMUTH = 7.7°

N W E S

Goldstrike Resources Ltd.

Plateau South Property

Big Bang Zone: PSBB-17-01 and PSBB-17-02 (Looking 277.7)

Plateau Property

Figure 2: Claim Map

Russell Creek area,
Mayo Mining District

Goldstrike Resources Ltd.
February, 2018

Legend

- Plateau Property outline
- Plateau Property claims
- Yukon quartz claims

N
W E
S

0 1,250 2,500 5,000 7,500 10,000 Meters

Datum: NAD83, Zone 8
NTS Mapsheets: 105N03, 105N04, 105N05, 105N06

Hess River

Hess River

Hess River

Russell Range

Russell Creek

George Creek

Mount Armstrong

535000 540000 545000 550000 555000 560000 565000 570000 575000 580000 585000 590000 595000 600000

7050000 7045000 7040000 7035000 7030000 7025000 7020000 7015000 7010000 7005000 7000000