ASSESSMENT REPORT

2015 DIAMOND DRILL PROGRAM

on the

Plateau Property

Mayo Mining District, Yukon Territory

for

Goldstrike Resources Ltd.

1300 – 1111 West Georgia Street
Vancouver, British Columbia
Canada V6E 4M3
Telephone: (604) 681-1820
Facsimile: (604) 681-1864

NTS Mapsheets: 105N05, 105N06
UTM Coordinates: E574000, N7020000 (NAD83, Zone8)
Owner: Goldstrike Resources Ltd.
Author: D. Ferraro, HBSc.
Dates worked performed: June 20th, 2015 to July 14th, 2015

PLATEAU SOUTH CLAIMS

Claim Names & Numbers	Grant Numbers	NTS Map Number	Claim Holder
PA 1-PA 97	YE77001- YE77097	105N/05	Goldstrike Resources Ltd
PB 1-PB 174	YE77101-YE77274	105N/03, 04, 05 & 06	Goldstrike Resources Ltd
PB 189-PB 266	YE77289-YE77366	105N/03, 04, 05 & 06	Goldstrike Resources Ltd
PLS 1-160	YE84301 to YE84460	105N/03 & 06	Goldstrike Resources Ltd
PLS 161-PLS 178	YF20581-YF20598	105N/06	Goldstrike Resources Ltd
PLS 179-PLS 190	YE84629-YE84640	105N/06	Goldstrike Resources Ltd
PSA 1-PSA 2	YD155801-YD155802	105N/05	Goldstrike Resources Ltd
PSA 3-PSA 6	YD155703-YD155706	105N/05	Goldstrike Resources Ltd
PSA 7-PSA 33	YD155767-YD155793	105N/05 & 06	Goldstrike Resources Ltd
PSB 1-PSB 16	YD155711-YD155726	105N/06	Goldstrike Resources Ltd
PSB 17-PSB 20	YD155707-YD155710	105N/06	Goldstrike Resources Ltd
PSB 21-PSB 56	YD155731-YD155766	105N/05 & 06	Goldstrike Resources Ltd
PT 294-PT 299	YF20694-YF20699	105N/06	Goldstrike Resources Ltd
PT 300-PT 310	YE69630-YE69640	105N/06	Goldstrike Resources Ltd
PT 311	YE69625	105N/06	Goldstrike Resources Ltd
PT 312-PT 370	YE69642-YE69700	105N/06	Goldstrike Resources Ltd
PT 371-PT 373	YE69981-YE69983	105N/06	Goldstrike Resources Ltd
PT 402-PT 418	YE69984-YE70000	105N/03 & 06	Goldstrike Resources Ltd
PT 419-PT 425	YE55351-YE55357	105N/03 & 06	Goldstrike Resources Ltd
PTT 1-PTT 100	YE84501-YE84600	105N/05	Goldstrike Resources Ltd
PTT 101	YE69561	105N/05 & 06	Goldstrike Resources Ltd
PTT 102	YE69390	105N/05 & 06	Goldstrike Resources Ltd
PTT 103-PTT 200	YE79603-YE79700	105N/05 & 06	Goldstrike Resources Ltd
PTT 201 to PTT 238	YE84701-YE84738	105N/05 & 06	Goldstrike Resources Ltd

PLATEAU NORTH CLAIMS

Claim Names & Numbers	Grant Numbers	NTS Map Number	Claim Holder
PL 1-PL 24	YE84601-YE84624	105N/06	Goldstrike Resources Ltd
Plat 1-Plat 138	YE14001-YE14138	105N/06	Goldstrike Resources Ltd
Plat 139-Plat 180	YE15325-YE15366	105N/06	Goldstrike Resources Ltd
PLN 1-PLN 39	YE84461-YE84499	105N/06	Goldstrike Resources Ltd
PLN 39-PLN 45	YE84739-YE84745	105N/06	Goldstrike Resources Ltd
PLN 46- PLN 64	YC97846-YC97864	105N/06	Goldstrike Resources Ltd
PLN 65-PLN 70	YD65745-YD65750	105N/06	Goldstrike Resources Ltd
PLN 71-PLN 77	YE25291-YE25297	105N/06	Goldstrike Resources Ltd
PLN 78	YC97845	105N/06	Goldstrike Resources Ltd
PT 1-PT 200	YE79001-YE79200	105N/06	Goldstrike Resources Ltd
PT 201-PT 293	YF20601-YF20693	105N/06	Goldstrike Resources Ltd
PT 426- PT 477	YE84746-YE84797	105N/06	Goldstrike Resources Ltd

TABLE OF CONTENTS

1.0 Summary 1
2.0 Introduction 3
3.0 Property Location and Access 3
4.0 Topography, Vegetation, and Climate 5
5.0 Property Description 5
6.0 Property History
    6.1 Historical Exploration 6
    6.2 Exploration Performed by Goldstrike Resources 6
7.0 Geology
    7.1 Regional Geology 8
    7.2 Property Geology 9
8.0 Deposit Types 13
9.0 2014 Work Program
    9.1 Sampling Method and Approach 13
    9.2 Sample Preparation, Analysis, and QA/QC 13
    9.3 Results 14
10.0 Discussion and Conclusions 26
11.0 Recommendations 27
References 29
Statement of Expenditures 31
Certificates of Qualifications 32

Figures, Photos, and Tables

Figure 1: General location of the Plateau Property 4
Figure 2: Claim Location Map ..... back folder
Figure 3: Regional Geology 9
Figure 4: Property Geology 11
Figure 5: Annotated aerial view of the Goldstack Zone 20

Photo 1: Gold mineralization in PSVG-15-08 19
Photo 2: Stockwork zone mineralization in PSGS-15-01 22
Photo 3: Breccia zone mineralization PSGS-15-03 24

Table 1: Past exploration carried out by Goldstrike Resources on the Plateau Property 7
Table 2: Summary of showings on the Plateau Property 12
Table 3: Goldstack Zone drill results 25
Table 4: Gold Dome area drill results 25

TABLE OF CONTENTS (CONTINUED)

Appendices

Appendix I: List of Claims 33

Appendix II: Drill Logs and Sample Intervals 68
- Legend and Abbreviations 69
- PSVG-15-01 70
- PSVG-15-02 75
- PSVG-15-03 81
- PSVG-15-04 84
- PSVG-15-05 88
- PSVG-15-06 92
- PSVG-15-07 99
- PSVG-15-08 104
- PSGS-15-01 108
- PSGS-15-02 115
- PSGS-15-03 121

Appendix III: Assay Certificates 128
- PSVG-15-01: Certificates WHI15000060.1 and WHI15000069.1 129
- PSVG-15-02: Certificate WHI15000070.1 148
- PSVG-15-03: Certificate WHI15000071.1 168
- PSVG-15-04: Certificate WHI15000072.1 174
- PSVG-15-05: Certificate WHI15000073.1 188
- PSVG-15-06: Certificate WHI15000079.1 199
- PSVG-15-07: Certificate WHI15000080.1 219
- PSVG-15-08: Certificate WHI15000081.1 233
- PSGS-15-01: Certificate WHI15000101.1 250
- PSGS-15-02: Certificate WHI15000102.1 273
- PSGS-15-03: Certificates WHI15000113.1 and WHI15000114.1 296

Appendix IV: Data Verification and QA/QC Report 338

Appendix V: Drill Sections 357
- Gold Dome Plan Section 358
- Gold Dome Composite Cross Section 359
- PSVG-15-01 360
- PSVG-15-02 361
- PSVG-15-03 362
- PSVG-15-04 363
- PSVG-15-05 364
- PSVG-15-06 365

TABLE OF CONTENTS (CONTINUED)

PSVG-15-07 366
PSVG-15-08 367
Goldstack Zone Plan Section 368
Goldstack Zone Composite Cross Section 369
PSGS-15-01 370
PSGS-15-02 371
PSGS-15-03 372

Appendix VI: Additional Figures 373
6a Gold Dome plan section interpretation 374
6b Gold Dome cross section interpretation 375
6c Goldstack Zone plan view displaying 2012 drill holes and trenching 376
6d Goldstack Zone plan section interpretation 377
6e Goldstack Zone cross section interpretation 378
6f Goldstack Zone prospecting targets to south 379
6g Goldstack Zone prospecting targets to northwest 380

1.0 SUMMARY

A diamond drill program was conducted on the Plateau Property from June 20th to July 14th, 2015. The property is owned 100% by Goldstrike Resources Ltd. and consists of 1598 contiguous quartz claims located in the Mayo Mining District.

The Plateau Property is located approximately 131 kilometers east of Mayo, Yukon Territory. Access to the project can only be attained by helicopter or float plane from Mayo, Yukon Territory.

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 an 1184 meter drill program in 2013. Multiple zones of gold mineralization have been identified through drilling and surficial exploration, culminating in a ~25km 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. However, reconnaissance mapping with the support of petrography and petrogeochemical findings indicate a significant shift to a felsic metavolcanics stratigraphy with sub-volcanic quartz porphyry intrusives. These rocks account for 60% of the project area and are characterized by crystal rich fine to coarse fragmentals and a high-silica sub-volcanic quartz porphyry body. 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/sandstone) 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 South Lansing Suite Intrusions (ca. 94.5 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. There are at least two major deformation/fold events, one trending northwest and the other younger northeast direction. Pervasive folding has been observed across the property

The 2015 diamond drill program focussed on two zones: Goldstack and Gold Dome. Eleven diamond drill holes were drilled from June 22nd, 2015 to July 11th, 2015 totalling 924.16 meters. Eight holes were drilled on Gold Dome totalling 586.74m and three holes were drilled at Goldstack totalling 337.42m. Drill targets were based on confirming and extending intercepts drilled during 2013, testing new surficial sampling, and testing IP anomalies. The 2015 drilling program confirmed significant gold-bearing mineralization at the Goldstack and Gold Dome zones.

At Gold Dome drilling was successful in identifying two new zones at depth. Holes PSVG-15-02 and PSVG-15-06 intercepted gold mineralization at vertical depths of 51m and 93m, the latter being visible gold. The middle zone assayed 3.48 g/t Au over 1.0m in PSVG-15-02 while the lower zone assayed 12.65 g/t Au over 0.5m in PSVG-15-06. Visible gold was also encountered in the upper, shallow zone (originally discovered in 2013) in hole PSVG-15-08, yielding 3.67 g/t Au over 1.0m.

Drilling at Goldstack yielded more dramatic results. Significant amounts of coarse visible gold were encountered in all 3 holes. Hole PSGS-15-01 intersected the mineralized zone at a near-perpendicular angle, assaying 13.25 g/t Au over 17.5m (true width). PSGS-15-02 was drilled from the same pad and designed to hit the lower breccia zone. It returned assays of 2.35 g/t Au over 40.5m. PSGS-15-03 was drilled from the discovery outcrop down-dip through the hydrothermal breccia unit. It confirmed the presence of the zone for over 50m horizontal distance and assayed 2.51 g/t Au over 66m.

1.0 SUMMARY (CONTINUED)

Gold mineralization from the drilling on Gold Dome has been outlined for approximately 100 meters in a north-south direction, and is open along strike and down-plunge. The plunge of the upper zone appears to be roughly 45 degrees to the northwest. The upper zone also appears to be thickening towards the northwest as evidenced by holes PSVG-13-03 and PSVG-15-08

Gold mineralization has been consistently demonstrated to occur within quartz stockwork zones and is closely associated with arsenopyrite mineralization. Furthermore, these stockwork zones have been observed to occur adjacent to the contact between crystal tuff and siltstone beds. The IP survey proved useful in identifying the location of metasediments at depth due to the presence of graphite with argillite.

Holes PSVG-15-02 and PSVG-15-06 displayed gold mineralization in at least 2 new localities, at vertical depths of 51 and 93 meters. Although the gold mineralization does not have much width, the stockworks that host the mineralization can be over 10m wide. This highlights the potential for large, layered zones across the entire Gold Dome area. Adding to this is the potential for multiple stockwork zones below current drill depths.

Recommendations for Gold Dome include further drilling and surface exploration. Prospecting around Gold Dome during 2015 revealed numerous additional visible gold localities spanning close to 1 square kilometer. The soil sample grid should be extended to cover these areas. Drilling should be conducted to the northwest of PSVG-15-08 with a southeasterly azimuth to test for the potential of a thickening upper zone. Consideration should be given to drilling any future holes to depth to hit the potential middle and lower zones.

Drilling at the Goldstack Zone confirmed significant gold-bearing mineralization at depth and down dip. Holes PSGS-15-01 and 15-02 provided good indicators of the dip of the zone (roughly 35-40 degrees) and revealed a true thickness of up to 21m. Hole PSGS-15-03 confirmed the breccia zone has significant dimensions (at least 60m horizontal distance) while remaining open at depth to the southeast. It also implies the potential that the associated high grade stockwork zone may lay above the breccia the entire length. Goldstack is also open laterally to the east and west, as evidenced by a 2012 scout hole to the west and mineralized trenching to the northeast.

Assays and thin section work for both Gold Dome and Goldstack proved that mineralization is dominantly coarse, native gold and likely free-milling. It is closely associated with arsenopyrite, with minor silver, lead, and zinc correlations. The potential for not only expanding the dimensions of the current zones, but for discovering additional similar zones is high.

Recommendations for the Goldstack area include further drilling and increased surface exploration. A series of drill holes proceeding along the fault gully to the southeast with a southwesterly azimuth is recommended. These drill holes would ideally be intersecting the plunge of the zone at a perpendicular angle, thus better defining the width as opposed to the thickness. Proceeding southeast along the gully would also extend the length. Similarly, it is also recommended to scissor these holes from the other side of the 'knob' drilling at an easterly azimuth or more ESE depending on the results of drilling up the gully. Stepping south (uphill) of PSGS-15-01 is also recommended at 25m step-outs.

Surface exploration at Goldstack would involve prospecting along the faults and uphill to the south. There is a significant amount of bedrock and existing showings. Across the valley 1.5km to the northwest is another 'knob' with similar topography to the Goldstack Zone, likely connected by a fault. Limited prospecting in this area has yielded assays up to 1.54 g/t Au in outcrop and should be followed-up. Another area requiring follow-up is the Vault Zone (5.8km ENE of Goldstack) which has bedrock grabs assaying up to 3.61 g/t Au.

As the project moves forward, other property-wide surveys may prove useful including a Spatiotemporal Geochemical Hydrocarbons (SGH) geochemical survey, airborne electromagnetic survey, a LIDAR survey, and drone-assisted aerial photography.

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 2015 diamond drill program on the Plateau Property in the Mayo Mining District of the Yukon Territory.

Field work was performed by Druid Exploration Inc. of Dawson City, Yukon and various consultants. Drilling was performed by Kluane Drilling Ltd. of Whitehorse, Yukon. The report was prepared by D. Ferraro of Thunder Bay, ON.

3.0 PROPERTY LOCATION AND ACCESS

The Plateau Property is located 131 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 2015 program a base camp was set up on the Plateau South Property at Spit Lake. It was accessed from Mayo primarily by float plane provided by Black Sheep Aviation of Whitehorse, YT. From camp, the property was accessed by helicopter provided by Oceanview Helicopters Ltd. of Powell River, BC. All crew transportation and drill moves within the property were done by helicopter.

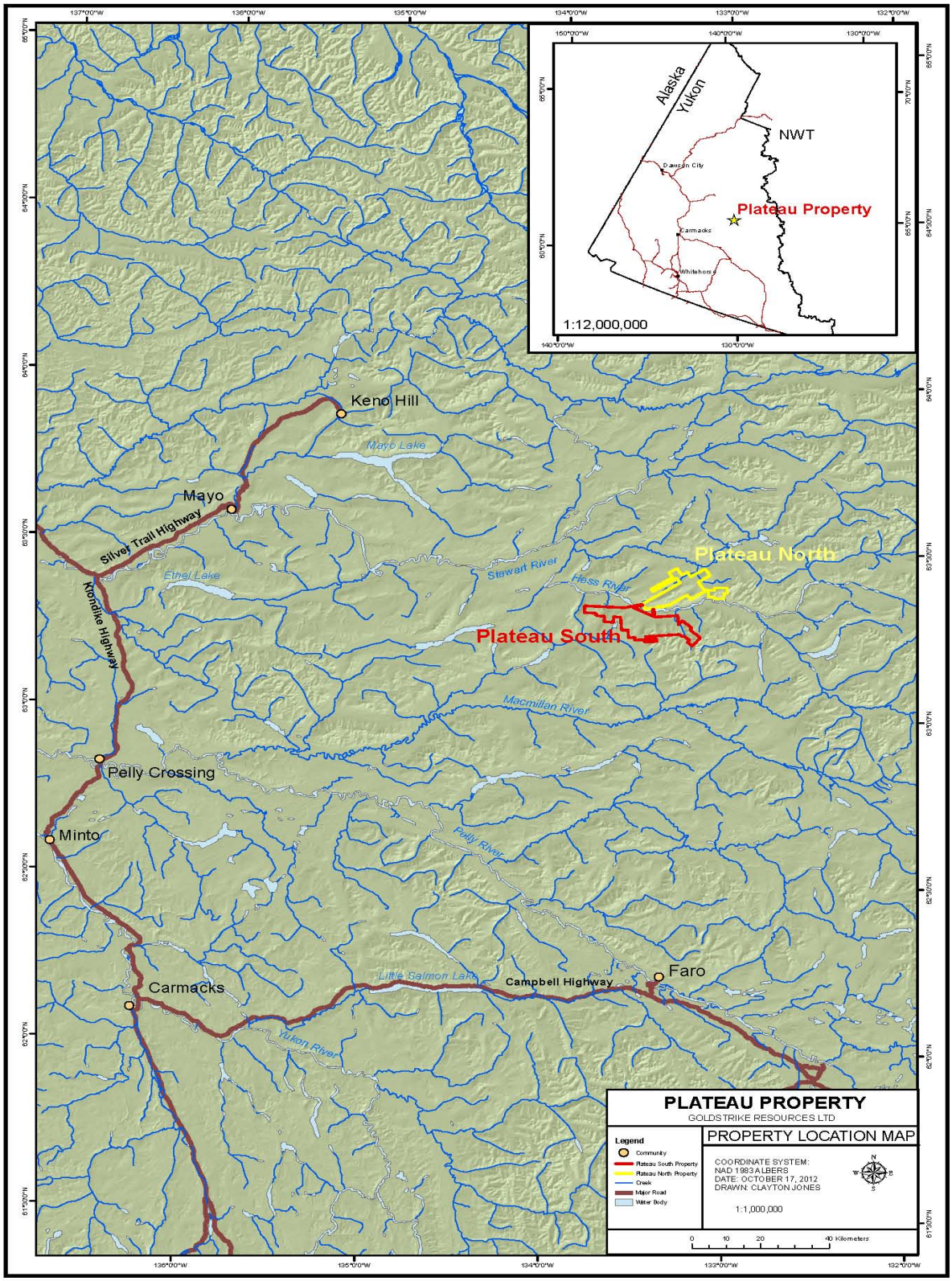


Figure 1: General location of the Plateau South Property.

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 1598 contiguous quartz claims in the Mayo Mining District. Plateau South refers to 970 claims falling south of the Hess River, while Plateau North refers to 628 claims north of the Hess River. The two groups are contiguous by two 'bridges' of claims over the river. The claims are mostly found on NTS mapsheets 105N05 and 105N06 with a small amount falling in 105N03 and 105N04 (see Figure 2, back folder). The claims are owned 100% by Goldstrike Resources Ltd. of Vancouver, BC. Many claims are listed as owned in the name of Terrence King who is an agent for Goldstrike Resources.

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 South Project, 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
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 (2) major late Cretaceous 'South Lansing Suite' intrusions of granitic to granodiorite in composition. Originally mapped as Tombstone Suite (and more recently Mayo Suite), U-Pb dating of the nearby Russel Range intrusion indicates an age of 94.5 Ma thus relegating them to a potential new classification termed South Lansing Suite (J. Mortensen, pers. comm 19/11/2015). Both intrusions are part of a 75 kilometer southern regional trend of multiple late Cretaceous intrusions, surrounded by metamorphic aureoles. Both are located in the southern part of the Plateau South Property, in the Russell Range. The largest intrusion (Mt. Armstrong Intrusive) measures approximately 17 km by 5 km wide, with the smaller being 8 km by 5 km.

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.

The Plateau South Project lies within a region with multiple stacked thrust sheet faults and imbricate structures in the Lansing Range. According to Roots (2003), there are multiple Tombstone Intrusions (mid Cretaceous) that display…

1) Prominent oxidized and metamorphic halos in the surrounding clastic metasediments
2) Disseminated gold and base metal showings

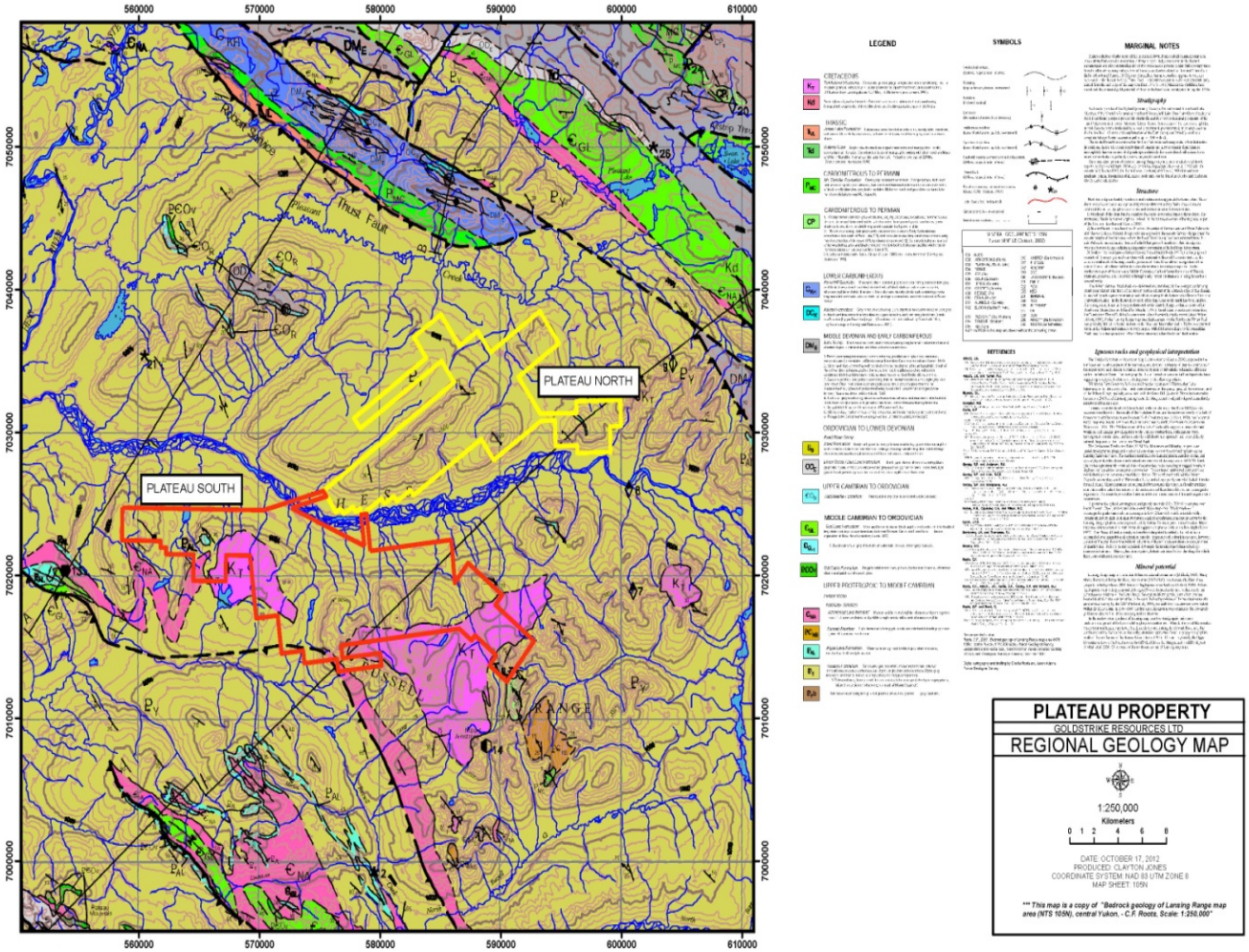


Figure 3 – Regional Geology (after Roots, 2003)

7.2 Property Geology

The supracrustal rocks underlying the Plateau South Property are characteristic of the Yusezyu Formation of the Hyland Group in the Selwyn Basin (Figure 4). The property geology is very loosely consistent with the lithologically rock type characteristics mapped by Roots (2003). As a result, there has been a significant shift with the recognition of felsic metavolcanic stratigraphy and sub-volcanic quartz porphyry intrusive, which both account for 60% of the underlying rock types on the property (Roach, 2013). The felsic metavolcanics along with the clastic metasediments are part of an extensive folded series and faulted sequences that extend the entirely length of the property for approximately 30 kilometers. The felsics classify as F1 calc-alkaline rhyolite, with the more intermediate varieties being atypical. These rocks formed in an

arc setting, showing a continental margin arc or back-arc component (Franklin, 2013). The felsic metavolcanics consist of proximal to distal facies of fragmentals, which are up to 3.0 km in apparent thickness. A proximal volcanic center is inferred in the western part of the property, located in the Goldstack Zone area;

1) High-silica sub-volcanic quartz porphyry (QP) with stoped and/or assimilated slate metasedimentary rocks within the QP
2) Felsic crystal tuffs and coarse fragmentals
3) Significant content of quartz-eye content and quartz megacrysts and broken angular to sub-angular quartz and feldspar crystals

A second area is located south and adjacent of the Goldbank West area, where felsic crystal tuffs and fragmentals are more prominent. The felsic metavolcanics are more distal (reworked) to the eastern part of the map sheet, as there are more voluminous and thicker clastic metasedimentary sequences. 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/sandstone) metasediments and are up to 4 kilometers thick. The main clastic sequence wraps around, as well as being cut-off, by both South Lansing Suite Intrusives, and arises as inter-formational units within the felsic metavolcanics 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 South Lansing 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 94.5 Ma) in age and primarily granitic in composition. The eastern-most intrusion belongs to the Mount Armstrong Intrusion complex.

Both metavolcanics and metasediments have undergone extensive brittle and ductile deformation, similar to what has been described in the Tombstone Strain Zone (Murphy, 1997). There are at least two major deformation/fold events, one trending northwest and the other younger northeast direction. Major structural lineaments have been interpreted in the western and central part of property, and appear to be axial planar to a series of anticline/synclinal features. These lineaments are associated with lode-gold quartz-arsenopyrite mineralization. Another lineament is interpreted in the central part of the map area, adjacent to the Gold Dome Showing, where complex, recumbent, flat-plunging folding is prominent.

Although there are no significant historic gold deposits or occurrences in the immediate area, newly discovered gold-bearing mineralization on the property demonstrates the potential for gold-bearing mineralization. There are four main discovery areas; 1) Ron Stack Trend which includes both Stack West and Ron Stack Area, 2) Goldbank Trend, 3) Gold Dome Showing (formerly termed the VG area), and 4) Goldstack Zone. The ***Ron Stack Trend*** (Stack West/Ron

Stack) is a new discovery trend from the 2013 prospecting, sampling, and trenching/washing program. It consists of multiple mineralized precious and base metal showings and zones in a silicified area, which has been outlined for approximately 940 meters. The ***Goldbank Trend*** is the most prolific gold-bearing sulphide discovery on the Plateau South Property. The trend strikes approximately 10 kilometers in a northwest/southeast direction. It consists of multiple zone and showings (Table 2). The ***Gold Dome area*** consists of three showing areas, and may be considered the faulted and folded extension of the Goldbank Trend to the east, along axial planar traces to complex folds. The main Gold Dome Showing area is located in an area of approximately 1600 square meters, where a number of boulders returned values of 529.86 g/t Au. The fourth significant gold area is the ***Goldstack Zone,*** which is located in the western part of the property. It has been traced for approximately 60 meters in an east-west direction, with the exposed part of the zone hosted in a complex array of east-northeast trending faults. The zone returned assays 14.25 g/t Au over 2.40 meters in a channel with values up to 49.21 g/t Au in channel grabs.

There are numerous other areas, where significant sulphide mineralization has been observed, and these are the Doucette Showing (1.04 g/t Au), Ben Showing (19.74 g/t Au), and Franz Showing (0.65 g/t Au). As well, values have returned up to 3.61 g/t Au with anomalous Cu-Bi-Te-W in the area within the contact metamorphic aureole of the South Lansing Suite Intrusive.

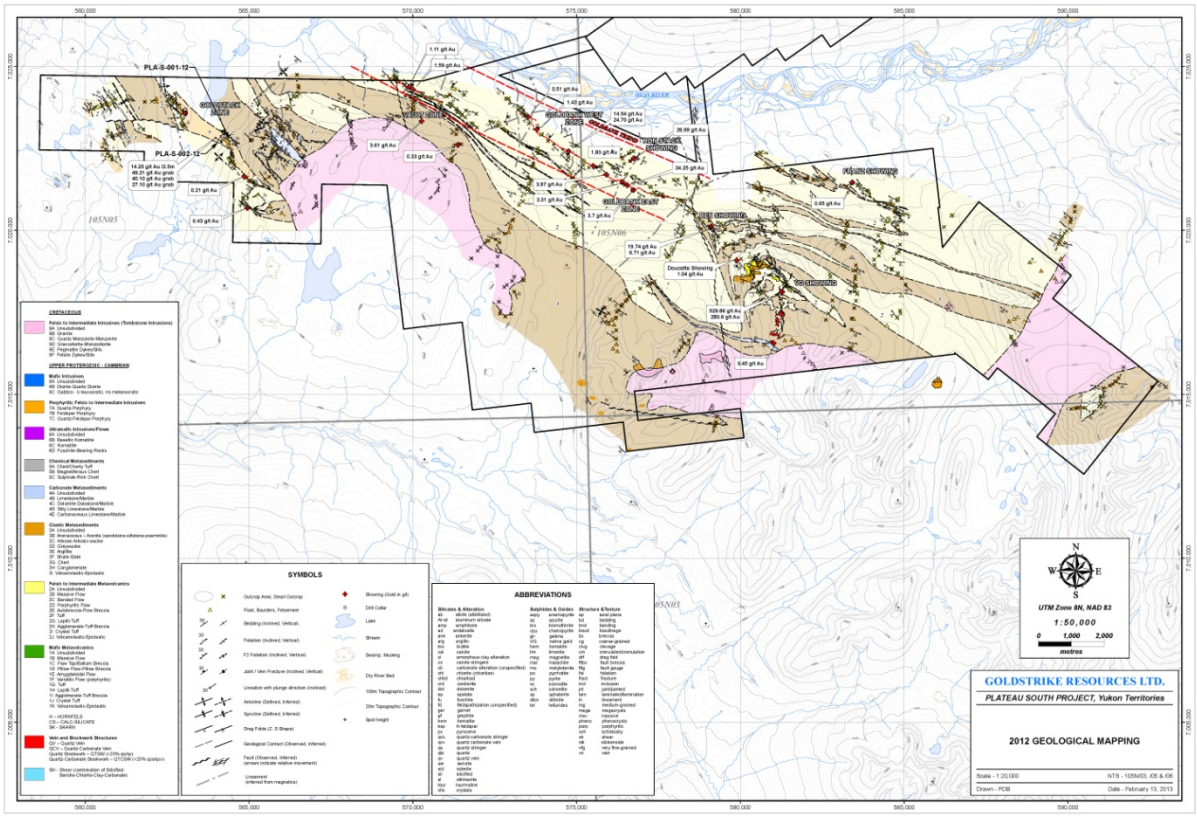


Figure 4: Property geology (a large scale version can be found in Roach, 2013)

Table 2 – Summary of showings on the Plateau Property

Zone/Showing	Au (g/t) – up to (surface grabs)	Mineralization & Other Pathfinders	Alteration	Host Rock
Gold bank Trend - Goldbank East	34.25	arsenopyrite-(galena) – Pb-Zn-(Bi-Sb)	silicified-albite	Felsic Tuff/Crystal Tuff
Goldbank Trend - Goldbank West	101.11	arsenopyrite-(galena) – Te-Bi-Pb-(Sb-Zn-Ag)	silicified-albite	Felsic Tuff/Crystal Tuff
Goldbank Trend - Vault Zone	1.59	arsenopyrite-(galena) -	silicified-albite	Felsic Tuff/Crystal Tuff
Ron Stack Trend - Lewis Showing	20.42	arsenopyrite-(galena) – Sb-Te-Se-Bi-Pb-Ag	silicified	Felsic Tuff/Crystal Tuff
Ron Stack Trend - Ferrari Trench	22.41	arsenopyrite – Pb-(Sb-Bi-Se-Te)	silicified-(sericitic)	Felsic Tuff/Crystal Tuff
Ron Stack Trend - Astro Trench	23.89	arsenopyrite-(galena) – Se-Pb-Sb-(Ag)	silicified & hematite-	Felsic Tuff/Crystal Tuff
Ron Stack Trend - The Bluff	639.75	arsenopyrite-galena-pyrite-(sphalerite) – Pb-Ag-Sb-Bi-(Te-Zn)	silicified-(hematite)	Felsic Crystal Tuff/Tuff
Ron Stack Trend - Ron Stack Showing	26.99	arsenopyrite-pyrite – Sb-Bi	silicified-(sericitic)	Felsic Tuff/Crystal Tuff & Quartz Breccia
Ron Stack Trend - Danman Showing	9.83	arsenopyrite	silicified-(sericitic)	Felsic Crystal Tuff/Tuff
Goldstack Zone	49.4 and 14.25 g/t Au / 2.4 m.	Visible Gold & arsenopyrite	silicified-(sericitic)	Quartz porphyry (high-level felsic crystal tuffs)
Gold Dome Main Zone	529.86	Visible gold & arsenopyrite	silicified-hematite	Felsic Crystal Tuff-(Quartz Porphyry)
Gold Dome Ridge Area	350.1	Visible gold & arsenopyrite	silicified-hematite	Felsic Crystal Tuff-(Quartz Porphyry)
Ben Showing	19.75	arsenopyrite-galena	Silicified	Felsic Tuff/Crystal Tuff
Located within the contact metamorphic aureole	3.68	Arsenopyrite-chalcopyrite	Silicified	Felsic Tuff /Volcaniclastics

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 gold deposits that account for approximately 40 Moz 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 South Project;

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 Lansing/Mayo/Tombstone Intrusive hosted mineralization
4) Au in aureole of contact metamorphosed clastic metasediments and limestone

Gold mineralization on Plateau South is more typical of an orogenic-type mesothermal gold environment within shears of folded and faulted felsic metavolcanics and clastic metasediments. There is an also spatial and genetic relationship between the gold mineralization and the South Lansing 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 South Lansing Suite intrusives.

9.0 2015 DIAMOND DRILL PROGRAM

9.1 Summary of Drilling

Eleven diamond drill holes were drilled from June 22nd, 2015 to July 11th, 2015 totalling 924.16 meters. Two main zones were drilled: Gold Dome (8 holes totalling 586.74m) and Goldstack (3 holes totalling 337.42m). An HTW core diameter was drilled using a KD-600-2 drill rig. Drilling was performed under contact by Kluane Drilling Ltd. of Whitehorse, YT. As of February, 2016 holes PSGS-15-01, PSGS-15-02, and PSGS-15-03 are stored at the Druid Exploration yard in Dawson City, YT. Holes PSVG-15-06 and PSVG-15-08 are stored at the Spit Lake Camp on the Plateau Property. The 6 remaining holes are crosspiled on the Plateau Property at the Gold Dome showing (UTM E581194, N7018113).

9.2 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 IV.

9.3 Results

The 2015 drill program produced many notable results (see Tables 3 and 4 for assay summaries). Three of the 8 holes at Gold Dome and all 3 holes at Goldstack bore visible gold. Drill logs, assays, and sections can be found in Appendices II, III, and V.

GOLD DOME

Drilling at Gold Dome was conducted in a 450x450 meter area. Drill targets were based on multiple factors:

- intersecting IP anomalies from the 2014 3D IP survey
- blind drilling testing surface grabs of felsenmeer
- extending strike length of previous 2013 drill results
- intersecting zones from 2013 drilling to better define their orientation

The following is a summary of each drill hole and their significant intersections.

PSVG-15-01
Azimuth: 125
Dip: -45
Depth: 59.54m

Diamond drill hole PSVG-15-01 was drilled to obliquely intersect the shallow mineralization of PSVG-13-05. The hole collared in felsic crystal tuff and intersected a shallow metasedimentary siltstone unit from 5.2 to 8.4m. Previous drilling has indicated gold mineralization often occurs on the margins of these metasediment units. In this hole, a sample on the contact between the siltstone and felsic tuff assayed **195 ppb Au over 0.6m (8.4-9.0m)**.

Quartz stockwork (QTSW) within the felsic tuff was intersected from 22.8 to 25.0m with less altered and mineralized stockwork extending to 30m. The stockwork bears arsenopyrite blebs, disseminated pyrite, and strong silicification. It has a similar appearance to previous high grade samples from 2013 but did not yield any significant results. Metasediment was again intersected at 40.1m (this time a more calcareous siltstone) and is interbedded with argillite and volcaniclastics for the remainder of the hole.

PSVG-15-02
Azimuth: 225
Dip: -45
Depth: 83.82m

Diamond drill hole PSVG-15-02 was drilled to test a series of surface felsenmeer grab samples termed the 'Ben Zone (Gold Dome)'. This zone is a roughly 20x10m area of visible gold-bearing felsenmeer samples which assay up to 37.7 g/t Au. Mineralized grabs are generally composed of recrystallized quartz vein material hosted by contact-metamorphosed crystal tuff with up to 10% arsenopyrite blebs. The drill collar was set back about 20m from the sample grouping and

drilled at a 45 degree angle directly underneath. The hole collared in crystal tuff and intersected the thin metasediment unit at 13.8 to 16.0m (same unit which PSVG-15-01 intersected at 5.2-8.4m). The hole intersected an intensely silicified QTSW at 26.3-27.8m which assayed **1.8 g/t Au over 0.5m (26.9-27.4m)**. The only other strongly anomalous element associated with gold is arsenic (5460 ppm As over 0.5m).

The hole intersected metasediments (siltstone, argillite, silty limestone) from 35.9 to 52.8m, then returned to the crystal tuff and intersected another stockwork unit at 68.6 to 73.8m, this time intensely silicified and below a small fault. The unit displays arsenopyrite blebs, disseminated pyrite, and a large quartz vein at a low angle to the core axis. Assays from this zone returned **3.60 g/t Au over 2.0m (72.0-74.0m).** This intercept is dominated by a 12.56 g/t over 0.5m assay, however this sample is visually very similar to the rest of the silicified stockwork unit (mostly quartz vein material [70%] with minor arsenopyrite and pyrite on the vein margins). A large quartz vein bearing abundant arsenopyrite blebs and pyrite in vein offshoots only assayed as high as 1.52 g/t Au (73.5-74.0m).

The hole then continued in felsic and crystal tuff to termination at 83.82m.

PSVG-15-03
Azimuth: 225
Dip: -45
Depth: 53.34m

Diamond drill hole PSVG-15-03 was drilled to test a group of surface felsenmeer grab samples termed the 'Clayton Trend'. This zone is a roughly 70x5 meter northwest-trending group of visible gold-bearing felsenmeer samples which assay up to 351 g/t Au. The trend was drilled at an oblique angle in 2013 without success (PSVG-13-09). PSVG-15-03 was collared ~15m from the center of the trend and aimed at a 90 degree angle to the trend's orientation (225 degree azimuth to the 315 degree trend).

Similar to PSVG-13-09 this hole remained in metasediments (siltstone, silty limestone, and argillite) for the majority of the hole. The hole was not successful in intersecting any mineralized unit. A large contributing factor is that bedding and foliation were observed to be at a very shallow angle to the core axis (5-10 degrees).

PSVG-15-04
Azimuth: 355
Dip: -45
Depth: 54.86m

Diamond drill hole PSVG-15-04 was drilled to test a group of surface felsenmeer grab samples termed the 'Heli Showing'. This zone is a roughly 35x10 meter group of arsenopyrite- and visible gold-bearing felsenmeer samples which assay up to 184 g/t Au. PSVG-15-04 was collared ~15m south of the center of the samples.

The hole was collared in felsic-crystal tuff and remained within this lithology for the entirety of the hole. A large quartz vein at a shallow angle to the core axis was intersected at 25.4-26.6m. The vein displayed deformation and trace pyrite and arsenopyrite along the margins. One sample assayed **0.17 g/t Au over 0.4m (26.2-26.6m).**

PSVG-15-05
Azimuth: 330
Dip: -45
Depth: 48.77m

Diamond drill hole PSVG-15-05 was termed the 'Wedge hole' as it was designed to hit a shallow, wedge-shaped IP anomaly outlined during the 2014 survey.

The hole was collared in felsic-crystal tuff and intersected the shallow, thin metasediment unit at 7.4-8.7m. Directly below this unit a QTSW was observed in the crystal tuff at 8.7-9.4m. This zone is moderately silicified with about 35% of the rock being quartz veining. Minor arsenopyrite and pyrite mineralization occurs sporadically throughout. One sample on the contact yielded a gold assay: **1.35 g/t Au over 0.5m (8.5-9.0m).**

The hole intersected another quartz stockwork zone at 12.2-13.2m. This zone is similar in characteristics to the above zone, except for the notable appearance of cordierite and increased arsenopyrite and pyrite mineralization (up to 2%). One sample assayed **1.63 g/t Au over 0.4m (12.5-12.9m).** This sample contained a 2.5cm bleb of arsenopyrite on the periphery of a quartz vein.

The hole then intersected the thicker package of metasediments from 30.9 to 48.0 meters and appears to contact the crystal tuff in the last meter of the hole.

PSVG-15-06
Azimuth: 356
Dip: -45
Depth: 137.16m

Similar to PSVG-15-02, diamond drill hole PSVG-15-06 was drilled to intersect the 'Ben Zone'. In contrast to 15-02, PSVG-15-06 was collared to the south of the zone and drilled north, and also stepped much closer to the zone. The hole had a secondary target of a large, deep chargeable anomaly outlined during the 2014 IP survey.

After 3m of overburden, the hole collared in a QTSW unit hosted by crystal tuff, likely the unit observed on surface. This unit extends from 3.1m to 5.6m. It is characterized by 2-60cm quartz veins with minor pyrite and arsenopyrite mineralization within the silicified wallrock and on vein margins. The most prospective vein at 5.0m was 15cm wide, and displayed fracture-filling arsenopyrite mineralization as well as cordierite, a mineral found in many VG-hosting surface grab samples. Veins commonly occur roughly parallel to foliation but often crosscut any

structures. Foliation appears to be at 60-70 dtca (degrees to core axis). This zone yielded assays of **9.09 g/t Au over 1.5m (4.0-5.5m).** As elsewhere in the Gold Dome area, very few elements are concordant with gold besides arsenic. Lead displays a weak anomalous signature in these assays.

After 5.6m the felsic tuff continues without QTSW. The unit commonly grades to a crystal tuff, with medium grained, semi-rounded quartz 'eyes' throughout. It is well foliated and strongly silicified; light grey-blue in colour. Multiple sections grade to intensely silicifed. Fine to very fine grained pyrite is disseminated throughout (up to 2%).

A second quartz stockwork zone was observed at 21.8 to 24.7m. Veining is up to 1m wide, and at a shallower angle to CA. No significant mineralization was observed. Assays do reveal anomalous gold: **0.50 g/t Au over 1.0m (23.0-24.0m).**

Felsic to crystal tuff continues up to 38.92m at which point it contacts a silty limestone unit interbedded with non-calcareous siltstone and argillite. As is common in other drill holes in this zone, a small, 30cm QTSW unit occurs at the contact, the majority hosted by volcanics. The metasediments also display some graphitic interbeds which may account for geophysical anomalies.

At 55.5m the metasediments contact the crystal tuff unit. A 2m QTSW unit occurs at 74.2-76.2m. One 30cm vein is particularly prospective, with cordierite and minor arsenopyrite mineralization. This vein assayed **3.04 g/t Au over 0.4m (74.6-75.0m).**

The hole intersected metasediments again from 105.6-115.3m.

A QTSW unit once again occurs on the lower contact of this sediment unit. This unit can be extended from 117.1 to 129.6m with sections of barren felsics up to 3m wide within. Visible gold occurs in a 20cm section of 1cm vuggy quartz-albite-chlorite veins at 118.4m. Gold occurs as small specks within the veinlets, and with the presence of very little arsenopyrite, pyrite, and pyrrhotite mineralization. This area assayed **12.65 g/t Au over 0.5m (118.2-118.7m).** A few more anomalous gold values were returned in the less significant stockwork toward the bottom of the unit; the highest being **0.26 g/t Au over 0.7m (129.0-129.7m).**

The hole intersected metasediments again at 129.6 and was terminated within this unit at 137.16m.

PSVG-15-07
Azimuth: 50
Dip: -45
Depth: 111.25m

Similar to PSVG-15-03, diamond drill hole PSVG-15-07 was drilled to intersect the 'Clayton Trend', except this time collared to the south and drilling northeast, and also stepped to the

southeast end of the trend. The hole had a secondary target of a deeper chargeable anomaly outlined during the 2014 IP survey.

The hole collared in silty limestone and intersected the crystal tuff unit at 10.6m. A QTSW unit was encountered at 24.1-26.2m with fine, deformed quartz veins and trace pyrite and arsenopyrite. Like other QTSW units, this zone sits above the contact to another metasediment unit. No significant assays were returned from this zone (or anywhere in the hole).

The hole intersects siltstone from 26.2 to 38.0m then returns to crystal tuff. A strongly silicifed zone with 2% euhedral pyrite was encountered at 41.0-42.1m.

Another metasedimentary sequence was intersected from 68.6 to 82.9, consisting of siltstone, argillite, and silty limestone with minor fault gouging and graphite. The lithology returns to felsic tuff and intersects a weak QTSW at 88.7-91.2m with 1-13cm wide quartz-albite veins and trace arsenopyrite. The QTSW gives way to an intensely silicified 'crackle' textured breccia, with pyrrhotite and minor pyrite filling fine zones of brittle fracture (91.2-93.2m). This zone returned anomalous arsenic values up to 165 ppm, but failed to yield gold.

Another metasedimentary sequence is encountered at 102.0m which continues to the end of the hole at 111.3m

PSVG-15-08
Azimuth: 128
Dip: -45
Depth: 38.10m

Diamond drill hole PSVG-15-08 was drilled to obliquely intersect mineralization yielded in PSVG-13-03 (7.60 g/t Au over 9.03m) which was, in turn, drilled to test surface felsenmeer grab samples hosting VG.

As with PSVG-13-03, this hole collared in a sheared siltstone. This unit was difficult to discern in the 2013 hole as it was quite thin, however in 15-08 the unit is 2.7m wide (3.1-5.8m downhole). Immediately following the contact is a quartz stockwork unit within felsic-crystal tuff. Due to the nature of intense hydrothermal activity, textures and alteration are very heterogeneous throughout. Wallrock is strongly silicified, chloritic and limonitic with semi-rounded quartz and feldspar eyes. Foliation is generally 60 dtca, but is sometimes parallel to the core axis in strong deformation zones. Arsenopyrite blebs up to 4cm across occur sporadically throughout (up to 3%) as well as disseminated pyrite (2%). Mineralization occurs in wallrock, quartz veins, and on the margins of veins. Veining is generally <5cm wide with some wider exceptions. Hydrothermal breccia occurs 10.1-10.7m with gradational contacts on either side. This zone hosts small specks of VG (<2mm) adjacent to large arsenopyrite blebs (Photo 1). Assays are sporadic, with the highest values around the area of the VG: **3.67 g/t Au over 1.0m (9.5-10.5m).** Other intercepts assayed **1.2 g/t Au over 1.0m (12.0-13.0m)** and **0.53 g/t over 0.5m (14.0-14.5m).**

There is a break in the QTSW, with generally unmineralized felsic volcanics from 14.5-16m. Below this, quartz veining continues with one vein up to 110cm wide. Visible gold occurs again at 19.1m in a zone of <1cm quartz-albite-cordierite veinlets with abundant arsenopyrite and pyrite mineralization. Unfortunately this sample did not assay well for gold; possibly what little amount was visible did not make the split. Other sporadic gold numbers up to 0.44 g/t over 1m were returned in this area. The very end of the stockwork assayed **0.72 g/t over 0.4m (23.0-23.4m)** from a 5cm oxidized quartz vein with minor arsenopyrite blebs.

At 23.3m the quartz stockwork ends and felsic-crystal tuff continues to 35m. There is a small transitional zone and contact to calcareous metasediments which continue to the end of hole at 38.1m.

Photo 1: Hydrothermal breccia within QTSW with VG and a large arsenopyrite bleb (PSVG-15-08, 10.35m).

GOLDSTACK

Seventeen kilometers west of Gold Dome is the Goldstack zone (Figure 5). Drill targets at Goldstack were based on:

- intersecting zones of mineralization discovered during the 2013 program to better gauge their orientation
- extending the strike length of aforementioned zones; and
- testing the down dip potential of the mineralization

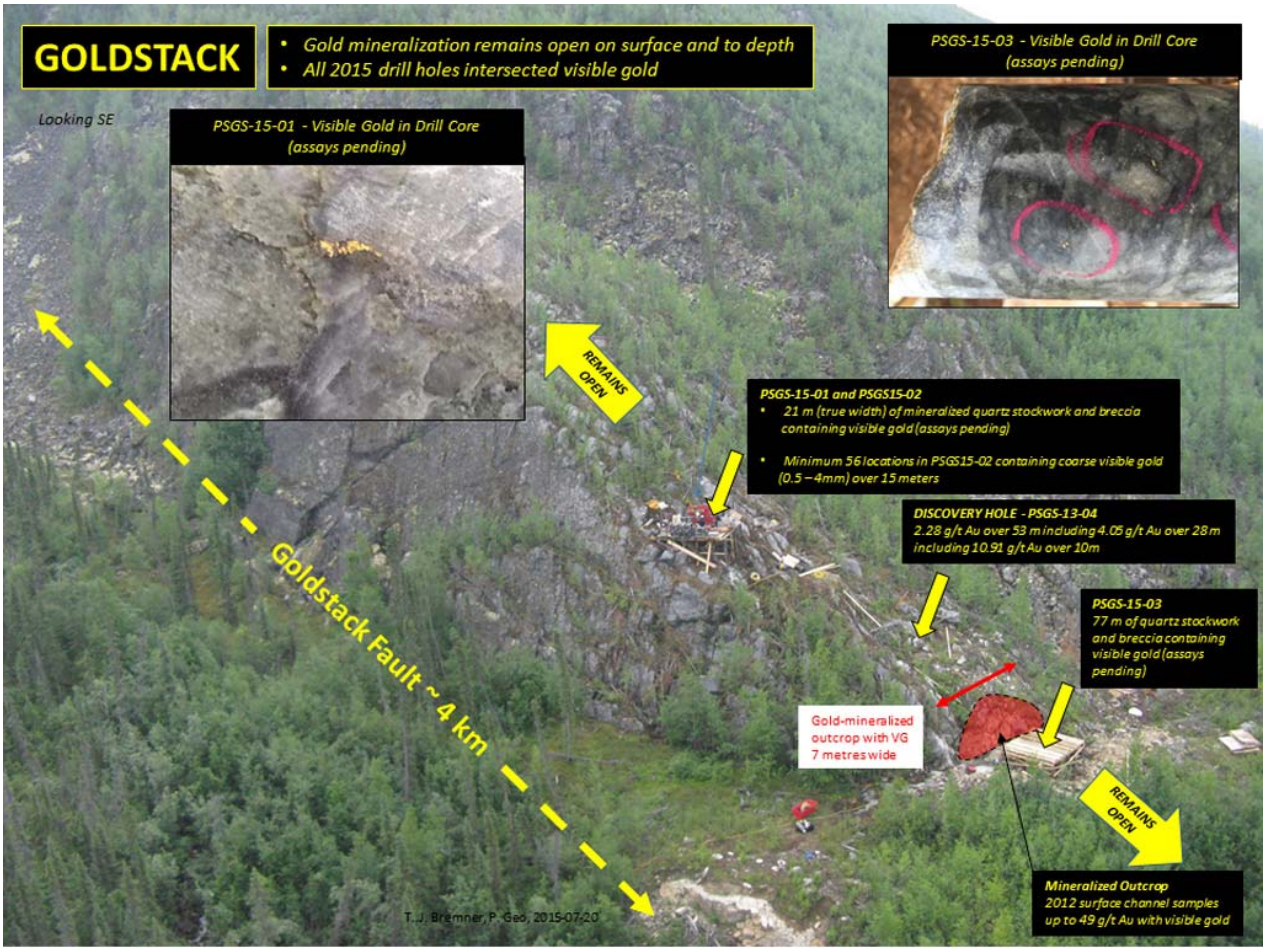


Figure 5: Annotated aerial view of the Goldstack Zone.

PSGS-15-01

Azimuth: 290

Dip: -70

Depth: 113.39m

Diamond drill hole PSGS-15-01 was drilled to scissor the upper zone of mineralization intersected by PSGS-13-04 (10.91 g/t Au over 10.0m). The hole was successful in not only hitting this upper zone, but intersecting mineralized veinlets more perpendicular to the core axis, giving a closer true width to the zone of mineralization. The hole also intersected far more

visible gold than all previous holes to date on the property. Final assays yielded an intercept of **13.25 g/t Au over 17.5m.**

Due to steep and uneven topography, pad placement was difficult. To place a pad further south meant shallowing the angle, often to a degree less steep than the hill. It also meant an increasing amount of likely dead rock until hitting the target zone. To go further north meant not being able to hit the lower zone intersected by 13-04 with a 2nd, steeper hole from the same pad without having to spin the drill around.

The hole collared in a felsic-crystal tuff unit similar to that seen at the Gold Dome zone. The unit occasionally grades to porphyry, with medium grained, semi-rounded quartz and feldspar phenocrysts.

At 16.1m quartz veining becomes pervasive to stockwork. These veins are deformed and often diffuse, indicating country rock was not yet cooled during the hydrothermal event.

Mineralized stockwork begins at 21.7m. Texture and mineralization here is unique to the Goldstack Zone. Discordant, unmineralized white quartz veinlets as seen in the above unit are still common throughout (15%). These veins are crosscut by more recent mineralized veinlets. Mineralized veinlets are generally 1-10mm wide crosscutting all features at 65-90 dtca. Veinlets are wispy, glassy quartz with a dark-grey smokey colour which has been identified through thin section as very fine grained arsenopyrite mineralization (Photo 2). Arsenopyrite is also observed in crystalline form within and outside the veinlets, usually as fine stringers and blebs (up to 5% throughout unit). The arsenopyrite is likely fracture filling related to the breccia bellow. The unit displays up to 3% pyrite, fine to medium grained disseminated throughout the groundmass and mineralized in veins. Visible gold up to 2mm occurs consistently throughout the unit within these wispy dark veinlets. Gold is generally free in quartz, although a minority occurs within and on the periphery of small arsenopyrite blebs or pyrite cubes. This zone runs fairly high grade when visible gold is present, assaying **23.22 g/t Au over 9.3m (23.5-32.8m)** including **62.68 g/t Au over 3m (29.8-32.8m).** As at Gold Dome, arsenic values are strongly concordant with gold, often assaying >10000 ppm in mineralized zones. Silver also shows some relation, assaying up to 5.8 ppm in mineralized zones.

At 32.8m, the lithology quickly grades to a hydrothermal breccia. This unit is intensely silicified with dark grey-black very fine grained arsenopyrite fracture-filling in-between fused quartz clasts (5-10%). Crystalline arsenopyrite veinlets were observed as well. Light green-grey chlorite altered wallrock accounts for ~25% of unit. Fine grained pyrite is disseminated throughout (2%). Albite alteration is sporadic with quartz. Visible gold is much rarer in this unit, only a few specks were noted, generally with arsenopyrite. The breccia tends to run lower grade than the stockwork, but does assay up to **4.53 g/t over 3.2m (32.8-36.0m).**

At 36.8m argillite is found deformed with the brecciated volcanics. This unit transitions to a much less brecciated felsic-crystal tuff. This unit is fairly heterogeneous, with small sections of

weak brecciation and small interbeds of deformed pyritiferous argillite. Fracture zones and fault gouges are fairly common.

At 94.3m, there is a gradational contact to volcaniclastic sediments with conglomerate. Wallrock is a mix of chloritic felsic tuff and light grey fine sediments with fine to medium grained quartz and clay-altered feldspars, semi-angular to semi-rounded. Heterolithic clasts become increasingly apparent: dominantly semi-rounded blue and clear quartz with a small percentage of clay-altered feldspars, and rarely, argillite. This unit displays some weak sorting and grades in and out until the end of hole at 113.39m.

Photo 2: VG present in very fine grained arsenopyrite-quartz veinlet (PSGS-15-01, 29m).

PSGS-15-02
Azimuth: 290
Dip: -90
Depth: 129.54m

Diamond drill hole PSGS-15-02 was drilled from the same pad as PSGS-15-01 to intersect the lower zones of mineralization of PSGS-13-01 (1.55 g/t Au over 10m) and PSGS-13-04 (0.71 g/t Au over 5.55m). Assays include **2.35 g/t Au over 40.5m (38.1m true width), including 8.10 g/t Au over 10.8m (10.2 metres true width), including 18.09 g/t Au over 4.00m (3.80m true width).**

The hole showed a similar profile to 15-01, due to the 20 degrees of dip separation. It collared in felsic-crystal tuff and hit the diffuse stockwork unit at 18.0m. The unit displayed more coarse quartz crystals, grading to porphyry at times or possibly interpreted as loose conglomerate.

The hole intersected the mineralized stockwork at 31.4m with similar amounts of visible gold seen in 15-01. There are also a few outlier veinlets preceding the zone as far back as 26m. Mineralized veinlets in this hole show angles of 30-55 dtca rather than the more perpendicular angles observed in 13-01. This zone assayed **7.78 g/t Au over 11.3m (26.2-37.5m).** Arsenic displays a strong correlation to gold while silver and lead show a weak correlation.

The hole intersected the hydrothermal breccia unit at 37.7m which is interrupted by a 10m zone of soft, deformed argillite from 42.0-51.3m. The hydrothermal breccia then continues to 58.5m. This section is more similar to that seen in PSGS-13-04 and 13-01. It is likely that 15-01 passed over the top of this argillite bed and only caught the edge. A speck of VG was observed in the breccia at 54m within crystalline arsenopyrite fracture-fill. The majority of the zone ran less than 1 g/t Au. The VG observed at 54m is either still in the core box (unsampled half) or did not make the assayed split.

The lithology grades to more weakly brecciated felsic-crystal tuff which continues to 65.5m. This unit displays more silica-flooded wallrock than brecciated quartz material, but still contains abundant arsenopyrite mineralization.

Grading out of the brecciated unit, lithologies alternate between chloritic felsic-crystal tuff and fine volcaniclastic sediments with conglomerate as seen in 15-01. The last 15m of the hole are characterized by deformed argillite interlayered with felsic tuff until the end of the hole at 129.54m.

PSGS-15-03
Azimuth: 141
Dip: -43
Depth: 94.49m

Diamond drill hole PSGS-15-03 was drilled down the dip of the breccia zone discovered at surface. The Goldstack Zone was originally found on the wall of a small outcrop ridge, about 3m high and 8m long. Due to the problematic topography of the area, a pad was built directly on the original showing for a hole to be drilled down the dip of the breccia zone to test its continuity. PSGS-15-03 successfully drilled through roughly 80m of this arsenopyrite-mineralized breccia zone, with few interruptions. Assays include **2.05 g/t Au over 81.5m, including 2.51 g/t Au over 66.0m**.

The hole collared directly into bedrock. Rock consists of mostly brecciated chloritic felsic and occasionally crystal tuff. Less quartz vein material is present than observed in this unit in other drill holes. Dark, smokey grey, very fine grained arsenopyrite fracture filling (up to 20%) as well as crystalline arsenopyrite is common throughout. In less brecciated zones, mineralized veining may be thicker, with glassy quartz and smokey arsenopyrite. Pyrite occurs in varying concentrations in smokey grey fracture-fills, fine to medium grained (up to 8%). Visible gold is generally isolated from sulphides and within the fracture filling (Photo 3), but occasionally

occurs bound with pyrite or arsenopyrite. As seen in other holes, gold occurs sporadic and rarely within the breccia unit. Rock is strongly silicified throughout. Assays in the upper portion of the hole are as high as **11.26 g/t Au over 8m (0.0-8.0m)** with arsenic commonly assaying >10000 ppm. Silver, lead and zinc show weak correlation.

The degree of brecciation is fairly variable going down hole. The middle section assayed lower: **1.84 g/t Au over 19.0m (20.5-39.5m).** Quartz vein material increases at 32m, possibly a relic of the unmineralized white stockwork seen in other holes. At 32.7-38.1m, the lithology grades more to the un-brecciated mineralized QTSW as seen above the breccia zone in PSGS-15-01 and 15-02. And as in these holes, this unit hosts visible gold.

The hydrothermal breccia continues once again at 38.1m through to 63.4m where it is interrupted by soft, deformed argillite. This zone above the argillite assayed up to **2.46 g/t Au over 12.5m (44.5-57.0m).** The breccia then continues to 81.4m, with gradually less arsenopyrite mineralization. Arsenic values up to 200 ppm continue to 82.3m

At 81.4m the lithology grades to typical felsic to crystal tuff, and then at 82.8m to the volcaniclastic sediment and heterolithic conglomerate observed at the ends of holes 15-01 and 15-02. A large, white quartz vein was intersected at a shallow angle to the core axis from 91.1 to 93.2m. It displayed up to 1% medium grained pyrite but did not return significant assays. The hole was terminated in the conglomerate unit at 94.49m.

Photo 3: VG in the breccia zone (PSGS-15-03, 7.1m)

Table 3: GOLDSTACK DRILL HOLES

Hole	From (m)	To (m)	Length (m)	Gold (g/t)
PSGS15-01	22.00	39.50	17.5(true width)	13.25
including	24.80	36.00	11.20	20.42
Including	23.50	25.50	2.00	11.53
and	28.00	36.00	8.00	25.80
Including	29.80	35.50	5.70	35.28 (1.03 ounces per ton)
Including	29.80	32.80	3.00	62.68 (1.83 ounces per ton)
PSGS15-02	25.00	65.50	40.50 (38.1 m true width)	2.35
Including	26.20	37.00	10.80	8.10
Including	33.00	37.00	4.00	18.09
Including	34.30	37.00	2.70	25.80
PSGS15-03	0.00	94.49	94.49	1.78
	0.00	66.00	66.00	2.51
	0.00	57.00	57.00	2.84
Including	0.00	8.00	8.00	11.26
and	20.50	39.50	19.00	1.84
and	45.50	58.50	13.00	2.60

Table 4: GOLD DOME (EXPLORATORY HOLES)

Hole	From (m)	To (m)	Length (m)	Gold (g/t)
PSVG15-01	0.75	1.75	1.00	0.20
and	24.50	25.00	0.50	0.32
PSVG15-02	26.90	27.40	0.50	1.8
and	72.00	74.00	2.00	3.48
Including	71.50	72.50	1.00	6.45
PSVG15-03	35.00	36.00	1.00	0.39
PSVG15-04	26.20	26.60	0.40	0.17
PSVG15-05	3.40	4.00	0.60	0.24
and	8.50	9.00	0.50	1.35
and	12.50	12.90	0.40	1.63
PSVG15-06	4.00	5.50	1.50	9.09
and	23.00	24.00	1.00	0.51
and	74.60	75.00	0.40	3.04
and	118.20	118.70	0.50	12.65
PSVG15-07	No significant gold values			
PSVG15-08	9.50	10.50	1.00	3.67

(Modified from King and Bremner, 2015)

10.0 DISCUSSION AND CONCLUSIONS

The 2015 drilling program confirmed significant gold-bearing mineralization at the Goldstack and Gold Dome zones.

Gold mineralization from the drilling on Gold Dome has been outlined for approximately 100 meters in a north-south direction, and is open along strike and down-plunge. The plunge of the upper zone appears to be roughly 45 degrees to the northwest. The upper zone also appears to be thickening towards the northwest as evidenced by holes PSVG-13-03 and PSVG-15-08 (Appendices 6a and 6b).

Gold mineralization has been consistently demonstrated to occur within quartz stockwork zones and is closely associated with arsenopyrite mineralization. Furthermore, these stockwork zones have been observed to occur adjacent to the contact between crystal tuff and siltstone beds. The IP survey proved useful in identifying the location of metasediments at depth due to the presence of graphite with argillite.

Holes PSVG-15-02 and PSVG-15-06 displayed gold mineralization in at least 2 new localities, at vertical depths of 51 and 93 meters. Although the gold mineralization does not have much width, the stockworks that host the mineralization can be over 10m wide. This highlights the potential for large, layered zones across the entire Gold Dome area. Adding to this is the potential for multiple stockwork zones below current drill depths.

Drilling at the Goldstack Zone confirmed significant gold-bearing mineralization at depth and down dip. Holes PSGS-15-01 and 15-02 provided good indicators of the dip of the zone (roughly 35-40 degrees) and revealed a true thickness of up to 21m. Hole PSGS-15-03 confirmed the breccia zone has significant dimensions (at least 60m horizontal distance) while remaining open at depth to the southeast (Appendix 6e). It also implies the potential that the associated high grade stockwork zone may lay above the breccia the entire length.

The Goldstack Zone also remains open laterally to the east and west (Appendices 6c and 6d). Sixty meters to the west, a 2012 scout hole (PLA-S-002-12) drilled at a north azimuth intersected arsenopyrite and anomalous gold at the top of the hole (413 ppm As, 13 ppb Au over 1m). It is likely this hole clipped the edge of the zone and should have been drilled either further to the south (difficult due to topography and a large boulder field) or at a southerly azimuth (potentially down dip; like PSGS-15-03). Thirty-five meters to the northeast, 2013 trenching uncovered a similar silicified arsenopyrite zone with grab samples assaying up to 2.09 g/t Au. These lateral zones may be part of the same Goldstack Zone, or parallel lenses.

Assays and thin section work for both Gold Dome and Goldstack proved that mineralization is dominantly coarse, native gold and likely free-milling. It is closely associated with arsenopyrite, with minor silver, lead, and zinc correlations. The potential for not only expanding the dimensions of the current zones, but for discovering additional similar zones is high.

11.0 RECOMMENDATIONS

Recommendations for Gold Dome include further drilling and surface exploration. Prospecting around Gold Dome during 2015 (unfiled) revealed numerous additional visible gold localities. Visible gold in felsenmeer has been located up to 600m south of the drilled area. Multiple samples bearing arsenopyrite and running >1 g/t Au have been found as far as 450m northeast of the drilled area. It is recommended to extend the soil sampling grid to cover these areas.

Drilling should be conducted to the northwest of PSVG-15-08 with a southeasterly azimuth to test for the potential of a thickening upper zone. Drilling the aforementioned new showings would also be ideal, but meterage priority should be given to the Goldstack Zone. Consideration should be given to drilling all holes to depth to hit the potential middle and lower zones. If not drilling to depth, holes should be terminated at the appearance of the metasedimentary bed that occurs at roughly 30m downhole depth.

Recommendations for the Goldstack area include further drilling and increased surface exploration. Drill pad placement has proved problematic in the past and will continue to present difficulties. A series of drill holes proceeding along the fault gully to the southeast with a southwesterly azimuth is recommended. These drill holes would ideally be intersecting the plunge of the zone at a perpendicular angle, thus better defining the width as opposed to the thickness. Proceeding southeast along the gully would also extend the length. Similarly, it is also recommended to scissor these holes from the other side of the 'knob' (near PLA-S-002-12), drilling at an easterly azimuth or more ESE depending on the results of drilling up the gully. Stepping south (uphill) of PSGS-15-01 is also recommended at 25m step-outs.

Surface exploration would involve prospecting along the faults and uphill to the south. There is a significant amount of bedrock and multiple showings have already been found up to 1.2 g/t Au (Appendix 6f). The original Goldstack showing which led to the 2015 mineralized intercepts was 1x1m outcrop of non-descript felsic tuff assaying 4.4 g/t Au. With this in consideration, the potential of finding a similar showing in the vicinity is high.

Across the valley 1.5km to the northwest is another 'knob' with similar topography to the Goldstack Zone, likely connected by a fault. Limited prospecting in this area has yielded assays up to 1.54 g/t Au which require follow-up work (Appendix 6g).

Another priority prospecting target is the 'Vault Zone' (5.8km ENE from Goldstack). One outcrop grab sample within a creek valley (possible structure) assayed 3.61 g/t Au. Another outcrop grab on trend with Goldbank West assayed 1.59 g/t Au. Both in samples are hosted in similar a similar felsic tuff unit as the Goldstack Zone. This area has not been followed-up since 2013 (Roach, 2014).

Geochemical sampling in the Goldstack area is problematic due to the lack of soil development on steep terrain. The new technology of the Spatiotemporal Geochemical Hydrocarbons (SGH)

technique has been proven to be successful in identifying buried mineralization in many types of environments, even with a variety of sample types in the same data set with no data leveling. This may be a viable method of finding a similar zone in this area, as well as in the Goldbank area.

As the project moves forward, other large scale, property-wide surveys may prove useful including an airborne electromagnetic survey (VTEM), a LIDAR survey, and drone-assisted aerial photography. Increased structural investigation of the property-wide pervasive folding is also recommended.

REFERENCES

Barclay, W.A. (2012)
Stereonet Analysis of Structural Fabric Orientation Data for Goldstack Area, Goldbank Trend, and VG Showing at the Plateau South Property. Internal Report on behalf of Goldstrike Resources Ltd, 21 p.

Cecile, M.P. (2000)
Geology of the Northeastern Niddery Lake Map Area, East Central Yukon and adjacent Northwest Yukon Territories, Geological Survey of Canada, Bulletin 553, 120 p.

Franklin, J.M. (2013)
Review of the Petrogeochemistry of Selected Samples for the Goldstrike Resources Plateau South Property, Yukon. Internal Report on behalf of Goldstrike Resources Inc., 13 p.

Friske, P.W.B, Hornbrook, E.H.W., Lynch, J.J., McCurdy, M.W., Gross, H., Galletta, C.C., Durham, C.C. (1990)
Regional Stream Sediment and Water Geochemical Data, East-Central Yukon (NTS 105N); Geological Survey of Canada, Open File 2363

King, T. and Bremner, T.J (2015)
Goldstrike drills 13.25 grams per tonne gold over 17.5 metres true width including 35.28 grams per tonne (1.03 ounces per ton) over 5.7 metres. Press Release. Sept. 9, 2015.

Leitch, C.H.B. (2012)
Petrographic Report on Two Samples from Plateau North and South. Internal Report Prepared for Druid Exploration on Behalf of Goldstrike Resources Ltd, 5 p.

Mathews, W.H. (1986)
Physiographic Map of the Canadian Cordillera - Geological Survey of Canada, Map 1701A, Scale: 1:5,000,000.

Moynihan, D.P. (2015)
Stratigraphic Ties Between the Windemere Supergroup and Hyland Group in the Rackla Belt of East-Central Yukon: Implication for the Age of Selwyn Basin. Presentation from: The Geological Society of America, Cordilleran Section, 111th Annual Meeting 11-13 May, 2015.

Murphy, D.C. (1997)
Geology of the McQueston River Region, North McQueston and Mayo Map Areas, Yukon Territory (115P/14, 15, 16; 105M/13, 14) – Bulletin 6 - pp. 1 to 95.

Richards, J. (2015)
Petrographic and Paragenetic Relationships of Seventeen Samples from the Goldstack and Gold Dome Zones, Plateau Gold Deposit, Yukon. For Goldstrike Resources Ltd.

Richards, J. (2015)
Confidential Report on Fluid Inclusions from Four Quartz Vein Samples from the Plateau Gold Deposit, Yukon. For Goldstrike Resources Ltd.

Roach, S.N. (2013)
Report of 2012 Surface Exploration and Diamond Drill Program on the Plateau South Project, Mayo Mining Division, Yukon Territory. Assessment Report on behalf of Goldstrike Resources Ltd., 46 p.

Roach, S.N. (2014)
Report of 2013 Surface Exploration Program on the Plateau South Project, Mayo Mining Division, Yukon Territory. Assessment Report on behalf of Goldstrike Resources Ltd., 36 p.

Roach, S.N. (2014)
Report of 2013 Surface Exploration and Diamond Drill Programs on the Plateau South Project, Mayo Mining Division, Yukon Territory. Internal Report for Goldstrike Resources Ltd., 84 p.

Roots, C.F. and Brent, D. (1994 b)
Preliminary Stratigraphy from Lansing Map Area, Central Yukon Territory. *In Current Research* 1994-A, Geological Survey of Canada, p. 1-9.

Roots, C.F., Abbott, J.G., Cecile, M.P., Gardey, S.P., and Orchard, M.J. (1995b)
Bedrock Geology of Lansing Map Area (105N) East Half, Hess Mountains, Yukon Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs, Open File 1995-97 and Geological Survey of Canada, Open File 3171, Scale 1:125,000.

Roots, C.F. (1998)
Progress Report on Bedrock Geology of Lansing Map Area, Central Yukon Territory. In Current Research 1998A, Geological Survey of Canada, p. 19-28.

Roots, C.F. (2003)
Bedrock Geology of Lansing Range Map Area (NTS 105N), Central Yukon (1:250,000 scale), Yukon Geological Survey – Energy, Mines and Resources of Yukon, Geoscience Map 2003-1, and Natural Resources Canada Geological Survey of Canada Pacific Region, Open File 1616.

Rosenthal, L. and Hildes, D. (2014)
Technical Report: Interpretation of 3D Resistivity/Chargeability Survey, VG Zone, Plateau South Property, Yukon. Aurora Geosciences, Whitehorse, YT.

Schandl, E.S. (2012)
Petrographic Study of Rocks from the Plateau Property, Yukon. Internal Report Prepared for Goldstrike Resources Ltd, 42 p.

STATEMENT OF EXPENDITURES

Costs associated with the Plateau Property
Worked June 20th to July 14th, 2015

ITEM	COST/ UNIT	UNIT AMOUNT	TOTAL
HELICOPTER -OCEAN VIEW HELICOPTERS	$ 117,175.00	1	$ 117,175.00
BLACK SHEEP AVATION (FIXED WING AIRCRAFT)	$ 91,757.00	1	$ 91,757.00
FUEL (AFD + ERS)	$ 27,716.84	1	$ 27,716.84
EXPEDITING (Druid Exploration)	$ 9,600.00	1	$ 9,600.00
DRILLING (KLUANE DRILLING 924.16m)	$ 129,327.24	1	$ 129,327.24
SAMPLE ASSAY	$ 36,644.91	1	$ 36,644.91
SENIOR GEOLOGIST x 2 (D. MAC GEARAILT, D.FERRARO)	$ 900.00	24	$ 21,600.00
CAMP COOK	$ 375.00	24	$ 9,000.00
CAMP & GEAR RENTAL - DRUID EXPLORATION	$ 20,000.00	1	$ 20,000.00
FOOD (DAWSON / WHITEHORSE)	$ 12,000.00	1	$ 12,000.00
REPORT & CARTOGRAPHY	$ 4,000.00	1	$ 4,000.00
		TOTAL	**$ 478,820.99**

CERTIFICATE OF QUALIFICATIONS

I, Daniel Ferraro, of 835 Berkshire Dr., Woodstock, Ontario, 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: Mar. 1, 2016.

Daniel Ferraro, HBSc.

Appendix I: List of Claims

Appendix I: List of Claims

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PA	1	YE77001	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	2	YE77002	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	3	YE77003	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	4	YE77004	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	5	YE77005	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	6	YE77006	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	7	YE77007	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	8	YE77008	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	9	YE77009	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	10	YE77010	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	11	YE77011	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	12	YE77012	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	13	YE77013	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	14	YE77014	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	15	YE77015	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	16	YE77016	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	17	YE77017	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	18	YE77018	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	19	YE77019	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	20	YE77020	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	21	YE77021	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	22	YE77022	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	23	YE77023	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	24	YE77024	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	25	YE77025	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	26	YE77026	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	27	YE77027	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	28	YE77028	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	29	YE77029	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	30	YE77030	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	31	YE77031	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	32	YE77032	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	33	YE77033	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	34	YE77034	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	35	YE77035	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	36	YE77036	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	37	YE77037	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	38	YE77038	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	39	YE77039	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	40	YE77040	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	41	YE77041	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	42	YE77042	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	43	YE77043	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	44	YE77044	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	45	YE77045	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	46	YE77046	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PA	47	YE77047	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	48	YE77048	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	49	YE77049	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	50	YE77050	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	51	YE77051	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	52	YE77052	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	53	YE77053	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	54	YE77054	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	55	YE77055	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	56	YE77056	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	57	YE77057	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	58	YE77058	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	59	YE77059	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	60	YE77060	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	61	YE77061	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	62	YE77062	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	63	YE77063	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	64	YE77064	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	65	YE77065	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	66	YE77066	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	67	YE77067	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	68	YE77068	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	69	YE77069	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	70	YE77070	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	71	YE77071	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	72	YE77072	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	73	YE77073	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	74	YE77074	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	75	YE77075	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	76	YE77076	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	77	YE77077	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	78	YE77078	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	79	YE77079	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	80	YE77080	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	81	YE77081	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PA	82	YE77082	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	83	YE77083	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	84	YE77084	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	85	YE77085	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	86	YE77086	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	87	YE77087	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	88	YE77088	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	89	YE77089	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	90	YE77090	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	91	YE77091	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	92	YE77092	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	93	YE77093	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	94	YE77094	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PA	95	YE77095	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	96	YE77096	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PA	97	YE77097	Terrence King - 100%	Active	13/03/2012	30/03/2012	30/03/2026
PB	1	YE77101	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	2	YE77102	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	3	YE77103	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	4	YE77104	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	5	YE77105	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	6	YE77106	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	7	YE77107	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	8	YE77108	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	9	YE77109	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	10	YE77110	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	11	YE77111	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	12	YE77112	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	13	YE77113	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	14	YE77114	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	15	YE77115	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	16	YE77116	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	17	YE77117	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	18	YE77118	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	19	YE77119	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	20	YE77120	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	21	YE77121	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	22	YE77122	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	23	YE77123	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	24	YE77124	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	25	YE77125	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	26	YE77126	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	27	YE77127	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	28	YE77128	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	29	YE77129	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	30	YE77130	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	31	YE77131	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	32	YE77132	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	33	YE77133	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	34	YE77134	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	35	YE77135	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	36	YE77136	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	37	YE77137	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	38	YE77138	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	39	YE77139	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	40	YE77140	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	41	YE77141	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	42	YE77142	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	43	YE77143	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	44	YE77144	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	45	YE77145	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PB	46	YE77146	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	47	YE77147	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	48	YE77148	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	49	YE77149	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	50	YE77150	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	51	YE77151	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	52	YE77152	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	53	YE77153	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	54	YE77154	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	55	YE77155	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	56	YE77156	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	57	YE77157	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	58	YE77158	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	59	YE77159	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	60	YE77160	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	61	YE77161	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	62	YE77162	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	63	YE77163	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	64	YE77164	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	65	YE77165	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	66	YE77166	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	67	YE77167	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	68	YE77168	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	69	YE77169	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	70	YE77170	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	71	YE77171	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	72	YE77172	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	73	YE77173	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	74	YE77174	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	75	YE77175	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	76	YE77176	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	77	YE77177	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	78	YE77178	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	79	YE77179	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	80	YE77180	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	81	YE77181	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	82	YE77182	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	83	YE77183	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	84	YE77184	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	85	YE77185	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	86	YE77186	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	87	YE77187	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	88	YE77188	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	89	YE77189	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	90	YE77190	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	91	YE77191	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	92	YE77192	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	93	YE77193	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PB	94	YE77194	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	95	YE77195	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	96	YE77196	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	97	YE77197	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	98	YE77198	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	99	YE77199	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	100	YE77200	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	101	YE77201	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	102	YE77202	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	103	YE77203	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	104	YE77204	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	105	YE77205	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	106	YE77206	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	107	YE77207	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	108	YE77208	Terrence King - 100%	Active	14/03/2012	30/03/2012	30/03/2026
PB	109	YE77209	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	110	YE77210	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	111	YE77211	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	112	YE77212	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	113	YE77213	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	114	YE77214	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	115	YE77215	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	116	YE77216	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	117	YE77217	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	118	YE77218	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	119	YE77219	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	120	YE77220	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	121	YE77221	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	122	YE77222	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	123	YE77223	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	124	YE77224	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	125	YE77225	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	126	YE77226	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	127	YE77227	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	128	YE77228	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	129	YE77229	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	130	YE77230	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	131	YE77231	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	132	YE77232	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	133	YE77233	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	134	YE77234	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	135	YE77235	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	136	YE77236	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	137	YE77237	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	138	YE77238	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	139	YE77239	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	140	YE77240	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	141	YE77241	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PB	142	YE77242	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	143	YE77243	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	144	YE77244	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	145	YE77245	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	146	YE77246	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	147	YE77247	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	148	YE77248	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	149	YE77249	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	150	YE77250	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	151	YE77251	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	152	YE77252	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	153	YE77253	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	154	YE77254	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	155	YE77255	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	156	YE77256	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	157	YE77257	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	158	YE77258	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	159	YE77259	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	160	YE77260	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	161	YE77261	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	162	YE77262	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	163	YE77263	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	164	YE77264	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	165	YE77265	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	166	YE77266	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	167	YE77267	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	168	YE77268	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	169	YE77269	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	170	YE77270	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	171	YE77271	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	172	YE77272	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	173	YE77273	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	174	YE77274	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	189	YE77289	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	190	YE77290	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	191	YE77291	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	192	YE77292	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	193	YE77293	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	194	YE77294	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	195	YE77295	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	196	YE77296	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	197	YE77297	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	198	YE77298	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	199	YE77299	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	200	YE77300	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	201	YE77301	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	202	YE77302	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	203	YE77303	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PB	204	YE77304	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	205	YE77305	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	206	YE77306	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	207	YE77307	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	208	YE77308	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	209	YE77309	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	210	YE77310	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	211	YE77311	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	212	YE77312	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	213	YE77313	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	214	YE77314	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	215	YE77315	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	216	YE77316	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	217	YE77317	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	218	YE77318	Terrence King - 100%	Active	15/03/2012	30/03/2012	30/03/2026
PB	219	YE77319	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	220	YE77320	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	221	YE77321	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	222	YE77322	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	223	YE77323	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	224	YE77324	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	225	YE77325	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	226	YE77326	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	227	YE77327	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	228	YE77328	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	229	YE77329	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	230	YE77330	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	231	YE77331	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	232	YE77332	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	233	YE77333	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	234	YE77334	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	235	YE77335	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	236	YE77336	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	237	YE77337	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	238	YE77338	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	239	YE77339	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	240	YE77340	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	241	YE77341	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	242	YE77342	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	243	YE77343	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	244	YE77344	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	245	YE77345	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	246	YE77346	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	247	YE77347	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	248	YE77348	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	249	YE77349	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	250	YE77350	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	251	YE77351	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PB	252	YE77352	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	253	YE77353	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	254	YE77354	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	255	YE77355	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	256	YE77356	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	257	YE77357	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	258	YE77358	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	259	YE77359	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	260	YE77360	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	261	YE77361	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	262	YE77362	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	263	YE77363	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	264	YE77364	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	265	YE77365	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PB	266	YE77366	Terrence King - 100%	Active	16/03/2012	30/03/2012	30/03/2026
PL	1	YE84601	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	2	YE84602	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	3	YE84603	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	4	YE84604	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	5	YE84605	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	6	YE84606	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	7	YE84607	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	8	YE84608	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	9	YE84609	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	10	YE84610	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	11	YE84611	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	12	YE84612	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	13	YE84613	Terrence King - 100%	Active	03/12/2011	14/12/2011	15/03/2017
PL	14	YE84614	Terrence King - 100%	Active	03/12/2011	14/12/2011	15/03/2017
PL	15	YE84615	Terrence King - 100%	Active	03/12/2011	14/12/2011	15/03/2017
PL	16	YE84616	Terrence King - 100%	Active	03/12/2011	14/12/2011	15/03/2017
PL	17	YE84617	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	18	YE84618	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	19	YE84619	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	20	YE84620	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	21	YE84621	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	22	YE84622	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	23	YE84623	Terrence King - 100%	Active	02/12/2011	14/12/2011	15/03/2017
PL	24	YE84624	Goldstrike Resources Ltd. - 100%	Active	02/12/2011	14/12/2011	15/03/2017
Plat	1	YE14001	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	2	YE14002	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	3	YE14003	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	4	YE14004	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	5	YE14005	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	6	YE14006	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	7	YE14007	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	8	YE14008	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	9	YE14009	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
Plat	10	YE14010	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	11	YE14011	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	12	YE14012	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	13	YE14013	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	14	YE14014	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	15	YE14015	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	16	YE14016	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	17	YE14017	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	18	YE14018	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	19	YE14019	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	20	YE14020	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	21	YE14021	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	22	YE14022	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	23	YE14023	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	24	YE14024	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	25	YE14025	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	26	YE14026	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	27	YE14027	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	28	YE14028	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	29	YE14029	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	30	YE14030	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	31	YE14031	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	32	YE14032	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	33	YE14033	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	34	YE14034	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	35	YE14035	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	36	YE14036	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	37	YE14037	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	38	YE14038	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	39	YE14039	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	40	YE14040	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	41	YE14041	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	42	YE14042	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	43	YE14043	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	44	YE14044	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	45	YE14045	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	46	YE14046	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	47	YE14047	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	48	YE14048	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	49	YE14049	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	50	YE14050	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	51	YE14051	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	52	YE14052	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	53	YE14053	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	54	YE14054	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	55	YE14055	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	56	YE14056	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	57	YE14057	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
Plat	58	YE14058	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	59	YE14059	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	60	YE14060	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	61	YE14061	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	62	YE14062	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	63	YE14063	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	64	YE14064	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	65	YE14065	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	66	YE14066	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	67	YE14067	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	68	YE14068	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	69	YE14069	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	70	YE14070	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	71	YE14071	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	72	YE14072	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	73	YE14073	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	74	YE14074	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	75	YE14075	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	76	YE14076	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	77	YE14077	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	78	YE14078	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	79	YE14079	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	80	YE14080	Terrence King - 100%	Active	23/02/2011	15/03/2011	15/03/2025
Plat	81	YE14081	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	82	YE14082	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	83	YE14083	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	84	YE14084	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	85	YE14085	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	86	YE14086	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	87	YE14087	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	88	YE14088	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	89	YE14089	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	90	YE14090	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	91	YE14091	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	92	YE14092	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	93	YE14093	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	94	YE14094	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	95	YE14095	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	96	YE14096	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	97	YE14097	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	98	YE14098	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	99	YE14099	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	100	YE14100	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	101	YE14101	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	102	YE14102	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	103	YE14103	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	104	YE14104	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	105	YE14105	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
Plat	106	YE14106	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	107	YE14107	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	108	YE14108	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	109	YE14109	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	110	YE14110	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	111	YE14111	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	112	YE14112	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	113	YE14113	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	114	YE14114	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	115	YE14115	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	116	YE14116	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	117	YE14117	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	118	YE14118	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	119	YE14119	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	120	YE14120	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	121	YE14121	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	122	YE14122	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	123	YE14123	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	124	YE14124	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	125	YE14125	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	126	YE14126	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	127	YE14127	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	128	YE14128	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	129	YE14129	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	130	YE14130	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	131	YE14131	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	132	YE14132	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	133	YE14133	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	134	YE14134	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	135	YE14135	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	136	YE14136	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	137	YE14137	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	138	YE14138	Terrence King - 100%	Active	24/02/2011	15/03/2011	15/03/2025
Plat	139	YE15325	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	140	YE15326	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	141	YE15327	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	142	YE15328	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	143	YE15329	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	144	YE15330	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	145	YE15331	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	146	YE15332	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	147	YE15333	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	148	YE15334	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	149	YE15335	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	150	YE15336	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	151	YE15337	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	152	YE15338	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	153	YE15339	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
Plat	154	YE15340	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	155	YE15341	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	156	YE15342	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	157	YE15343	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	158	YE15344	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	159	YE15345	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	160	YE15346	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	161	YE15347	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	162	YE15348	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	163	YE15349	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	164	YE15350	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	165	YE15351	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	166	YE15352	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	167	YE15353	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	168	YE15354	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	169	YE15355	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	170	YE15356	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	171	YE15357	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	172	YE15358	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	173	YE15359	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	174	YE15360	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	175	YE15361	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	176	YE15362	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	177	YE15363	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	178	YE15364	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	179	YE15365	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
Plat	180	YE15366	Terrence King - 100%	Active	25/02/2011	15/03/2011	15/03/2025
PLN	1	YE84461	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	2	YE84462	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	3	YE84463	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	4	YE84464	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	5	YE84465	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	6	YE84466	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	7	YE84467	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	8	YE84468	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	9	YE84469	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	10	YE84470	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	11	YE84471	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	12	YE84472	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	13	YE84473	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	14	YE84474	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	15	YE84475	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	16	YE84476	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	17	YE84477	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	18	YE84478	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	19	YE84479	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	20	YE84480	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	21	YE84481	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PLN	22	YE84482	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	23	YE84483	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	24	YE84484	Terrence King - 100%	Active	26/11/2011	14/12/2011	15/03/2017
PLN	25	YE84485	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	26	YE84486	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	27	YE84487	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	28	YE84488	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	29	YE84489	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	30	YE84490	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	31	YE84491	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	32	YE84492	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	33	YE84493	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	34	YE84494	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	35	YE84495	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	36	YE84496	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	37	YE84497	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	38	YE84498	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	39	YE84739	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	39	YE84499	Terrence King - 100%	Active	24/11/2011	14/12/2011	15/03/2021
PLN	40	YE84740	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	41	YE84741	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	42	YE84742	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	43	YE84743	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	44	YE84744	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	45	YE84745	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	46	YC97846	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	47	YC97847	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	48	YC97848	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	49	YC97849	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	50	YC97850	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	51	YC97851	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	52	YC97852	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	53	YC97853	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	54	YC97854	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	55	YC97855	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	56	YC97856	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	57	YC97857	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	58	YC97858	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	59	YC97859	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	60	YC97860	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	61	YC97861	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	62	YC97862	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	63	YC97863	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	64	YC97864	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	65	YD65745	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	66	YD65746	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	67	YD65747	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	68	YD65748	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PLN	69	YD65749	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	70	YD65750	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	71	YE25291	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	72	YE25292	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	73	YE25293	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	74	YE25294	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	75	YE25295	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	76	YE25296	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2021
PLN	77	YE25297	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLN	78	YC97845	Terrence King - 100%	Active	14/02/2012	14/02/2012	15/03/2017
PLS	1	YE84301	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	2	YE84302	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	3	YE84303	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	4	YE84304	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	5	YE84305	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	6	YE84306	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	7	YE84307	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	8	YE84308	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	9	YE84309	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2021
PLS	10	YE84310	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	11	YE84311	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	12	YE84312	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	13	YE84313	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	14	YE84314	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	15	YE84315	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	16	YE84316	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	17	YE84317	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	18	YE84318	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	19	YE84319	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	20	YE84320	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	21	YE84321	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	22	YE84322	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	23	YE84323	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	24	YE84324	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	25	YE84325	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	26	YE84326	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	27	YE84327	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	28	YE84328	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	29	YE84329	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	30	YE84330	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	31	YE84331	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	32	YE84332	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	33	YE84333	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	34	YE84334	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	35	YE84335	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	36	YE84336	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	37	YE84337	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	38	YE84338	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PLS	39	YE84339	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	40	YE84340	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	41	YE84341	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	42	YE84342	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	43	YE84343	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	44	YE84344	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	45	YE84345	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	46	YE84346	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	47	YE84347	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	48	YE84348	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	49	YE84349	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	50	YE84350	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	51	YE84351	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	52	YE84352	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	53	YE84353	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	54	YE84354	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	55	YE84355	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	56	YE84356	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	57	YE84357	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	58	YE84358	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	59	YE84359	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	60	YE84360	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	61	YE84361	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	62	YE84362	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	63	YE84363	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	64	YE84364	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	65	YE84365	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	66	YE84366	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	67	YE84367	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	68	YE84368	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	69	YE84369	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	70	YE84370	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	71	YE84371	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	72	YE84372	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	73	YE84373	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	74	YE84374	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	75	YE84375	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	76	YE84376	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	77	YE84377	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	78	YE84378	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	79	YE84379	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	80	YE84380	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	81	YE84381	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	82	YE84382	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	83	YE84383	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	84	YE84384	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	85	YE84385	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	86	YE84386	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PLS	87	YE84387	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	88	YE84388	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	89	YE84389	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	90	YE84390	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	91	YE84391	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	92	YE84392	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	93	YE84393	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	94	YE84394	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	95	YE84395	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	96	YE84396	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	97	YE84397	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	98	YE84398	Terrence King - 100%	Active	22/11/2011	14/12/2011	30/03/2025
PLS	99	YE84399	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	100	YE84400	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	101	YE84401	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	102	YE84402	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	103	YE84403	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	104	YE84404	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	105	YE84405	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	106	YE84406	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	107	YE84407	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	108	YE84408	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	109	YE84409	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	110	YE84410	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	111	YE84411	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	112	YE84412	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	113	YE84413	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	114	YE84414	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	115	YE84415	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	116	YE84416	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	117	YE84417	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	118	YE84418	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	119	YE84419	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	120	YE84420	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	121	YE84421	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	122	YE84422	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	123	YE84423	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	124	YE84424	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	125	YE84425	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	126	YE84426	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	127	YE84427	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	128	YE84428	Terrence King - 100%	Active	23/11/2011	14/12/2011	30/03/2025
PLS	129	YE84429	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	130	YE84430	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	131	YE84431	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	132	YE84432	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	133	YE84433	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	134	YE84434	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PLS	135	YE84435	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	136	YE84436	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	137	YE84437	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	138	YE84438	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	139	YE84439	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	140	YE84440	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	141	YE84441	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	142	YE84442	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	143	YE84443	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	144	YE84444	Terrence King - 100%	Active	24/11/2011	14/12/2011	30/03/2025
PLS	145	YE84445	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	146	YE84446	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	147	YE84447	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	148	YE84448	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	149	YE84449	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	150	YE84450	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	151	YE84451	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	152	YE84452	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	153	YE84453	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	154	YE84454	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	155	YE84455	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	156	YE84456	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	157	YE84457	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	158	YE84458	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	159	YE84459	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	160	YE84460	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	161	YF20581	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	162	YF20582	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	163	YF20583	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	164	YF20584	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	165	YF20585	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	166	YF20586	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	167	YF20587	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	168	YF20588	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	169	YF20589	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	170	YF20590	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	171	YF20591	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	172	YF20592	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	173	YF20593	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	174	YF20594	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	175	YF20595	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	176	YF20596	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	177	YF20597	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	178	YF20598	Terrence King - 100%	Active	26/11/2011	14/12/2011	30/03/2025
PLS	179	YE84629	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025
PLS	180	YE84630	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025
PLS	181	YE84631	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025
PLS	182	YE84632	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PLS	183	YE84633	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025
PLS	184	YE84634	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025
PLS	185	YE84635	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025
PLS	186	YE84636	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025
PLS	187	YE84637	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025
PLS	188	YE84638	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025
PLS	189	YE84639	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025
PLS	190	YE84640	Terrence King - 100%	Active	03/12/2011	14/12/2011	30/03/2025
PSA	1	YD155801	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	30/03/2026
PSA	2	YD155802	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	30/03/2026
PSA	3	YD155703	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	30/03/2026
PSA	4	YD155704	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	30/03/2026
PSA	5	YD155705	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	30/03/2026
PSA	6	YD155706	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	30/03/2026
PSA	7	YD155767	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	18/03/2026
PSA	8	YD155768	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	18/03/2026
PSA	9	YD155769	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	18/03/2026
PSA	10	YD155770	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	18/03/2026
PSA	11	YD155771	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	18/03/2026
PSA	12	YD155772	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	18/03/2026
PSA	13	YD155773	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	18/03/2026
PSA	14	YD155774	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	18/03/2026
PSA	15	YD155775	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	18/03/2026
PSA	16	YD155776	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	18/03/2026
PSA	17	YD155777	Goldstrike Resources Ltd. - 100%	Pending	13/08/2012	21/08/2012	18/03/2026
PSA	18	YD155778	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	19	YD155779	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	20	YD155780	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	21	YD155781	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	22	YD155782	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	23	YD155783	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	24	YD155784	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	25	YD155785	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	26	YD155786	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	27	YD155787	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	28	YD155788	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	29	YD155789	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	30	YD155790	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	31	YD155791	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	32	YD155792	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSA	33	YD155793	Goldstrike Resources Ltd. - 100%	Pending	14/08/2012	21/08/2012	18/03/2026
PSB	1	YD155711	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	2	YD155712	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	3	YD155713	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	4	YD155714	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	5	YD155715	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	6	YD155716	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	7	YD155717	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PSB	8	YD155718	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	9	YD155719	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	10	YD155720	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	11	YD155721	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	12	YD155722	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	13	YD155723	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	14	YD155724	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	15	YD155725	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	16	YD155726	Goldstrike Resources Ltd. - 100%	Pending	06/08/2012	10/08/2012	30/03/2026
PSB	17	YD155707	Tom Morgan - 100%	Pending	27/07/2012	07/08/2012	30/03/2026
PSB	18	YD155708	Tom Morgan - 100%	Pending	27/07/2012	07/08/2012	30/03/2026
PSB	19	YD155709	Tom Morgan - 100%	Pending	27/07/2012	07/08/2012	30/03/2026
PSB	20	YD155710	Tom Morgan - 100%	Pending	27/07/2012	07/08/2012	30/03/2026
PSB	21	YD155731	Goldstrike Resources Ltd. - 100%	Pending	05/08/2012	10/08/2012	30/03/2026
PSB	22	YD155732	Goldstrike Resources Ltd. - 100%	Pending	05/08/2012	10/08/2012	30/03/2026
PSB	23	YD155733	Goldstrike Resources Ltd. - 100%	Pending	05/08/2012	10/08/2012	30/03/2026
PSB	24	YD155734	Goldstrike Resources Ltd. - 100%	Pending	05/08/2012	10/08/2012	30/03/2026
PSB	25	YD155735	Goldstrike Resources Ltd. - 100%	Pending	05/08/2012	10/08/2012	30/03/2026
PSB	26	YD155736	Goldstrike Resources Ltd. - 100%	Pending	05/08/2012	10/08/2012	30/03/2026
PSB	27	YD155737	Goldstrike Resources Ltd. - 100%	Pending	05/08/2012	10/08/2012	30/03/2026
PSB	28	YD155738	Goldstrike Resources Ltd. - 100%	Pending	05/08/2012	10/08/2012	30/03/2026
PSB	29	YD155739	Goldstrike Resources Ltd. - 100%	Pending	05/08/2012	10/08/2012	30/03/2026
PSB	30	YD155740	Goldstrike Resources Ltd. - 100%	Pending	05/08/2012	10/08/2012	30/03/2026
PSB	31	YD155741	Goldstrike Resources Ltd. - 100%	Pending	07/08/2012	10/08/2012	30/03/2026
PSB	32	YD155742	Goldstrike Resources Ltd. - 100%	Pending	07/08/2012	10/08/2012	30/03/2026
PSB	33	YD155743	Goldstrike Resources Ltd. - 100%	Pending	07/08/2012	10/08/2012	30/03/2026
PSB	34	YD155744	Goldstrike Resources Ltd. - 100%	Pending	07/08/2012	10/08/2012	30/03/2026
PSB	35	YD155745	Goldstrike Resources Ltd. - 100%	Pending	07/08/2012	10/08/2012	30/03/2026
PSB	36	YD155746	Goldstrike Resources Ltd. - 100%	Pending	07/08/2012	10/08/2012	30/03/2026
PSB	37	YD155747	Goldstrike Resources Ltd. - 100%	Pending	07/08/2012	10/08/2012	30/03/2026
PSB	38	YD155748	Goldstrike Resources Ltd. - 100%	Pending	07/08/2012	10/08/2012	30/03/2026
PSB	39	YD155749	Goldstrike Resources Ltd. - 100%	Pending	07/08/2012	10/08/2012	30/03/2026
PSB	40	YD155750	Goldstrike Resources Ltd. - 100%	Pending	07/08/2012	10/08/2012	30/03/2026
PSB	41	YD155751	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	42	YD155752	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	43	YD155753	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	44	YD155754	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	45	YD155755	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	46	YD155756	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	47	YD155757	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	48	YD155758	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	49	YD155759	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	50	YD155760	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	51	YD155761	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	52	YD155762	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	53	YD155763	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	54	YD155764	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PSB	55	YD155765	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PSB	56	YD155766	Goldstrike Resources Ltd. - 100%	Pending	08/08/2012	10/08/2012	30/03/2026
PT	1	YE79001	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	2	YE79002	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	3	YE79003	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	4	YE79004	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	5	YE79005	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	6	YE79006	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	7	YE79007	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	8	YE79008	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	9	YE79009	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	10	YE79010	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	11	YE79011	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	12	YE79012	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	13	YE79013	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	14	YE79014	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	15	YE79015	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	16	YE79016	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	17	YE79017	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	18	YE79018	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	19	YE79019	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	20	YE79020	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	21	YE79021	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	22	YE79022	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	23	YE79023	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	24	YE79024	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	25	YE79025	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	26	YE79026	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	27	YE79027	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	28	YE79028	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	29	YE79029	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	30	YE79030	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	31	YE79031	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	32	YE79032	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	33	YE79033	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	34	YE79034	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	35	YE79035	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	36	YE79036	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	37	YE79037	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	38	YE79038	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	39	YE79039	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	40	YE79040	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	41	YE79041	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	42	YE79042	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	43	YE79043	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	44	YE79044	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	45	YE79045	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	46	YE79046	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	47	YE79047	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PT	48	YE79048	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	49	YE79049	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	50	YE79050	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	51	YE79051	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	52	YE79052	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	53	YE79053	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	54	YE79054	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	55	YE79055	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	56	YE79056	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	57	YE79057	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	58	YE79058	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	59	YE79059	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	60	YE79060	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	61	YE79061	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	62	YE79062	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	63	YE79063	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	64	YE79064	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	65	YE79065	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	66	YE79066	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	67	YE79067	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	68	YE79068	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	69	YE79069	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	70	YE79070	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	71	YE79071	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	72	YE79072	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	73	YE79073	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	74	YE79074	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	75	YE79075	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	76	YE79076	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	77	YE79077	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	78	YE79078	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	79	YE79079	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	80	YE79080	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	81	YE79081	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	82	YE79082	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	83	YE79083	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	84	YE79084	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	85	YE79085	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	86	YE79086	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	87	YE79087	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	88	YE79088	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	89	YE79089	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	90	YE79090	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	91	YE79091	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	92	YE79092	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	93	YE79093	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2017
PT	94	YE79094	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	95	YE79095	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PT	96	YE79096	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	97	YE79097	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2017
PT	98	YE79098	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	99	YE79099	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	100	YE79100	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	101	YE79101	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	102	YE79102	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	103	YE79103	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	104	YE79104	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	105	YE79105	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	106	YE79106	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	107	YE79107	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	108	YE79108	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	109	YE79109	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	110	YE79110	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	111	YE79111	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	112	YE79112	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	113	YE79113	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	114	YE79114	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	115	YE79115	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	116	YE79116	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	117	YE79117	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	118	YE79118	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	119	YE79119	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	120	YE79120	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	121	YE79121	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	122	YE79122	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	123	YE79123	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	124	YE79124	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	125	YE79125	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	126	YE79126	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	127	YE79127	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	128	YE79128	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	129	YE79129	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	130	YE79130	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	131	YE79131	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	132	YE79132	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	133	YE79133	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	134	YE79134	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	135	YE79135	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	136	YE79136	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	137	YE79137	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	138	YE79138	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	139	YE79139	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	140	YE79140	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	141	YE79141	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	142	YE79142	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	143	YE79143	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PT	144	YE79144	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	145	YE79145	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	146	YE79146	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	147	YE79147	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	148	YE79148	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	149	YE79149	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	150	YE79150	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	151	YE79151	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	152	YE79152	Terrence King - 100%	Active	06/09/2011	19/09/2011	15/03/2021
PT	153	YE79153	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	154	YE79154	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	155	YE79155	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	156	YE79156	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	157	YE79157	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	158	YE79158	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	159	YE79159	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	160	YE79160	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	161	YE79161	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	162	YE79162	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	163	YE79163	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	164	YE79164	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	165	YE79165	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	166	YE79166	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	167	YE79167	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	168	YE79168	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	169	YE79169	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	170	YE79170	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	171	YE79171	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	172	YE79172	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	173	YE79173	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	174	YE79174	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	175	YE79175	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	176	YE79176	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	177	YE79177	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	178	YE79178	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	179	YE79179	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	180	YE79180	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2017
PT	181	YE79181	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	182	YE79182	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	183	YE79183	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	184	YE79184	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	185	YE79185	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	186	YE79186	Terrence King - 100%	Active	05/09/2011	19/09/2011	15/03/2021
PT	187	YE79187	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	188	YE79188	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	189	YE79189	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	190	YE79190	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	191	YE79191	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PT	192	YE79192	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	193	YE79193	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	194	YE79194	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	195	YE79195	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	196	YE79196	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	197	YE79197	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	198	YE79198	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	199	YE79199	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	200	YE79200	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	201	YF20601	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	202	YF20602	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	203	YF20603	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	204	YF20604	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	205	YF20605	Terrence King - 100%	Active	07/09/2011	19/09/2011	15/03/2021
PT	206	YF20606	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	207	YF20607	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	208	YF20608	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	209	YF20609	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	210	YF20610	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	211	YF20611	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	212	YF20612	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	213	YF20613	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	214	YF20614	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	215	YF20615	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	216	YF20616	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	217	YF20617	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	218	YF20618	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	219	YF20619	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	220	YF20620	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	221	YF20621	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	222	YF20622	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	223	YF20623	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	224	YF20624	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	225	YF20625	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	226	YF20626	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	227	YF20627	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	228	YF20628	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	229	YF20629	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	230	YF20630	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	231	YF20631	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	232	YF20632	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	233	YF20633	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	234	YF20634	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	235	YF20635	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	236	YF20636	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	237	YF20637	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	238	YF20638	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	239	YF20639	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PT	240	YF20640	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	241	YF20641	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	242	YF20642	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	243	YF20643	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	244	YF20644	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	245	YF20645	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	246	YF20646	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	247	YF20647	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	248	YF20648	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	249	YF20649	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	250	YF20650	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	251	YF20651	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	252	YF20652	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	253	YF20653	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	254	YF20654	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	255	YF20655	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	256	YF20656	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	257	YF20657	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	258	YF20658	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	259	YF20659	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2021
PT	260	YF20660	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	261	YF20661	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	262	YF20662	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	263	YF20663	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	264	YF20664	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	265	YF20665	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	266	YF20666	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	267	YF20667	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	268	YF20668	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	269	YF20669	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	270	YF20670	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	271	YF20671	Terrence King - 100%	Active	08/09/2011	19/09/2011	15/03/2017
PT	272	YF20672	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	273	YF20673	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	274	YF20674	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	275	YF20675	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	276	YF20676	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	277	YF20677	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	278	YF20678	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	279	YF20679	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	280	YF20680	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	281	YF20681	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	282	YF20682	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	283	YF20683	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2017
PT	284	YF20684	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	285	YF20685	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2017
PT	286	YF20686	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	287	YF20687	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2017

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PT	288	YF20688	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	289	YF20689	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2017
PT	290	YF20690	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	291	YF20691	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2017
PT	292	YF20692	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2021
PT	293	YF20693	Terrence King - 100%	Active	09/09/2011	19/09/2011	15/03/2017
PT	294	YF20694	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	295	YF20695	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	296	YF20696	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	297	YF20697	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	298	YF20698	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	299	YF20699	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	300	YE69630	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	301	YE69631	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	302	YE69632	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	303	YE69633	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	304	YE69634	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	305	YE69635	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	306	YE69636	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	307	YE69637	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	308	YE69638	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	309	YE69639	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	310	YE69640	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	311	YE69625	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	312	YE69642	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	313	YE69643	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	314	YE69644	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	315	YE69645	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	316	YE69646	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	317	YE69647	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	318	YE69648	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	319	YE69649	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	320	YE69650	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	321	YE69651	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	322	YE69652	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	323	YE69653	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	324	YE69654	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	325	YE69655	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	326	YE69656	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	327	YE69657	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	328	YE69658	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	329	YE69659	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	330	YE69660	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	331	YE69661	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	332	YE69662	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	333	YE69663	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	334	YE69664	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	335	YE69665	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PT	336	YE69666	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	337	YE69667	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	338	YE69668	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	339	YE69669	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	340	YE69670	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	341	YE69671	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	342	YE69672	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	343	YE69673	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	344	YE69674	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	345	YE69675	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	346	YE69676	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	347	YE69677	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	348	YE69678	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	349	YE69679	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	350	YE69680	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	351	YE69681	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	352	YE69682	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	353	YE69683	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	354	YE69684	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	355	YE69685	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	356	YE69686	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	357	YE69687	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	358	YE69688	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	359	YE69689	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	360	YE69690	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	361	YE69691	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	362	YE69692	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	363	YE69693	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	364	YE69694	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	365	YE69695	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	366	YE69696	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	367	YE69697	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	368	YE69698	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	369	YE69699	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	370	YE69700	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	371	YE69981	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	372	YE69982	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	373	YE69983	Terrence King - 100%	Active	09/09/2011	19/09/2011	30/03/2025
PT	402	YE69984	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	403	YE69985	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	404	YE69986	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	405	YE69987	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	406	YE69988	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	407	YE69989	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	408	YE69990	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	409	YE69991	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	410	YE69992	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	411	YE69993	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PT	412	YE69994	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	413	YE69995	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	414	YE69996	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	415	YE69997	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	416	YE69998	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	417	YE69999	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	418	YE70000	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	419	YE55351	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	420	YE55352	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	421	YE55353	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	422	YE55354	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	423	YE55355	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	424	YE55356	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	425	YE55357	Terrence King - 100%	Active	10/09/2011	19/09/2011	30/03/2025
PT	426	YE84746	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	427	YE84747	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	428	YE84748	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	429	YE84749	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	430	YE84750	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	431	YE84751	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	432	YE84752	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	433	YE84753	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	434	YE84754	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	435	YE84755	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	436	YE84756	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	437	YE84757	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	438	YE84758	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	439	YE84759	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	440	YE84760	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	441	YE84761	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	442	YE84762	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	443	YE84763	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	444	YE84764	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	445	YE84765	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	446	YE84766	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	447	YE84767	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	448	YE84768	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	449	YE84769	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	450	YE84770	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	451	YE84771	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	452	YE84772	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	453	YE84773	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	454	YE84774	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	455	YE84775	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	456	YE84776	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	457	YE84777	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	458	YE84778	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	459	YE84779	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PT	460	YE84780	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	461	YE84781	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	462	YE84782	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	463	YE84783	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	464	YE84784	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	465	YE84785	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	466	YE84786	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	467	YE84787	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	468	YE84788	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	469	YE84789	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	470	YE84790	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	471	YE84791	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	472	YE84792	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	473	YE84793	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	474	YE84794	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	475	YE84795	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	476	YE84796	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PT	477	YE84797	Terrence King - 100%	Active	13/02/2012	14/02/2012	15/03/2021
PTT	1	YE84501	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	2	YE84502	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	3	YE84503	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	4	YE84504	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	5	YE84505	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	6	YE84506	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	7	YE84507	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	8	YE84508	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	9	YE84509	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	10	YE84510	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	11	YE84511	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	12	YE84512	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	13	YE84513	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	14	YE84514	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	15	YE84515	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	16	YE84516	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	17	YE84517	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	18	YE84518	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	19	YE84519	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	20	YE84520	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	21	YE84521	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	22	YE84522	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	23	YE84523	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	24	YE84524	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	25	YE84525	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	26	YE84526	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	27	YE84527	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	28	YE84528	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	29	YE84529	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	30	YE84530	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PTT	31	YE84531	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	32	YE84532	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	33	YE84533	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	34	YE84534	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	35	YE84535	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	36	YE84536	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	37	YE84537	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	38	YE84538	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	39	YE84539	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	40	YE84540	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	41	YE84541	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	42	YE84542	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	43	YE84543	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	44	YE84544	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	45	YE84545	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	46	YE84546	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	47	YE84547	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	48	YE84548	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	49	YE84549	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	50	YE84550	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	51	YE84551	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	52	YE84552	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	53	YE84553	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	54	YE84554	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	55	YE84555	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	56	YE84556	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	57	YE84557	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	58	YE84558	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	59	YE84559	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	60	YE84560	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	61	YE84561	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	62	YE84562	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	63	YE84563	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	64	YE84564	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	65	YE84565	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	66	YE84566	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	67	YE84567	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	68	YE84568	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	69	YE84569	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	70	YE84570	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	71	YE84571	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	72	YE84572	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	73	YE84573	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	74	YE84574	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	75	YE84575	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	76	YE84576	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	77	YE84577	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	78	YE84578	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PTT	79	YE84579	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	80	YE84580	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	81	YE84581	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	82	YE84582	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	83	YE84583	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	84	YE84584	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	85	YE84585	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	86	YE84586	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	87	YE84587	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	88	YE84588	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	89	YE84589	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	90	YE84590	Terrence King - 100%	Active	29/11/2011	14/12/2011	30/03/2025
PTT	91	YE84591	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	92	YE84592	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	93	YE84593	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	94	YE84594	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	95	YE84595	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	96	YE84596	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	97	YE84597	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2025
PTT	98	YE84598	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2021
PTT	99	YE84599	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2021
PTT	100	YE84600	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2021
PTT	101	YE69561	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2021
PTT	102	YE69390	Terrence King - 100%	Active	30/11/2011	14/12/2011	30/03/2021
PTT	103	YE79603	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	104	YE79604	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	105	YE79605	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	106	YE79606	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	107	YE79607	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	108	YE79608	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	109	YE79609	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	110	YE79610	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	111	YE79611	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	112	YE79612	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	113	YE79613	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	114	YE79614	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	115	YE79615	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	116	YE79616	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	117	YE79617	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	118	YE79618	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	119	YE79619	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	120	YE79620	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	121	YE79621	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	122	YE79622	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	123	YE79623	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	124	YE79624	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	125	YE79625	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	126	YE79626	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PTT	127	YE79627	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	128	YE79628	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	129	YE79629	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	130	YE79630	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	131	YE79631	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	132	YE79632	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	133	YE79633	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	134	YE79634	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	135	YE79635	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	136	YE79636	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	137	YE79637	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	138	YE79638	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	139	YE79639	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	140	YE79640	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	141	YE79641	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	142	YE79642	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	143	YE79643	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	144	YE79644	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	145	YE79645	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	146	YE79646	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	147	YE79647	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	148	YE79648	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	149	YE79649	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	150	YE79650	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	151	YE79651	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	152	YE79652	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	153	YE79653	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	154	YE79654	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	155	YE79655	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	156	YE79656	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	157	YE79657	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	158	YE79658	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	159	YE79659	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	160	YE79660	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	161	YE79661	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	162	YE79662	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	163	YE79663	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	164	YE79664	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	165	YE79665	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	166	YE79666	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	167	YE79667	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	168	YE79668	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	169	YE79669	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	170	YE79670	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	171	YE79671	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	172	YE79672	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	173	YE79673	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	174	YE79674	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PTT	175	YE79675	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	176	YE79676	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	177	YE79677	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	178	YE79678	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	179	YE79679	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	180	YE79680	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	181	YE79681	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	182	YE79682	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	183	YE79683	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	184	YE79684	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	185	YE79685	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	186	YE79686	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	187	YE79687	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	188	YE79688	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	189	YE79689	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	190	YE79690	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	191	YE79691	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	192	YE79692	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	193	YE79693	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	194	YE79694	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	195	YE79695	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	196	YE79696	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	197	YE79697	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	198	YE79698	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	199	YE79699	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	200	YE79700	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	201	YE84701	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	202	YE84702	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	203	YE84703	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	204	YE84704	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	205	YE84705	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	206	YE84706	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	207	YE84707	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	208	YE84708	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	209	YE84709	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	210	YE84710	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	211	YE84711	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	212	YE84712	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	213	YE84713	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	214	YE84714	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	215	YE84715	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	216	YE84716	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	217	YE84717	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	218	YE84718	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	219	YE84719	Terrence King - 100%	Active	09/02/2012	14/02/2012	30/03/2025
PTT	220	YE84720	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	221	YE84721	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	222	YE84722	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025

CLAIM NAME	CLAIM NUM	GRANT NUM	OWNER	STATUS	STAKING DATE	RECORDED	EXPIRY DATE
PTT	223	YE84723	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	224	YE84724	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	225	YE84725	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	226	YE84726	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	227	YE84727	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	228	YE84728	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	229	YE84729	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	230	YE84730	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	231	YE84731	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	232	YE84732	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	233	YE84733	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	234	YE84734	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	235	YE84735	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	236	YE84736	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	237	YE84737	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025
PTT	238	YE84738	Terrence King - 100%	Active	10/02/2012	14/02/2012	30/03/2025

Appendix II: Drill Logs and Sample Intervals

Contents

- Legend and Abbreviations
- PSVG-15-01
- PSVG-15-02
- PSVG-15-03
- PSVG-15-04
- PSVG-15-05
- PSVG-15-06
- PSVG-15-07
- PSVG-15-08
- PSGS-15-01
- PSGS-15-02
- PSGS-15-03

Legend and Abbreviations

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

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSVG-15-01	Property	Plateau South	Area/Range	Lansing/Russell

Final Coordinates (UTM NAD 83)					
Easting	581242	***Northing***	7018118	***Elevation (m)***	1771
Survey by	Dan Ferraro			***Date***	June 24, 2015

Summary					
Depth (m)	59.44	**Azimuth**	125	**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	June 22, 2015			**Drill Comp Date**	June 24, 2015
Log Start Date	June 24, 2015			**Log Comp Date**	June 24, 2015
Comments	Obliquely twinning PSVG-13-05			**Core Location**	VG area, E 581194, N 7018113
X section				**Claim #**	PT 298

Samples			
Sample Numbers	1772501 - 1772544, 1772508B, 1772612 - 1772614		
Number	49 (45+4)	**Lab**	ACME Laboratories
Cut by	Brad Osmond, Clayton Jones	**Date Shipped**	June 27, 2015 and July 4, 2015

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
13.72	97.9	119.4	-44.6	5816	10.8
33.53	99.8	121.3	-44.9	5822	18.3
59.44	99.2	120.7	-45.7	5811	9.1

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
0.00	0.75	Casing		Overburden
0.75	5.21	2i/2f		Crystal tuff. Blue-grey colour, silicious, fine grained groundmass. Porphyritic, medium grained quartz crystals throughout, generally semi-rounded. Localized limonitization in 5-20cm sections. Moderately foliated at ~40 dtca, often with sericite in the foliation planes. Rare quartz vein up to 3cm wide. Less than 1% disseminated pyrite in groundmass. 0.75-1.2m: possible boulder chips/overburden, mostly bedrock 2.3m: 10cm limonitized 2.55m: 3cm semi-rounded clast of likely felsics, increased disseminated pyrite halo 2.57m: 3cm quartz vein running 38 dtca, oxidized vugs, fine to medium grained pyrite within vein (3%) 2.8-4.05m: limonitized thoroughly, still competent 3.53m 2cm quartz vein, early stage. Foliation of wallrock cutting through vein with chlorite infilling. Small offsets. 42 dtca 4.5m: 45 dtca foliation. Less crystals, more tuffaceous
5.21	8.37	3b	3e	40 dtca to contact to metasedimentary siltstone with ~1cm argillite interbeds. Very fine grained to fine grained matrix. Bedding at 35-45 dtca. Minor pyrite throughout, 5.42-5.63m: deformation zone. Minor oxidized quartz-carbonate veining with small semi-ductile shears 6m: fairly homogenous, 52 dtca bedding, elongated grains 6.98-7.27m: more tuffaceous, carbonate interbeds 7.4-8.4m: oxidized beds, 50 dtca
8.37	22.85	2i/2f		Contact to crystal tuff as above metasediments. Blue-grey colour, trace pyrite, local limonitization. 10.2m to 12.7m shows somewhat of an unmineralized stockwork system. 8.52m: gradation from felsic tuff to crystal tuff. Larger quartz eyes increased concentration, lighter grey, more silicious. Change marked by 3cm quartz vein with minor pyrrhotite, 35 dtca 8.70-9.96m: pervasive limonitization 10.2m: medium grained feldspar phenocrysts with quartz eyes 10.23m: 3cm quartz vein, oxidized within limonite alteration, no mineralization 10.35m: 3cm quartz vein, white, steeper core angles; 55 dtca 10.44m: 2cm white quartz vein 10.51m: 8cm white quartz vein, semi-oxidized. Trace pyrite in wallrock. Vein at 80 dtca 10.67m: 5cm qhite quartz vein, shallow angle 28 dtca 11.05m: 15cm quartz vein, oxidized, steep angle, no mineralization. Minor limonite alteration in wallrock 12.07-12.33m: large primary quartz vein, rusty, vuggy, pitted surface 12.33-12.70m: multiple 1-2cm deformed quartz vein at 35 dtca 13-15.2m: foliation at 45 dtca, increased disseminated pyrite in wallrock (0.5%). Smaller quartz veinlets 0.5-1cm, some veinlets offset by microfaults 13.19m: 2cm deformed quartz vein with limonite, mica infilling fractures 14.3-14.7m: series of small brittle microfaults crosscutting foliation at 40 dtca. Veinlets offset by 1cm 15.2-15.8m: pervasive limonite with quartz veinlets 16.01m: 10cm bull quartz vein at 60 dtca 16.3m: lighter grey, less altered crystal tuff, moderate foliation (45-50 dtca). Less crystals than above 17.09m: 1cm quartz vein, 30 dtca, chloritic 17.4-17.7m: chlorite and limonite alteration with quartz veinlets 17.93-18.305m: limonitic with 1cm quartz vein 19m: crystal tuff continues with 10-20cm limonitic sections. Minor sericite in foliation 20.85-21.23m: large bull white quartz vein 21.54m: 16cm bull quartz vein, 65 dtca, oxidized margins, no mineralization 22m: increased pyrite in disseminated in groundmass, fine grained, 2% 22.41m: 15cm section of quartz veinlets running with foliation at 52 dtca. Early stage, no mineralization, pitted core surface, limonitic groundmass

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
22.85	24.95	2f/2i	QTSW	Felsic tuff with mineralized quartz stockwork. Altered, semi-bleached, limonitic/oxidized. ~2% fine to medium grained pyrite disseminated in wallrock and on vein margins. Arsenopyrite blebs up to 1cm (1% overall). Isolated blue-grey areas in quartz veins 1" long, likely related to cordierite. Deformed late-stage quartz veins 1-20cm wide, generally brownish in colour. Foliation at 25 to 35 dtca. Likely the zone seen at 5-10m in PSVG-13-03. 23.02m: 1cm quartz vein with micro offsets 23.30m: 1cm quartz vein with rusty vugs 23.43m: 5cm quartz vein at 65 dtca. Blue cordierite with mica infilling vugs 23.64-24.60m: deformed mix of mostly quartz vein material with altered, silicified wallrock. Abundant arsenopyrite blebs, cordierite in quartz. Pyrite often observed with arsenopyrite in fine to medium grained subhedral crystals. High grade potential. No visible gold, though. 24.55-24.95m: another deformed, semi-continuous quartz vein. Running along core axis at shallow angle. Smokey and brown quartz. Less cordierite here than above. Less arsenopyrite, but still present as smaller blebs. Shallow core angles (25 dtca)
24.95	29.58	2f/2i	QTSW (less min)	Out of mineralized, altered stockwork zone, but still in quartz stockwork. Less altered wallrock; mix of limonitic and silicified tuff. Fine grained arsenopyrite in groundmass (2%). 25.54-26.03m: Large deformed quartz vein with 15% wallrock within. Fine to medium grained blebs of arsenopyrite and pyrite (2-4%) with wallrock. Mostly white quartz with minor brown oxidation 26.40m: 20cm quartz vein. Large 2cm quartz crystals observed on broken core edges. Trace arsenopyrite, minor pyrite 26.6-27.3m: fractured rock. Deformed quartz veinlets. Minor cordierite with feldspar (albite?). Fine to medium grained disseminated pyrite 27.3m: more competent rock. Still shallow core angles (10-20 dtca). <0.5cm quartz veinlets. 3% disseminated pyrite 27.43m: 3cm rusty quartz vein 28.56m: 8cm quartz vein with abundant medium grained pyrite. Minor cordierite. Possible trace arsenopyrite 29.17-29.33m: deformed quartz vein with rusty vugs. Abundant fine to medium grained pyrite, minor cordierite, minor oxidation 29.55m: 3cm rusty quartz vein, minor pyrite, 90 dtca
29.58	37.50	2i/2f		Out of stockwork zone. Crystal tuff. Light grey, silicious, local limonitization. Foliation at 30-40 dtca. Minor sericite. Some reddish hematization. ~1% disseminated fine grained pyrite. Abundant quartz crystals: medium grained, semi-rounded. 31.63-31.72m: vuggy foliation at 44 dtca 31.72-32.34m: large quartz vein. Bull white. Intruding at 80 dtca Light grey crystal tuff continues with local brown-red limonitization in 5-25cm sections. Rare quartz veinlet. 1% fine grained disseminated pyrite throughout groundmass. Foliation 40-50 dtca 33.18m: 15cm section of fractured, altered felsics. Beigeish colour. Black MnO in foliation planes 35.82-37.3m: similar altered felsics. Brown-beige with <0.5cm quartz veinlets running along core axis. Softer, less silica. Fractured rock. **Possible fault zone** 36.86m: 1.5cm quartz vein at 60 dtca. Vuggy, no mineralization
37.50	40.08	2f	4d	Gradation to silty limestone. Crystals disappearing, generally foliated felsic tuff. Medium grey, fine grained. Local limonitization 5-15cm. 45-50 dtca foliation. Trace pyrite. 39.1m: tighter foliation planes 0.1-0.5cm wide. Some lenses of carbonate.
40.08	48.22	4d	3e	Silty limestone with argillite (? Softer) interbeds up to 2cm thick. Bedding/foliation(?) at 40-45 dtca. Small (<20cm) zone of deformation, argillite seems to display deformation the most. Minor pyrite and pyrrhotite in bedding planes. 40.13-40.24: small deformation zone, semi-ductile shears with quartz 41.89-42.27m: dominantly argillite, bedding at 32 dtca. 42.7m: small crenulations in bedding 43.3m: catching edge of fold

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				45.3-46.7m: more massive textured silty-sandy limestone. Fine grained. 1% disseminated very fine grained pyrite 46.7m: beds of argillite 48.13m: 3cm quartz-carbonate (ankerite?) deformed nodule
48.22	58.37	3b, 3e		Gradation to non-carbonaceous siltstone with argillite. Dark grey, aphanitic. Quartz veinlets. Bedding roughly 45 dtca. Small carbonate lenses <0.5cm. Argillite beds 0.2-2cm thick. 52m: 50 dtca bedding 52.56-52.70m: section of silty limestone carbonate 54.58-54.90m: section of silty limestone carbonate 56.88m: section of silty limestone interbedded with siltstone 57.70-57.85m: quartz-carbonate veinlets
58.37	59.44	4d	3b, 3e	Gradation to silty limestone. Bedding 45 dtca.
59.44				End of hole

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772501	0.75	1.75	1.00	2i/2f		crystal tuff, some overburden boulders, tr py	w								tr						WHI15000060	AQ200, FA350
1772502	1.75	2.50	0.75	2i/2f		crystal tuff	w								tr						WHI15000060	AQ200, FA350
1772503	2.50	3.00	0.50	2i/2f		crystal tuff with 3cm rounded clast and py, ox QV with mg py, as well as dissem in wall rock	w						6		3						WHI15000060	AQ200, FA350
1772504	3.00	4.00	1.00	2i/2f		limonitic crystal tuff, 2cm qtz vein primary	w						2		0.5						WHI15000060	AQ200, FA350
1772505	4.00	5.00	1.00	2i/2f		crystal tuff	w								tr						WHI15000060	AQ200, FA350
1772506	5.00	6.00	1.00	2i	3b	crossing from crystal tuff to siltstone	w						3		tr						WHI15000060	AQ200, FA350
1772612	6.00	7.00	1.00	3b		Siltstone layer within felsics															WHI15000069	AQ200, FA350
1772613	7.00	8.00	1.00	3b		Siltstone layer within felsics															WHI15000069	AQ200, FA350
1772614	8.00	8.40	0.40	3b		Siltstone layer within felsics, minor oxidation															WHI15000069	AQ200, FA350
1772615	8.40					STANDARD CDN-CM-25															WHI15000069	AQ200, FA350
1772507	8.40	9.00	0.60	2i		right on contact from seds to tuff. Limonitic, minor pyo in 3cm QV, shallow	w						7		tr		tr				WHI15000060	AQ200, FA350
1772508	9.00	10.00	1.00	2i		crystal tuff, pervasive limonitization	w								tr						WHI15000060	AQ200, FA350
1772508B	9.00					BLANK CDN-BL-9															WHI15000060	AQ200, FA350
1772509	10.00	11.00	1.00	2i		crystal tuff, minor limonite, multiple 3-8cm QVs	w						30		tr						WHI15000060	AQ200, FA430, FA600
1772510	11.00	12.00	1.00	2i		crystal tuff , 15cm QV, no min	w						15		tr						WHI15000060	AQ200, FA430, FA600
1772511	12.00	13.00	1.00	2i		limonitic crystal tuff, 30cm QV+deformed 1-3cm QV	w						40		tr						WHI15000060	AQ200, FA430, FA600
1772512	13.00	14.00	1.00	2i		crystal tuff, deformed QVs, dissem py	w						15		1						WHI15000060	AQ200, FA430, FA600
1772513	14.00	15.00	1.00	2i		crystal tuff, veinlets, microfaults, dissem py, minor sericite	w	w					5		2						WHI15000060	AQ200, FA430, FA600
1772514	15.00	16.00	1.00	2i		limonitic 2i, deformed veinlets	w						2		0.5						WHI15000060	AQ200, FA430, FA600
1772515	16.00	17.00	1.00	2i		crystal tuff, chloritic, 10cm QV	w			w			10		tr						WHI15000060	AQ200, FA430, FA600
1772516	17.00	18.00	1.00	2i		crystal tuff, qtz veinlets, 30cm of chl and limonite alt	w			m			4		tr						WHI15000060	AQ200, FA430, FA600
1772517	18.00	19.00	1.00	2i		crystal tuff, sericite alt in foliation, qtz veinlets	w	w					2		tr						WHI15000060	AQ200, FA430, FA600
1772518	19.00	20.00	1.00	2i		crystal tuff, minor limonite and sericite, vuggy veinlets	w	w					1		tr						WHI15000060	AQ200, FA430, FA600
1772519	20.00	21.00	1.00	2i		limonitic crystal tuff, half of large bull qtz vein	w						15		tr						WHI15000060	AQ200, FA430, FA600
1772520	21.00	22.00	1.00	2i		crystal tuff with 2 large QVs	w						35		tr						WHI15000060	AQ200, FA430, FA600
1772521	22.00	22.80	0.80	2f/2i		felsic tuff, minor chl-qtz with foliation, dissem py	w			w			3		2						WHI15000060	AQ200, FA430, FA600
1772522	22.80	23.50	0.70	2f/2i	QTSW	felsic tuff with qtz stockwork, mineralized section, bleached, multiple 1-5cm smoky qtz veins	m						15		1	tr					WHI15000060	AQ200, FA430, FA600
1772523	23.50	24.00	0.50	2f/2i	QTSW	min felsic tuff, deformed qtz, aspy blebs, cordierite, smoky qtz	m						60		1	2					WHI15000060	AQ200, FA430, FA600
1772524	24.00	24.50	0.50	2f/2i	QTSW	felsic tuff, mostly deformed qtz, smoky, with cordierite, oxidized, abundant aspy blebs with minor py	s						70		2	4					WHI15000060	AQ200, FA430, FA600
1772525	24.50					STANDARD CDN-GS-6B															WHI15000060	AQ200, FA430
1772526	24.50	25.00	0.50	2f/2i	QTSW	deformed vitreous qtz with aspy blebs and py. Less cordierite than above	s						75		2	2					WHI15000060	AQ200, FA430, FA600
1772527	25.00	25.50	0.50	2f/2i		out of zone, limonitic felsic crystal tuff, dissem py	m						2		1						WHI15000060	AQ200, FA430, FA600
1772528	25.50	26.00	0.50	2f/2i	QTSW	almost all QV material, tr aspy minor cordierite, py in wall rock.	m						80		2	tr					WHI15000060	AQ200, FA430, FA600
1772529	26.00	26.50	0.50	2f/2i	QTSW	crystal tuff with abundant qtz veining, dissem py	m						25		3						WHI15000060	AQ200, FA430, FA600
1772530	26.50	27.00	0.50	2f/2i	QTSW	crystal tuff, altered fractured, poor recovery. Abundant QVs	m						25		3	tr					WHI15000060	AQ200, FA430, FA600
1772531	27.00	27.50	0.50	2f/2i	QTSW	fracture crystal tuff, 0.5cm veinlets, abundant dissem py	m						5		4						WHI15000060	AQ200, FA430, FA600
1772532	27.50	28.00	0.50	2f/2i	QTSW	getting out of secondary stockwork zone; crystal tuff	m						2		2						WHI15000060	AQ200, FA430, FA600
1772533	28.00	28.50	0.50	2f/2i	QTSW	getting out of secondary stockwork zone; crystal tuff	m						2		1						WHI15000060	AQ200, FA430, FA600
1772534	28.50	29.00	0.50	2f/2i	QTSW	crystal tuff, 3cm QV with mg py. Dissem py in GM as well	m						16		5						WHI15000060	AQ200, FA430, FA600
1772535	29.00	29.60	0.60	2f/2i	QTSW	felsic tuff, 10cm and 2cm def QVs, py in vugs, minor cordierite	m						25		2						WHI15000060	AQ200, FA430, FA600
1772536	29.60	30.10	0.50	2i		OUT of zone, crystal tuff with py, minor sericite alt	m	w							1						WHI15000060	AQ200, FA430, FA600
1772537	30.10	31.00	0.90	2i		crystal tuff, minor sericite in foliation	m	w							0.5						WHI15000060	AQ200, FA430, FA600
1772538	31.00	32.00	1.00	2i		grey crystal tuff, sample includes some of large QV	w						30		0.5						WHI15000060	AQ200, FA430, FA600
1772539	32.00	33.00	1.00	2i		crystal tuff, 35cm QV	w						35		1						WHI15000060	AQ200, FA430, FA600
1772540	33.00	34.00	1.00	2i		limonitic crystal tuff, 20cm altered section, beige	w								tr						WHI15000060	AQ200, FA350
1772541	34.00	35.00	1.00	2i		limonitic crystal tuff, dissem py	w								2						WHI15000060	AQ200, FA350
1772542	35.00	36.00	1.00	2i		crystal tuff, 20cm of alteration									tr						WHI15000060	AQ200, FA350
1772543	36.00	37.00	1.00	2i		altered crystal tuff, vuggy, softer.									0.5						WHI15000060	AQ200, FA350
1772544	45.40	46.40	1.00	4d/4e		Massive limestone, dissem py					m				2						WHI15000060	AQ200, FA350

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSVG-15-02	Property	Plateau South	Area/Range	Lansing/Russell

Final Coordinates (UTM NAD 83)					
Easting	581277	***Northing***	7018088	***Elevation (m)***	1775
Survey by	Dan Ferraro			***Date***	June 27, 2015

Summary					
Depth (m)	83.82	**Azimuth**	225	**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	June 24, 2015			**Drill Comp Date**	June 26, 2015
Log Start Date	June 25, 2015			**Log Comp Date**	June 27, 2015
Comments	Ben showing			**Core Location**	VG area, E 581195, N 7018108
X section				**Claim #**	PT 298

Samples			
Sample Numbers	1772545 - 1772611		
Number	67	**Lab**	ACME Laboratories
Cut by	Clayton Jones	**Date Shipped**	July 4, 2015

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
9.14	209.5	231	-45.2	5794	9
39.62	205.3	226.8	-45.6	5797	20.4
83.82	210.5	232	-45.3	5808	12.4

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
0.00	1.00	Casing		Overburden
1.00	13.84	2f, 2i	3b, 3e	Felsic tuff interbedded with 3-20cm sections of siltstone and argillite. Foliation/bedding at 35-45 dtca. Fine grained to aphanitic groundmass. Dark blue-grey colour. Some quartz eyes visible, but generally tuffaceous. Rare quartz veinlet. Limonitized sections 5-20cm wide. Trace pyrite. 1-1.5m: limonitized 3.2m: crenulated siltstone, weak deformation 4.8m: crossbedded siltstone at a shallower angle to felsic tuff 7m: shallow core angles, ~30 dtca 7.69m: 1cm quartz veinlet with pyrrhotite and trace chalcopyrite or pyrite 8-10.75m: mostly limonitized 8.50m: 4-8cm deformed quartz vein, oxidized, chloritic. Trace arsenopyrite. Shallow core angles in wallrock, almost parallel to core axis 9.30-9.96m: 0.5m vuggy quartz vein along core axis 9.5-10.5m: limonitic, beginning to see more quartz eyes, grading to crystal tuff, rare large pyrite cube on fracture (up to 0.5cm) 11.22-11.55m: large quartz vein with minor pyrrhotite and chalcopyrite or pyrite. Green chlorite infilling, possible later alteration. Roughly 17cm wide, running 20 dtca 13m: grading to crystal tuff
13.84	15.98	3b, 3e		40 dtca contact to siltstone and argillite interbeds. Contact marked by deformed rusty quartz-carbonate vein. Unit is dominantly siltstone bedded at 40-45 dtca. 15.64-15.84m: primary quartz vein, ~10cm wide at 30 dtca. Oxidized wallrock
15.98	26.31	2f/2i		40 dtca contact back to felsic/crystal tuff. More porphyritic texture; quartz crystal present, medium grained, semi-rounded. Large quartz veins. Chlorite alteration. <1% disseminated pyrite. 16.02m: 3cm quartz vein at 55 dtca with pyrrhotite blebs 16.28m: 1cm oxidized quartz vein 16.70m: 8cm quartz vein at 38 dtca, trace pyrite on margins, oxidized brown 16.95-17.66m: similarly aged quartz vein as at 16.70m; 35 dtca, trace pyrite 17.870m: 2cm quartz vein, 20 dtca, less oxidized than above veins 18.6m: 6cm quartz vein with limonitized wallrock, no mineralization 18.95m: deformed white quartz veins with chlorite 19.68m: 10cm rusty quartz vein with minor pyrite 21-22m: mostly limonitized wallrock, foliation 0-15 dtca 22.75m: lighter grey, less altered, more silicious felsic tuff; low concentration of quartz eyes 22.98m: 0.5cm rusty veinlet crosscutting foliation 23.45m: 4cm oxidized quartz vein crosscutting foliation at 30 dtca, trace pyrite on margins 24.1m: chlorite alteration in wallrock 24.22m: 2cm deformed white quartz vein 24.31m: 2cm oxidized, diffuse quartz vein. Wallrock core angles steepening to 40 dtca 24.84m: 4cm opaque white quartz vein with albite, 35 dtca. Rusted out sulphides. Pervasive limonite in adjacent wallrock 25.33m: 1cm quartz vein as above 25.7m: pervasive limonitization, albitized and vuggy veinlets with pyrite and mica 26.01m: 12cm opaque white quartz vein as seen at 24.84m. 35 dtca, vuggy core surface, oxidized sulphides
26.31	27.76	2f/2i	QTSW, silcified felsics	Silicified felsic volcanics shouldering a weak stockwork zone. Fine grained pyrite (4%) in small quartz veinlets as well as arsenopyrite blebs along veins in wallrock (2%). 26.31-26.92m: Diffuse contact to strongly silicified felsic tuff. 'Crackled' appearance, possibly brecciated, with chlorite infilling fractures (possibly very fine arsenopyrite as well, as at Goldstack) 26.92-27.45m: Mineralized zone. 0.1-1cm deformed veinlets of quartz-chlorite with abundant fine grained pyrite. Some sugary, brown, deformed quartz as well, also with fine grained pyrite. 27.15m: blebs of arsenopyrite up to 1cm in thin, <0.5cm veinlets. Wallrock becomes increasingly oxidized and limonitic at this point

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				27.45-27.63m: as at 26.31m. Silicifed felsics, crackled chlorite fracture fills, here running parallel to core axis 27.63-27.76m: silicified felsics grades into a coarser crystal tuff/porphyry with 6% fine to medium grained disseminated pyrite
27.76	35.92	2f/2i		Return to felsic and crystal tuff as above mineralized zone. Foliation at 20 dtca. Chlorite alteration. 2% disseminated pyrite. 28.6m: 2cm white quartz vein at 80 dtca 28.72-29m: lighter, semi-bleached felsics 29m: finer quartz eyes, minor feldspar phenocrysts. ~60% brown limonitic wallrock. Foliation at 25 dtca. Minor sericite in foliation planes 30.7-30.9m: altered beige tuff 31.38m: 5cm pitted quartz vein at 30 dtca, no mineralization 32.12m: 5cm quartz vein as above 32.84m: 6cm quartz vein as above **33-33.5m: fractured core, possible fault** 34.37-34.85m: large primary oxidized quartz vein. 28 dtca. No mineralization
35.92	36.53	2f	4d	Gradational contact to carbonaceous silty limestone. This zone still displaying characteristics of felsic tuff, but gradually becoming more carbonate-rich and less silicious. Well foliated at 30-40 dtca.
36.53	46.65	4d	3e, 3b	Silty limestone with interbedded argillite and siltstone. Strong HCl reaction. Fine grained, medium grey with white carbonate lenses in bedding. 36.78-37.0m: argillite interbed, minor deformation 39.52-40.58m: quartz-carbonate deformation zone. 30% quartz-carbonate veins/nodules deformed with calcareous argillite/shale and 8% pyrrhotite in folded beds 42m: silty limestone continues, well bedded at 40-45 dtca, fairly uniform with occasional beds of argillite 42.86-43.65m: 3-20cm zones of argillite and limestone with small quartz-carbonate nodules and pyrrhotite. Minor deformation crenulations
46.65	52.75	3b, 3e	4d	Contact to non-calcareous metasediments. Siltstone and argillite interbedded with silty limestone. Contact marked by 3cm deformed quartz-carbonate-chlorite nodule with graphite. Graphite present throughout unit with deformation zones. Fine bedding at 45 dtca. 47.40-47.65m: interbedded limestone 48.18m: 3cm quartz-carbonate-chlorite nodule 49.55m: 4cm quartz-carbonate-chlorite vein with pyrite and pyrrhotite crosscutting bedding 50.06-50.28m: abundant pyrrhotite with quartz-carbonate veinlets 50.30-50.80m: deformed graphitic beds with 3cm quartz-carbonate vein 50.85-51.67m: dominantly limestone with bedding at 85 dtca 51.67-50.84m: graphitic 51.90-52.18m: shallow bedded limestone 52.18-52.75m: deformed graphite
52.75	57.83	2f/2i	7a	55 dtca contact to felsic and crystal tuff. Smaller quartz eyes than typical crystal tuff (~2mm) with limonitized sections 5-30cm wide. Weak to no foliation. Fine grained at top of unit, almost like chill margin. 53.08-53.39m: altered beige tuff 53.37m: fine grained felsic tuff, limonitic brown, no visible quartz eyes 54.15m: quartz eyes becoming more apparent 54.95-55.20m: very silicious, trace disseminated pyrite. Weak foliation visible parallel to core axis 55.6m: 5-10 dtca foliation, minor sericite in foliation planes. Discordant quartz veinlets <1cm wide, trace pyrite 55.92-56.2m: coarser crystal tuff, almost porphyry. Medium grained quartz and feldspar.
57.83	59.23	9f		30 dtca upper and lower contacts to felsic to intermediate dike (?). Fine grained chill margins at the top and bottom with fine to medium grained porphyritic texture at center. Dark blue-grey-green (chloritic), fairly massive. 58.82m: 0.5cm quartz vein with minor pyrrhotite
59.23	68.22	2f/2i		Return to felsic/crystal tuff.

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				59.23m: 10cm fragment of siltstone within crystal tuff at edge of dike. Foliated in similar orientation as wallrock. Likely brought up by dike. 59.61-60.40m: altered beige-brown semi-bleached crystal tuff. Trace euhedral pyrite 60.4m: very silicious light grey felsic tuff, foliation at 5-10 dtca, minor sericite 62.95-64.2m: grading to more of a crystal tuff/porphyry. High concentration of medium grained quartz-feldspar phenocrysts. <0.5cm discordant veinlets 64.36m: 1cm rusty vuggy quartz veinlet with minor pyrite and mica, 30 dtca 64.65m: 1cm vuggy quartz vein, 20 dtca 65-66.56m: chloritic felsic tuff, foliation parallel to core axis 66.56-66.84m: felsite dike as at 57.83m intruding at 60 dtca 66.84m: return to crystal tuff, gradually becoming more altered; limonitic, semi-bleached with brown-beige colour
68.22	68.58	2f/2i	Fault	Fault. Fractured rock. Altered crystal tuff as above.
68.58	73.82	2f	QTSW, silcified felsics	Large quartz vein shouldered by intensely silicified felsic metavolcanics. Silicification increased towards the vein with increasing disseminated sulphides. Drill intersecting vein at low angle, giving a wide intercept of wallrock and quartz on either side with pyrite and arsenopyrite mineralization. 68.58m: intensely silicifed felsic tuff, dark blue, 3-5% disseminated fine to medium grained pyrite. Chlorite veinlets at 20 dtca. Foliation still roughly parallel to core axis 69.50-70.38m: start of large quartz vein. Intersecting vein at ~15 dtca. Mix of white and brown oxidized vein and highly silicious blue-grey felsics. Abundant disseminated fine to medium grained pyrite in wallrock and on vein margins. Trace arsenopyrite blebs. Chlorite veinlets offshooting from quartz 70.38-71.66m: quartz vein envelopes entire core. White, uniform appearance. Fairly vitreous. Almost completely competent with rare rusted out pits 71.66-72.38m: beginning to see fragments and wisps of oxidized crystal tuff wallrock. Minor pyrite with arsenopyrite blebs along wallrock fragments 72.38-73.82m: Quartz vein ending at 15 dtca. Completely silicified felsics, bluish colour, minor oxidation
73.82	76.16	2f		Silicified felsic tuff. Dark blue-grey colour, fairly massive and fine grained. <1cm quartz veinlets. Minor chlorite alteration with sericite in weak foliation planes (parallel to core axis).
76.16	79.60	2i/2f		Gradation to crystal tuff. Light grey-green. Completely silicified. Deformed quartz veinlets. 5-25cm sections of limonitized rock. Weak foliation parallel to core axis. 77.5m: grading out of crystal tuff to more massive felsic tuff. Still light grey with fine to medium grained quartz and feldspar eyes. Fractures at 50-60 dtca with few cm of limonitized rock on each side
79.60	83.82	2f		Gradation to dark blue-grey silicious felsic tuff similar to that seen at 73.82m. Looks like metasediments at first glance, but likely very fine grained silicious tuff. Weak foliation at 15 dtca. 0.2-1cm quartz veinlets with chlorite. No mineralization.
83.82				End of hole

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772545	1.00	2.00	1.00	2f		limonitic felsic tuff	w														WHI15000070	AQ200, FA350
1772546	2.00	3.00	1.00	2f	3b,3e	limonitic felsic tuff with interbedded metaseds	w														WHI15000070	AQ200, FA350
1772547	3.00	4.00	1.00	2f	3e	Mostly argillite with minor felsic tuff															WHI15000070	AQ200, FA350
1772548	4.00	5.00	1.00	2f	3e	Mostly argillite, cross bedded with tuff															WHI15000070	AQ200, FA350
1772549	5.00	6.00	1.00	2f	3e	Felsic tuff interbedded with argillite	w														WHI15000070	AQ200, FA350
1772550	6.00					BLANK CDN-BL-9															WHI15000070	AQ200, FA350
1772551	6.00	7.00	1.00	2f		Felsic tuff, minor limonite	w														WHI15000070	AQ200, FA350
1772552	7.00	7.60	0.60	2f	3b, 3e	Felsic tuff with interbedded metaseds	w														WHI15000070	AQ200, FA350
1772553	7.60	8.10	0.50	2f		Felsic tuff with 3cm qtz vein with pyo, and cpy or py	w						6		0.5		0.5		tr		WHI15000070	AQ200, FA350
1772554	8.10	8.60	0.50	2f		Felsic tuff with 5-8cm deformed qtz vein with tr aspy	w						15			tr					WHI15000070	AQ200, FA350
1772555	8.60	10.00	1.40	2f		felsic tuff with 0.5cm vuggy veinlet parallel to CA	w						3								WHI15000070	AQ200, FA350
1772556	10.00	11.00	1.00	2f/2i		Limonitic felsic and crystal tuff	w														WHI15000070	AQ200, FA350
1772557	11.00	11.60	0.60	2f/2i		Mostly QV with minor pyo, and cpy? Or py. Chloritic	w			w			75		0.5		0.5		tr		WHI15000070	AQ200, FA350
1772558	11.60	12.20	0.60	2f	3b, 3e	Felsic tuff with interbedded metaseds	w								tr						WHI15000070	AQ200, FA350
1772559	12.20	13.00	0.80	2f	3b	Felsic tuff with interbedded metaseds	w														WHI15000070	AQ200, FA350
1772560	13.00	14.00	1.00	2f/2i	3b	felsic tuff grading to crystal tuff, crossing contact to metaseds	w							1	tr						WHI15000070	AQ200, FA350
1772561	15.50	16.00	0.50	3b		siltstone with rusty 10cm QV, no min	w						20								WHI15000070	AQ200, FA350
1772562	16.00	16.90	0.90	2f/2i		crystal tuff with 3cm QV w/ pyo and py, then 8cm QV with py	w						12		0.5		tr				WHI15000070	AQ200, FA350
1772563	16.90	17.70	0.80	2f/2i		mostly QV, primary, trace py on margins	w						80		tr						WHI15000070	AQ200, FA350
1772564	17.70	19.00	1.30	2f/2i		chlorite altered crystal tuff, limonitic, qtz veins	w			w			15								WHI15000070	AQ200, FA350
1772565	19.00	20.00	1.00	2f/2i		deformed 1-2cm QVs, 10cm QV with minor pyo and py In vein	w						15		0.5		tr				WHI15000070	AQ200, FA350
1772566	20.00	21.00	1.00	2f/2i		siliceous tuff	m														WHI15000070	AQ200, FA350
1772567	21.00	22.00	1.00	2f/2i		limonitic tuff	w														WHI15000070	AQ200, FA350
1772568	22.00	23.00	1.00	2f/2i		siliceous and limonitic tuff	m														WHI15000070	AQ200, FA350
1772569	23.00	24.00	1.00	2f/2i		limonitic tuff, 4cm QV, tr py	w						4		tr						WHI15000070	AQ200, FA350
1772570	24.00	24.80	0.80	2f		tuff with 3cm white QV, 2cm rusty QV, tr py	w						5		tr						WHI15000070	AQ200, FA350
1772571	24.80	25.30	0.50	2f		limonitic tuff with 4-5cm albite altered qtz vein, rusted sulfides	w						8		tr						WHI15000070	AQ200, FA430, FA600
1772572	25.30	26.00	0.70	2f		limonitic tuff , 2cm albitized QV	w						3		tr						WHI15000070	AQ200, FA430, FA600
1772573	26.00	26.40	0.40	2f		limonitic tuff. 12cm opaque white QV, tr py, cordierite?	w						25		tr						WHI15000070	AQ200, FA430, FA600
1772574	26.40	26.90	0.50	2f		silicified tuff, crackled brecciated appearance, chl infilling fractures	s			w					tr						WHI15000070	AQ200, FA430, FA600
1772575	26.90			2f		STANDARD CDN -GS-6B															WHI15000070	AQ200, FA430
1772576	26.90	27.40	0.50	2f		silicified tuff, w/ deformed QVs. Abundant fg py in chl-qtz veinlets, py in sugary brown qtz. Nice aspy blebs up to 1cm. Veinlets cross-cutting foliation.	m						15		3	3					WHI15000070	AQ200, FA430, FA600
1772577	27.40	27.90	0.50	2f/2i		silicified crackled breccia as at 26.9m, grading to crystal tuff. Chlorite might be vfg aspy. Abundant dissem py, f-mg	s			w					5	2					WHI15000070	AQ200, FA430, FA600
1772578	27.90	28.40	0.50	2f		silicified tuff, dissem py, minor sericite	m	w							0.5						WHI15000070	AQ200, FA430, FA600
1772579	28.40	29.00	0.60	2f		silicified tuff, dissem py, 2cm QV, minor chl or epidote, tr aspy	m			w		w	4		1	tr					WHI15000070	AQ200, FA430, FA600
1772580	29.00	30.00	1.00	2f/2i		limonitic tuff, tr py	w								tr						WHI15000070	AQ200, FA350
1772581	30.00	31.00	1.00	2f/2i		limonitic tuff, tr py	w								tr						WHI15000070	AQ200, FA350
1772582	31.00	32.00	1.00	2f/2i		limonitic tuff, tr py, 5cm vuggy QV	w						5		tr						WHI15000070	AQ200, FA350
1772583	32.00	33.00	1.00	2f/2i		limonitic tuff, tr py, 12cm vuggy QV	w						12		tr						WHI15000070	AQ200, FA350
1772584	33.00	34.00	1.00	2f/2i		limonitic tuff, tr py, qtz veinlets	w						3		tr						WHI15000070	AQ200, FA350
1772585	34.00	35.00	1.00	2f/2i		tuff, 50% large primary QV, tr py in GM	w						50		tr						WHI15000070	AQ200, FA350
1772586	35.00	36.00	1.00	2f	4d	felsic tuff grading to limestone at end of sample. Dissem py	w								0.5						WHI15000070	AQ200, FA350
1772587	39.50	40.50	1.00	4d	3e	limestone+argillite with qtz-carb deformation zone, abundant pyo				w	m			50	2		5				WHI15000070	AQ200, FA350
1772588	52.75	53.75	1.00	2f		contact from metaseds to altered fg tuff, 0.5cm QV along CA	w	w		w	w		2								WHI15000070	AQ200, FA350
1772589	55.70	56.70	1.00	2f/2i	7a	tuff grading to porphyry, few discordant 0.5cm qtz veinlets	w						3		tr						WHI15000070	AQ200, FA350
1772590	59.60	60.40	0.80	2f/2i		altered bleached, limonitic crystal tuff, tr py	w								tr						WHI15000070	AQ200, FA350
1772591	60.40	61.40	1.00	2f/2i		silicified felsic-crystal tuff. Limonitic, minor sericite	m	w					3		tr						WHI15000070	AQ200, FA350
1772592	64.30	64.90	0.60	2f/2i		silicified felsic tuff. Limonitic, couple 1cm rusty QVs with mica and minor py	m						4		0.5						WHI15000070	AQ200, FA350
1772593	66.00	67.00	1.00	2f/2i		silicified felsic tuff. Tr py	m								tr						WHI15000070	AQ200, FA350
1772594	67.00	68.00	1.00	2f/2i		altered crystal tuff, semi-bleached. Rusty veinlets. Tr py	w						3		tr						WHI15000070	AQ200, FA350
1772595	68.00	69.00	1.00	2f/2i		oxidized altered semi bleach crystal tuff in fault zone (fractured rock)	m								tr						WHI15000070	AQ200, FA350
1772596	69.00	69.50	0.50	2f/2i		intensely silicified tuff, chl veinlets, dissem py	s			w			0.5		1						WHI15000070	AQ200, FA350
1772597	69.50	70.00	0.50	2f/2i	QV	start of large white QV. Shallow angle. Py on margins. Intensely silicified tuff, minor oxidation	s			w			40		2						WHI15000070	AQ200, FA430, FA600
1772598	70.00	70.50	0.50	2f/2i	QV	mix of sil wall rock and white QV. Minor aspy blebs and py on margins	s						70		2	1					WHI15000070	AQ200, FA430, FA600
1772599	70.50	71.00	0.50	2f/2i	QV	All white quartz vein. Rare rusted out pit in core							100								WHI15000070	AQ200, FA430, FA600
1772600	71.00					STANDARD CDN-CM-25															WHI15000070	AQ200, FA430
1772601	71.00	71.50	0.50	2f/2i	QV	All white quartz vein. Rare rusted out pit in core							100								WHI15000070	AQ200, FA430, FA600
1772602	71.50	72.00	0.50	2f/2i	QV	Mostly QV. Seeing some sil tuff with aspy blebs and py on vein margins., oxidized margins, vuggy	s			w			80		3	2					WHI15000070	AQ200, FA430, FA600
1772603	72.00	72.50	0.50	2f/2i	QV	Mostly QV. Minor aspy and py on margins with intensely silicified drk blue tuff	s						70		2	0.5					WHI15000070	AQ200, FA430, FA600
1772604	72.50	73.00	0.50	2f/2i	QV	Mostly QV. Minor aspy and py on margins with intensely silicified drk blue tuff	s			w			70		2	1					WHI15000070	AQ200, FA430, FA600
1772605	73.00	73.50	0.50	2f/2i	QV	About half QV. Best sample in vein. Aggregates of aspy blebs in vein and on oxidized margins. Py throughout silicified wall rock and on vein offshoots	s			w			60		3	3					WHI15000070	AQ200, FA430, FA600
1772606	73.50	74.00	0.50	2f/2i	QV	End of QV. Silicified tuff with tr aspy and py on vein margins	s			w			30		2	tr					WHI15000070	AQ200, FA430, FA600

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772607	74.00	75.00	1.00	2f/2i		Massive dk blue sil felsic tuff. Qtz veinlets	m						1		tr						WHI15000070	AQ200, FA350
1772608	75.00	76.00	1.00	2f/2i		Massive dk blue sil felsic tuff. Qtz veinlets	m						2		tr						WHI15000070	AQ200, FA350
1772609	76.00	77.00	1.00	2f/2i		Crossing into crystal tuff. Multiple veinlets. 1 nice 2cm vein with limonitic wall rock	m						7								WHI15000070	AQ200, FA350
1772610	77.00	78.00	1.00	2f/2i		light grey siliceous crystal tuff with limonitic sections on fractures	m						1								WHI15000070	AQ200, FA350
1772611	78.00	79.00	1.00	2f/2i		light grey siliceous crystal tuff with limonitic sections on fractures	m														WHI15000070	AQ200, FA350

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSVG-15-03	Property	Plateau South	Area/Range	Lansing/Russell

Final Coordinates (UTM NAD 83)					
Easting	581303	***Northing***	7017999	***Elevation (m)***	1765
Survey by	Dan Ferraro			***Date***	June 28, 2015

Summary					
Depth (m)	53.34	**Azimuth**	225	**Dip**	-45
Core Size	HTW	**Casing (ft)**	10	**Logged By**	Dan Ferraro
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	June 26, 2015			**Drill Comp Date**	June 27, 2015
Log Start Date	June 27, 2015			**Log Comp Date**	June 28, 2015
Comments	Clayton Trend			**Core Location**	VG area, E 581194, N 7018113
X section				**Claim #**	PT 298

Samples					
Sample Numbers	1772616 - 1772621				
Number	6	**Lab**	ACME Laboratories		
Cut by	Clayton Jones			**Date Shipped**	July 4, 2015

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
10.67	206.4	227.9	-45.7	5786	10.9
35.05	204.9	226.4	-46.4	5807	8.6
53.34	205.8	227.3	-47	5818	8.2

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
0.00	2.85	Casing		Overburden
2.85	3.05	Float		Quartz, felsic tuff and metasediment float.
3.05	23.84	3b	3e, 4d Fault	Metasedimentary siltstone. Dark grey, very fine grained. Fine bedding planes at 5-10 dtca. Core is very fractured and broken up. 8.7-9.3m: clay in bedding. Possible fault gouge 10.35m: 3cm quartz-carbonate vein with green chlorite 11m: core more competent, 1cm limestone bed running 5 dtca 12.25-13m: limestone bed becomes thick, envelopes core then disappears 12.85m: deformed quartz-carbonate veinlets 13.32m: small 2cm bed or deformed clast of argillite 14m: bedding at 8 dtca 15.6-15.8m: graphitic beds <10 dtca 16.76-17.92m: calcite/carbonate lenses in bedding at 12 dtca 19.4m: thin 0.2-0.4cm argillite beds 0-5 dtca Fairly uniform siltstone and argillite bedding up to 23.84m
23.84	28.05	4d	3b, 3e	Contact to silty limestone unit. Dark grey and white, fine grained, finely bedded carbonate siltstone. 25.90-26.15m: deformed quartz-carbonate-chlorite vein, 2cm, trace pyrite
28.05	29.84	3b		Contact back to siltstone as seen above. Shallow bedding, 5-10 dtca. 0.5cm quartz-carbonate-chlorite veinlets.
29.84	43.25	4d, 3b	3e	Contact to mix of silty limestone and siltstone with interbedded deformed argillite (2-6cm beds). <0.5cm calcite veinlets throughout. 35.07-35.12m: oxidized quartz-carbonate veinlets with rusted out sulphides. Veinlets at 60 dtca. 35.3m: deformed quartz carbonate vein, 1cm 35.60-35.97m: deformed swarm of quartz-carbonate-chlorite veinlets <0.5cm. Oxidized with rusted out sulphides 34m: end of carbonate rock; all siltstone 37.7-41m: fractured rock, fracture zone
39.40	39.70		Fault	39.4-39.7m: Fault gouge. Clay in bedding
43.25	44.72	2j	3b, 3e	Contact to volcaniclastic rock. Similar to that seen in PSVG-13-09. Fine grained with oxidation throughout. Moderate foliation steepening to core axis, 30 dtca. Some silicious foliated fragments, no discernable quartz eyes. 44m: foliation at 45 dtca
44.72	45.39	4d		Silty limestone bed. Pitted core surface. Bedding 45-50 dtca
45.39	45.80	2j	3b	Volcaniclastic interbedded with siltstone. Somewhat silicious.
45.80	53.34	3b, 3e		Return to siltstone with interbedded argillite with bedding at shallow angles to core axis (5-10 dtca). 2cm beds of argillite. 47.25-48.1m: Broken core; fracture zone. Chlorite veinlets 48.1m: siltstone and argillite continues, ~10 dtca bedding 50.28m: 0.5cm quartz vein, 30 dtca, no visible sulphides 50.9-51.85m: thick bed of argillite along core axis, <10 dtca
53.34				End of hole

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772616	25.50	26.50	1.00	4d		silty limestone with rusty qtz-carb veinlets and minor sulphides					m			6	tr		tr				WHI15000071	AQ200, FA350
1772617	35.00	36.00	1.00	3b	4d	siltstone with rusty qtz-carb veinlets, rusted out sulphides					w			10	tr						WHI15000071	AQ200, FA350
1772618	43.00	44.00	1.00	2j	3b	contact from siltstone to volcaniclastics	w														WHI15000071	AQ200, FA350
1772619	44.00					STANDARD CDN-CM-25															WHI15000071	AQ200, FA350
1772620	44.00	44.80	0.80	4d	2j	Contact of volcaniclastic to limestone	w				m										WHI15000071	AQ200, FA350
1772621	44.80	45.80	1.00	2i	4d	contact of limestone to volcaniclastics	w				w										WHI15000071	AQ200, FA350

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSVG-15-04	**Property**	Plateau South	**Area/Range**	Lansing/Russell

Final Coordinates (UTM NAD 83)					
Easting	581179	***Northing***	7018054	***Elevation (m)***	1779
Survey by	Dan Ferraro		***Date***	June 29, 2015	

Summary					
Depth (m)	54.86	**Azimuth**	355	**Dip**	-45
Core Size	HTW	**Casing (ft)**	10	**Logged By**	Dan Ferraro
Drill Company	Kluane Drilling Ltd.		**Drill Rig**	KD 600-2	
Drill Start Date	June 27, 2015		**Drill Comp Date**	June 28, 2015	
Log Start Date	June 28, 2015		**Log Comp Date**	June 28, 2015	
Comments	Heli Ben showing		**Core Location**	VG area, E 581195, N 7018108	
X section			**Claim #**	PT 298	

Samples			
Sample Numbers	1772622 - 1772656		
Number	35	**Lab**	ACME Laboratories
Cut by	Clayton Jones	**Date Shipped**	July 4, 2015

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
9.14	337.4	358.9	-45.9	5857	16
35.05	336.9	358.4	-46.3	5850	12.9
54.86	338.7	360.2	-46.6	5857	18.1

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
0.00	2.45	Casing		Overburden
2.45	2.55	Overburden	3b, 3f	Boulder chips
2.55	25.41	2f, 2i	3b, 3e	Dark blue-grey silicious felsic tuff. Very fine grained, well foliated at 55 dtca. Limonitized zones 2-20cm wide, generally around fractures. Minor chlorite and sericite alteration. Trace to 1% disseminated pyrite. Unit grades to porphyritic crystal tuff and varies in silicification throughout. Small ~20cm sections of sheared metasediment (siltstone) spread throughout. See details below. 2.95-3.22m: quartz vein, white, vitreous, deformed margins, green chlorite 3.8m: gradation to lighter grey silicious felsic tuff. 1-2cm limonitized zones on either side of fractures 5.37-5.9m: pervasive limonitization 5.74m: 5cm edge of quartz vein. Oxidized with trace pyrite 6.25m: 1cm vuggy quartz vein 6.45m: 2cm vuggy quartz vein with chlorite, parallel to foliation Medium grey felsic tuff continues 7.6m: Increasingly porphyritic; quartz grains appearing, fine to medium grained, semi-rounded 8.08-13.66m: strongly silicified crystal tuff. Light grey with greenish tint. Limonitic fractures 13.86m: transition to fine grained felsic tuff as at top of hole. Well foliated, 55 dtca. Dark blue-grey, silicious. 14.27m: 1.5cm vuggy chloritic quartz vein 14.81m: 5cm deformed quartz vein, oxidized, chloritic, trace fine grained pyrite 15.42m: transition to light grey-green crystal tuff. Fine grained quartz and feldspar eyes, foliated at 52 dtca, minor sericite in foliation planes 17.27m: vuggy fracture 18.08m: 23cm section of interbedded metasediments, mostly argillite, 60 dtca 18.50-19.60m: series to 0.5-1cm quartz-chlorite veinlets, 10-15 dtca Felsic-crystal tuff continues, silicious, minor chlorite alteration, foliation 65-70 dtca 20.13-20.55m: sheared metasediments, silty, 50-70 dtca. Reminiscent of upper mineralized zones in PSVG-13-03 and 13-05. Lacking the mineralized quartz veins, though. 20.45m: thin deformed quartz veinlets with mica infilling Felsic tuff continues, well foliated at 70 dtca 21.3m: transition to dark grey felsic tuff. Foliation/bedding 60-65 dtca 21.95-22.12m: altered felsic tuff with quartz veinlets, beige colour 23.17-23.32m: argillite bed 24.6-24.8m: few quartz veinlets parallel to foliation 25.2m: transition to lighter grey-green chloritic tuff
25.41	26.56	2i, 2f	QV	Large quartz vein at 15 dtca. Deformed. Drill hole hitting edge of vein. Trace-1% sulphide (pyrite and arsenopyrite) along margins. Wallrock is limonitic crystal tuff. 26.3-26.5m: arsenopyrite blebs along vein margin
26.56	54.86	2f, 2i	3b	Limonitized, altered crystal tuff. Silicious, sericitic. Moderate foliation at 50 dtca. Trace disseminated pyrite. Unit continues to grade between felsic and crystal tuff as outlined in details. 27.36m: tourmaline veinlet 28.25-28.8m: quartz-chlorite-tourmaline-pyrite veinlets at 14 dtca. Pyrite fine to medium grained. 28.82m: return to darker grey felsic tuff, well foliated at 65 dtca. Green tint, chlorite alteration 29.7-29.85m: vuggy, completely oxidized quartz veinlets with minor pyrite 30.11m: 6cm deformed quartz vein with chlorite Transition to altered crystal tuff 32.49-32.95m: 1-8cm interbeds of argillite 32.9m: more felsic tuff than crystal tuff, greenish-grey, silicious 33.95-34.55m: altered felsic tuff, brown-orange, limonitic, 0.5% disseminated pyrite 35.05-35.57m: crystal tuff or porphyry. Medium grained, crystalline, quartz and feldspar, fine grained pyrite 35.57m: direct contact to fine grained felsic tuff, silicious, limonitized sections

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
			Fracture zone	36.95-37.65m: as seen at 33.95. Altered felsics, 60 dtca 38.03-38.34m: sheared metasediment (siltstone) as seen above at 20.13m. Rusty quartz-chlorite veinlets crosscutting foliation/bedding 38.5-39.7m: fracture zone. Broken rock. Altered crystal tuff, some quartz-feldspar phenocrysts clay altered. 39.7m: dark grey felsic tuff, minor chlorite alteration, foliation 65 dtca. Fairly uniform 41.93-43.15m: section of altered, oxidized crystal tuff. Pale grey with rusty phenocrysts, pitted core surface, no mineralization 43.15m: return to plain grey felsic tuff, 55-60 dtca 45.3-46.05m: slightly altered felsic tuff; brown-beige colour 47m: grading to crystal tuff, weak chlorite alteration 48.15m: 1.5cm quartz vein, 90 dtca, minor green chlorite 50.2m: return to dark felsic tuff 47.75-50.10m: beige altered crystal tuff 51-53m: multiple <0.5cm quartz veinlets 51.81m: 3cm oxidized quartz vein, no visible sulphides 52.75-53.30m: few oxidized primary quartz veins parallel to foliation (60 dtca) Partially limonitized felsic tuff to end of hole, 55-60 dtca
54.86				End of hole

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772622	2.95	3.25	0.30	2f		deformed QV w tr py, chl on margins				w			80		tr						WHI15000072	AQ200, FA350
1772623	3.25	4.00	0.75	2f		foliated felsic tuff, minor lim (limonitization)	w														WHI15000072	AQ200, FA350
1772624	4.00	5.00	1.00	2f		silicified tuff, lim	m														WHI15000072	AQ200, FA350
1772625	5.00	6.00	1.00	2f		silicified tuff, lim, deformed QVs	m			w			2								WHI15000072	AQ200, FA350
1772626	6.00	7.00	1.00	2f		silicified tuff with vuggy oxidized qtz veinlets	m						5								WHI15000072	AQ200, FA350
1772627	7.00	8.00	1.00	2f/2i		felsic-crystal tuff	w														WHI15000072	AQ200, FA350
1772628	8.00	9.00	1.00	2f/2i		felsic-crystal tuff increasingly sil	m														WHI15000072	AQ200, FA350
1772629	14.00	14.50	0.50	2f		blue grey felsic tuff, 1cm vuggy QV	w						2								WHI15000072	AQ200, FA350
1772630	14.50					BLANK CDN-BL-9															WHI15000072	AQ200, FA350
1772631	14.50	15.00	0.50	2f		blue grey felsic tuff, 5cm QV, vuggy, chl tr py	w			w			10		tr						WHI15000072	AQ200, FA350
1772632	15.00	16.00	1.00	2f/2i		felsic to crystal tuff transition, dissem py	m								tr						WHI15000072	AQ200, FA350
1772633	16.00	17.00	1.00	2i		silicified crystal tuff, lim, tr py	m								tr						WHI15000072	AQ200, FA350
1772634	17.00	18.00	1.00	2i		silicified crystal tuff, minor lim	m	w													WHI15000072	AQ200, FA350
1772635	18.00	19.00	1.00	2f/2i	3b	felsic to crystal tuff, sil, minor oxidation, 15 cm section of sheared metaseds, low angle QV	m			w			3								WHI15000072	AQ200, FA350
1772636	19.00	20.10	1.10	2f/2i		felsic-crystal tuff, sil, ser, low and QV, tr py	m	w							tr						WHI15000072	AQ200, FA350
1772637	20.10	20.60	0.50	3b	2f	sheared metaseds (90%) reminiscent of PSVG-13-05 min. few deformed qtz-chl-mica veinlets, tr py				w			4								WHI15000072	AQ200, FA350
1772638	20.60	21.40	0.80	2f		felsic tuff, grey, small qtz-chl veinlet	w			w			1								WHI15000072	AQ200, FA350
1772639	24.20	24.80	0.60	2f		dark felsic tuff w rusty veinlets	w						2								WHI15000072	AQ200, FA350
1772640	24.80	25.40	0.60	2f/2i		dark felsic tuff transition to sil crystal tuff	m														WHI15000072	AQ200, FA350
1772641	25.40	26.20	0.80	2i	QV	mostly QV 15 dtca, py and tr aspy along margins; sil crystal tuff	m						70		1	tr					WHI15000072	AQ200, FA430, FA600
1772642	26.20	26.60	0.40	2i	QV	mostly QV with aspy blebs along margins, dissem py. Limonitic crystal tuff	m						70		1	1					WHI15000072	AQ200, FA430, FA600
1772643	26.60	27.40	0.80	2i		lim crystal tuff silicified, tourmaline veinlet, tr dissem py	m						2		tr						WHI15000072	AQ200, FA350
1772644	27.40	28.20	0.80	2i		silicified crystal tuff	m														WHI15000072	AQ200, FA350
1772645	28.20	29.00	0.80	2i		qtz-chl- f-mg py veinlets at 14 dtca, crystal tuff	m						4		0.5						WHI15000072	AQ200, FA350
1772646	29.00					STANDARD CDN-CM-25															WHI15000072	AQ200, FA350
1772647	29.00	30.00	1.00	2f		dark siliceous felsic tuff, with rusty veinlets and dissem py	m						2		0.5						WHI15000072	AQ200, FA350
1772648	30.00	31.00	1.00	2f		felsic tuff, 5cm deformed qtz-chl vein, altered wall rock	m			w			5								WHI15000072	AQ200, FA350
1772649	34.00	34.60	0.60	2f		altered felsic tuff, limonitic veinlets, tr py	w						3		tr						WHI15000072	AQ200, FA350
1772650	36.00	37.00	1.00	2f		strongly sil felsic tuff with limonitic fractures, dissem py	s								0.5						WHI15000072	AQ200, FA350
1772651	37.00	38.00	1.00	2f		altered felsic tuff, limonitic , beige colour	w								tr						WHI15000072	AQ200, FA350
1772652	38.00	38.50	0.50	2f	3b	felsic tuff with sheared metaseds, rusty qtz-chl veinlets <0.5cm				w			3								WHI15000072	AQ200, FA350
1772653	38.50	39.50	1.00	2i		altered crystal tuff, clay-y in fracture zone															WHI15000072	AQ200, FA350
1772654	47.90	48.30	0.40	2i		lim crystal tuff, 1.5cm QV, chl alt				w			3		tr						WHI15000072	AQ200, FA350
1772655	51.75	52.35	0.60	2f		felsic tuff, 3cm oxidized veinlets, chl	m			w			10								WHI15000072	AQ200, FA350
1772656	52.35	53.35	1.00	2f		altered felsic tuff w oxidized qtz veinlets <1cm, chl alter				w			10								WHI15000072	AQ200, FA350

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSVG-15-05	**Property**	Plateau South	**Area/Range**	Lansing/Russell

Final Coordinates (UTM NAD 83)					
Easting	581267	***Northing***	7018126	***Elevation (m)***	1776
Survey by	Dan Ferraro			***Date***	June 30, 2015

Summary					
Depth (m)	48.77	**Azimuth**	330	**Dip**	-45
Core Size	HTW	**Casing (ft)**	10	**Logged By**	Dan Ferraro
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	June 28, 2015			**Drill Comp Date**	June 29, 2015
Log Start Date	June 29, 2015			**Log Comp Date**	June 30, 2015
Comments	Wedge hole			**Core Location**	VG area, E 581195, N 7018108
X section				**Claim #**	PT 298

Samples			
Sample Numbers	1772657-1772686		
Number	30	**Lab**	ACME Laboratories
Cut by	Clayton Jones	**Date Shipped**	July 4, 2015

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
9.14	310.1	331.6	-45.4	5913	6.2
35.05	313.9	335.4	-45.8	5840	18
48.77	314.2	335.7	-46.4	5837	12.8

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
0.00	2.90	Casing		Overburden
2.90	3.40	2f/2i	3e,3b, QV	Possible overburden chips
3.40	7.42	2f/2i	Fault	Grey-blue felsic-crystal tuff. Medium blue-grey colour. Mildly porphyritic texture. Fine grained with limonitized sections 5-20cm wide. Moderate foliation at 50-55 dtca. 0.5cm veinlets crosscutting foliation. Trace pyrite. 4.15-4.45m: deformed quartz veins 0.5-2cm, poor recovery here 5.32-5.6m: 1cm beds of argillite 5.48m: 6cm oxidized quartz-chlorite vein 6.0-6.1m: white, bull quartz vein 6.10-6.22m: Fault gouge. Clay packed metasediments Silicious, oxidized, limonitic crystal tuff continues, well foliated, sericitic
7.42	8.74	3b, 3e		Contact to metasedimentary siltstone interbedded with argillite. Oxidized, dark grey-brown. Sheared contact similar to sediments seen in PSVG-13-03. Bedding at 40-45 dtca. 7.58m: 2cm deformed quartz-chlorite vein, minor pyrite 7.55-8.05m: multiple 1-3cm quartz veins with minor pyrite, green chlorite, brown oxidation (25% of total rock) 8.21-8.45m: swarm of veinlets with small offsets, fine to medium grained pyrite. 8.60-8.68m: swarm of veinlets <1cm with 1% pyrite. This lower contact likely corresponds to visible gold zone found in PSVG-13-03.
8.74	9.40	2i	QTSW	Crystal tuff with quartz stockwork. Veining accounts for 30-40% of unit. Quartz is deformed, intruding at all angle, 0.2-1cm wide. 2% pyrite in wallrock, disseminated, fine to medium grained. 0.5% arsenopyrite in small, <0.5cm blebs. Rusty vugs in quartz with green chlorite along margins. 8.74-8.9m: 20 dtca quartz vein, rusty vugs with chlorite-pyrite-arsenopyrite
9.40	12.19	2i		Crystal tuff. Porphyritic, light grey, silicious. Minor stockwork, but quartz veins diffuse. Rock more competent, less oxidation. Minor sericite in weak foliation planes. Limonitized sections up to 25cm wide with fractures. 0.5% disseminated fine grained pyrite. 9.8-10m: diffuse 2cm quartz vein 10.42-11.2m: 2cm quartz vein at shallow angle to core axis, 1% disseminated pyrite in wallrock
12.19	13.25	2i/2f	QTSW	Second quartz stockwork zone within felsics. Wallrock is silicified felsic tuff grading to crystal tuff. Deformed <1-2cm veinlets with minor albite and chlorite. Zone is 45% quartz. Veins preferring shallow angle to core axis. Minor cordierite. 3% disseminated fine to medium grained pyrite, 2% arsenopyrite blebs. 12.87m: 2.5cm bleb of arsenopyrite with minor pyrite within. On edge of quartz vein
13.25	30.90	2i, 2f		Light grey silicious crystal tuff. Weak to moderate foliation at 45 dtca. Medium grained quartz and feldspar crystals, semi-rounded. 0.5% disseminated fine grained pyrite. 13.6-13.85m: limonitized tuff 14.44-14.60m: strongly silicified with fracture-related limonite 14.9-15.0m: weak crenulations in foliation 15.30-15.65m: quartz veinlets 0.5-2cm with chlorite, trace pyrite 15.95-16.25m: light grey, strongly silicious, moderate foliation at 55 dtca 16.3m: dark grey felsic tuff, well foliated at 45 dtca 16.95-17.3m: limonitized, semi-bleached crystal tuff 17.6-18.4m: brown-grey altered crystal tuff, limonitized, fractured. Possible fracture zone 18.4-19.85m: return to dark grey-blue felsic-crystal tuff, few quartz grains visible. Fairly uniform 19.85m: light grey strongly silicified crystal tuff. Moderate foliation at 45 dtca. 5-30cm sections of limonitized rock. Trace fine grained disseminated pyrite 22-24m: pervasive limonitization 25-26m: multiple smokey quartz-tourmaline veinlets <0.5cm 29.5m: sericitic fractures 30.04-30.08m: sheared metasediment, orange-tan clay 30.08-30.9m: coarse dark coloured crystal tuff
30.90	31.13	2i	4d	Crystal tuff to limestone gradational contact. Carbonaceous crystal tuff.
31.13	40.10	4d	3b, 3e	Silty limestone interbedded with siltstone and argillite. Light-medium grey, fine grained, somewhat mottled texture. Carbonaceous.

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				31.13-31.74m: interbedded argillite and siltstone, <1cm beds, 50 dtca. Rare quartz-carbonate nodule 31.74-32.59m: fairly uniform limestone, bedding 55-60 dtca 32.59-32.79m: as at 31.13m. Interbedded limestone with siltstone and argillite 32.79-34.16m: more massive limestone continues 34.16-35.82m: interbedded siltstone, argillite and limestone. 25% quartz carbonate nodules up to 3cm. No mineralization 35.82-37.75m: return to massive limestone 37.75-38.86m: weak carbonate, more silty 38.86-39.26m: massive limestone 39.26-40.10m: interbedded limestone with siltstone and argillite
40.10	48.02	3b, 3e	4d	Contact to non-carbonaceous metasediments. Siltstone interbedded with minor argillite. Bedding at 50 dtca. Aphanitic, dark grey. Small carbonaceous beds ~20cm wide 40.56m: 0.5cm deformed oxidized quartz vein 42.65-43m weakly carbonaceous bed 43.85-43.98m: carbonate and chlorite bed 44.36-44.52m: carbonaceous bed 44.95-45.1m: deformed oxidized quartz veinlets with chlorite 46.28-47.1m: graphitic zone of deformation. 30% deformed quartz veining 2-8cm wide with chlorite, trace pyrrhotite 47.1-47.81m: 10 cm limestone carbonaceous beds, weakly deformed. Minor graphite
48.02	48.39	4d	2f/2i	Gradational contact zone as seen at 30.90m. Massive carbonaceous metasediments grading into a light green/grey felsic tuff.
48.39	48.77	2f/2i		Silicious light grey-green felsic tuff grading into crystal tuff. Weak foliation at 55 dtca. Thin quartz veinlets at 30 dtca. Limonitized along fractures. No mineralization.
48.77				End of hole

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772657	2.90	3.40	0.50	2f/2i	OB	possible overburden chips, qtz, felsics, seds							10								WHI15000073	AQ200, FA350
1772658	3.40	4.00	0.60	2f/2i		oxidized crystal-felsic tuff, qtz veinlets, tr py							5		tr						WHI15000073	AQ200, FA350
1772659	4.00	5.00	1.00	2f/2i		silicified crystal tuff, qtz veinlets, minor sericite in foliation	w	w					15		tr						WHI15000073	AQ200, FA350
1772660	5.00	6.00	1.00	2i	3e	crystal tuff, multiple veinlets + 5cm QV, minor chl, small argillite interbed	w			w			6		tr						WHI15000073	AQ200, FA350
1772661	6.00	7.00	1.00	2f/2i		crystal-felsic tuff, qtz veining with fractures, 15cm clay fault gouge							10								WHI15000073	AQ200, FA350
1772662	7.00	7.50	0.50	2i	3b	crystal tuff to siltstone, gradational, tr py							1		tr						WHI15000073	AQ200, FA350
1772663	7.50	8.00	0.50	3b		sheared siltstone with 1-3cm oxidized qtz-chl veinlets, minor mg py				w			30		1						WHI15000073	AQ200, FA350
1772664	8.00	8.50	0.50	3b		sheared siltstone , oxidized bedding, qtz veinlets, f-mg py							10		1						WHI15000073	AQ200, FA430, FA600
1772665	8.50	9.00	0.50	2i	QTSW	contact from 3b to qtz stockwork. Discordant qtz veins 1cm wide, py, tr aspy	m			w			20		2	tr					WHI15000073	AQ200, FA430, FA600
1772666	9.00	9.50	0.50	2i	QTSW	qtz stockwork, oxidized, minor cordierite, chl, small aspy blebs, py along margins	w			w			50		2	1					WHI15000073	AQ200, FA430, FA600
1772667	9.50					STANDARD CDN -GS-6B															WHI15000073	AQ200, FA350
1772668	9.50	10.00	0.50	2i		crystal tuff, diffuse qtz veinlets <2cm, tr py, minor albite in veins	w						10		tr						WHI15000073	AQ200, FA350
1772669	10.00	11.00	1.00	2i		crystal tuff, diffuse qtz veins, limonitized, tr py	w						15		tr						WHI15000073	AQ200, FA350
1772670	11.00	11.60	0.60	2i		silicified crystal tuff, diffuse qtz veins, tr py	w						10		tr						WHI15000073	AQ200, FA350
1772671	11.60	12.10	0.50	2i/2f		crystal tuff grading to felsic tuff, siliceous, limonitic, tr py	w								tr						WHI15000073	AQ200, FA350
1772672	12.10	12.50	0.40	2i/2f	QTSW	felsics with qtz stockwork. Tr aspy, py, minor cordierite, qtz veins	m			w			20		1	tr					WHI15000073	AQ200, FA430, FA600
1772673	12.50	12.90	0.40	2i/2f	QTSW	Large asyp bleb in qtz (>2cm) with f-mg py. Minor albite, chl, and cordierite with qtz and wall rock	m			w			50		2	4					WHI15000073	AQ200, FA430, FA600
1772674	12.90	13.30	0.40	2i/2f	QTSW	Grading out of QTSW. Mostly felsics. Minor aspy and py in wall rock along low angle veinlets	m						25		1	1					WHI15000073	AQ200, FA430, FA600
1772675	13.30	14.00	0.70	2i		light grey siliceous crystal tuff, 20cm limonite, dissem py	w						1		1						WHI15000073	AQ200, FA350
1772676	14.00	15.00	1.00	2i		light grey siliceous crystal tuff, limonite, 10cm very siliceous section	m			w					tr						WHI15000073	AQ200, FA350
1772677	15.00	16.00	1.00	2i/2f		light grey siliceous crystal-felsic tuff. Qtz veinlet swarm, tr py	m						15		tr						WHI15000073	AQ200, FA350
1772678	16.00	17.00	1.00	2f/2i		siliceous felsic-crystal tuff, limonitic	m								tr						WHI15000073	AQ200, FA350
1772679	17.00	18.00	1.00	2f/2i		altered beige felsic-crystal tuff, transition to brown-grey colour, baked	w						1		tr						WHI15000073	AQ200, FA350
1772680	18.00	19.00	1.00	2f/2i		grading from lim crystal tuff to blue-grey felsic tuff, well foliated	w	w							tr						WHI15000073	AQ200, FA350
1772681	19.00	20.00	1.00	2f/2i		blue-grey felsic to crystal tuff	w														WHI15000073	AQ200, FA350
1772682	20.00	21.00	1.00	2i		siliceous crystal tuff, limonitized, tr dissem py	m								tr						WHI15000073	AQ200, FA350
1772683	25.00					BLANK CDN-BL-9															WHI15000073	AQ200, FA350
1772684	25.00	26.00	1.00	2i		limonitic siliceous crystal tuff, smoky qtz-tourm veinlets	m						3		tr						WHI15000073	AQ200, FA350
1772685	29.80	30.20	0.40	2i	3b	sheared metased siltstone within crystal tuff grading to limestone. Clay-ey, orange tan colour		m													WHI15000073	AQ200, FA350
1772686	34.00	35.00	1.00	4d	3b, 3e	limestone interbedded with siltstone, qtz-carb nodules, tr py, pyo					m			25	tr		tr				WHI15000073	AQ200, FA350

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSVG-15-06	**Property**	Plateau South	**Area/Range**	Lansing/Russell

Final Coordinates (UTM NAD 83)					
Easting	581260	***Northing***	7018070	***Elevation (m)***	1776
Survey by	Dan Ferraro			***Date***	July 5, 2015

Summary					
Depth (m)	137.16	**Azimuth**	356	**Dip**	-45
Core Size	HTW	**Casing (ft)**	10	**Logged By**	Dan Ferraro
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	June 30, 2015			**Drill Comp Date**	July 2, 2015
Log Start Date	June 30, 2015			**Log Comp Date**	July 2, 2015
Comments	Ben showing, testing deep IP			**Core Location**	Spit Lake camp
X section				**Claim #**	PT 298

Samples			
Sample Numbers	1772687 - 1772776		
Number	90	**Lab**	ACME Laboratories
Cut by	Clayton Jones, Brad Osmond	**Date Shipped**	July 9, 2015

Down Hole Survey

Depth (m)	Measured Azm.	Corrected Azm.	Dip	Magnetic Field (nT)	Temperature
9.14	336.9	358.4	-45.3	5946	6.9
39.62	338.6	360.1	-45.6	5841	19.7
80.77	340.7	362.2	-46.1	5843	16.9
137.16	342.3	363.8	-47.6	5843	7.6

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
0.00	3.00	Casing		Overburden
3.00	3.10	2i, 3b		Few cobbles of overburden boulders
3.10	5.59	2f/2i	QTSW	Felsic to crystal tuff with quartz stockwork. Silicious wallrock with ~60% quartz veining 2-60cm wide. 1% very fine grained-fine grained disseminated pyrite in wallrock, minor medium grained cubic pyrite in veining, minor arsenopyrite. 3.10-3.71m: large quartz vein intruding at 58 dtca. Vitreous, white-brown. Chloritic and sericitic margins with minor sulphides (trace pyrite, arsenopyrite). 3.71-3.90m: silicious dark blue felsic tuff with 40% 1cm quartz vein stockwork. Rusty 2mm vugs in veining. Minor sulphides. 3.90-4.20m: silicious dark blue tuff with 5cm quartz vein 4.20-5.59m: wallrock shift from felsic to crystal tuff. Altered brown-beige. Trace sulphides. Quartz veining 2-15cm wide, minor albite and cordierite 4.70-4.82m: very vuggy quartz vein, oxidized, black MnO 5.02-5.17m: large quartz vein with cordierite, 1% arsenopyrite blebs <1cm, minor pyrite 5.17-5.35m: white quartz vein, looks fairly bull 5.35-5.59m: crystal tuff with oxidized quartz stockwork veining, trace sulphides
5.59	21.77	2f/2i		Strongly silicified felsic-crystal tuff. Light grey with limonitized sections 2-20cm wide. Moderate foliation at 65-70 dtca with minor sericite. Low concentration of semi-rounded medium grained quartz 'eyes' (crystals). 2% very fine grained disseminated pyrite. Zones of intense silicification <1m thickness throughout. 6.01m: 2cm quartz vein, oxidized 6.4-6.8m: multiple 1-3cm quartz veins, vuggy, oxidized 7.0-7.25m: dark blue silicious, coarser crystal tuff 7.25-7.62m: dark brown-grey limonitic fractures 7.62m: return to light grey-blue strongly silicified tuff 7.95-8.10m: multiple 1cm quartz veins intersecting each other 8.25m: 1cm quartz vein crosscutting foliation (foliation at 50-60 dtca) 8.35-8.65m: pervasive limonitization 9.5m: rock becomes increasingly limonitic until at 9.88-10.35m rock is 'burnt' brown-black Strongly silicified, light grey crystal tuff continues. Low concentration of quartz eyes.
			Intense sil	13.05-13.88m: intensely silicified light grey tuff. Has fairly direct contacts at 30 dtca. Weak foliation visible, minor limonite. Minor chlorite and sericite alteration with trace disseminated pyrite. 13.88m: medium grey-blue silicious tuff with limonitization continues 14.08m: 10cm quartz vein, vuggy margins 14.55-15.15m: pervasive limonitization
			Intense sil	15.15-16.39m: intense silicification as seen at 13.05m. Thin layers of darker blue tuff, moderate foliation at 53 dtca 16.39m: still strongly silicified, getting darker coloured, interlayered crystal tuff, almost gneissic 16.66-17.36m: small weakly deformed quartz stockwork zone. Semi-ductile. 30% rusty quartz veins 2-3cm wide, Trace sulphides along vein margins 17.36m: moderate to strongly silicified blue-grey interlayered felsic to crystal tuff
			Intense sil	18.24-19.01m: intensely silicified light grey tuff, chlorite-sericite fractures, 55 dtca 19.01m: darker coloured, strongly silicified crystal tuff, 5-25cm limonitic sections, rare quartz veinlet parallel to foliation
21.77	24.70	2f/2i	QTSW	Silicified tuff with quartz stockwork. 2cm to 1m wide quartz veins, oxidized, white-brown colour, rare cubic medium grained pyrite. Wallrock is limonitized, well foliated at 30-35 dtca. 2% very fine grained disseminated pyrite. 21.77m: 2cm quartz vein with chlorite and mica infilling 21.9m: 5cm quartz vein 22.02-22.31m: shallow quartz vein 22.50-22.86m: large quartz vein intruding at 50 dtca. Vuggy with oxides in fractures 23.58-24.70m: large quartz vein, whiter, less oxidation, vuggy, trace pyrite. Upper contact 15 dtca, lower contact 45 dtca
24.70	38.92	2f/2i		Sericitic contact to well foliated medium grey-blue felsic-crystal tuff, 50 dtca. Limonitized sections. 0.5% very fine grained disseminated pyrite. Rare quartz veinlet parallel to foliation, rusty, vuggy. 26.1m: gradation to lighter grey silicified crystal tuff, 50% limonitized

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				27.1-28.4m: pervasive limonitization 28.58m: 2cm vuggy quartz vein with minor chlorite 28.6-30.1m: well foliated 60-65 dtca. Medium grey-blue tuff, low concentration of quartz eyes 30.1m: gradation to light grey strongly silicified felsic-crystal tuff. 1% fine grained disseminated pyrite. Up to 2cm layers of darker blue fine tuff, 5-10cm limonitized sections 30.4m: 1 and 2cm bisecting white quartz veinlets 31.64m: 1cm quartz vein 50 dtca, minor oxidation with albite Intense sil 31.95-32.2m: intensely silicified zone, chlorite in foliation, 60 dtca 32.58m: 2cm quartz vein, 35 dtca, semi-oxidized 32.7m: 1cm quartz vein, 20 dtca 34.27m: semi-direct contact to darker blue felsic-crystal tuff, sericitic shears 35m: return to lighter grey felsics, 2% disseminated fine grained pyrite. Very weak foliation at 75 dtca 38.5m: foliation shallows to 60 dtca, increased pyrite within foliation planes QTSW 38.70-38.98m: small chlorite-sericite, shear-related quartz stockwork. 1-5cm quartz veins, shallow angle to core axis. Veins oxidized, vuggy, with trace pyrite. Wallrock altered up to 39.05m
38.92	46.82	4d	3e, 3b	Shallow 15 dtca contact to silty limestone with argillite and siltstone interbeds. Fine grained, medium grey, finely bedded to massive texture, up to 3% pyrrhotite in bedding planes. Rare quartz-carbonate veinlet. 40.3m: more massive limestone. Bedding steepens to 45 dtca 41.3-41.8m: interbedded limestone and argillite 42.8-43.75m: quartz-carbonate-argillite deformation zone, 5% pyrrhotite and pyrite 43.02m: aphanitic silty limestone, 60 dtca bedding 43.25-45.85m: massive fine grained limestone 45.85m: quartz-carbonate vein 2cm 46-46.82m: interbedded limestone and siltstone
46.82	55.32	3b	3e, 4d	Contact to dominantly siltstone. Contact marked by 1cm quartz-chlorite vein. Siltstone is fine grained, dark grey, finely bedded. Minor deformation zones. Minor graphite. 47.2-48.67m: beige coloured 4mm beds with argillite interbeds, 60 dtca 48.05-48.28m: minor deformation, crenulated bedding, few quartz-pyrrhotite veinlets 48.28-48.40m: large quartz-chlorite (green) vein 48.67-48.89m: interbedded limestone and argillite 48.89m: semi-conformable contact to siltstone 49.8-50.3m: limestone interbedded with siltstone (dominant), 65 dtca 50.75-51.28m: graphitic deformation zone with multiple quartz-carbonate-chlorite veinlets, minor pyrrhotite 51.28-52.35m: siltstone 52.35-52.83m: limestone interbeds 53.03m: 4cm quartz-chlorite vein, 30 dtca 53.7-54.6m: interbedded carbonate lenses, 4mm thick 53.9-54.6m: fracture zone Fault 54.40-54.60m: clay rich fault gouge within fracture zone 54.60-55.32m: deformed siltstone
55.32	55.52	3b,4d	2i/2f	Carbonaceous gradational contact between metasediments and felsic metavolcanics as seen in previous holes.
55.52	74.25	2f/2i		Return to felsic metavolcanics (fine tuff and crystal tuff). Weak to moderate foliation at 65 dtca. Low concentration of quartz and feldspar eyes (semi-porphyritic). Quartz-carbonate veinlets <1cm with minor pyrrhotite up to 57.5m (likely picking up pyrrhotite from sediment unit). Trace disseminated pyrite throughout <0.5%. Minor sericite and chlorite alteration. 56.5-57.4m: pervasive limonitization 57.5m: dark grey-blue fine grained felsic tuff. Fairly massive, moderate foliation 50-55 dtca. Rare <1cm quartz veinlet with trace pyrrhotite and pyrite 60.48m: fairly direct contact to crystal tuff, increased concentration of quartz eyes, medium grey, very weak foliation 60.78-60.90m: vuggy, early state quartz veinlet, 0.5cm, 40 dtca 61.5m: finer quartz crystals, almost equigranular

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				63.5m: end of quartz-carbonate veinlets, crystal tuff becomes more typical porphyritic. Weak to moderate foliation 60-65 dtca 64.2m: darker grey tuff 65.1-66m: pervasive limonitization, vuggy veinlets 66.27-67.5m: multiple 0.5cm veinlets with sericite and minor pyrrhotite 68m: dark, well foliated tuff continues, 60-65 dtca. 2-4 veinlets per meter with chlorite, trace pyrite and pyrrhotite. Moderate silicification 71.33m: 1cm quartz-chlorite vein 72.63m: porphyritic crystal tuff, high concentration of quartz eyes. Limonitic sections. Minor tourmaline in veinlets. Gets progressively less porphyritic. 73.88m: green-beige tuff, chlorite altered
74.25	76.20	2f	QTSW	Quartz stockwork zone within felsic tuff. 30% quartz veining (up to 20cm wide) within well foliated felsic tuff. Very little sulphide in wallrock. Weak silicification. 74.25-74.63m: series of 0.5cm oxidized quartz-albite veins crosscutting foliation at 40dtca, fine pyrite, semi-bleached wallrock 74.63-74.92m: most prospective section. 20cm oxidized, deformed quartz vein with chlorite, minor sericite, minor cordierite. Trace arsenopyrite, 1% fine grained pyrite on margins. 75.01m: 4cm quartz vein, 35 dtca 75.3-75.7m: multiple quartz-chlorite-cordierite veinlets with minor sulphides. Fractured rock 75.96m: 3cm quartz vein, 45 dtca, oxidized with chlorite and mica Thin veinlets up to 76.20m.
76.20	86.90	2f/2i		Return to dark grey, well foliated (60-65 dtca) felsic tuff. Weakly porphyritic. 77m: slightly more silicified. Has a sedimentary look, glassy volcaniclastics. 77.22-77.30m: aphanitic argillite interbed 78.47m: 3cm quartz-chlorite vein crosscutting foliation at 30 dtca 79.97-80.13m: graphitic sediments, argillite 80.3-80.55m: glassy veinlets parallel to foliation, 65 dtca 81-82m: shallow foliation at 35 dtca. Greenish colour, minor chlorite alteration 83.55m: gradation contact to crystal tuff. Chloritic, silicious. Weak foliation 65-70 dtca 83.65-84.39m: lighter grey colour, less porphyritic, fine grained, strongly silicified 84.39m: dark grey-blue fine felsic-crystal tuff. Semi-angular quartz eyes. Sericite in foliation planes (60 dtca). Trace sulphides.
86.90	89.05	2f/2i	Silicified	Gradational contact to intensely silicified zone. 86.9m: gradually more silicious with dark colour. Discordant pyrite-pyrrhotite-bearing veinlets, minor disseminated pyrite 88.07-88.33m: intense silicification. Unique texture. Light-medium grey aphanitic groundmass. Up to 0.4cm albite-chlorite-pyrite-pyrrhotite zoned crackle-fracture veinlets. Additional 1mm carbonate-pyrrhotite veinlets. Gradually darker coloured, less silicified, less mineralized to 89.05m
89.05	105.60	2f/2i		As at 76.2m. Dark grey, well foliated felsic-crystal tuff. Trace pyrite. 91.52-92.64m: porphyritic, altered quartz-feldspar, limonitic, minor chlorite alteration Back to finely laminated dark grey tuff, 60-65 dtca 94-95m: shallow core angles, 35-40 dtca 97m: foliation back at 55 dtca 97.5-98.4m: porphyritic crystal tuff, moderate foliation, semi-rounded crystals. Gradational contacts Dark grey well foliated tuff continues. Very fine grained. 101.25-101.6m: porphyritic 102.25m: gradation to light grey, granular tuff. Low concentration of quartz eyes. Weak foliation at 45 dtca 103.69m: 3cm argillite clast 105.15m: granular, almost massive tuff. Fine grained, weakly porphyritic (fine to medium grained phenocrysts of dark quartz)
105.60	108.92	3b, 3e		Contact to siltstone interbedded with minor argillite. Very fine grained, dark grey. Bedding at 50-55 dtca. Rare 1-2cm carbonaceous beds
108.92	114.55	4d	3b	Direct contact to silty limestone. Very fine grained, finely bedded. Strong carbonate. 109.4m: more massive texture, fine grained 110.42m: deformed quartz-carbonate veinlets

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				111.78m: finely bedded dark, carbonaceous shale or argillite. Loaded with 5-10% fine grained pyrite. Mineralization preferring bedding planes. Minor carbonate veinlets with deformation 112.4m: more finely bedded, uniform silty limestone, 50 dtca bedding, 4% pyrite 113.9-114.55m: deformed limestone and argillite with oxidized calcite veinlets, 3% pyrite
114.55	115.35	4d	2f	Weak carbonate altered transition zone to felsics. Fine grained, unconformable contact from 55 dtca bedding to 25-30 dtca foliation. 115.0-115.3m: fracture zone along contact
115.35	117.10	2f/2i		30 dtca contact felsic tuff. Very fine grained, medium grey, silicious. 116.41-116.75m: deformation zone: chevron folding as well as core angles parallel to core axis. 1cm oxidized quartz-chlorite vein with minor pyrite
117.10	118.63	2f/2i	QTSW	Weak quartz stockwork zone in felsic tuff. 25% quartz vein material. 0.5-2cm quartz-albite-chlorite veinlets with 0.5% pyrite and trace pyrrhotite, arsenopyrite. 118.43-118.63m: brown-orange limonitic vuggy veins and wallrock. 3mm aggregate of visible gold flakes within deformed white quartz-albite-chlorite vein (discovered upon splitting core) at 118.45m, another 1.5mm flake around 118.60m. Veins semi-perpendicular to core axis.
118.63	120.56	2f/2i		Well foliated, sericitic felsic tuff. Dark grey-green colour, 50 dtca foliation.
120.56	124.30	2f/2i	QTSW Fault	Quartz stockwork zone within felsic tuff. 1-12cm quartz-chlorite veins. Up to 3% disseminated fine grained pyrite. Trace arsenopyrite. 30% vein material throughout unit. 121.15m: veins becoming more oxidized, limonitic. Trace arsenopyrite with pyrite. 123.0-123.7m: fracture zone 124.1-124.3m: fracture zone, minor fault gouge. Limonitic quartz chips
124.30	127.15	2f/2i		Silicified felsic tuff. Well foliated at 50 dtca, minor sericite. Trace pyrite. Few quartz veinlets. 126.6m: weakly sheared crystal tuff. Rotated quartz grains with trails, 46 dtca
127.15	129.63	2f/2i	QTSW Fault	Quartz stockwork within felsic tuff. Smaller veins than above unit, strong chlorite alteration. 0.5% fine grained pyrite, trace arsenopyrite blebs. 127.15m: 2cm oxidized vitreous deformed quartz vein. Minor pyrite 127.40-127.56m: Prospective section of quartz-chlorite-albite veining with few arsenopyrite blebs (3mm) and fine grained pyrite. 127.6m: albite veinlets with rusted out sulphides 127.8-128.3m: large quartz-chlorite-sericite deformed, oxidized vein. Smokey quartz 128.3-129.63m: strong chlorite alteration zone. Light green-grey wallrock with dark fracture-fill crackle veinlets (possibly arsenopyrite, similar to Goldstack Zone?) 128.92-129.0m: argillite fragment Wallrock is progressively less altered to end of zone 129.14-129.22m: Fault gouge; minor clay
129.63	137.16	3b, 3e		Contact to metasedimentary siltstone interbedded with argillite. Very fine grained, dark grey-black. Steeper bedding than above, 70-75 dtca. Tight, even bedding; fairly uniform appearance. No veining. 130.26-131.69m: zone of felsic to crystal tuff. Dark coloured, somewhat assimilated with sediments. Silicious. 55 dtca contact back to siltstone. 135m: 60 dtca bedding 136.82-137.05m: few carbonate filled fractures
137.16				End of hole

Sample	From	To	Length	Rock	Rock	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772687	3.10	3.50	0.40	2f	QTSW	mostly qtz vein with sericitic tuff, trace min	m	m		m			90		tr	tr					WHI15000079	AQ200, FA430, FS600
1772688	3.50	4.00	0.50	2f	QTSW	end of large QV with sil tuff and qtz stockwork 1cm veins tr min	m	w		m			50		tr	tr					WHI15000079	AQ200, FA430, FS601
1772689	4.00	4.50	0.50	2i	QTSW	transition to crystal tuff wall rock, mostly STSW ,material 1-10cm veins	m	w		w			50		tr	tr					WHI15000079	AQ200, FA430, FS602
1772690	4.50	5.00	0.50	2i	QTSW	lim crystal tuff with 1-5cm stockwork. One section of very vuggy MnO ox veining	m	w		w			30		0.5	tr					WHI15000079	AQ200, FA430, FS603
1772691	5.00	5.50	0.50	2i	QTSW	lim crystal tuff with ox veining few aspy blebs, one vein15cm looking bull	m	w		w			65		0.5	2					WHI15000079	AQ200, FA430, FS604
1772692	5.50	6.00	0.50	2f/2i	QTSW	out of stockwork, strongly siliceous felsic-crystal tuff with vfg dissem py minor veining	s	w		w			10		1						WHI15000079	AQ200, FA430, FS605
1772693	6.00					STANDARD CDN-GS-6B															WHI15000079	AQ200, FA350
1772694	6.00	7.00	1.00	2f/2i		strongly sil tuff, mostly limonitic, 2 cm QVs, oxidized	s	w		w			10		1						WHI15000079	AQ200, FA350
1772695	7.00	8.00	1.00	2f/2i		coarser crystal tuff grading to very limonitic tuff then to blueish sil	m	w		w			5		0.5						WHI15000079	AQ200, FA350
1772696	8.00	9.00	1.00	2f/2i		return to strongly sil tuff. 5-15 lim sections, light grey, dissem py, ox veinlets	s	w					10		2						WHI15000079	AQ200, FA350
1772697	9.00	10.00	1.00	2f/2i		strongly sil tuff, 10cm of strongly limonitic rock, minor veining	s	w					5		1						WHI15000079	AQ200, FA350
1772698	10.00	11.00	1.00	2f/2i		30cm of strongly limonitic tuff then to lt grey sil tuff	s	w							1						WHI15000079	AQ200, FA350
1772699	11.00	12.00	1.00	2f/2i		light grey strongly sili tuff, more crystalline	s	w							1						WHI15000079	AQ200, FA350
1772700	12.00	13.00	1.00	2f/2i		light grey strongly silicified tuff, lim	s	w							0.5						WHI15000079	AQ200, FA350
1772701	13.00	14.00	1.00	2f/2i		intensely sil tuff, <1cm albite qtz vein	i	w					1		0.5						WHI15000079	AQ200, FA350
1772702	14.00	15.00	1.00	2f/2i		strongly sil tuff, 10cm vuggy QV, lim	s	w		w			10		0.5						WHI15000079	AQ200, FA350
1772703	15.00	16.00	1.00	2f/2i		strong-intense sil tuff, lim	s	w		w					0.5						WHI15000079	AQ200, FA350
1772704	16.00	16.60	0.60	2f/2i		strong-intense sil tuff, lim	s	w		w					0.5						WHI15000079	AQ200, FA350
1772705	16.60	17.40	0.80	2f/2i	QTSW	strongly sil tuff with multiple 0.5-3cm rusty qtz veins, oxidized, no min	s	w					25		0.5						WHI15000079	AQ200, FA350
1772706	17.40	18.00	0.60	2f/2i		sil tuff, limonitic	s	w							0.5						WHI15000079	AQ200, FA350
1772707	18.00	19.00	1.00	2f/2i		intensely sil tuff, light grey, weakly brecciated crackled chl veinlets	i	w		w			0.5		0.5						WHI15000079	AQ200, FA350
1772708	19.00	20.00	1.00	2f/2i		strongly sil tuff, limonitic	s	w							0.5						WHI15000079	AQ200, FA350
1772709	20.00	21.00	1.00	2f/2i		strongly sil tuff, limonitic	s	w					1		0.5						WHI15000079	AQ200, FA350
1772710	21.00	21.75	0.75	2f/2i		strongly sil tuff, limonitic	s	w							0.5						WHI15000079	AQ200, FA350
1772711	21.75	22.50	0.75	2f/2i	QTSW	2-10cm QVs, ox, limonitic, minor chl, py in wall rock, minor mg cubic py in veins, silicified tuff	s	w		w			30		2						WHI15000079	AQ200, FA430, FS600
1772712	22.50	23.00	0.50	2f/2i	QTSW	sample mostly 1 quartz vein. Rusty fractures, vuggy, minor chl. Limonitized wall rock	s	w		w			70		2						WHI15000079	AQ200, FA430, FS600
1772713	23.00	23.50	0.50	2f/2i	QTSW	multiple 2cm QVs along CA, rusty, vuggy, minor chl, fractured rock	s	w		w			30		2						WHI15000079	AQ200, FA430, FS600
1772714	23.50	24.00	0.50	2f/2i	QTSW	start of large quartz vein, shallow angle contact. Oxidized to white, rusty fractures	s	w		w			65		2						WHI15000079	AQ200, FA430, FS600
1772715	24.00	24.70	0.70	2f/2i	QTSW	sample all QV. Rusty fractures, vuggy. Chl in wall rock fragments. Sharp lower	s	w		w			100		2						WHI15000079	AQ200, FA430, FS600
1772716	24.70	25.20	0.50	2f/2i		return to med grey-blue well foliated felsic tuff. Sericitic contact	m	w							0.5						WHI15000079	AQ200, FA350
1772717	25.20	26.00	0.80	2f/2i		felsic tuff, blue-grey, silicified, limonitic, few veinlets parallel to foliation	m	w					3		0.5						WHI15000079	AQ200, FA350
1772718	26.00	27.00	1.00	2f/2i		limonitic felsic-crystal tuff, lighter grey, more siliceous	s	w							0.5						WHI15000079	AQ200, FA350
1772719	27.00	28.00	1.00	2f/2i		limonitic felsic-crystal tuff	m	w							0.5						WHI15000079	AQ200, FA350
1772720	28.00	29.00	1.00	2f/2i		limonitic felsic-crystal tuff, 2cm QV with deep vugs	m	w		w			2		0.5						WHI15000079	AQ200, FA350
1772721	29.00	30.00	1.00	2f/2i		felsic -crystal tuff, siliceous	m	w							0.5						WHI15000079	AQ200, FA350
1772722	30.00	31.00	1.00	2f/2i		felsic-crystal tuff, progressively more siliceous	s	w							0.5						WHI15000079	AQ200, FA350
1772723	31.00	32.00	1.00	2f/2i		felsic-crystal tuff, siliceous, 1cm QV oxidized	s	w		w			1		0.5						WHI15000079	AQ200, FA350
1772724	32.00	33.00	1.00	2f/2i		felsic crystal tuff, siliceous, 2 QVs, limonitic sections	s	w		w			3		0.5						WHI15000079	AQ200, FA350
1772725	33.00	34.00	1.00	2f/2i		light grey siliceous crystal tuff	s	w		w					0.5						WHI15000079	AQ200, FA350
1772726	34.00					BLANK CDN-BL-9															WHI15000079	AQ200, FA350
1772727	34.00	35.00	1.00	2f/2i		felsic-crystal tuff, semidirect c/t to darker tuff layer, sericitic shear	s	m		w					0.5						WHI15000079	AQ200, FA350
1772728	35.00	36.00	1.00	2f/2i		partly intensely silicified, felsic-crystal tuff, increased dissem py	s	w		m					1.5						WHI15000079	AQ200, FA350
1772729	36.00	37.00	1.00	2f/2i		lt grey siliceous CT, minor limonite	s	w		w					0.5						WHI15000079	AQ200, FA350
1772730	37.00	38.00	1.00	2f/2i		lt grey siliceous CT, minor limonite	s	w		w			1		0.5						WHI15000079	AQ200, FA350
1772731	38.00	38.60	0.60	2f/2i		lt grey siliceous CT, minor limonite	m	w		w					1						WHI15000079	AQ200, FA350
1772732	38.60	39.10	0.50	2f/2i	QTSW	small qtz stockwork at metased contact. Increased dissem py in wall rock in foliation, qtz is oxidized, 1-5cm wide, chlorite and sericite shears	m	m		s			40		2						WHI15000079	AQ200, FA430, FS600
1772733	39.10	40.10	1.00	4d	3e,3b	limestone interbedded with siltstone abundant pyo in bedding					m			1	tr		3				WHI15000079	AQ200, FA350
1772734	42.75	43.75	1.00	4d	3e,3b	limestone interbedded with siltstone abundant qtz-carb with pyo					m				tr		4				WHI15000079	AQ200, FA350
1772735	48.00	48.50	0.50	3b		12cm qtz-carb-chl vein with deformed seds								25	tr		2				WHI15000079	AQ200, FA350
1772736	52.90	53.30	0.40	3b		graphitic metaseds with 4cm qtz-carb-chl vein shallow				m				25			0.5				WHI15000079	AQ200, FA350
1772737	55.20	56.20	1.00	3b,4d	2f/2i	contact from siltstone to carbonaceous transition to felsics. Multiple <1cm qtz-carb-pyo veinlets in felsics	w	w			w		1	4	tr		0.5				WHI15000079	AQ200, FA350
1772738	60.30	61.00	0.70	2f/2i		transition from fine felsic tuff to massive crystal tuff. 1cm very vuggy veinlet	m	w					2		0.5						WHI15000079	AQ200, FA350
1772739	62.50	63.40	0.90	2f/2i		limonitic crystal tuff with qtz-carb-pyro veinlets	m	w					1	5	tr		tr				WHI15000079	AQ200, FA350
1772740	65.20	66.20	1.00	2f/2i		limonitic crystal tuff with vuggy qtz veinlets	w	w					2		tr						WHI15000079	AQ200, FA350
1772741	66.20	67.00	0.80	2f/2i		felsic-crystal tuff, many qtz veinlets <0.5cm minor pyo and py	m	w		w			10		tr		0.5				WHI15000079	AQ200, FA350
1772742	67.00	67.70	0.70	2f/2i		felsic-crystal tuff, many qtz veinlets <0.5cm minor pyo and py	m	w		w			15		tr		0.5				WHI15000079	AQ200, FA350
1772743	73.70	74.20	0.50	2f/2i		lt grey crystal tuff transition to felsic tuff	m	w		w					tr						WHI15000079	AQ200, FA350
1772744	74.20	74.60	0.40	2f	QTSW	greenish felsic tuff with <0.5cm oxidized qtz--chl veinlets, some bleached rock, minor sulfides	w	w		m			10		0.5						WHI15000079	AQ200, FA430, FS600
1772745	74.60	75.00	0.40	2f	QTSW	deformed 20cm QV with chl, minor cordierite, fg py and aspy on margins	w	w		m			50		0.5	0.5					WHI15000079	AQ200, FA430, FS600
1772746	75.00	75.70	0.70	2f	QTSW	4cm bull white qtz vein, fractured rock, <0.5cm qtz-chl veinlets	w	w		m			25		0.5	tr					WHI15000079	AQ200, FA430, FS600
1772747	75.70					STANDARD CDN-CM-25															WHI15000079	AQ200, FA430
1772748	75.70	76.20	0.50	2f	QTSW	3cm qtz-chl vein, multiple veinlets, altered wall rock, minor sulfides	w	w		w			15		0.5						WHI15000079	AQ200, FA430, FS600
1772749	76.20	77.00	0.80	2f		dk grey-green felsic tuff, out of stockwork zone. Well foliated	w	w		w			1		tr						WHI15000079	AQ200, FA350
1772750	86.80	87.30	0.50	2f/2i		transition from felsic to silicified dark crystal tuff	m	w		w			1		tr		tr				WHI15000079	AQ200, FA350
1772751	87.30	87.80	0.50	2f/2i	sil	into silicified zone; lighter grey, crisscrossing chl veinlets w/ pyo, minor lim	s			m					0.5		0.5				WHI15000079	AQ200, FA350

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772752	87.80	88.30	0.50	2f/2i	sil	intensely sil light gry with 0.4cm albite-qtz-chl-minor carbonate veinlets carrying pyo and fg py	i			m	w		10		1		1.5				WHI15000079	AQ200, FA350
1772753	88.30	88.80	0.50	2f/2i	sil	getting back into crystal tuff, still silicified, chl-carb veinlets w pyo, fine dissem py	s			w	w		2		0.5		0.5				WHI15000079	AQ200, FA350
1772754	88.80	89.80	1.00	2f/2i		gradation to typical felsic-crystal tuff, minor lim	m	w		w					tr		0.5				WHI15000079	AQ200, FA350
1772755	111.75	112.75	1.00	4d	3b	abundant py in carbonate seds, f-mg, along bedding planes, qtz-carb veinlets					m			3	6		tr				WHI15000079	AQ200, FA350
1772756	113.90	114.90	1.00	4d	2f/2i	carbonate seds gradational contact to felsics. Py in bedding. Carb veinlets					w			4	3						WHI15000079	AQ200, FA350
1772757	114.90	116.20	1.30	2f/2i		gradation into felsic tuff, 1cm qtz-chl veinlet	w	w			w		1		tr						WHI15000079	AQ200, FA350
1772758	116.20	117.20	1.00	2f/2i		altered def felsics, def qtz veinlets	w						3		tr						WHI15000079	AQ200, FA350
1772759	117.20	118.20	1.00	2f/2i	QTSW	start of weak QTSW. <1cm veinlets, minor oxidation. Albite	w			w			25		tr						WHI15000079	AQ200, FA430, FS600
1772760	118.20	118.70	0.50	2f/2i	QTSW	qtz-albite-chl veinlets, oxidation in felsic tuff. Abundant sulfides in wall rock, few flakes of VG in qtz vein when split	w	w		w			25		0.5	tr	tr			tr	WHI15000079	AQ200, FA430, FS600
1772761	118.70	119.70	1.00	2f/2i		felsic-crystal tuff, weak sil	w	w		w			1		tr						WHI15000079	AQ200, FA430, FS600
1772762	119.70	120.50	0.80	2f/2i		felsic-crystal tuff, weak sil	w	w		w			1		tr						WHI15000079	AQ200, FA430, FS600
1772763	120.50	121.50	1.00	2f/2i	QTSW	start of QTSW. Mostly bull white with chl. Increased py in wall rock	m			w			60		1						WHI15000079	AQ200, FA430, FS600
1772764	121.50	122.00	0.50	2f/2i	QTSW	large qtz-chl oxidized veins with fg dissem py in wall rock and on margins. Tr py	m			m			40		2	0.5					WHI15000079	AQ200, FA430, FS600
1772765	122.00	123.00	1.00	2f/2i	QTSW	5-12cm QVs, silicified tuff, minor sulfides	m			m			30		1						WHI15000079	AQ200, FA430, FS600
1772766	123.00	124.00	1.00	2f/2i	QTSW	through fracture zone. Broken up vuggy qtz, chl minor py	m			w			25		0.5						WHI15000079	AQ200, FA430, FS600
1772767	124.00	125.00	1.00	2f/2i	QTSW	through fracture zone and fault gouge. Limonitized wall rock with qtz-albite fractures	w			w			10		0.5						WHI15000079	AQ200, FA430, FS600
1772768	125.00	126.00	1.00	2f/2i		silicified tuff, 1cm QV along CA, minor py	m			w			5		tr						WHI15000079	AQ200, FA430, FS600
1772769	126.00	127.10	1.10	2f/2i		silicified tuff	m			w			1		0.5						WHI15000079	AQ200, FA430, FS600
1772770	127.10	127.60	0.50	2f/2i	QTSW	good stockwork. Albite-chl-qtz with few aspy blebs and py on margins and within. Multiple albite veinlets semi oriented	m			m			20		1	0.5					WHI15000079	AQ200, FA430, FS600
1772771	127.60	128.00	0.40	2f/2i	QTSW	semi oriented albite veinlets, start of large qtz-chl vein, oxidized, minor py. Small veinlets carrying aspy?	m			m			30		0.5	tr					WHI15000079	AQ200, FA430, FS600
1772772	128.00	128.40	0.40	2f/2i	QTSW	mostly QV with chl, oxidized, minor albite. Wall rock altered tuff. Aspy veinlets?	m	w		m			70		0.5	?					WHI15000079	AQ200, FA430, FS600
1772773	128.40	129.00	0.60	2f/2i	QTSW	strongly altered chl tuff. Crackle veinlets look like vfg aspy from gold stack? Wall rock deformed, green-beige	m	w		s			3		0.5	?					WHI15000079	AQ200, FA430, FS600
1772774	129.00	129.70	0.70	2f/2i	QTSW	as above, but grading out of strong alteration. Crossing fault gouge. Qtz-chl-albite veinlets	m	w		m			10		0.5	?					WHI15000079	AQ200, FA430, FS600
1772775	129.70	131.00	1.30	3b,3e	2i	siltstone with layer of crystal tuff within sediments	w						1		tr						WHI15000079	AQ200, FA350
1772776	131.00	132.00	1.00	3b,3e	2i	siltstone with layer of crystal tuff within sediments	w						1		tr						WHI15000079	AQ200, FA350

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSVG-15-07	Property	Plateau South	Area/Range	Lansing/Russell

Final Coordinates (UTM NAD 83)					
Easting	581315	***Northing***	7017972	***Elevation (m)***	1769
Survey by	Dan Ferraro			***Date***	July 7, 2015

Summary					
Depth (m)	111.25	**Azimuth**	50	**Dip**	-45
Core Size	HTW	**Casing (ft)**	10	**Logged By**	Dan Ferraro
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	July 2, 2015			**Drill Comp Date**	July 5, 2015
Log Start Date	July 3, 2015			**Log Comp Date**	July 6, 2015
Comments	Clayton Trend, deep IP target			**Core Location**	VG area, E 581195, N 7018108
X section				**Claim #**	PT 298

Samples			
Sample Numbers	1772777 - 1772823		
Number	47	**Lab**	ACME Laboratories
Cut by	Brad Osmond	**Date Shipped**	July 9, 2015

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
9.14	26.9	48.4	-45.2	5967	5.2
41.15	27	48.5	-46.6	5827	10
80.77	26.6	48.1	-47	5831	16
111.25	27.3	48.8	-47.6	5863	18.9

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
0.00	3.05	Casing		Overburden
3.05	10.64	4d	3b, 3e	Silty limestone. Dark grey, very fine grained, finely bedded at 70-75 dtca. Very fractured at top of hole. 5.5-5.7m: no carbonate; siltstone 6.7m: more competent rock 7.15m: Lighter coloured, fine grained, massive texture 8.2-8.73m: limestone-argillite interbedded deformation zone with calcite veinlets 8.73-9.31m: massive limestone, light grey
			Fault	9.31-9.65m: minor clay fault gouge with deformed argillite, pyrite in bedding 10.09-10.45m: deformed argillite, minor pyrite 10.45-10.64m: transition zone to felsic tuff. Few quartz grains visible
10.64	24.10	2f/2i		Medium grey semi-porphyritic felsic-crystal tuff. Medium grained semi-angular quartz crystal on a silicious groundmass. Weak to moderate foliation at 60-65 dtca. Minor limonitization. Trace pyrite. 12.0-12.82m: quartz vein running along core axis (2-5cm). Drill hole catching edge of vein along one side of core. <1% pyrrhotite on margins with green chlorite. One 0.5cm bleb of arsenopyrite in quartz 14.2-14.45m: minor tourmaline, sericitic shear 14.65m: 1.5cm quartz-chlorite vein at 15 dtca 14.88m: 2cm quartz vein, white, minor limonite 15.51m: 1cm quartz vein at shallow angle. Wallrock very silicious, 0.5% disseminated fine grained pyrite 16.20m: 10cm deformed quartz-chlorite vein, no sulphide 16.75-18.6m: light grey, strongly silicified. Chloritic crackle veining. Weak foliation 17.85m: 5cm quartz-chlorite vein 18.20m: 2cm white quartz vein 18.61m: 1cm quartz vein with pyrrhotite. Marks start of gradation from silicious crystal tuff to moderately foliated (55-60 dtca) felsic tuff. Greenish grey colour. Trace pyrite, no veining. 20m: semi-angular quartz-feldspar eyes visible, more porphyritic texture 20.62-20.85m: intense silicification with minor sericite and chlorite alteration. Limonitic fractures 23.5m: shift to lighter grey porphyritic crystal tuff. Coarser phenocrysts than above. Weak foliation at 60 dtca
24.10	26.15	2f/2i	QTSW	Weak stockwork zone within felsic metavolcanics. Few quartz veins 1-3cm. Generally white with minor limonite. Minor pyrite, trace arsenopyrite. 24.15-25.06m: deformed 1cm quartz vein along core axis. Diffuse, glassy, no sulphide 24.22m: 2cm white quartz vein, undeformed, 25 dtca with minor pyrite, trace arsenopyrite in vein 25.65m: similar vein to 24.22m. 25 dtca, 2cm, minor oxidation, pyrite, trace arsenopyrite
26.15	38.02	3b, 3e		Direct contact to siltstone. Very fine grained, dark grey, fairly massive texture (almost appears to be a dike). Poorly displayed bedding, 60 dtca. Contact looks unconformable; fracture zone extends across contact. Trace pyrite. 26.1-26.5m: fracture zone 28.18-28.35m: weak deformation zone 30.28-31.80m: interbed of dark crystal tuff or grit. Semi-angular medium grained quartz crystals. 55 dtca 32.5-32.75m: argillite beds, 25 dtca Return of very fine grained, massive siltstone (or dike). Moderate foliation/bedding 50-55 dtca 34.4-34.8m: fracture zone 35.0-35.6m: low angle (25-30 dtca) deformation zone with argillite Core angles grade steeper (65 dtca) to contact
38.02	68.58	2f/2i		Direct contact to crystal tuff. Semi-rounded medium grained quartz and feldspar eyes; porphyritic. Medium grey. Weak foliation. Trace pyrite. 38.56m: white quartz vein, 3cm with pyrrhotite blebs 39m: moderate foliation apparent. 75-80 dtca 39.81-40m: approaching porphyry, equigranular, medium grained 40.02m: 9cm rusty quartz vein. Minor albite, trace sulphides

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				40.41-40.70m: silica flooded, glassy tuff with chlorite alteration, catching edge of core 50 dtca
			silicified	41-42.08m: gradation to strongly silicified felsic-crystal tuff with 1-2% disseminated cubic pyrite
				42.42m: 6cm quartz vein, limonitic seams (80 dtca, parallel to foliation) 42.75m: 8cm quartz vein, vuggy, oxidized 43.68m: 5cm white quartz vein with chlorite, 45 dtca 44.38m: 4cm quartz-albite-chlorite vein, trace sulphides 44.58m: 12cm quartz-albite-chlorite vein, trace sulphides 44.78m: 3cm quartz-albite-chlorite vein, trace sulphides Felsic-crystal tuff continues, well foliated at 80dtca. Minor 5cm limonitization along fractures.
				46.79m: 3cm rusty quartz vein 46.9-48.75m: transition to darker grey, glassy, silica flooded tuff. Chlorite alteration. Trace sulphides 48.65m: 1cm quartz vein Light grey crystal tuff with 75 dtca foliation. Minimal veining, minor chlorite, trace pyrite 53.49-54.06m: gradation to siltstone. 55 dtca bedding, dark grey, very fine grained 53.60m: 5cm deformed quartz vein 54.31-54.50m: section of argillite with albite-chlorite veinlets, parallel to core axis
			Fault	54.56-54.70m: fault gouge 54.70m: more tuffaceous 54.86-55.3m: fracture zone. Medium grey felsic-crystal tuff continues. Well foliated 70-75 dtca. Very little quartz veining 58.4m: gradation to lighter grey crystal tuff, more porphyritic. Wider limonitized sections (30cm)
				60.41m: 1cm quartz vein, rusty, with medium grained pyrite 60.89-61.58m: large white-yellow coloured quartz vein, intruding 25 dtca. Fairly uniform, minor pyrite on margins. Lower margin has crosscutting limonitic fractures. 66.55-68m: multiple vuggy quartz-carbonate veinlets running down and perpendicular to core axis. Fractured rock
68.58	70.35	2f/2i	4d	Carbonaceous transition zone from felsic metavolcanic to sediments. Carbonate lenses within carbonate altered crystal tuff. Pitted limonitic core surface. Foliation to bedding; 80-60 dtca.
70.35	77.15	4d	3b, 3e	Contact to silty limestone unit. Finely bedded at 65 dtca. Consistent bedding with little deformation. Sections of massive limestone throughout. Quartz-carbonate-argillite deformation zones 50cm wide. Up to 2% pyrrhotite. 70.35-70.80m: deformed quartz-calcite veining with siltstone and argillite. Pyrite and pyrrhotite stringers in bedding
			Fault	72.13m: small 5cm fault gouge (?). Fractured rock, some clay 74.70-75m: small crenulations in bedding 75-76.2m: fairly massive texture limestone 75.90-76.10m: small semi-brittle shear with calcite fracture-fill
77.15	82.89	3b, 3e	4d	Contact to dominantly non-carbonaceous siltstone. Dark grey colour, very fine grained. Bedding 40-60 dtca. Deformation zones with quartz-calcite-chlorite veinlets common. Small sections of graphite 30cm wide. Interbeds of limestone common. Minor pyrite and pyrrhotite mineralization.
				78.22-78.45m: graphitic, deformed 79.30-79.58m: graphitic, deformed 80.5-81.2m: carbonaceous interbeds up to 5mm thick 81.4-82.1m: bedding shallow angle to core axis, deformed 82.25-82.6m: graphitic 82.6m: bedding steepens to 70 dtca
82.89	85.90	4d	2f/2i	Carbonaceous transition zone from metasediments to felsic metavolcanics. Some quartz crystals visible. Gradually more silicious and weakly carbonaceous. Weak foliation at 65-70 dtca. Quartz-calcite veinlets throughout. 84.9-85.9m: silicious zone with pervasive greenish chlorite alteration. Weakly carbonaceous

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
85.90	88.70	2f/2i		Felsic-crystal tuff. Very fine grained to aphanitic dark grey groundmass with low concentration of fine to medium grained quartz-feldspar phenocrysts. Weak to moderate foliation 60 dtca. 86.89m: 1cm vein, unique granular aggregate texture of albite-quartz and iron oxides 88.55-89.13m: coarser crystal tuff, almost porphyry, dark grey colour 87.70m: deformed 2cm quartz-calcite vein with pyrrhotite
88.70	91.20	2f/2i	QTSW	Weak stockwork zone within felsic metavolcanics. 1-13cm wide quartz vein, white, some oxidized, often with chlorite and minor albite. Trace to 0.5% pyrite. Trace arsenopyrite 89.13m: 13cm quartz vein with minor pyrite and trace arsenopyrite blebs. Brown, oxidized, chlorite within vein and on margins 90.33m: 6cm quartz-albite vein. Multiple 0.5-3cm veins up to 91.2m
91.20	93.20	2f/2i	silicified	Gradation to strong-intensely silicified felsic tuff. Unique textured crackle veining (as observed in PSVG-15-06 at 88m . Likely a fracture fill of quartz and albite with chlorite halos up to 6mm wide. Veins carry pyrrhotite and fine to medium grained pyrite. Foliation at 60-90 dtca. Trace arsenopyrite. Older quartz-chlorite veins with minor pyrite cut by fracture-fill veinlets. 91.5-91.8m: most prospective interval with high concentration of mineralized fracture-fill 92.4-92.9m: 1cm altered fracture-fill along core axis
93.20	101.95	2f/2i		Return to dark grey silicious felsic tuff with few fine to medium grained quartz eyes. Well foliated 60 dtca. Trace pyrite. 95.84-97.60m: lighter grey more silicious interlayering and silica flooding 98.0-98.18m: deformed, oxidized quartz-chlorite vein with minor albite, trace sulphides 98.5-98.7m: fracture zone, steep foliation at 85 dtca 99-100.1m: six 1-2cm quartz-calcite-chlorite veins mostly parallel to foliation. Trace sulphides 100.22-100.43m: interbed of siltstone
101.95	104.05	2f/2i	4d	Carbonaceous transition zone. Light grey carbonate altered crystal tuff. Massive, almost equigranular, no foliation. 103.21m: 3cm quartz-chlorite-calcite vein
104.05	110.54	3b, 3e	4d	Direct contact to siltstone interbedded with minor argillite. Bedding steep to core axis; 70-80 dtca. 10-20cm sections of silty limestone. 0.5-1cm quartz-carbonate-chlorite veins. 105.90-106.07m: limestone bed 106.48-106.94m: limestone bed with 0.5cm calcite layers 107.09-107.85m: dark grey aphanitic massive unit of felsics (?). Hard, silicious. Few visible quartz eyes 107.85m: return to steeply bedded siltstone, few <1cm quartz vein 109.08-109.24m: limestone bed 110m: 85 dtca bedding
110.54	111.25	4d		Silty limestone. Carbonaceous. Finely bedded at 85 dtca.
111.25				End of hole

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772777	10.00	10.60	0.60	4d	3e	Limestone, argillite deformation zone (transition to crystal tuff), dissem py					w				2						WHI15000080	AQ200, FA350
1772778	11.90	12.90	1.00	2f/2i		2 5cm qtz veins along core axis, chloritic. Py along margins, trace aspy blebs. Siliceous wall rock	w			w			25		1	<0.5					WHI15000080	AQ200, FA350
1772779	14.20	15.00	0.80	2f/2i		siliceous crystal tuff, multiple 1cm QVs, minor dissem py	m						10		0.5						WHI15000080	AQ200, FA350
1772780	16.75	17.75	1.00	2f/2i		strongly silicified crystal tuff, dissem py	s						1		0.5						WHI15000080	AQ200, FA350
1772781	17.75	18.75	1.00	2f/2i		strongly silicified crystal tuff 2 Qvs with minor pyo, dissem py	s						12		1		0.5				WHI15000080	AQ200, FA350
1772782	20.60	21.00	0.40	2f/2i		strong to intensely silicified felsics. Lim+ser+chl fractures	s-i	w		w					<0.5						WHI15000080	AQ200, FA350
1772783	23.00	24.00	1.00	2f/2i		silicified felsics, limonitic, dissem py	m								0.5						WHI15000080	AQ200, FA350
1772784	24.00	25.00	1.00	2f/2i		crystal tuff, 1cm def QV along core axis. 2cm white QV w py, tr aspy	m								0.5	tr					WHI15000080	AQ200, FA350
1772785	25.00	26.00	1.00	2f/2i		silicified crystal tuff, 2cm shallow angle white QV, minor py, tr aspy as last sample	m								0.5	tr					WHI15000080	AQ200, FA350
1772786	26.00	27.00	1.00	2f/2i	3b	crossing contact to siltstone, fracture zone	w														WHI15000080	AQ200, FA350
1772787	38.00	39.00	1.00	2f/2i		contact to crystal tuff. 3cm QV w pyo	w								0.5		<0.5				WHI15000080	AQ200, FA350
1772788	39.00	39.80	0.80	2f/2i		crystal tuff, dissem py	w								0.5						WHI15000080	AQ200, FA350
1772789	39.80	40.20	0.40	2f/2i	7a	crystal tuff to porphyry. 9cm QV, rusty, vuggy, minor sulfides	w								<0.5						WHI15000080	AQ200, FA350
1772790	40.20	41.00	0.80	2f/2i		crystal tuff with small intensely silicified section, minor py, chl alt	s			w					0.5						WHI15000080	AQ200, FA350
1772791	41.00					STANDARD CDN-CM-25															WHI15000080	AQ200, FA350
1772792	41.00	42.00	1.00	2f/2i		strongly silicified tuff, dissem py, minor sericite alt	s	w		w					1						WHI15000080	AQ200, FA350
1772793	42.00	43.00	1.00	2f/2i		crystal tuff with two 5cm QVs, rusty, vuggy.	m								0.5						WHI15000080	AQ200, FA350
1772794	43.00	44.00	1.00	2f/2i		crystal tuff with 5cm white qtz-chl vein as well as smaller veinlets	m			w			10		0.5						WHI15000080	AQ200, FA350
1772795	44.00	45.00	1.00	2f/2i		crystal tuff, multiple white QVs (up to 12cm) minor oxidation, chl, tr py	m			w			15		tr						WHI15000080	AQ200, FA350
1772796	46.70	47.70	1.00	2f/2i		crystal tuff becoming strongly silicified. 4cm rusty qtz vein	s						4		tr						WHI15000080	AQ200, FA350
1772797	47.70	48.70	1.00	2f/2i		strongly silicified tuff, 1cm qtz-chl vein, oxidized	s			w			2		tr						WHI15000080	AQ200, FA350
1772798	53.60	54.60	1.00	2f	3b,3e	dark tuff with section of siltstone and argillite before fault gouge. 5cm def chl-QV. Albite? Vein on edge of argillite section parallel to CA	w	w		w			5		tr						WHI15000080	AQ200, FA350
1772799	60.00	60.80	0.80	2f/2i		siliceous limonitized crystal tuff with 1cm qtz veinlets minor py	w			w			1		0.5						WHI15000080	AQ200, FA350
1772800	60.80	61.60	0.80	2f/2i	QV	large QV. White-yellow colour, uniform appearance, fairly bull. Margins have minor py	w	w		w			90		0.5						WHI15000080	AQ200, FA350
1772801	61.60	62.40	0.80	2f/2i		siliceous limonitized crystal tuff with 0.5 qtz-carb veinlet, tr dissem py	w	w		w				0.5	0.5						WHI15000080	AQ200, FA350
1772802	67.70	68.70	1.00	2f/2i		crystal tuff with qtz veinlets, pitted surface. Fracture zone	w						7		tr						WHI15000080	AQ200, FA350
1772803	68.70	70.00	1.30	2f/2i	4d	transition zone to limestone. Pitted, limonitic fractures. Qtz-carb veinlets	w				w			1	tr						WHI15000080	AQ200, FA350
1772804	70.00	70.80	0.80	2f/2i	4d	transition zone over contact to limestone. Abundant qtz-carb veining, pyo and py					m			10	0.5		1				WHI15000080	AQ200, FA350
1772805	84.00	85.00	1.00	4d	2f/2i	transition zone back to felsics. Qtz-carb veinlets	w				w			5	tr		tr				WHI15000080	AQ200, FA350
1772806	85.00	86.00	1.00	2f/2i	4d	transition zone back to felsics. Chloritic, siliceous rock with carb alt. Qtz-carb veinlets, limonitic	w			m	w		2	4	tr		tr				WHI15000080	AQ200, FA350
1772807	86.00					STANDARD CDN-GS-6B															WHI15000080	AQ200, FA350
1772808	86.00	87.00	1.00	2f/2i		into dark felsic tuff. 1 limonitic, albite-qtz veinlets, minor sulphides	w						2								WHI15000080	AQ200, FA350
1772809	87.00	88.00	1.00	2f/2i		dark felsic tuff. Deformed 3cm qtz-chl vein w pyo	w			w			3		tr		tr				WHI15000080	AQ200, FA350
1772810	88.00	89.00	1.00	2f/2i	QTSW	felsic grading to crystal tuff porphyry. Getting into weak stockwork. Multiple 1-5cm veins, oxidized, trace sulfides	w			w			10		tr						WHI15000080	AQ200, FA430, FS600
1772811	89.00	90.00	1.00	2f/2i	QTSW	13cm oxidized QV with minor py and trace aspy blebs. Multiple other 1-5cm qtz-albite-chl veins with minor sulfides	w						25		0.5	tr	tr				WHI15000080	AQ200, FA430, FS600
1772812	90.00	91.00	1.00	2f/2i	QTSW	1-5cm qtz-albite-chl veins in felsic tuff	w			w			15		tr						WHI15000080	AQ200, FA430, FS600
1772813	91.00	92.00	1.00	2f/2i	sil	start of silicified zone. Qtz veining with pyo, py in albite-qtz-chl crackle veining	m			m			5		2		2				WHI15000080	AQ200, FA430, FS600
1772814	92.00	93.00	1.00	2f/2i	sil	silicified zone. Pyo, py in qtz and albite-qtz-chl crackle veinlets along CA	m-s			m			4		1		1				WHI15000080	AQ200, FA430, FS600
1772815	93.00	94.00	1.00	2f/2i	sil	gradation out of silicified zone. Felsic tuff, tr py, limonitic fractures	m			w			1		tr		tr				WHI15000080	AQ200, FA430, FS600
1772816	97.80	98.30	0.50	2f/2i		15cm def qtz-chl-cal vein within felsic volcanics. Minor argillite with vein. Trace sulfides	w			m			35		0.5						WHI15000080	AQ200, FA350
1772817	98.30	99.30	1.00	2f/2i		felsic tuff fracture zone, 2cm qtz-carb-chl vein	w			w				2	0.5						WHI15000080	AQ200, FA350
1772818	99.30	100.30	1.00	2f/2i		felsic tuff, multiple 1-2cm qtz-carb-chl veins, trace sulfides	w			w				5	0.5						WHI15000080	AQ200, FA350
1772819	100.30	101.30	1.00	2f/2i		felsic tuff, multiple 1-2cm qtz-carb-chl veins, trace sulfides	w			w				4	0.5						WHI15000080	AQ200, FA350
1772820	101.30	102.30	1.00	2f/2i	3b	felsic-crystal tuff 2 qtz-chl veins, 20cm section of siltstone	w			w				5	tr						WHI15000080	AQ200, FA350
1772821	102.30					BLANK CDN-BL-9															WHI15000080	AQ200, FA350
1772822	102.30	103.30	1.00	2f/2i		felsic-crystal tuff, 2cm qtz-chl-carb vein, tr py	w			w				3	tr						WHI15000080	AQ200, FA350
1772823	103.30	104.30	1.00	2f/2i	3b, 3e	crystal tuff crossing contact into metaseds in last 30cm	w								tr						WHI15000080	AQ200, FA350

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSVG-15-08	Property	Plateau South	Area/Range	Lansing/Russell

Final Coordinates (UTM NAD 83)					
Easting	581251	***Northing***	7018142	***Elevation (m)***	1778
Survey by	Dan Ferraro			***Date***	July 7, 2015

Summary					
Depth (m)	38.10	**Azimuth**	128	**Dip**	-45
Core Size	HTW	**Casing (ft)**	10	**Logged By**	Dan Ferraro
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	July 5, 2015			**Drill Comp Date**	July 6, 2015
Log Start Date	July 6, 2015			**Log Comp Date**	July 6, 2015
Comments	PSVG-13-03 oblique twin			**Core Location**	Spit Lake camp
X section				**Claim #**	PT 298

Samples			
Sample Numbers	1772824 - 1772870		
Number	47	**Lab**	ACME Laboratories
Cut by	Brad Osmond	**Date Shipped**	July 9, 2015

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
8.00	99.4	120.9	-45.3	5802	23.9
38.10	104.4	125.9	-45.8	5780	28.3

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
0.00	2.75	Casing		Overburden
2.75	3.10	2i, QV		Likely float fragments. Quartz, crystal tuff.
3.10	5.75	3b, 3e		Siltstone. Medium grey, very fine grained. Sheared and deformed. Most core is completely fractured. Bedding at 50 dtca. Little to no veining. 5.0-5.2m: sheared. Bedding shallow to core axis 5.2-5.40m: white quartz-albite veinlets <0.5cm crosscutting bedding along core axis. Rusty vugs 5.65-5.75m: bed of argillite with <1cm albite rich beds at 50 dtca
5.75	14.50	2f/2i	QTSW	Mineralized quartz stockwork zone within felsic and crystal tuff. Heterogeneous textures and alteration throughout unit. Wallrock is generally altered crystal tuff (limonitic, chloritic, silicified) with medium grained, semi-rounded quartz and feldspar 'eyes'. Tuff generally foliated at 60 dtca. In most intense hydrothermal zones, wallrock is sheared to angles parallel to core axis. Fine grained pyrite throughout wallrock and within veins (1-5%). Arsenopyrite blebs up to 4cm (0.5-3%) Contact is fractured greenish chlorite altered crystal tuff with core angles at 30 dtca. Fractured rock continues down to 7m. 6.40m: fragments of vuggy white quartz, vein may be 5cm thick 6.70m: bleached crystal tuff 7.0m: start of competent core. Brown limonitized sections. Fairly silicious. Well foliated at 60 dtca 7.14m: 6cm fuzzy white quartz vein with MnO (pyrolusite) running parallel to foliation. Albite and cordierite present on margins. Minor sulfides 7.38m: 9cm vitreous white-orange quartz vein, fairly barren. Steep angle crosscutting foliation Light greenish-grey silicified crystal tuff, foliated 35-40. 1% fine grained disseminated pyrite in wallrock 8.25m: 1.5cm white-yellow quartz vein, 50 dtca, undeformed 8.25-8.87m: large, semi-continuous deformed quartz vein with up to 2% disseminated fine grained pyrite in wallrock 8.87-9.15m: silica flooded tuff, chloritic, few sulphides 9.15m: light-medium grey strongly silicified tuff. Core angles gradually shallowing up to parallel to core axis by 9.5m. Pyrite and arsenopyrite mineralization increasing in veinlets
			HyBx	10.09-10.7m: hydrothermal breccia. Semi-rounded autoclasts 0.5-2cm with 5% arsenopyrite and 5% pyrite. Abundant albite with quartz. 9.5-10.2m: Transition in to breccia unit. Speck of visible gold discovered upon splitting 10.34m: small 1-1.5mm speck of visible gold on core surface 10.37m: 4cm bleb of arsenopyrite 10.42-10.7m: limonitized hydrothermal breccia, arsenopyrite blebs up to 1cm 10.7m: gradually less brecciated, but intensely silicified. Weak foliation visible at 10 dtca. Discordant quartz veinlets 0.5cm. 3% disseminated pyrite in wallrock, minor arsenopyrite 11.01m: 5cm white quartz vein 11.53-11.90m: limonitized. Quartz-albite veinlets 12-14.5m: intense silicification with 25% albite-quartz veinlets throughout. Deformed foliation roughly parallel to core axis. 3% disseminated pyrite, 0.5% arsenopyrite
14.50	16.05	2f/2i		Gradational contact out of silicified stockwork zone. Foliation steepening up to 45 dtca. Wallrock is porphyritic crystal tuff, higher concentration of quartz eyes than above. Quartz eyes are medium grained, semi-angular. 15.05m: gradation to light grey silicious tuff, 1% disseminated pyrite, no veining
16.05	23.31	2f/2i	QTSW	Return to quartz stockwork zone. 0.5-110cm quartz veins. Veining is brown-orange colour with micro-fractures throughout (likely a later deformation event). No hydrothermal breccia as seen above. Very silicious groundmass. Minor albite and cordierite with veining. Weak foliation occasionally visible at 10 dtca. Up to 4% disseminated fine to medium grained pyrite in wallrock, as well as mineralized in veins. Up to 3% arsenopyrite blebs, generally 0.5-1% overall. 16.92-17.13m: large orange vitreous quartz vein, deformed. Vuggy, minor sulphides 18.70m: 5cm white quartz vein 18.92m: 5cm white quartz vein

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				Weak foliation at 25 dtca 19.10m: beginning of arsenopyrite mineralization. Blebs 0.5-4cm (3%) generally occur in quartz-albite-cordierite veinlets. 2-5% pyrite in veins. One fleck of visible gold when split between 19.1 and 19.5m 20.20-21.25m: large orange-brown quartz vein over 1m wide. Fragments of chloritic, sericitic wallrock up to 6cm within vein. Pyrite and arsenopyrite mineralization present in fragments (2%). Upper contact fractured, lower contact is about 30 dtca 20.86m: 4cm arsenopyrite bleb in quartz Mineralized quartz stockwork continues. ~20% veinlets. Oxidized, deformed with 3% pyrite, 1% arsenopyrite 22.65-22.85m: deformed 5cm quartz vein along core axis. Chloritic margins, minor pyrite within vein 23.18m: 8cm rusty quartz vein similar in appearance to large vein at 20.20m. Loaded with arsenopyrite blebs up to 1cm. Medium grained pyrite. 40 dtca. Vein marks the end of quartz stockwork in the hole
23.31	35.05	2f/2i		Light grey, fairly uniform felsic-crystal tuff (few quartz eyes). Moderate foliation at 20-25 dtca. 0.5% disseminated fine grained pyrite. Silicious. 5-30cm limonitized sections. 26.1-26.50m: semi-bleached, limonitic altered zone. 1cm deformed quartz vein 26.5m: foliation steepening to 35-40 dtca. Light grey felsic-crystal tuff continues. Conistent, homogeneous texture 32m: calcite veinlets begin to appear, parallel to foliation, 45-50 dtca 32.6-35m: fractured core 32.8-33m: typical exsolution texture seen in carbonaceous transition zone before sediment contact. No carbonate alteration, however 34.45-35.05m: soft, altered tuff. Sericitic, chloritic
35.05	35.45	2f/2i	4d	Carbonaceous crystal tuff transition zone. Medium grained, equigranular silicious crystal tuff (almost porphyry) with pervasive carbonate alteration. Dark grey quartz eyes, semi-rounded.
35.45	38.10	4d	3b, 3e	Direct contact to finely bedded silty limestone. Dark grey, very fine grained. Bedding at 40 dtca. 0.5% pyrrhotite and pyrite. 36.13-36.22m: small deformation zone, crenulated bedding 36.22-36.43m: bed of siltstone with pyrrhotite stringers 37.55-37.70m: graphitic interbeds 37.91-38.10m: massive fine grained limestone
38.10				End of hole

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772824	2.75	3.10	0.35	2i, 3b		overburden float, some quartz, felsics, sediments. Rounded chips	w						10		tr						WHI15000081	AQ200, FA350
1772825	3.10	4.00	0.90	3b		siltstone, light grey, fractured															WHI15000081	AQ200, FA350
1772826	4.00	5.00	1.00	3b		siltstone, light grey, fractured															WHI15000081	AQ200, FA350
1772827	5.00	6.00	1.00	3b, 3e	2i	sheared siltstone, minor qtz-albite veinlets cutting bedding, 10cm section of argillite. Crossing contact to plain crystal tuff in last 10cm. Fractured		w					3		tr						WHI15000081	AQ200, FA350
1772828	6.00	7.00	1.00	2f/2i		fractured core. crystal tuff, limonitized. Possible 5cm qtz vein. Vuggy. Trace sulfides	w			w			5		tr						WHI15000081	AQ200, FA350
1772829	7.00	7.50	0.50	2f/2i	QTSW	start of stockwork. Unique 6cm fuzzy white qtz vein with MnO and limonite. Albite and cordierite on margins. Another 9cm vitreous qtz vein, white-orange colour, minor sulfides	w	w					30		0.5	tr					WHI15000081	AQ200, FA430, FS600
1772830	7.50	8.00	0.50	2f/2i	QTSW	plain crystal tuff, 1 qtz veinlet, minor dissem py	w						2		tr						WHI15000081	AQ200, FA430, FS600
1772831	8.00	8.50	0.50	2f/2i	QTSW	crystal tuff with deformed qtz veining. Minor dissem py, aspy blebs	w						20		1	tr					WHI15000081	AQ200, FA430, FS600
1772832	8.50	9.00	0.50	2f/2i	QTSW	crystal tuff with deformed qtz veining. Minor dissem py, aspy blebs. Gradation to silica flooding	m			w			45		2	tr					WHI15000081	AQ200, FA430, FS600
1772833	9.00			2f/2i		STANDARD CDN-GS-6B															WHI15000081	AQ200, FA430
1772834	9.00	9.50	0.50	2f/2i	QTSW	siliceous crystal tuff, deformed veinlets, minor sulfides. Chl with qtz	m			m			15		2	tr					WHI15000081	AQ200, FA430, FS600
1772835	9.50	10.20	0.70	2f/2i	QTSW	siliceous tuff, deformed 1-2cm veins with chl and albite, dissem f-mg py	m			w			20		2	1					WHI15000081	AQ200, FA430, FS600
1772836	10.20	10.50	0.30	2f/2i	QTSW	hydrothermal breccia zone. Start of abundant aspy (including 4cm bleb), abundant dissem f-mg py, and 1 speck of VG near large aspy blebs. Albite common with qtz	s						60		5	5				tr	WHI15000081	AQ200, FA430, FS600
1772837	10.50	11.00	0.50	2f/2i	QTSW	less intense HyBx, strongly silicified, f-mg dissem py, minor aspy blebs	s						40		3	2					WHI15000081	AQ200, FA430, FS600
1772838	11.00	11.50	0.50	2f/2i	QTSW	grading out of hybx, generally stockwork. One 5cm vein. Crystal tuff more apparent. Abundant dissem py	m						30		3	2					WHI15000081	AQ200, FA430, FS600
1772839	11.50	12.00	0.50	2f/2i	QTSW	limonitized crystal tuff stockwork. Qtz-albite veinlets	m			w			20		2	0.5					WHI15000081	AQ200, FA430, FS600
1772840	12.00	12.50	0.50	2f/2i	QTSW	siliceous tuff, qtz-albite veinlets, abundant dissem py	m						10		3	0.5					WHI15000081	AQ200, FA430, FS600
1772841	12.50	13.00	0.50	2f/2i	QTSW	crystal tuff with large qtz veins up to 6cm, limonitized, abundant py in wall rock and vein margins	m						40		3	0.5					WHI15000081	AQ200, FA430, FS600
1772842	13.00	13.50	0.50	2f/2i	QTSW	siliceous crystal tuff with qtz-albite veinlets. Dissem f-mg py minor aspy	m						15		3	0.5					WHI15000081	AQ200, FA430, FS600
1772843	13.50	14.00	0.50	2f/2i	QTSW	siliceous tuff, qtz-albite veinlets, abundant dissem py	m						20		2	0.5					WHI15000081	AQ200, FA430, FS600
1772844	14.00	14.50	0.50	2f/2i	QTSW	getting to end of stockwork. Qtz-albite veinlets. Dissem py. Siliceous tuff	m			w			20		2	tr					WHI15000081	AQ200, FA430, FS600
1772845	14.50	15.00	0.50	2f/2i		crystal tuff. Siliceous. Limonitic fractures. Minor dissem py	w								0.5						WHI15000081	AQ200, FA430, FS600
1772846	15.00	16.00	1.00	2f/2i		siliceous felsic-crystal tuff. Minor dissem py	m								0.5						WHI15000081	AQ200, FA430, FS600
1772847	16.00	16.50	0.50	2f/2i	QTSW	back into stockwork. Qtz-albite veinlets. 5cm orange QV. Minor sulfides	m						15		1	tr					WHI15000081	AQ200, FA430, FS600
1772848	16.50	17.00	0.50	2f/2i	QTSW	silica flooded wall rock. Qtz veinlets. 5cm orange vitreous QV. Minor sulfides. Minor cordierite	s			w			45		1	tr					WHI15000081	AQ200, FA430, FS600
1772849	17.00	17.50	0.50	2f/2i	QTSW	12cm qtz vein, multiple 1-3cm veins. Vuggy, limonitized. F-mg py with veining and in wall rock	s						50		2	tr					WHI15000081	AQ200, FA430, FS600
1772850	17.50	18.00	0.50	2f/2i	QTSW	qtz-albite veinlets <1cm. Dissem py throughout siliceous limonitic crystal tuff.	m						15		2	tr					WHI15000081	AQ200, FA430, FS600
1772851	18.00	18.50	0.50	2f/2i	QTSW	qtz-albite veinlets <1cm. Dissem py throughout siliceous limonitic crystal tuff.	m						15		2	tr					WHI15000081	AQ200, FA430, FS600
1772852	18.50	19.00	0.50	2f/2i	QTSW	5cm white QV, qtz-albite veinlets	m						20		1	0.5					WHI15000081	AQ200, FA430, FS600
1772853	19.00	19.50	0.50	2f/2i	QTSW	start of aspy blebs in 1-2cm qtz-albite deformed veinlets. 6cm white QV.	m			w			30		2	2					WHI15000081	AQ200, FA430, FS600
1772854	19.50	20.00	0.50	2f/2i	QTSW	vuggy 1-3cm QVs, mg cubic py within vein, minor aspy. Limonitic wall rock	m						12		3	1					WHI15000081	AQ200, FA430, FS600
1772855	20.00	20.50	0.50	2f/2i	QTSW	start of large orange QV with wall rock fragments. Abundant py and minor aspy blebs in fragments. Chl alt in fragments	m			w			85		2	3					WHI15000081	AQ200, FA430, FS600
1772856	20.50	21.00	0.50	2f/2i	QTSW	all qtz vein with chloritic wall rock fragments. Ox orange brown. One 4 cm aspy bleb	m			w			95		2	6					WHI15000081	AQ200, FA430, FS600
1772857	21.00	21.50	0.50	2f/2i	QTSW	end of large QV. Multiple deformed 0.5-2cm veinlets with aspy blebs and py. Chl on margin	m			w			65		2	3					WHI15000081	AQ200, FA430, FS600
1772858	21.50					STANDARD CDN-CM-25															WHI15000081	AQ200, FA430
1772859	21.50	22.00	0.50	2f/2i	QTSW	small vuggy oxidized veinlets with strongly silicified lime wall rock	s			w			10		2	1					WHI15000081	AQ200, FA430, FS600
1772860	22.00	22.50	0.50	2f/2i	QTSW	small vuggy oxidized veinlets with strongly silicified lim wall rock. One 5cm qtz vein with mg py	s			w			20		2	0.5					WHI15000081	AQ200, FA430, FS600
1772861	22.50	23.00	0.50	2f/2i	QTSW	4cm deformed white QV along CA, py within vein, chl margins. Multiple veinlets. Strongly siliceous wall rock. Sulfides in groundmass and veining	s			w			35		2	0.5					WHI15000081	AQ200, FA430, FS600
1772862	23.00	23.40	0.40	2f/2i	QTSW	silicified tuff with a 3-8cm orange qtz vein with abundant aspy blebs. Minor py	s			w			15		1	2					WHI15000081	AQ200, FA430, FS600
1772863	23.40	24.00	0.60	2f/2i		out of stockwork. Light grey silicified tuff. No veining. Minor dissem py	m								0.5						WHI15000081	AQ200, FA350
1772864	24.00	25.00	1.00	2f/2i		light grey silicified tuff. Minor dissem py	m								0.5						WHI15000081	AQ200, FA350
1772865	25.00	26.00	1.00	2f/2i		light grey silicified tuff. Minor dissem py, limonitized sections up to 35cm wide	m								0.5						WHI15000081	AQ200, FA350
1772866	26.00	27.00	1.00	2f/2i		light grey silicified tuff. 60cm bleached limonitized section with 2cm def vuggy QV	m	w					2		0.5						WHI15000081	AQ200, FA350
1772867	27.00	28.00	1.00	2f/2i		light grey silicified tuff. Minor dissem py, limonitized sections up to 35cm wide	m								tr						WHI15000081	AQ200, FA350
1772868	34.00					BLANK CDN-BL-9															WHI15000081	AQ200, FA350
1772869	34.00	35.00	1.00	2f/2i		sheared altered felsic tuff, sericitic, chloritic. Calcite veinlets	w	m		w	w										WHI15000081	AQ200, FA350
1772870	35.00	35.60	0.60	2f/2i	4d	carbonaceous crystal tuff transition zone. Last 15cm is contact to 4d	w	w			m				tr		tr				WHI15000081	AQ200, FA350

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-15-01	Property	Plateau South	Area/Range	Lansing/Russell

Final Coordinates (UTM NAD 83)					
Easting	564286	***Northing***	7022874	***Elevation (m)***	830
Survey by	Daithi, Dan			***Date***	July 6, 2015

Summary					
Depth (m)	113.39	**Azimuth**	290	**Dip**	-70
Core Size	HTW	**Casing (ft)**	5	**Logged By**	Dan Ferraro
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	July 6, 2015			**Drill Comp Date**	July 8, 2015
Log Start Date	July 7, 2015			**Log Comp Date**	July 9, 2015
Comments	High pad scissoring 13-01,04			**Core Location**	Druid Exploration yard, Dawson City
X section				**Claim #**	PTT 36

Samples			
Sample Numbers	1772871 - 1772962		
Number	92	**Lab**	ACME Laboratories
Cut by	Brad Osmond	**Date Shipped**	July 21, 2015

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
7.62	274.4	295.9	-70.1	5878	10.6
41.15	271.4	292.9	-70.8	5842	16.4
80.77	272.6	294.1	-70.7	5831	12.1
113.39	272.2	293.7	-70.8	5836	11.9

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
0.00	0.70	Casing		Overburden
0.70	0.80	Float		Rounded pebbles of felsic volcanics
0.80	16.08	2f/2i		Felsic-crystal tuff interlayered with porphyry. Very fine grained green-grey silicious chloritic groundmass. Well foliated at 45-50 dtca. Varying concentrations of medium grained rounded to semi-rounded quartz and feldspar 'eyes'. Some direct contacts within to a more quartz rich porphyry unit. Chloritic, deformed 0.5cm discordant quartz veinlets throughout (<10%). 0.5% fine grained pyrite disseminated throughout. Minor orange limonite along fractures and dispersed with quartz grains 0.8-3.95m: more porphyry than tuff. Higher concentration of quartz eyes. 2.5-3.5m: fractured core 3.95m: less quartz eyes, generally felsic and crystal tuff 8.35-12.65m: gradation to more porphyry and crystal tuff. Increased quartz veinlets with chlorite. 1cm quartz-chlorite vein along core axis at 8.35m 12.65-13.25m: chloritic felsic tuff, few quartz eyes 13.25-14.91m: crystal tuff/porphyry 14.91-16.08m: direct upper contact to very fine grained silicious felsic tuff. Weakly foliated at 30 dtca
16.08	21.70	2f/2i, 7a	QTSW	Quartz porphyry unit with quartz vein stockwork. High concentration of medium grained rounded to semi-rounded quartz grains with 25% <0.5-2cm deformed white quartz veins. Veins are likely not much more recent than porphyry. They are pervasive, deformed often diffuse, indicating porphyry was not yet cooled during the hydrothermal event. Greenish-grey chloritic groundmass as above, chlorite common in quartz veins. Very little limonite. <0.5% disseminated fine grained pyrite. Fairly uniform throughout. Weak to moderate foliation at 40 dtca. 18.98m: 5cm quartz vein with limonitic margins 20.77-20.82m: fine wispy black veinlets as seen in below unit. Minor fine arsenopyrite fracture filling
21.70	32.85	2f/2i	Mineralized QTSW	Contact to altered felsic tuff with mineralized stockwork. Contact shows folding and minor deformation. Groundmass is fine grained, green, chloritic, silicious felsic tuff. Few quartz eyes visible. Weak-moderate foliation at 30-45 dtca. Discordant white quartz veinlets as seen in above unit common throughout (15%). These veins are generally unmineralized and are crosscut by more recent mineralized veinlets. Mineralized veinlets are generally 1-10mm wide crosscutting all features at 65-90 dtca. Veinlets are wispy, glassy quartz with dark-grey smokey colour which has been identified through thin section as very fine grained arsenopyrite mineralization. Arsenopyrite is fracture-filling, often observed in crystalline form in the veinlets, usually as fine stringers and blebs (up to 5% throughout unit). Up to 3% pyrite, fine to medium grained disseminated throughout groundmass and mineralized in veins. Visible gold up to 2mm occurs sporadically throughout the unit within these wispy dark veinlets. Gold is generally free in quartz, although a minority occurs within and on the periphery of small arsenopyrite blebs or pyrite cubes. 21.70-23.32m: mostly barren felsic tuff leading in to mineralized zone 23.32m: dark arsenopyrite veinlets showing up, about 4-10 per meter. Older white quartz stockwork as in above unit prolific up to 25.5m 24.94-24.95m: 3 specks/flakes of visible gold around core surface. One is 2mm in size. Gold is within glassy quartz-arsenopyrite veinlets. 25.15m: visible gold in arsenopyrite bleb found when split 25.3m: veinlets 90 dtca. Foliation 50 dtca 28.15m: visible gold specks in glassy quartz veinlet 29.03m: two visible gold specks in glassy veinlet adjacent to 3mm crystalline arsenopyrite veinlet 29.1-29.2m: high concentration of quartz-arsenopyrite veinlets, 60-90 dtca 29.88m: visible gold speck with 4mm arsenopyrite bleb 30.35-30.36m: 2 visible gold specks within dark glassy quartz-arsenopyrite veinlets 30.9-31.0m 2 specks of visible gold discovered when split 31-32.1m: wallrock gradually displaying more quartz eyes, semi-rounded 31.75m: visible gold flakes with 5mm arsenopyrite bleb within glassy quartz-arsenopyrite veinlet 32.28m: visible gold fleck, 1mm with 2mm pyrite cube 32.35m: visible gold fleck, 1.5mm

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				32.43: visible gold specks with arsenopyrite bleb 32.58m: visible gold specks <1mm 32.59m: visible gold specks <1mm (other side of core) 32.74m: 2.5mm aggregate of visible gold specks in a small vug, more crystalline, not smeared by drill bit
32.85	36.81	2f/2i	HyBx	10cm gradational contact into hydrothermal breccia. Intensely silicified. Dark grey-black very fine grained arsenopyrite fracture-filling in between fused quartz clasts (5-10%). Crystalline arsenopyrite veinlets observed as well. Light green-grey chlorite altered wallrock accounts for ~25% of unit. Fine grained pyrite disseminated throughout (2%). Albite alteration sporadic with quartz. 33.35m: speck of visible gold found when split within a brecciated arsenopyrite quartz vein 33.60-33.75m: 3 specks of visible gold found when split 34m: clasts progressively smaller in size (0.5-2cm). More spaced out, leaving more chloritic light green wallrock 34.1m: speck of visible gold in smokey vein, found when split 34.75-35.60m: high concentration of fracture-filling arsenopyrite, roughly 70-90 dtca (15%). 36.4-36.6m: thin (0.5cm) layers of argillite within breccia zone, loaded with fine grained disseminated pyrite (5-10%)
36.81	37.35	3e	HyBx	Layer of argillitic metasediments with brecciated clasts of chloritic volcanics throughout. Clasts are 0.2-2cm and semi-angular. Argillite is aphanitic, dark grey-black. Possible exhalative feature. 3% fine to medium grained euhedral pyrite, disseminated.
37.35	82.47	2f/2i		Chloritic felsic to intermediate tuff. Very fine grained green-grey groundmass. Heterogeneous unit, interlayered with pyritic argillite in upper part of unit. Varying degrees of brecciation. 0.5% very fine grained disseminated pyrite. See details. 37.52m: 2cm layer of argillite, 90 dtca 37.68m: 4cm layer of argillite, 80 dtca 38-38.78m: weakly brecciated tuff 38.78-39.18m: argillitic brecciation. Argillite infilling fractures of weakly brecciated tuff until 39.13m where core is dominantly argillite with 0.5cm rounded clasts of chloritic tuff 39.18-39.36m: weakly brecciated tuff 39.36m: massive chloritic tuff. Few quartz veinlets 39.62-39.79m: small layer of porphyry/crystal tuff. Rounded blue quartz eyes. Groundmass remains the same, yet crystals intrude at 45 dtca 40m: potential very weak foliation parallel to core axis Green-grey chloritic tuff continues, few quartz crystal dispersed throughout. Fine fractures subparallel to core axis may indicate weak foliation plane. Few clay-altered feldspar grains.
			Fracture zone	44.10-45.20m: fracture zone. Core fractured into <5cm pieces 45.75-46.8m: massive tuff. Very fine grained, massive texture, no quartz crystals, very little fracturing or veining 46.8m: gradation to less massive texture. More fracturing and quartz veinlets. Generally very weakly foliated and chlorite altered. Fine grained, greenish-grey. Trace to 0.5% fine grained pyrite
			Fracture zone	50-50.7m: fractured core
			Bx	50.7-55m: gradation to lighter grey unit with some weak brecciation. May be an expression of the lower breccia zone seen in PSGS-13-04 and 13-01. Faint quartz eyes visible throughout. 51.6-52.4m: light grey, weak brecciation 54.25-54.40m: small deformation zone with 1-2% fine grained pyrite along shear
			Fracture zone	54.40-55.0m: fractured core, minor vuggy quartz veins, deformed 55mm: return to fairly massive chloritic tuff 56.58m: 10cm chloritic shear zone with clay, 30 dtca
			Fracture zone	56.9-57.7m: fractured core. Minor fine grained pyrite on fracture surfaces

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				59.80-60.15m: crystal tuff, blue quartz eyes 60.90-61.6m: crystal tuff, fractured core 62.70m: increased quartz veinlets and veins within chloritic felsic to crystal tuff. Larger veins generally white and deformed with green chlorite. Fine sulphides in wallrock. 62.70-63.06m: deformed white quartz veining with green chlorite, no visible sulphides 64.81-65.09m: deformed argillite interlayer at shallow angle with quartz nodule 66.05m: 4cm quartz vein at 30 dtca 66.48m: 10cm quartz-chlorite vein, deformed Fault 66.55-66.75m: shear zone, clay in fractures 69.08m: 8cm quartz vein at shallow angle 70.4-70.7m: crystal tuff 71.5m: shallow foliation at 15-20 dtca 72m: massive texture, chloritic felsic tuff. Few quartz veinlets. Fractures at 65 dtca 75.61-75.80m: deformed argillite clast. Quartz vein on periphery hosting angular fragments of argillite 76-76.6m: soft altered tuff, fractured 77.3-77.8m: quartz veinlets running along core axis. Minor fine grained pyrite on margins Fracture zone 79.7-80.1m: fractured core 82.16m: 2cm quartz-chlorite vein, 20 dtca
82.47	83.48	2i/7a		Chloritic crystal tuff or porphyry. 45 dtca upper contact. Lower contact marked by 5cm quartz vein. Semi-rounded quartz grains with fine quartz veinlets. 83.16m: 6cm argillite clast
83.48	94.35	2f/2i		Chloritic felsic and crystal tuff. Similar to above but stronger chlorite alteration, fracturing. Few quartz eyes visible. Feldspar grains altered to clay apparent from 85m onward. 0.5-2% pyrite in fractures and veins. 84.6-84.8m: fractured core. Quartz veins 1-2cm with pyrite along veins and fractures. Crystals increase in concentration up to 87.65m 87.65m: semi-direct contacts along 50 dtca fracture to fine grained, massive chloritic tuff. Groundmass identical to above, yet non-porphyritic. 90.35-90.8m: small fold along core axis. 2cm argillite clast at 90.4 with fragments of argillite along fold 90.70m: 4cm folded quartz vein with thin band of argillite and pyrite stringers 91.5-93m: fractured, altered chloritic tuff
94.35	97.35	3h/3i		Gradational contact to volcaniclastic sediments with conglomerate. From 94.35 to 95.45 rock is a mix of chloritic felsic tuff and light grey fine sediments with fine to medium grained quartz and clay-altered feldspars, semi-angular to semi-rounded. After 95.45m heterolithic clasts become apparent (see below). 1% fine disseminated pyrite throughout. 94.45m: Large clasts (up to 1cm) or phenocrysts of dominantly semi-rounded blue and clear quartz. A small percentage of clasts consist of clay-altered feldspars, and rarely, argillite. Clast concentration is gradational and variable. 96-97.35m: clasts are tightly packed with very little matrix/groundmass
97.35	100.32	2f/3i		Volcaniclastic sediments/tuff. Similar to above unit (83.48m) with less chlorite alteration. Fine grained, green-grey colour with fine grained quartz and clay-altered feldspars. Generally massive with no apparent foliation. Trace-0.5% pyrite. 100.58-100.83m: bed of coarse quartz clasts
100.32	113.39	3h/3i		Fairly direct 70 dtca contact back to conglomerate. Gradational clast size. Unit fractured most of the way through. 0.5-1% fine grained disseminated pyrite. Occasional 1-2cm white quartz vein. 100.32-101.9m: fine to medium grained quartz and clay-altered feldspar 101.9m: coarser clast size (up to 1cm), tightly packed. Generally semi-rounded, though some angular clasts visible. As above clasts are dominantly quartz, with ~15% clay-altered feldspars, 5% argillite, and 5% chloritic tuff. Fault 103.2m: rubbled core, 1cm fragments 106-109.84m: Tightly packed medium to coarse grained clasts 109.84m: abrupt end to coarse quartz clasts. Rock is still composed of fine-medium grained quartz and feldspar with chlorite alteration 110.4m: medium grained quartz clasts sporadic 111.3-111.9m: bed of coarser spaced out 0.8cm quartz clasts

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
				111.9m: as at 109.84m, tight, fine conglomerate of fine to medium grained dark quartz clasts
113.39				End of hole

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772871	0.70	2.00	1.30	2f/2i	7a	Felsic-crystal tuff grading to porphyry, minor dissem py, chl alt	w			m					0.5						WHI15000101	AQ200
1772872	2.00	3.00	1.00	2f/2i	7a	Felsic-crystal tuff grading to porphyry, minor dissem py, chl alt	w			m					0.5						WHI15000101	AQ200
1772873	3.00	4.00	1.00	2f/2i	7a	Felsic-crystal tuff grading to porphyry, minor dissem py, minor clay alteration	w			m					0.5						WHI15000101	AQ200
1772874	4.00	5.00	1.00	2f/2i		Felsic-crystal tuff, minor dissem py, chl alt	w			m			0.5		0.5						WHI15000101	AQ200
1772875	5.00	6.00	1.00	2f/2i		Felsic-crystal tuff, minor dissem py, chl alt, qtz-chl veinlets	w			m			3		0.5						WHI15000101	AQ200
1772876	6.00	7.00	1.00	2f/2i		Felsic-crystal tuff, minor dissem py, chl alt	w			m			2		0.5						WHI15000101	AQ200
1772877	7.00	8.00	1.00	2f/2i		Felsic-crystal tuff, minor dissem py, chl alt	w			m					0.5						WHI15000101	AQ200
1772878	8.00	9.00	1.00	2f/2i	7a	Felsic-crystal tuff grading to porphyry, minor dissem py, chl alt	w			m			5		0.5						WHI15000101	AQ200
1772879	9.00	10.00	1.00	2f/2i	7a	Felsic-crystal tuff grading to porphyry, minor dissem py, chl alt	w			m			5		0.5						WHI15000101	AQ200
1772880	10.00	11.00	1.00	2f/2i	7a	Felsic-crystal tuff grading to porphyry, minor dissem py, chl alt	w			m			7		0.5						WHI15000101	AQ200
1772881	11.00	12.00	1.00	2f/2i	7a	Felsic-crystal tuff grading to porphyry, minor dissem py, chl alt	w			m			5		0.5						WHI15000101	AQ200
1772882	12.00	13.00	1.00	2f/2i	7a	Felsic-crystal tuff, out of porhyry layer, minor dissem py, chl alt	w			m			3		0.5						WHI15000101	AQ200
1772883	13.00	14.00	1.00	2f/2i		Felsic-crystal tuff, minor dissem py, chl alt, qtz-chl veinlets	w			m			4		0.5						WHI15000101	AQ200
1772884	14.00	15.00	1.00	2f/2i		Felsic-crystal tuff, minor dissem py, chl alt, qtz-chl veinlets	w			m			3		0.5						WHI15000101	AQ200
1772885	15.00	16.00	1.00	2f/2i		silicious felsic tuff, direct contact from above, qtz along core axis	w			m			4		0.5						WHI15000101	AQ200
1772886	16.00	17.00	1.00	2f/2i		grading into porphyry. Still similar to felsic and crystal tuff, white qtz veinlets throughout	w			m			15		0.5						WHI15000101	AQ200
1772887	17.00	18.00	1.00	7a	QTSW	Porphyry, minor dissem py, qtz veinlets	w			m			20		0.5						WHI15000101	AQ200
1772888	18.00	19.00	1.00	7a	QTSW	Porphyry, minor dissem py, qtz veinlets	w			m			20		0.5						WHI15000101	AQ200
1772889	19.00					BLANK CDN-BL-9															WHI15000101	AQ200
1772890	19.00	20.00	1.00	7a	QTSW	Porphyry, minor dissem py, qtz veinlets	w			m			10		0.5						WHI15000101	AQ200
1772891	20.00	21.00	1.00	7a	QTSW	Porphyry, minor dissem py, qtz veinlets, 1 small aspy bearing veinlet	w			m			8		0.5	tr					WHI15000101	AQ200
1772892	21.00	22.00	1.00	7a	2f	Porphyry contact to felsic tuff at end of sample	w			m			5		0.5						WHI15000101	AQ200
1772893	22.00	23.00	1.00	2f/2i		chloritic felsic tuff with qtz veinlets, not quite into mineralization	w			m			5		0.5	tr					WHI15000101	AQ200, FA430, FS600
1772894	23.00	23.50	0.50	2f/2i	QTSW	start of mineralized stockwork zone. Minor aspy bearing veinlets, white qtz veins	w			m			10		0.5	0.5					WHI15000101	AQ200, FA430, FS600
1772895	23.50	24.00	0.50	2f/2i	QTSW	felsic tuff, white qtz stockwork, abudant aspy veinlets crosscutting	w			m			35		0.5	3					WHI15000101	AQ200, FA430, FS600
1772896	24.00	24.40	0.40	2f/2i	QTSW	felsic tuff, white qtz stockwork, aspy veinlets crosscutting	w			m			15		0.5	1					WHI15000101	AQ200, FA430, FS600
1772897	24.40	24.80	0.40	2f/2i	QTSW	felsic tuff with quartz veinlets, few aspy veinlets	w			m			15		0.5	0.5					WHI15000101	AQ200, FA430, FS600
1772898	24.80	25.10	0.30	2f/2i	QTSW	felsic tuff with qtz-aspy veinlets crosscutting white quartz. 3 specks of VG up to 2mm around core surface in aspy veinlet	w			m			10		1	3				tr	WHI15000101	AQ200, FA430, FS600, FA530
1772899	25.10	25.50	0.40	2f/2i	QTSW	felsic tuff with 5 aspy veinlets at 90 dtca. Crosscutting 2cm white qtz vein, visible gold with aspy bleb found when split	w			m			20		1	2				tr	WHI15000101	AQ200, FA430, FS600
1772900	25.50	26.00	0.50	2f/2i	QTSW	felsic tuff with 1 or 2 aspy veinlets, white quartz veins	w			m			8		1	1					WHI15000101	AQ200, FA430, FS600
1772901	26.00	26.50	0.50	2f/2i	QTSW	felsic tuff with 1 or 2 aspy veinlets, white quartz veins	w			m			3		1	2					WHI15000101	AQ200, FA430, FS600
1772902	26.50	27.00	0.50	2f/2i	QTSW	felsic tuff with 1 or 2 aspy veinlets, white quartz veins	w			m			2		1	2					WHI15000101	AQ200, FA430, FS600
1772903	27.00	27.50	0.50	2f/2i	QTSW	felsic tuff with 1 or 2 aspy veinlets, white quartz veins	w			m			5		1	2					WHI15000101	AQ200, FA430, FS600
1772904	27.50	28.00	0.50	2f/2i	QTSW	felsic tuff. No aspy veinlets	w			m					1	0.5					WHI15000101	AQ200, FA430, FS600
1772905	28.00	28.30	0.30	2f/2i	QTSW	felsic tuff with qtz-aspy veinlets, 1 speck VG	w			m			5		1	2				tr	WHI15000101	AQ200, FA430, FS600
1772906	28.30	28.90	0.60	2f/2i	QTSW	felsic tuff with qtz-aspy veinlets	w			m			1		1	2					WHI15000101	AQ200, FA430, FS600
1772907	28.90	29.20	0.30	2f/2i	QTSW	felsic tuff with qtz aspy veinlets, 1 speck vg	w			m			1		1	4				tr	WHI15000101	AQ200, FA430, FS600
1772908	29.20	29.80	0.60	2f/2i	QTSW	felsic-crystal tuff with qtz-aspy veinlets and white qtz	w			m			10		2	3					WHI15000101	AQ200, FA430, FS600
1772909	29.80	30.10	0.30	2f/2i	QTSW	felsic tuff with nice 5cm grouping of qtz-aspy veinlets, specks of vg with aspy bleb	w			m			10		2	6				tr	WHI15000101	AQ200, FA430, FS600, FA530
1772910	30.10	30.40	0.30	2f/2i	QTSW	large 10cm gouping of qtz-aspy veinlets, 2 specks of vg	w			m			30		2	6				tr	WHI15000101	AQ200, FA430, FS600, FA530
1772911	30.40					STANDARD CDN-GS-6B	w			m											WHI15000101	AQ200, FA430
1772912	30.40	31.00	0.60	2f/2i	QTSW	felsic-crystal tuff with qtz-aspy veinlets and white qtz, abundant py. Vg discovered in veinlets when spit	w			m			30		3	5				tr	WHI15000101	AQ200, FA430, FS600, FA530
1772913	31.00	31.60	0.60	2f/2i	QTSW	crystal tuff with qtz-asy veinlets and white qtz	w			m			25		1	3					WHI15000101	AQ200, FA430, FS600
1772914	31.60	31.90	0.30	2f/2i	QTSW	crystal tuff with nice 2cm qtz-aspy vein with VG	w			m			15		1	6				tr	WHI15000101	AQ200, FA430, FS600, FA530
1772915	31.90	32.20	0.30	2f/2i	QTSW	felsic tuff with densely concentratied qtz-aspy veinlets, multiple VG specks when split	w			m			30		2	6				tr	WHI15000101	AQ200, FA430, FS600, FA530
1772916	32.20	32.80	0.60	2f/2i	QTSW	felsic tuff with 6 specks of VG from beginning to end of sample	w			m			10		3	6				tr	WHI15000101	AQ200, FA430, FS600, FA530
1772917	32.80	33.30	0.50	2f/2i	HyBx	chloritic felsic tuff hydrothermal breccia zone. Brecciated qtz+aspy veining with py	s			m			60		3	5					WHI15000101	AQ200, FA430, FS600
1772918	33.30	34.00	0.70	2f/2i	HyBx	chl felsic tuff, hybx, aspy, py, 4 specks VG found when split in brecciated qtz aspy vein	s			m			60		3	5				tr	WHI15000101	AQ200, FA430, FS600
1772919	34.00	34.50	0.50	2f/2i	HyBx	chl felsic tuff, hybx, aspy, py, small speck of VG when split	s			m			60		2	5				tr	WHI15000101	AQ200, FA430, FS600
1772920	34.50	35.00	0.50	2f/2i	HyBx	chl felsic tuff, hybx, aspy, py	s			m			60		2	5					WHI15000101	AQ200, FA430, FS600
1772921	35.00	35.50	0.50	2f/2i	HyBx	chl felsic tuff, hybx, aspy, py	s			m			60		2	5					WHI15000101	AQ200, FA430, FS600
1772922	35.50	36.00	0.50	2f/2i	HyBx	chl felsic tuff, hybx, aspy, py	s			m			60		2	5					WHI15000101	AQ200, FA430, FS600
1772923	36.00	36.50	0.50	2f/2i	HyBx	chl felsic tuff, hybx, aspy, py	s			m			40		2	5					WHI15000101	AQ200, FA430, FS600
1772924	36.50	37.00	0.50	2f/2i, 3e	HyBx	crossing out of felsic breccia to argillitic breccia with felsic clasts. Abundant f-mg py	m			m			5		5	3					WHI15000101	AQ200, FA430, FS600
1772925	37.00	37.50	0.50	2f/2i, 3e	HyBx	argillitic breccia back to to felsics	m			m			1		5	2					WHI15000101	AQ200, FA430, FS600
1772926	37.50	38.00	0.50	2f/2i, 3e	HyBx	chloritic felsic with argillite interbeds	w			m			1		1	1					WHI15000101	AQ200, FA430, FS600
1772927	38.00	38.50	0.50	2f/2i		chloritic felsics, weak brecciation	w			m			1		1	1					WHI15000101	AQ200, FA430, FS600
1772928	38.50	39.00	0.50	2f/2i		chloritic felsics, weak brecciation	w			m			1		1	1					WHI15000101	AQ200, FA430, FS600
1772929	39.00	39.50	0.50	2f/2i		chloritic felsics crossing small argillitic breccia (10cm)	w			m					2	0.5					WHI15000101	AQ200, FA430, FS600
1772930	39.50	40.00	0.50	2f/2i	7a	chloritic felsic tuff with 30cm porphyry section	w			m			2		1	tr					WHI15000101	AQ200, FA350
1772931	40.00	41.00	1.00	2f/2i		chloritic tuff minor py	w			m			2		0.5						WHI15000101	AQ200, FA350
1772932	41.00	42.00	1.00	2f/2i		chloritic tuff minor py	w			m			1		0.5						WHI15000101	AQ200, FA350
1772933	42.00	43.00	1.00	2f/2i		chloritic tuff minor py, minor bleached alteration zone	w			m			1		0.5						WHI15000101	AQ200, FA350

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772934	43.00	44.00	1.00	2f/2i		chloritic tuff minor py	w			m			1		0.5						WHI15000101	AQ200, FA350
1772935	44.00	45.00	1.00	2f/2i		chloritic tuff minor py, through broken up fracture zone	w			m			1		0.5						WHI15000101	AQ200, FA350
1772936	45.00	46.00	1.00	2f/2i		chloritic tuff minor py	w			m			1		0.5						WHI15000101	AQ200, FA350
1772937	50.00	51.00	1.00	2f/2i		chloritic tuff, fracture zone	w			m			2		0.5						WHI15000101	AQ200, FA350
1772938	51.00	52.00	1.00	2f/2i		chloritic tuff, getting into weak brecciation	w			m			2		0.5						WHI15000101	AQ200, FA350
1772939	52.00	53.00	1.00	2f/2i		chloritic tuff, weakly brecciated	w			m			2		0.5						WHI15000101	AQ200, FA350
1772940	53.00	54.00	1.00	2f/2i		chloritic tuff, very weak brecciation	w			m			2		0.5						WHI15000101	AQ200, FA350
1772941	54.00	55.00	1.00	2f/2i		chloritic tuff with 20cm deformation zone with minor py, fractured core	w			m			2		1						WHI15000101	AQ200, FA350
1772942	55.00	56.00	1.00	2f/2i		massive chloritic tuff	w			m			2		0.5						WHI15000101	AQ200, FA350
1772943	56.00	57.00	1.00	2f/2i		chloritic tuff with 10cm shear zone	w			m			2		0.5						WHI15000101	AQ200, FA350
1772944	62.60	63.10	0.50	2f/2i		chloritic tuff with 15cm deformed qtz-chl vein	w			m			30		0.5						WHI15000101	AQ200, FA350
1772945	63.10	64.00	0.90	2f/2i		chloritic tuff with qtz veinlets	w			m			8		0.5						WHI15000101	AQ200, FA350
1772946	64.00	64.80	0.80	2f/2i		chloritic tuff with 12cm qtz-chl vein	w			m			15		0.5						WHI15000101	AQ200, FA350
1772947	64.80	65.10	0.30	2f/2i		chloritic tuff with argillite and quartz interbed, minor py	w			m			15		1						WHI15000101	AQ200, FA350
1772948	65.10	66.00	0.90	2f/2i		chloritic tiff with quartz veining 1cm	w			m			15		0.5						WHI15000101	AQ200, FA350
1772949	66.00	67.00	1.00	2f/2i		chloritic tuff with clay shear zone and quartz veining up to 5cm	w			m			25		0.5						WHI15000101	AQ200, FA350
1772950	67.00	68.00	1.00	2f/2i		chloritic tuff with quartz veining 1-3cm	w			m			15		0.5						WHI15000101	AQ200, FA350
1772951	68.00	69.00	1.00	2f/2i		chloritic tuff with quartz veining 1-3cm	w			m			5		0.5						WHI15000101	AQ200, FA350
1772952	69.00	70.00	1.00	2f/2i		chloritic tuff with up to 8cm qtz-chl veining	w			m			30		0.5						WHI15000101	AQ200, FA350
1772953	77.20	77.80	0.60	2f/2i		soft chloritic tuff with 0.5cm qtz veinlets running down CA. minor fg py on margins	w			s			10		1						WHI15000101	AQ200, FA350
1772954	82.00	83.00	1.00	2f	2i	felsic tuff crossing into crystal tuff/porphyry unit	w			m			10		0.5						WHI15000101	AQ200, FA350
1772955	83.00	84.00	1.00	2i	2f	crystal tuff/porphyry back to altered tuff, multiple QVs up to 6cm	w			m			20		0.5						WHI15000101	AQ200, FA350
1772956	84.00					STANDARD CDN-GS-6B															WHI15000101	AQ200, FA350
1772957	84.00	85.00	1.00	2f/2i		altered felsisc through fracture zone. Abundant py with quartz veining	w			s			15		2						WHI15000101	AQ200, FA350
1772958	85.00	86.00	1.00	2f/2i		crystal tuff. Qtz veinlets and 2cm QV. Minor py	w			m			10		0.5						WHI15000101	AQ200, FA350
1772959	90.00	91.00	1.00	2f/2i		50cm fold with quartz veining and argillite. Pyrite along qtz-argillite band	w			m			10		1						WHI15000101	AQ200, FA350
1772960	96.00	97.00	1.00	3h/3i		rep sample of mg conglomerate. Fine dissem py. 1, 3cm QV	w			w			3		1						WHI15000101	AQ200, FA350
1772961	104.00	105.00	1.00	3h/3i		mg conglomerate. Fine dissem py. 1, 3cm QV	w			w			2		0.5						WHI15000101	AQ200, FA350
1772962	110.00	111.00	1.00	3h/3i		finer grained conglomerate. Trace fine dissem py. Few qtz vienlets	w			w			3		0.5						WHI15000101	AQ200, FA350

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-15-02	Property	Plateau South	Area/Range	Lansing/Russell

Final Coordinates (UTM NAD 83)					
Easting	564286	***Northing***	7022874	***Elevation (m)***	830
Survey by	Daithi, Dan			***Date***	July 6, 2015

Summary					
Depth (m)	129.54	**Azimuth**	290	**Dip**	-90
Core Size	HTW	**Casing (ft)**	5	**Logged By**	Dan Ferraro
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	July 8, 2015			**Drill Comp Date**	July 10, 2015
Log Start Date	July 10, 2015			**Log Comp Date**	July 11, 2015
Comments	High pad aiming for lower Bx unit			**Core Location**	Druid Exploration yard, Dawson City
X section				**Claim #**	PTT 36

Samples			
Sample Numbers	1772963 - 1773060		
Number	98	**Lab**	ACME Laboratories
Cut by	Brad Osmond	**Date Shipped**	July 21, 2015

Down Hole Survey

Depth (m)	Measured Azm.	Corrected Azm.	Dip	Magnetic Field (nT)	Temperature
7.62	177.2	198.7	-89.9	5995	10.6
39.62	130.9	152.4	-89.5	5846	21.5
80.77	177	198.5	-89.5	5837	9.5
129.54	126.9	148.4	-89.3	5834	21.1

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
0.00	0.52	Casing		Overburden
0.52	3.40	3h/3i		Crystal tuff or volcaniclastic conglomerate. Medium grained, semi angular crystals tightly packed over a chloritic groundmass. Very little quartz veining. Weak foliation 40-50 dtca. Trace pyrite.
3.40	18.00	2f/2i		Felsic-crystal tuff. Very fine grained green-grey silicious chloritic groundmass. Well foliated at 50-60 dtca. Varying concentrations of medium grained rounded to semi-rounded quartz and feldspar 'eyes'. Chloritic, deformed 0.5cm discordant quartz veinlets throughout (<10%). 0.5% fine grained pyrite disseminated throughout. Minor orange limonite along fractures and dispersed with quartz grains. 3.6-3.9m: fractured core 3.9-4.2m: series of 1-5cm quartz-chlorite veins, 90 dtca 5.5-6.0m: 1cm quartz-chlorite vein with limonitic vugs 8.5m: gradation to crystal tuff. No change in groundmass. Quartz-feldspar eyes appear. Deformed quartz veinlets <0.5cm. Foliation at 40-45 dtca Quartz grains increase in size and concentration up to 13.75m. 13.75m: chloritic felsic tuff 14.8m: return to crystal tuff. Increased quartz crystals and quartz veining <1cm with green chlorite
18.00	24.78	2f/2i, 7a	QTSW	Gradation to quartz porphyry unit or crystal tuff with quartz vein stockwork. Increasingly higher concentration of medium grained rounded to semi-rounded quartz grains with 25% <0.5-2cm deformed white quartz veins. Veins are pervasive, deformed often diffuse, indicating porphyry was not yet cooled during the hydrothermal event. Greenish-grey chloritic groundmass as above, chlorite common in quartz veins. Very little limonite. <0.5% disseminated fine grained pyrite. Fairly uniform throughout. Weak to moderate foliation at 50 dtca. 20.3-20.6m: white quartz chlorite veining 21.15m: 0.5cm dark smokey, wispy quartz-arsenopyrite veinlet as seen in below unit, 60 dtca 21.30m: thin arsenopyrite fracture-filling
24.78	31.45	2f/2i	QTSW	Crystals become more sporadic. Generally chloritic felsic tuff, moderate foliation at 40 dtca. Deformed white quartz-chlorite veinlets throughout as above. 26.40m: 5cm grouping of smokey arsenopyrite veins as seen in below zone, 55 dtca 28m: more crystalline groundmass 29.1-29.75m: crystal tuff/porphyry with wisps of arsenopyrite. 1 fleck of visible gold found when split
31.45	37.70	2f/2i	Mineralized QTSW	Similar chloritic felsic-crystal tuff ground mass with white quartz veins. Contact marks the display of mineralized quartz-arsenopyrite veins (mineralized stockwork). Groundmass is lighter colour green-grey, fine grained, chloritic, silicious felsic tuff. Quartz eyes become apparent at 32.3m. Moderate foliation at 40 dtca. Discordant white quartz veinlets as seen in above unit common throughout (15%). These veins are generally unmineralized and are crosscut by more recent mineralized veinlets. Mineralized veinlets are generally 1-10mm wide crosscutting all features at 30-55 dtca. Veinlets are wispy, glassy quartz with dark-grey smokey colour which has been identified as very fine grained arsenopyrite mineralization. Arsenopyrite is fracture-filling, often observed in crystalline form in the veinlets, usually as fine stringers and blebs (up to 5% throughout unit). Up to 3% pyrite, fine to medium grained disseminated throughout groundmass and mineralized in veins. Visible gold up to 2mm occurs sporadically throughout the unit within these wispy dark veinlets. Gold is generally free in quartz, although a minority occurs within and on the periphery of small arsenopyrite blebs or pyrite cubes. 33.10m: fleck of visible gold with fine pyrite grain in quartz 34.0, 34.44m: flecks of visible gold with <1cm quartz-arsenopyrite veinlets 34.50m: fleck of visible gold in 1cm quartz-arsenopyrite veinlet 35.5-36.25m: groundmass becoming very light green, rock looking more brecciated 35.68m: specks of visible gold attached to fine grained pyrite within a crystalline arsenopyrite veinlet 36.50m: fleck of gold 2.5mm long in arsenopyrite veinlet 37m: grading into hydrothermal breccia, sections of ductile quartz and arsenopyrite fracture fill

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
37.70	42.01	2f/2i	HyBx	Gradational contact into hydrothermal breccia. Intensely silicified. Dark smokey grey very fine grained arsenopyrite fracture-filling in between fused quartz clasts (5-15% arsenopyrite). Crystalline arsenopyrite veinlets observed as well. Light green-grey chlorite altered wallrock accounts for ~25% of unit. Fine to medium grained euhedral pyrite disseminated throughout (3%). Albite alteration sporadic with quartz. 38.5-39.6m: dominantly brecciated quartz 36.9m: more wallrock dominant, light green silicified tuff. Up to 20% smokey arsenopyrite-quartz veinlets 36.4-36.6m: thin (0.5cm) layers of argillite within breccia zone, loaded with fine grained disseminated pyrite (5-10%)
42.01	51.32	3e	Fault	Direct 50 dtca contact to altered argillite. Soft, dark grey-black colour, aphanitic, chloritic. Deformed bedding structures with some visible core angles at 60-90 dtca. Thin (<0.5cm), wispy deformed quartz veinlets. Up to 1% medium grained pyrite at shears and joints. Minor pyrrhotite. 42.01-43m: Faulted clay contact. Core is muddy and clay packed with argillite fragments. Gradually becomes more competent 47.8-48.1m: small fracture zone 48.7-49.55m: section of chloritic tuff 50.02-51.32m: interlayered argillite and chloritic tuff leading into fault. Rubbled, sandy core
51.32	58.50	2f/2i	HyBx	Hydrothermal breccia in crystal tuff similar to above metasediment unit. Less brecciated here with less quartz vein material. Dark green, silicious with semi-rounded quartz crystals. 20% quartz veinlets. 2-10% very fine grained arsenopyrite fracture filling veinlets with 1% very fine grained pyrite. 52-52.75m: multiple 3-5cm white quartz veins with chlorite. Likely earlier than mineralization event 54.2m: small speck of gold found when split, within crystalline arsenopyrite fracture fill 55m: spaced out clay-altered feldspar crystals 55.4m: less mineralized veinlets. Rock still fairly brecciated with 0.5-1% arsenopyrite 58.2-58.8m: fracture zone
58.50	61.25	2f/2i		Gradation to chloritic felsic and crystal tuff. Still fairly deformed, with core angles 10-30 dtca. 15% clear quartz veinlets at shallow angles to core axis. 60.01m: arsenopyrite and pyrite-bearing veinlet 65 dtca 61.07m: arsenopyrite-pyrite veinlet 70 dtca
61.25	65.52	2f/2i	HyBx	Weakly brecciated chloritic tuff with up 3-10% arsenopyrite veinlets. As above, very fine grained smokey veinlets, often with crystalline arsenopyrite and minor pyrite within. Much less quartz vein material than breccia at 37.70m. Instead unit is more silica flooded (especially at 63.3m). Weak crystal tuff visible in some sections. 61.25-61.31m: thin bed of argillite at contact 63.3-65.52m: unit become more intensely silicified and brecciated. Up to 10% arsenopyrite veinlet 63.45-63.75m: smaller fragments of silicified tuff with dominantly arsenopyrite fracture-fill
65.52	67.99	2f/2i		Direct contact to massive, fine grained, dark green chloritic tuff. Very weak foliation, possibly parallel to core axis. Medium grained quartz and feldspar eyes loosely dispersed throughout. <0.5cm quartz veining.
67.99	71.88	3i		Direct 55 dtca contact to dark grey, fine grained massive volcaniclastic sediment. Fairly massive with large, white quartz-chlorite veins. Occasional conglomerate-like textures. 68.80m: 12cm white quartz vein with chlorite, 45 dtca. Trace pyrite on margins 69.45m: 4cm quartz chlorite vein 69.61m: 14cm quartz-chlorite vein 70.05-70.52m: section of folded chloritic tuff, shallow angle to core axis 70.52m: 10cm quartz-chlorite vein 70.9-71.5m: folded tuff 71.6m: deformed quartz veining
71.88	72.95	2f/2i		Return to chloritic tuff with abundant quartz-chlorite veining at 71.88-72.25m. Medium grained quartz crystals throughout.

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
72.95	82.18	3i/3h		Gradational contact to volcaniclastic sediments (or tuff) to conglomerate similar to that at 67.99m. Fine grained, massive texture, grey green colour. Chloritic. Semi-rounded and semi-angular heterolithic clasts of quartz (dominant) with minor feldspars and argillite. 73.0-73.06m: layer of argillite 73.3m: 4cm white quartz-chlorite vein 74.57m: 2cm quartz-chlorite vein 79.4m: medium grained quartz crystals/clasts 79.7-79.82m: argillite or siltstone bed, 55 dtca 79.82-80.25m: coarse conglomerate, tightly packed quartz crystals. Abrupt end, massive volcaniclastics after 80.25m 81.6m: gradual increase in quartz crystals
82.18	83.05	2f/2i		Direct 40 dtca contact to fine grained massive chloritic tuff. Discordant quartz veinlets. Trace pyrite
83.05	107.55	3i/3h	Fracture zone	Volcaniclastics and conglomerate as at 72.95m. Increased 1-5cm white quartz-chlorite veining. Trace sulphides. 83.05-84.0m: fracture zone, 1-2cm quartz-chlorite veining 84.9m: gradation to coarse, quartz-rich conglomerate. Few clay-altered feldspars, chloritic tuff, and argillite clasts up to 1cm. 88.22m: end of conglomerate bed at 60 dtca. Fine grained chloritic volcaniclastics or tuff. Few quartz clasts distributed throughout 90.6m: grading into coarser conglomerate. More argillite and feldspar clasts apparent 91.85-92.32m: fine grained bed 45 dtca 93.33-93.82m: 8cm quartz vein running 10 dtca. No visible sulphides 94m: medium grained, tightly packed conglomerate continues, fairly uniform 97.06m: 6cm argillite clast 97.48-97.85m: volcaniclastics 97.85-98.5m: conglomerate 98.5-99.15m: volcaniclastics 99.15-99.80m: conglomerate 99.80-100.25m: chloritic tuff with 2cm quartz vein 35 dtca 100.25m: volcaniclastics with loose conglomerate, fine to medium grained rounded quartz clasts. Shallow fracture angles 20-40 dtca 103-105.6m: packed conglomerate 106.6-107.55m: mixed beds of loose conglomerate
107.55	115.55	2f/2i	Fracture zone	Contact to fine grained chloritic tuff. Weak foliation at 10 dtca 109.1-109.55m: deformed 2cm white quartz-chlorite veining 109.55-110.4m: dark green silicified with crackle chlorite-arsenopyrite (?) fracture filling veinlets. Potential weak breccia zone 111.03m: 12cm section of argillite, 50 dtca 111.78m: 4cm quartz-chlorite vein at 20 dtca 112-113.6m: fractured core, deformed white quartz veining with chloritic light green felsic and crystal tuff 114m: grading more to crystal tuff, still fairly fractured (20cm core pieces) 114.95m: 10cm white bull quartz vein, 60 dtca
115.55	129.54	3e	2f/2i	Direct contact to dark grey aphanitic argillite interbedded with fine grained chloritic tuff. Argillite sections are extremely fractured, with bedding at 60-70 dtca. Chloritic sections tend to host large white quartz veins up to 30cm. Trace-0.5% pyrite and pyrrhotite mineralization. 115.55-118.2m: dominantly chloritic tuff with 0.2-5cm argillite beds. Very fractured. 118.2-119.65m: dominantly fractured argillite 119.65-123.22m: dominantly chloritic tuff. 15cm argillite beds throughout, 65 dtca 122.43-122.83m: weakly deformed white quartz vein 123.22-129.54m: dominantly fractured argillite with 10-20cm sections of chloritic tuff 126.65-127.70m: deformed quartz veins and nodules, minor pyrrhotite and pyrite
129.54				End of hole

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1772963	3.50	4.50	1.00	2f/2i		Chloritic tuff with qtz-chl veining	m			m			8		tr						WHI15000102	AQ200, FA350
1772964	5.50	6.00	0.50	2f/2i		Chloritic tuff with qtz-chl veining	m			m			15		tr						WHI15000102	AQ200, FA350
1772965	14.70	15.70	1.00	2f/2i		chloritic crystal tuff with qtz-chl veining	m			m			6		tr						WHI15000102	AQ200, FA350
1772966	20.00	21.00	1.00	2f/2i	7a	crystal tuff-porphyry with white qtz-chl veining	m			m			15		0.5						WHI15000102	AQ200, FA350
1772967	21.00	21.50	0.50	2f/2i	7a	crystal tuff-porphyry with qtz-aspy veinlets as seen in below unit	m			m			20		0.5	0.5					WHI15000102	AQ200, FA350
1772968	21.50	22.00	0.50	2f/2i	7a	crystal tuff-porphyry with white qtz-chl veining, minor pyrite	m			m			30		0.5	tr					WHI15000102	AQ200, FA350
1772969	22.00	23.00	1.00	2f/2i	7a	crystal tuff-porphyry with white qtz-chl veining, minor pyrite	m			m			10		0.5						WHI15000102	AQ200, FA350
1772970	23.00	24.00	1.00	2f/2i	7a	crystal tuff-porphyry with white qtz-chl veining, minor pyrite	m			m			8		0.5						WHI15000102	AQ200, FA350
1772971	24.00	25.00	1.00	2f/2i	7a	crystal tuff-porphyry with white qtz-chl veining, minor pyrite	m			m			8		0.5						WHI15000102	AQ200, FA350
1772972	25.00	26.20	1.20	2f/2i		chloritic felsic tuff with white qtz-chl veining, minor pyrite	m			m			5		0.5						WHI15000102	AQ200, FA430, FA600
1772973	26.20	26.80	0.60	2f/2i		chloritic felsic tuff with white qtz-chl veining, 5cm of aspy-qtz veinlets	m			m			10		1	2					WHI15000102	AQ200, FA430, FA600
1772974	26.80	28.00	1.20	2f/2i		chloritic felsic tuff with white qtz-chl veining, minor pyrite	m			m			10		0.5						WHI15000102	AQ200, FA430, FA600
1772975	28.00	29.00	1.00	2f/2i		chloritic felsic tuff with white qtz-chl veining, minor pyrite	m			m			10		0.5						WHI15000102	AQ200, FA430, FA600
1772976	29.00	30.00	1.00	2f/2i		chloritic crystal-felsic tuff with white qtz-chl veining, minor pyrite, 1 wisp of aspy veinlet, trace vg when split	m			m			10			1				tr	WHI15000102	AQ200, FA430, FA600
1772977	30.00	31.00	1.00	2f/2i		chloritic felsic tuff with white qtz-chl veining, minor pyrite	m			m			10		0.5						WHI15000102	AQ200, FA430, FA600
1772978	31.00	32.00	1.00	2f/2i		chloritic felsic tuff with white qtz-chl veining, minor pyrite	m			m			10		0.5	tr					WHI15000102	AQ200, FA430, FA600
1772979	32.00	33.00	1.00	2f/2i	QTSW	chloritic crystal-felsic tuff with white qtz-chl veining, minor pyrite, start of wispy aspy-qtz veinlets	m			m			10		0.5	0.5					WHI15000102	AQ200, FA430, FA600
1772980	33.00					STANDARD CDN-GS-6B															WHI15000102	AQ200, FA430
1772981	33.00	33.80	0.80	2f/2i	QTSW	chl crystal tuff with minor aspy qtz veinlets, speck of VG with aspy grain in white qtz	m			m			8		1	1				tr	WHI15000102	AQ200, FA430, FA600
1772982	33.80	34.30	0.50	2f/2i	QTSW	chl crystal tuff with minor aspy qtz veinlets, 2cm qtz-chl vein, VG found when split	m			m			6		1	1				tr	WHI15000102	AQ200, FA430, FA600
1772983	34.30	34.60	0.30	2f/2i	QTSW	chl crystal tuff with 3cm aspy-qtz veinlets plus multiple others. One hosting 2 specks of vg with aspy	m			m			20		2	6				tr	WHI15000102	AQ200, FA430, FA600, FA530
1772984	34.60	35.10	0.50	2f/2i	QTSW	chl crystal tuff with abundant aspy-qtz veinlets	m			m			20		2	10					WHI15000102	AQ200, FA430, FA600
1772985	35.10	35.50	0.40	2f/2i	QTSW	chl felsic tuff with multiple aspy fracture fills and veinlets	m			m			10		2	6				tr	WHI15000102	AQ200, FA430, FA600, FA530
1772986	35.50	35.80	0.30	2f/2i	QTSW	chl crystal tuff with crystalline aspy in veins up to 3cm, speck of VG	m			m			20		2	7				tr	WHI15000102	AQ200, FA430, FA600, FA530
1772987	35.80	36.30	0.50	2f/2i	QTSW	bleached felsic tuff with def qtz-aspy veinlets	m	w		m			25		2	4					WHI15000102	AQ200, FA430, FA600
1772988	36.30	36.60	0.30	2f/2i	QTSW	felsic tuff with crystalline aspy veinlets with nice 2mm fleck of VG	m			m			20		2	8				tr	WHI15000102	AQ200, FA430, FA600, FA530
1772989	36.60	37.00	0.40	2f/2i	QTSW	felsic tuff with aspy fracture fill and veinlets, semi brecciated	m			m			30		2	5					WHI15000102	AQ200, FA430, FA600, FA530
1772990	37.00	37.50	0.50	2f/2i	QTSW	chl felsic tuff with abundant white qtz, minor aspy veinlet	s			m			25		2	2					WHI15000102	AQ200, FA430, FA600
1772991	37.50	38.00	0.50	2f/2i	QTSW	chl felsic tuff with brecciated qtz veining	s			m			50		2	1					WHI15000102	AQ200, FA430, FA600
1772992	38.00	38.50	0.50	2f/2i	HyBx	brecciated qtz in tuff with aspy fracture fil	s			m			80		1	2					WHI15000102	AQ200, FA430, FA600
1772993	38.50	39.00	0.50	2f/2i	HyBx	brecciated qtz in tuff with aspy fracture fil	s			m			90		1	2					WHI15000102	AQ200, FA430, FA600
1772994	39.00	39.50	0.50	2f/2i	HyBx	brecciated qtz in tuff with aspy fracture fil	s			m			70		1	3					WHI15000102	AQ200, FA430, FA600
1772995	39.50	40.00	0.50	2f/2i	HyBx	brecciated qtz in tuff with aspy fracture fil, more wall rock here	s			m			40		1	3					WHI15000102	AQ200, FA430, FA600
1772996	40.00	40.50	0.50	2f/2i	HyBx	brecciated qtz in tuff with abundant aspy fracture fil	s			m			30		1	6					WHI15000102	AQ200, FA430, FA600
1772997	40.50	41.00	0.50	2f/2i	HyBx	brecciated qtz in tuff with abundant aspy fracture fil	m			m			20		1	5					WHI15000102	AQ200, FA430, FA600
1772998	41.00	41.50	0.50	2f/2i	HyBx	brecciated qtz in tuff with abundant aspy fracture fil	m			m			40		1	2					WHI15000102	AQ200, FA430, FA600
1772999	41.50	42.00	0.50	2f/2i	HyBx	brecciated qtz in tuff with abundant aspy fracture fil	m			m			35		2	6					WHI15000102	AQ200, FA430, FA600
1773000	42.00	43.00	1.00	3e		contact to faulted clay (argillite)							2		0.5						WHI15000102	AQ200, FA430, FA600
1773001	43.00	44.00	1.00	3e		more competent argillite, minor py							2		0.5						WHI15000102	AQ200, FA430, FA600
1773002	48.00	49.00	1.00	3e		competent argillite							2		0.5						WHI15000102	AQ200, FA430, FA600
1773003	49.00	50.00	1.00	3e	2f	interlayered chloritic tuff with argillite				w			1		0.5						WHI15000102	AQ200, FA430, FA600
1773004	50.00	51.30	1.30	2f/2i		faulted chloritic tuff on argillite contact				m											WHI15000102	AQ200, FA430, FA600
1773005	51.30	52.00	0.70	2f/2i	HyBx	competent tuff, weakly brecciated minor aspy veinlets	m			m			1		1	1					WHI15000102	AQ200, FA430, FA600
1773006	52.00	52.50	0.50	2f/2i	HyBx	chl felsic-crystal tuff, brecciated QVs, aspy fracture fill	m			m			10		1	2					WHI15000102	AQ200, FA430, FA600
1773007	52.50	53.00	0.50	2f/2i	HyBx	chloritic tuff breccia, large white qtz vein, aspy veinlets	m			m			20		2	4					WHI15000102	AQ200, FA430, FA600
1773008	53.00	53.50	0.50	2f/2i	HyBx	chloritic tuff breccia, aspy veinlets	m			m			5		1	2					WHI15000102	AQ200, FA430, FA600
1773009	53.50	54.00	0.50	2f/2i	HyBx	chloritic tuff breccia, aspy veinlets	m			m			10		1	4					WHI15000102	AQ200, FA430, FA600
1773010	54.00					STANDARD CDN-CM-25															WHI15000102	AQ200, FA430
1773011	54.00	54.50	0.50	2f/2i	HyBx	chloritic tuff breccia, aspy veinlets	m			m			5		1	3				tr	WHI15000102	AQ200, FA430, FA600
1773012	54.50	55.00	0.50	2f/2i	HyBx	chloritic tuff breccia, aspy veinlets	m			m			5		1	3					WHI15000102	AQ200, FA430, FA600
1773013	55.00	55.50	0.50	2f/2i	HyBx	chloritic tuff breccia, aspy veinlets	m			m			2		1	3					WHI15000102	AQ200, FA430, FA600
1773014	55.50	56.00	0.50	2f/2i	HyBx	less mineralized breccia	m			m			20		1	1					WHI15000102	AQ200, FA430, FA600

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1773015	56.00	57.00	1.00	2f/2i	HyBx	weak chl tuff breccia, weak aspy veinlets	m			m			15		1	0.5					WHI15000102	AQ200, FA430, FA600
1773016	57.00	58.00	1.00	2f/2i	HyBx	weak chl tuff breccia, weak aspy veinlets	m			m			5		0.5	0.5					WHI15000102	AQ200, FA430, FA600
1773017	58.00	59.00	1.00	2f/2i		grading out of breccia, chl tuff, fractured	m			m			10		0.5	tr					WHI15000102	AQ200, FA430, FA600
1773018	59.00	60.00	1.00	2f/2i		chloritic felsic tuff, qtz veinlets	m			m			4		0.5	tr					WHI15000102	AQ200, FA430, FA600
1773019	60.00	61.00	1.00	2f/2i		chloritic felsic tuff, qtz veinlets	m			m			6		0.5	tr					WHI15000102	AQ200, FA430, FA600
1773020	61.00	61.50	0.50	2f/2i	HyBx	gradation into another chloritic hybx. 5cm layer of argillite. Multiple aspy veinlets	m			m					0.5	1					WHI15000102	AQ200, FA430, FA600
1773021	61.50	62.00	0.50	2f/2i	HyBx	chloritic brecciated tuff, aspy fracture fill	m			m					1	3					WHI15000102	AQ200, FA430, FA600
1773022	62.00	62.50	0.50	2f/2i	HyBx	chloritic brecciated tuff, minor aspy fracture fill	m			m					0.5	1					WHI15000102	AQ200, FA430, FA600
1773023	62.50	63.00	0.50	2f/2i	HyBx	chloritic brecciated tuff, minor aspy fracture fill	m			m					0.5	2					WHI15000102	AQ200, FA430, FA600
1773024	63.00	63.50	0.50	2f/2i	HyBx	grading to strongly silicified brecciated tuff. 5cm cluster of aspy fracture fill	s			m					2	5					WHI15000102	AQ200, FA430, FA600
1773025	63.50	64.00	0.50	2f/2i	HyBx	intensely sil brecciated tuff. Massive vfg aspy fracture fill	s			m					3	10					WHI15000102	AQ200, FA430, FA600
1773026	64.00	64.50	0.50	2f/2i	HyBx	strongly silicified bx tuff. Abundant aspy fracture fill	s			m					3	6					WHI15000102	AQ200, FA430, FA600
1773027	64.50	65.00	0.50	2f/2i	HyBx	strongly silicified bx tuff. Abundant aspy fracture fill	s			m					2	6					WHI15000102	AQ200, FA430, FA600
1773028	65.00	65.50	0.50	2f/2i	HyBx	strongly silicified bx tuff. aspy fracture fill	s			m					1	2					WHI15000102	AQ200, FA430, FA600
1773029	65.50	66.00	0.50	2f/2i		chloritic massive tuff	w			m					tr						WHI15000102	AQ200, FA350
1773030	66.00	67.00	1.00	2f/2i		chloritic massive tuff	w			m					tr						WHI15000102	AQ200, FA350
1773031	67.00	68.00	1.00	2f/2i		chloritic massive tuff	w			m			1		tr						WHI15000102	AQ200, FA350
1773032	68.00	69.00	1.00	3i		volcaniclastic seds. 12cm qtz-chl vein	w			w			12		tr						WHI15000102	AQ200, FA350
1773033	69.00	70.00	1.00	3i		volcaniclastic seds. 15cm qtz-chl vein	w			w			15		tr						WHI15000102	AQ200, FA350
1773034	70.00	71.00	1.00	3i		volcaniclastic seds. 10cm qtz-chl vein and veinlets	w			w			15		tr						WHI15000102	AQ200, FA350
1773035	71.00	72.00	1.00	3i	2f/2i	volcaniclastics and tuff. Def qtz-chl	w			w			15		tr						WHI15000102	AQ200, FA350
1773036	72.00	73.00	1.00	2f/2i	3i	chloritic tuff and volcaniclastics	w			m					tr						WHI15000102	AQ200, FA350
1773037	73.00	73.50	0.50	2f/2i	3b	5cm argillite in chloritic tuff/volcaniclastic. 5cm qtz-chl	w			m			5		tr						WHI15000102	AQ200, FA350
1773038	82.10					BLANK CDN-BL-9															WHI15000102	AQ200, FA350
1773039	82.10	83.10	1.00	2f/2i	3h	chloritic tuff section within conglomerate unit	w			m			5		tr						WHI15000102	AQ200, FA350
1773040	92.00	93.00	1.00	3i, 3h		chloritic volcaniclastics (30cm) to coarse conglomerate bed	w			w			2		tr						WHI15000102	AQ200, FA350
1773041	93.00	94.00	1.00	3h	QV	conglomerate with 8cm QV along CA	w			m			30		tr						WHI15000102	AQ200, FA350
1773042	99.80	100.30	0.50	2f/2i	3i	chloritic tuff within 3i and conglom. 2cm qtz-chl vein	w			m			5		tr						WHI15000102	AQ200, FA350
1773043	105.70	106.50	0.80	2f/2i	3i	chloritic tuff within conglomerate	w			m			1		tr						WHI15000102	AQ200, FA350
1773044	106.50	107.50	1.00	3i/3h		Conglomerate to volcaniclastic	w			m			2		tr						WHI15000102	AQ200, FA350
1773045	107.50	108.00	0.50	2f/2i		contact to chloritic tuff. Multiple 2cm white qtz veins at contact. Lighter green at contact	w			m			10		tr						WHI15000102	AQ200, FA350
1773046	108.00	109.00	1.00	2f/2i		chloritic tuff with 1 cm QVs	w			m			5		tr						WHI15000102	AQ200, FA350
1773047	109.00	109.50	0.50	2f/2i		chloritic tuff with white-chl quartz veining	w			m			40		tr						WHI15000102	AQ200, FA350
1773048	109.50	110.00	0.50	2f/2i		siliceous chl-aspy? Zone	m			m			2		tr	0.5					WHI15000102	AQ200, FA350
1773049	110.00	110.50	0.50	2f/2i		siliceous chl-aspy? Zone. Grading to chloritic tuff	w			m			4		tr	tr					WHI15000102	AQ200, FA350
1773050	110.50	111.00	0.50	2f/2i		chloritic tuff with def qtz veinlets	w			m			5		tr						WHI15000102	AQ200, FA350
1773051	111.00	112.00	1.00	2f/2i		chloritic tuff with large quartz vein at shallow angle, section of argillite	w			m			15		tr						WHI15000102	AQ200, FA350
1773052	112.00	113.00	1.00	2f/2i		fractured chloritic tuff with qtz veining	w			m			15		tr						WHI15000102	AQ200, FA350
1773053	113.00	114.00	1.00	2f/2i		fractured chloritic tuff with qtz veining, potential aspy wisp	w			m			15		tr	tr					WHI15000102	AQ200, FA350
1773054	114.00	115.00	1.00	2f/2i		fractured crystal tuff, def QVs	w			w			15		tr						WHI15000102	AQ200, FA350
1773055	115.00	116.00	1.00	2f/2i	3e	crystal tuff contact to chloritic fine tuff with interbedded argillite	w			m			6		tr						WHI15000102	AQ200, FA350
1773056	116.00	117.00	1.00	2f/2i	3e	interbedded argillite and chloritic tuff	w			m			5		tr						WHI15000102	AQ200, FA350
1773057	121.30	122.30	1.00	2f/2i	3e	interbedded argillite and chloritic tuff	w			m					tr						WHI15000102	AQ200, FA350
1773058	122.30	122.90	0.60	2f/2i	3e	large 35cm shallow QV, bull white, within chl tuff	w			m			65		tr						WHI15000102	AQ200, FA350
1773059	122.90	123.40	0.50	2f/2i	3e	end of larger chl tuff section into argillite				m			2		tr	tr					WHI15000102	AQ200, FA350
1773060	126.70	127.70	1.00	3e	2f/2i	abundant 0.5-3cm def qtz veins and nodules within argillite. Minor pyo				m			50		tr	tr					WHI15000102	AQ200, FA350

GOLDSTRIKE RESOURCES LTD.

Drill Hole	PSGS-15-03	Property	Plateau South	Area/Range	Lansing/Russell

Final Coordinates (UTM NAD 83)					
Easting	564264	***Northing***	7022880	***Elevation (m)***	805
Survey by	Daithi MacGearailt			***Date***	July 10, 2015

Summary					
Depth (m)	94.49	**Azimuth**	141	**Dip**	-43
Core Size	HTW	**Casing (ft)**	5	**Logged By**	Dan Ferraro
Drill Company	Kluane Drilling Ltd.			**Drill Rig**	KD 600-2
Drill Start Date	July 10, 2015			**Drill Comp Date**	July 12, 2015
Log Start Date	July 11, 2015			**Log Comp Date**	July 13, 2015
Comments	Low pad down plunge			**Core Location**	Druid Exploration yard, Dawson City
X section				**Claim #**	PTT 36

Samples			
Sample Numbers	1773061 - 1773229		
Number	169	**Lab**	ACME Laboratories
Cut by	Brad Osmond	**Date Shipped**	July 28, 2015

Down Hole Survey					
Depth (m)	**Measured Azm.**	**Corrected Azm.**	**Dip**	**Magnetic Field (nT)**	**Temperature**
6.10	113.9	135.4	-42.5	5786	14.8
40.15	118	139.5	-42.7	5787	17.9
94.49	117.7	139.2	-42.9	5782	9.5

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
0.00	14.85	2f/2i	HyBx	Hole collared in bedrock. Hydrothermal breccia of the upper zone seen at 32.8m in PSVG-15-01 and at 37.7m in PSVG-15-02. Drilling down plunge of breccia unit. Rock consists of mostly brecciated chloritic felsic and occasionally crystal tuff. Less quartz vein material than seen in previous holes at this unit. Dark smokey grey, very fine grained arsenopyrite fracture filling (up to 20%) as well as crystalline arsenopyrite. In less brecciated zones, mineralized veining may be thicker, with glassy quartz and smokey arsenopyrite. Varying concentrations of pyrite throughout unit (up to 8%). Pyrite occurs in smokey grey fracture-fills, fine to medium grained. Visible gold is generally isolated from sulphides and within the fracture filling, but occasionally occurs bound with pyrite or arsenopyrite. Rock is strongly silicified throughout. Limonitic fractures up to 6m. 0-1m: spaced out clasts of chloritic tuff up to 3cm, semi angular 0.42, 0.50, 0.83m: visible gold specks and flecks up to 1mm 1-1.85m: dominantly silicified smokey grey material (arsenopyrite?). Fair amount of broken core 1.85-2.3m: dominantly chloritic tuff with arsenopyrite fracture-fill 2.00, 2.06m: specks of visible gold 2.3m: generally 30% chloritic tuff fragments up to 2cm, 20% quartz clasts, 6% visible sulphide, rest smokey grey silicious fracture fill 5.5-5.7m: section of smaller clasts <1cm 6.55-7.10m: zone of dominantly light green chloritic tuff with visible gold specks distributed throughout 6.55-6.63m: up to 5 flecks, with one 3mm aggregate 7.01, 7.08m: specks of visible gold 7.37-7.72m: dominantly chloritic felsic tuff fragments
			2i	8.05-10.93m: unit of crystal tuff breccia. Dominantly chloritic crystal tuff with 10% arsenopyrite-rich fracture-filling. Medium grained, faint rounded quartz and minor feldspar crystals throughout. More pyritiferous than above (4%). 9.25-9.66m: large deformed white quartz vein with arsenopyrite fracture-filling 10.93-14.85m: direct contact to finer grained tuff with weaker brecciation. Up to 20% quartz veining. Some veins semi-intact. Consistent arsenopyrite fracture-filling as above (10%), with less pyrite (2%). Few quartz and feldspar crystals visible
14.85	18.88	2f/2i	QTSW	Chloritic felsic tuff with very weak brecciation and little mineralization. Fine grained, green, 1-2% arsenopyrite fracture-filling. Possible weak foliation shallow to core axis. 16.9-17.25m: 0.4mm quartz-arsenopyrite vein 10 dtca 18.3m: tuff becomes increasingly lighter green with increased arsenopyrite fracture fill and brecciation. Abundant euhedral pyrite with fracture-filling. Lower contact is still fairly direct, however
18.88	25.60	2f/2i, 3e	HyBx	Direct contact to strongly brecciated and silicified chloritic tuff. Dominantly smokey grey silicified, arsenopyrite-rich infilling with chloritic tuff and quartz clasts. From 18.88 to 19.55 unit is similar to top of hole. Gradually, fragments and infilling of argillaceous sediments appear. After fault at 19.55m: bands of argillaceous sediments within breccia hosting smaller fragments (<1cm) of tuff and quartz (common at varying concentrations). Unit is still very silicious, with up to 6% arsenopyrite and 4% pyrite.
			Fault	19.55-19.85m: rubbled core, fault. Soft argillite mixing in breccia zone, absorbing deformation
			Fault	22.40-22.60m: fault. Sandy argillite 24-25.6m: increased pyrite with sediment
25.60	32.75	2i	HyBx	Transition to lighter green, more apparent crystal tuff hydrothermal breccia. Increased quartz vein material (up to 30%), likely relic of stockwork. Sediments mixed with tuff as seen above no longer present. Arsenopyrite fracture-fill still consistent (4%) with 2% pyrite. 29.6-29.8m: small fracture zone. Quartz veining with abundant pyrite 30m: gradually less brecciated, less quartz vein material (consolidated into larger veins) and less arsenopyrite. Weak foliation following core axis. Few flakes of visible gold in quartz at 29.9-30.1m 31.5-31.85m: larger white quartz vein with fine arsenopyrite or chlorite fracture filling 32.24m: 7cm quartz vein 32.55-32.72m: large white quartz vein with arsenopyrite filled fractures

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
32.75	38.15	2i	Mineralized QTSW	Crystal tuff unit as above with little to no brecciation. Glassy quartz-arsenopyrite veinlets (1-4%) as seen in PSVG-15-01 and 02 above the upper breccia zones. Veinlets at 60-90 dtca at top of unit then progressively shallower angle towards the bottom (<10 dtca). 1% fine grained pyrite throughout. Visible gold flecks in mineralized veinlets as well with white quartz. 37.4-38.1m: 2cm quartz vein with arsenopyrite and pyrite fracture-fill running along core axis
38.15	59.80	2f/2i	HyBx	Chloritic felsic and crystal tuff with up to 50% brecciated quartz vein material. Bulk of veining is white quartz stockwork and with a minority of later mineralized glassy stockwork and fracture-fill. Increased pyrite mineralization (up to 5%) with up to 8% arsenopyrite. Wallrock at beginning of unit is fine grained tuff. 38.6-38.95m: large, deformed white quartz vein with abundant arsenopyrite and pyrite fracture fill
			Fracture zone	39-40.4m: fracture zone. Broken core (rubble at 40m)
				40.4m: looking more brecciated. Increased quartz vein material 41.41.5m: fractured core, quartz veining 41.5m: crystal tuff; medium grained quartz and clay-altered feldspar crystals
			QTSW/HyBx	44.5-51.3m: mostly white quartz vein material (80%) with abundant arsenopyrite and pyrite fracture-fill. Felsic tuff wallrock
			Fracture zone	49-51.3m: fractured core
				51.3-52.4m: chloritic, silicious crystal tuff with less quartz veining and weak brecciation 52.4m: transition to strongly silicious felsic-crystal tuff breccia. Strong brecciation with very little quartz vein material. Most similar to top of hole. Unit starts light green and progressively gets darker coloured with more arsenopyrite 54.3m: strongly silicified, darker green, up to 5% pyrite
			Fracture zone	55.5-56m: fractured core
				57.35-57.85m: large deformed white quartz vein with fine arsenopyrite fracture filling 57.85-58.7m: weakly brecciated fine grained tuff, consistent arsenopyrite fracture-filling
59.80	63.45	2f/2i, 3e	HyBx	Silicified, brecciated chloritic tuff with deformed fragments and infilling of sediments similar to that seen at 18.88m. Often replaced or accompanied by sericite. Up to 3% arsenopyrite, 2% pyrite fracture-fill.
63.45	66.70	3e	2f	Deformed, sheared argillite. Soft, mostly fragments, clay-ey core returns. Dark grey-black colour with <1cm boudinaged quartz nodules (<10%). Bedding looking close to parallel to core axis. 65.9-66.3m:interbeds of tuff
66.70	81.40	2f/2i	HyBx	Brecciated felsic-crystal tuff. Silicious, light green and grey. Quartz clasts up to 3cm, no intact veining. Fine grained tuff grades to crystal tuff at 71m. Argillite beds 10-20cm. Less mineralization than above units. 0.5-2% arsenopyrite fracture-filling, 1% pyrite. 68.01-68.12m: argillite 70.34-70.88m: 40 dtca argillite beds with quartz-chlorite veining 72.85-73.25m: deformed argillite beds 30 dtca 76m: rock grades out of crystal tuff back to fine grained chloritic tuff, still very brecciated, few quartz crystals 78.5-80.2m: large tuff clasts, 5cm 80.2m: gradation to dark green, fine grained tuff, less brecciated, with large clasts (>5cm). Fracture-filling arsenopyrite still common, highlighting fracturing of the rock
81.40	82.80	2f/2i		Fine grained chloritic tuff. Fairly massive with weak foliation 40 dtca. Some weak brecciation evident. <1cm white quartz veinlets. Trace-0.5% sulphides. 81.50m: 20cm quartz vein at 50 dtca. Fine chlorite and minor arsenopyrite fracture filling 81.3-81.8m: weak crystal tuff
82.80	94.49	3i/3h		Gradational contact to a silicious, darker grey, weakly chloritic volcaniclastic sediment or tuff. Fine grained, massive. Beds of conglomerate throughout unit up to 1m thick. Conglomerate is heterolithic; composed of medium grained semi-rounded quartz clasts with a minority of feldspar and argillite clasts. Beds are generally oriented 20 to 45 dtca. Trace sulphides.

From	To	Rock Code 1	Rock Code 2	Description (include rock header name from code)
			Fracture zone, QTSW	89.3-90.6m: fracture zone with quartz veining. Somewhat of an unmineralized stockwork. White quartz veins 1-5cm with chlorite infilling. Generally unmineralized, trace pyrite. Wallrock is medium grained conglomerate
			QV	91.07-93.24m: large white quartz vein. Deformed, shallow core axis with mix of wallrock. Dark green chlorite infilling fractures with 1% fine to medium grained pyrite 93.24-94.16m: finer conglomerate or crystal tuff with 1-5cm quartz veins (15%) 94.16-94.49m: tightly-packed crystal tuff
94.49				End of hole

Sample	From	To	Length	Rock	Rock	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1773061	0.00	0.30	0.30	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts, 5cm QV at top of sample	m			m			15		2	5					WHI15000113	AQ200, FA430, FA600
1773062	0.30	0.90	0.60	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts, 4 specks of VG across sample	m			m					2	8				tr	WHI15000113	AQ200, FA430, FA600
1773063	0.90	1.40	0.50	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts	m			m					2	8					WHI15000113	AQ200, FA430, FA600, FA530
1773064	1.40	1.80	0.40	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts	m			m					2	6					WHI15000113	AQ200, FA430, FA600, FA530
1773065	1.80	2.10	0.30	2f/2i	HyBx	aspy-rich hybx dominantly chl-tuff, minor qtz clasts, 3 specks of VG across sample	m			m					2	4				tr	WHI15000113	AQ200, FA430, FA600
1773066	2.10	2.50	0.40	2f/2i	HyBx	aspy-rich hybx dominantly chl-tuff, minor qtz clasts	m			m					2	4					WHI15000113	AQ200, FA430, FA600, FA530
1773067	2.50	3.00	0.50	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts	m			m					2	8					WHI15000113	AQ200, FA430, FA600
1773068	3.00					STANDARD CDN-GS-6B															WHI15000113	AQ200, FA430
1773069	3.00	3.50	0.50	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts	m			w					2	6					WHI15000113	AQ200, FA430, FA600
1773070	3.50	4.00	0.50	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts	m			w					2	8					WHI15000113	AQ200, FA430, FA600
1773071	4.00	4.50	0.50	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts	m			w					2	8					WHI15000113	AQ200, FA430, FA600
1773072	4.50	5.00	0.50	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts	m			w					2	8					WHI15000113	AQ200, FA430, FA600
1773073	5.00	5.50	0.50	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts, lighter colour, more tuff	m			m					2	8					WHI15000113	AQ200, FA430, FA600
1773074	5.50	6.00	0.50	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts	m			m					2	10					WHI15000113	AQ200, FA430, FA600
1773075	6.00	6.50	0.50	2f/2i	HyBx	aspy-rich hybx with chl-tuff and qtz clasts	m			m					2	10					WHI15000113	AQ200, FA430, FA600
1773076	6.50	6.90	0.40	2f/2i	HyBx	aspy-rich hybx dominantly chl-tuff, minor qtz clasts, 7 specks of VG across sample	m			m			1		2	8				tr	WHI15000113	AQ200, FA430, FA600, FA530
1773077	6.90	7.30	0.40	2f/2i	HyBx	aspy-rich hybx dominantly chl-tuff, minor qtz clasts, 3 specks of VG across sample	m			m			5		2	8				tr	WHI15000113	AQ200, FA430, FA600, FA530
1773078	7.30	8.00	0.70	2f/2i	HyBx	aspy-rich hybx dominantly chl-tuff, minor qtz clasts	m			m					2	6					WHI15000113	AQ200, FA430, FA600
1773079	8.00	8.50	0.50	2f/2i	HyBx	transition to crystal tuff breccia with aspy fracture fill, increased qtz	m			m			1		2	4					WHI15000113	AQ200, FA430, FA600
1773080	8.50	9.00	0.50	2i	HyBx	crystal tuff hybx, aspy fracture fill, broken qtz veining	m			m			4		2	4					WHI15000113	AQ200, FA430, FA600
1773081	9.00	9.50	0.50	2i	HyBx	crystal tuff hybx, large fractured QV with faint aspy	m			m			70		1	3					WHI15000113	AQ200, FA430, FA600
1773082	9.50	10.00	0.50	2i	HyBx	crystal tuff hybx, minor aspy	m			m			30		1	1					WHI15000113	AQ200, FA430, FA600
1773083	10.00	10.50	0.50	2i	HyBx	crystal tuff hybx, aspy fracture fill, broken qtz veining	m			m			5		1	3					WHI15000113	AQ200, FA430, FA600
1773084	10.50	11.00	0.50	2i	HyBx	crystal tuff hybx, aspy fracture fill, broken qtz veining	m			m			5		1	3					WHI15000113	AQ200, FA430, FA600
1773085	11.00	11.50	0.50	2f/2i	HyBx	back to chl tuff hybx, large 20cm QV, fractured	m			m			50		1	3					WHI15000113	AQ200, FA430, FA600
1773086	11.50	12.00	0.50	2f/2i	HyBx	chloritic tuff hybx, fine aspy veinlets, minor white qtz veining	m			m			15		1	3					WHI15000113	AQ200, FA430, FA600
1773087	12.00	12.50	0.50	2f/2i	HyBx	chloritic tuff hybx, fine aspy veinlets, minor white qtz veining	m			m			5		1	3					WHI15000113	AQ200, FA430, FA600
1773088	12.50	13.00	0.50	2f/2i	HyBx	chloritic tuff hybx, fine aspy veinlets, minor white qtz veining	m			m			3		1	3					WHI15000113	AQ200, FA430, FA600
1773089	13.00	13.50	0.50	2f/2i	HyBx	chloritic tuff hybx, fine aspy veinlets	m			m					1	4					WHI15000113	AQ200, FA430, FA600
1773090	13.50	14.00	0.50	2f/2i	HyBx	chloritic tuff hybx, fine aspy veinlets, lighter green alteration	m			m						3					WHI15000113	AQ200, FA430, FA600
1773091	14.00	14.50	0.50	2f/2i	HyBx	chloritic tuff hybx, fine aspy veinlets, lighter green alteration	m			m						3					WHI15000113	AQ200, FA430, FA600
1773092	14.50	15.00	0.50	2f/2i	HyBx	transition out of hybx through fault zone	m			m			2		1	2					WHI15000113	AQ200, FA430, FA600
1773093	15.00	15.50	0.50	2f/2i		weakly brecciated chl tuff, minor aspy veinlets	w			m						2					WHI15000113	AQ200, FA430, FA600
1773094	15.50	16.00	0.50	2f/2i		weakly brecciated chl tuff, minor aspy veinlets	w			m						2					WHI15000113	AQ200, FA430, FA600
1773095	16.00					STANDARD CDN-CM-25															WHI15000113	AQ200, FA430
1773096	16.00	16.50	0.50	2f/2i		weakly brecciated chl tuff, minor aspy veinlets	w			m						2					WHI15000113	AQ200, FA430, FA600
1773097	16.50	17.00	0.50	2f/2i		weakly brecciated chl tuff, minor aspy veinlets	w			m						2					WHI15000113	AQ200, FA430, FA600
1773098	17.00	17.50	0.50	2f/2i		weakly brecciated chl tuff, 0.5cm qtz-aspy veinlets along CA	w			m			2		1	3					WHI15000113	AQ200, FA430, FA600
1773099	17.50	18.00	0.50	2f/2i		weakly brecciated chl tuff, minor aspy veinlets	w			m					1	1					WHI15000113	AQ200, FA430, FA600
1773100	18.00	18.50	0.50	2f/2i		weakly brecciated chl tuff, transitioning into hybx	w			m					1	4					WHI15000113	AQ200, FA430, FA600
1773101	18.50	19.00	0.50	2f/2i	HyBx	weakly brecciated chl tuff, gradation to hybx in last 20cm	m			m					1	6					WHI15000113	AQ200, FA430, FA600
1773102	19.00	19.50	0.50	2f/2i	HyBx	chl tuff hybx, minor sediments mixed in, abundant aspy fracture fill	m			w					2	5					WHI15000113	AQ200, FA430, FA600
1773103	19.50	20.00	0.50	2f/2i, 3e	HyBx	chl tuff hybx, minor sediments mixed in, abundant aspy fracture fill	m			w					2	6					WHI15000113	AQ200, FA430, FA600
1773104	20.00	20.50	0.50	2f/2i, 3e	HyBx	chl tuff hybx, minor argillaceous seds, abundant aspy	m			w					2	6					WHI15000113	AQ200, FA430, FA600
1773105	20.50	21.00	0.50	2f/2i, 3e	HyBx	chl tuff hybx, minor argillaceous seds, abundant aspy	m			w					2	5					WHI15000113	AQ200, FA430, FA600
1773106	21.00	21.50	0.50	2f/2i, 3e	HyBx	chl tuff hybx, minor argillaceous seds, abundant aspy	m			w					2	5					WHI15000113	AQ200, FA430, FA600
1773107	21.50	22.00	0.50	2f/2i, 3e	HyBx	chl tuff hybx, minor argillaceous seds, abundant aspy	m			w					2	5					WHI15000113	AQ200, FA430, FA600
1773108	22.00	22.50	0.50	2f/2i, 3e	HyBx	chl tuff hybx, with sediments, hitting metased fault zone	m			w					2	4					WHI15000113	AQ200, FA430, FA600
1773109	22.50	23.00	0.50	2f/2i, 3e	HyBx	metased fault zone into chl tuff hybx with argillaceous seds, aspy	m			w			2		2	3					WHI15000113	AQ200, FA430, FA600
1773110	23.00	23.50	0.50	2f/2i, 3e	HyBx	chl tuff hybx with def sediments. Increased QV material, aspy fracture fill	m			w			6		2	3					WHI15000113	AQ200, FA430, FA600
1773111	23.50	24.00	0.50	2f/2i, 3e	HyBx	chl tuff hybx with def sediments, aspy fracture fill	m			w			5		2	3					WHI15000113	AQ200, FA430, FA600
1773112	24.00	24.50	0.50	2f/2i, 3e	HyBx	chl tuff hybx with def sediments, aspy fracture fill	m			w					2	3					WHI15000113	AQ200, FA430, FA600
1773113	24.50	25.00	0.50	2f/2i, 3e	HyBx	chl tuff hybx with def sediments, aspy fracture fill	m			w					2	3					WHI15000113	AQ200, FA430, FA600
1773114	25.00	25.50	0.50	2f/2i, 3e	HyBx	chl tuff hybx with def sediments, aspy fracture fill	m			w			1		2	3					WHI15000113	AQ200, FA430, FA600
1773115	25.50	26.00	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			10		2	3					WHI15000113	AQ200, FA430, FA600
1773116	26.00	26.50	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			20		2	3					WHI15000113	AQ200, FA430, FA600
1773117	26.50	27.00	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			10		2	3					WHI15000113	AQ200, FA430, FA600
1773118	27.00	27.50	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			10		2	3					WHI15000113	AQ200, FA430, FA600
1773119	27.50	28.00	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			10		2	3					WHI15000113	AQ200, FA430, FA600
1773120	28.00	28.50	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			10		2	2					WHI15000113	AQ200, FA430, FA600
1773121	28.50	29.00	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			5		2	1					WHI15000113	AQ200, FA430, FA600
1773122	29.00					BLANK CDN-BL-9															WHI15000113	AQ200, FA430
1773123	29.00	29.50	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			2		2	1					WHI15000113	AQ200, FA430, FA600
1773124	29.50	30.00	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill VG in qtz	m			m			5		1	1				tr	WHI15000113	AQ200, FA430, FA600, FA530

Sample Number	From (m)	To (m)	Length (m)	Rock Code 1	Rock Code 2	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
							Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1773125	30.00	30.50	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill VG in qtz	m			m			5		1	1				tr	WHI15000113	AQ200, FA430, FA600, FA530
1773126	30.50	31.00	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			5		1	1					WHI15000113	AQ200, FA430, FA600
1773127	31.00	31.50	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			10			1					WHI15000113	AQ200, FA430, FA600
1773128	31.50	32.00	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill, large white quartz vein	m			m			80			1					WHI15000113	AQ200, FA430, FA600
1773129	32.00	32.50	0.50	2i	HyBx	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			20			1					WHI15000113	AQ200, FA430, FA600
1773130	32.50	33.00	0.50	2i	QTSW	chl crystal tuff with bx QVs, aspy+py fracture fill, large white quartz vein, VG in qtz	m			m			30			1				tr	WHI15000113	AQ200, FA430, FA600
1773131	33.00	33.50	0.50	2i	QTSW	chl crystal tuff with bx QVs, aspy+py fracture fill, quartz vein along CA. VG in qtz	m			m			10			2				tr	WHI15000113	AQ200, FA430, FA600
1773132	33.50	34.00	0.50	2i	QTSW	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			2		1	2					WHI15000113	AQ200, FA430, FA600
1773133	34.00	34.50	0.50	2i	QTSW	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			2		1	2					WHI15000113	AQ200, FA430, FA600
1773134	34.50	35.00	0.50	2i	QTSW	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			2		1	2					WHI15000113	AQ200, FA430, FA600
1773135	35.00	35.50	0.50	2i	QTSW	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			2		1	2					WHI15000113	AQ200, FA430, FA600
1773136	35.50	36.00	0.50	2i	QTSW	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			2		2	2					WHI15000113	AQ200, FA430, FA600
1773137	36.00	36.50	0.50	2i	QTSW	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			2		2	6					WHI15000113	AQ200, FA430, FA600
1773138	36.50	37.00	0.50	2i	QTSW	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			2		1	2					WHI15000113	AQ200, FA430, FA600
1773139	37.00	37.50	0.50	2i	QTSW	chl crystal tuff with bx QVs, aspy+py fracture fill	m			m			2		1	2					WHI15000113	AQ200, FA430, FA600
1773140	37.50	38.00	0.50	2i	QTSW	chl crystal tuff with bx QVs, abundant aspy+py fracture fill along CA	m			m			10		3	5					WHI15000113	AQ200, FA430, FA600
1773141	38.00	38.50	0.50	2f/2i	HyBx	no quartz crystals, felsic tuff with min QTSW	m			m			5		2	2					WHI15000113	AQ200, FA430, FA600
1773142	38.50	39.00	0.50	2f/2i	HyBx	felsic tuff with min QTSW, large fractured QV	m			m			50		2	5					WHI15000113	AQ200, FA430, FA600
1773143	39.00	39.50	0.50	2f/2i	HyBx	fractured tuff with min fracture fill and qtz veining	m			m			10		2	4					WHI15000113	AQ200, FA430, FA600
1773144	39.50	40.00	0.50	2f/2i	HyBx	fractured tuff with min fracture fill and qtz veining	m			m			10		2	4					WHI15000113	AQ200, FA430, FA600
1773145	40.00	40.50	0.50	2f/2i	HyBx	fractured tuff with min fracture fill and qtz veining	m			m			10		2	4					WHI15000113	AQ200, FA430, FA600
1773146	40.50	41.00	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork	m			m			15		3	4					WHI15000113	AQ200, FA430, FA600
1773147	41.00					STANDARD CDN-GS-6B															WHI15000113	AQ200, FA430,
1773148	41.00	41.50	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, fractured rock	m			m			60		3	3					WHI15000113	AQ200, FA430, FA600
1773149	41.50	42.00	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork	m			m			10		2	3					WHI15000113	AQ200, FA430, FA600
1773150	42.00	42.50	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, increased aspy with large QV	m			m			40		3	6					WHI15000113	AQ200, FA430, FA600
1773151	42.50	43.00	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, abundant aspy fracture fill	m			m			15		3	6					WHI15000113	AQ200, FA430, FA600
1773152	43.00	43.50	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, abundant aspy fracture fill	m			m			15		3	6					WHI15000113	AQ200, FA430, FA600
1773153	43.50	44.00	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, qtz veining and aspy+py fracture fill	m			m			15		3	4					WHI15000113	AQ200, FA430, FA600
1773154	44.00	44.50	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, qtz veining and aspy+py fracture fill	m			m			25		3	4					WHI15000113	AQ200, FA430, FA600
1773155	44.50	45.00	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, qtz veining and aspy+py fracture fill	m			m			40		3	4					WHI15000113	AQ200, FA430, FA600
1773156	45.00	45.50	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, qtz veining and aspy+py fracture fill	m			m			80		3	5					WHI15000113	AQ200, FA430, FA600
1773157	45.50	46.00	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, qtz veining and aspy+py fracture fill	m			m			30		3	6					WHI15000113	AQ200, FA430, FA600
1773158	46.00	46.50	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, qtz veining and aspy+py fracture fill	m			m			15		3	3					WHI15000113	AQ200, FA430, FA600
1773159	46.50	47.00	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, qtz veining and aspy+py fracture fill	m			m			20		3	3					WHI15000113	AQ200, FA430, FA600
1773160	47.00	47.50	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, qtz veining and aspy+py fracture fill	m			m			55		3	3					WHI15000113	AQ200, FA430, FA600
1773161	47.50	48.00	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, qtz veining and aspy+py fracture fill	m			m			90		3	3					WHI15000113	AQ200, FA430, FA600
1773162	48.00	48.50	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, qtz veining and aspy+py fracture fill	m			m			60		3	3					WHI15000113	AQ200, FA430, FA600
1773163	48.50	49.00	0.50	2f/2i	HyBx	brecciated felsic tuff stockwork, qtz veining and aspy+py fracture fill	m			m			20		3	3					WHI15000113	AQ200, FA430, FA600
1773164	49.00	50.00	1.00	2f/2i	HyBx	fractured core, brecciated felsic tuff stockwork, qtz veining and aspy fracture fill	m			m			30		3	3					WHI15000113	AQ200, FA430, FA600
1773165	50.00	51.00	1.00	2f/2i	HyBx	fractured core, brecciated felsic tuff stockwork, qtz veining and aspy fracture fill	m			m			50		3	3					WHI15000113	AQ200, FA430, FA600
1773166	51.00	51.50	0.50	2i	HyBx	transition to less brecciated CT QTSW	m			m			10		2	2					WHI15000113	AQ200, FA430, FA600
1773167	51.50	52.40	0.90	2i	HyBx	weakly brecciated CT with qtz veining, minor sulphides	m			m			5		1	1					WHI15000113	AQ200, FA430, FA600
1773168	52.40	53.00	0.60	2f/2i	HyBx	transition to more strongly silicified and brecciated tuff	m			m			8		8	2					WHI15000113	AQ200, FA430, FA600
1773169	53.00	53.50	0.50	2f/2i	HyBx	still fairly weakly brecciated light green CT with aspy fracture fill	m			m			3		3	2					WHI15000113	AQ200, FA430, FA600
1773170	53.50	54.00	0.50	2f/2i	HyBx	weakly brecciated light green CT with aspy fracture fill	m			m			3		3	4					WHI15000113	AQ200, FA430, FA600
1773171	54.00	54.50	0.50	2f/2i	HyBx	weakly brecciated green CT with aspy fracture fill	m			m			5		3	4					WHI15000113	AQ200, FA430, FA600
1773172	54.50	55.00	0.50	2f/2i	HyBx	strongly silicified tuff hybx, def qtz veining, abundant sulphide fracture fill	s			m			8		3	4					WHI15000113	AQ200, FA430, FA600
1773173	55.00	55.50	0.50	2f/2i	HyBx	strongly silicified tuff hybx, little qtz veining, abundant sulphide fracture fill	s			m			2		3	5					WHI15000113	AQ200, FA430, FA600
1773174	55.50					STANDARD CDN-CM-25															WHI15000113	AQ200, FA430
1773175	55.50	56.00	0.50	2f/2i	HyBx	strongly silicified tuff hybx, little qtz veining, abundant sulphide fracture fill, fractured core	s			m			1		3	5					WHI15000113	AQ200, FA430, FA600
1773176	56.00	56.50	0.50	2f/2i	HyBx	strongly silicified tuff hybx, little qtz veining, abundant sulphide fracture fill	s			m			3		3	3					WHI15000113	AQ200, FA430, FA600
1773177	56.50	57.00	0.50	2f/2i	HyBx	strongly silicified tuff hybx, little qtz veining, abundant sulphide fracture fill	s			m			3		3	3					WHI15000113	AQ200, FA430, FA600, FA530
1773178	57.00	57.50	0.50	2f/2i	HyBx	strongly silicified tuff hybx, abundant sulphide fracture fill, part of fractured QV	s			m			15		3	3					WHI15000113	AQ200, FA430, FA600
1773179	57.50	58.00	0.50	2f/2i	HyBx	strongly silicified tuff hybx, abundant sulphide fracture fill, fractured QV	s			m			50		3	3					WHI15000113	AQ200, FA430, FA600
1773180	58.00	58.50	0.50	2f/2i	HyBx	strongly silicified tuff hybx, little qtz veining, abundant sulphide fracture fill	s			m			5		3	3					WHI15000113	AQ200, FA430, FA600
1773181	58.50	59.00	0.50	2f/2i	HyBx	strongly silicified tuff hybx, little qtz veining, abundant sulphide fracture fill	s			m			5		3	3					WHI15000113	AQ200, FA430, FA600
1773182	59.00	59.50	0.50	2f/2i	HyBx	strongly silicified tuff hybx, little qtz veining, abundant sulphide fracture fill	s			m			10		3	4					WHI15000113	AQ200, FA430, FA600
1773183	59.50	60.00	0.50	2f/2i. 3e	HyBx	strongly silicified tuff, HyBx, with sediment infilling, aspy, py	s	w		m			2		3	4					WHI15000113	AQ200, FA430, FA600

Sample	From	To	Length	Rock	Rock	Description	Alt. Intensity (0, tr, w, m, s)						Veinlets (%)		Sulphide %			Other Min. (%)			Certificate	Analysis Method
Number	(m)	(m)	(m)	Code 1	Code 2		Sil	Ser	Al-Sil	Chl	Cb	Ep	QS	QCS	Py	Aspy	Po	Gn	Cpy	VG		
1773184	60.00	60.50	0.50	2f/2i. 3e	HyBx	strongly silicified tuff, HyBx, with sediment infilling, aspy, py	s	w		m			2		2	3					WHI15000113	AQ200, FA430, FA600
1773185	60.50	61.00	0.50	2f/2i. 3e	HyBx	strongly silicified tuff, HyBx, with sediment infilling, aspy, py	s	w		m			2		2	3					WHI15000113	AQ200, FA430, FA600
1773186	61.00	61.50	0.50	2f/2i. 3e	HyBx	strongly silicified tuff, HyBx, with sediment infilling, aspy, py	s	w		m			2		2	3					WHI15000113	AQ200, FA430, FA600
1773187	61.50	62.00	0.50	2f/2i. 3e	HyBx	strongly silicified tuff, HyBx, with sediment infilling, aspy, py	s	w		m			2		2	3					WHI15000113	AQ200, FA430, FA600
1773188	62.00	62.50	0.50	2f/2i. 3e	HyBx	strongly silicified tuff, HyBx, with sediment infilling, aspy, py	s	w		m			2		2	3					WHI15000113	AQ200, FA430, FA600
1773189	62.50	63.00	0.50	2f/2i. 3e	HyBx	strongly silicified tuff, HyBx, with sediment infilling, aspy, py	s	w		m			5		2	4					WHI15000113	AQ200, FA430, FA600
1773190	63.00	63.50	0.50	2f/2i. 3e	HyBx	strongly silicified tuff, HyBx, with sediment infilling, aspy, py	s	w		m			2		2	3					WHI15000113	AQ200, FA430, FA600
1773191	63.50	65.00	1.50	3e		deformed, soft argillite							5								WHI15000113	AQ200, FA430, FA600
1773192	65.00	66.00	1.00	3e		deformed, soft argillite, minor tuff infilling							5								WHI15000113	AQ200, FA430, FA600
1773193	66.00	67.00	1.00	3e	2f/2i	deformed argillite contact to hybx tuff															WHI15000113	AQ200, FA430, FA600
1773194	67.00	68.00	1.00	2f/2i	HyBx	siliceous felsic-crystal tuff HyBx, minor fracture-fill sulphides	m			m					0.5	0.5					WHI15000113	AQ200, FA430, FA600
1773195	68.00	69.00	1.00	2f/2i	HyBx	siliceous felsic-crystal tuff HyBx, minor fracture-fill sulphides	s			w					0.5	0.5					WHI15000113	AQ200, FA430, FA600
1773196	69.00	70.00	1.00	2f/2i	HyBx	siliceous felsic-crystal tuff HyBx, minor fracture-fill sulphides	s			w					0.5	0.5					WHI15000113	AQ200, FA430, FA600
1773197	70.00	71.00	1.00	2i	HyBx	siliceous crystal tuff HyBx, minor fracture-fill sulphides, 20cm section of argillite, 8cm QV	s			w			8		0.5	0.5					WHI15000113	AQ200, FA430, FA600
1773198	71.00	72.00	1.00	2i	HyBx	siliceous crystal tuff HyBx, minor fracture-fill sulphides	s			w					0.5	0.5					WHI15000113	AQ200, FA430, FA600
1773199	72.00	73.00	1.00	2i	HyBx	siliceous crystal tuff HyBx, minor fracture-fill sulphides	s			w					0.5	0.5					WHI15000114	AQ200, FA430, FA600
1773200	73.00					BLANK CDN-BL-9															WHI15000114	AQ200, FA430, FA600
1773201	73.00	74.00	1.00	2i	HyBx	siliceous crystal tuff HyBx, minor fracture-fill sulphides	s			w					0.5	0.5					WHI15000114	AQ200, FA430, FA600
1773202	74.00	75.00	1.00	2i	HyBx	siliceous crystal tuff HyBx, minor fracture-fill sulphides	s			w					0.5	0.5					WHI15000114	AQ200, FA430, FA600
1773203	75.00	76.00	1.00	2i	HyBx	siliceous crystal tuff HyBx, minor fracture-fill sulphides	s			w			5		0.5	0.5					WHI15000114	AQ200, FA430, FA600
1773204	76.00	77.00	1.00	2i	HyBx	siliceous crystal tuff HyBx, minor fracture-fill sulphides	s			w			10		0.5	0.5					WHI15000114	AQ200, FA430, FA600
1773205	77.00	78.00	1.00	2i	HyBx	siliceous crystal tuff HyBx, minor fracture-fill sulphides, argillite interbed, fractured core	s			w			3		0.5	0.5					WHI15000114	AQ200, FA430, FA600
1773206	78.00	78.50	0.50	2i	HyBx	siliceous crystal tuff HyBx, minor fracture-fill sulphides, argillite interbed	s			m			2		0.5	0.5					WHI15000114	AQ200, FA430, FA600
1773207	78.50	79.00	0.50	2f/2i	HyBx	coarser breccia, siliceous felsic tuff, increased fracture filling min	s			m					1	1					WHI15000114	AQ200, FA430, FA600
1773208	79.00	79.50	0.50	2f/2i	HyBx	coarser breccia, siliceous felsic tuff, increased fracture filling min	s			s			5		1	2					WHI15000114	AQ200, FA430, FA600
1773209	79.50	80.00	0.50	2f/2i	HyBx	coarser breccia, siliceous felsic tuff, increased fracture filling min	m			s					1	2					WHI15000114	AQ200, FA430, FA600
1773210	80.00	80.50	0.50	2f/2i	HyBx	coarser breccia, siliceous felsic tuff, increased fracture filling min	m			s			2		1	2					WHI15000114	AQ200, FA430, FA600
1773211	80.50	81.00	0.50	2f/2i	HyBx	coarser breccia, siliceous felsic tuff, increased fracture filling min	m			s			2		1	2					WHI15000114	AQ200, FA430, FA600
1773212	81.00	81.50	0.50	2f/2i	HyBx	coarser breccia, siliceous felsic tuff, increased fracture filling min	m			m			2		1	1					WHI15000114	AQ200, FA430, FA600
1773213	81.50	81.80	0.30	2f/2i		22cm QV, white with chloritic infilling, trace aspy and py	m			m			60		tr	tr					WHI15000114	AQ200, FA430, FA600
1773214	81.80	82.30	0.50	2f/2i		chloritic tuff, trace sulphides, fractured	m			m			5		tr	tr					WHI15000114	AQ200, FA430, FA600
1773215	82.30	83.00	0.70	3i/3h		transition to volcaniclastics with conglomerate. Minor quartz veining, trace sulphides	m			m			5		tr	tr					WHI15000114	AQ200, FA430, FA600
1773216	83.00	84.00	1.00	3i/3h		volcaniclastics, <1cm quartz veins, trace sulphides	m			m			5		tr	tr					WHI15000114	AQ200, FA430, FA600
1773217	84.00	85.00	1.00	3i/3h		volcaniclastics, <1cm quartz veins, trace sulphides	m			w			5		tr						WHI15000114	AQ200, FA430, FA600
1773218	85.00	86.00	1.00	3i/3h		volcaniclastics, <1cm quartz veins, trace sulphides	m			w			5		tr						WHI15000114	AQ200, FA430, FA600
1773219	86.00	87.00	1.00	3i/3h		volcaniclastics, <1cm quartz veins, trace sulphides	m			w			5		tr						WHI15000114	AQ200, FA430, FA600
1773220	87.00	88.00	1.00	3i/3h		volcaniclastics,, conglomerate <1cm quartz veins, trace sulphides	m			w			5		tr						WHI15000114	AQ200, FA430, FA600
1773221	88.00	89.00	1.00	3i/3h		volcaniclastics,, conglomerate <1cm quartz veins, trace sulphides	m			w			5		tr						WHI15000114	AQ200, FA430, FA600
1773222	89.00	90.00	1.00	3i/3h		conglomerate fracture zone, QTSW 1-5cm quartz veins, trace sulphides	m			w			20		tr						WHI15000114	AQ200, FA430, FA600
1773223	90.00	91.00	1.00	3i/3h		conglomerate fracture zone, QTSW 1-5cm quartz veins, trace sulphides	m			w			20		tr						WHI15000114	AQ200, FA430, FA600
1773224	91.00	91.50	0.50	3i/3h		large white quartz vein. Deformed. Chl-infilling with f-mg py	m			m			80		0.5						WHI15000114	AQ200, FA430, FA600
1773225	91.50	92.00	0.50	3i/3h		large white quartz vein. Deformed. Chl-infilling with f-mg py	m			m			75		0.5						WHI15000114	AQ200, FA430, FA600
1773226	92.00	92.75	0.75	3i/3h		large white quartz vein. Deformed. Chl-infilling with f-mg py	m			m			90		1						WHI15000114	AQ200, FA430, FA600
1773227	92.75	93.25	0.50	3i/3h		large white quartz vein. Deformed. Chl-infilling with f-mg py	m			m			90		0.5						WHI15000114	AQ200, FA430, FA600
1773228	93.25	93.75	0.50	3i/3h		volcaniclastics/conglomerate with three 1-2cm qtz-chl veins	m			m			6		tr						WHI15000114	AQ200, FA430, FA600
1773229	93.75	94.49	0.74	3i/3h		grading to tight conglomerate. 5cm qtz-chl vein	m			m			6		tr						WHI15000114	AQ200, FA430, FA600

Appendix III: Assay Certificates

Contents

- PSVG-15-01: Certificates WHI15000060.1 and WHI15000069.1
- PSVG-15-02: Certificate WHI15000070.1
- PSVG-15-03: Certificate WHI15000071.1
- PSVG-15-04: Certificate WHI15000072.1
- PSVG-15-05: Certificate WHI15000073.1
- PSVG-15-06: Certificate WHI15000079.1
- PSVG-15-07: Certificate WHI15000080.1
- PSVG-15-08: Certificate WHI15000081.1
- PSGS-15-01: Certificate WHI15000101.1
- PSGS-15-02: Certificate WHI15000102.1
- PSGS-15-03: Certificates WHI15000113.1 and WHI15000114.1

PSVG-15-01 Assay Certificates WHI15000060.1 and WHI15000069.1

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Lucy Zhang
Receiving Lab: Canada-Whitehorse
Received: July 03, 2015
Report Date: August 05, 2015
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI15000060.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID:
P.O. Number
Number of Samples: 45

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	43	Crush, split and pulverize 500g rock to 200 mesh			WHI
FS632	31	Metallic Sieve 500g to 150 mesh			VAN
FS632	30	Metallics Fire Assay for Au	30	Completed	VAN
FA350-Au	14	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	45	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Bill Chornobay
Trevor Bremner
Daithi Mac Gerailt
Dan Ferraro

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000060.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	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
1772501	Drill Core	3.95							196	0.4	13.8	7.2	32	<0.1	12.3	5.4	133	2.15	188.7	122.4	7.7
1772502	Drill Core	3.43							17	0.3	8.3	10.9	21	<0.1	10.1	5.6	274	1.52	13.2	13.7	5.7
1772503	Drill Core	1.56							51	0.4	13.5	14.1	16	<0.1	7.1	4.5	291	1.42	14.3	12.4	7.8
1772504	Drill Core	4.49							9	0.2	8.5	10.2	19	<0.1	6.6	3.4	359	1.37	6.3	11.4	5.5
1772505	Drill Core	4.62							<2	0.3	18.3	11.0	33	<0.1	15.0	7.0	124	2.12	4.7	3.5	9.3
1772506	Drill Core	5.24							5	0.4	27.0	18.3	53	<0.1	31.6	15.0	150	3.11	28.3	2.7	10.6
1772507	Drill Core	3.67							195	0.8	17.8	11.4	16	<0.1	8.7	4.6	523	1.62	7.7	40.1	9.2
1772508	Drill Core	5.13							4	0.4	9.7	12.8	12	<0.1	7.8	4.8	365	1.32	19.8	6.6	8.9
1772508B	Rock Pulp	0.06							3	3.1	23.0	2.3	36	0.3	19.4	9.4	309	1.99	3.4	2.7	0.9
1772509	Drill Core	5.54	585	<0.005	<0.005	<0.17	<0.01	29.91		0.2	4.5	14.9	14	<0.1	6.8	4.1	233	1.30	6.2	0.7	7.9
1772510	Drill Core	5.61	557	<0.005	0.006	<0.17	<0.01	23.10		<0.1	2.9	8.1	17	<0.1	6.3	2.6	163	1.22	3.9	19.4	7.9
1772511	Drill Core	5.35	511	0.006	<0.005	<0.17	<0.01	22.51		0.1	6.7	8.0	22	<0.1	5.9	2.9	284	1.42	8.6	3.6	5.6
1772512	Drill Core	4.94	578	0.005	0.006	<0.17	<0.01	22.17		0.2	10.3	88.7	52	0.1	12.1	6.4	165	1.54	11.6	2.8	10.8
1772513	Drill Core	5.28	539	<0.005	<0.005	<0.17	<0.01	21.39		0.2	7.7	29.1	34	<0.1	8.3	4.2	295	1.31	9.0	3.3	6.5
1772514	Drill Core	5.37	496	<0.005	<0.005	<0.17	<0.01	22.49		0.2	8.1	27.0	48	<0.1	8.9	4.2	232	1.34	16.9	1.1	7.7
1772515	Drill Core	5.51	508	<0.005	<0.005	<0.17	<0.01	24.80		0.1	5.2	7.9	15	<0.1	7.0	3.7	330	1.21	6.0	2.2	6.1
1772516	Drill Core	5.50	515	0.012	<0.005	<0.17	<0.01	26.28		0.2	3.1	11.1	9	<0.1	4.6	3.0	915	1.36	6.8	1.4	3.4
1772517	Drill Core	5.86	550	<0.005	<0.005	<0.17	<0.01	24.18		0.1	8.7	11.3	22	<0.1	9.8	4.4	183	1.50	24.1	0.9	8.9
1772518	Drill Core	5.24	557	0.008	0.005	<0.17	<0.01	23.73		0.2	6.3	7.1	23	<0.1	6.9	4.2	320	1.56	87.2	<0.5	6.3
1772519	Drill Core	5.76	487	<0.005	<0.005	<0.17	<0.01	20.16		0.1	9.1	7.5	26	<0.1	13.5	6.0	146	1.74	34.7	2.2	12.8
1772520	Drill Core	5.31	475	<0.005	<0.005	<0.17	<0.01	21.11		0.2	6.5	5.1	8	<0.1	4.8	2.2	179	1.03	12.7	2.9	4.7
1772521	Drill Core	4.02	442	<0.005	<0.005	<0.17	<0.01	20.83		0.2	8.6	12.2	15	<0.1	8.9	4.1	298	1.38	40.1	<0.5	7.8
1772522	Drill Core	3.89	422	0.009	0.010	<0.17	<0.01	17.87		0.3	14.4	10.6	25	<0.1	11.1	6.1	185	1.68	237.2	4.6	7.5
1772523	Drill Core	1.99	442	0.036	0.044	<0.17	0.04	19.96		0.3	6.3	21.7	16	<0.1	7.6	5.5	125	1.09	891.7	32.0	4.3
1772524	Drill Core	2.34	475	0.059	0.068	<0.17	0.06	21.30		0.2	15.8	15.9	45	<0.1	13.4	7.1	99	1.73	2855.3	52.4	7.4
1772525	Rock Pulp	0.06		6.269	6.316	I.S.	I.S.	I.S.		1.2	13.1	18.9	52	0.1	11.0	1.8	870	0.53	4353.2	6182.6	1.2
1772526	Drill Core	2.24	497	0.227	0.323	0.79	0.30	25.20		0.2	8.3	4.8	52	<0.1	6.7	2.4	178	1.24	521.7	52.3	4.5
1772527	Drill Core	2.50	523	0.006	0.010	<0.17	<0.01	18.89		0.2	18.2	8.6	37	<0.1	13.8	6.1	134	1.92	153.2	1.9	6.5
1772528	Drill Core	2.63	455	0.028	0.013	<0.17	0.02	28.27		<0.1	3.2	2.0	5	<0.1	2.1	0.9	80	0.81	189.0	8.9	1.1
1772529	Drill Core	2.49	543	0.008	0.009	<0.17	<0.01	21.66		0.2	8.9	7.1	20	<0.1	7.8	3.4	158	1.22	82.2	6.5	6.2

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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000060.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772501	Drill Core		4	<0.1	0.1	<0.1	9	0.02	0.012	16	13	0.36	73	0.009	<20	0.85	0.018	0.16	0.6	<0.01	1.3	0.1
1772502	Drill Core		18	<0.1	<0.1	<0.1	4	0.32	0.014	11	7	0.24	36	0.006	<20	0.52	0.020	0.12	<0.1	<0.01	0.7	<0.1
1772503	Drill Core		13	<0.1	<0.1	0.2	2	0.27	0.010	12	7	0.06	42	0.001	<20	0.25	0.019	0.15	<0.1	<0.01	0.5	<0.1
1772504	Drill Core		9	<0.1	<0.1	0.1	3	0.35	0.009	10	5	0.10	25	0.001	<20	0.29	0.024	0.10	<0.1	<0.01	0.8	<0.1
1772505	Drill Core		8	<0.1	<0.1	0.1	8	0.09	0.010	16	16	0.34	46	0.008	<20	0.91	0.038	0.21	<0.1	<0.01	1.2	<0.1
1772506	Drill Core		13	<0.1	<0.1	0.3	10	0.19	0.077	24	17	0.63	57	0.007	<20	1.54	0.016	0.28	<0.1	<0.01	1.6	<0.1
1772507	Drill Core		60	<0.1	0.1	0.1	4	1.20	0.020	8	6	0.18	20	0.004	<20	0.33	0.022	0.10	<0.1	<0.01	1.0	<0.1
1772508	Drill Core		14	<0.1	0.3	<0.1	2	0.19	0.023	15	6	0.05	31	0.002	<20	0.23	0.031	0.13	<0.1	<0.01	0.8	<0.1
1772508B	Rock Pulp		29	0.3	0.2	<0.1	48	0.72	0.050	5	23	0.52	87	0.115	<20	1.14	0.066	0.09	17.9	0.02	4.0	<0.1
1772509	Drill Core		32	<0.1	<0.1	<0.1	3	0.47	0.013	14	6	0.18	34	0.002	<20	0.32	0.024	0.14	<0.1	<0.01	0.7	<0.1
1772510	Drill Core		18	<0.1	<0.1	<0.1	4	0.27	0.010	15	7	0.17	34	0.003	<20	0.37	0.026	0.12	<0.1	<0.01	0.8	<0.1
1772511	Drill Core		15	<0.1	<0.1	<0.1	4	0.44	0.011	11	6	0.20	30	0.004	<20	0.43	0.024	0.12	<0.1	<0.01	0.9	<0.1
1772512	Drill Core		22	<0.1	<0.1	0.3	5	0.34	0.011	17	8	0.19	59	0.002	<20	0.49	0.028	0.22	<0.1	<0.01	0.9	<0.1
1772513	Drill Core		47	<0.1	<0.1	<0.1	3	0.98	0.039	11	5	0.18	42	0.002	<20	0.27	0.027	0.15	0.1	<0.01	0.8	<0.1
1772514	Drill Core		27	<0.1	0.1	<0.1	2	0.46	0.013	12	3	0.14	39	0.002	<20	0.29	0.025	0.14	0.1	<0.01	0.8	<0.1
1772515	Drill Core		54	<0.1	<0.1	<0.1	<2	1.27	0.016	11	4	0.16	41	0.002	<20	0.22	0.020	0.14	<0.1	<0.01	0.7	<0.1
1772516	Drill Core		159	<0.1	<0.1	<0.1	2	2.69	0.015	7	4	0.31	36	0.003	<20	0.31	0.016	0.14	<0.1	<0.01	0.8	<0.1
1772517	Drill Core		25	<0.1	<0.1	<0.1	3	0.40	0.012	15	7	0.21	44	0.002	<20	0.37	0.026	0.15	<0.1	<0.01	0.7	<0.1
1772518	Drill Core		25	<0.1	<0.1	<0.1	6	0.65	0.022	11	8	0.28	48	0.009	<20	0.56	0.036	0.19	1.8	<0.01	1.4	<0.1
1772519	Drill Core		11	<0.1	<0.1	<0.1	5	0.13	0.012	19	9	0.21	53	0.006	<20	0.65	0.018	0.21	<0.1	<0.01	1.0	<0.1
1772520	Drill Core		19	<0.1	0.1	<0.1	<2	0.42	0.011	7	4	0.08	24	0.001	<20	0.18	0.017	0.09	<0.1	<0.01	0.4	<0.1
1772521	Drill Core		51	<0.1	0.2	<0.1	2	0.97	0.041	13	5	0.15	46	0.002	<20	0.34	0.017	0.16	0.1	<0.01	0.7	<0.1
1772522	Drill Core		7	<0.1	0.3	<0.1	3	0.05	0.010	15	5	0.11	49	0.001	<20	0.48	0.013	0.17	0.3	<0.01	1.0	<0.1
1772523	Drill Core		6	<0.1	0.3	0.2	<2	0.05	0.005	9	4	0.05	26	<0.001	<20	0.25	0.014	0.10	0.2	<0.01	0.8	0.1
1772524	Drill Core		14	<0.1	0.6	0.1	2	0.08	0.011	12	5	0.10	47	0.001	<20	0.44	0.016	0.15	0.3	<0.01	1.1	<0.1
1772525	Rock Pulp		158	0.3	21.3	0.3	19	24.81	0.014	7	21	6.28	39	0.001	<20	0.19	0.016	0.07	3.5	4.16	1.9	15.6
1772526	Drill Core		5	0.2	0.3	<0.1	<2	0.04	0.004	11	3	0.05	31	<0.001	<20	0.25	0.008	0.12	0.4	<0.01	1.1	<0.1
1772527	Drill Core		12	<0.1	0.1	<0.1	4	0.13	0.013	13	7	0.17	44	0.002	<20	0.51	0.026	0.16	0.6	<0.01	1.3	<0.1
1772528	Drill Core		2	<0.1	<0.1	<0.1	<2	0.01	0.002	3	3	0.02	7	<0.001	<20	0.09	0.008	0.03	0.3	<0.01	0.3	<0.1
1772529	Drill Core		16	<0.1	0.3	<0.1	<2	0.28	0.011	10	4	0.08	30	<0.001	<20	0.28	0.019	0.11	0.2	<0.01	0.5	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000060.1

		Method	AQ200	AQ200	AQ200	AQ200
		Analyte	S	Ga	Se	Te
		Unit	%	ppm	ppm	ppm
		MDL	0.05	1	0.5	0.2
1772501	Drill Core		<0.05	3	<0.5	<0.2
1772502	Drill Core		<0.05	2	<0.5	<0.2
1772503	Drill Core		0.19	<1	<0.5	<0.2
1772504	Drill Core		<0.05	<1	<0.5	<0.2
1772505	Drill Core		0.08	3	<0.5	<0.2
1772506	Drill Core		<0.05	4	<0.5	<0.2
1772507	Drill Core		0.16	1	<0.5	<0.2
1772508	Drill Core		<0.05	<1	<0.5	<0.2
1772508B	Rock Pulp		<0.05	4	<0.5	<0.2
1772509	Drill Core		<0.05	<1	<0.5	<0.2
1772510	Drill Core		<0.05	1	<0.5	<0.2
1772511	Drill Core		<0.05	1	<0.5	<0.2
1772512	Drill Core		0.09	1	<0.5	<0.2
1772513	Drill Core		0.06	<1	<0.5	<0.2
1772514	Drill Core		0.06	<1	<0.5	<0.2
1772515	Drill Core		<0.05	<1	<0.5	<0.2
1772516	Drill Core		<0.05	1	<0.5	<0.2
1772517	Drill Core		0.06	<1	<0.5	<0.2
1772518	Drill Core		<0.05	2	<0.5	<0.2
1772519	Drill Core		<0.05	2	<0.5	<0.2
1772520	Drill Core		0.07	<1	<0.5	<0.2
1772521	Drill Core		0.07	<1	<0.5	<0.2
1772522	Drill Core		<0.05	1	<0.5	<0.2
1772523	Drill Core		<0.05	<1	<0.5	<0.2
1772524	Drill Core		0.19	1	<0.5	<0.2
1772525	Rock Pulp		<0.05	<1	<0.5	<0.2
1772526	Drill Core		<0.05	<1	<0.5	<0.2
1772527	Drill Core		0.13	1	<0.5	<0.2
1772528	Drill Core		<0.05	<1	<0.5	<0.2
1772529	Drill Core		0.08	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000060.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772530	Drill Core	1.53	502	0.010	0.009	<0.17	<0.01	21.22		0.1	5.7	2.2	11	0.1	4.6	2.3	248	0.94	174.5	6.1	4.3
1772531	Drill Core	2.38	433	0.019	0.020	<0.17	0.02	19.00		0.2	20.2	4.3	38	<0.1	11.2	4.7	137	1.49	744.8	27.9	6.1
1772532	Drill Core	2.23	455	0.045	0.016	<0.17	0.03	21.26		0.2	11.6	7.2	49	<0.1	14.7	6.8	98	1.73	71.9	9.0	11.1
1772533	Drill Core	2.11	437	0.007	0.007	<0.17	<0.01	27.30		0.3	7.7	4.1	22	<0.1	12.4	6.7	91	1.47	17.3	<0.5	10.3
1772534	Drill Core	1.83	408	0.009	0.010	<0.17	<0.01	27.16		0.3	9.7	3.5	15	<0.1	11.2	5.3	109	1.37	693.4	11.4	10.0
1772535	Drill Core	3.05	511	0.008	0.011	<0.17	<0.01	26.26		0.3	7.6	3.9	23	<0.1	6.4	4.4	189	1.15	278.7	3.4	7.5
1772536	Drill Core	2.79	438	<0.005	<0.005	<0.17	<0.01	24.67		0.1	6.4	10.7	17	<0.1	8.2	4.9	233	1.37	13.5	2.5	6.5
1772537	Drill Core	4.50	495	<0.005	<0.005	<0.17	<0.01	23.14		0.2	6.9	9.1	17	<0.1	8.3	4.0	269	1.35	8.4	<0.5	5.9
1772538	Drill Core	5.54	454	0.014	0.035	<0.17	0.02	25.94		0.1	3.9	9.3	11	<0.1	5.3	2.5	343	1.08	14.2	6.0	5.0
1772539	Drill Core	5.36	538	<0.005	<0.005	<0.17	<0.01	25.34		0.1	3.9	5.9	10	<0.1	5.0	1.8	185	0.92	10.3	0.6	3.8
1772540	Drill Core	4.95							5	0.2	5.8	9.5	19	<0.1	8.0	4.0	199	1.17	27.0	4.2	8.0
1772541	Drill Core	5.65							<2	0.3	6.6	10.0	18	<0.1	9.2	3.4	228	1.16	11.4	<0.5	7.3
1772542	Drill Core	4.71							3	0.2	7.4	12.8	16	<0.1	8.6	4.4	252	1.17	14.9	1.6	6.0
1772543	Drill Core	6.24							7	0.2	7.4	11.0	20	<0.1	8.9	3.7	378	1.12	49.7	5.8	6.6
1772544	Drill Core	5.58							4	0.5	4.4	5.9	5	<0.1	2.0	1.7	539	0.89	9.1	3.4	1.0

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000060.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
1772530	Drill Core	7	<0.1	<0.1	<0.1	<2	0.06	0.017	8	3	0.05	20	0.001	<20	0.25	0.024	0.08	0.6	<0.01	0.5	<0.1
1772531	Drill Core	8	<0.1	0.3	<0.1	2	0.06	0.011	10	5	0.08	31	0.001	<20	0.43	0.023	0.12	0.3	<0.01	0.7	<0.1
1772532	Drill Core	17	<0.1	<0.1	<0.1	3	0.16	0.009	17	7	0.16	64	0.002	<20	0.50	0.015	0.22	0.5	<0.01	0.8	<0.1
1772533	Drill Core	15	<0.1	<0.1	<0.1	3	0.16	0.010	21	6	0.18	67	0.001	<20	0.32	0.013	0.23	0.6	<0.01	0.6	<0.1
1772534	Drill Core	13	<0.1	0.2	<0.1	2	0.17	0.006	15	5	0.10	63	0.002	<20	0.27	0.013	0.20	0.6	<0.01	0.6	<0.1
1772535	Drill Core	8	<0.1	0.2	<0.1	<2	0.30	0.012	11	4	0.04	43	0.001	<20	0.22	0.020	0.15	0.9	<0.01	0.7	<0.1
1772536	Drill Core	47	<0.1	0.2	<0.1	<2	0.93	0.010	12	4	0.20	35	0.001	<20	0.20	0.023	0.12	<0.1	<0.01	0.5	<0.1
1772537	Drill Core	55	<0.1	0.3	<0.1	<2	1.08	0.013	11	4	0.18	35	0.001	<20	0.19	0.020	0.12	<0.1	<0.01	0.6	<0.1
1772538	Drill Core	39	<0.1	0.2	<0.1	<2	1.13	0.012	10	4	0.12	34	0.001	<20	0.19	0.018	0.11	0.1	<0.01	0.6	<0.1
1772539	Drill Core	31	<0.1	0.2	<0.1	<2	0.86	0.009	8	3	0.09	26	0.001	<20	0.16	0.013	0.10	<0.1	<0.01	0.4	<0.1
1772540	Drill Core	27	<0.1	0.3	<0.1	<2	0.89	0.014	12	3	0.09	32	0.001	<20	0.28	0.017	0.13	<0.1	<0.01	0.6	<0.1
1772541	Drill Core	27	<0.1	0.4	<0.1	<2	0.86	0.011	11	5	0.11	39	0.002	<20	0.23	0.019	0.14	<0.1	<0.01	0.5	<0.1
1772542	Drill Core	25	<0.1	0.3	<0.1	<2	1.13	0.013	9	3	0.08	42	0.002	<20	0.26	0.015	0.16	<0.1	<0.01	0.5	<0.1
1772543	Drill Core	18	<0.1	0.2	0.2	<2	1.07	0.015	14	6	0.04	49	0.002	<20	0.34	0.008	0.20	0.1	<0.01	0.6	0.2
1772544	Drill Core	449	<0.1	0.3	<0.1	<2	14.43	0.013	3	2	0.20	8	<0.001	<20	0.05	<0.001	0.03	<0.1	<0.01	0.6	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000060.1

Method		AQ200	AQ200	AQ200	AQ200
Analyte		S	Ga	Se	Te
Unit		%	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2
1772530	Drill Core	<0.05	<1	<0.5	<0.2
1772531	Drill Core	0.16	<1	<0.5	<0.2
1772532	Drill Core	0.14	1	<0.5	<0.2
1772533	Drill Core	0.09	<1	<0.5	<0.2
1772534	Drill Core	0.24	<1	<0.5	<0.2
1772535	Drill Core	0.13	<1	<0.5	<0.2
1772536	Drill Core	0.05	<1	<0.5	<0.2
1772537	Drill Core	<0.05	<1	<0.5	<0.2
1772538	Drill Core	<0.05	<1	<0.5	<0.2
1772539	Drill Core	<0.05	<1	<0.5	<0.2
1772540	Drill Core	0.05	<1	<0.5	<0.2
1772541	Drill Core	0.10	<1	<0.5	<0.2
1772542	Drill Core	0.15	<1	<0.5	<0.2
1772543	Drill Core	<0.05	<1	<0.5	<0.2
1772544	Drill Core	0.26	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000060.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
Pulp Duplicates																					
REP ROCK-WHI	QC				0.088																
1772503	Drill Core	1.56							51	0.4	13.5	14.1	16	<0.1	7.1	4.5	291	1.42	14.3	12.4	7.8
REP 1772503	QC									0.4	14.2	14.0	16	<0.1	6.8	4.4	291	1.42	14.2	45.0	7.7
1772510	Drill Core	5.61	557	<0.005	0.006	<0.17	<0.01	23.10		<0.1	2.9	8.1	17	<0.1	6.3	2.6	163	1.22	3.9	19.4	7.9
REP 1772510	QC				0.007																
1772513	Drill Core	5.28	539	<0.005	<0.005	<0.17	<0.01	21.39		0.2	7.7	29.1	34	<0.1	8.3	4.2	295	1.31	9.0	3.3	6.5
REP 1772513	QC									0.1	7.5	27.8	36	<0.1	8.2	4.2	290	1.29	9.3	2.0	6.6
1772527	Drill Core	2.50	523	0.006	0.010	<0.17	<0.01	18.89		0.2	18.2	8.6	37	<0.1	13.8	6.1	134	1.92	153.2	1.9	6.5
REP 1772527	QC			0.007																	
REP 1772539	QC			<0.005																	
1772544	Drill Core	5.58							4	0.5	4.4	5.9	5	<0.1	2.0	1.7	539	0.89	9.1	3.4	1.0
REP 1772544	QC								3	0.3	4.4	5.9	5	<0.1	1.8	1.7	540	0.88	7.6	1.7	1.1
Core Reject Duplicates																					
1772506	Drill Core	5.24							5	0.4	27.0	18.3	53	<0.1	31.6	15.0	150	3.11	28.3	2.7	10.6
DUP 1772506	QC								2	0.5	28.7	18.5	55	<0.1	33.0	14.6	161	3.24	27.7	1.1	10.7
1772539	Drill Core	5.36	538	<0.005	<0.005	<0.17	<0.01	25.34		0.1	3.9	5.9	10	<0.1	5.0	1.8	185	0.92	10.3	0.6	3.8
DUP 1772539	QC		518	0.007	<0.005	<0.17	<0.01	23.70		0.2	4.3	5.8	11	<0.1	5.1	2.0	189	0.95	9.7	1.8	3.9
Reference Materials																					
STD DS10	Standard									14.6	158.4	155.6	388	2.1	77.6	12.6	925	2.84	47.6	129.9	7.5
STD DS10	Standard									14.8	155.3	149.8	372	1.8	76.8	12.7	872	2.77	43.3	47.8	7.1
STD DS10	Standard									14.1	139.7	145.8	351	1.7	71.6	13.0	874	2.74	48.2	60.3	6.5
STD OREAS45EA	Standard									1.7	717.9	14.9	33	0.3	415.4	55.6	427	23.74	12.5	58.3	10.4
STD OREAS45EA	Standard									1.6	706.4	14.5	33	0.2	402.0	54.2	415	22.69	11.0	59.3	10.1
STD OREAS45EA	Standard									1.7	740.0	13.7	32	0.3	402.2	54.5	435	23.54	11.8	55.4	9.0
STD OXD108	Standard			0.419																	
STD OXD108	Standard				0.413																
STD OXD108	Standard								401												
STD OXD108	Standard				0.430																

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000060.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
Pulp Duplicates																					
REP ROCK-WHI	QC																				
1772503	Drill Core	13	<0.1	<0.1	0.2	2	0.27	0.010	12	7	0.06	42	0.001	<20	0.25	0.019	0.15	<0.1	<0.01	0.5	<0.1
REP 1772503	QC	12	<0.1	<0.1	0.2	2	0.28	0.009	12	7	0.06	41	0.001	<20	0.25	0.018	0.15	<0.1	<0.01	0.5	<0.1
1772510	Drill Core	18	<0.1	<0.1	<0.1	4	0.27	0.010	15	7	0.17	34	0.003	<20	0.37	0.026	0.12	<0.1	<0.01	0.8	<0.1
REP 1772510	QC																				
1772513	Drill Core	47	<0.1	<0.1	<0.1	3	0.98	0.039	11	5	0.18	42	0.002	<20	0.27	0.027	0.15	0.1	<0.01	0.8	<0.1
REP 1772513	QC	49	<0.1	<0.1	<0.1	3	0.96	0.040	11	5	0.18	41	0.002	<20	0.27	0.028	0.15	0.2	<0.01	0.7	<0.1
1772527	Drill Core	12	<0.1	0.1	<0.1	4	0.13	0.013	13	7	0.17	44	0.002	<20	0.51	0.026	0.16	0.6	<0.01	1.3	<0.1
REP 1772527	QC																				
REP 1772539	QC																				
1772544	Drill Core	449	<0.1	0.3	<0.1	<2	14.43	0.013	3	2	0.20	8	<0.001	<20	0.05	<0.001	0.03	<0.1	<0.01	0.6	<0.1
REP 1772544	QC	459	<0.1	0.3	<0.1	<2	14.29	0.013	3	2	0.20	8	<0.001	<20	0.05	0.001	0.03	<0.1	<0.01	0.7	<0.1
Core Reject Duplicates																					
1772506	Drill Core	13	<0.1	<0.1	0.3	10	0.19	0.077	24	17	0.63	57	0.007	<20	1.54	0.016	0.28	<0.1	<0.01	1.6	<0.1
DUP 1772506	QC	14	<0.1	<0.1	0.3	10	0.21	0.076	24	19	0.64	70	0.007	<20	1.60	0.017	0.33	<0.1	<0.01	1.8	<0.1
1772539	Drill Core	31	<0.1	0.2	<0.1	<2	0.86	0.009	8	3	0.09	26	0.001	<20	0.16	0.013	0.10	<0.1	<0.01	0.4	<0.1
DUP 1772539	QC	32	<0.1	0.1	<0.1	<2	0.87	0.010	8	4	0.10	28	0.001	<20	0.16	0.014	0.10	<0.1	<0.01	0.4	<0.1
Reference Materials																					
STD DS10	Standard	63	2.5	8.6	10.4	45	1.11	0.074	18	56	0.81	427	0.079	<20	1.09	0.070	0.34	3.2	0.30	2.9	5.1
STD DS10	Standard	63	2.8	8.3	10.9	43	1.08	0.073	18	53	0.76	413	0.080	<20	1.03	0.068	0.34	3.5	0.35	2.8	4.9
STD DS10	Standard	63	2.6	8.1	12.0	42	1.04	0.080	17	54	0.76	414	0.075	<20	1.01	0.066	0.33	3.0	0.28	2.8	5.1
STD OREAS45EA	Standard	4	<0.1	0.4	0.3	319	0.04	0.030	8	1003	0.11	146	0.106	<20	3.43	0.022	0.06	<0.1	<0.01	83.5	<0.1
STD OREAS45EA	Standard	4	<0.1	0.3	0.3	314	0.04	0.028	7	852	0.10	139	0.101	<20	3.37	0.021	0.06	<0.1	<0.01	78.4	<0.1
STD OREAS45EA	Standard	4	<0.1	0.3	0.3	313	0.03	0.032	7	906	0.09	151	0.092	<20	3.48	0.015	0.06	<0.1	<0.01	76.5	<0.1
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000060.1

		Method	AQ200	AQ200	AQ200	AQ200
		Analyte	S	Ga	Se	Te
		Unit	%	ppm	ppm	ppm
		MDL	0.05	1	0.5	0.2
Pulp Duplicates						
REP ROCK-WHI	QC					
1772503	Drill Core		0.19	<1	<0.5	<0.2
REP 1772503	QC		0.19	<1	<0.5	<0.2
1772510	Drill Core		<0.05	1	<0.5	<0.2
REP 1772510	QC					
1772513	Drill Core		0.06	<1	<0.5	<0.2
REP 1772513	QC		0.06	<1	<0.5	<0.2
1772527	Drill Core		0.13	1	<0.5	<0.2
REP 1772527	QC					
REP 1772539	QC					
1772544	Drill Core		0.26	<1	<0.5	<0.2
REP 1772544	QC		0.25	<1	<0.5	<0.2
Core Reject Duplicates						
1772506	Drill Core		<0.05	4	<0.5	<0.2
DUP 1772506	QC		<0.05	4	<0.5	<0.2
1772539	Drill Core		<0.05	<1	<0.5	<0.2
DUP 1772539	QC		<0.05	<1	<0.5	<0.2
Reference Materials						
STD DS10	Standard		0.30	4	2.5	4.9
STD DS10	Standard		0.29	4	1.7	4.8
STD DS10	Standard		0.28	4	2.3	4.8
STD OREAS45EA	Standard		<0.05	13	1.8	<0.2
STD OREAS45EA	Standard		<0.05	12	1.4	<0.2
STD OREAS45EA	Standard		<0.05	13	1.5	<0.2
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000060.1

		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
		0.01	1	0.005	0.005	0.17	0.01	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
STD OXD108	Standard								443												
STD OXI121	Standard			1.852																	
STD OXI121	Standard				1.785																
STD OXI121	Standard				1.835																
STD OXN117	Standard			7.794																	
STD OXN117	Standard				7.513																
STD OXN117	Standard				8.172																
STD OXP91	Standard					15.06		29.89													
STD OXP91	Standard					14.99		30.68													
STD OXP91 Expected						14.82															
STD OXD108 Expected									414												
STD DS10 Expected										14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5
STD OREAS45EA Expected										1.39	709	14.3	28.9	0.26	381	52	400	23.51	9.1	53	10.7
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank				<0.005																
BLK	Blank								<2												
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank				<0.005																
BLK	Blank								<2												
BLK	Blank									<0.1	0.2	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
Prep Wash																					
ROCK-WHI	Prep Blank		400	0.007	0.007	<0.17	<0.01	18.58	2	0.5	8.7	5.5	47	<0.1	1.0	3.6	536	1.95	1.8	14.6	1.8
ROCK-WHI	Prep Blank		508	0.024		<0.17	0.03	21.34	6	0.6	8.9	3.0	44	<0.1	1.1	4.0	563	2.04	1.2	3.8	1.9
ROCK-WHI	Prep Blank				0.033																

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000060.1

		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	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
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91 Expected																					
STD OXD108 Expected																					
STD DS10 Expected		67.1	2.49	8.23	11.65	43	1.0625	0.073	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1
STD OREAS45EA Expected		3.5	0.02	0.2	0.26	303	0.036	0.029	6.57	849	0.095	148	0.0875		3.13	0.02	0.053			78	0.072
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<1	<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
BLK	Blank	<1	<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
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<1	<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
Prep Wash																					
ROCK-WHI	Prep Blank	21	<0.1	0.2	<0.1	21	0.53	0.040	5	3	0.47	53	0.067	<20	0.93	0.066	0.08	0.1	<0.01	2.4	<0.1
ROCK-WHI	Prep Blank	23	<0.1	0.1	<0.1	22	0.56	0.043	6	3	0.50	58	0.072	<20	0.99	0.074	0.09	0.1	<0.01	2.6	<0.1
ROCK-WHI	Prep Blank																				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000060.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXD108	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXP91	Standard				
STD OXP91	Standard				
STD OXP91 Expected					
STD OXD108 Expected					
STD DS10 Expected		0.29	4.3	2.3	5.01
STD OREAS45EA Expected		0.036	11.7	0.6	0.07
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.05	<1	<0.5	<0.2
BLK	Blank				
BLK	Blank				
BLK	Blank	<0.05	<1	<0.5	<0.2
Prep Wash					
ROCK-WHI	Prep Blank	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Bill Chornobay
Receiving Lab: Canada-Whitehorse
Received: July 07, 2015
Report Date: September 02, 2015
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI15000069.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSVG-15-01-B
P.O. Number
Number of Samples: 4

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	4	Crush, split and pulverize 500g rock to 200 mesh			WHI
FA350-Au	4	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	4	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Trevor Bremner

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000069.1

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
1772612	Drill Core	5.66	3	0.2	33.9	10.7	68	<0.1	37.1	18.3	108	3.57	27.0	1.2	11.9	9	<0.1	<0.1	0.3	11	0.06
1772613	Drill Core	5.62	2	0.1	27.7	12.1	69	<0.1	32.4	15.9	185	3.62	27.2	1.6	10.5	11	<0.1	<0.1	0.2	11	0.07
1772614	Drill Core	2.04	4	0.2	22.9	7.4	63	<0.1	30.9	13.7	130	3.20	41.1	2.3	12.5	19	<0.1	<0.1	0.2	8	0.19
1772615	Drill Core	0.05	220	186.3	1974.4	39.8	271	0.7	31.2	11.3	467	3.18	18.3	131.9	1.0	47	0.9	0.7	0.3	63	0.86

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000069.1

	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
1772612	Drill Core	0.025	27	22	0.77	65	0.011	<20	1.74	0.017	0.28	<0.1	<0.01	1.4	<0.1	<0.05	5	<0.5	<0.2
1772613	Drill Core	0.021	21	21	0.68	59	0.007	<20	1.56	0.020	0.25	<0.1	<0.01	1.6	<0.1	<0.05	4	<0.5	<0.2
1772614	Drill Core	0.077	28	17	0.49	65	0.004	<20	1.24	0.016	0.29	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1772615	Drill Core	0.058	5	39	0.82	221	0.149	<20	1.73	0.108	0.16	5.2	0.10	5.2	0.1	0.35	6	0.7	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000069.1

	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
Reference Materials																					
STD DS10	Standard			14.3	161.6	142.4	380	1.9	77.6	13.6	897	2.82	52.4	69.9	6.8	69	2.8	8.3	11.6	44	1.08
STD OREAS45EA	Standard			1.5	725.7	15.6	32	0.2	391.1	53.5	423	21.81	11.2	66.0	11.0	4	<0.1	0.4	0.3	307	0.04
STD OXD108	Standard		413																		
STD OXI121	Standard		1813																		
STD OXD108 Expected			414																		
STD OXI121 Expected			1834																		
STD DS10 Expected				14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5	67.1	2.49	8.23	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
BLK	Blank		<2																		
BLK	Blank		4																		
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	7.0	6.8	53	<0.1	2.3	4.2	561	1.91	1.1	1.8	2.0	28	<0.1	<0.1	<0.1	23	0.67

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000069.1

		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
Reference Materials																				
STD DS10	Standard		0.076	18	56	0.78	417	0.083	<20	1.04	0.070	0.34	3.1	0.30	2.9	5.2	0.29	4	2.2	4.9
STD OREAS45EA	Standard		0.030	7	876	0.10	153	0.104	<20	3.27	0.025	0.05	<0.1	<0.01	77.2	<0.1	<0.05	13	0.7	<0.2
STD OXD108	Standard																			
STD OXI121	Standard																			
STD OXD108 Expected																				
STD OXI121 Expected																				
STD DS10 Expected			0.073	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
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		0.043	6	4	0.51	62	0.076	<20	1.03	0.053	0.07	0.1	<0.01	2.7	<0.1	0.05	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.

PSVG-15-02 Assay Certificate WHI15000070.1

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Bill Chornobay
Receiving Lab: Canada-Whitehorse
Received: July 07, 2015
Report Date: September 02, 2015
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI15000070.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSVG-15-02
P.O. Number
Number of Samples: 67

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	64	Crush, split and pulverize 500g rock to 200 mesh			WHI
FS632	19	Metallic Sieve 500g to 150 mesh			VAN
FS632	17	Metallics Fire Assay for Au	30	Completed	VAN
FA350-Au	48	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	67	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Trevor Bremner

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000070.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	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
1772545	Drill Core	2.42							<2	0.2	9.5	7.9	24	<0.1	9.9	4.7	191	1.29	5.9	0.8	6.6
1772546	Drill Core	1.70							5	0.2	10.9	8.1	43	<0.1	17.6	7.9	242	2.04	8.8	3.5	8.0
1772547	Drill Core	3.94							2	0.2	26.4	9.2	69	<0.1	26.2	9.3	115	3.15	17.0	<0.5	12.0
1772548	Drill Core	4.59							6	0.3	30.1	16.7	49	<0.1	19.9	10.2	106	2.51	11.4	<0.5	11.3
1772549	Drill Core	5.59							<2	0.2	16.9	10.6	48	<0.1	24.6	11.0	186	2.45	7.5	<0.5	8.4
1772550	Rock Pulp	0.06							3	3.1	22.8	2.4	35	0.4	19.6	10.1	314	2.04	3.2	0.8	0.9
1772551	Drill Core	5.11							5	0.3	17.1	10.9	45	<0.1	22.9	7.9	222	2.27	7.3	3.2	7.9
1772552	Drill Core	3.40							4	0.3	26.6	7.8	78	<0.1	39.6	16.0	139	3.36	30.2	<0.5	13.1
1772553	Drill Core	2.83							5	0.2	15.7	8.4	25	<0.1	9.9	4.1	321	1.66	3.5	1.6	7.1
1772554	Drill Core	2.53							<2	0.2	12.4	9.1	24	<0.1	8.3	3.4	332	1.57	3.3	0.6	6.5
1772555	Drill Core	5.82							4	0.2	8.7	8.3	23	<0.1	9.5	4.9	316	1.53	9.6	<0.5	8.0
1772556	Drill Core	5.26							34	0.3	27.9	11.1	19	<0.1	9.4	4.6	635	1.74	3.6	3.2	5.8
1772557	Drill Core	3.16							4	0.3	8.2	17.5	24	<0.1	10.7	4.4	195	1.37	6.9	<0.5	4.8
1772558	Drill Core	3.23							5	0.4	13.1	8.5	42	<0.1	24.9	14.1	180	2.09	21.1	1.7	10.0
1772559	Drill Core	4.17							4	0.2	5.7	10.8	19	<0.1	6.5	3.7	547	1.36	5.0	6.8	4.6
1772560	Drill Core	5.13							4	0.3	35.1	9.3	39	<0.1	21.9	10.7	328	2.20	18.3	33.0	9.9
1772561	Drill Core	2.46							222	0.4	15.5	12.7	53	<0.1	29.0	13.7	272	3.05	40.2	6.7	9.7
1772562	Drill Core	4.50							20	0.3	13.6	22.4	21	<0.1	9.7	4.1	246	1.61	6.1	8.2	8.8
1772563	Drill Core	4.32							<2	0.2	5.2	3.0	9	<0.1	5.2	3.0	123	0.82	4.7	<0.5	4.9
1772564	Drill Core	6.86							3	0.3	5.5	6.1	17	<0.1	8.5	4.5	280	1.34	6.6	1.4	8.5
1772565	Drill Core	4.79							2	0.2	7.2	14.0	23	<0.1	9.9	4.5	265	1.53	8.6	3.5	7.6
1772566	Drill Core	5.17							6	0.2	10.0	7.9	20	<0.1	10.7	5.2	245	1.49	7.4	<0.5	8.3
1772567	Drill Core	4.84							14	0.2	8.0	9.3	22	<0.1	10.4	4.7	297	1.48	8.1	<0.5	7.9
1772568	Drill Core	5.26							55	0.2	9.1	9.1	25	<0.1	11.3	4.8	151	1.52	7.0	4.2	8.1
1772569	Drill Core	4.95							13	0.2	8.5	9.8	19	<0.1	9.5	5.7	298	1.40	33.5	3.4	6.3
1772570	Drill Core	4.38							4	0.1	8.0	9.4	19	<0.1	8.7	4.2	473	1.44	15.6	55.2	8.8
1772571	Drill Core	2.58	545	<0.005	<0.005	<0.17	<0.01	26.61		0.2	10.7	7.9	16	<0.1	8.6	3.6	188	1.21	19.4	1.5	8.8
1772572	Drill Core	3.70	349	<0.005	0.005	<0.17	<0.01	28.41		0.3	6.5	7.1	17	<0.1	7.5	3.5	314	1.24	190.4	5.9	7.1
1772573	Drill Core	1.98	395	0.009	0.008	<0.17	<0.01	26.55		0.2	4.2	4.6	13	<0.1	5.0	3.4	200	1.09	82.9	12.7	5.2
1772574	Drill Core	2.39	419	0.007	<0.005	<0.17	<0.01	25.88		0.2	9.7	8.2	18	<0.1	8.2	3.8	310	1.29	5.6	1.3	6.0

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000070.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772545	Drill Core		5	<0.1	0.1	<0.1	3	0.04	0.014	13	6	0.08	74	0.001	<20	0.35	0.025	0.12	0.2	<0.01	0.6	<0.1
1772546	Drill Core		7	<0.1	<0.1	0.1	7	0.07	0.013	15	14	0.37	49	0.014	<20	0.86	0.018	0.16	<0.1	<0.01	1.1	<0.1
1772547	Drill Core		9	<0.1	<0.1	0.2	9	0.06	0.027	30	16	0.65	66	0.013	<20	1.53	0.009	0.27	<0.1	<0.01	1.2	<0.1
1772548	Drill Core		11	<0.1	<0.1	0.2	8	0.07	0.035	30	14	0.53	60	0.014	<20	1.23	0.010	0.23	<0.1	<0.01	1.2	<0.1
1772549	Drill Core		7	<0.1	<0.1	0.3	9	0.05	0.015	19	17	0.50	66	0.016	<20	1.15	0.014	0.21	<0.1	<0.01	1.1	<0.1
1772550	Rock Pulp		30	0.2	0.2	<0.1	48	0.69	0.050	5	22	0.53	88	0.108	<20	1.13	0.062	0.08	18.6	0.02	3.8	<0.1
1772551	Drill Core		15	<0.1	<0.1	0.1	9	0.25	0.020	16	15	0.46	49	0.021	<20	1.05	0.015	0.22	<0.1	<0.01	1.3	<0.1
1772552	Drill Core		13	<0.1	<0.1	0.2	11	0.19	0.069	23	22	0.72	62	0.014	<20	1.66	0.010	0.29	<0.1	<0.01	1.5	<0.1
1772553	Drill Core		29	<0.1	<0.1	<0.1	8	0.63	0.009	10	12	0.26	22	0.016	<20	0.56	0.016	0.12	<0.1	<0.01	1.2	<0.1
1772554	Drill Core		25	<0.1	<0.1	<0.1	5	0.61	0.033	12	10	0.24	21	0.006	<20	0.50	0.026	0.11	<0.1	<0.01	1.0	<0.1
1772555	Drill Core		11	<0.1	<0.1	<0.1	5	0.25	0.009	14	10	0.21	22	0.007	<20	0.51	0.017	0.11	<0.1	<0.01	0.8	<0.1
1772556	Drill Core		48	<0.1	<0.1	0.2	3	1.63	0.007	8	7	0.20	21	0.002	<20	0.39	0.020	0.11	<0.1	<0.01	0.9	<0.1
1772557	Drill Core		31	<0.1	<0.1	0.2	3	0.43	0.014	10	6	0.18	24	0.004	<20	0.43	0.010	0.12	<0.1	<0.01	0.6	<0.1
1772558	Drill Core		18	<0.1	<0.1	0.2	6	0.24	0.031	22	14	0.35	60	0.010	<20	0.91	0.014	0.28	<0.1	<0.01	1.1	<0.1
1772559	Drill Core		28	<0.1	<0.1	<0.1	3	0.77	0.010	9	5	0.28	22	0.003	<20	0.43	0.013	0.11	<0.1	<0.01	0.9	<0.1
1772560	Drill Core		41	<0.1	<0.1	0.1	7	0.85	0.014	18	13	0.39	53	0.012	<20	0.90	0.012	0.22	0.1	<0.01	1.1	<0.1
1772561	Drill Core		7	<0.1	<0.1	<0.1	5	0.04	0.017	21	11	0.28	47	0.002	<20	0.68	0.009	0.24	<0.1	<0.01	1.1	<0.1
1772562	Drill Core		24	<0.1	<0.1	0.1	5	0.48	0.021	11	10	0.25	26	0.006	<20	0.47	0.026	0.12	<0.1	<0.01	0.8	<0.1
1772563	Drill Core		29	<0.1	<0.1	<0.1	<2	0.39	0.008	9	4	0.07	23	0.002	<20	0.21	0.010	0.08	<0.1	<0.01	0.4	<0.1
1772564	Drill Core		21	<0.1	<0.1	<0.1	4	0.40	0.007	16	7	0.21	42	0.002	<20	0.46	0.025	0.16	<0.1	<0.01	0.8	<0.1
1772565	Drill Core		28	<0.1	<0.1	0.1	3	0.56	0.009	14	7	0.22	34	0.002	<20	0.39	0.020	0.14	<0.1	<0.01	0.9	<0.1
1772566	Drill Core		45	<0.1	<0.1	<0.1	4	0.79	0.047	15	7	0.22	44	0.003	<20	0.39	0.027	0.18	<0.1	<0.01	0.8	<0.1
1772567	Drill Core		32	<0.1	<0.1	<0.1	3	0.81	0.018	13	6	0.19	41	0.002	<20	0.33	0.021	0.15	<0.1	<0.01	0.8	<0.1
1772568	Drill Core		18	<0.1	<0.1	<0.1	4	0.28	0.013	16	8	0.19	41	0.002	<20	0.42	0.023	0.14	<0.1	<0.01	0.8	<0.1
1772569	Drill Core		24	<0.1	<0.1	<0.1	3	0.59	0.013	12	5	0.17	39	0.002	<20	0.36	0.016	0.14	<0.1	<0.01	0.8	<0.1
1772570	Drill Core		56	<0.1	<0.1	<0.1	4	1.21	0.013	13	7	0.25	49	0.005	<20	0.52	0.017	0.18	3.7	<0.01	1.0	0.1
1772571	Drill Core		9	<0.1	0.1	<0.1	<2	0.15	0.013	14	5	0.04	31	0.001	<20	0.27	0.020	0.11	0.1	<0.01	0.6	<0.1
1772572	Drill Core		8	<0.1	0.2	<0.1	<2	0.21	0.020	12	4	0.02	23	0.002	<20	0.20	0.029	0.09	0.3	<0.01	0.9	<0.1
1772573	Drill Core		16	<0.1	0.2	<0.1	<2	0.32	0.009	8	<1	0.05	20	<0.001	<20	0.13	0.016	0.07	0.1	<0.01	0.4	<0.1
1772574	Drill Core		55	<0.1	0.1	<0.1	2	0.96	0.014	9	5	0.20	37	0.002	<20	0.22	0.024	0.13	<0.1	<0.01	0.6	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000070.1

Method		AQ200	AQ200	AQ200	AQ200
Analyte		S	Ga	Se	Te
Unit		%	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2
1772545	Drill Core	<0.05	1	<0.5	<0.2
1772546	Drill Core	<0.05	3	<0.5	<0.2
1772547	Drill Core	<0.05	4	<0.5	<0.2
1772548	Drill Core	<0.05	3	<0.5	<0.2
1772549	Drill Core	<0.05	3	<0.5	<0.2
1772550	Rock Pulp	<0.05	4	<0.5	<0.2
1772551	Drill Core	0.05	3	<0.5	<0.2
1772552	Drill Core	<0.05	5	<0.5	<0.2
1772553	Drill Core	0.08	2	<0.5	<0.2
1772554	Drill Core	<0.05	2	<0.5	<0.2
1772555	Drill Core	<0.05	2	<0.5	<0.2
1772556	Drill Core	0.26	1	<0.5	<0.2
1772557	Drill Core	<0.05	1	<0.5	<0.2
1772558	Drill Core	<0.05	3	<0.5	<0.2
1772559	Drill Core	<0.05	1	<0.5	<0.2
1772560	Drill Core	0.06	3	<0.5	<0.2
1772561	Drill Core	<0.05	2	<0.5	<0.2
1772562	Drill Core	0.12	2	<0.5	<0.2
1772563	Drill Core	<0.05	<1	<0.5	<0.2
1772564	Drill Core	<0.05	1	<0.5	<0.2
1772565	Drill Core	<0.05	1	<0.5	<0.2
1772566	Drill Core	0.05	1	<0.5	<0.2
1772567	Drill Core	<0.05	1	<0.5	<0.2
1772568	Drill Core	<0.05	1	<0.5	<0.2
1772569	Drill Core	<0.05	<1	<0.5	<0.2
1772570	Drill Core	<0.05	1	<0.5	<0.2
1772571	Drill Core	<0.05	<1	<0.5	<0.2
1772572	Drill Core	<0.05	<1	<0.5	<0.2
1772573	Drill Core	<0.05	<1	<0.5	<0.2
1772574	Drill Core	0.09	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000070.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	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
1772575	Rock Pulp	0.06		6.563	6.364					1.3	14.3	20.6	57	0.1	11.3	1.5	851	0.51	4284.9	5999.1	1.1
1772576	Drill Core	2.87	452	0.410	0.472	23.93	1.80	26.08		0.3	8.4	5.9	31	0.1	20.6	12.6	278	1.94	5460.7	2532.7	11.0
1772577	Drill Core	2.75	476	0.024	0.018	<0.17	0.02	26.96		0.3	19.2	6.7	35	<0.1	9.9	6.6	321	1.77	67.4	10.1	11.6
1772578	Drill Core	2.79	529	<0.005	<0.005	<0.17	<0.01	26.00		0.2	9.6	7.3	30	<0.1	12.7	5.6	132	1.61	24.8	4.8	9.2
1772579	Drill Core	3.54	396	<0.005	<0.005	<0.17	<0.01	25.66		0.3	11.0	11.8	19	<0.1	9.2	4.1	204	1.34	35.2	0.9	7.5
1772580	Drill Core	4.09							<2	0.2	7.3	14.8	23	<0.1	10.7	4.7	258	1.28	23.5	0.5	8.9
1772581	Drill Core	5.07							<2	0.2	10.5	12.1	26	<0.1	11.6	5.6	151	1.37	22.8	<0.5	9.3
1772582	Drill Core	5.48							<2	0.2	9.0	11.8	15	<0.1	8.3	3.9	322	1.12	23.5	<0.5	7.1
1772583	Drill Core	5.05							<2	0.3	9.2	23.9	24	<0.1	11.1	5.0	263	1.43	13.4	<0.5	9.3
1772584	Drill Core	5.35							3	0.2	8.7	9.9	18	<0.1	8.0	3.7	225	1.17	20.6	1.8	9.8
1772585	Drill Core	5.52							<2	0.3	8.2	8.5	16	<0.1	7.0	2.9	354	1.04	27.2	1.5	5.2
1772586	Drill Core	5.22							3	0.4	14.7	13.2	29	<0.1	16.3	6.6	158	1.53	13.6	2.2	10.7
1772587	Drill Core	4.64							8	1.1	41.3	10.6	50	<0.1	30.4	12.3	371	2.60	9.3	<0.5	8.6
1772588	Drill Core	5.55							2	1.0	8.0	12.8	25	<0.1	7.6	4.4	935	1.13	14.3	<0.5	7.9
1772589	Drill Core	5.20							<2	0.3	10.9	13.5	28	<0.1	11.2	5.1	212	1.51	8.5	<0.5	8.7
1772590	Drill Core	4.10							4	0.4	8.2	13.4	20	<0.1	8.3	4.3	224	1.36	8.0	<0.5	5.9
1772591	Drill Core	5.22							<2	0.3	9.8	12.1	20	<0.1	9.9	4.0	345	1.32	6.4	<0.5	5.3
1772592	Drill Core	2.98							<2	0.2	7.2	11.7	20	<0.1	7.1	3.1	224	1.15	29.4	<0.5	6.6
1772593	Drill Core	4.77							<2	0.3	13.5	9.3	42	<0.1	18.2	8.2	127	2.04	12.0	1.0	11.1
1772594	Drill Core	4.21							2	0.4	8.2	13.7	19	<0.1	7.7	3.6	197	1.39	24.3	2.0	6.8
1772595	Drill Core	5.02							136	0.3	15.2	30.0	22	0.3	8.8	3.9	158	1.48	43.1	28.3	8.3
1772596	Drill Core	2.66							10	0.2	14.1	10.7	24	<0.1	8.8	4.3	202	1.48	16.2	13.7	7.8
1772597	Drill Core	2.55	464	0.021	0.019	<0.17	0.02	28.64		0.2	14.4	5.4	20	<0.1	9.7	3.7	184	1.32	101.5	14.0	6.1
1772598	Drill Core	2.65	534	0.025	0.042	<0.17	0.03	25.89		0.3	19.3	4.3	18	<0.1	8.8	3.5	119	1.28	142.1	66.9	8.4
1772599	Drill Core	2.32	486	<0.005	<0.005	<0.17	<0.01	28.82		0.2	0.8	0.6	<1	<0.1	0.5	0.1	45	0.44	0.5	<0.5	<0.1
1772600	Rock Pulp	0.05		0.228	0.297					192.3	1970.7	40.1	270	0.6	30.1	10.6	474	3.20	18.1	100.4	1.0
1772601	Drill Core	2.63	519	<0.005	<0.005	<0.17	<0.01	25.65		0.3	3.6	0.5	<1	<0.1	1.1	0.5	62	0.54	1.7	0.6	<0.1
1772602	Drill Core	2.70	537	0.347	0.124	3.31	0.39	26.27		0.3	5.9	1.6	10	<0.1	2.1	0.8	88	0.61	426.9	58.9	0.6
1772603	Drill Core	2.43	500	2.825	2.767	188.36	12.56	26.29		0.2	9.9	1.9	9	<0.1	3.6	1.3	101	0.82	797.1	1901.4	3.1
1772604	Drill Core	2.27	530	0.076	0.076	0.54	0.10	27.56		0.3	17.5	1.8	9	<0.1	6.2	2.9	118	1.08	1809.1	51.5	5.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000070.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
1772575	Rock Pulp	169	0.5	20.5	0.4	18	23.97	0.015	7	22	6.38	39	0.001	<20	0.18	0.008	0.06	3.5	4.40	1.9	15.6
1772576	Drill Core	48	<0.1	1.0	0.1	2	0.94	0.016	8	5	0.16	36	0.001	<20	0.26	0.038	0.13	0.4	<0.01	1.2	<0.1
1772577	Drill Core	72	<0.1	0.2	<0.1	3	1.10	0.018	11	6	0.31	42	0.002	<20	0.37	0.041	0.16	0.3	<0.01	1.2	<0.1
1772578	Drill Core	19	<0.1	0.1	<0.1	3	0.23	0.014	15	7	0.20	51	0.003	<20	0.39	0.018	0.16	0.1	<0.01	0.9	<0.1
1772579	Drill Core	19	<0.1	0.2	<0.1	3	0.37	0.015	13	8	0.11	39	0.002	<20	0.30	0.027	0.13	<0.1	<0.01	0.8	<0.1
1772580	Drill Core	26	<0.1	<0.1	0.1	3	0.49	0.028	15	6	0.17	47	0.002	<20	0.43	0.021	0.14	<0.1	<0.01	0.9	<0.1
1772581	Drill Core	13	<0.1	<0.1	<0.1	3	0.32	0.016	19	7	0.15	58	0.002	<20	0.47	0.026	0.18	0.1	<0.01	0.8	<0.1
1772582	Drill Core	39	<0.1	0.2	<0.1	<2	1.03	0.017	12	3	0.10	38	0.001	<20	0.22	0.019	0.12	0.1	<0.01	0.7	<0.1
1772583	Drill Core	53	<0.1	0.1	0.2	2	1.11	0.018	14	6	0.16	56	0.002	<20	0.33	0.022	0.20	<0.1	<0.01	0.9	<0.1
1772584	Drill Core	20	<0.1	0.2	<0.1	<2	0.62	0.013	12	3	0.07	35	0.002	<20	0.22	0.017	0.13	<0.1	<0.01	0.6	<0.1
1772585	Drill Core	37	<0.1	0.1	<0.1	<2	1.27	0.027	9	4	0.08	37	0.003	<20	0.24	0.014	0.14	0.2	<0.01	0.6	<0.1
1772586	Drill Core	46	<0.1	0.1	<0.1	2	0.90	0.016	12	4	0.18	59	0.002	<20	0.33	0.006	0.24	<0.1	<0.01	0.7	<0.1
1772587	Drill Core	373	<0.1	0.2	0.3	15	12.71	0.065	5	18	0.51	39	0.065	<20	1.65	0.020	0.34	0.2	<0.01	3.1	0.2
1772588	Drill Core	139	<0.1	0.1	0.1	4	6.10	0.011	10	6	0.13	31	0.008	<20	0.39	0.017	0.12	<0.1	<0.01	1.1	<0.1
1772589	Drill Core	35	<0.1	<0.1	<0.1	5	0.84	0.026	16	9	0.20	35	0.002	<20	0.50	0.021	0.13	<0.1	<0.01	1.0	<0.1
1772590	Drill Core	18	<0.1	0.1	<0.1	3	0.57	0.020	11	5	0.15	30	0.002	<20	0.41	0.018	0.11	<0.1	<0.01	0.6	<0.1
1772591	Drill Core	41	<0.1	0.2	<0.1	2	0.99	0.017	11	5	0.15	38	0.002	<20	0.25	0.022	0.13	<0.1	<0.01	0.7	<0.1
1772592	Drill Core	26	<0.1	<0.1	<0.1	2	0.52	0.010	12	4	0.17	28	0.002	<20	0.31	0.019	0.10	<0.1	<0.01	0.7	<0.1
1772593	Drill Core	11	<0.1	<0.1	<0.1	6	0.19	0.013	24	12	0.29	83	0.004	<20	0.88	0.021	0.27	<0.1	<0.01	1.2	<0.1
1772594	Drill Core	12	<0.1	0.2	<0.1	2	0.21	0.017	14	4	0.12	28	0.002	<20	0.41	0.019	0.10	<0.1	<0.01	0.8	<0.1
1772595	Drill Core	12	<0.1	0.3	0.2	4	0.19	0.013	15	8	0.14	32	0.002	<20	0.43	0.023	0.11	0.3	<0.01	1.0	<0.1
1772596	Drill Core	38	<0.1	0.1	<0.1	4	0.52	0.009	11	7	0.22	27	0.002	<20	0.33	0.024	0.07	0.3	<0.01	1.4	<0.1
1772597	Drill Core	41	<0.1	0.1	<0.1	2	0.58	0.004	8	4	0.17	19	0.001	<20	0.26	0.022	0.07	0.2	<0.01	1.4	<0.1
1772598	Drill Core	6	<0.1	0.2	<0.1	3	0.10	0.004	11	7	0.09	23	0.002	<20	0.28	0.024	0.07	0.3	<0.01	1.0	<0.1
1772599	Drill Core	<1	<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
1772600	Rock Pulp	44	1.1	0.8	0.4	64	0.93	0.062	5	37	0.84	224	0.154	<20	1.78	0.112	0.16	5.0	0.09	5.5	0.1
1772601	Drill Core	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1	3	<0.01	<1	<0.001	<20	<0.01	0.002	<0.01	<0.1	<0.01	0.1	<0.1
1772602	Drill Core	1	<0.1	0.2	<0.1	<2	0.03	<0.001	1	3	<0.01	2	<0.001	<20	0.02	0.002	<0.01	0.1	<0.01	0.2	<0.1
1772603	Drill Core	12	<0.1	0.2	<0.1	<2	0.15	0.001	4	3	0.04	4	<0.001	<20	0.05	0.013	0.02	0.1	<0.01	0.5	<0.1
1772604	Drill Core	19	<0.1	0.5	<0.1	<2	0.21	0.001	7	2	0.05	8	<0.001	<20	0.10	0.021	0.03	0.2	<0.01	0.6	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000070.1

		Method	AQ200	AQ200	AQ200	AQ200
		Analyte	S	Ga	Se	Te
		Unit	%	ppm	ppm	ppm
		MDL	0.05	1	0.5	0.2
1772575	Rock Pulp		<0.05	<1	0.6	<0.2
1772576	Drill Core		0.46	<1	<0.5	0.2
1772577	Drill Core		0.34	<1	<0.5	<0.2
1772578	Drill Core		0.08	1	<0.5	<0.2
1772579	Drill Core		<0.05	1	<0.5	<0.2
1772580	Drill Core		<0.05	1	<0.5	<0.2
1772581	Drill Core		<0.05	2	<0.5	<0.2
1772582	Drill Core		<0.05	<1	<0.5	<0.2
1772583	Drill Core		0.05	<1	<0.5	<0.2
1772584	Drill Core		0.09	<1	<0.5	<0.2
1772585	Drill Core		0.08	<1	<0.5	<0.2
1772586	Drill Core		0.49	<1	<0.5	<0.2
1772587	Drill Core		1.31	4	0.7	<0.2
1772588	Drill Core		<0.05	1	<0.5	<0.2
1772589	Drill Core		<0.05	2	<0.5	<0.2
1772590	Drill Core		<0.05	2	<0.5	<0.2
1772591	Drill Core		<0.05	<1	<0.5	<0.2
1772592	Drill Core		<0.05	1	<0.5	<0.2
1772593	Drill Core		<0.05	3	<0.5	<0.2
1772594	Drill Core		<0.05	2	<0.5	<0.2
1772595	Drill Core		<0.05	2	<0.5	<0.2
1772596	Drill Core		0.16	1	<0.5	<0.2
1772597	Drill Core		0.16	<1	<0.5	<0.2
1772598	Drill Core		0.13	1	<0.5	<0.2
1772599	Drill Core		<0.05	<1	<0.5	<0.2
1772600	Rock Pulp		0.37	6	<0.5	<0.2
1772601	Drill Core		<0.05	<1	<0.5	<0.2
1772602	Drill Core		<0.05	<1	<0.5	0.2
1772603	Drill Core		0.13	<1	<0.5	<0.2
1772604	Drill Core		0.29	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000070.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	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
1772605	Drill Core	2.06	427	0.262	0.137	1.16	0.24	19.84		0.3	35.6	5.8	34	<0.1	16.9	7.4	128	2.13	1096.4	125.3	8.5
1772606	Drill Core	2.86	429	1.033	1.147	9.19	1.52	22.53		0.3	23.7	5.1	25	<0.1	15.4	6.7	170	1.77	710.3	907.5	10.4
1772607	Drill Core	4.93							3	0.2	10.9	10.4	31	<0.1	13.1	6.8	195	1.74	11.1	<0.5	7.7
1772608	Drill Core	5.31							<2	0.2	20.1	7.6	40	<0.1	18.4	7.9	157	2.04	18.6	4.6	9.1
1772609	Drill Core	5.07							<2	0.2	8.4	11.8	23	<0.1	8.6	4.2	282	1.37	7.4	0.9	7.5
1772610	Drill Core	5.12							<2	0.2	7.2	10.1	22	<0.1	8.7	4.4	274	1.42	21.4	1.2	7.1
1772611	Drill Core	4.80							<2	0.2	9.0	11.0	20	<0.1	8.4	4.1	714	1.34	9.4	0.7	6.3

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000070.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772605	Drill Core		27	<0.1	0.3	<0.1	6	0.25	0.003	10	7	0.18	42	0.002	<20	0.41	0.017	0.13	0.8	<0.01	1.3	<0.1
1772606	Drill Core		19	<0.1	0.2	<0.1	8	0.28	0.014	14	15	0.20	46	0.012	<20	0.48	0.025	0.15	0.7	<0.01	1.1	<0.1
1772607	Drill Core		29	<0.1	<0.1	<0.1	8	0.45	0.018	16	13	0.33	58	0.020	<20	0.73	0.025	0.21	<0.1	<0.01	1.2	<0.1
1772608	Drill Core		31	<0.1	<0.1	<0.1	8	0.33	0.041	18	13	0.39	76	0.019	<20	0.83	0.016	0.28	11.4	<0.01	1.2	0.1
1772609	Drill Core		80	<0.1	<0.1	<0.1	3	0.99	0.010	14	8	0.19	37	0.003	<20	0.31	0.023	0.13	10.8	<0.01	0.8	<0.1
1772610	Drill Core		48	<0.1	0.1	<0.1	2	0.61	0.014	13	5	0.17	34	0.002	<20	0.23	0.019	0.12	<0.1	<0.01	0.8	<0.1
1772611	Drill Core		145	<0.1	0.1	<0.1	2	2.42	0.010	12	6	0.18	42	0.002	<20	0.20	0.021	0.14	<0.1	<0.01	1.2	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000070.1

Method		AQ200	AQ200	AQ200	AQ200
Analyte		S	Ga	Se	Te
Unit		%	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2
1772605	Drill Core	0.50	1	<0.5	<0.2
1772606	Drill Core	0.30	2	<0.5	<0.2
1772607	Drill Core	<0.05	3	<0.5	<0.2
1772608	Drill Core	0.10	3	<0.5	<0.2
1772609	Drill Core	<0.05	1	<0.5	<0.2
1772610	Drill Core	<0.05	<1	<0.5	<0.2
1772611	Drill Core	<0.05	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000070.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
Pulp Duplicates																					
1772556	Drill Core	5.26							34	0.3	27.9	11.1	19	<0.1	9.4	4.6	635	1.74	3.6	3.2	5.8
REP 1772556	QC									0.3	27.7	11.0	19	<0.1	9.5	4.6	641	1.76	4.2	36.3	5.8
1772566	Drill Core	5.17							6	0.2	10.0	7.9	20	<0.1	10.7	5.2	245	1.49	7.4	<0.5	8.3
REP 1772566	QC								4												
1772591	Drill Core	5.22							<2	0.3	9.8	12.1	20	<0.1	9.9	4.0	345	1.32	6.4	<0.5	5.3
REP 1772591	QC									0.3	9.8	13.4	21	<0.1	9.7	4.6	355	1.37	6.5	<0.5	5.8
1772598	Drill Core	2.65	534	0.025	0.042	<0.17	0.03	25.89		0.3	19.3	4.3	18	<0.1	8.8	3.5	119	1.28	142.1	66.9	8.4
REP 1772598	QC				0.018																
REP 1772606	QC				0.905																
1772611	Drill Core	4.80							<2	0.2	9.0	11.0	20	<0.1	8.4	4.1	714	1.34	9.4	0.7	6.3
REP 1772611	QC								3												
Core Reject Duplicates																					
1772572	Drill Core	3.70	349	<0.005	0.005	<0.17	<0.01	28.41		0.3	6.5	7.1	17	<0.1	7.5	3.5	314	1.24	190.4	5.9	7.1
DUP 1772572	QC		381	0.006	<0.005	<0.17	<0.01	25.82		0.3	8.7	7.5	15	<0.1	7.7	3.8	314	1.29	213.9	3.6	7.2
1772606	Drill Core	2.86	429	1.033	1.147	9.19	1.52	22.53		0.3	23.7	5.1	25	<0.1	15.4	6.7	170	1.77	710.3	907.5	10.4
DUP 1772606	QC		526	0.696	0.570	9.45	1.10	27.83		0.3	18.3	4.9	23	<0.1	13.4	6.1	164	1.68	524.3	243.3	9.1
Reference Materials																					
STD DS10	Standard									15.8	166.0	148.5	383	2.0	82.5	14.1	951	2.94	48.2	103.3	6.8
STD DS10	Standard									14.1	169.2	161.6	401	2.0	82.7	14.4	936	2.87	52.4	53.2	8.4
STD OREAS45EA	Standard									1.5	712.6	14.4	32	0.3	402.7	54.2	419	23.28	11.4	54.6	10.1
STD OREAS45EA	Standard									1.6	736.5	15.9	36	0.2	417.1	56.9	429	23.74	12.3	55.0	11.4
STD OXD108	Standard				0.405																
STD OXD108	Standard			0.411																	
STD OXD108	Standard								427												
STD OXD108	Standard								429												
STD OXD108	Standard			0.415																	
STD OXD108	Standard				0.408																
STD OXD108	Standard								420												

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000070.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
Pulp Duplicates																					
1772556	Drill Core	48	<0.1	<0.1	0.2	3	1.63	0.007	8	7	0.20	21	0.002	<20	0.39	0.020	0.11	<0.1	<0.01	0.9	<0.1
REP 1772556	QC	50	<0.1	<0.1	0.2	3	1.64	0.008	7	7	0.20	21	0.002	<20	0.40	0.021	0.11	<0.1	<0.01	0.9	<0.1
1772566	Drill Core	45	<0.1	<0.1	<0.1	4	0.79	0.047	15	7	0.22	44	0.003	<20	0.39	0.027	0.18	<0.1	<0.01	0.8	<0.1
REP 1772566	QC																				
1772591	Drill Core	41	<0.1	0.2	<0.1	2	0.99	0.017	11	5	0.15	38	0.002	<20	0.25	0.022	0.13	<0.1	<0.01	0.7	<0.1
REP 1772591	QC	47	<0.1	0.3	<0.1	2	1.02	0.018	12	6	0.16	40	0.002	<20	0.28	0.024	0.13	<0.1	<0.01	0.8	<0.1
1772598	Drill Core	6	<0.1	0.2	<0.1	3	0.10	0.004	11	7	0.09	23	0.002	<20	0.28	0.024	0.07	0.3	<0.01	1.0	<0.1
REP 1772598	QC																				
REP 1772606	QC																				
1772611	Drill Core	145	<0.1	0.1	<0.1	2	2.42	0.010	12	6	0.18	42	0.002	<20	0.20	0.021	0.14	<0.1	<0.01	1.2	<0.1
REP 1772611	QC																				
Core Reject Duplicates																					
1772572	Drill Core	8	<0.1	0.2	<0.1	<2	0.21	0.020	12	4	0.02	23	0.002	<20	0.20	0.029	0.09	0.3	<0.01	0.9	<0.1
DUP 1772572	QC	8	<0.1	0.2	<0.1	2	0.23	0.020	13	5	0.02	29	0.002	<20	0.23	0.034	0.10	0.3	<0.01	0.9	<0.1
1772606	Drill Core	19	<0.1	0.2	<0.1	8	0.28	0.014	14	15	0.20	46	0.012	<20	0.48	0.025	0.15	0.7	<0.01	1.1	<0.1
DUP 1772606	QC	20	<0.1	0.2	<0.1	7	0.28	0.013	12	12	0.19	38	0.011	<20	0.45	0.019	0.13	0.6	<0.01	1.0	<0.1
Reference Materials																					
STD DS10	Standard	69	2.6	7.4	11.7	45	1.14	0.078	18	59	0.83	420	0.082	<20	1.10	0.071	0.36	3.0	0.30	2.9	5.3
STD DS10	Standard	68	3.0	9.1	14.6	44	1.12	0.082	20	59	0.82	470	0.089	<20	1.10	0.072	0.35	3.2	0.32	3.1	5.8
STD OREAS45EA	Standard	4	<0.1	0.3	0.2	316	0.04	0.028	7	898	0.10	150	0.098	<20	3.27	0.020	0.06	<0.1	0.01	76.7	<0.1
STD OREAS45EA	Standard	4	<0.1	0.3	0.3	325	0.05	0.032	8	873	0.11	159	0.110	<20	3.37	0.023	0.06	<0.1	<0.01	83.3	<0.1
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000070.1

		Method	AQ200	AQ200	AQ200	AQ200
		Analyte	S	Ga	Se	Te
		Unit	%	ppm	ppm	ppm
		MDL	0.05	1	0.5	0.2
Pulp Duplicates						
1772556	Drill Core		0.26	1	<0.5	<0.2
REP 1772556	QC		0.26	1	<0.5	<0.2
1772566	Drill Core		0.05	1	<0.5	<0.2
REP 1772566	QC					
1772591	Drill Core		<0.05	<1	<0.5	<0.2
REP 1772591	QC		<0.05	<1	<0.5	<0.2
1772598	Drill Core		0.13	1	<0.5	<0.2
REP 1772598	QC					
REP 1772606	QC					
1772611	Drill Core		<0.05	<1	<0.5	<0.2
REP 1772611	QC					
Core Reject Duplicates						
1772572	Drill Core		<0.05	<1	<0.5	<0.2
DUP 1772572	QC		<0.05	<1	<0.5	<0.2
1772606	Drill Core		0.30	2	<0.5	<0.2
DUP 1772606	QC		0.26	2	<0.5	<0.2
Reference Materials						
STD DS10	Standard		0.31	4	2.2	5.3
STD DS10	Standard		0.30	5	2.3	5.3
STD OREAS45EA	Standard		<0.05	12	1.0	<0.2
STD OREAS45EA	Standard		<0.05	14	1.1	<0.2
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000070.1

		WGHT Wgt kg 0.01	M150 TotWt g 1	FA430 -Au ppm 0.005	FA430 -Au ppm 0.005	FS600 +Au ppm 0.17	FS600 TotAu ppm 0.01	FS600 +Wt g 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
STD OXI121	Standard				1.824																
STD OXI121	Standard			1.802																	
STD OXI121	Standard								1842												
STD OXI121	Standard			1.820																	
STD OXI121	Standard				1.741																
STD OXN117	Standard				7.846																
STD OXN117	Standard			7.703																	
STD OXN117	Standard			7.664																	
STD OXN117	Standard				7.588																
STD OXP91	Standard					15.31		29.27													
STD OXP91	Standard					15.17		29.01													
STD OXP91 Expected						14.82															
STD OXI121 Expected									1834												
STD DS10 Expected										14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5
STD OREAS45EA Expected										1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7
STD OXD108 Expected									414												
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank				<0.005																
BLK	Blank			<0.005																	
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank			<0.005																	
BLK	Blank				<0.005																
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank								<2												
Prep Wash																					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000070.1

		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	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
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91 Expected																					
STD OXI121 Expected																					
STD DS10 Expected		67.1	2.49	8.23	11.65	43	1.0625	0.073	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1
STD OREAS45EA Expected		3.5	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
STD OXD108 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<1	<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
BLK	Blank	<1	<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
BLK	Blank																				
Prep Wash																					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000070.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXP91	Standard				
STD OXP91	Standard				
STD OXP91 Expected					
STD OXI121 Expected					
STD DS10 Expected		0.29	4.3	2.3	5.01
STD OREAS45EA Expected		0.036	12.4	0.78	0.07
STD OXD108 Expected					
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.05	<1	<0.5	<0.2
BLK	Blank				
Prep Wash					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000070.1

		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
		0.01	1	0.005	0.005	0.17	0.01	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
ROCK-WHI	Prep Blank		446	<0.005	<0.005	<0.17	<0.01	26.57	<2	0.6	7.1	12.9	48	<0.1	2.2	4.1	533	1.88	0.9	<0.5	1.9
ROCK-WHI	Prep Blank		463	<0.005	<0.005	<0.17	<0.01	27.40	<2	1.0	5.3	2.8	43	<0.1	1.3	4.1	549	1.99	0.9	<0.5	1.8

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000070.1

		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	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
ROCK-WHI	Prep Blank	26	<0.1	<0.1	<0.1	23	0.63	0.043	6	3	0.50	64	0.072	<20	1.00	0.061	0.09	0.1	<0.01	2.2	<0.1
ROCK-WHI	Prep Blank	24	<0.1	<0.1	<0.1	25	0.66	0.043	6	3	0.52	52	0.069	<20	1.01	0.057	0.07	<0.1	<0.01	2.5	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000070.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
ROCK-WHI	Prep Blank	0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	<0.05	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.

PSVG-15-03 Assay Certificate WHI15000071.1

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Bill Chornobay
Receiving Lab: Canada-Whitehorse
Received: July 07, 2015
Report Date: September 02, 2015
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI15000071.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSVG-15-03
P.O. Number
Number of Samples: 6

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	5	Crush, split and pulverize 500g rock to 200 mesh			WHI
FA350-Au	6	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	6	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Trevor Bremner

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000071.1

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
1772616	Drill Core	5.36	10	0.2	87.1	16.9	100	<0.1	47.2	18.9	425	4.86	25.2	4.7	9.9	142	<0.1	<0.1	0.3	53	2.32
1772617	Drill Core	5.51	391	0.1	46.2	52.3	104	0.4	40.7	16.1	830	4.37	32.7	225.2	12.8	178	0.1	0.1	1.1	49	3.08
1772618	Drill Core	3.86	3	0.3	30.8	14.4	70	<0.1	24.3	9.3	279	3.09	10.3	6.1	9.1	27	<0.1	<0.1	0.3	22	0.31
1772619	Rock Pulp	0.05	239	197.7	2009.4	38.5	272	0.6	31.0	11.3	482	3.27	18.1	70.3	0.9	47	0.9	0.7	0.3	65	0.90
1772620	Drill Core	3.90	49	<0.1	95.1	13.6	56	0.1	16.6	7.8	647	2.96	1.8	25.1	6.0	102	0.1	<0.1	0.5	25	2.34
1772621	Drill Core	5.16	18	0.5	24.6	14.9	58	<0.1	22.0	8.4	932	2.76	11.0	9.6	7.7	114	<0.1	<0.1	0.2	29	2.82

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000071.1

	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
1772616	Drill Core	0.031	14	63	1.32	262	0.203	<20	5.02	0.255	1.48	0.5	<0.01	7.2	0.5	0.41	13	<0.5	<0.2
1772617	Drill Core	0.040	23	54	1.26	225	0.234	<20	4.81	0.292	1.49	0.4	<0.01	7.4	0.5	0.07	12	<0.5	<0.2
1772618	Drill Core	0.017	17	29	0.76	97	0.064	<20	2.02	0.048	0.70	0.1	<0.01	2.9	0.3	<0.05	6	<0.5	<0.2
1772619	Rock Pulp	0.057	5	39	0.84	217	0.153	<20	1.78	0.113	0.16	4.9	0.09	5.6	0.1	0.35	5	0.6	<0.2
1772620	Drill Core	0.011	8	30	0.64	138	0.072	<20	2.42	0.125	0.61	2.7	<0.01	4.0	0.3	0.23	7	<0.5	<0.2
1772621	Drill Core	0.024	12	34	0.63	174	0.114	<20	2.41	0.160	0.84	44.3	<0.01	4.2	0.3	0.08	7	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000071.1

	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																					
1772621	Drill Core	5.16	18	0.5	24.6	14.9	58	<0.1	22.0	8.4	932	2.76	11.0	9.6	7.7	114	<0.1	<0.1	0.2	29	2.82
REP 1772621	QC		22																		
Reference Materials																					
STD DS10	Standard			14.3	161.6	142.4	380	1.9	77.6	13.6	897	2.82	52.4	69.9	6.8	69	2.8	8.3	11.6	44	1.08
STD OREAS45EA	Standard			1.5	725.7	15.6	32	0.2	391.1	53.5	423	21.81	11.2	66.0	11.0	4	<0.1	0.4	0.3	307	0.04
STD OXD108	Standard		413																		
STD OXI121	Standard		1813																		
STD OXD108 Expected			414																		
STD OXI121 Expected			1834																		
STD DS10 Expected				14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5	67.1	2.49	8.23	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
BLK	Blank		<2																		
BLK	Blank		4																		
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		4	0.4	4.1	3.1	35	<0.1	0.8	3.8	490	1.76	0.9	3.8	1.8	20	<0.1	<0.1	<0.1	23	0.48

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000071.1

	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																			
1772621	Drill Core	0.024	12	34	0.63	174	0.114	<20	2.41	0.160	0.84	44.3	<0.01	4.2	0.3	0.08	7	<0.5	<0.2
REP 1772621	QC																		
Reference Materials																			
STD DS10	Standard	0.076	18	56	0.78	417	0.083	<20	1.04	0.070	0.34	3.1	0.30	2.9	5.2	0.29	4	2.2	4.9
STD OREAS45EA	Standard	0.030	7	876	0.10	153	0.104	<20	3.27	0.025	0.05	<0.1	<0.01	77.2	<0.1	<0.05	13	0.7	<0.2
STD OXD108	Standard																		
STD OXI121	Standard																		
STD OXD108 Expected																			
STD OXI121 Expected																			
STD DS10 Expected		0.073	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
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	0.041	5	2	0.45	50	0.070	<20	0.87	0.076	0.09	<0.1	<0.01	2.2	<0.1	<0.05	3	<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.

PSVG-15-04 Assay Certificate WHI15000072.1

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Lucy Zhang
Receiving Lab: Canada-Whitehorse
Received: July 07, 2015
Report Date: August 05, 2015
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI15000072.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSVG-15-04
P.O. Number
Number of Samples: 35

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	33	Crush, split and pulverize 500g rock to 200 mesh			WHI
FS632	2	Metallic Sieve 500g to 150 mesh			VAN
FS632	2	Metallics Fire Assay for Au	30	Completed	VAN
FA350-Au	33	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	35	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Bill Chornobay
Trevor Bremner
Daithi Mac Gerailt
Dan Ferraro

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000072.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	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
1772622	Drill Core	1.52							4	0.2	3.3	9.6	9	<0.1	5.1	1.9	188	0.86	6.0	5.9	1.1
1772623	Drill Core	3.79							<2	0.2	9.4	9.8	36	<0.1	15.6	6.8	392	1.78	7.6	1.1	8.5
1772624	Drill Core	4.03							4	0.2	13.5	11.8	24	<0.1	9.5	4.1	457	1.48	3.0	<0.5	5.1
1772625	Drill Core	5.75							<2	0.3	10.6	14.4	24	<0.1	10.9	5.1	424	1.59	5.7	<0.5	7.9
1772626	Drill Core	4.82							3	0.2	11.9	9.0	32	<0.1	15.2	6.6	187	1.75	7.1	<0.5	8.9
1772627	Drill Core	5.14							<2	0.2	11.1	11.5	32	<0.1	14.4	6.5	167	1.65	6.6	<0.5	8.1
1772628	Drill Core	5.24							<2	0.2	6.4	11.3	18	<0.1	7.0	3.5	335	1.25	3.7	<0.5	5.2
1772629	Drill Core	2.63							5	0.2	12.5	7.5	31	<0.1	15.5	6.6	123	1.78	6.2	1.5	8.7
1772630	Rock Pulp	0.08							4	2.5	23.8	2.4	37	0.3	18.9	9.2	315	1.96	3.7	<0.5	0.9
1772631	Drill Core	2.93							<2	0.2	13.3	8.9	28	<0.1	14.2	6.7	111	1.52	7.1	<0.5	10.1
1772632	Drill Core	5.07							<2	0.3	7.1	9.5	25	<0.1	9.6	4.3	199	1.49	4.5	<0.5	5.5
1772633	Drill Core	5.21							<2	0.2	8.4	9.7	20	<0.1	8.2	3.8	561	1.23	4.8	28.5	5.6
1772634	Drill Core	4.75							12	0.2	6.6	10.6	22	<0.1	8.5	3.3	490	1.35	4.9	<0.5	6.6
1772635	Drill Core	5.08							24	0.2	8.1	8.7	31	<0.1	13.8	6.6	162	1.73	12.7	0.6	9.1
1772636	Drill Core	5.82							5	0.3	10.4	10.7	39	<0.1	15.4	6.8	196	2.16	11.4	<0.5	9.6
1772637	Drill Core	2.38							4	0.4	44.2	5.6	62	<0.1	35.5	18.7	142	3.00	61.8	<0.5	15.9
1772638	Drill Core	4.31							13	0.2	18.0	9.3	60	<0.1	24.0	10.5	192	2.85	19.6	1.5	8.3
1772639	Drill Core	3.03							2	0.2	14.9	7.6	38	<0.1	17.4	7.5	140	1.97	7.7	<0.5	8.1
1772640	Drill Core	2.91							5	0.2	10.5	7.0	35	<0.1	15.0	6.5	133	1.80	9.1	<0.5	7.9
1772641	Drill Core	3.69	532	0.009	0.016	<0.17	0.01	15.51		0.1	6.0	3.9	9	<0.1	2.7	1.3	109	0.61	13.3	0.8	1.1
1772642	Drill Core	2.28	482	0.189	0.156	0.25	0.17	15.90		0.1	8.6	8.2	15	<0.1	5.7	3.3	197	0.99	284.6	180.8	3.5
1772643	Drill Core	4.07							2	0.2	8.3	17.7	25	<0.1	8.2	4.3	482	1.18	14.4	2.6	6.3
1772644	Drill Core	3.88							4	0.3	5.4	9.1	15	<0.1	7.0	3.2	588	1.13	8.7	1.6	6.0
1772645	Drill Core	4.51							7	0.2	12.1	11.8	20	<0.1	8.9	4.3	278	1.25	13.8	2.3	6.0
1772646	Rock Pulp	0.06							254	187.5	1929.8	39.4	269	0.7	30.5	10.6	474	3.14	17.8	245.2	1.0
1772647	Drill Core	5.27							<2	0.2	9.6	6.9	29	<0.1	12.9	5.3	140	1.70	5.9	1.5	7.2
1772648	Drill Core	5.02							<2	0.1	10.6	8.4	28	<0.1	12.4	5.7	218	1.47	6.8	1.7	6.8
1772649	Drill Core	2.79							9	0.3	8.6	9.3	21	<0.1	10.0	5.5	343	1.49	15.8	3.8	6.9
1772650	Drill Core	5.53							4	0.2	7.6	8.6	26	<0.1	10.3	4.2	236	1.60	12.4	1.0	6.2
1772651	Drill Core	5.15							8	0.2	9.9	9.7	29	<0.1	12.4	5.8	202	1.61	27.7	9.1	7.5

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000072.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772622	Drill Core		21	<0.1	0.1	0.2	3	0.34	0.004	3	6	0.14	17	0.006	<20	0.26	0.007	0.07	<0.1	<0.01	0.6	<0.1
1772623	Drill Core		50	<0.1	<0.1	<0.1	11	0.97	0.012	17	17	0.39	79	0.038	<20	0.95	0.028	0.37	<0.1	<0.01	1.4	0.1
1772624	Drill Core		57	<0.1	<0.1	<0.1	4	1.15	0.013	11	9	0.24	33	0.003	<20	0.36	0.025	0.14	<0.1	<0.01	0.8	<0.1
1772625	Drill Core		43	<0.1	<0.1	0.1	6	0.94	0.015	16	12	0.26	46	0.009	<20	0.59	0.026	0.19	<0.1	<0.01	1.0	<0.1
1772626	Drill Core		16	<0.1	<0.1	<0.1	9	0.16	0.022	21	14	0.35	54	0.023	<20	0.89	0.020	0.24	<0.1	<0.01	1.1	<0.1
1772627	Drill Core		17	<0.1	<0.1	0.1	7	0.18	0.014	19	14	0.32	54	0.016	<20	0.83	0.023	0.21	<0.1	<0.01	1.1	<0.1
1772628	Drill Core		60	<0.1	<0.1	<0.1	3	0.86	0.009	11	<1	0.22	28	0.002	<20	0.28	0.018	0.12	<0.1	<0.01	0.6	<0.1
1772629	Drill Core		25	<0.1	<0.1	<0.1	7	0.20	0.014	25	13	0.33	67	0.003	<20	0.89	0.023	0.25	<0.1	<0.01	1.0	<0.1
1772630	Rock Pulp		33	0.2	0.3	<0.1	49	0.73	0.049	5	24	0.54	89	0.121	<20	1.17	0.064	0.08	17.4	0.02	4.0	<0.1
1772631	Drill Core		25	<0.1	<0.1	<0.1	5	0.23	0.014	26	10	0.27	59	0.001	<20	0.73	0.018	0.23	<0.1	<0.01	0.8	<0.1
1772632	Drill Core		27	<0.1	<0.1	<0.1	5	0.33	0.009	14	10	0.24	30	0.002	<20	0.45	0.029	0.13	<0.1	<0.01	0.9	<0.1
1772633	Drill Core		105	<0.1	<0.1	<0.1	3	1.86	0.008	12	6	0.21	26	0.002	<20	0.27	0.022	0.11	<0.1	<0.01	0.8	<0.1
1772634	Drill Core		75	<0.1	<0.1	<0.1	4	1.55	0.009	13	9	0.20	24	0.002	<20	0.34	0.024	0.10	<0.1	<0.01	0.9	0.1
1772635	Drill Core		27	<0.1	<0.1	<0.1	6	0.29	0.024	22	10	0.30	49	0.004	<20	0.60	0.017	0.19	<0.1	<0.01	1.1	<0.1
1772636	Drill Core		21	<0.1	<0.1	0.2	9	0.30	0.015	16	16	0.42	36	0.014	<20	0.85	0.023	0.13	0.2	<0.01	1.4	<0.1
1772637	Drill Core		18	<0.1	0.3	<0.1	4	0.13	0.053	46	7	0.13	74	<0.001	<20	0.47	0.019	0.33	<0.1	<0.01	1.7	<0.1
1772638	Drill Core		19	<0.1	<0.1	0.1	9	0.19	0.015	21	14	0.49	58	0.006	<20	1.01	0.035	0.27	<0.1	<0.01	1.8	<0.1
1772639	Drill Core		14	<0.1	<0.1	<0.1	12	0.18	0.013	15	19	0.45	73	0.048	<20	1.11	0.032	0.36	<0.1	<0.01	1.6	0.1
1772640	Drill Core		15	<0.1	<0.1	<0.1	9	0.18	0.013	16	16	0.35	56	0.020	<20	0.87	0.028	0.24	0.3	<0.01	1.3	<0.1
1772641	Drill Core		2	<0.1	<0.1	<0.1	<2	0.02	0.002	3	3	0.03	8	0.001	<20	0.10	0.005	0.03	<0.1	<0.01	0.3	<0.1
1772642	Drill Core		12	<0.1	0.1	<0.1	<2	0.20	0.023	9	4	0.05	17	0.001	<20	0.20	0.019	0.07	0.1	<0.01	0.6	<0.1
1772643	Drill Core		77	<0.1	0.1	0.1	2	1.51	0.047	13	6	0.16	34	0.002	<20	0.28	0.024	0.12	0.1	<0.01	0.9	<0.1
1772644	Drill Core		121	<0.1	0.1	<0.1	<2	2.12	0.008	11	6	0.19	28	0.002	<20	0.21	0.024	0.11	<0.1	<0.01	0.7	<0.1
1772645	Drill Core		41	<0.1	<0.1	<0.1	3	0.64	0.011	11	6	0.18	26	0.002	<20	0.28	0.025	0.10	0.1	<0.01	0.7	<0.1
1772646	Rock Pulp		48	0.8	0.8	0.3	64	0.90	0.054	5	36	0.81	209	0.152	<20	1.76	0.112	0.16	4.8	0.10	5.5	0.1
1772647	Drill Core		14	<0.1	<0.1	<0.1	7	0.18	0.012	16	15	0.32	46	0.019	<20	0.81	0.028	0.19	<0.1	<0.01	1.1	<0.1
1772648	Drill Core		25	<0.1	<0.1	<0.1	7	0.46	0.012	15	12	0.28	45	0.014	<20	0.69	0.024	0.19	<0.1	<0.01	1.1	<0.1
1772649	Drill Core		29	<0.1	<0.1	<0.1	6	0.80	0.057	20	11	0.22	46	0.003	<20	0.61	0.025	0.17	<0.1	<0.01	1.1	<0.1
1772650	Drill Core		36	<0.1	<0.1	<0.1	4	0.68	0.012	12	8	0.25	25	0.002	<20	0.38	0.026	0.12	<0.1	<0.01	1.0	<0.1
1772651	Drill Core		16	<0.1	<0.1	<0.1	6	0.36	0.019	14	10	0.26	30	0.009	<20	0.69	0.018	0.14	<0.1	<0.01	1.0	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000072.1

Method		AQ200	AQ200	AQ200	AQ200
Analyte		S	Ga	Se	Te
Unit		%	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2
1772622	Drill Core	<0.05	<1	<0.5	<0.2
1772623	Drill Core	<0.05	3	<0.5	<0.2
1772624	Drill Core	0.06	1	<0.5	<0.2
1772625	Drill Core	<0.05	2	<0.5	<0.2
1772626	Drill Core	<0.05	3	<0.5	<0.2
1772627	Drill Core	<0.05	3	<0.5	<0.2
1772628	Drill Core	<0.05	<1	<0.5	<0.2
1772629	Drill Core	<0.05	3	<0.5	<0.2
1772630	Rock Pulp	<0.05	4	<0.5	<0.2
1772631	Drill Core	<0.05	2	<0.5	<0.2
1772632	Drill Core	<0.05	2	<0.5	<0.2
1772633	Drill Core	<0.05	<1	<0.5	<0.2
1772634	Drill Core	<0.05	1	<0.5	<0.2
1772635	Drill Core	<0.05	2	<0.5	<0.2
1772636	Drill Core	<0.05	3	<0.5	<0.2
1772637	Drill Core	<0.05	1	<0.5	<0.2
1772638	Drill Core	<0.05	3	<0.5	<0.2
1772639	Drill Core	<0.05	4	<0.5	<0.2
1772640	Drill Core	<0.05	3	<0.5	<0.2
1772641	Drill Core	<0.05	<1	<0.5	<0.2
1772642	Drill Core	<0.05	<1	<0.5	<0.2
1772643	Drill Core	<0.05	<1	<0.5	<0.2
1772644	Drill Core	<0.05	<1	<0.5	<0.2
1772645	Drill Core	0.06	<1	<0.5	<0.2
1772646	Rock Pulp	0.34	6	0.7	<0.2
1772647	Drill Core	<0.05	2	<0.5	<0.2
1772648	Drill Core	<0.05	2	<0.5	<0.2
1772649	Drill Core	<0.05	2	<0.5	<0.2
1772650	Drill Core	0.06	1	<0.5	<0.2
1772651	Drill Core	<0.05	2	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000072.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772652	Drill Core	2.88							4	0.4	21.5	10.8	59	<0.1	30.3	13.2	130	2.87	21.8	1.6	18.7
1772653	Drill Core	3.15							3	0.1	9.6	10.9	27	<0.1	11.9	5.7	272	1.54	16.1	2.3	5.6
1772654	Drill Core	2.47							<2	0.2	7.5	10.9	28	<0.1	10.4	4.3	232	1.56	5.4	<0.5	7.2
1772655	Drill Core	3.25							21	0.2	8.1	8.5	24	<0.1	9.7	4.5	197	1.46	4.8	<0.5	7.1
1772656	Drill Core	4.01							<2	0.2	7.9	8.3	25	<0.1	11.4	4.9	147	1.52	5.4	<0.5	6.7

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000072.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772652	Drill Core		14	<0.1	0.2	0.2	10	0.09	0.018	41	19	0.55	83	0.015	<20	1.45	0.015	0.35	<0.1	<0.01	1.4	0.1
1772653	Drill Core		7	<0.1	<0.1	<0.1	7	0.08	0.011	15	11	0.29	30	0.009	<20	0.70	0.022	0.13	<0.1	<0.01	0.9	<0.1
1772654	Drill Core		30	<0.1	<0.1	<0.1	7	0.89	0.010	15	13	0.26	27	0.004	<20	0.66	0.026	0.12	<0.1	<0.01	1.0	<0.1
1772655	Drill Core		27	<0.1	<0.1	<0.1	8	0.64	0.011	12	13	0.26	28	0.015	<20	0.61	0.021	0.12	<0.1	<0.01	1.0	<0.1
1772656	Drill Core		9	<0.1	<0.1	<0.1	8	0.22	0.013	14	15	0.28	29	0.013	<20	0.67	0.022	0.13	<0.1	<0.01	1.0	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000072.1

Method		AQ200	AQ200	AQ200	AQ200
Analyte		S	Ga	Se	Te
Unit		%	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2
1772652	Drill Core	<0.05	4	<0.5	<0.2
1772653	Drill Core	<0.05	2	<0.5	<0.2
1772654	Drill Core	<0.05	2	<0.5	<0.2
1772655	Drill Core	<0.05	2	<0.5	<0.2
1772656	Drill Core	<0.05	2	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000072.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
Pulp Duplicates																					
REP ROCK-WHI	QC				0.011																
1772624	Drill Core	4.03							4	0.2	13.5	11.8	24	<0.1	9.5	4.1	457	1.48	3.0	<0.5	5.1
REP 1772624	QC								2												
1772632	Drill Core	5.07							<2	0.3	7.1	9.5	25	<0.1	9.6	4.3	199	1.49	4.5	<0.5	5.5
REP 1772632	QC									0.2	7.1	8.9	24	<0.1	9.6	4.0	192	1.45	4.4	4.3	5.4
1772642	Drill Core	2.28	482	0.189	0.156	0.25	0.17	15.90		0.1	8.6	8.2	15	<0.1	5.7	3.3	197	0.99	284.6	180.8	3.5
REP 1772642	QC			0.167																	
Core Reject Duplicates																					
1772648	Drill Core	5.02							<2	0.1	10.6	8.4	28	<0.1	12.4	5.7	218	1.47	6.8	1.7	6.8
DUP 1772648	QC								8	0.2	10.4	8.0	27	<0.1	12.2	5.4	221	1.50	7.1	1.3	6.9
Reference Materials																					
STD DS10	Standard									13.7	157.3	155.1	381	2.0	76.4	13.4	914	2.75	50.5	73.0	7.2
STD DS10	Standard									14.2	156.4	150.5	369	2.0	74.2	12.8	892	2.81	44.8	91.4	7.0
STD OREAS45EA	Standard									1.7	705.3	14.0	31	0.3	401.1	52.7	435	21.60	10.8	45.7	9.4
STD OREAS45EA	Standard									1.6	733.3	14.8	33	0.3	418.7	53.3	445	21.97	11.8	46.0	10.3
STD OXD108	Standard								430												
STD OXD108	Standard								420												
STD OXD108	Standard				0.399																
STD OXD108	Standard			0.415																	
STD OXD108	Standard			0.404																	
STD OXD108	Standard				0.425																
STD OXD108	Standard								418												
STD OXI121	Standard								1816												
STD OXI121	Standard								1858												
STD OXI121	Standard				1.766																
STD OXI121	Standard			1.800																	
STD OXI121	Standard			1.822																	
STD OXI121	Standard				1.808																

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000072.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
Pulp Duplicates																						
REP ROCK-WHI	QC																					
1772624	Drill Core	57	<0.1	<0.1	<0.1	4	1.15	0.013	11	9	0.24	33	0.003	<20	0.36	0.025	0.14	<0.1	<0.01	0.8	<0.1
REP 1772624	QC																					
1772632	Drill Core	27	<0.1	<0.1	<0.1	5	0.33	0.009	14	10	0.24	30	0.002	<20	0.45	0.029	0.13	<0.1	<0.01	0.9	<0.1
REP 1772632	QC	27	<0.1	<0.1	<0.1	4	0.31	0.010	13	10	0.23	29	0.002	<20	0.43	0.028	0.12	<0.1	<0.01	0.9	<0.1
1772642	Drill Core	12	<0.1	0.1	<0.1	<2	0.20	0.023	9	4	0.05	17	0.001	<20	0.20	0.019	0.07	0.1	<0.01	0.6	<0.1
REP 1772642	QC																					
Core Reject Duplicates																						
1772648	Drill Core	25	<0.1	<0.1	<0.1	7	0.46	0.012	15	12	0.28	45	0.014	<20	0.69	0.024	0.19	<0.1	<0.01	1.1	<0.1
DUP 1772648	QC	24	<0.1	<0.1	<0.1	7	0.46	0.011	15	12	0.29	45	0.014	<20	0.71	0.027	0.20	<0.1	<0.01	1.2	<0.1
Reference Materials																						
STD DS10	Standard	68	2.9	8.1	12.1	43	1.10	0.077	18	54	0.78	433	0.084	<20	1.02	0.065	0.33	3.2	0.32	2.9	5.1
STD DS10	Standard	72	2.8	7.3	11.7	43	1.10	0.074	19	55	0.79	405	0.088	<20	1.09	0.070	0.34	2.7	0.29	3.0	5.3
STD OREAS45EA	Standard	4	<0.1	0.3	0.2	321	0.03	0.029	7	859	0.10	146	0.099	<20	3.12	0.020	0.05	<0.1	<0.01	77.7	<0.1
STD OREAS45EA	Standard	4	<0.1	0.3	0.2	331	0.04	0.029	7	904	0.10	147	0.105	<20	3.30	0.021	0.06	<0.1	0.01	78.0	<0.1
STD OXD108	Standard																					
STD OXD108	Standard																					
STD OXD108	Standard																					
STD OXD108	Standard																					
STD OXD108	Standard																					
STD OXD108	Standard																					
STD OXD108	Standard																					
STD OXI121	Standard																					
STD OXI121	Standard																					
STD OXI121	Standard																					
STD OXI121	Standard																					
STD OXI121	Standard																					
STD OXI121	Standard																					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000072.1

	Method	AQ200	AQ200	AQ200	AQ200
	Analyte	S	Ga	Se	Te
	Unit	%	ppm	ppm	ppm
	MDL	0.05	1	0.5	0.2
Pulp Duplicates					
REP ROCK-WHI	QC				
1772624	Drill Core	0.06	1	<0.5	<0.2
REP 1772624	QC				
1772632	Drill Core	<0.05	2	<0.5	<0.2
REP 1772632	QC	<0.05	1	<0.5	<0.2
1772642	Drill Core	<0.05	<1	<0.5	<0.2
REP 1772642	QC				
Core Reject Duplicates					
1772648	Drill Core	<0.05	2	<0.5	<0.2
DUP 1772648	QC	<0.05	2	<0.5	<0.2
Reference Materials					
STD DS10	Standard	0.29	5	2.3	5.2
STD DS10	Standard	0.28	5	2.8	4.8
STD OREAS45EA	Standard	<0.05	13	0.8	<0.2
STD OREAS45EA	Standard	<0.05	13	0.8	<0.2
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000072.1

		WGHT Wgt kg 0.01	M150 TotWt g 1	FA430 -Au ppm 0.005	FA430 -Au ppm 0.005	FS600 +Au ppm 0.17	FS600 TotAu ppm 0.01	FS600 +Wt g 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
STD OXN117	Standard				7.526																
STD OXN117	Standard			7.416																	
STD OXN117	Standard			7.743																	
STD OXN117	Standard				7.670																
STD OXP91	Standard					15.01		29.52													
STD OXP91 Expected						14.82															
STD OXI121 Expected									1834												
STD OXD108 Expected									414												
STD DS10 Expected										14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5
STD OREAS45EA Expected										1.39	709	14.3	28.9	0.26	381	52	400	23.51	9.1	53	10.7
BLK	Blank					<0.17		30.00													
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank				<0.005																
BLK	Blank			<0.005																	
BLK	Blank			0.010																	
BLK	Blank			<0.005																	
BLK	Blank				<0.005																
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
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
Prep Wash																					
ROCK-WHI	Prep Blank		434	0.011		<0.17	<0.01	49.55	4	0.5	3.7	2.9	38	<0.1	0.9	3.2	492	1.74	1.3	0.8	2.0
ROCK-WHI	Prep Blank		434	<0.005	<0.005	0.43	0.03	20.73	6	0.5	16.3	7.4	95	<0.1	1.1	3.7	495	1.81	1.4	<0.5	2.0
ROCK-WHI	Prep Blank				0.010																

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000072.1

		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	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
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91 Expected																					
STD OXI121 Expected																					
STD OXD108 Expected																					
STD DS10 Expected		67.1	2.49	8.23	11.65	43	1.0625	0.073	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1
STD OREAS45EA Expected		3.5	0.02	0.2	0.26	303	0.036	0.029	6.57	849	0.095	148	0.0875		3.13	0.02	0.053			78	0.072
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<1	<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
BLK	Blank	<1	<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
Prep Wash																					
ROCK-WHI	Prep Blank	20	<0.1	<0.1	<0.1	21	0.53	0.037	6	3	0.48	48	0.078	<20	0.92	0.074	0.09	0.5	<0.01	2.3	<0.1
ROCK-WHI	Prep Blank	27	0.4	<0.1	<0.1	22	0.57	0.043	6	3	0.48	54	0.080	<20	0.97	0.076	0.09	0.1	<0.01	2.4	<0.1
ROCK-WHI	Prep Blank																				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000072.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXP91	Standard				
STD OXP91 Expected					
STD OXI121 Expected					
STD OXD108 Expected					
STD DS10 Expected		0.29	4.3	2.3	5.01
STD OREAS45EA Expected		0.036	11.7	0.6	0.07
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.05	<1	<0.5	<0.2
Prep Wash					
ROCK-WHI	Prep Blank	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.09	4	<0.5	<0.2
ROCK-WHI	Prep Blank				

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.

PSVG-15-05 Assay Certificate WHI15000073.1

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Lucy Zhang
Receiving Lab: Canada-Whitehorse
Received: July 07, 2015
Report Date: August 05, 2015
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI15000073.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSVG-15-05
P.O. Number
Number of Samples: 30

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	28	Crush, split and pulverize 500g rock to 200 mesh			WHI
FS632	6	Metallic Sieve 500g to 150 mesh			VAN
FS632	6	Metallics Fire Assay for Au	30	Completed	VAN
FA350-Au	24	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	30	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Bill Chornobay
Trevor Bremner
Daithi Mac Gerailt
Dan Ferraro

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000073.1

	Method	WGHT	M150	FA430	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	Au	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au
	Unit	kg	g	ppm	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb
	MDL	0.01	1	0.005	0.005	0.005	0.17	0.01	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5
1772657	Drill Core	2.25								36	0.3	13.6	15.6	21	0.2	8.9	3.6	494	1.42	292.9	2.1
1772658	Drill Core	1.83								237	0.2	14.0	9.5	33	<0.1	9.3	3.6	301	1.80	230.0	17.2
1772659	Drill Core	4.30								15	0.2	10.9	8.6	29	<0.1	9.8	3.9	204	1.68	70.7	1.8
1772660	Drill Core	4.22								<2	0.2	11.5	9.2	32	<0.1	12.6	6.0	115	1.86	11.7	<0.5
1772661	Drill Core	5.87								6	0.2	16.6	12.4	28	<0.1	13.9	8.7	231	1.76	35.2	<0.5
1772662	Drill Core	2.39								<2	0.2	15.3	7.4	51	<0.1	22.5	9.0	160	2.70	18.9	<0.5
1772663	Drill Core	2.41								62	0.3	39.4	31.3	85	0.1	41.8	18.4	208	3.84	216.0	30.8
1772664	Drill Core	2.74	362	0.038	0.038	0.021	<0.17	0.03	20.03		0.2	32.9	10.9	73	<0.1	38.1	18.5	181	3.72	83.5	3.7
1772665	Drill Core	2.39	470	0.756	0.756	0.881	13.11	1.35	20.22		0.3	29.2	18.3	41	<0.1	25.7	12.7	342	2.83	1912.3	421.9
1772666	Drill Core	2.47	534	<0.005	<0.005	0.007	<0.17	<0.01	24.63		0.2	6.1	8.8	12	<0.1	5.3	2.7	368	1.23	28.0	2.9
1772667	Rock Pulp	0.06								6512	1.5	16.1	21.8	64	0.1	11.8	1.6	961	0.55	4614.9	6754.6
1772668	Drill Core	3.11								5	0.1	4.2	8.6	8	<0.1	4.9	2.3	265	1.12	8.7	5.5
1772669	Drill Core	4.48								15	0.2	5.7	9.5	13	<0.1	8.4	4.2	237	1.29	15.7	19.0
1772670	Drill Core	3.28								74	0.2	3.3	10.9	9	<0.1	5.5	2.9	660	1.43	12.6	2.8
1772671	Drill Core	2.33								<2	0.1	4.4	5.4	13	<0.1	7.9	3.3	107	1.12	6.1	1.8
1772672	Drill Core	2.17	479	0.005	0.005	0.008	<0.17	<0.01	26.18		0.2	5.4	151.4	51	0.5	5.8	3.1	328	1.22	47.6	2.3
1772673	Drill Core	1.89	423	1.264	1.264	1.208	9.71	1.63	19.77		0.3	11.3	61.3	88	0.3	8.3	4.4	257	1.48	1483.9	213.2
1772674	Drill Core	1.94	416	0.040	0.040	0.046	<0.17	0.05	20.06		0.2	9.0	7.9	19	<0.1	10.0	4.8	304	1.71	2234.5	33.3
1772675	Drill Core	3.55								<2	0.2	7.0	7.1	19	<0.1	9.2	4.5	206	1.41	14.1	5.0
1772676	Drill Core	5.19								59	0.2	8.9	7.9	20	<0.1	9.9	4.4	204	1.30	54.7	17.3
1772677	Drill Core	4.95								42	0.2	10.0	9.5	23	<0.1	10.0	4.5	182	1.42	265.8	33.2
1772678	Drill Core	4.63								2	0.1	6.4	9.3	20	<0.1	8.9	4.3	176	1.38	10.3	3.1
1772679	Drill Core	5.00								5	0.2	8.5	13.2	30	<0.1	7.6	3.6	487	1.20	15.1	<0.5
1772680	Drill Core	5.00								3	0.2	12.3	10.0	26	<0.1	13.2	6.5	115	1.65	11.2	3.2
1772681	Drill Core	5.16								<2	0.2	9.4	9.8	25	<0.1	12.5	5.6	114	1.57	5.6	0.6
1772682	Drill Core	5.28								<2	0.2	6.4	9.2	15	<0.1	6.9	3.5	190	1.22	9.5	1.1
1772683	Rock Pulp	0.08								3	2.8	22.5	2.1	34	0.4	18.0	8.7	300	1.89	3.1	2.4
1772684	Drill Core	4.92								3	0.1	3.9	10.9	17	<0.1	5.8	3.4	244	1.12	8.4	0.8
1772685	Drill Core	2.19								<2	0.3	49.9	4.3	15	<0.1	25.4	24.5	40	1.76	0.7	1.2
1772686	Drill Core	5.66								5	1.0	14.6	10.1	27	<0.1	12.2	5.9	189	1.24	4.6	<0.5

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000073.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm
	MDL	0.1	1	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
1772657	Drill Core	7.0	27	0.1	0.2	<0.1	4	0.71	0.014	13	7	0.11	61	0.003	<20	0.39	0.015	0.11	3.7	<0.01	0.9
1772658	Drill Core	9.4	8	<0.1	<0.1	<0.1	4	0.06	0.007	16	9	0.18	39	0.002	<20	0.55	0.016	0.10	0.9	<0.01	0.9
1772659	Drill Core	5.9	6	<0.1	<0.1	<0.1	5	0.04	0.009	13	9	0.19	31	0.002	<20	0.55	0.022	0.09	0.3	<0.01	0.9
1772660	Drill Core	7.4	10	<0.1	<0.1	<0.1	4	0.08	0.037	16	8	0.24	39	0.002	<20	0.70	0.015	0.17	<0.1	<0.01	1.0
1772661	Drill Core	6.9	12	<0.1	<0.1	0.1	4	0.21	0.024	13	8	0.21	35	0.002	<20	0.57	0.016	0.15	0.2	<0.01	1.0
1772662	Drill Core	11.4	9	<0.1	<0.1	<0.1	8	0.07	0.011	23	16	0.46	53	0.003	<20	1.11	0.018	0.22	<0.1	<0.01	1.3
1772663	Drill Core	11.9	8	<0.1	<0.1	0.4	10	0.04	0.018	21	17	0.54	66	0.002	<20	1.29	0.017	0.27	0.3	<0.01	2.2
1772664	Drill Core	10.8	9	<0.1	0.1	0.2	5	0.05	0.022	23	11	0.31	61	0.001	<20	0.71	0.029	0.26	0.1	<0.01	1.8
1772665	Drill Core	9.1	19	<0.1	0.4	0.2	3	0.25	0.013	13	5	0.11	49	<0.001	<20	0.29	0.017	0.21	0.8	<0.01	1.8
1772666	Drill Core	5.5	35	<0.1	<0.1	<0.1	<2	0.69	0.018	9	4	0.12	17	0.001	<20	0.14	0.026	0.07	0.2	<0.01	0.8
1772667	Rock Pulp	1.3	192	0.5	20.9	0.5	18	25.68	0.018	7	23	6.16	43	0.001	<20	0.19	0.013	0.06	4.3	4.86	2.2
1772668	Drill Core	5.2	40	<0.1	<0.1	<0.1	<2	0.49	0.015	9	4	0.14	18	0.001	<20	0.15	0.022	0.08	<0.1	<0.01	0.5
1772669	Drill Core	10.4	23	<0.1	<0.1	<0.1	2	0.33	0.014	17	5	0.16	42	0.002	<20	0.32	0.020	0.15	<0.1	<0.01	0.7
1772670	Drill Core	7.1	69	<0.1	<0.1	<0.1	2	1.32	0.008	11	4	0.27	35	0.002	<20	0.35	0.019	0.13	<0.1	<0.01	1.0
1772671	Drill Core	8.3	14	<0.1	<0.1	<0.1	2	0.13	0.007	13	5	0.14	31	0.001	<20	0.24	0.019	0.11	<0.1	<0.01	0.5
1772672	Drill Core	5.5	40	0.1	0.1	1.3	<2	0.74	0.006	8	4	0.19	23	0.002	<20	0.24	0.023	0.08	0.2	<0.01	0.9
1772673	Drill Core	5.3	46	0.2	0.5	0.7	<2	0.74	0.007	7	4	0.16	28	<0.001	<20	0.18	0.028	0.09	0.3	<0.01	1.3
1772674	Drill Core	6.3	58	<0.1	0.4	<0.1	2	0.99	0.015	8	5	0.23	37	0.001	<20	0.24	0.023	0.13	0.3	<0.01	1.3
1772675	Drill Core	6.9	24	<0.1	<0.1	<0.1	2	0.36	0.010	11	5	0.15	36	0.001	<20	0.24	0.023	0.13	<0.1	<0.01	0.6
1772676	Drill Core	7.0	32	<0.1	0.1	<0.1	2	0.49	0.022	11	4	0.13	44	0.001	<20	0.25	0.020	0.16	0.2	<0.01	0.7
1772677	Drill Core	7.0	39	<0.1	0.2	<0.1	3	0.55	0.011	10	4	0.20	41	0.001	<20	0.33	0.021	0.14	0.3	<0.01	1.0
1772678	Drill Core	7.1	24	<0.1	<0.1	<0.1	3	0.37	0.016	11	6	0.19	37	0.003	<20	0.38	0.022	0.12	<0.1	<0.01	0.8
1772679	Drill Core	6.6	58	<0.1	<0.1	<0.1	2	1.34	0.021	12	4	0.17	43	0.003	<20	0.38	0.018	0.14	<0.1	<0.01	0.8
1772680	Drill Core	7.0	11	<0.1	<0.1	<0.1	6	0.17	0.014	13	9	0.24	60	0.011	<20	0.67	0.017	0.22	<0.1	<0.01	0.8
1772681	Drill Core	7.3	16	<0.1	<0.1	<0.1	8	0.30	0.012	14	11	0.29	63	0.022	<20	0.71	0.022	0.25	<0.1	<0.01	0.9
1772682	Drill Core	6.0	27	<0.1	0.1	<0.1	<2	0.63	0.012	10	4	0.10	30	0.001	<20	0.25	0.021	0.11	<0.1	<0.01	0.6
1772683	Rock Pulp	0.9	29	0.2	0.3	<0.1	45	0.66	0.049	5	21	0.52	83	0.103	<20	1.10	0.057	0.08	16.8	0.02	3.8
1772684	Drill Core	6.5	45	<0.1	0.2	<0.1	<2	1.33	0.011	11	<1	0.09	31	0.001	<20	0.20	0.018	0.12	<0.1	<0.01	0.4
1772685	Drill Core	10.1	40	0.1	<0.1	<0.1	2	0.02	0.046	12	4	0.02	66	0.002	<20	0.32	0.007	0.30	<0.1	<0.01	0.6
1772686	Drill Core	3.9	472	0.1	0.8	0.1	2	17.27	0.024	4	3	0.18	23	0.009	<20	0.18	<0.001	0.11	0.1	<0.01	1.3

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

CERTIFICATE OF ANALYSIS WHI15000073.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Tl	S	Ga	Se	Te
Unit		ppm	%	ppm	ppm	ppm
MDL		0.1	0.05	1	0.5	0.2
1772657	Drill Core	<0.1	<0.05	1	<0.5	<0.2
1772658	Drill Core	<0.1	<0.05	2	<0.5	<0.2
1772659	Drill Core	<0.1	<0.05	2	<0.5	<0.2
1772660	Drill Core	<0.1	<0.05	2	<0.5	<0.2
1772661	Drill Core	<0.1	0.09	2	<0.5	<0.2
1772662	Drill Core	<0.1	<0.05	3	<0.5	<0.2
1772663	Drill Core	<0.1	0.05	4	<0.5	<0.2
1772664	Drill Core	<0.1	0.08	2	<0.5	<0.2
1772665	Drill Core	<0.1	0.19	<1	<0.5	<0.2
1772666	Drill Core	<0.1	<0.05	<1	<0.5	<0.2
1772667	Rock Pulp	17.0	<0.05	<1	0.7	<0.2
1772668	Drill Core	<0.1	<0.05	<1	<0.5	<0.2
1772669	Drill Core	<0.1	<0.05	<1	<0.5	<0.2
1772670	Drill Core	<0.1	<0.05	1	<0.5	<0.2
1772671	Drill Core	<0.1	<0.05	<1	<0.5	<0.2
1772672	Drill Core	<0.1	0.08	<1	<0.5	<0.2
1772673	Drill Core	<0.1	0.24	<1	<0.5	<0.2
1772674	Drill Core	<0.1	0.22	<1	<0.5	<0.2
1772675	Drill Core	<0.1	<0.05	<1	<0.5	<0.2
1772676	Drill Core	<0.1	0.11	<1	<0.5	<0.2
1772677	Drill Core	<0.1	0.13	<1	<0.5	<0.2
1772678	Drill Core	<0.1	<0.05	1	<0.5	<0.2
1772679	Drill Core	<0.1	<0.05	1	<0.5	<0.2
1772680	Drill Core	<0.1	<0.05	2	<0.5	<0.2
1772681	Drill Core	<0.1	<0.05	2	<0.5	<0.2
1772682	Drill Core	<0.1	<0.05	<1	<0.5	<0.2
1772683	Rock Pulp	<0.1	<0.05	4	<0.5	<0.2
1772684	Drill Core	<0.1	<0.05	<1	<0.5	<0.2
1772685	Drill Core	0.1	0.36	<1	<0.5	<0.2
1772686	Drill Core	<0.1	0.10	<1	0.6	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000073.1

	Method	WGHT	M150	FA430	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	Au	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au
	Unit	kg	g	ppm	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb
	MDL	0.01	1	0.005	0.005	0.005	0.17	0.01	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5
Pulp Duplicates																					
1772657	Drill Core	2.25								36	0.3	13.6	15.6	21	0.2	8.9	3.6	494	1.42	292.9	2.1
REP 1772657	QC									16											
1772665	Drill Core	2.39	470	0.756	0.756	0.881	13.11	1.35	20.22		0.3	29.2	18.3	41	<0.1	25.7	12.7	342	2.83	1912.3	421.9
REP 1772665	QC										0.3	29.6	18.7	42	0.1	26.2	12.6	339	2.80	1903.8	749.1
1772674	Drill Core	1.94	416	0.040	0.040	0.046	<0.17	0.05	20.06		0.2	9.0	7.9	19	<0.1	10.0	4.8	304	1.71	2234.5	33.3
REP 1772674	QC					0.039															
Core Reject Duplicates																					
1772679	Drill Core	5.00								5	0.2	8.5	13.2	30	<0.1	7.6	3.6	487	1.20	15.1	<0.5
DUP 1772679	QC									<2	0.2	8.9	12.8	30	<0.1	7.5	3.6	480	1.17	14.8	1.1
Reference Materials																					
STD DS10	Standard										13.7	157.3	155.1	381	2.0	76.4	13.4	914	2.75	50.5	73.0
STD OREAS45EA	Standard										1.7	705.3	14.0	31	0.3	401.1	52.7	435	21.60	10.8	45.7
STD OXD108	Standard									420											
STD OXD108	Standard					0.399															
STD OXD108	Standard			0.415	0.415																
STD OXD108	Standard			0.404	0.404																
STD OXI121	Standard									1858											
STD OXI121	Standard					1.766															
STD OXI121	Standard			1.800	1.800																
STD OXI121	Standard			1.822	1.822																
STD OXN117	Standard					7.526															
STD OXN117	Standard			7.416	7.416																
STD OXN117	Standard			7.743	7.743																
STD OXP91	Standard						15.01		29.52												
STD OXP91 Expected							14.82														
STD OXD108 Expected				0.414						414											
STD OXN117 Expected				7.679																	
STD OXI121 Expected				1.834						1834											

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000073.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm
	MDL	0.1	1	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
Pulp Duplicates																					
1772657	Drill Core	7.0	27	0.1	0.2	<0.1	4	0.71	0.014	13	7	0.11	61	0.003	<20	0.39	0.015	0.11	3.7	<0.01	0.9
REP 1772657	QC																				
1772665	Drill Core	9.1	19	<0.1	0.4	0.2	3	0.25	0.013	13	5	0.11	49	<0.001	<20	0.29	0.017	0.21	0.8	<0.01	1.8
REP 1772665	QC	9.2	19	<0.1	0.3	0.2	3	0.25	0.013	13	6	0.11	49	0.001	<20	0.29	0.017	0.21	0.9	<0.01	1.9
1772674	Drill Core	6.3	58	<0.1	0.4	<0.1	2	0.99	0.015	8	5	0.23	37	0.001	<20	0.24	0.023	0.13	0.3	<0.01	1.3
REP 1772674	QC																				
Core Reject Duplicates																					
1772679	Drill Core	6.6	58	<0.1	<0.1	<0.1	2	1.34	0.021	12	4	0.17	43	0.003	<20	0.38	0.018	0.14	<0.1	<0.01	0.8
DUP 1772679	QC	6.6	54	<0.1	<0.1	<0.1	<2	1.33	0.021	11	4	0.17	41	0.002	<20	0.38	0.016	0.14	<0.1	<0.01	0.7
Reference Materials																					
STD DS10	Standard	7.2	68	2.9	8.1	12.1	43	1.10	0.077	18	54	0.78	433	0.084	<20	1.02	0.065	0.33	3.2	0.32	2.9
STD OREAS45EA	Standard	9.4	4	<0.1	0.3	0.2	321	0.03	0.029	7	859	0.10	146	0.099	<20	3.12	0.020	0.05	<0.1	<0.01	77.7
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91 Expected																					
STD OXD108 Expected																					
STD OXN117 Expected																					
STD OXI121 Expected																					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000073.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Tl	S	Ga	Se	Te
	Unit	ppm	%	ppm	ppm	ppm
	MDL	0.1	0.05	1	0.5	0.2
Pulp Duplicates						
1772657	Drill Core	<0.1	<0.05	1	<0.5	<0.2
REP 1772657	QC					
1772665	Drill Core	<0.1	0.19	<1	<0.5	<0.2
REP 1772665	QC	<0.1	0.19	<1	<0.5	<0.2
1772674	Drill Core	<0.1	0.22	<1	<0.5	<0.2
REP 1772674	QC					
Core Reject Duplicates						
1772679	Drill Core	<0.1	<0.05	1	<0.5	<0.2
DUP 1772679	QC	<0.1	<0.05	<1	<0.5	<0.2
Reference Materials						
STD DS10	Standard	5.1	0.29	5	2.3	5.2
STD OREAS45EA	Standard	<0.1	<0.05	13	0.8	<0.2
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXI121	Standard					
STD OXI121	Standard					
STD OXI121	Standard					
STD OXI121	Standard					
STD OXN117	Standard					
STD OXN117	Standard					
STD OXN117	Standard					
STD OXP91	Standard					
STD OXP91 Expected						
STD OXD108 Expected						
STD OXN117 Expected						
STD OXI121 Expected						

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000073.1

		WGHT Wgt kg 0.01	M150 TotWt g 1	FA430 Au ppm 0.005	FA430 -Au ppm 0.005	FA430 -Au ppm 0.005	FS600 +Au ppm 0.17	FS600 TotAu ppm 0.01	FS600 +Wt g 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
STD DS10 Expected											14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9
STD OREAS45EA Expected											1.39	709	14.3	28.9	0.26	381	52	400	23.51	9.1	53
BLK	Blank						<0.17		30.00												
BLK	Blank									<2											
BLK	Blank									<2											
BLK	Blank					<0.005															
BLK	Blank			<0.005	<0.005																
BLK	Blank			0.010	0.010																
BLK	Blank			<0.005	<0.005																
BLK	Blank										<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5
Prep Wash																					
ROCK-WHI	Prep Blank		474	<0.005	<0.005	<0.005	<0.17	<0.01	21.31	<2	0.5	6.4	6.7	48	<0.1	2.0	4.2	537	2.04	1.4	<0.5
ROCK-WHI	Prep Blank		445	<0.005	<0.005	<0.005	<0.17	<0.01	26.28	4	0.5	5.3	2.8	47	<0.1	1.5	3.8	532	2.01	1.4	<0.5

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000073.1

		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	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
STD DS10 Expected		7.5	67.1	2.49	8.23	11.65	43	1.0625	0.073	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8
STD OREAS45EA Expected		10.7	3.5	0.02	0.2	0.26	303	0.036	0.029	6.57	849	0.095	148	0.0875		3.13	0.02	0.053			78
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<0.1	<1	<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
Prep Wash																					
ROCK-WHI	Prep Blank	1.9	27	0.1	<0.1	<0.1	21	0.69	0.042	6	4	0.49	49	0.075	<20	1.10	0.057	0.07	0.1	<0.01	2.5
ROCK-WHI	Prep Blank	2.0	25	<0.1	<0.1	<0.1	22	0.59	0.039	6	3	0.49	54	0.076	<20	0.98	0.059	0.08	<0.1	<0.01	2.6

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: August 05, 2015

QUALITY CONTROL REPORT WHI15000073.1

		AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD DS10 Expected		5.1	0.29	4.3	2.3	5.01
STD OREAS45EA Expected		0.072	0.036	11.7	0.6	0.07
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash						
ROCK-WHI	Prep Blank	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	<0.1	<0.05	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.

PSVG-15-06 Assay Certificate WHI15000079.1

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Bill Chornobay
Receiving Lab: Canada-Whitehorse
Received: July 13, 2015
Report Date: September 02, 2015
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI15000079.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSVG-15-06
P.O. Number
Number of Samples: 90

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	87	Crush, split and pulverize 500g rock to 200 mesh			WHI
FS632	33	Metallic Sieve 500g to 150 mesh			VAN
FS632	32	Metallics Fire Assay for Au	30	Completed	VAN
FA350-Au	57	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	90	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
FA530	1	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN
FA530	1	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Trevor Bremner

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000079.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772687	Drill Core	2.13	398	<0.005	<0.005	<0.17	<0.01	26.93		0.3	6.4	2.5	18	<0.1	7.6	3.1	95	1.09	11.2	2.4	10.7
1772688	Drill Core	2.40	515	0.012	0.035	<0.17	0.02	28.63		0.2	7.2	7.4	28	<0.1	9.8	3.7	101	1.29	61.7	<0.5	8.5
1772689	Drill Core	1.97	448	4.214	4.776	270.47	20.88	27.60		0.3	11.5	39.5	19	0.2	7.0	4.1	192	1.33	1382.2	2775.4	8.8
1772690	Drill Core	2.31	530	0.335	0.450	5.41	0.67	28.81		0.2	8.8	15.5	16	<0.1	6.7	3.3	283	0.91	192.6	86.3	5.6
1772691	Drill Core	2.28	508	3.907	4.019	34.66	5.73	29.31		0.2	8.7	43.6	13	<0.1	5.0	2.6	193	0.84	273.2	577.0	5.6
1772692	Drill Core	1.90	372	0.042	0.046	0.40	0.07	25.30		0.3	16.6	12.5	25	<0.1	11.5	5.5	154	1.42	77.4	23.9	15.4
1772693	Rock Pulp	0.05							6406	1.5	14.6	21.0	57	0.1	12.4	1.4	815	0.49	4118.2	6451.7	1.2
1772694	Drill Core	4.71							5	0.2	13.1	31.4	22	<0.1	9.9	4.3	250	1.48	20.5	3.3	9.0
1772695	Drill Core	5.61							<2	0.3	7.7	7.4	29	<0.1	11.5	5.4	133	1.63	10.3	1.1	8.6
1772696	Drill Core	4.78							<2	0.2	9.3	11.5	14	<0.1	7.2	3.6	330	1.20	10.1	2.5	6.8
1772697	Drill Core	5.17							2	0.2	7.5	9.3	21	<0.1	9.4	4.4	239	1.36	17.4	3.8	9.2
1772698	Drill Core	5.23							<2	0.2	5.2	9.4	14	<0.1	7.2	4.5	436	1.20	10.3	4.7	5.4
1772699	Drill Core	4.87							4	0.2	7.5	7.0	16	<0.1	7.9	4.1	217	1.07	19.4	2.9	6.3
1772700	Drill Core	5.21							2	0.2	6.2	8.7	17	<0.1	8.8	4.2	190	1.23	9.5	3.9	7.3
1772701	Drill Core	5.03							8	0.2	5.8	9.2	9	<0.1	5.5	3.5	585	1.32	8.9	3.4	3.9
1772702	Drill Core	4.34							2	0.2	12.0	7.9	18	<0.1	11.5	5.0	231	1.45	14.0	3.4	7.3
1772703	Drill Core	5.11							<2	0.2	11.4	11.6	20	<0.1	10.8	5.0	243	1.45	11.0	3.2	5.7
1772704	Drill Core	3.06							4	0.2	7.5	7.6	17	<0.1	9.1	4.8	310	1.32	12.6	7.2	6.0
1772705	Drill Core	3.87							5	0.3	11.1	7.7	16	<0.1	10.2	4.8	258	1.38	13.3	1.0	8.3
1772706	Drill Core	3.20							<2	0.2	10.6	11.1	24	<0.1	11.2	5.8	283	1.47	10.8	2.1	7.5
1772707	Drill Core	4.90							4	0.2	9.9	11.7	17	<0.1	9.1	4.6	436	1.36	14.5	4.1	6.2
1772708	Drill Core	4.67							4	0.2	7.4	12.8	22	<0.1	8.4	4.2	252	1.35	15.3	4.1	6.8
1772709	Drill Core	4.47							4	0.2	7.6	10.1	18	<0.1	8.9	4.6	245	1.28	16.3	4.5	7.0
1772710	Drill Core	3.50							<2	0.2	7.6	12.3	16	<0.1	8.0	4.5	258	1.23	12.2	2.2	6.6
1772711	Drill Core	3.67	455	0.009	0.010	<0.17	<0.01	26.05		0.3	9.2	10.2	17	<0.1	8.7	4.6	373	1.22	14.9	7.5	7.8
1772712	Drill Core	2.46	537	<0.005	0.006	<0.17	<0.01	27.05		0.2	2.1	3.8	8	<0.1	1.0	0.6	346	0.85	4.4	2.4	0.6
1772713	Drill Core	2.53	528	0.324	0.293	2.68	0.43	26.14		0.3	9.9	7.8	26	<0.1	8.6	5.4	552	1.80	27.3	132.2	10.0
1772714	Drill Core	2.39	527	0.627	0.545	0.44	0.58	27.20		0.2	6.1	5.3	16	<0.1	4.9	3.6	199	1.30	2471.1	451.4	4.7
1772715	Drill Core	3.59	376	0.013	0.030	<0.17	0.02	26.32		0.2	5.3	0.8	3	<0.1	2.5	1.3	97	0.73	23.5	9.5	1.0
1772716	Drill Core	2.75							<2	0.3	8.1	9.6	28	<0.1	11.9	5.9	139	1.60	11.7	<0.5	9.0

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000079.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772687	Drill Core		4	<0.1	<0.1	<0.1	<2	0.03	0.007	19	4	0.06	36	<0.001	<20	0.24	0.009	0.11	<0.1	<0.01	0.5	<0.1
1772688	Drill Core		13	<0.1	<0.1	<0.1	4	0.20	0.008	13	7	0.15	37	0.002	<20	0.43	0.025	0.12	<0.1	<0.01	0.8	<0.1
1772689	Drill Core		10	<0.1	0.3	0.6	<2	0.07	0.008	12	3	0.10	48	<0.001	<20	0.32	0.022	0.09	89.8	<0.01	0.8	<0.1
1772690	Drill Core		9	<0.1	0.1	0.3	<2	0.08	0.019	11	4	0.09	32	0.001	<20	0.26	0.022	0.06	5.0	<0.01	0.6	<0.1
1772691	Drill Core		7	<0.1	0.1	0.4	<2	0.07	0.008	11	3	0.07	26	0.002	<20	0.19	0.016	0.05	0.8	<0.01	0.5	<0.1
1772692	Drill Core		21	<0.1	<0.1	<0.1	3	0.29	0.012	17	8	0.15	33	0.002	<20	0.35	0.030	0.12	0.1	<0.01	0.9	<0.1
1772693	Rock Pulp		179	0.4	20.6	0.4	18	23.44	0.016	7	21	6.09	41	0.001	<20	0.17	0.015	0.06	3.6	4.26	1.9	16.9
1772694	Drill Core		23	<0.1	0.1	0.2	2	0.48	0.016	12	4	0.13	37	0.001	<20	0.31	0.019	0.12	<0.1	<0.01	0.8	<0.1
1772695	Drill Core		15	<0.1	<0.1	<0.1	3	0.17	0.015	16	6	0.17	45	0.001	<20	0.46	0.023	0.17	<0.1	<0.01	0.7	<0.1
1772696	Drill Core		45	<0.1	0.2	<0.1	<2	1.03	0.024	9	3	0.15	28	0.001	<20	0.18	0.020	0.10	<0.1	<0.01	0.7	<0.1
1772697	Drill Core		17	<0.1	<0.1	<0.1	3	0.36	0.010	16	6	0.15	44	0.001	<20	0.39	0.019	0.16	<0.1	<0.01	0.6	<0.1
1772698	Drill Core		33	<0.1	<0.1	<0.1	<2	0.98	0.012	9	3	0.17	31	0.001	<20	0.26	0.017	0.10	<0.1	<0.01	0.7	<0.1
1772699	Drill Core		19	<0.1	0.1	<0.1	<2	0.35	0.012	11	4	0.08	32	0.001	<20	0.26	0.024	0.12	<0.1	<0.01	0.7	<0.1
1772700	Drill Core		27	<0.1	0.1	<0.1	<2	0.46	0.011	10	3	0.14	30	0.001	<20	0.28	0.020	0.11	<0.1	<0.01	0.7	<0.1
1772701	Drill Core		78	<0.1	<0.1	<0.1	<2	1.51	0.014	8	3	0.25	29	0.001	<20	0.17	0.018	0.11	<0.1	<0.01	0.7	<0.1
1772702	Drill Core		14	<0.1	0.1	<0.1	<2	0.15	0.018	11	4	0.08	37	0.001	<20	0.28	0.017	0.13	<0.1	<0.01	0.7	<0.1
1772703	Drill Core		31	<0.1	0.2	<0.1	2	0.65	0.017	10	4	0.15	37	0.001	<20	0.24	0.024	0.13	<0.1	<0.01	0.8	<0.1
1772704	Drill Core		64	<0.1	0.1	<0.1	<2	1.12	0.014	8	3	0.18	26	<0.001	<20	0.16	0.018	0.10	<0.1	<0.01	0.7	<0.1
1772705	Drill Core		37	<0.1	<0.1	<0.1	2	0.57	0.016	11	3	0.16	41	0.001	<20	0.27	0.021	0.15	0.3	<0.01	0.8	<0.1
1772706	Drill Core		29	<0.1	0.1	<0.1	2	0.69	0.025	11	4	0.12	36	0.002	<20	0.24	0.021	0.13	<0.1	<0.01	0.8	<0.1
1772707	Drill Core		84	<0.1	0.2	<0.1	<2	1.65	0.019	9	4	0.18	36	0.001	<20	0.20	0.022	0.13	<0.1	<0.01	0.8	<0.1
1772708	Drill Core		39	<0.1	0.2	<0.1	<2	0.71	0.011	8	3	0.14	27	0.001	<20	0.17	0.018	0.10	<0.1	<0.01	0.7	<0.1
1772709	Drill Core		37	<0.1	0.2	<0.1	<2	0.69	0.012	10	4	0.12	33	0.001	<20	0.20	0.022	0.12	<0.1	<0.01	0.7	<0.1
1772710	Drill Core		19	<0.1	0.2	<0.1	<2	0.55	0.013	10	3	0.06	30	0.001	<20	0.18	0.018	0.11	<0.1	<0.01	0.7	<0.1
1772711	Drill Core		17	<0.1	<0.1	<0.1	2	0.47	0.022	13	5	0.06	39	0.002	<20	0.30	0.019	0.15	0.1	<0.01	0.8	<0.1
1772712	Drill Core		11	<0.1	<0.1	<0.1	<2	0.74	0.004	2	2	0.12	9	0.001	<20	0.17	0.004	0.04	<0.1	<0.01	0.3	<0.1
1772713	Drill Core		16	<0.1	<0.1	<0.1	4	0.82	0.008	18	6	0.29	56	0.003	<20	0.67	0.013	0.19	0.2	<0.01	1.1	<0.1
1772714	Drill Core		6	<0.1	0.4	<0.1	<2	0.05	0.008	7	5	0.10	20	0.004	<20	0.26	0.006	0.07	0.2	<0.01	0.6	<0.1
1772715	Drill Core		2	<0.1	<0.1	<0.1	<2	0.02	0.003	2	4	<0.01	6	<0.001	<20	0.06	0.004	0.02	<0.1	<0.01	0.2	<0.1
1772716	Drill Core		14	<0.1	<0.1	<0.1	3	0.15	0.015	15	6	0.14	48	0.001	<20	0.35	0.020	0.18	<0.1	<0.01	0.8	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000079.1

Method		AQ200	AQ200	AQ200	AQ200
Analyte		S	Ga	Se	Te
Unit		%	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2
1772687	Drill Core	<0.05	<1	<0.5	<0.2
1772688	Drill Core	<0.05	1	<0.5	<0.2
1772689	Drill Core	0.05	<1	0.6	0.5
1772690	Drill Core	<0.05	<1	<0.5	<0.2
1772691	Drill Core	<0.05	<1	<0.5	0.5
1772692	Drill Core	0.10	1	<0.5	<0.2
1772693	Rock Pulp	<0.05	<1	<0.5	<0.2
1772694	Drill Core	0.07	<1	<0.5	<0.2
1772695	Drill Core	<0.05	1	<0.5	<0.2
1772696	Drill Core	0.07	<1	<0.5	<0.2
1772697	Drill Core	<0.05	1	<0.5	<0.2
1772698	Drill Core	<0.05	<1	<0.5	<0.2
1772699	Drill Core	<0.05	<1	<0.5	<0.2
1772700	Drill Core	<0.05	<1	<0.5	<0.2
1772701	Drill Core	<0.05	<1	<0.5	<0.2
1772702	Drill Core	<0.05	<1	<0.5	<0.2
1772703	Drill Core	0.05	<1	<0.5	<0.2
1772704	Drill Core	0.06	<1	<0.5	<0.2
1772705	Drill Core	0.07	<1	<0.5	<0.2
1772706	Drill Core	0.06	<1	<0.5	<0.2
1772707	Drill Core	0.07	<1	<0.5	<0.2
1772708	Drill Core	0.07	<1	<0.5	<0.2
1772709	Drill Core	<0.05	<1	<0.5	<0.2
1772710	Drill Core	<0.05	<1	<0.5	<0.2
1772711	Drill Core	<0.05	<1	<0.5	<0.2
1772712	Drill Core	<0.05	<1	<0.5	<0.2
1772713	Drill Core	<0.05	2	<0.5	<0.2
1772714	Drill Core	0.10	<1	<0.5	1.3
1772715	Drill Core	<0.05	<1	<0.5	<0.2
1772716	Drill Core	<0.05	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000079.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772717	Drill Core	4.04							<2	0.2	7.4	11.2	21	<0.1	8.7	4.1	252	1.45	7.3	<0.5	10.4
1772718	Drill Core	4.61							3	0.2	8.1	10.7	13	<0.1	7.3	3.3	274	1.12	11.3	2.6	8.5
1772719	Drill Core	4.40							4	0.2	8.0	11.6	13	<0.1	6.8	4.4	230	1.18	17.8	5.1	6.3
1772720	Drill Core	5.07							<2	0.2	9.4	10.8	23	<0.1	10.1	5.4	249	1.40	10.9	1.9	8.1
1772721	Drill Core	5.37							<2	0.2	7.2	10.3	22	<0.1	9.3	4.6	136	1.32	5.2	0.9	8.5
1772722	Drill Core	5.16							<2	0.2	9.2	13.9	21	<0.1	9.1	5.0	252	1.40	8.1	<0.5	7.5
1772723	Drill Core	4.89							<2	0.2	7.8	12.9	18	<0.1	7.9	4.0	293	1.20	16.1	0.6	6.5
1772724	Drill Core	5.16							<2	0.3	8.9	10.9	21	<0.1	9.0	4.8	181	1.34	24.7	1.5	7.6
1772725	Drill Core	5.11							3	0.2	7.8	9.8	18	<0.1	8.6	5.1	282	1.19	11.2	0.6	6.0
1772726	Rock Pulp	0.06							4	3.1	22.7	2.4	36	0.4	19.6	10.2	305	1.97	3.4	<0.5	1.0
1772727	Drill Core	4.98							2	0.2	7.5	9.3	23	<0.1	10.6	5.2	173	1.45	9.8	<0.5	7.7
1772728	Drill Core	5.06							5	0.3	9.8	8.4	23	<0.1	9.8	4.8	164	1.23	30.5	2.2	7.0
1772729	Drill Core	5.64							4	0.2	9.3	9.0	20	<0.1	7.6	3.8	273	1.08	21.1	3.6	6.4
1772730	Drill Core	5.21							4	0.3	9.6	13.4	37	<0.1	10.9	3.9	247	1.21	102.2	4.4	7.4
1772731	Drill Core	2.93							<2	0.3	15.7	12.0	32	<0.1	12.4	5.8	212	1.43	18.4	<0.5	7.3
1772732	Drill Core	2.54	468	<0.005	0.007	<0.17	<0.01	26.07		0.6	44.6	13.6	54	<0.1	27.1	10.3	533	2.22	47.4	0.6	11.4
1772733	Drill Core	4.48							7	1.6	36.4	26.5	74	<0.1	25.2	12.8	849	2.79	17.4	<0.5	9.0
1772734	Drill Core	4.95							11	1.3	45.9	14.8	58	0.1	26.9	14.4	315	2.44	4.3	0.5	8.0
1772735	Drill Core	2.38							3	0.3	27.5	7.5	80	<0.1	39.5	16.5	213	3.86	14.0	<0.5	13.4
1772736	Drill Core	2.10							16	0.3	25.7	11.2	80	<0.1	39.2	20.9	203	3.52	25.8	2.6	12.2
1772737	Drill Core	5.10							<2	0.3	10.1	13.1	33	<0.1	11.8	6.1	540	1.44	8.2	1.3	7.9
1772738	Drill Core	3.33							<2	0.2	11.1	13.5	26	<0.1	10.5	5.1	175	1.45	7.1	0.7	6.9
1772739	Drill Core	4.23							5	0.2	7.4	10.5	18	<0.1	6.8	3.6	459	1.10	9.5	1.8	5.1
1772740	Drill Core	5.03							<2	0.3	10.0	9.9	23	<0.1	9.1	4.3	172	1.38	9.0	2.9	9.9
1772741	Drill Core	4.09							2	0.2	5.4	8.5	22	<0.1	8.8	4.0	135	1.29	3.6	<0.5	8.4
1772742	Drill Core	3.43							12	0.2	7.7	9.3	25	<0.1	9.9	4.6	156	1.44	4.9	<0.5	8.6
1772743	Drill Core	2.48							<2	0.2	6.4	11.1	25	3.1	9.2	4.2	198	1.21	5.5	<0.5	7.4
1772744	Drill Core	2.13	492	0.012	0.008	<0.17	<0.01	27.02		0.3	9.0	7.7	21	<0.1	9.9	4.7	148	1.36	14.7	3.4	7.8
1772745	Drill Core	2.06	423	0.963	1.167	32.39	3.04	26.64		0.2	15.4	3.8	31	0.1	15.4	6.5	101	1.76	38.3	1128.6	7.9
1772746	Drill Core	2.82	583	0.006	0.006	<0.17	<0.01	25.85		0.2	13.4	6.1	28	<0.1	12.8	5.5	123	1.74	14.9	2.1	7.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000079.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
1772717	Drill Core	24	<0.1	<0.1	<0.1	3	0.44	0.013	12	6	0.20	31	0.001	<20	0.35	0.018	0.11	<0.1	<0.01	0.7	<0.1
1772718	Drill Core	21	<0.1	0.2	<0.1	<2	0.73	0.027	12	4	0.08	33	0.001	<20	0.22	0.021	0.12	<0.1	<0.01	0.6	<0.1
1772719	Drill Core	13	<0.1	0.2	<0.1	<2	0.40	0.012	8	3	0.05	28	0.001	<20	0.18	0.014	0.10	<0.1	<0.01	0.5	<0.1
1772720	Drill Core	21	<0.1	0.1	<0.1	<2	0.64	0.016	13	5	0.11	56	0.001	<20	0.32	0.020	0.17	<0.1	<0.01	0.8	<0.1
1772721	Drill Core	22	<0.1	<0.1	<0.1	3	0.37	0.015	13	6	0.19	36	0.002	<20	0.35	0.017	0.12	<0.1	<0.01	0.7	<0.1
1772722	Drill Core	36	<0.1	0.1	<0.1	3	0.76	0.012	11	5	0.22	39	0.002	<20	0.30	0.022	0.13	<0.1	<0.01	0.9	<0.1
1772723	Drill Core	68	<0.1	0.2	<0.1	<2	1.38	0.022	8	4	0.15	33	0.001	<20	0.22	0.017	0.11	<0.1	<0.01	0.6	<0.1
1772724	Drill Core	23	<0.1	<0.1	<0.1	2	0.47	0.014	12	6	0.14	43	0.001	<20	0.29	0.022	0.13	<0.1	<0.01	0.7	<0.1
1772725	Drill Core	52	<0.1	0.2	<0.1	<2	1.29	0.013	8	3	0.16	31	0.002	<20	0.18	0.020	0.11	<0.1	<0.01	0.6	<0.1
1772726	Rock Pulp	28	0.3	0.2	<0.1	45	0.66	0.050	5	21	0.51	93	0.094	<20	1.08	0.061	0.08	19.4	0.03	3.8	<0.1
1772727	Drill Core	26	<0.1	<0.1	<0.1	3	0.48	0.013	14	6	0.18	57	0.002	<20	0.38	0.021	0.18	<0.1	<0.01	0.7	<0.1
1772728	Drill Core	30	<0.1	0.1	<0.1	<2	0.54	0.012	9	3	0.11	31	0.001	<20	0.23	0.018	0.10	0.1	<0.01	0.6	<0.1
1772729	Drill Core	40	<0.1	0.2	<0.1	<2	1.11	0.012	8	4	0.11	43	0.002	<20	0.21	0.017	0.14	<0.1	<0.01	0.6	<0.1
1772730	Drill Core	49	0.1	0.2	<0.1	2	1.01	0.022	8	4	0.17	43	0.003	<20	0.27	0.009	0.16	0.3	<0.01	0.8	<0.1
1772731	Drill Core	44	<0.1	0.1	<0.1	<2	0.96	0.027	9	5	0.12	58	0.002	<20	0.31	0.003	0.20	0.5	<0.01	0.8	<0.1
1772732	Drill Core	167	0.2	0.1	0.1	5	5.00	0.029	5	7	0.19	61	0.003	<20	0.48	0.003	0.25	0.3	<0.01	1.7	<0.1
1772733	Drill Core	307	0.2	0.1	0.4	14	13.61	0.034	3	15	0.57	34	0.048	<20	1.06	0.001	0.26	0.3	<0.01	2.7	<0.1
1772734	Drill Core	393	0.1	0.2	0.5	24	16.08	0.022	4	22	0.60	24	0.060	<20	2.02	0.028	0.40	0.2	<0.01	3.9	0.2
1772735	Drill Core	78	<0.1	<0.1	0.2	24	0.90	0.029	18	32	1.01	150	0.161	<20	2.62	0.031	1.10	0.2	<0.01	3.0	0.4
1772736	Drill Core	33	<0.1	<0.1	0.4	30	0.81	0.037	19	39	0.93	150	0.125	<20	2.44	0.081	0.87	0.2	<0.01	4.1	0.3
1772737	Drill Core	123	<0.1	<0.1	0.1	4	2.92	0.014	13	7	0.25	34	0.003	<20	0.40	0.008	0.15	<0.1	<0.01	1.5	<0.1
1772738	Drill Core	19	<0.1	<0.1	<0.1	6	0.43	0.010	12	10	0.22	41	0.008	<20	0.52	0.021	0.15	<0.1	<0.01	1.0	<0.1
1772739	Drill Core	59	<0.1	<0.1	<0.1	2	1.72	0.009	8	4	0.09	24	0.001	<20	0.26	0.010	0.09	<0.1	<0.01	0.7	<0.1
1772740	Drill Core	13	<0.1	<0.1	<0.1	7	0.36	0.010	17	12	0.21	42	0.009	<20	0.51	0.020	0.14	0.2	<0.01	1.2	<0.1
1772741	Drill Core	19	<0.1	<0.1	<0.1	8	0.38	0.011	14	12	0.22	32	0.012	<20	0.51	0.016	0.12	<0.1	<0.01	1.1	<0.1
1772742	Drill Core	19	<0.1	<0.1	<0.1	6	0.40	0.010	16	11	0.20	37	0.005	<20	0.54	0.018	0.15	<0.1	<0.01	1.1	<0.1
1772743	Drill Core	28	<0.1	<0.1	<0.1	7	0.56	0.010	13	10	0.22	23	0.010	<20	0.46	0.016	0.09	<0.1	<0.01	1.0	<0.1
1772744	Drill Core	8	<0.1	0.1	<0.1	6	0.17	0.015	15	8	0.20	30	0.005	<20	0.48	0.025	0.11	0.2	<0.01	1.2	<0.1
1772745	Drill Core	7	<0.1	<0.1	<0.1	7	0.09	0.014	13	12	0.22	39	0.003	<20	0.57	0.017	0.14	0.2	<0.01	1.3	<0.1
1772746	Drill Core	7	<0.1	<0.1	<0.1	11	0.08	0.010	15	15	0.35	39	0.010	<20	0.72	0.021	0.15	0.5	<0.01	1.5	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000079.1

		Method	AQ200	AQ200	AQ200	AQ200
		Analyte	S	Ga	Se	Te
		Unit	%	ppm	ppm	ppm
		MDL	0.05	1	0.5	0.2
1772717	Drill Core		<0.05	<1	<0.5	<0.2
1772718	Drill Core		<0.05	<1	<0.5	<0.2
1772719	Drill Core		<0.05	<1	<0.5	<0.2
1772720	Drill Core		<0.05	<1	<0.5	<0.2
1772721	Drill Core		<0.05	1	<0.5	<0.2
1772722	Drill Core		<0.05	1	<0.5	<0.2
1772723	Drill Core		0.07	<1	<0.5	<0.2
1772724	Drill Core		<0.05	<1	<0.5	<0.2
1772725	Drill Core		0.06	<1	<0.5	<0.2
1772726	Rock Pulp		<0.05	4	<0.5	<0.2
1772727	Drill Core		<0.05	1	<0.5	<0.2
1772728	Drill Core		0.12	<1	<0.5	<0.2
1772729	Drill Core		0.15	<1	<0.5	<0.2
1772730	Drill Core		0.18	<1	<0.5	<0.2
1772731	Drill Core		0.28	<1	<0.5	<0.2
1772732	Drill Core		0.42	1	<0.5	<0.2
1772733	Drill Core		1.24	3	<0.5	<0.2
1772734	Drill Core		1.16	6	0.7	<0.2
1772735	Drill Core		0.09	7	<0.5	<0.2
1772736	Drill Core		0.09	7	<0.5	<0.2
1772737	Drill Core		<0.05	1	<0.5	<0.2
1772738	Drill Core		<0.05	2	<0.5	<0.2
1772739	Drill Core		<0.05	<1	<0.5	<0.2
1772740	Drill Core		<0.05	2	<0.5	<0.2
1772741	Drill Core		<0.05	2	<0.5	<0.2
1772742	Drill Core		<0.05	2	<0.5	<0.2
1772743	Drill Core		<0.05	2	<0.5	<0.2
1772744	Drill Core		<0.05	2	<0.5	<0.2
1772745	Drill Core		<0.05	2	<0.5	<0.2
1772746	Drill Core		<0.05	3	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000079.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	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
1772747	Rock Pulp	0.05		0.252	0.214	I.S.	I.S.	I.S.		174.0	1881.8	36.8	253	0.6	28.9	10.7	434	3.03	15.9	183.0	0.9
1772748	Drill Core	2.40	455	0.006	0.007	<0.17	<0.01	27.73		0.2	14.1	6.8	30	<0.1	15.6	6.9	156	1.78	11.9	2.8	8.1
1772749	Drill Core	3.76							<2	0.1	12.3	8.7	30	<0.1	13.6	5.9	183	1.69	3.4	<0.5	7.5
1772750	Drill Core	3.04							8	0.2	9.6	8.9	36	<0.1	14.4	6.6	125	1.85	18.3	7.4	7.7
1772751	Drill Core	2.48							10	0.2	40.0	12.1	64	<0.1	22.3	11.8	373	2.83	24.5	2.7	11.1
1772752	Drill Core	2.56							34	0.4	68.1	15.2	84	<0.1	31.8	17.2	366	3.63	95.6	76.0	13.7
1772753	Drill Core	2.56							25	0.3	46.9	7.8	84	<0.1	33.0	14.3	176	3.63	31.3	8.9	13.7
1772754	Drill Core	4.67							11	0.2	15.8	6.8	50	<0.1	24.9	11.5	88	2.24	25.2	2.2	11.3
1772755	Drill Core	5.32							22	0.9	33.7	17.3	53	<0.1	25.8	11.9	474	2.35	20.6	1.5	7.0
1772756	Drill Core	5.24							4	1.1	27.3	18.6	71	<0.1	20.8	10.4	739	2.47	4.0	1.0	7.6
1772757	Drill Core	6.14							<2	0.5	21.1	11.6	64	<0.1	20.3	9.6	219	1.94	7.4	1.7	9.4
1772758	Drill Core	5.35							34	0.3	12.9	11.8	44	<0.1	16.1	7.3	176	1.71	763.4	20.7	8.2
1772759	Drill Core	4.70	546	<0.005	<0.005	<0.17	<0.01	28.95		0.3	6.1	11.1	79	<0.1	7.3	4.0	219	1.18	13.9	1.8	7.1
1772760	Drill Core	2.38	557	6.322	5.663	139.70	12.65	27.73		0.3	5.6	21.9	69	0.2	5.3	2.7	196	0.98	28.9	6263.5	5.5
1772761	Drill Core	5.32	447	0.023	0.023	<0.17	0.02	26.68		0.4	8.8	12.6	24	<0.1	9.4	5.2	252	1.39	10.5	21.8	7.8
1772762	Drill Core	4.02	429	0.012	0.009	<0.17	0.02	27.59		0.2	20.4	13.1	59	<0.1	24.5	12.4	134	2.52	18.6	2.6	10.8
1772763	Drill Core	4.91	508	0.033	0.029	0.66	0.07	29.00		0.2	9.5	10.7	26	<0.1	7.1	3.3	149	1.04	21.4	3.4	4.0
1772764	Drill Core	2.66	470	0.018	0.013	<0.17	0.02	25.51		0.3	9.8	10.8	19	<0.1	9.5	4.2	141	1.17	294.0	6.2	5.5
1772765	Drill Core	4.34	474	<0.005	<0.005	<0.17	<0.01	28.39		0.3	6.3	11.0	28	<0.1	12.2	5.1	188	1.34	7.1	0.7	7.4
1772766	Drill Core	3.14	356	<0.005	<0.005	<0.17	<0.01	26.58		0.5	10.3	7.8	28	<0.1	11.1	4.5	144	1.48	15.7	1.4	9.4
1772767	Drill Core	4.14	381	0.017	0.017	<0.17	0.02	25.81		0.5	9.7	6.8	36	<0.1	13.7	8.0	142	1.72	112.1	4.6	9.7
1772768	Drill Core	5.12	488	<0.005	<0.005	<0.17	<0.01	28.51		0.2	8.6	9.5	38	<0.1	14.6	6.8	138	1.73	9.8	<0.5	8.9
1772769	Drill Core	5.37	532	<0.005	<0.005	<0.17	<0.01	28.00		0.4	10.5	13.0	28	<0.1	11.8	5.9	158	1.43	8.1	<0.5	10.1
1772770	Drill Core	2.38	524	0.109	0.105	<0.17	0.11	25.30		0.6	21.9	11.3	37	<0.1	20.4	11.7	232	2.10	643.9	66.6	13.2
1772771	Drill Core	1.72	334	0.151	0.222	<0.17	0.18	26.23		0.6	15.7	9.0	43	<0.1	19.4	10.5	381	2.17	80.4	15.9	13.7
1772772	Drill Core	2.09	425	0.043	0.023	<0.17	0.03	26.27		0.5	11.7	5.8	21	<0.1	12.3	5.5	312	1.34	125.0	21.3	12.0
1772773	Drill Core	3.20	416	0.029	0.017	<0.17	0.03	26.81		0.9	22.6	10.1	70	<0.1	26.4	14.1	787	3.06	48.8	6.5	17.8
1772774	Drill Core	3.42	341	0.249	0.246	0.46	0.26	25.99		0.5	34.6	12.9	41	<0.1	15.0	7.1	362	2.54	234.5	160.5	7.8
1772775	Drill Core	6.62							4	0.3	28.5	6.7	61	<0.1	27.7	11.4	231	2.83	12.9	1.0	11.1
1772776	Drill Core	5.29							4	0.3	18.2	8.9	59	<0.1	22.2	9.3	362	2.63	6.6	<0.5	11.2

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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000079.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772747	Rock Pulp		39	0.9	0.6	0.3	57	0.82	0.056	5	33	0.77	196	0.117	<20	1.61	0.098	0.14	5.1	0.10	4.8	0.1
1772748	Drill Core		11	<0.1	<0.1	<0.1	15	0.26	0.011	11	19	0.38	77	0.034	<20	0.83	0.023	0.32	1.8	<0.01	2.0	0.1
1772749	Drill Core		13	<0.1	<0.1	<0.1	13	0.39	0.011	9	19	0.37	80	0.042	<20	0.89	0.031	0.33	<0.1	<0.01	1.6	0.1
1772750	Drill Core		16	<0.1	<0.1	<0.1	16	0.25	0.009	9	22	0.40	36	0.022	<20	0.74	0.023	0.15	3.2	<0.01	2.2	<0.1
1772751	Drill Core		61	<0.1	<0.1	<0.1	18	1.31	0.005	8	32	0.71	10	0.022	<20	1.13	0.064	0.09	23.4	<0.01	4.2	<0.1
1772752	Drill Core		80	<0.1	0.2	0.1	30	1.25	0.042	9	46	0.78	16	0.018	<20	1.26	0.059	0.12	35.9	<0.01	5.2	<0.1
1772753	Drill Core		23	<0.1	0.1	0.1	43	0.29	0.024	10	58	0.84	27	0.051	<20	1.41	0.077	0.23	29.6	<0.01	5.1	<0.1
1772754	Drill Core		13	<0.1	<0.1	<0.1	25	0.15	0.052	15	26	0.50	73	0.025	<20	1.08	0.029	0.32	5.1	<0.01	2.4	<0.1
1772755	Drill Core		523	0.1	0.9	0.4	6	16.90	0.028	4	6	0.44	47	0.014	<20	0.44	<0.001	0.25	0.1	<0.01	2.7	<0.1
1772756	Drill Core		279	0.1	<0.1	0.2	24	13.41	0.098	4	22	0.63	34	0.055	<20	1.45	0.008	0.46	0.1	<0.01	3.5	0.2
1772757	Drill Core		27	<0.1	<0.1	0.1	12	1.14	0.026	9	16	0.37	54	0.054	<20	0.98	0.021	0.40	0.5	<0.01	1.6	0.2
1772758	Drill Core		19	<0.1	0.2	0.1	8	0.78	0.011	10	13	0.31	54	0.017	<20	0.74	0.020	0.25	0.2	<0.01	1.2	0.1
1772759	Drill Core		25	0.2	<0.1	<0.1	5	0.60	0.022	10	7	0.23	53	0.010	<20	0.49	0.024	0.18	0.6	<0.01	1.0	<0.1
1772760	Drill Core		19	0.2	<0.1	0.1	2	0.67	0.015	7	4	0.11	19	0.002	<20	0.28	0.022	0.06	0.4	<0.01	1.0	<0.1
1772761	Drill Core		46	<0.1	<0.1	<0.1	3	1.03	0.016	9	6	0.20	39	0.003	<20	0.42	0.020	0.14	<0.1	<0.01	0.8	<0.1
1772762	Drill Core		18	<0.1	<0.1	0.1	11	0.33	0.024	19	18	0.54	81	0.020	<20	1.27	0.022	0.33	<0.1	<0.01	1.7	0.1
1772763	Drill Core		16	<0.1	<0.1	<0.1	2	0.44	0.005	5	4	0.11	21	0.004	<20	0.25	0.016	0.08	0.4	<0.01	0.7	<0.1
1772764	Drill Core		18	<0.1	<0.1	0.1	<2	0.40	0.011	8	5	0.10	30	0.001	<20	0.30	0.020	0.10	0.3	<0.01	0.7	0.1
1772765	Drill Core		29	<0.1	<0.1	<0.1	3	0.60	0.012	10	5	0.15	34	0.002	<20	0.36	0.016	0.12	<0.1	<0.01	0.7	<0.1
1772766	Drill Core		11	<0.1	0.2	<0.1	6	0.21	0.016	13	11	0.19	48	0.007	<20	0.53	0.024	0.16	0.1	<0.01	1.0	<0.1
1772767	Drill Core		11	<0.1	0.2	<0.1	7	0.17	0.020	14	13	0.29	45	0.006	<20	0.70	0.012	0.20	1.6	<0.01	1.2	0.1
1772768	Drill Core		14	<0.1	<0.1	<0.1	7	0.25	0.016	14	14	0.33	53	0.015	<20	0.79	0.025	0.21	<0.1	<0.01	1.2	<0.1
1772769	Drill Core		13	<0.1	0.1	0.1	5	0.36	0.012	12	10	0.22	33	0.009	<20	0.53	0.018	0.14	<0.1	<0.01	0.9	<0.1
1772770	Drill Core		11	<0.1	0.3	<0.1	12	0.16	0.012	18	20	0.40	58	0.017	<20	0.85	0.030	0.23	1.0	<0.01	1.9	0.1
1772771	Drill Core		21	<0.1	0.2	0.1	14	0.38	0.017	20	23	0.46	62	0.034	<20	0.90	0.044	0.25	2.1	<0.01	2.4	0.1
1772772	Drill Core		11	<0.1	0.2	<0.1	4	0.13	0.028	18	13	0.24	32	0.014	<20	0.49	0.037	0.11	0.9	<0.01	1.2	<0.1
1772773	Drill Core		32	<0.1	0.2	<0.1	9	0.65	0.041	21	16	0.63	56	0.009	<20	1.35	0.035	0.20	0.5	<0.01	1.8	0.1
1772774	Drill Core		46	<0.1	0.3	0.2	12	0.64	0.022	12	18	0.43	67	0.017	<20	1.00	0.026	0.31	0.4	<0.01	2.1	0.2
1772775	Drill Core		12	<0.1	<0.1	0.2	11	0.31	0.030	17	19	0.60	55	0.027	<20	1.33	0.015	0.31	0.2	<0.01	1.6	0.1
1772776	Drill Core		15	<0.1	<0.1	0.1	12	0.48	0.016	12	19	0.57	50	0.028	<20	1.24	0.018	0.27	0.2	<0.01	1.6	0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000079.1

Method		AQ200	AQ200	AQ200	AQ200
Analyte		S	Ga	Se	Te
Unit		%	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2
1772747	Rock Pulp	0.35	5	0.5	<0.2
1772748	Drill Core	0.06	4	<0.5	<0.2
1772749	Drill Core	<0.05	4	<0.5	<0.2
1772750	Drill Core	0.09	3	<0.5	<0.2
1772751	Drill Core	0.48	3	<0.5	<0.2
1772752	Drill Core	0.66	5	<0.5	<0.2
1772753	Drill Core	0.80	6	<0.5	<0.2
1772754	Drill Core	0.12	4	<0.5	<0.2
1772755	Drill Core	1.20	1	0.7	<0.2
1772756	Drill Core	0.98	4	<0.5	<0.2
1772757	Drill Core	0.42	3	<0.5	<0.2
1772758	Drill Core	0.18	3	<0.5	<0.2
1772759	Drill Core	0.07	2	<0.5	<0.2
1772760	Drill Core	0.07	<1	<0.5	<0.2
1772761	Drill Core	0.10	2	<0.5	<0.2
1772762	Drill Core	<0.05	4	<0.5	<0.2
1772763	Drill Core	0.11	<1	<0.5	<0.2
1772764	Drill Core	0.08	1	<0.5	<0.2
1772765	Drill Core	<0.05	1	<0.5	<0.2
1772766	Drill Core	0.05	2	<0.5	<0.2
1772767	Drill Core	0.06	3	<0.5	<0.2
1772768	Drill Core	<0.05	3	<0.5	<0.2
1772769	Drill Core	0.05	2	<0.5	<0.2
1772770	Drill Core	0.12	3	<0.5	<0.2
1772771	Drill Core	0.10	4	<0.5	<0.2
1772772	Drill Core	<0.05	2	<0.5	<0.2
1772773	Drill Core	0.11	4	<0.5	<0.2
1772774	Drill Core	0.29	4	<0.5	<0.2
1772775	Drill Core	0.16	4	<0.5	<0.2
1772776	Drill Core	0.11	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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000079.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
Pulp Duplicates																					
1772693	Rock Pulp	0.05							6406	1.5	14.6	21.0	57	0.1	12.4	1.4	815	0.49	4118.2	6451.7	1.2
REP 1772693	QC								6365												
1772719	Drill Core	4.40							4	0.2	8.0	11.6	13	<0.1	6.8	4.4	230	1.18	17.8	5.1	6.3
REP 1772719	QC									0.2	7.9	11.8	13	<0.1	7.0	4.0	234	1.19	17.5	4.1	6.3
1772734	Drill Core	4.95							11	1.3	45.9	14.8	58	0.1	26.9	14.4	315	2.44	4.3	0.5	8.0
REP 1772734	QC								9												
1772755	Drill Core	5.32							22	0.9	33.7	17.3	53	<0.1	25.8	11.9	474	2.35	20.6	1.5	7.0
REP 1772755	QC									0.9	33.3	16.7	54	<0.1	23.6	11.8	468	2.35	20.6	0.6	7.1
REP 1772760	QC			6.946																	
REP 1772760	QC				5.985																
1772774	Drill Core	3.42	341	0.249	0.246	0.46	0.26	25.99		0.5	34.6	12.9	41	<0.1	15.0	7.1	362	2.54	234.5	160.5	7.8
REP 1772774	QC				0.265																
Core Reject Duplicates																					
1772692	Drill Core	1.90	372	0.042	0.046	0.40	0.07	25.30		0.3	16.6	12.5	25	<0.1	11.5	5.5	154	1.42	77.4	23.9	15.4
DUP 1772692	QC		503	0.127	0.067	0.18	0.10	27.27		0.2	13.7	12.2	25	<0.1	10.8	5.1	137	1.28	71.8	80.5	15.3
1772760	Drill Core	2.38	557	6.322	5.663	139.70	12.65	27.73		0.3	5.6	21.9	69	0.2	5.3	2.7	196	0.98	28.9	6263.5	5.5
DUP 1772760	QC		434	5.768	5.224	125.55	12.44	25.09		0.3	8.2	23.8	71	0.3	6.1	3.0	198	1.07	20.0	6807.9	6.2
Reference Materials																					
STD DS10	Standard									14.0	161.8	155.8	371	2.1	75.8	13.4	882	2.72	45.0	77.0	7.1
STD DS10	Standard									11.8	162.0	153.2	362	1.9	75.2	13.1	879	2.73	45.4	123.8	7.4
STD DS10	Standard									12.6	158.0	144.8	353	1.8	76.7	13.0	875	2.70	43.6	57.2	6.8
STD OREAS45EA	Standard									1.3	654.0	14.2	29	0.2	373.1	48.9	388	20.44	8.2	59.6	9.7
STD OREAS45EA	Standard									1.4	662.0	14.3	31	0.3	371.9	49.9	393	20.53	8.5	53.2	10.0
STD OREAS45EA	Standard									1.4	676.9	13.9	29	0.3	377.6	49.0	398	20.85	8.3	50.4	9.8
STD OXD108	Standard			0.422																	
STD OXD108	Standard				0.431																
STD OXD108	Standard								412												
STD OXD108	Standard								417												

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000079.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
Pulp Duplicates																					
1772693	Rock Pulp	179	0.4	20.6	0.4	18	23.44	0.016	7	21	6.09	41	0.001	<20	0.17	0.015	0.06	3.6	4.26	1.9	16.9
REP 1772693	QC																				
1772719	Drill Core	13	<0.1	0.2	<0.1	<2	0.40	0.012	8	3	0.05	28	0.001	<20	0.18	0.014	0.10	<0.1	<0.01	0.5	<0.1
REP 1772719	QC	13	<0.1	0.2	<0.1	<2	0.39	0.012	8	3	0.05	27	<0.001	<20	0.18	0.015	0.10	<0.1	<0.01	0.5	<0.1
1772734	Drill Core	393	0.1	0.2	0.5	24	16.08	0.022	4	22	0.60	24	0.060	<20	2.02	0.028	0.40	0.2	<0.01	3.9	0.2
REP 1772734	QC																				
1772755	Drill Core	523	0.1	0.9	0.4	6	16.90	0.028	4	6	0.44	47	0.014	<20	0.44	<0.001	0.25	0.1	<0.01	2.7	<0.1
REP 1772755	QC	483	0.1	0.9	0.3	5	16.88	0.029	4	6	0.44	47	0.013	<20	0.45	0.001	0.25	0.1	<0.01	2.7	<0.1
REP 1772760	QC																				
REP 1772760	QC																				
1772774	Drill Core	46	<0.1	0.3	0.2	12	0.64	0.022	12	18	0.43	67	0.017	<20	1.00	0.026	0.31	0.4	<0.01	2.1	0.2
REP 1772774	QC																				
Core Reject Duplicates																					
1772692	Drill Core	21	<0.1	<0.1	<0.1	3	0.29	0.012	17	8	0.15	33	0.002	<20	0.35	0.030	0.12	0.1	<0.01	0.9	<0.1
DUP 1772692	QC	20	<0.1	<0.1	<0.1	3	0.27	0.012	14	6	0.14	26	0.001	<20	0.30	0.020	0.10	0.1	<0.01	0.8	<0.1
1772760	Drill Core	19	0.2	<0.1	0.1	2	0.67	0.015	7	4	0.11	19	0.002	<20	0.28	0.022	0.06	0.4	<0.01	1.0	<0.1
DUP 1772760	QC	19	0.2	<0.1	0.2	3	0.65	0.016	8	6	0.11	25	0.003	<20	0.30	0.033	0.08	0.4	<0.01	1.1	<0.1
Reference Materials																					
STD DS10	Standard	68	2.7	8.2	13.5	42	1.07	0.076	17	54	0.77	404	0.076	<20	1.00	0.066	0.33	3.5	0.30	2.9	5.0
STD DS10	Standard	62	2.9	8.1	13.3	41	1.06	0.080	17	54	0.76	421	0.074	<20	1.00	0.066	0.32	3.6	0.33	2.9	5.0
STD DS10	Standard	59	2.6	7.0	11.8	41	1.05	0.077	16	53	0.76	399	0.072	<20	1.01	0.066	0.32	3.0	0.29	2.8	4.7
STD OREAS45EA	Standard	4	<0.1	0.3	0.3	295	0.03	0.026	7	755	0.09	141	0.094	<20	2.96	0.021	0.05	<0.1	<0.01	72.6	<0.1
STD OREAS45EA	Standard	4	<0.1	0.2	0.3	299	0.04	0.027	7	762	0.08	146	0.088	<20	2.99	0.020	0.05	<0.1	0.01	68.2	<0.1
STD OREAS45EA	Standard	3	<0.1	0.2	0.2	299	0.04	0.026	7	805	0.08	142	0.088	<20	3.04	0.021	0.05	<0.1	<0.01	66.9	<0.1
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000079.1

		Method	AQ200	AQ200	AQ200	AQ200
		Analyte	S	Ga	Se	Te
		Unit	%	ppm	ppm	ppm
		MDL	0.05	1	0.5	0.2
Pulp Duplicates						
1772693	Rock Pulp		<0.05	<1	<0.5	<0.2
REP 1772693	QC					
1772719	Drill Core		<0.05	<1	<0.5	<0.2
REP 1772719	QC		<0.05	<1	<0.5	<0.2
1772734	Drill Core		1.16	6	0.7	<0.2
REP 1772734	QC					
1772755	Drill Core		1.20	1	0.7	<0.2
REP 1772755	QC		1.21	1	0.5	<0.2
REP 1772760	QC					
REP 1772760	QC					
1772774	Drill Core		0.29	4	<0.5	<0.2
REP 1772774	QC					
Core Reject Duplicates						
1772692	Drill Core		0.10	1	<0.5	<0.2
DUP 1772692	QC		0.10	<1	<0.5	<0.2
1772760	Drill Core		0.07	<1	<0.5	<0.2
DUP 1772760	QC		0.08	1	<0.5	<0.2
Reference Materials						
STD DS10	Standard		0.30	4	2.1	5.1
STD DS10	Standard		0.29	4	2.1	5.1
STD DS10	Standard		0.29	4	2.3	4.8
STD OREAS45EA	Standard		<0.05	12	<0.5	<0.2
STD OREAS45EA	Standard		<0.05	11	0.5	<0.2
STD OREAS45EA	Standard		<0.05	12	0.7	<0.2
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000079.1

		WGHT Wgt kg 0.01	M150 TotWt g 1	FA430 -Au ppm 0.005	FA430 -Au ppm 0.005	FS600 +Au ppm 0.17	FS600 TotAu ppm 0.01	FS600 +Wt g 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
STD OXD108	Standard				0.430																
STD OXD108	Standard			0.430																	
STD OXD108	Standard			0.416																	
STD OXD108	Standard				0.418																
STD OXD108	Standard			0.432																	
STD OXD108	Standard				0.413																
STD OXI121	Standard			1.851																	
STD OXI121	Standard				1.846																
STD OXI121	Standard								1824												
STD OXI121	Standard								1830												
STD OXI121	Standard				1.900																
STD OXI121	Standard			1.926																	
STD OXI121	Standard			1.848																	
STD OXI121	Standard				1.879																
STD OXI121	Standard			1.783																	
STD OXI121	Standard				1.832																
STD OXN117	Standard			7.975																	
STD OXN117	Standard				7.963																
STD OXN117	Standard				7.981																
STD OXN117	Standard			7.829																	
STD OXN117	Standard			7.690																	
STD OXN117	Standard				7.726																
STD OXN117	Standard			7.319																	
STD OXN117	Standard				7.853																
STD OXP91	Standard					14.78		30.05													
STD OXP91	Standard					14.66		30.56													
STD OXP91	Standard					14.71		30.66													
STD OXP91	Standard					14.40		29.99													
STD OXP91 Expected						14.82															

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000079.1

		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	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
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91 Expected																					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000079.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXP91	Standard				
STD OXP91	Standard				
STD OXP91	Standard				
STD OXP91	Standard				
STD OXP91 Expected					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000079.1

		WGHT Wgt kg 0.01	M150 TotWt g 1	FA430 -Au ppm 0.005	FA430 -Au ppm 0.005	FS600 +Au ppm 0.17	FS600 TotAu ppm 0.01	FS600 +Wt g 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
STD DS10 Expected										14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5
STD OREAS45EA Expected										1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7
STD OXD108 Expected									414												
STD OXI121 Expected									1834												
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank				<0.005																
BLK	Blank				<0.005																
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank								<2												
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
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank				<0.005																
Prep Wash																					
ROCK-WHI	Prep Blank		467	<0.005	<0.005	<0.17	<0.01	25.65	<2	0.5	4.4	3.3	38	<0.1	1.4	3.9	513	1.88	0.8	1.5	2.0
ROCK-WHI	Prep Blank		503	<0.005	<0.005	<0.17	<0.01	27.04	<2	0.7	6.4	2.8	67	<0.1	1.4	4.2	519	1.90	0.7	1.4	2.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000079.1

		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	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
STD DS10 Expected		67.1	2.49	8.23	11.65	43	1.0625	0.073	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1
STD OREAS45EA Expected		3.5	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
STD OXD108 Expected																					
STD OXI121 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<1	<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
BLK	Blank	<1	<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
BLK	Blank	<1	<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
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	23	<0.1	<0.1	<0.1	22	0.56	0.043	5	2	0.49	48	0.070	<20	0.94	0.055	0.07	<0.1	<0.01	2.4	<0.1
ROCK-WHI	Prep Blank	26	0.2	<0.1	<0.1	23	0.59	0.041	6	3	0.48	55	0.072	<20	0.95	0.064	0.08	0.1	<0.01	2.5	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000079.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD DS10 Expected		0.29	4.3	2.3	5.01
STD OREAS45EA Expected		0.036	12.4	0.78	0.07
STD OXD108 Expected					
STD OXI121 Expected					
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.05	<1	<0.5	<0.2
BLK	Blank				
BLK	Blank				
BLK	Blank				
Prep Wash					
ROCK-WHI	Prep Blank	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	<0.05	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.

PSVG-15-07 Assay Certificate WHI15000080.1

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Bill Chornobay
Receiving Lab: Canada-Whitehorse
Received: July 13, 2015
Report Date: September 02, 2015
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI15000080.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSVG-15-07
P.O. Number
Number of Samples: 47

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	44	Crush, split and pulverize 500g rock to 200 mesh			WHI
FS632	6	Metallic Sieve 500g to 150 mesh			VAN
FS632	6	Metallics Fire Assay for Au	30	Completed	VAN
FA350-Au	41	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	47	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Trevor Bremner

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000080.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772777	Drill Core	2.67							27	1.1	23.8	41.4	85	0.1	16.9	9.1	1158	2.23	2.5	2.9	5.3
1772778	Drill Core	5.14							<2	0.2	7.1	16.6	36	<0.1	13.7	6.2	131	1.58	7.3	1.5	7.8
1772779	Drill Core	4.19							<2	0.2	8.1	13.9	18	<0.1	8.3	4.2	202	1.16	5.9	1.5	6.9
1772780	Drill Core	5.20							<2	0.1	7.1	10.5	19	<0.1	8.1	3.6	157	1.14	3.0	<0.5	8.1
1772781	Drill Core	5.11							3	0.1	13.7	19.6	16	<0.1	9.1	4.5	238	1.25	3.2	1.7	8.0
1772782	Drill Core	2.03							<2	0.1	4.9	13.1	25	<0.1	5.6	2.6	719	1.16	4.6	<0.5	4.6
1772783	Drill Core	5.30							<2	<0.1	5.5	10.1	17	<0.1	8.6	5.0	163	1.08	7.1	2.1	6.5
1772784	Drill Core	5.26							<2	0.1	7.2	12.7	13	<0.1	6.9	3.4	252	0.98	5.1	2.0	6.0
1772785	Drill Core	4.54							<2	0.1	12.2	13.6	15	<0.1	6.4	3.7	305	1.13	3.0	0.5	6.2
1772786	Drill Core	4.02							2	0.2	18.6	9.6	53	<0.1	27.0	13.0	172	2.81	17.8	1.8	11.0
1772787	Drill Core	5.06							<2	0.3	11.0	9.3	15	<0.1	7.4	3.9	225	1.13	2.6	2.3	5.4
1772788	Drill Core	3.84							<2	0.2	6.0	8.6	19	<0.1	9.5	6.2	88	1.07	6.4	1.9	14.3
1772789	Drill Core	2.08							<2	0.2	6.4	10.1	15	<0.1	9.4	5.7	94	0.96	6.4	1.2	19.2
1772790	Drill Core	4.16							<2	0.2	6.6	7.5	16	<0.1	9.4	6.1	258	1.17	6.2	0.8	15.8
1772791	Rock Pulp	0.05							239	86.4	1890.8	42.7	266	0.5	30.8	10.8	456	3.17	17.7	104.2	1.0
1772792	Drill Core	4.89							<2	<0.1	5.5	11.1	6	<0.1	4.2	2.6	330	0.87	2.3	<0.5	4.6
1772793	Drill Core	5.17							<2	0.2	6.8	16.3	13	<0.1	8.2	3.0	174	1.10	4.9	0.9	7.2
1772794	Drill Core	4.83							<2	0.1	5.2	11.4	15	<0.1	6.9	3.5	142	0.98	3.9	<0.5	7.8
1772795	Drill Core	4.89							<2	0.1	9.5	8.5	22	<0.1	10.6	4.4	140	1.25	4.1	<0.5	8.1
1772796	Drill Core	5.10							<2	<0.1	4.5	18.9	13	<0.1	6.1	4.0	634	0.89	7.5	1.2	5.8
1772797	Drill Core	5.09							<2	<0.1	8.5	10.7	12	<0.1	7.5	3.1	466	1.10	3.6	<0.5	6.3
1772798	Drill Core	5.17							9	0.3	25.8	11.2	50	<0.1	26.5	16.7	105	2.31	31.8	0.9	11.8
1772799	Drill Core	4.02							8	0.1	9.3	10.4	18	<0.1	8.6	4.8	291	1.19	21.7	2.8	6.2
1772800	Drill Core	3.87							22	<0.1	4.5	5.6	5	<0.1	3.4	1.7	98	0.70	71.3	17.2	3.8
1772801	Drill Core	4.29							7	0.1	6.3	11.2	17	<0.1	7.8	3.8	358	1.19	32.9	8.9	6.6
1772802	Drill Core	5.05							3	0.2	9.7	12.6	30	<0.1	9.6	4.2	237	1.07	33.0	2.5	7.3
1772803	Drill Core	6.72							2	0.4	14.2	11.2	55	<0.1	14.5	8.0	364	1.45	8.1	1.0	7.7
1772804	Drill Core	4.09							6	0.6	23.4	15.2	70	<0.1	21.9	10.1	631	2.39	3.1	0.9	7.6
1772805	Drill Core	4.57							<2	0.1	6.9	10.1	21	<0.1	9.3	4.0	823	1.10	4.2	<0.5	7.6
1772806	Drill Core	4.89							<2	0.2	7.6	11.1	26	<0.1	10.2	4.6	344	1.34	7.8	3.4	6.0

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000080.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772777	Drill Core		617	0.3	0.3	0.5	3	16.24	0.095	5	5	0.39	48	0.002	<20	0.34	0.009	0.22	<0.1	<0.01	2.1	<0.1
1772778	Drill Core		23	<0.1	<0.1	0.2	5	0.47	0.014	13	9	0.28	45	0.003	<20	0.64	0.029	0.18	<0.1	<0.01	1.1	<0.1
1772779	Drill Core		39	<0.1	<0.1	<0.1	3	0.96	0.020	11	5	0.17	37	0.002	<20	0.29	0.018	0.14	<0.1	<0.01	0.8	<0.1
1772780	Drill Core		27	<0.1	<0.1	<0.1	3	0.44	0.013	10	6	0.21	29	0.002	<20	0.36	0.019	0.11	<0.1	<0.01	0.6	<0.1
1772781	Drill Core		47	<0.1	<0.1	0.1	2	0.87	0.013	9	5	0.19	31	0.001	<20	0.29	0.018	0.13	<0.1	<0.01	0.7	<0.1
1772782	Drill Core		116	<0.1	0.6	<0.1	<2	2.37	0.013	8	3	0.28	31	0.002	<20	0.25	0.016	0.11	<0.1	<0.01	0.7	<0.1
1772783	Drill Core		17	<0.1	<0.1	<0.1	3	0.32	0.012	10	5	0.16	30	0.001	<20	0.33	0.020	0.11	<0.1	<0.01	0.6	<0.1
1772784	Drill Core		19	<0.1	<0.1	<0.1	<2	0.44	0.011	9	3	0.09	24	0.001	<20	0.18	0.022	0.09	<0.1	<0.01	0.5	<0.1
1772785	Drill Core		41	<0.1	<0.1	<0.1	<2	0.83	0.013	8	3	0.20	22	0.001	<20	0.20	0.024	0.09	<0.1	<0.01	0.5	<0.1
1772786	Drill Core		17	<0.1	<0.1	0.2	11	0.21	0.035	19	19	0.59	57	0.026	<20	1.36	0.016	0.33	<0.1	<0.01	1.4	0.1
1772787	Drill Core		24	<0.1	<0.1	<0.1	3	0.48	0.036	8	6	0.22	24	0.006	<20	0.40	0.020	0.11	<0.1	<0.01	0.7	<0.1
1772788	Drill Core		13	<0.1	<0.1	<0.1	3	0.13	0.015	17	7	0.20	39	0.010	<20	0.47	0.016	0.15	<0.1	<0.01	0.5	<0.1
1772789	Drill Core		14	<0.1	<0.1	<0.1	3	0.16	0.030	23	6	0.12	46	0.003	<20	0.33	0.014	0.19	<0.1	<0.01	0.5	<0.1
1772790	Drill Core		24	<0.1	<0.1	<0.1	3	0.43	0.009	17	6	0.22	47	0.003	<20	0.40	0.016	0.18	<0.1	<0.01	0.8	<0.1
1772791	Rock Pulp		45	0.8	0.7	0.4	59	0.84	0.056	5	36	0.79	211	0.132	<20	1.66	0.107	0.15	5.0	0.09	5.0	0.1
1772792	Drill Core		37	<0.1	<0.1	<0.1	<2	0.63	0.009	7	3	0.18	22	0.001	<20	0.15	0.019	0.10	<0.1	<0.01	0.4	<0.1
1772793	Drill Core		28	<0.1	<0.1	<0.1	2	0.42	0.083	10	5	0.13	35	0.002	<20	0.35	0.019	0.14	<0.1	<0.01	0.6	<0.1
1772794	Drill Core		22	<0.1	<0.1	<0.1	<2	0.33	0.013	13	4	0.15	33	0.001	<20	0.28	0.018	0.14	<0.1	<0.01	0.5	<0.1
1772795	Drill Core		24	<0.1	<0.1	<0.1	3	0.34	0.009	12	6	0.19	42	0.002	<20	0.39	0.017	0.18	<0.1	<0.01	0.6	<0.1
1772796	Drill Core		116	<0.1	0.1	<0.1	3	1.99	0.015	8	4	0.23	42	0.008	<20	0.33	0.017	0.17	<0.1	<0.01	0.8	<0.1
1772797	Drill Core		37	<0.1	<0.1	<0.1	3	0.95	0.010	9	5	0.28	35	0.009	<20	0.45	0.015	0.14	<0.1	<0.01	0.8	<0.1
1772798	Drill Core		26	<0.1	<0.1	0.1	9	0.52	0.121	23	15	0.44	80	0.014	<20	1.12	0.012	0.36	<0.1	<0.01	1.4	0.1
1772799	Drill Core		36	<0.1	0.3	<0.1	<2	1.13	0.013	9	3	0.10	37	0.001	<20	0.21	0.020	0.13	<0.1	<0.01	0.6	<0.1
1772800	Drill Core		11	<0.1	0.1	<0.1	<2	0.29	0.005	7	3	0.03	24	<0.001	<20	0.13	0.009	0.09	0.1	<0.01	0.3	<0.1
1772801	Drill Core		86	<0.1	0.3	0.1	<2	2.20	0.035	9	4	0.13	35	0.002	<20	0.22	0.021	0.12	<0.1	<0.01	0.7	<0.1
1772802	Drill Core		27	<0.1	0.1	<0.1	<2	0.89	0.013	9	3	0.05	40	0.002	<20	0.24	0.006	0.17	<0.1	<0.01	0.5	<0.1
1772803	Drill Core		109	0.1	0.1	<0.1	4	3.73	0.018	7	6	0.15	38	0.015	<20	0.35	0.003	0.21	<0.1	<0.01	0.9	<0.1
1772804	Drill Core		452	0.2	0.1	0.2	5	13.64	0.043	5	7	0.34	38	0.017	<20	0.51	0.003	0.22	<0.1	<0.01	1.6	<0.1
1772805	Drill Core		173	<0.1	<0.1	<0.1	7	5.17	0.015	11	11	0.22	23	0.016	<20	0.46	0.014	0.12	<0.1	<0.01	1.0	<0.1
1772806	Drill Core		53	<0.1	<0.1	<0.1	6	1.77	0.012	10	10	0.25	22	0.005	<20	0.55	0.019	0.10	<0.1	<0.01	0.9	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000080.1

Method		AQ200	AQ200	AQ200	AQ200
Analyte		S	Ga	Se	Te
Unit		%	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2
1772777	Drill Core	0.28	<1	0.5	<0.2
1772778	Drill Core	0.06	2	<0.5	<0.2
1772779	Drill Core	<0.05	<1	<0.5	<0.2
1772780	Drill Core	0.06	1	<0.5	<0.2
1772781	Drill Core	0.11	<1	<0.5	<0.2
1772782	Drill Core	<0.05	<1	<0.5	<0.2
1772783	Drill Core	<0.05	<1	<0.5	<0.2
1772784	Drill Core	<0.05	<1	<0.5	<0.2
1772785	Drill Core	0.10	<1	<0.5	<0.2
1772786	Drill Core	0.06	4	<0.5	<0.2
1772787	Drill Core	0.08	1	<0.5	<0.2
1772788	Drill Core	<0.05	1	<0.5	<0.2
1772789	Drill Core	<0.05	<1	<0.5	<0.2
1772790	Drill Core	<0.05	1	<0.5	<0.2
1772791	Rock Pulp	0.33	6	<0.5	<0.2
1772792	Drill Core	0.06	<1	<0.5	<0.2
1772793	Drill Core	<0.05	<1	<0.5	<0.2
1772794	Drill Core	<0.05	<1	<0.5	<0.2
1772795	Drill Core	0.06	1	<0.5	<0.2
1772796	Drill Core	<0.05	1	<0.5	<0.2
1772797	Drill Core	<0.05	1	<0.5	<0.2
1772798	Drill Core	<0.05	3	<0.5	<0.2
1772799	Drill Core	0.05	<1	<0.5	<0.2
1772800	Drill Core	0.07	<1	<0.5	<0.2
1772801	Drill Core	0.05	<1	<0.5	<0.2
1772802	Drill Core	0.16	<1	<0.5	<0.2
1772803	Drill Core	0.60	<1	<0.5	<0.2
1772804	Drill Core	1.04	1	<0.5	<0.2
1772805	Drill Core	<0.05	2	<0.5	<0.2
1772806	Drill Core	<0.05	2	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000080.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772807	Rock Pulp	0.07							5981	1.3	15.7	26.7	59	0.1	13.7	1.5	945	0.54	4509.9	7167.6	1.4
1772808	Drill Core	4.61							<2	0.2	16.2	10.0	40	<0.1	18.0	7.6	142	2.15	8.7	2.5	7.7
1772809	Drill Core	4.91							<2	0.1	13.7	7.9	43	<0.1	20.6	8.5	130	2.30	8.5	0.6	9.2
1772810	Drill Core	4.98	460	<0.005	<0.005	0.28	0.02	24.78		0.2	13.8	6.3	39	<0.1	19.3	9.6	118	1.92	10.6	<0.5	7.9
1772811	Drill Core	4.85	472	<0.005	<0.005	<0.17	<0.01	28.60		0.2	8.3	9.1	29	<0.1	10.5	6.3	318	1.53	9.2	<0.5	9.1
1772812	Drill Core	5.44	543	<0.005	<0.005	<0.17	<0.01	23.84		0.1	5.5	14.5	29	<0.1	9.8	4.8	503	1.33	6.1	<0.5	7.7
1772813	Drill Core	5.43	468	<0.005	<0.005	<0.17	<0.01	20.01		0.1	18.3	7.8	31	<0.1	11.9	5.9	497	1.71	14.9	<0.5	6.9
1772814	Drill Core	5.04	468	0.007	0.012	<0.17	<0.01	15.27		0.4	30.2	6.9	34	<0.1	14.2	6.8	304	2.02	165.6	9.8	6.1
1772815	Drill Core	4.59	481	<0.005	<0.005	<0.17	<0.01	22.81		0.2	20.8	7.8	41	<0.1	18.2	8.0	121	2.23	98.4	0.6	6.8
1772816	Drill Core	2.54							<2	0.1	14.3	7.7	25	<0.1	13.8	6.8	348	1.65	8.3	<0.5	8.3
1772817	Drill Core	4.88							<2	0.2	21.4	15.4	50	<0.1	20.9	9.5	152	2.59	9.6	<0.5	11.7
1772818	Drill Core	5.15							<2	0.1	12.7	9.0	39	<0.1	16.8	7.8	178	2.02	5.3	<0.5	8.7
1772819	Drill Core	4.92							<2	0.1	12.6	8.2	37	<0.1	15.4	6.4	172	1.79	4.5	<0.5	9.4
1772820	Drill Core	5.03							7	0.1	15.2	8.9	42	<0.1	19.1	8.3	262	1.91	6.7	1.0	9.2
1772821	Rock Pulp	0.06							2	3.1	24.6	2.5	36	0.3	18.4	9.3	302	1.96	3.1	<0.5	1.1
1772822	Drill Core	5.20							<2	0.2	6.2	8.2	32	<0.1	9.1	4.0	727	1.24	3.0	<0.5	7.0
1772823	Drill Core	5.01							<2	1.4	20.0	11.7	84	<0.1	17.3	7.4	550	1.96	7.5	<0.5	10.6

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000080.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772807	Rock Pulp		197	0.5	22.1	0.5	18	26.40	0.017	8	24	6.62	43	0.002	<20	0.19	0.008	0.06	3.9	4.78	2.1	17.4
1772808	Drill Core		13	<0.1	<0.1	<0.1	14	0.31	0.019	10	21	0.51	56	0.033	<20	1.10	0.021	0.26	<0.1	<0.01	1.6	<0.1
1772809	Drill Core		16	<0.1	<0.1	<0.1	15	0.31	0.016	11	23	0.55	52	0.033	<20	1.17	0.020	0.26	<0.1	<0.01	1.8	0.1
1772810	Drill Core		17	<0.1	<0.1	<0.1	9	0.35	0.021	13	15	0.42	48	0.017	<20	0.90	0.014	0.19	<0.1	<0.01	1.0	<0.1
1772811	Drill Core		72	<0.1	<0.1	<0.1	8	1.28	0.011	12	13	0.26	33	0.012	<20	0.59	0.018	0.13	<0.1	<0.01	1.4	<0.1
1772812	Drill Core		96	<0.1	<0.1	<0.1	9	1.98	0.011	10	14	0.26	24	0.014	<20	0.56	0.017	0.09	0.7	<0.01	1.5	<0.1
1772813	Drill Core		87	<0.1	<0.1	<0.1	5	1.80	0.011	7	9	0.35	17	0.005	<20	0.48	0.031	0.07	1.9	<0.01	2.6	<0.1
1772814	Drill Core		36	<0.1	0.1	<0.1	4	1.09	0.002	6	8	0.30	17	0.003	<20	0.48	0.030	0.07	0.5	<0.01	3.2	<0.1
1772815	Drill Core		12	<0.1	<0.1	<0.1	11	0.22	0.008	10	26	0.43	27	0.011	<20	0.84	0.026	0.10	0.6	<0.01	1.4	<0.1
1772816	Drill Core		65	<0.1	<0.1	<0.1	12	1.44	0.017	10	20	0.34	42	0.024	<20	0.72	0.017	0.20	<0.1	<0.01	1.6	<0.1
1772817	Drill Core		19	<0.1	<0.1	0.1	14	0.28	0.016	19	23	0.59	48	0.017	<20	1.24	0.013	0.20	<0.1	<0.01	1.8	<0.1
1772818	Drill Core		25	<0.1	<0.1	<0.1	17	0.51	0.015	9	24	0.45	66	0.045	<20	1.01	0.029	0.29	<0.1	<0.01	1.9	0.1
1772819	Drill Core		17	<0.1	<0.1	<0.1	13	0.54	0.015	10	20	0.40	50	0.036	<20	0.87	0.021	0.21	<0.1	<0.01	1.7	<0.1
1772820	Drill Core		42	<0.1	<0.1	<0.1	12	1.02	0.017	13	19	0.45	60	0.032	<20	0.98	0.021	0.29	<0.1	<0.01	1.4	0.1
1772821	Rock Pulp		30	0.3	0.2	<0.1	45	0.66	0.051	5	22	0.51	92	0.102	<20	1.08	0.060	0.08	20.1	0.03	3.6	<0.1
1772822	Drill Core		128	<0.1	<0.1	<0.1	7	3.77	0.009	9	11	0.24	19	0.009	<20	0.46	0.017	0.08	<0.1	<0.01	1.4	<0.1
1772823	Drill Core		107	0.3	<0.1	0.2	9	3.33	0.029	13	14	0.40	67	0.063	<20	0.97	0.020	0.37	0.2	<0.01	1.8	0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000080.1

		Method	AQ200	AQ200	AQ200	AQ200
		Analyte	S	Ga	Se	Te
		Unit	%	ppm	ppm	ppm
		MDL	0.05	1	0.5	0.2
1772807	Rock Pulp		<0.05	<1	<0.5	<0.2
1772808	Drill Core		<0.05	4	<0.5	<0.2
1772809	Drill Core		<0.05	4	<0.5	<0.2
1772810	Drill Core		<0.05	3	<0.5	<0.2
1772811	Drill Core		<0.05	3	<0.5	<0.2
1772812	Drill Core		<0.05	2	<0.5	<0.2
1772813	Drill Core		0.31	1	<0.5	<0.2
1772814	Drill Core		0.51	2	<0.5	<0.2
1772815	Drill Core		0.21	4	<0.5	<0.2
1772816	Drill Core		0.07	3	<0.5	<0.2
1772817	Drill Core		<0.05	5	<0.5	<0.2
1772818	Drill Core		<0.05	4	<0.5	<0.2
1772819	Drill Core		<0.05	3	<0.5	<0.2
1772820	Drill Core		<0.05	4	<0.5	<0.2
1772821	Rock Pulp		<0.05	4	<0.5	<0.2
1772822	Drill Core		<0.05	2	<0.5	<0.2
1772823	Drill Core		0.12	3	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000080.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
Pulp Duplicates																					
1772777	Drill Core	2.67							27	1.1	23.8	41.4	85	0.1	16.9	9.1	1158	2.23	2.5	2.9	5.3
REP 1772777	QC								38												
1772779	Drill Core	4.19							<2	0.2	8.1	13.9	18	<0.1	8.3	4.2	202	1.16	5.9	1.5	6.9
REP 1772779	QC								2												
1772783	Drill Core	5.30							<2	<0.1	5.5	10.1	17	<0.1	8.6	5.0	163	1.08	7.1	2.1	6.5
REP 1772783	QC									0.1	5.5	10.0	18	<0.1	8.4	3.6	161	1.08	5.0	1.4	6.7
1772815	Drill Core	4.59	481	<0.005	<0.005	<0.17	<0.01	22.81		0.2	20.8	7.8	41	<0.1	18.2	8.0	121	2.23	98.4	0.6	6.8
REP 1772815	QC				<0.005																
1772817	Drill Core	4.88							<2	0.2	21.4	15.4	50	<0.1	20.9	9.5	152	2.59	9.6	<0.5	11.7
REP 1772817	QC								<2												
1772818	Drill Core	5.15							<2	0.1	12.7	9.0	39	<0.1	16.8	7.8	178	2.02	5.3	<0.5	8.7
REP 1772818	QC									0.1	12.4	10.1	40	<0.1	17.4	8.1	181	2.05	5.1	<0.5	8.5
Core Reject Duplicates																					
1772787	Drill Core	5.06							<2	0.3	11.0	9.3	15	<0.1	7.4	3.9	225	1.13	2.6	2.3	5.4
DUP 1772787	QC								5	0.1	10.6	9.4	13	<0.1	6.7	3.6	223	1.15	2.3	0.6	5.4
Reference Materials																					
STD DS10	Standard									13.5	155.1	152.5	365	1.9	76.4	12.2	880	2.78	49.4	82.4	7.4
STD DS10	Standard									15.3	156.5	153.1	377	1.9	73.5	12.8	884	2.69	45.0	84.5	7.2
STD OREAS45EA	Standard									1.7	700.7	16.0	30	0.2	401.4	55.0	445	21.43	9.4	60.6	10.7
STD OREAS45EA	Standard									1.4	670.6	15.1	29	0.3	371.6	49.5	395	20.70	8.9	53.2	11.2
STD OREAS45EA	Standard									1.8	754.4	14.9	34	0.3	406.1	55.4	432	23.53	12.8	60.7	10.1
STD OXD108	Standard			0.417																	
STD OXD108	Standard				0.438																
STD OXD108	Standard								426												
STD OXD108	Standard								412												
STD OXD108	Standard								423												
STD OXI121	Standard			1.899																	
STD OXI121	Standard				1.874																

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000080.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
Pulp Duplicates																					
1772777	Drill Core	617	0.3	0.3	0.5	3	16.24	0.095	5	5	0.39	48	0.002	<20	0.34	0.009	0.22	<0.1	<0.01	2.1	<0.1
REP 1772777	QC																				
1772779	Drill Core	39	<0.1	<0.1	<0.1	3	0.96	0.020	11	5	0.17	37	0.002	<20	0.29	0.018	0.14	<0.1	<0.01	0.8	<0.1
REP 1772779	QC																				
1772783	Drill Core	17	<0.1	<0.1	<0.1	3	0.32	0.012	10	5	0.16	30	0.001	<20	0.33	0.020	0.11	<0.1	<0.01	0.6	<0.1
REP 1772783	QC	17	<0.1	<0.1	<0.1	3	0.31	0.011	10	5	0.16	30	0.001	<20	0.33	0.021	0.11	<0.1	<0.01	0.6	<0.1
1772815	Drill Core	12	<0.1	<0.1	<0.1	11	0.22	0.008	10	26	0.43	27	0.011	<20	0.84	0.026	0.10	0.6	<0.01	1.4	<0.1
REP 1772815	QC																				
1772817	Drill Core	19	<0.1	<0.1	0.1	14	0.28	0.016	19	23	0.59	48	0.017	<20	1.24	0.013	0.20	<0.1	<0.01	1.8	<0.1
REP 1772817	QC																				
1772818	Drill Core	25	<0.1	<0.1	<0.1	17	0.51	0.015	9	24	0.45	66	0.045	<20	1.01	0.029	0.29	<0.1	<0.01	1.9	0.1
REP 1772818	QC	25	<0.1	<0.1	<0.1	17	0.51	0.018	9	25	0.45	71	0.045	<20	1.02	0.031	0.29	<0.1	<0.01	2.0	0.1
Core Reject Duplicates																					
1772787	Drill Core	24	<0.1	<0.1	<0.1	3	0.48	0.036	8	6	0.22	24	0.006	<20	0.40	0.020	0.11	<0.1	<0.01	0.7	<0.1
DUP 1772787	QC	24	<0.1	<0.1	<0.1	4	0.46	0.034	8	6	0.21	23	0.006	<20	0.39	0.020	0.11	<0.1	<0.01	0.7	<0.1
Reference Materials																					
STD DS10	Standard	66	2.7	7.2	13.0	42	1.07	0.085	17	55	0.77	449	0.076	<20	1.02	0.066	0.33	3.4	0.30	2.9	5.1
STD DS10	Standard	68	2.5	8.4	11.9	41	1.06	0.074	18	53	0.76	433	0.078	<20	1.02	0.071	0.36	2.8	0.31	2.9	5.2
STD OREAS45EA	Standard	4	<0.1	0.3	0.3	322	0.03	0.029	8	830	0.10	152	0.105	<20	3.18	0.024	0.06	<0.1	<0.01	80.0	<0.1
STD OREAS45EA	Standard	4	<0.1	0.2	0.3	298	0.04	0.027	7	799	0.08	159	0.091	<20	3.01	0.020	0.05	<0.1	0.01	68.2	<0.1
STD OREAS45EA	Standard	4	<0.1	0.5	0.3	315	0.04	0.033	7	906	0.11	151	0.104	<20	3.37	0.017	0.05	<0.1	<0.01	85.7	<0.1
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000080.1

	Method	AQ200	AQ200	AQ200	AQ200
	Analyte	S	Ga	Se	Te
	Unit	%	ppm	ppm	ppm
	MDL	0.05	1	0.5	0.2
Pulp Duplicates					
1772777	Drill Core	0.28	<1	0.5	<0.2
REP 1772777	QC				
1772779	Drill Core	<0.05	<1	<0.5	<0.2
REP 1772779	QC				
1772783	Drill Core	<0.05	<1	<0.5	<0.2
REP 1772783	QC	<0.05	<1	<0.5	<0.2
1772815	Drill Core	0.21	4	<0.5	<0.2
REP 1772815	QC				
1772817	Drill Core	<0.05	5	<0.5	<0.2
REP 1772817	QC				
1772818	Drill Core	<0.05	4	<0.5	<0.2
REP 1772818	QC	<0.05	4	<0.5	<0.2
Core Reject Duplicates					
1772787	Drill Core	0.08	1	<0.5	<0.2
DUP 1772787	QC	0.07	1	<0.5	<0.2
Reference Materials					
STD DS10	Standard	0.30	5	2.4	5.0
STD DS10	Standard	0.29	4	2.2	4.9
STD OREAS45EA	Standard	<0.05	13	<0.5	<0.2
STD OREAS45EA	Standard	<0.05	12	<0.5	<0.2
STD OREAS45EA	Standard	<0.05	13	1.5	<0.2
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXD108	Standard				
STD OXI121	Standard				
STD OXI121	Standard				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000080.1

		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
		0.01	1	0.005	0.005	0.17	0.01	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
STD OXI121	Standard								1860												
STD OXN117	Standard			7.866																	
STD OXN117	Standard				8.045																
STD OXP91	Standard					14.71		30.66													
STD OXP91	Standard					14.40		29.99													
STD OXP91 Expected						14.82															
STD OXI121 Expected									1834												
STD OXD108 Expected									414												
STD DS10 Expected										14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5
STD OREAS45EA Expected										1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank				<0.005																
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
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
Prep Wash																					
ROCK-WHI	Prep Blank		424	0.013	<0.005	<0.17	<0.01	27.97	5	0.4	4.8	2.5	38	<0.1	1.0	3.5	485	1.73	0.7	1.7	1.9
ROCK-WHI	Prep Blank		527	<0.005	<0.005	<0.17	<0.01	21.77	4	0.4	4.9	2.7	38	<0.1	1.0	3.4	480	1.67	0.8	2.2	2.0

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000080.1

		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	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
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91 Expected																					
STD OXI121 Expected																					
STD OXD108 Expected																					
STD DS10 Expected		67.1	2.49	8.23	11.65	43	1.0625	0.073	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1
STD OREAS45EA Expected		3.5	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
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<1	<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
BLK	Blank	<1	<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
BLK	Blank	<1	<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
Prep Wash																					
ROCK-WHI	Prep Blank	21	<0.1	<0.1	<0.1	19	0.55	0.037	6	2	0.47	49	0.061	<20	0.89	0.059	0.08	<0.1	<0.01	2.3	<0.1
ROCK-WHI	Prep Blank	20	<0.1	<0.1	<0.1	19	0.55	0.037	5	2	0.47	46	0.064	<20	0.88	0.055	0.08	<0.1	<0.01	2.2	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000080.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXI121	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXP91	Standard				
STD OXP91	Standard				
STD OXP91 Expected					
STD OXI121 Expected					
STD OXD108 Expected					
STD DS10 Expected		0.29	4.3	2.3	5.01
STD OREAS45EA Expected		0.036	12.4	0.78	0.07
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.05	<1	<0.5	<0.2
Prep Wash					
ROCK-WHI	Prep Blank	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	<0.05	3	<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.

PSVG-15-08 Assay Certificate WHI15000081.1

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Bill Chornobay
Receiving Lab: Canada-Whitehorse
Received: July 13, 2015
Report Date: September 02, 2015
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI15000081.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSVG-15-08
P.O. Number
Number of Samples: 47

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	44	Crush, split and pulverize 500g rock to 200 mesh			WHI
FS632	34	Metallic Sieve 500g to 150 mesh			VAN
FS632	32	Metallics Fire Assay for Au	30	Completed	VAN
FA350-Au	13	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	47	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Trevor Bremner

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000081.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772824	Drill Core	1.48							<2	0.2	10.5	14.3	24	0.2	8.5	3.1	234	1.66	16.0	1.1	7.3
1772825	Drill Core	3.73							5	0.3	27.6	15.1	60	<0.1	26.8	10.7	142	3.37	36.9	3.2	10.9
1772826	Drill Core	3.76							4	0.3	29.6	15.3	77	<0.1	36.3	15.4	102	3.65	24.2	1.8	10.8
1772827	Drill Core	3.59							4	0.4	24.9	9.3	41	<0.1	21.4	10.9	102	2.34	47.7	1.7	11.9
1772828	Drill Core	3.54							7	0.2	12.4	7.2	16	<0.1	7.4	2.9	97	1.39	86.3	10.8	7.4
1772829	Drill Core	2.48	492	0.094	0.093	<0.17	0.10	19.65		0.2	7.7	9.5	17	<0.1	9.5	4.9	134	1.19	757.2	40.6	10.2
1772830	Drill Core	2.57	427	0.014	<0.005	<0.17	<0.01	26.24		0.2	6.9	8.6	15	<0.1	8.2	3.6	148	1.41	24.1	2.2	9.6
1772831	Drill Core	2.50	425	<0.005	<0.005	<0.17	<0.01	21.85		0.1	7.2	14.5	16	<0.1	6.4	2.9	144	1.27	14.8	1.7	6.7
1772832	Drill Core	2.50	448	0.026	0.280	<0.17	0.15	18.69		0.2	5.7	13.7	21	<0.1	5.3	2.3	465	1.31	18.3	20.4	5.2
1772833	Rock Pulp	0.07		6.171	6.252	I.S.	I.S.	I.S.		1.3	14.9	19.0	56	0.1	9.9	1.5	791	0.47	3925.9	5824.6	1.2
1772834	Drill Core	2.56	400	0.040	0.031	<0.17	0.03	22.12		0.2	11.1	6.8	11	<0.1	10.6	4.4	537	1.58	161.8	24.6	6.1
1772835	Drill Core	3.23	407	1.403	1.589	6.14	1.74	21.18		0.2	14.1	9.0	18	<0.1	9.5	4.3	199	1.35	233.0	183.9	6.5
1772836	Drill Core	1.50	369	5.728	6.111	46.16	8.18	20.71		0.2	2.8	47.5	13	0.8	8.2	3.8	181	1.43	5483.9	15883.0	4.2
1772837	Drill Core	2.34	515	0.108	0.061	<0.17	0.09	20.64		0.2	12.0	21.0	18	<0.1	11.3	4.8	201	1.32	879.6	31.8	4.8
1772838	Drill Core	2.70	446	0.024	0.031	<0.17	0.03	21.11		0.2	9.1	17.8	19	<0.1	8.4	3.5	286	1.41	580.0	16.8	5.6
1772839	Drill Core	2.51	418	0.185	0.054	0.64	0.15	22.00		0.2	8.4	20.1	28	<0.1	9.8	4.7	340	1.51	296.0	116.4	6.9
1772840	Drill Core	2.43	469	0.909	1.106	13.92	1.59	21.27		0.1	13.6	11.2	19	<0.1	10.7	5.0	208	1.33	253.5	375.0	7.5
1772841	Drill Core	2.98	559	0.771	0.580	4.15	0.81	21.22		0.2	9.5	11.2	14	<0.1	8.7	4.2	224	1.31	1745.1	516.0	5.8
1772842	Drill Core	2.43	403	0.243	0.387	1.11	0.36	20.76		0.2	14.3	15.4	18	<0.1	10.6	4.9	279	1.46	415.4	92.1	6.3
1772843	Drill Core	2.62	711	0.047	0.018	<0.17	0.04	19.64		0.2	12.7	12.1	17	<0.1	10.1	5.3	263	1.27	73.2	20.0	7.0
1772844	Drill Core	2.36	378	0.404	0.445	2.15	0.53	23.24		0.2	10.6	12.6	19	<0.1	10.3	4.7	284	1.45	192.9	398.1	5.4
1772845	Drill Core	2.59	501	0.041	0.073	0.21	0.06	19.11		0.2	9.0	8.5	24	<0.1	13.0	6.4	144	1.60	14.1	21.3	9.7
1772846	Drill Core	4.48	431	0.183	0.062	<0.17	0.12	19.61		0.2	10.8	11.8	23	<0.1	10.3	4.5	162	1.61	185.5	20.8	7.5
1772847	Drill Core	2.66	487	0.023	0.033	<0.17	0.03	21.06		0.2	12.6	13.9	28	<0.1	8.2	3.9	303	1.59	372.7	8.0	6.1
1772848	Drill Core	2.35	418	0.038	0.045	<0.17	0.04	19.70		0.2	17.4	9.2	36	<0.1	12.6	5.9	388	1.90	789.8	30.7	6.0
1772849	Drill Core	2.32	487	0.051	0.053	<0.17	0.05	22.56		0.2	12.9	5.8	35	<0.1	8.8	4.3	233	1.69	1024.6	37.5	7.4
1772850	Drill Core	2.93	678	0.248	0.246	0.49	0.25	20.49		0.2	10.3	10.7	24	<0.1	7.4	3.5	185	1.15	179.8	7.0	7.5
1772851	Drill Core	2.25	443	0.232	0.257	0.28	0.25	21.06		0.3	9.5	7.7	28	<0.1	7.8	4.3	350	1.61	108.9	85.5	7.8
1772852	Drill Core	2.31	414	0.015	0.014	<0.17	0.01	20.99		0.2	11.2	7.4	19	<0.1	10.0	4.5	234	1.33	293.4	9.6	10.2
1772853	Drill Core	2.66	504	0.063	0.056	<0.17	0.06	23.10		0.2	8.4	12.2	28	<0.1	12.5	7.0	302	1.37	1347.7	49.9	10.5

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000081.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772824	Drill Core		13	<0.1	0.1	0.1	4	0.30	0.010	13	8	0.19	49	0.006	<20	0.49	0.014	0.11	1.0	<0.01	0.8	<0.1
1772825	Drill Core		8	<0.1	<0.1	0.3	9	0.08	0.019	27	19	0.59	71	0.002	<20	1.49	0.010	0.25	<0.1	<0.01	1.4	<0.1
1772826	Drill Core		10	<0.1	<0.1	0.3	9	0.09	0.022	26	18	0.59	62	0.002	<20	1.57	0.016	0.26	<0.1	<0.01	1.7	<0.1
1772827	Drill Core		17	<0.1	<0.1	0.1	4	0.11	0.042	24	7	0.13	58	0.001	<20	0.63	0.012	0.24	<0.1	<0.01	1.3	<0.1
1772828	Drill Core		8	<0.1	<0.1	<0.1	3	0.08	0.020	12	6	0.12	17	0.001	<20	0.44	0.019	0.08	<0.1	<0.01	0.6	<0.1
1772829	Drill Core		17	<0.1	0.1	<0.1	<2	0.19	0.015	16	5	0.08	38	0.001	<20	0.34	0.015	0.13	<0.1	<0.01	0.6	<0.1
1772830	Drill Core		21	<0.1	<0.1	<0.1	3	0.27	0.012	13	7	0.17	34	0.002	<20	0.33	0.023	0.11	<0.1	<0.01	0.7	<0.1
1772831	Drill Core		18	<0.1	<0.1	0.1	2	0.31	0.010	8	5	0.13	23	0.002	<20	0.25	0.017	0.09	0.1	<0.01	0.7	<0.1
1772832	Drill Core		45	<0.1	<0.1	<0.1	<2	0.85	0.007	7	4	0.25	25	0.002	<20	0.25	0.017	0.09	0.2	<0.01	0.7	<0.1
1772833	Rock Pulp		159	0.5	20.6	0.4	17	22.94	0.014	7	22	5.94	39	0.001	<20	0.15	0.006	0.05	4.1	4.11	2.3	14.4
1772834	Drill Core		51	<0.1	0.2	<0.1	3	1.01	0.011	8	5	0.26	35	0.003	<20	0.35	0.020	0.13	0.7	<0.01	1.1	<0.1
1772835	Drill Core		19	<0.1	0.2	<0.1	<2	0.36	0.011	9	4	0.06	32	0.001	<20	0.16	0.027	0.10	0.3	0.02	0.9	<0.1
1772836	Drill Core		35	<0.1	1.0	0.6	<2	0.56	0.003	5	3	0.10	15	<0.001	<20	0.11	0.042	0.05	0.3	<0.01	0.9	<0.1
1772837	Drill Core		25	<0.1	0.4	0.2	<2	0.48	0.006	6	4	0.07	20	<0.001	<20	0.12	0.030	0.07	0.3	<0.01	0.9	<0.1
1772838	Drill Core		75	<0.1	0.2	0.2	<2	1.07	0.008	6	4	0.26	23	0.002	<20	0.18	0.030	0.08	0.4	<0.01	1.4	<0.1
1772839	Drill Core		52	<0.1	0.3	0.2	2	1.07	0.030	10	4	0.16	29	0.002	<20	0.20	0.030	0.09	0.6	<0.01	1.2	<0.1
1772840	Drill Core		45	<0.1	0.3	<0.1	<2	0.64	0.011	7	4	0.15	27	0.001	<20	0.21	0.029	0.08	0.4	<0.01	0.8	<0.1
1772841	Drill Core		34	<0.1	0.4	0.1	<2	0.47	0.011	7	4	0.14	20	0.001	<20	0.21	0.031	0.06	0.4	<0.01	0.9	<0.1
1772842	Drill Core		72	<0.1	0.2	0.1	<2	0.89	0.014	7	5	0.22	25	0.002	<20	0.15	0.032	0.08	0.4	<0.01	1.1	<0.1
1772843	Drill Core		63	<0.1	0.2	0.1	2	0.86	0.020	9	4	0.20	46	0.002	<20	0.22	0.028	0.13	0.3	<0.01	1.1	<0.1
1772844	Drill Core		58	<0.1	0.2	<0.1	<2	0.89	0.017	7	4	0.21	34	0.001	<20	0.18	0.023	0.11	0.2	<0.01	0.9	<0.1
1772845	Drill Core		20	<0.1	<0.1	<0.1	2	0.29	0.008	14	6	0.17	62	0.001	<20	0.28	0.017	0.21	<0.1	<0.01	0.7	<0.1
1772846	Drill Core		29	<0.1	0.1	<0.1	2	0.43	0.011	10	5	0.16	34	0.001	<20	0.28	0.026	0.11	0.2	<0.01	0.9	<0.1
1772847	Drill Core		35	<0.1	0.2	0.1	<2	0.65	0.009	7	4	0.15	29	0.001	<20	0.23	0.023	0.09	0.4	<0.01	1.2	<0.1
1772848	Drill Core		38	<0.1	0.2	<0.1	3	0.88	0.009	8	6	0.23	38	0.002	<20	0.35	0.023	0.12	0.6	<0.01	1.3	<0.1
1772849	Drill Core		16	<0.1	0.3	<0.1	<2	0.41	0.008	9	5	0.08	26	0.001	<20	0.25	0.024	0.08	0.4	<0.01	1.2	<0.1
1772850	Drill Core		21	<0.1	0.2	<0.1	<2	0.49	0.008	10	4	0.07	22	0.001	<20	0.19	0.035	0.07	0.3	<0.01	0.9	<0.1
1772851	Drill Core		36	<0.1	0.1	<0.1	3	0.80	0.012	11	5	0.22	35	0.005	<20	0.42	0.026	0.12	0.5	<0.01	1.7	<0.1
1772852	Drill Core		16	<0.1	0.2	<0.1	<2	0.30	0.014	12	4	0.08	33	0.001	<20	0.29	0.023	0.10	0.2	<0.01	0.8	<0.1
1772853	Drill Core		17	<0.1	0.3	<0.1	3	0.43	0.004	12	4	0.11	52	0.001	<20	0.35	0.016	0.15	0.4	<0.01	1.2	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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000081.1

Method		AQ200	AQ200	AQ200	AQ200
Analyte		S	Ga	Se	Te
Unit		%	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2
1772824	Drill Core	<0.05	1	<0.5	<0.2
1772825	Drill Core	<0.05	4	<0.5	<0.2
1772826	Drill Core	<0.05	4	<0.5	<0.2
1772827	Drill Core	<0.05	2	<0.5	<0.2
1772828	Drill Core	<0.05	1	<0.5	<0.2
1772829	Drill Core	<0.05	<1	<0.5	0.3
1772830	Drill Core	0.06	1	<0.5	<0.2
1772831	Drill Core	0.08	<1	<0.5	<0.2
1772832	Drill Core	0.09	<1	<0.5	<0.2
1772833	Rock Pulp	<0.05	<1	0.6	<0.2
1772834	Drill Core	0.14	1	<0.5	<0.2
1772835	Drill Core	0.14	<1	<0.5	<0.2
1772836	Drill Core	0.29	<1	<0.5	0.2
1772837	Drill Core	0.20	<1	<0.5	<0.2
1772838	Drill Core	0.19	<1	<0.5	<0.2
1772839	Drill Core	0.08	<1	<0.5	<0.2
1772840	Drill Core	0.25	<1	<0.5	<0.2
1772841	Drill Core	0.15	<1	<0.5	<0.2
1772842	Drill Core	0.25	<1	<0.5	<0.2
1772843	Drill Core	0.18	<1	<0.5	<0.2
1772844	Drill Core	0.13	<1	<0.5	<0.2
1772845	Drill Core	0.07	<1	<0.5	<0.2
1772846	Drill Core	0.16	<1	<0.5	<0.2
1772847	Drill Core	0.13	<1	<0.5	<0.2
1772848	Drill Core	0.23	1	<0.5	<0.2
1772849	Drill Core	0.13	<1	<0.5	<0.2
1772850	Drill Core	0.08	<1	<0.5	<0.2
1772851	Drill Core	0.10	1	<0.5	<0.2
1772852	Drill Core	0.10	<1	<0.5	<0.2
1772853	Drill Core	0.09	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000081.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772854	Drill Core	2.14	487	0.085	0.144	1.17	0.16	20.60		0.2	11.7	106.4	25	0.2	10.3	5.0	549	1.79	461.3	30.6	4.4
1772855	Drill Core	2.51	356	0.036	0.030	<0.17	0.04	17.15		0.2	17.1	6.8	17	<0.1	14.2	4.4	133	1.55	822.7	34.3	4.6
1772856	Drill Core	2.19	409	0.434	0.437	0.45	0.44	22.07		0.3	13.0	1.6	5	<0.1	11.8	4.8	85	1.65	7196.8	493.7	2.9
1772857	Drill Core	2.30	453	0.426	0.447	0.52	0.44	21.25		0.2	21.4	5.9	19	<0.1	26.7	10.2	160	1.94	5279.2	437.3	8.7
1772858	Rock Pulp	0.07		0.247	0.230	I.S.	I.S.	I.S.		175.5	1890.4	38.6	253	0.6	30.5	10.9	440	3.05	17.7	114.1	1.0
1772859	Drill Core	2.33	460	0.022	0.037	<0.17	0.03	20.27		0.2	11.4	8.5	18	<0.1	9.7	4.7	220	1.46	155.7	10.8	9.5
1772860	Drill Core	2.63	495	0.012	0.014	<0.17	0.01	19.97		0.2	12.5	6.0	14	<0.1	8.7	4.9	249	1.43	246.5	10.4	6.9
1772861	Drill Core	2.28	433	0.018	0.014	<0.17	0.02	18.43		0.2	7.9	7.3	12	<0.1	9.7	5.0	306	1.44	467.5	4.6	7.4
1772862	Drill Core	2.37	431	0.622	0.665	2.21	0.72	21.28		0.3	20.7	6.8	23	<0.1	13.3	6.4	256	2.04	3375.6	784.2	8.6
1772863	Drill Core	3.11							<2	0.2	6.8	10.7	19	<0.1	9.7	4.7	182	1.42	13.0	0.8	7.9
1772864	Drill Core	4.85							<2	0.1	7.7	10.2	14	<0.1	7.8	5.3	281	1.22	24.8	0.6	6.6
1772865	Drill Core	4.76							<2	0.2	7.7	10.6	16	<0.1	8.3	4.7	216	1.31	16.3	<0.5	6.2
1772866	Drill Core	4.78							<2	0.1	8.6	11.0	22	<0.1	10.4	4.9	217	1.46	18.3	<0.5	7.6
1772867	Drill Core	4.69							<2	0.1	7.2	11.3	19	<0.1	8.6	3.9	175	1.31	13.6	<0.5	6.9
1772868	Rock Pulp	0.07							4	3.1	24.4	2.3	36	0.4	19.6	9.5	296	1.93	3.6	<0.5	0.9
1772869	Drill Core	4.94							2	0.2	10.6	6.3	25	<0.1	8.4	4.3	79	1.83	26.2	<0.5	8.3
1772870	Drill Core	2.93							<2	0.6	19.1	11.1	60	<0.1	15.8	7.8	554	1.75	3.5	<0.5	6.6

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000081.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
1772854	Drill Core	43	<0.1	0.2	0.4	2	1.11	0.010	7	4	0.28	32	0.002	<20	0.43	0.009	0.12	0.2	<0.01	1.6	<0.1
1772855	Drill Core	13	<0.1	0.2	<0.1	<2	0.08	0.008	8	4	0.09	29	0.001	<20	0.34	0.009	0.09	0.2	<0.01	0.8	<0.1
1772856	Drill Core	13	<0.1	1.2	0.1	<2	0.04	0.015	6	4	0.01	19	<0.001	<20	0.14	0.005	0.06	0.2	<0.01	0.4	<0.1
1772857	Drill Core	20	<0.1	0.7	0.1	<2	0.26	0.004	10	4	0.08	36	<0.001	<20	0.30	0.018	0.11	0.4	<0.01	1.1	<0.1
1772858	Rock Pulp	39	1.2	0.7	0.4	60	0.85	0.055	5	32	0.78	209	0.120	<20	1.66	0.101	0.15	5.1	0.09	5.0	0.1
1772859	Drill Core	15	<0.1	0.2	<0.1	3	0.21	0.012	13	5	0.16	40	0.002	<20	0.43	0.026	0.11	0.2	<0.01	0.9	<0.1
1772860	Drill Core	21	<0.1	0.1	<0.1	2	0.55	0.015	9	4	0.13	31	0.002	<20	0.32	0.025	0.10	0.3	<0.01	1.0	<0.1
1772861	Drill Core	64	<0.1	0.1	<0.1	3	0.98	0.015	9	5	0.22	37	0.002	<20	0.30	0.031	0.10	0.5	<0.01	1.1	<0.1
1772862	Drill Core	42	<0.1	0.6	<0.1	3	0.85	0.017	8	6	0.22	29	0.002	<20	0.38	0.027	0.10	0.4	<0.01	1.5	<0.1
1772863	Drill Core	34	<0.1	<0.1	<0.1	2	0.56	0.013	11	5	0.20	34	0.001	<20	0.26	0.022	0.11	<0.1	<0.01	0.9	<0.1
1772864	Drill Core	44	<0.1	0.2	<0.1	<2	1.30	0.015	8	4	0.12	31	0.001	<20	0.20	0.022	0.11	<0.1	<0.01	0.7	<0.1
1772865	Drill Core	42	<0.1	0.1	<0.1	<2	0.86	0.016	9	4	0.17	38	0.001	<20	0.26	0.020	0.12	<0.1	<0.01	0.8	<0.1
1772866	Drill Core	19	<0.1	<0.1	<0.1	2	0.58	0.012	13	5	0.15	53	0.001	<20	0.42	0.014	0.18	<0.1	<0.01	1.1	<0.1
1772867	Drill Core	28	<0.1	<0.1	<0.1	<2	0.60	0.014	11	4	0.14	41	0.001	<20	0.27	0.021	0.14	<0.1	<0.01	0.8	<0.1
1772868	Rock Pulp	29	0.3	0.2	<0.1	44	0.64	0.055	5	22	0.51	94	0.098	<20	1.07	0.057	0.08	17.1	0.03	4.2	<0.1
1772869	Drill Core	23	<0.1	0.1	<0.1	<2	0.07	0.023	13	4	0.03	61	0.001	<20	0.29	0.003	0.22	<0.1	<0.01	0.8	<0.1
1772870	Drill Core	226	0.1	<0.1	<0.1	5	9.46	0.046	4	6	0.18	27	0.019	<20	0.31	<0.001	0.14	<0.1	<0.01	1.7	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000081.1

		Method	AQ200	AQ200	AQ200	AQ200
		Analyte	S	Ga	Se	Te
		Unit	%	ppm	ppm	ppm
		MDL	0.05	1	0.5	0.2
1772854	Drill Core		0.07	1	<0.5	<0.2
1772855	Drill Core		<0.05	<1	<0.5	<0.2
1772856	Drill Core		0.42	<1	<0.5	0.6
1772857	Drill Core		0.43	<1	<0.5	0.5
1772858	Rock Pulp		0.34	5	<0.5	<0.2
1772859	Drill Core		<0.05	1	<0.5	<0.2
1772860	Drill Core		0.09	<1	<0.5	<0.2
1772861	Drill Core		0.12	<1	<0.5	<0.2
1772862	Drill Core		0.52	1	<0.5	0.4
1772863	Drill Core		<0.05	<1	<0.5	<0.2
1772864	Drill Core		<0.05	<1	<0.5	<0.2
1772865	Drill Core		<0.05	<1	<0.5	<0.2
1772866	Drill Core		<0.05	<1	<0.5	<0.2
1772867	Drill Core		<0.05	<1	<0.5	<0.2
1772868	Rock Pulp		<0.05	4	<0.5	<0.2
1772869	Drill Core		0.10	<1	<0.5	<0.2
1772870	Drill Core		0.59	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000081.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
Pulp Duplicates																					
1772832	Drill Core	2.50	448	0.026	0.280	<0.17	0.15	18.69		0.2	5.7	13.7	21	<0.1	5.3	2.3	465	1.31	18.3	20.4	5.2
REP 1772832	QC			0.057																	
1772835	Drill Core	3.23	407	1.403	1.589	6.14	1.74	21.18		0.2	14.1	9.0	18	<0.1	9.5	4.3	199	1.35	233.0	183.9	6.5
REP 1772835	QC									0.2	13.2	9.1	19	<0.1	9.0	4.1	197	1.34	227.7	814.9	6.9
1772854	Drill Core	2.14	487	0.085	0.144	1.17	0.16	20.60		0.2	11.7	106.4	25	0.2	10.3	5.0	549	1.79	461.3	30.6	4.4
REP 1772854	QC				0.102																
1772857	Drill Core	2.30	453	0.426	0.447	0.52	0.44	21.25		0.2	21.4	5.9	19	<0.1	26.7	10.2	160	1.94	5279.2	437.3	8.7
REP 1772857	QC				0.440																
1772862	Drill Core	2.37	431	0.622	0.665	2.21	0.72	21.28		0.3	20.7	6.8	23	<0.1	13.3	6.4	256	2.04	3375.6	784.2	8.6
REP 1772862	QC			0.617																	
1772869	Drill Core	4.94							2	0.2	10.6	6.3	25	<0.1	8.4	4.3	79	1.83	26.2	<0.5	8.3
REP 1772869	QC								<2												
1772870	Drill Core	2.93							<2	0.6	19.1	11.1	60	<0.1	15.8	7.8	554	1.75	3.5	<0.5	6.6
REP 1772870	QC									0.6	19.7	11.5	60	<0.1	17.9	8.2	549	1.73	3.4	<0.5	6.5
Core Reject Duplicates																					
1772852	Drill Core	2.31	414	0.015	0.014	<0.17	0.01	20.99		0.2	11.2	7.4	19	<0.1	10.0	4.5	234	1.33	293.4	9.6	10.2
DUP 1772852	QC		339	0.014	0.014	<0.17	0.01	20.28		0.2	11.2	7.5	18	<0.1	9.2	4.2	241	1.37	308.4	16.2	10.3
Reference Materials																					
STD DS10	Standard									12.6	158.0	144.8	353	1.8	76.7	13.0	875	2.70	43.6	57.2	6.8
STD DS10	Standard									13.0	162.0	149.6	390	2.0	79.3	13.5	898	2.76	50.4	67.2	6.9
STD OREAS45EA	Standard									1.4	676.9	13.9	29	0.3	377.6	49.0	398	20.85	8.3	50.4	9.8
STD OREAS45EA	Standard									1.4	673.9	14.0	31	0.3	380.2	49.3	396	20.97	9.7	60.0	10.6
STD OXD108	Standard			0.422																	
STD OXD108	Standard				0.431																
STD OXD108	Standard								417												
STD OXD108	Standard			0.430																	
STD OXD108	Standard								422												
STD OXD108	Standard				0.418																

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000081.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
Pulp Duplicates																					
1772832	Drill Core	45	<0.1	<0.1	<0.1	<2	0.85	0.007	7	4	0.25	25	0.002	<20	0.25	0.017	0.09	0.2	<0.01	0.7	<0.1
REP 1772832	QC																				
1772835	Drill Core	19	<0.1	0.2	<0.1	<2	0.36	0.011	9	4	0.06	32	0.001	<20	0.16	0.027	0.10	0.3	0.02	0.9	<0.1
REP 1772835	QC	19	<0.1	0.2	<0.1	<2	0.35	0.012	9	4	0.06	32	0.001	<20	0.17	0.026	0.09	0.4	<0.01	1.1	<0.1
1772854	Drill Core	43	<0.1	0.2	0.4	2	1.11	0.010	7	4	0.28	32	0.002	<20	0.43	0.009	0.12	0.2	<0.01	1.6	<0.1
REP 1772854	QC																				
1772857	Drill Core	20	<0.1	0.7	0.1	<2	0.26	0.004	10	4	0.08	36	<0.001	<20	0.30	0.018	0.11	0.4	<0.01	1.1	<0.1
REP 1772857	QC																				
1772862	Drill Core	42	<0.1	0.6	<0.1	3	0.85	0.017	8	6	0.22	29	0.002	<20	0.38	0.027	0.10	0.4	<0.01	1.5	<0.1
REP 1772862	QC																				
1772869	Drill Core	23	<0.1	0.1	<0.1	<2	0.07	0.023	13	4	0.03	61	0.001	<20	0.29	0.003	0.22	<0.1	<0.01	0.8	<0.1
REP 1772869	QC																				
1772870	Drill Core	226	0.1	<0.1	<0.1	5	9.46	0.046	4	6	0.18	27	0.019	<20	0.31	<0.001	0.14	<0.1	<0.01	1.7	<0.1
REP 1772870	QC	223	0.2	<0.1	<0.1	5	9.42	0.047	4	6	0.19	29	0.023	<20	0.31	<0.001	0.14	0.1	<0.01	1.8	<0.1
Core Reject Duplicates																					
1772852	Drill Core	16	<0.1	0.2	<0.1	<2	0.30	0.014	12	4	0.08	33	0.001	<20	0.29	0.023	0.10	0.2	<0.01	0.8	<0.1
DUP 1772852	QC	15	<0.1	0.2	<0.1	<2	0.31	0.014	11	4	0.08	31	0.001	<20	0.28	0.023	0.10	0.2	<0.01	0.9	<0.1
Reference Materials																					
STD DS10	Standard	59	2.6	7.0	11.8	41	1.05	0.077	16	53	0.76	399	0.072	<20	1.01	0.066	0.32	3.0	0.29	2.8	4.7
STD DS10	Standard	64	3.1	6.9	13.1	42	1.07	0.079	17	55	0.78	430	0.075	<20	1.03	0.067	0.33	3.2	0.32	3.0	5.6
STD OREAS45EA	Standard	3	<0.1	0.2	0.2	299	0.04	0.026	7	805	0.08	142	0.088	<20	3.04	0.021	0.05	<0.1	<0.01	66.9	<0.1
STD OREAS45EA	Standard	4	<0.1	0.2	0.3	303	0.04	0.027	7	813	0.08	146	0.088	<20	3.06	0.021	0.05	<0.1	<0.01	72.6	<0.1
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000081.1

		Method	AQ200	AQ200	AQ200	AQ200
		Analyte	S	Ga	Se	Te
		Unit	%	ppm	ppm	ppm
		MDL	0.05	1	0.5	0.2
Pulp Duplicates						
1772832	Drill Core		0.09	<1	<0.5	<0.2
REP 1772832	QC					
1772835	Drill Core		0.14	<1	<0.5	<0.2
REP 1772835	QC		0.14	<1	<0.5	<0.2
1772854	Drill Core		0.07	1	<0.5	<0.2
REP 1772854	QC					
1772857	Drill Core		0.43	<1	<0.5	0.5
REP 1772857	QC					
1772862	Drill Core		0.52	1	<0.5	0.4
REP 1772862	QC					
1772869	Drill Core		0.10	<1	<0.5	<0.2
REP 1772869	QC					
1772870	Drill Core		0.59	<1	<0.5	<0.2
REP 1772870	QC		0.60	<1	<0.5	<0.2
Core Reject Duplicates						
1772852	Drill Core		0.10	<1	<0.5	<0.2
DUP 1772852	QC		0.10	<1	<0.5	<0.2
Reference Materials						
STD DS10	Standard		0.29	4	2.3	4.8
STD DS10	Standard		0.29	5	2.1	5.2
STD OREAS45EA	Standard		<0.05	12	0.7	<0.2
STD OREAS45EA	Standard		<0.05	12	<0.5	<0.2
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000081.1

		WGHT Wgt kg 0.01	M150 TotWt g 1	FA430 -Au ppm 0.005	FA430 -Au ppm 0.005	FS600 +Au ppm 0.17	FS600 TotAu ppm 0.01	FS600 +Wt g 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
STD OXI121	Standard			1.851																	
STD OXI121	Standard				1.846																
STD OXI121	Standard								1830												
STD OXI121	Standard			1.926																	
STD OXI121	Standard				1.879																
STD OXN117	Standard			7.975																	
STD OXN117	Standard				7.963																
STD OXN117	Standard			7.829																	
STD OXN117	Standard				7.726																
STD OXP91	Standard					15.00		30.19													
STD OXP91	Standard					14.71		30.66													
STD OXP91	Standard					14.40		29.99													
STD OXP91 Expected						14.82															
STD OXD108 Expected									414												
STD OXI121 Expected									1834												
STD DS10 Expected										14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5
STD OREAS45EA Expected										1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank				<0.005																
BLK	Blank				<0.005																
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank			<0.005																	
BLK	Blank								<2												
BLK	Blank				<0.005																

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000081.1

		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	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
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91 Expected																					
STD OXD108 Expected																					
STD OXI121 Expected																					
STD DS10 Expected		67.1	2.49	8.23	11.65	43	1.0625	0.073	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1
STD OREAS45EA Expected		3.5	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
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000081.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXI121	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXN117	Standard				
STD OXP91	Standard				
STD OXP91	Standard				
STD OXP91	Standard				
STD OXP91 Expected					
STD OXD108 Expected					
STD OXI121 Expected					
STD DS10 Expected		0.29	4.3	2.3	5.01
STD OREAS45EA Expected		0.036	12.4	0.78	0.07
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000081.1

		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
		0.01	1	0.005	0.005	0.17	0.01	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
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
Prep Wash																					
ROCK-WHI	Prep Blank		455	<0.005	<0.005	<0.17	<0.01	17.82	<2	0.6	4.0	2.1	37	<0.1	1.3	4.0	508	1.97	0.9	1.9	1.9
ROCK-WHI	Prep Blank		444	<0.005	<0.005	<0.17	<0.01	19.09	<2	0.5	6.0	2.8	42	<0.1	1.4	4.2	526	2.09	0.8	1.3	1.9

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000081.1

		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	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
BLK	Blank	<1	<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
BLK	Blank	<1	<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
Prep Wash																					
ROCK-WHI	Prep Blank	24	<0.1	<0.1	<0.1	23	0.62	0.040	5	3	0.46	50	0.063	<20	0.96	0.054	0.07	<0.1	<0.01	2.5	<0.1
ROCK-WHI	Prep Blank	23	<0.1	<0.1	<0.1	23	0.57	0.041	5	3	0.48	53	0.064	<20	0.92	0.054	0.07	<0.1	<0.01	2.5	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000081.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.05	<1	<0.5	<0.2
Prep Wash					
ROCK-WHI	Prep Blank	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	<0.05	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.

PSGS-15-01 Assay Certificate WHI15000101.1

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Bill Chornobay
Receiving Lab: Canada-Whitehorse
Received: July 22, 2015
Report Date: September 02, 2015
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI15000101.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSGS-15-01
P.O. Number
Number of Samples: 92

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	89	Crush, split and pulverize 500g rock to 200 mesh			WHI
FS632	37	Metallic Sieve 500g to 150 mesh			VAN
FS632	36	Metallics Fire Assay for Au	30	Completed	VAN
FA350-Au	55	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	92	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
FA530	7	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN
FA530	7	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Trevor Bremner

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	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
1772871	Drill Core	5.82							<2	0.2	5.8	9.8	17	<0.1	7.3	3.0	350	1.38	2.2	<0.5	6.7
1772872	Drill Core	4.18							<2	0.1	5.3	7.9	18	<0.1	6.8	2.9	372	1.27	1.7	2.1	6.2
1772873	Drill Core	3.93							<2	0.1	5.6	8.9	26	<0.1	9.9	4.0	228	1.66	2.5	<0.5	7.6
1772874	Drill Core	4.52							<2	0.1	4.0	6.1	26	<0.1	9.7	3.6	229	1.70	2.9	1.8	7.7
1772875	Drill Core	4.87							<2	0.1	6.8	6.9	30	<0.1	12.8	5.2	249	1.89	4.4	4.6	11.2
1772876	Drill Core	4.49							<2	0.1	11.9	9.4	29	<0.1	11.2	4.6	275	1.85	4.2	1.1	7.0
1772877	Drill Core	4.60							<2	0.1	8.7	6.3	28	<0.1	10.3	4.2	266	1.67	3.5	0.6	7.8
1772878	Drill Core	5.00							10	0.1	3.4	5.1	23	<0.1	6.3	2.8	377	1.35	2.5	1.2	6.2
1772879	Drill Core	4.75							<2	0.1	3.6	6.0	21	<0.1	7.5	3.0	315	1.41	3.0	<0.5	7.7
1772880	Drill Core	4.65							<2	0.2	6.7	15.7	20	<0.1	7.6	3.5	325	1.41	2.3	<0.5	8.5
1772881	Drill Core	4.58							<2	0.2	5.8	5.9	25	<0.1	6.4	2.9	300	1.19	1.7	<0.5	7.3
1772882	Drill Core	4.73							<2	0.1	8.8	3.7	22	<0.1	8.8	3.7	217	1.41	3.2	<0.5	8.5
1772883	Drill Core	4.51							<2	0.1	5.2	5.4	26	<0.1	7.8	3.7	294	1.38	3.4	<0.5	7.1
1772884	Drill Core	4.65							<2	<0.1	12.7	5.5	26	<0.1	9.4	4.0	207	1.51	5.2	0.7	9.4
1772885	Drill Core	4.60							<2	<0.1	1.8	7.4	16	<0.1	5.9	2.9	384	1.09	2.6	<0.5	5.4
1772886	Drill Core	4.86							47	0.1	7.5	7.5	17	<0.1	6.6	2.8	335	1.24	8.5	20.9	8.5
1772887	Drill Core	4.53							12	<0.1	9.0	11.6	19	<0.1	7.5	3.2	211	1.27	36.2	12.5	10.7
1772888	Drill Core	4.94							41	0.1	6.0	9.9	16	<0.1	6.0	2.6	282	1.22	110.7	32.0	8.0
1772889	Rock Pulp	0.05							<2	3.1	21.8	2.4	33	0.3	17.3	9.1	304	1.89	3.5	1.6	1.0
1772890	Drill Core	4.31							10	0.1	6.5	10.9	17	<0.1	6.3	2.8	237	1.10	32.0	4.1	9.1
1772891	Drill Core	4.04							28	0.1	6.8	5.8	15	<0.1	5.4	3.3	391	1.09	152.8	14.7	7.0
1772892	Drill Core	5.07							68	0.1	8.1	4.7	25	<0.1	8.8	4.2	257	1.25	192.1	20.4	7.6
1772893	Drill Core	5.33	533	0.057	0.039	0.23	0.06	22.03		0.1	8.9	6.6	26	<0.1	11.3	4.5	264	1.62	397.7	19.0	7.4
1772894	Drill Core	2.53	518	0.091	0.096	0.34	0.10	20.39		<0.1	4.5	6.3	23	<0.1	9.1	4.0	218	1.40	883.0	64.1	7.3
1772895	Drill Core	3.07	475	2.550	2.886	16.82	3.38	22.29		0.1	3.6	5.3	17	5.8	7.9	3.5	191	1.43	2898.6	>100000	6.5
1772896	Drill Core	2.36	527	0.049	0.053	<0.17	0.06	24.93		0.1	7.1	7.4	17	<0.1	6.9	3.2	307	1.33	817.9	112.6	6.2
1772897	Drill Core	2.12	461	0.057	0.059	500.00	0.07	0.01		0.2	11.2	4.2	19	<0.1	8.7	3.5	390	1.44	791.8	48.7	8.3
1772898	Drill Core	1.67	563	>10	>10	702.18	59.20	25.65		0.1	3.4	29.0	11	1.0	5.1	2.3	467	1.01	1936.0	25671.4	5.1
1772899	Drill Core	2.20	488	4.191	4.337	102.09	8.87	22.98		0.2	5.7	6.1	20	<0.1	8.4	4.0	324	1.44	2105.0	2698.4	8.7
1772900	Drill Core	2.29	486	0.518	0.184	0.97	0.37	18.54		0.2	19.4	8.4	34	<0.1	15.7	7.4	238	1.98	1586.4	105.9	10.3

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
1772871	Drill Core	18	<0.1	<0.1	<0.1	3	0.18	0.008	15	8	0.21	17	0.002	<20	0.46	0.018	0.08	<0.1	<0.01	0.4	<0.1
1772872	Drill Core	11	<0.1	<0.1	<0.1	3	0.12	0.007	13	7	0.19	13	0.001	<20	0.40	0.015	0.07	<0.1	<0.01	0.4	<0.1
1772873	Drill Core	6	<0.1	<0.1	<0.1	4	0.03	0.007	15	10	0.29	28	0.001	<20	0.64	0.008	0.07	<0.1	<0.01	0.7	<0.1
1772874	Drill Core	6	<0.1	<0.1	<0.1	5	0.05	0.008	16	10	0.29	14	0.002	<20	0.68	0.013	0.07	<0.1	<0.01	0.6	<0.1
1772875	Drill Core	8	<0.1	<0.1	<0.1	6	0.05	0.008	21	14	0.36	18	0.004	<20	0.86	0.022	0.12	<0.1	<0.01	1.0	<0.1
1772876	Drill Core	12	<0.1	<0.1	<0.1	6	0.14	0.007	15	13	0.35	14	0.005	<20	0.82	0.023	0.09	<0.1	<0.01	0.8	<0.1
1772877	Drill Core	12	<0.1	<0.1	<0.1	5	0.11	0.009	17	11	0.30	15	0.004	<20	0.70	0.022	0.10	<0.1	<0.01	0.8	<0.1
1772878	Drill Core	21	<0.1	<0.1	<0.1	3	0.29	0.006	13	8	0.23	8	0.002	<20	0.42	0.017	0.06	<0.1	<0.01	0.5	<0.1
1772879	Drill Core	15	<0.1	<0.1	<0.1	4	0.18	0.007	14	9	0.24	9	0.002	<20	0.51	0.018	0.07	<0.1	<0.01	0.6	<0.1
1772880	Drill Core	17	<0.1	<0.1	<0.1	4	0.17	0.008	15	9	0.23	9	0.003	<20	0.50	0.019	0.06	<0.1	<0.01	0.5	<0.1
1772881	Drill Core	18	<0.1	<0.1	<0.1	3	0.19	0.007	14	7	0.21	10	0.002	<20	0.42	0.017	0.07	<0.1	<0.01	0.5	<0.1
1772882	Drill Core	14	<0.1	<0.1	<0.1	4	0.14	0.018	15	9	0.25	14	0.002	<20	0.60	0.018	0.10	<0.1	<0.01	0.5	<0.1
1772883	Drill Core	11	<0.1	0.2	<0.1	3	0.11	0.006	15	8	0.23	12	0.002	<20	0.50	0.017	0.08	<0.1	<0.01	0.6	<0.1
1772884	Drill Core	9	<0.1	<0.1	<0.1	4	0.09	0.008	17	9	0.25	13	0.001	<20	0.61	0.015	0.09	<0.1	<0.01	0.6	<0.1
1772885	Drill Core	22	<0.1	<0.1	<0.1	2	0.26	0.006	14	6	0.19	10	0.001	<20	0.35	0.016	0.07	<0.1	<0.01	0.3	<0.1
1772886	Drill Core	20	<0.1	0.1	<0.1	3	0.26	0.006	14	7	0.20	9	0.002	<20	0.39	0.016	0.06	<0.1	<0.01	0.5	<0.1
1772887	Drill Core	15	<0.1	0.1	<0.1	3	0.15	0.007	16	7	0.21	12	0.002	<20	0.46	0.014	0.09	<0.1	<0.01	0.5	<0.1
1772888	Drill Core	24	<0.1	0.2	<0.1	2	0.28	0.007	14	6	0.19	9	0.001	<20	0.36	0.014	0.06	<0.1	<0.01	0.4	<0.1
1772889	Rock Pulp	30	0.2	0.3	<0.1	45	0.66	0.051	5	22	0.50	89	0.107	<20	1.07	0.062	0.08	18.6	0.03	3.8	<0.1
1772890	Drill Core	21	<0.1	0.1	<0.1	2	0.22	0.008	13	6	0.17	10	0.001	<20	0.34	0.014	0.07	<0.1	<0.01	0.4	<0.1
1772891	Drill Core	17	<0.1	0.2	<0.1	<2	0.25	0.009	11	4	0.17	7	<0.001	<20	0.33	0.009	0.05	<0.1	<0.01	0.4	<0.1
1772892	Drill Core	19	<0.1	0.1	<0.1	3	0.18	0.010	13	7	0.23	16	0.001	<20	0.50	0.013	0.10	<0.1	<0.01	0.5	<0.1
1772893	Drill Core	15	<0.1	0.3	<0.1	4	0.24	0.012	13	10	0.29	18	0.001	<20	0.68	0.019	0.12	<0.1	<0.01	0.7	<0.1
1772894	Drill Core	19	<0.1	0.5	<0.1	4	0.21	0.011	12	9	0.24	15	0.001	<20	0.54	0.017	0.10	<0.1	<0.01	0.6	<0.1
1772895	Drill Core	24	<0.1	1.1	<0.1	3	0.22	0.006	9	6	0.20	13	0.001	<20	0.40	0.016	0.08	<0.1	0.04	0.5	<0.1
1772896	Drill Core	42	<0.1	0.5	<0.1	3	0.44	0.009	11	7	0.23	13	0.001	<20	0.40	0.020	0.07	<0.1	<0.01	0.7	<0.1
1772897	Drill Core	48	<0.1	0.4	<0.1	3	0.56	0.008	11	7	0.26	13	0.001	<20	0.36	0.016	0.08	<0.1	<0.01	0.5	<0.1
1772898	Drill Core	66	<0.1	0.9	<0.1	<2	0.75	0.011	8	3	0.21	10	<0.001	<20	0.12	0.021	0.06	<0.1	<0.01	0.5	<0.1
1772899	Drill Core	50	<0.1	0.9	<0.1	<2	0.51	0.012	10	6	0.24	13	<0.001	<20	0.33	0.014	0.08	<0.1	<0.01	0.5	<0.1
1772900	Drill Core	23	<0.1	0.6	<0.1	7	0.30	0.016	13	12	0.35	31	0.002	<20	0.94	0.026	0.22	<0.1	<0.01	0.9	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

		Method	AQ200	AQ200	AQ200	AQ200	FA530	FA530
		Analyte	S	Ga	Se	Te	-Au	-Au
		Unit	%	ppm	ppm	ppm	ppm	ppm
		MDL	0.05	1	0.5	0.2	0.9	0.9
1772871	Drill Core		<0.05	2	<0.5	<0.2		
1772872	Drill Core		<0.05	1	<0.5	<0.2		
1772873	Drill Core		<0.05	2	<0.5	<0.2		
1772874	Drill Core		<0.05	2	<0.5	<0.2		
1772875	Drill Core		<0.05	3	<0.5	<0.2		
1772876	Drill Core		<0.05	3	<0.5	<0.2		
1772877	Drill Core		<0.05	2	<0.5	<0.2		
1772878	Drill Core		<0.05	2	<0.5	<0.2		
1772879	Drill Core		<0.05	2	<0.5	<0.2		
1772880	Drill Core		<0.05	2	<0.5	<0.2		
1772881	Drill Core		<0.05	1	<0.5	<0.2		
1772882	Drill Core		<0.05	2	<0.5	<0.2		
1772883	Drill Core		<0.05	2	<0.5	<0.2		
1772884	Drill Core		<0.05	2	<0.5	<0.2		
1772885	Drill Core		<0.05	1	<0.5	<0.2		
1772886	Drill Core		<0.05	1	<0.5	<0.2		
1772887	Drill Core		<0.05	2	<0.5	<0.2		
1772888	Drill Core		<0.05	1	<0.5	<0.2		
1772889	Rock Pulp		<0.05	4	<0.5	<0.2		
1772890	Drill Core		<0.05	1	<0.5	<0.2		
1772891	Drill Core		<0.05	1	<0.5	<0.2		
1772892	Drill Core		<0.05	2	<0.5	<0.2		
1772893	Drill Core		<0.05	2	<0.5	<0.2		
1772894	Drill Core		0.06	2	<0.5	<0.2		
1772895	Drill Core		0.17	1	<0.5	<0.2		
1772896	Drill Core		0.06	1	<0.5	<0.2		
1772897	Drill Core		0.07	1	<0.5	<0.2		
1772898	Drill Core		0.11	<1	<0.5	<0.2	27.8	29.2
1772899	Drill Core		0.13	1	<0.5	<0.2		
1772900	Drill Core		0.15	3	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772901	Drill Core	2.53	465	0.219	0.219	0.23	0.22	21.43		0.1	23.1	9.2	36	<0.1	16.7	8.2	278	1.94	2052.0	177.6	10.1
1772902	Drill Core	2.20	501	0.708	0.672	5.74	0.91	21.43		0.1	7.4	7.5	29	<0.1	15.3	7.6	396	1.88	3428.0	806.6	8.2
1772903	Drill Core	2.63	482	0.317	0.304	0.36	0.31	19.22		0.2	3.2	7.2	18	<0.1	13.5	7.0	547	1.46	3689.9	353.3	9.7
1772904	Drill Core	2.58	441	0.094	0.092	<0.17	0.09	19.96		0.2	6.2	5.6	27	<0.1	14.6	7.0	322	1.73	1662.7	103.2	7.5
1772905	Drill Core	1.46	532	0.929	0.737	6.06	1.02	18.82		0.2	6.5	5.9	27	<0.1	13.1	6.6	267	1.68	5335.4	455.9	6.1
1772906	Drill Core	2.50	496	0.085	0.127	<0.17	0.11	20.00		0.2	6.8	6.2	23	<0.1	10.0	5.0	243	1.49	936.5	46.9	6.9
1772907	Drill Core	1.62	567	7.070	5.719	108.96	10.07	20.31		0.2	7.0	34.3	17	0.4	10.1	4.1	335	1.69	4080.4	15066.0	6.1
1772908	Drill Core	2.72	399	0.559	0.733	3.09	0.78	22.02		0.3	14.6	7.7	26	<0.1	11.6	5.3	378	1.48	2237.2	250.5	8.1
1772909	Drill Core	1.48	548	>10	>10	789.50	87.21	21.52		0.1	5.7	86.8	21	2.3	8.4	4.1	194	1.95	9584.6	75194.1	6.2
1772910	Drill Core	1.53	507	>10	>10	473.59	38.57	18.40		0.2	3.8	25.1	32	0.6	8.4	4.2	393	1.45	5318.3	17122.2	4.5
1772911	Rock Pulp	0.05		6.381	6.110	I.S.	I.S.	I.S.		1.1	13.9	20.7	52	0.2	11.0	1.5	879	0.50	4136.4	6313.9	1.2
1772912	Drill Core	3.10	430	>10	>10	746.95	88.58	22.30		<0.1	6.6	38.0	29	1.5	9.0	4.3	289	1.44	3212.9	58496.9	5.8
1772913	Drill Core	2.96	420	8.174	6.933	150.51	14.27	19.70		<0.1	5.8	9.5	39	0.4	8.5	3.8	230	1.18	1909.0	7183.1	7.0
1772914	Drill Core	1.54	411	>10	>10	585.81	116.87	19.87		<0.1	3.0	37.4	20	4.1	3.1	2.1	394	1.18	3487.2	>100000	4.3
1772915	Drill Core	1.58	367	>10	>10	199.67	36.71	24.61		0.3	1.9	11.2	15	1.0	4.1	2.0	255	1.05	3260.4	29164.7	4.3
1772916	Drill Core	2.78	478	>10	>10	546.20	70.89	19.98		<0.1	5.9	25.8	32	3.4	7.0	3.6	273	1.26	4151.5	91971.7	7.7
1772917	Drill Core	2.19	498	5.818	4.987	95.54	9.18	20.86		0.2	2.8	79.1	44	0.4	6.6	3.1	165	1.20	5661.4	5271.0	4.3
1772918	Drill Core	3.76	437	7.175	6.109	23.38	7.51	22.58		0.1	1.4	17.9	7	0.3	4.8	2.2	144	1.29	7908.5	4903.6	3.8
1772919	Drill Core	2.31	501	2.770	2.764	17.37	3.47	24.06		0.3	2.0	12.3	6	0.1	6.1	2.9	264	1.50	9560.9	1109.1	4.9
1772920	Drill Core	2.41	460	0.439	0.405	0.41	0.42	17.20		0.2	1.2	8.2	12	0.1	9.9	4.3	326	1.20	6237.0	482.7	7.2
1772921	Drill Core	2.66	557	2.254	1.723	14.46	2.51	23.17		0.2	2.4	8.9	14	0.2	12.6	5.4	330	1.66	>10000	1165.9	6.8
1772922	Drill Core	2.43	500	2.307	2.382	14.02	2.88	22.96		0.2	2.1	6.6	13	0.1	9.3	4.2	344	1.33	6606.2	1671.0	6.3
1772923	Drill Core	2.27	496	0.887	0.937	1.40	0.94	23.64		0.1	5.1	15.1	10	0.1	8.0	3.6	309	1.25	6664.2	925.0	4.8
1772924	Drill Core	2.17	445	0.825	0.798	0.90	0.82	22.20		0.4	13.4	31.1	39	0.2	20.2	8.6	362	2.12	4114.5	707.9	8.3
1772925	Drill Core	1.93	516	0.255	0.238	0.25	0.25	20.13		0.6	23.5	18.5	114	0.1	43.9	17.9	646	3.89	2390.2	118.5	14.3
1772926	Drill Core	2.36	394	0.020	0.019	<0.17	0.02	20.83		0.3	26.4	18.2	53	<0.1	26.7	11.6	171	2.25	302.6	32.4	11.5
1772927	Drill Core	2.19	435	0.060	0.062	<0.17	0.06	19.25		0.2	14.9	10.6	41	<0.1	13.2	5.5	438	1.78	372.6	63.8	6.5
1772928	Drill Core	2.48	375	0.200	0.219	0.26	0.21	23.35		0.2	17.0	24.4	56	<0.1	14.2	6.3	479	1.88	1482.9	160.0	8.6
1772929	Drill Core	2.47	492	0.384	0.356	0.79	0.39	20.37		0.3	13.1	23.1	61	<0.1	14.9	6.3	410	1.68	1794.3	300.9	8.4
1772930	Drill Core	2.14							3	0.1	13.9	7.0	31	<0.1	12.4	6.0	204	1.71	27.8	8.7	13.0

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
1772901	Drill Core	30	<0.1	0.6	0.1	5	0.33	0.009	13	12	0.36	24	0.002	<20	0.78	0.022	0.17	<0.1	<0.01	0.7	<0.1
1772902	Drill Core	30	<0.1	1.0	0.1	5	0.35	0.012	12	10	0.32	22	0.001	<20	0.68	0.022	0.15	<0.1	<0.01	0.7	<0.1
1772903	Drill Core	164	<0.1	1.5	0.2	5	1.89	0.608	13	8	0.24	34	0.005	<20	0.66	0.020	0.21	0.1	<0.01	0.9	<0.1
1772904	Drill Core	17	<0.1	0.5	<0.1	4	0.32	0.011	11	10	0.28	19	0.001	<20	0.63	0.017	0.13	<0.1	<0.01	0.6	<0.1
1772905	Drill Core	6	<0.1	1.9	0.1	3	0.09	0.004	10	7	0.24	17	<0.001	<20	0.49	0.016	0.11	<0.1	<0.01	0.5	<0.1
1772906	Drill Core	8	<0.1	0.4	<0.1	3	0.13	0.006	11	8	0.26	12	0.001	<20	0.52	0.008	0.08	<0.1	<0.01	0.5	<0.1
1772907	Drill Core	15	<0.1	1.7	0.2	2	0.30	0.004	9	6	0.30	11	<0.001	<20	0.50	0.014	0.08	<0.1	<0.01	0.7	<0.1
1772908	Drill Core	22	<0.1	0.8	<0.1	3	0.49	0.009	11	4	0.22	16	0.001	<20	0.48	0.017	0.10	<0.1	<0.01	0.6	<0.1
1772909	Drill Core	6	<0.1	3.5	0.3	2	0.08	0.004	8	4	0.20	15	<0.001	<20	0.43	0.014	0.09	<0.1	0.02	0.4	<0.1
1772910	Drill Core	11	<0.1	2.6	0.1	<2	0.18	0.003	6	4	0.13	10	<0.001	<20	0.27	0.014	0.07	<0.1	<0.01	0.4	<0.1
1772911	Rock Pulp	182	0.5	25.8	0.4	18	24.79	0.016	7	21	6.14	39	0.001	<20	0.18	0.015	0.06	3.8	4.41	2.0	16.5
1772912	Drill Core	18	<0.1	1.4	<0.1	3	0.30	0.004	9	5	0.19	14	0.001	<20	0.39	0.019	0.09	<0.1	0.01	0.6	<0.1
1772913	Drill Core	17	<0.1	0.8	<0.1	2	0.32	0.004	9	5	0.15	16	<0.001	<20	0.33	0.016	0.11	<0.1	<0.01	0.4	<0.1
1772914	Drill Core	47	<0.1	1.3	<0.1	<2	0.63	0.010	7	2	0.15	9	<0.001	<20	0.17	0.005	0.07	<0.1	0.08	0.7	<0.1
1772915	Drill Core	19	<0.1	1.8	<0.1	<2	0.39	0.003	6	3	0.07	9	<0.001	<20	0.14	0.017	0.06	<0.1	0.02	0.4	<0.1
1772916	Drill Core	24	<0.1	2.0	<0.1	<2	0.32	0.004	8	4	0.20	14	<0.001	<20	0.30	0.001	0.10	<0.1	0.06	0.4	<0.1
1772917	Drill Core	7	<0.1	2.7	0.2	<2	0.14	0.002	7	3	0.16	10	<0.001	<20	0.22	0.016	0.06	0.8	<0.01	0.5	<0.1
1772918	Drill Core	7	<0.1	4.0	0.2	<2	0.15	0.001	7	2	0.12	6	<0.001	<20	0.18	0.013	0.04	<0.1	<0.01	0.3	<0.1
1772919	Drill Core	21	<0.1	4.3	0.2	<2	0.42	0.003	8	3	0.06	7	<0.001	<20	0.17	0.016	0.04	<0.1	<0.01	0.4	<0.1
1772920	Drill Core	38	<0.1	2.5	0.2	<2	0.67	0.010	13	3	0.07	15	<0.001	<20	0.20	0.013	0.09	<0.1	<0.01	0.4	<0.1
1772921	Drill Core	61	<0.1	3.8	0.2	<2	0.70	0.004	11	3	0.21	16	<0.001	<20	0.15	0.019	0.09	<0.1	<0.01	0.6	<0.1
1772922	Drill Core	36	<0.1	2.8	0.2	<2	0.67	0.004	12	3	0.05	13	<0.001	<20	0.17	0.014	0.07	<0.1	<0.01	0.4	<0.1
1772923	Drill Core	25	<0.1	3.8	0.3	<2	0.42	0.004	10	3	0.06	11	<0.001	<20	0.16	0.016	0.06	<0.1	<0.01	0.4	<0.1
1772924	Drill Core	27	<0.1	2.2	0.5	2	0.47	0.017	18	4	0.21	20	<0.001	<20	0.49	0.022	0.13	0.1	<0.01	1.3	<0.1
1772925	Drill Core	28	<0.1	1.1	0.6	7	0.25	0.040	38	9	0.60	34	0.001	<20	1.47	0.005	0.24	0.2	<0.01	2.5	<0.1
1772926	Drill Core	38	<0.1	0.1	<0.1	5	0.35	0.142	22	12	0.50	48	0.002	<20	1.09	0.009	0.23	<0.1	<0.01	0.8	<0.1
1772927	Drill Core	26	<0.1	0.2	<0.1	3	0.67	0.020	14	7	0.31	24	0.001	<20	0.71	0.008	0.12	0.1	<0.01	0.8	<0.1
1772928	Drill Core	31	<0.1	0.7	0.3	3	0.63	0.019	17	7	0.32	32	<0.001	<20	0.72	0.017	0.15	<0.1	<0.01	0.9	<0.1
1772929	Drill Core	24	<0.1	0.8	0.3	3	0.49	0.015	17	6	0.35	29	0.001	<20	0.68	0.010	0.14	0.1	<0.01	1.0	<0.1
1772930	Drill Core	14	<0.1	<0.1	<0.1	3	0.26	0.011	22	8	0.29	43	0.001	<20	0.70	0.014	0.17	<0.1	<0.01	0.7	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

Method		AQ200	AQ200	AQ200	AQ200	FA530	FA530
Analyte		S	Ga	Se	Te	-Au	-Au
Unit		%	ppm	ppm	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2	0.9	0.9
1772901	Drill Core	0.16	2	<0.5	<0.2		
1772902	Drill Core	0.22	2	<0.5	<0.2		
1772903	Drill Core	0.21	2	<0.5	<0.2		
1772904	Drill Core	0.14	2	<0.5	<0.2		
1772905	Drill Core	0.31	2	<0.5	<0.2		
1772906	Drill Core	0.05	2	<0.5	<0.2		
1772907	Drill Core	0.22	1	<0.5	<0.2		
1772908	Drill Core	0.14	2	<0.5	<0.2		
1772909	Drill Core	0.53	1	<0.5	<0.2	57.3	59.8
1772910	Drill Core	0.38	<1	<0.5	<0.2	21.8	22.6
1772911	Rock Pulp	<0.05	<1	<0.5	<0.2		
1772912	Drill Core	0.25	1	<0.5	<0.2	52.1	53.0
1772913	Drill Core	0.20	<1	<0.5	<0.2		
1772914	Drill Core	0.22	<1	<0.5	<0.2	88.1	98.0
1772915	Drill Core	0.28	<1	<0.5	<0.2	23.9	26.0
1772916	Drill Core	0.28	<1	<0.5	<0.2	50.2	50.2
1772917	Drill Core	0.48	<1	<0.5	<0.2		
1772918	Drill Core	0.52	<1	<0.5	<0.2		
1772919	Drill Core	0.62	<1	<0.5	<0.2		
1772920	Drill Core	0.51	<1	<0.5	<0.2		
1772921	Drill Core	0.65	<1	<0.5	<0.2		
1772922	Drill Core	0.48	<1	<0.5	<0.2		
1772923	Drill Core	0.49	<1	<0.5	<0.2		
1772924	Drill Core	0.73	1	<0.5	<0.2		
1772925	Drill Core	0.41	4	<0.5	<0.2		
1772926	Drill Core	<0.05	3	<0.5	<0.2		
1772927	Drill Core	<0.05	2	<0.5	<0.2		
1772928	Drill Core	0.10	2	<0.5	<0.2		
1772929	Drill Core	0.17	2	<0.5	<0.2		
1772930	Drill Core	<0.05	2	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772931	Drill Core	5.15							49	0.1	12.8	6.7	46	<0.1	10.7	5.4	317	1.54	18.4	0.5	8.9
1772932	Drill Core	4.60							<2	0.2	11.2	6.6	29	<0.1	11.6	5.1	286	1.38	11.6	1.0	8.8
1772933	Drill Core	4.75							<2	0.1	6.7	6.9	27	<0.1	11.6	5.5	189	1.44	10.0	<0.5	7.2
1772934	Drill Core	4.69							<2	0.1	12.1	6.4	25	<0.1	10.8	5.2	196	1.40	7.9	<0.5	7.1
1772935	Drill Core	3.83							<2	0.2	7.9	7.6	23	<0.1	9.3	4.2	267	1.49	7.7	1.1	6.3
1772936	Drill Core	4.28							<2	0.3	4.9	11.2	29	<0.1	9.9	4.5	263	1.47	7.6	<0.5	6.5
1772937	Drill Core	4.62							5	0.1	6.5	8.1	25	<0.1	9.9	4.6	217	1.38	19.2	6.7	5.7
1772938	Drill Core	4.64							2	0.1	8.4	7.1	24	<0.1	9.0	4.4	191	1.21	13.2	1.8	6.5
1772939	Drill Core	4.28							7	<0.1	8.4	4.6	24	<0.1	9.2	4.2	415	1.34	21.7	5.1	7.1
1772940	Drill Core	4.45							7	0.1	9.8	7.1	31	<0.1	10.0	4.5	244	1.54	18.4	2.0	7.6
1772941	Drill Core	5.04							12	<0.1	10.4	7.9	34	<0.1	15.5	6.8	178	1.73	27.8	17.2	7.8
1772942	Drill Core	4.64							2	<0.1	10.5	6.8	30	<0.1	10.7	5.3	496	1.51	17.8	2.8	7.5
1772943	Drill Core	5.02							2	<0.1	8.8	8.7	37	<0.1	14.8	7.3	283	1.65	18.2	0.9	8.5
1772944	Drill Core	2.28							<2	<0.1	4.8	7.1	18	<0.1	7.1	3.6	232	1.24	8.5	1.2	5.5
1772945	Drill Core	4.51							<2	0.1	9.5	5.4	25	<0.1	8.0	3.7	320	1.23	10.0	<0.5	7.2
1772946	Drill Core	3.79							17	<0.1	5.6	11.4	23	<0.1	8.0	4.3	378	1.08	12.0	12.4	8.1
1772947	Drill Core	1.38							<2	0.2	1.3	36.9	13	0.1	5.1	4.7	488	0.68	10.4	1.0	11.1
1772948	Drill Core	4.73							<2	<0.1	3.8	7.5	22	<0.1	7.7	3.7	394	1.13	6.5	3.1	6.8
1772949	Drill Core	4.54							3	<0.1	7.4	8.2	20	<0.1	6.9	3.3	304	1.07	11.0	2.1	5.7
1772950	Drill Core	4.46							4	<0.1	8.0	8.7	21	<0.1	8.3	4.2	271	1.26	15.5	2.3	6.3
1772951	Drill Core	4.61							3	0.1	9.0	8.3	21	<0.1	8.6	4.0	226	1.23	13.5	4.6	6.6
1772952	Drill Core	4.14							7	0.3	5.0	5.5	18	<0.1	6.4	3.2	348	1.20	11.4	<0.5	6.2
1772953	Drill Core	2.69							9	<0.1	12.7	6.9	37	<0.1	14.0	6.2	340	1.60	23.5	6.0	6.5
1772954	Drill Core	4.59							9	<0.1	9.3	4.7	27	<0.1	10.8	4.4	234	1.37	21.0	11.6	7.3
1772955	Drill Core	4.68							13	<0.1	9.1	7.9	33	<0.1	10.5	4.7	261	1.23	25.1	9.1	6.4
1772956	Rock Pulp	0.06							205	195.3	1971.9	42.1	278	0.6	30.8	10.5	484	3.24	18.2	187.1	0.9
1772957	Drill Core	4.80							6	0.2	10.0	8.2	30	<0.1	10.9	5.3	384	1.40	29.1	2.2	5.7
1772958	Drill Core	4.29							5	<0.1	7.0	7.6	28	<0.1	10.9	4.8	328	1.52	23.8	7.0	5.7
1772959	Drill Core	5.82							10	0.2	2.9	14.8	33	<0.1	8.7	5.4	546	1.45	36.2	8.3	6.8
1772960	Drill Core	4.62							<2	0.2	6.1	7.7	11	<0.1	4.6	2.8	279	0.92	5.7	2.4	6.2

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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772931	Drill Core		28	<0.1	<0.1	<0.1	3	0.58	0.010	18	7	0.27	37	0.001	<20	0.65	0.017	0.14	<0.1	<0.01	0.7	<0.1
1772932	Drill Core		27	<0.1	0.1	<0.1	3	0.54	0.010	19	7	0.24	53	0.001	<20	0.64	0.009	0.19	<0.1	<0.01	0.7	0.1
1772933	Drill Core		16	<0.1	<0.1	<0.1	4	0.30	0.010	19	8	0.26	53	0.002	<20	0.68	0.017	0.20	<0.1	<0.01	0.7	<0.1
1772934	Drill Core		16	<0.1	<0.1	<0.1	3	0.32	0.010	17	8	0.26	40	0.002	<20	0.62	0.016	0.15	<0.1	<0.01	0.6	<0.1
1772935	Drill Core		16	<0.1	0.2	0.1	3	0.40	0.008	16	7	0.26	33	0.002	<20	0.60	0.010	0.12	0.1	<0.01	0.5	<0.1
1772936	Drill Core		20	<0.1	0.2	<0.1	3	0.54	0.009	16	7	0.25	44	0.001	<20	0.64	0.010	0.17	<0.1	<0.01	0.5	<0.1
1772937	Drill Core		20	<0.1	0.5	<0.1	2	0.40	0.007	10	5	0.20	47	0.001	<20	0.52	0.015	0.17	<0.1	<0.01	0.6	<0.1
1772938	Drill Core		14	<0.1	0.2	<0.1	2	0.31	0.009	14	5	0.19	48	0.001	<20	0.55	0.011	0.18	<0.1	<0.01	0.6	<0.1
1772939	Drill Core		31	<0.1	0.3	<0.1	<2	0.77	0.015	12	4	0.24	37	<0.001	<20	0.55	0.010	0.14	<0.1	<0.01	0.9	<0.1
1772940	Drill Core		14	<0.1	0.2	<0.1	2	0.42	0.016	14	5	0.23	43	0.001	<20	0.59	0.016	0.15	0.1	<0.01	0.7	<0.1
1772941	Drill Core		8	<0.1	0.3	0.1	3	0.13	0.008	14	5	0.32	63	0.001	<20	0.81	0.010	0.24	0.2	<0.01	0.7	<0.1
1772942	Drill Core		40	<0.1	0.3	<0.1	3	1.06	0.010	12	5	0.25	39	0.001	<20	0.62	0.016	0.15	<0.1	<0.01	0.8	<0.1
1772943	Drill Core		21	<0.1	0.2	<0.1	4	0.48	0.010	16	6	0.31	69	0.001	<20	0.81	0.010	0.25	<0.1	<0.01	0.6	<0.1
1772944	Drill Core		16	<0.1	<0.1	<0.1	3	0.30	0.008	14	5	0.20	39	0.002	<20	0.51	0.008	0.14	<0.1	<0.01	0.5	<0.1
1772945	Drill Core		19	<0.1	<0.1	<0.1	3	0.54	0.008	16	5	0.21	36	0.002	<20	0.51	0.012	0.13	<0.1	<0.01	0.5	<0.1
1772946	Drill Core		28	<0.1	0.1	<0.1	<2	0.69	0.009	15	4	0.18	57	0.001	<20	0.51	0.005	0.20	<0.1	<0.01	0.4	<0.1
1772947	Drill Core		330	<0.1	0.1	0.5	6	3.46	1.127	26	6	0.14	128	0.009	<20	0.80	0.012	0.43	0.2	<0.01	1.3	0.2
1772948	Drill Core		48	<0.1	0.1	<0.1	2	0.86	0.006	14	5	0.19	40	0.001	<20	0.48	0.015	0.14	<0.1	<0.01	0.6	<0.1
1772949	Drill Core		21	<0.1	0.1	<0.1	<2	0.47	0.008	10	3	0.19	34	0.001	<20	0.50	0.004	0.13	<0.1	<0.01	0.5	<0.1
1772950	Drill Core		16	<0.1	0.1	<0.1	<2	0.34	0.007	11	4	0.22	40	0.001	<20	0.55	0.005	0.15	<0.1	<0.01	0.5	<0.1
1772951	Drill Core		11	<0.1	0.2	<0.1	3	0.31	0.006	11	5	0.20	42	0.001	<20	0.48	0.016	0.16	<0.1	<0.01	0.5	<0.1
1772952	Drill Core		25	<0.1	0.5	<0.1	2	0.55	0.008	9	5	0.15	30	0.002	<20	0.33	0.025	0.11	<0.1	<0.01	0.5	<0.1
1772953	Drill Core		18	<0.1	0.4	0.1	3	0.53	0.012	12	5	0.26	62	0.001	<20	0.70	0.009	0.22	<0.1	<0.01	0.8	<0.1
1772954	Drill Core		13	<0.1	0.2	<0.1	3	0.30	0.009	13	5	0.23	50	0.002	<20	0.60	0.010	0.18	<0.1	<0.01	0.7	<0.1
1772955	Drill Core		52	<0.1	0.3	0.1	3	0.63	0.129	13	4	0.21	58	0.002	<20	0.61	0.008	0.21	0.1	<0.01	0.7	<0.1
1772956	Rock Pulp		45	0.8	0.9	0.3	64	0.88	0.057	5	36	0.82	225	0.136	<20	1.73	0.123	0.16	5.6	0.09	4.9	0.1
1772957	Drill Core		30	<0.1	0.2	<0.1	<2	0.68	0.011	10	4	0.21	55	0.001	<20	0.59	0.004	0.17	<0.1	<0.01	0.7	<0.1
1772958	Drill Core		24	<0.1	0.4	<0.1	2	0.54	0.009	9	4	0.24	65	0.001	<20	0.70	0.006	0.21	<0.1	<0.01	0.5	<0.1
1772959	Drill Core		67	<0.1	0.4	0.1	3	1.16	0.087	10	4	0.31	63	0.002	<20	0.77	0.005	0.22	<0.1	<0.01	1.2	<0.1
1772960	Drill Core		30	<0.1	0.1	<0.1	<2	0.55	0.021	9	4	0.12	42	0.001	<20	0.33	0.006	0.12	<0.1	<0.01	0.2	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

Method		AQ200	AQ200	AQ200	AQ200	FA530	FA530
Analyte		S	Ga	Se	Te	-Au	-Au
Unit		%	ppm	ppm	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2	0.9	0.9
1772931	Drill Core	<0.05	2	<0.5	<0.2		
1772932	Drill Core	<0.05	2	<0.5	<0.2		
1772933	Drill Core	<0.05	2	<0.5	<0.2		
1772934	Drill Core	<0.05	2	<0.5	<0.2		
1772935	Drill Core	<0.05	2	<0.5	<0.2		
1772936	Drill Core	<0.05	2	<0.5	<0.2		
1772937	Drill Core	0.20	1	<0.5	<0.2		
1772938	Drill Core	<0.05	1	<0.5	<0.2		
1772939	Drill Core	0.12	1	<0.5	<0.2		
1772940	Drill Core	<0.05	2	<0.5	<0.2		
1772941	Drill Core	0.08	2	<0.5	<0.2		
1772942	Drill Core	0.06	1	<0.5	<0.2		
1772943	Drill Core	0.05	2	<0.5	<0.2		
1772944	Drill Core	<0.05	1	<0.5	<0.2		
1772945	Drill Core	<0.05	2	<0.5	<0.2		
1772946	Drill Core	<0.05	1	<0.5	<0.2		
1772947	Drill Core	<0.05	2	<0.5	<0.2		
1772948	Drill Core	<0.05	1	<0.5	<0.2		
1772949	Drill Core	<0.05	1	<0.5	<0.2		
1772950	Drill Core	0.05	1	<0.5	<0.2		
1772951	Drill Core	<0.05	2	<0.5	<0.2		
1772952	Drill Core	0.22	1	<0.5	<0.2		
1772953	Drill Core	0.10	2	<0.5	<0.2		
1772954	Drill Core	0.06	2	<0.5	<0.2		
1772955	Drill Core	0.12	2	<0.5	<0.2		
1772956	Rock Pulp	0.37	5	<0.5	<0.2		
1772957	Drill Core	0.13	1	<0.5	<0.2		
1772958	Drill Core	0.13	1	<0.5	<0.2		
1772959	Drill Core	0.25	1	<0.5	<0.2		
1772960	Drill Core	<0.05	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772961	Drill Core	4.69							<2	<0.1	3.7	6.4	14	<0.1	5.7	2.3	259	1.09	3.4	1.7	7.2
1772962	Drill Core	5.66							<2	0.1	5.2	4.6	11	<0.1	4.4	2.1	207	0.93	1.6	1.4	6.3

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
1772961	Drill Core	16	<0.1	<0.1	<0.1	2	0.32	0.008	13	5	0.15	51	0.002	<20	0.46	0.007	0.16	<0.1	<0.01	0.4	<0.1
1772962	Drill Core	15	<0.1	<0.1	<0.1	<2	0.26	0.009	11	4	0.13	43	0.001	<20	0.36	0.004	0.12	<0.1	<0.01	0.4	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000101.1

	Method	AQ200	AQ200	AQ200	AQ200	FA530	FA530
	Analyte	S	Ga	Se	Te	-Au	-Au
	Unit	%	ppm	ppm	ppm	ppm	ppm
	MDL	0.05	1	0.5	0.2	0.9	0.9
1772961	Drill Core	<0.05	1	<0.5	<0.2		
1772962	Drill Core	<0.05	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000101.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
Pulp Duplicates																					
1772891	Drill Core	4.04							28	0.1	6.8	5.8	15	<0.1	5.4	3.3	391	1.09	152.8	14.7	7.0
REP 1772891	QC									0.2	7.6	6.0	16	<0.1	6.2	4.0	401	1.16	155.3	9.7	7.0
1772910	Drill Core	1.53	507	>10	>10	473.59	38.57	18.40		0.2	3.8	25.1	32	0.6	8.4	4.2	393	1.45	5318.3	17122.2	4.5
REP 1772910	QC																				
1772916	Drill Core	2.78	478	>10	>10	546.20	70.89	19.98		<0.1	5.9	25.8	32	3.4	7.0	3.6	273	1.26	4151.5	91971.7	7.7
REP 1772916	QC																				
1772925	Drill Core	1.93	516	0.255	0.238	0.25	0.25	20.13		0.6	23.5	18.5	114	0.1	43.9	17.9	646	3.89	2390.2	118.5	14.3
REP 1772925	QC				0.241																
1772926	Drill Core	2.36	394	0.020	0.019	<0.17	0.02	20.83		0.3	26.4	18.2	53	<0.1	26.7	11.6	171	2.25	302.6	32.4	11.5
REP 1772926	QC									0.3	25.2	17.9	53	<0.1	24.7	11.8	176	2.31	307.4	28.5	11.8
1772929	Drill Core	2.47	492	0.384	0.356	0.79	0.39	20.37		0.3	13.1	23.1	61	<0.1	14.9	6.3	410	1.68	1794.3	300.9	8.4
REP 1772929	QC				0.359																
REP 1772937	QC								5												
1772961	Drill Core	4.69							<2	<0.1	3.7	6.4	14	<0.1	5.7	2.3	259	1.09	3.4	1.7	7.2
REP 1772961	QC									<0.1	3.4	6.2	14	<0.1	6.4	2.6	255	1.07	2.8	1.5	7.0
1772962	Drill Core	5.66							<2	0.1	5.2	4.6	11	<0.1	4.4	2.1	207	0.93	1.6	1.4	6.3
REP 1772962	QC								<2												
Core Reject Duplicates																					
1772903	Drill Core	2.63	482	0.317	0.304	0.36	0.31	19.22		0.2	3.2	7.2	18	<0.1	13.5	7.0	547	1.46	3689.9	353.3	9.7
DUP 1772903	QC		388	0.308	0.327	0.32	0.32	19.00		0.2	3.3	6.8	18	<0.1	14.1	7.2	542	1.44	3579.7	292.4	9.6
1772937	Drill Core	4.62							5	0.1	6.5	8.1	25	<0.1	9.9	4.6	217	1.38	19.2	6.7	5.7
DUP 1772937	QC								5	0.2	8.1	8.3	25	<0.1	9.5	4.6	222	1.42	19.4	7.3	5.7
Reference Materials																					
STD AGPROOF	Standard																				
STD DS10	Standard									14.1	171.4	164.2	375	2.2	77.0	13.0	918	2.87	46.8	44.5	7.7
STD DS10	Standard									15.1	151.3	151.8	382	1.6	73.9	12.8	906	2.81	46.3	68.1	7.2
STD DS10	Standard									15.6	161.4	148.0	350	1.9	79.2	14.3	892	2.78	45.5	61.1	7.2
STD OREAS45EA	Standard									1.7	732.2	15.3	32	0.3	389.1	54.3	418	21.50	12.1	48.9	10.7

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000101.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
Pulp Duplicates																					
1772891	Drill Core	17	<0.1	0.2	<0.1	<2	0.25	0.009	11	4	0.17	7	<0.001	<20	0.33	0.009	0.05	<0.1	<0.01	0.4	<0.1
REP 1772891	QC	18	<0.1	0.2	0.1	<2	0.26	0.009	12	5	0.18	8	<0.001	<20	0.32	0.009	0.05	<0.1	<0.01	0.5	<0.1
1772910	Drill Core	11	<0.1	2.6	0.1	<2	0.18	0.003	6	4	0.13	10	<0.001	<20	0.27	0.014	0.07	<0.1	<0.01	0.4	<0.1
REP 1772910	QC																				
1772916	Drill Core	24	<0.1	2.0	<0.1	<2	0.32	0.004	8	4	0.20	14	<0.001	<20	0.30	0.001	0.10	<0.1	0.06	0.4	<0.1
REP 1772916	QC																				
1772925	Drill Core	28	<0.1	1.1	0.6	7	0.25	0.040	38	9	0.60	34	0.001	<20	1.47	0.005	0.24	0.2	<0.01	2.5	<0.1
REP 1772925	QC																				
1772926	Drill Core	38	<0.1	0.1	<0.1	5	0.35	0.142	22	12	0.50	48	0.002	<20	1.09	0.009	0.23	<0.1	<0.01	0.8	<0.1
REP 1772926	QC	36	<0.1	0.1	<0.1	5	0.38	0.132	26	12	0.51	53	0.002	<20	1.14	0.009	0.25	<0.1	<0.01	1.0	<0.1
1772929	Drill Core	24	<0.1	0.8	0.3	3	0.49	0.015	17	6	0.35	29	0.001	<20	0.68	0.010	0.14	0.1	<0.01	1.0	<0.1
REP 1772929	QC																				
REP 1772937	QC																				
1772961	Drill Core	16	<0.1	<0.1	<0.1	2	0.32	0.008	13	5	0.15	51	0.002	<20	0.46	0.007	0.16	<0.1	<0.01	0.4	<0.1
REP 1772961	QC	16	<0.1	<0.1	<0.1	2	0.30	0.008	13	4	0.15	52	0.002	<20	0.45	0.007	0.15	<0.1	<0.01	0.3	<0.1
1772962	Drill Core	15	<0.1	<0.1	<0.1	<2	0.26	0.009	11	4	0.13	43	0.001	<20	0.36	0.004	0.12	<0.1	<0.01	0.4	<0.1
REP 1772962	QC																				
Core Reject Duplicates																					
1772903	Drill Core	164	<0.1	1.5	0.2	5	1.89	0.608	13	8	0.24	34	0.005	<20	0.66	0.020	0.21	0.1	<0.01	0.9	<0.1
DUP 1772903	QC	172	<0.1	1.4	0.2	5	1.84	0.620	12	9	0.24	34	0.005	<20	0.65	0.020	0.20	0.1	<0.01	1.1	<0.1
1772937	Drill Core	20	<0.1	0.5	<0.1	2	0.40	0.007	10	5	0.20	47	0.001	<20	0.52	0.015	0.17	<0.1	<0.01	0.6	<0.1
DUP 1772937	QC	19	<0.1	0.4	<0.1	2	0.41	0.007	10	5	0.20	46	0.001	<20	0.52	0.015	0.17	<0.1	<0.01	0.6	<0.1
Reference Materials																					
STD AGPROOF	Standard																				
STD DS10	Standard	71	3.0	8.6	12.5	43	1.08	0.076	19	61	0.79	432	0.082	<20	1.05	0.070	0.33	3.2	0.29	2.8	5.5
STD DS10	Standard	69	2.8	9.7	12.0	45	1.08	0.080	18	54	0.78	433	0.079	<20	1.04	0.072	0.34	3.1	0.30	2.8	5.4
STD DS10	Standard	66	2.8	7.3	11.6	42	1.05	0.087	18	57	0.76	392	0.087	<20	1.01	0.070	0.33	2.9	0.37	2.9	4.9
STD OREAS45EA	Standard	4	<0.1	0.4	0.2	295	0.04	0.031	7	847	0.10	150	0.104	<20	3.32	0.024	0.05	<0.1	<0.01	79.9	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000101.1

	Method	AQ200	AQ200	AQ200	AQ200	FA530	FA530
	Analyte	S	Ga	Se	Te	-Au	-Au
	Unit	%	ppm	ppm	ppm	ppm	ppm
	MDL	0.05	1	0.5	0.2	0.9	0.9
Pulp Duplicates							
1772891	Drill Core	<0.05	1	<0.5	<0.2		
REP 1772891	QC	<0.05	1	<0.5	<0.2		
1772910	Drill Core	0.38	<1	<0.5	<0.2	21.8	22.6
REP 1772910	QC						18.9
1772916	Drill Core	0.28	<1	<0.5	<0.2	50.2	50.2
REP 1772916	QC					51.3	
1772925	Drill Core	0.41	4	<0.5	<0.2		
REP 1772925	QC						
1772926	Drill Core	<0.05	3	<0.5	<0.2		
REP 1772926	QC	<0.05	3	<0.5	<0.2		
1772929	Drill Core	0.17	2	<0.5	<0.2		
REP 1772929	QC						
REP 1772937	QC						
1772961	Drill Core	<0.05	1	<0.5	<0.2		
REP 1772961	QC	<0.05	<1	<0.5	<0.2		
1772962	Drill Core	<0.05	<1	<0.5	<0.2		
REP 1772962	QC						
Core Reject Duplicates							
1772903	Drill Core	0.21	2	<0.5	<0.2		
DUP 1772903	QC	0.21	2	<0.5	<0.2		
1772937	Drill Core	0.20	1	<0.5	<0.2		
DUP 1772937	QC	0.20	1	<0.5	<0.2		
Reference Materials							
STD AGPROOF	Standard						<0.9
STD DS10	Standard	0.28	4	2.5	5.0		
STD DS10	Standard	0.29	4	2.3	5.2		
STD DS10	Standard	0.28	4	2.1	4.8		
STD OREAS45EA	Standard	<0.05	12	1.7	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000101.1

		WGHT Wgt kg 0.01	M150 TotWt g 1	FA430 -Au ppm 0.005	FA430 -Au ppm 0.005	FS600 +Au ppm 0.17	FS600 TotAu ppm 0.01	FS600 +Wt g 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
STD OREAS45EA	Standard									1.8	715.6	14.1	32	0.3	386.0	54.4	417	21.15	11.5	50.7	9.6
STD OREAS45EA	Standard									1.8	742.1	15.9	34	0.3	401.8	57.6	439	23.72	12.7	53.4	10.8
STD OXD108	Standard			0.426																	
STD OXD108	Standard								443												
STD OXD108	Standard								422												
STD OXD108	Standard				0.419																
STD OXI121	Standard			1.788																	
STD OXI121	Standard								1794												
STD OXI121	Standard								1879												
STD OXI121	Standard				1.807																
STD OXN117	Standard			7.708																	
STD OXN117	Standard				7.671																
STD OXP91	Standard					15.27		30.19													
STD OXP91	Standard					15.07		29.93													
STD OXP91	Standard					15.18		29.58													
STD OXP91	Standard					14.91		30.31													
STD OXP91	Standard																				
STD SP49	Standard																				
STD SQ70	Standard																				
STD OXD108 Expected									414												
STD OXI121 Expected									1834												
STD DS10 Expected										14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5
STD OREAS45EA Expected										1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7
STD OXP91 Expected						14.82															
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000101.1

		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	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
STD OREAS45EA	Standard	4	<0.1	0.4	0.2	295	0.03	0.030	8	868	0.09	147	0.102	<20	3.26	0.026	0.05	<0.1	<0.01	72.3	<0.1
STD OREAS45EA	Standard	4	<0.1	0.4	0.3	318	0.04	0.034	8	948	0.09	162	0.110	<20	3.36	0.025	0.05	<0.1	<0.01	79.9	<0.1
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD SP49	Standard																				
STD SQ70	Standard																				
STD OXD108 Expected																					
STD OXI121 Expected																					
STD DS10 Expected		67.1	2.49	8.23	11.65	43	1.0625	0.073	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1
STD OREAS45EA Expected		3.5	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
STD OXP91 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000101.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2	FA530 -Au ppm 0.9	FA530 -Au ppm 0.9
STD OREAS45EA	Standard	<0.05	12	1.2	<0.2		
STD OREAS45EA	Standard	<0.05	13	0.9	<0.2		
STD OXD108	Standard						
STD OXD108	Standard						
STD OXD108	Standard						
STD OXD108	Standard						
STD OXI121	Standard						
STD OXI121	Standard						
STD OXI121	Standard						
STD OXI121	Standard						
STD OXN117	Standard						
STD OXN117	Standard						
STD OXP91	Standard						
STD OXP91	Standard						
STD OXP91	Standard						
STD OXP91	Standard						
STD OXP91	Standard					14.9	
STD SP49	Standard						18.3
STD SQ70	Standard						39.7
STD OXD108 Expected							
STD OXI121 Expected							
STD DS10 Expected		0.29	4.3	2.3	5.01		
STD OREAS45EA Expected		0.036	12.4	0.78	0.07		
STD OXP91 Expected							
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank						

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000101.1

		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
		0.01	1	0.005	0.005	0.17	0.01	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
BLK	Blank					<0.17		30.00													
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.6	<0.5	<0.1
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank				<0.005																
BLK	Blank				<0.005																
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.9	<0.5	<0.1
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank		271	<0.005	<0.005	<0.17	<0.01	17.70	2	0.5	5.2	3.6	46	<0.1	1.9	4.4	603	2.36	1.0	0.7	2.1
ROCK-WHI	Prep Blank		395	<0.005	<0.005	<0.17	<0.01	18.30	<2	0.5	5.3	3.8	45	<0.1	2.0	4.1	568	2.12	1.3	<0.5	2.0

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000101.1

		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	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
BLK	Blank																				
BLK	Blank	<1	<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
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<1	<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
BLK	Blank	<1	<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
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	23	<0.1	<0.1	<0.1	25	0.55	0.046	6	4	0.54	52	0.085	<20	1.04	0.091	0.11	0.1	<0.01	2.6	<0.1
ROCK-WHI	Prep Blank	22	<0.1	<0.1	<0.1	23	0.49	0.047	6	4	0.52	51	0.076	<20	0.96	0.075	0.09	0.1	<0.01	2.3	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000101.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2	FA530 -Au ppm 0.9	FA530 -Au ppm 0.9
BLK	Blank						
BLK	Blank	<0.05	<1	<0.5	<0.2		
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank	<0.05	<1	<0.5	<0.2		
BLK	Blank	<0.05	<1	<0.5	<0.2		
BLK	Blank					<0.9	
BLK	Blank						<0.9
Prep Wash							
ROCK-WHI	Prep Blank	<0.05	4	<0.5	<0.2		
ROCK-WHI	Prep Blank	<0.05	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.

PSGS-15-02 Assay Certificate WHI15000102.1

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Bill Chornobay
Receiving Lab: Canada-Whitehorse
Received: July 22, 2015
Report Date: September 02, 2015
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI15000102.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSGS-15-02
P.O. Number
Number of Samples: 98

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	95	Crush, split and pulverize 500g rock to 200 mesh			WHI
FS632	57	Metallic Sieve 500g to 150 mesh			VAN
FS632	55	Metallics Fire Assay for Au	30	Completed	VAN
FA350-Au	41	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	98	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
FA530	5	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN
FA530	5	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Trevor Bremner

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772963	Drill Core	4.12							18	0.1	3.9	8.0	18	0.2	7.1	2.7	222	1.02	5.9	13.9	4.4
1772964	Drill Core	2.26							18	0.1	2.9	9.5	16	<0.1	7.7	3.0	404	1.16	10.6	12.2	6.6
1772965	Drill Core	4.82							2	<0.1	5.5	7.8	18	<0.1	7.0	2.9	203	1.18	3.9	3.0	7.2
1772966	Drill Core	4.88							15	0.1	6.1	13.2	13	<0.1	5.4	2.4	257	0.97	123.2	11.3	7.8
1772967	Drill Core	2.52							183	0.1	3.9	10.6	12	<0.1	5.6	3.1	231	0.96	762.4	142.2	8.3
1772968	Drill Core	2.40							9	0.1	7.1	3.7	23	<0.1	9.8	5.4	190	1.18	15.8	3.6	19.7
1772969	Drill Core	5.13							5	0.1	4.9	12.3	13	<0.1	5.7	2.7	303	0.95	11.7	2.8	8.4
1772970	Drill Core	4.63							5	0.2	5.1	6.8	10	<0.1	4.6	2.6	320	0.89	16.3	1.9	6.7
1772971	Drill Core	4.59							8	0.1	5.2	8.3	18	<0.1	7.0	3.5	190	1.11	19.7	4.4	6.4
1772972	Drill Core	5.79	514	0.344	0.315	0.44	0.33	20.66		<0.1	5.4	6.1	22	<0.1	8.6	3.6	202	1.33	570.6	203.3	6.7
1772973	Drill Core	2.85	510	3.252	4.669	57.07	6.26	22.06		0.1	6.6	5.2	20	3.2	9.3	4.4	193	1.27	1633.0	99249.9	7.1
1772974	Drill Core	6.00	447	0.010	0.010	<0.17	<0.01	18.46		0.1	6.3	4.0	23	<0.1	9.0	4.0	238	1.31	62.8	7.0	8.0
1772975	Drill Core	4.79	504	0.021	0.010	<0.17	0.01	21.72		0.2	8.7	2.9	17	<0.1	7.0	3.7	371	1.29	97.4	10.6	7.4
1772976	Drill Core	5.37	520	6.111	5.448	98.02	10.09	24.30		0.1	17.5	10.2	28	0.1	9.1	4.3	267	1.32	454.8	3279.1	8.3
1772977	Drill Core	4.16	451	0.505	1.010	6.42	0.99	18.86		0.1	26.5	3.7	41	<0.1	16.8	7.1	174	1.87	478.2	438.0	11.0
1772978	Drill Core	4.65	478	0.078	0.074	<0.17	0.07	19.26		<0.1	21.3	6.3	31	<0.1	13.7	6.4	259	1.70	163.6	30.1	9.6
1772979	Drill Core	5.01	521	0.034	0.050	<0.17	0.04	24.04		0.1	7.1	5.9	21	<0.1	7.3	3.3	323	1.24	155.0	36.1	6.8
1772980	Rock Pulp	0.08		6.384	6.364	I.S.	I.S.	I.S.		1.3	13.9	20.5	61	0.1	12.1	1.5	843	0.48	3969.1	6386.4	1.2
1772981	Drill Core	4.45	499	1.857	1.877	29.17	2.97	20.09		0.1	5.8	8.9	16	<0.1	5.5	2.6	377	1.04	130.5	410.7	6.8
1772982	Drill Core	2.26	479	0.462	0.620	2.68	0.63	19.76		0.2	7.7	7.8	34	<0.1	5.2	2.3	404	0.98	38.5	346.4	6.4
1772983	Drill Core	1.56	481	>10	>10	322.16	47.87	22.25		0.1	9.7	37.6	66	1.8	6.4	2.8	297	1.05	817.7	56220.8	6.4
1772984	Drill Core	1.53	515	7.063	8.477	58.55	10.49	27.55		0.1	14.5	11.4	42	1.2	9.7	3.9	210	1.43	1637.9	36966.7	7.1
1772985	Drill Core	2.04	456	>10	>10	269.40	38.76	24.61		0.1	6.0	12.7	24	0.6	9.9	4.3	219	1.63	5578.8	18129.2	8.3
1772986	Drill Core	1.67	657	>10	>10	249.42	24.97	29.22		0.2	9.9	17.4	23	0.3	9.9	4.2	212	1.73	7646.7	7525.9	6.6
1772987	Drill Core	2.39	522	2.475	2.121	13.47	2.73	20.27		0.2	6.4	7.5	24	<0.1	10.4	4.3	235	1.64	4636.7	1828.3	6.4
1772988	Drill Core	1.85	394	>10	>10	473.39	58.49	19.69		0.2	6.5	279.3	34	1.3	7.8	3.8	346	1.73	9650.3	21418.7	5.1
1772989	Drill Core	2.30	521	>10	>10	182.72	20.38	20.26		0.2	10.5	12.9	43	0.4	10.0	4.2	189	1.49	4044.0	12282.9	8.3
1772990	Drill Core	2.58	461	0.805	1.306	5.01	1.23	20.57		0.1	9.7	8.9	35	0.1	12.1	5.5	175	1.34	1801.1	2127.7	8.1
1772991	Drill Core	2.21	448	0.177	0.153	0.26	0.17	23.12		0.1	4.7	5.4	20	<0.1	7.4	3.8	300	1.08	1170.8	102.0	7.6
1772992	Drill Core	2.84	472	0.148	0.155	<0.17	0.15	25.14		0.1	2.5	4.1	20	<0.1	4.6	2.2	246	1.01	2835.6	332.1	6.3

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1772963	Drill Core		5	<0.1	0.1	<0.1	3	0.02	0.005	11	5	0.18	15	<0.001	<20	0.47	0.006	0.05	1.3	<0.01	0.5	<0.1
1772964	Drill Core		24	<0.1	<0.1	<0.1	4	0.32	0.008	13	7	0.22	10	0.001	<20	0.42	0.017	0.07	<0.1	<0.01	0.7	<0.1
1772965	Drill Core		12	<0.1	<0.1	<0.1	4	0.14	0.007	15	7	0.23	11	0.002	<20	0.49	0.014	0.08	<0.1	<0.01	0.5	<0.1
1772966	Drill Core		21	<0.1	0.2	<0.1	2	0.26	0.008	13	5	0.17	8	0.003	<20	0.33	0.014	0.05	0.1	<0.01	0.4	<0.1
1772967	Drill Core		21	<0.1	0.5	<0.1	2	0.22	0.007	11	6	0.15	8	0.001	<20	0.27	0.015	0.06	0.2	<0.01	0.5	<0.1
1772968	Drill Core		11	<0.1	0.1	<0.1	3	0.15	0.007	16	8	0.22	12	0.001	<20	0.47	0.012	0.08	<0.1	<0.01	0.6	<0.1
1772969	Drill Core		20	<0.1	<0.1	<0.1	2	0.30	0.008	11	5	0.18	9	<0.001	<20	0.31	0.012	0.06	<0.1	<0.01	0.5	<0.1
1772970	Drill Core		34	<0.1	0.1	<0.1	<2	0.39	0.008	13	4	0.16	9	<0.001	<20	0.24	0.012	0.06	<0.1	<0.01	0.5	<0.1
1772971	Drill Core		12	<0.1	0.1	<0.1	2	0.17	0.010	13	4	0.17	12	<0.001	<20	0.42	0.010	0.09	<0.1	<0.01	0.5	<0.1
1772972	Drill Core		16	<0.1	0.3	<0.1	4	0.18	0.016	11	7	0.25	12	0.001	<20	0.51	0.015	0.08	<0.1	<0.01	0.9	<0.1
1772973	Drill Core		8	<0.1	0.8	<0.1	4	0.11	0.007	11	7	0.22	14	0.001	<20	0.48	0.018	0.08	<0.1	0.02	0.5	<0.1
1772974	Drill Core		22	<0.1	0.1	<0.1	4	0.25	0.010	14	8	0.25	14	0.001	<20	0.48	0.020	0.08	<0.1	<0.01	0.9	<0.1
1772975	Drill Core		37	<0.1	0.2	<0.1	3	0.45	0.018	12	6	0.27	12	0.001	<20	0.43	0.013	0.07	<0.1	<0.01	0.6	<0.1
1772976	Drill Core		28	<0.1	0.3	<0.1	3	0.36	0.007	12	7	0.25	15	0.001	<20	0.46	0.015	0.11	<0.1	<0.01	0.7	<0.1
1772977	Drill Core		15	<0.1	0.4	<0.1	5	0.19	0.008	12	9	0.35	21	0.001	<20	0.80	0.015	0.15	0.1	<0.01	1.1	<0.1
1772978	Drill Core		27	<0.1	0.2	<0.1	5	0.32	0.012	15	10	0.32	19	0.001	<20	0.66	0.017	0.12	<0.1	<0.01	1.0	<0.1
1772979	Drill Core		42	<0.1	0.3	<0.1	2	0.48	0.007	11	5	0.22	12	<0.001	<20	0.34	0.012	0.08	<0.1	<0.01	0.6	<0.1
1772980	Rock Pulp		169	0.6	23.7	0.4	18	24.31	0.016	7	20	5.86	38	0.001	<20	0.18	0.010	0.06	3.4	4.38	2.8	16.0
1772981	Drill Core		51	<0.1	0.3	<0.1	<2	0.56	0.007	9	3	0.19	13	<0.001	<20	0.20	0.014	0.08	<0.1	0.01	0.5	<0.1
1772982	Drill Core		59	<0.1	0.2	<0.1	<2	0.65	0.008	10	3	0.20	11	<0.001	<20	0.18	0.015	0.07	<0.1	<0.01	0.5	<0.1
1772983	Drill Core		46	<0.1	0.6	<0.1	<2	0.49	0.002	9	3	0.16	13	<0.001	<20	0.18	0.014	0.08	<0.1	0.01	0.5	<0.1
1772984	Drill Core		28	<0.1	0.9	<0.1	3	0.31	0.003	9	6	0.24	14	<0.001	<20	0.46	0.013	0.09	0.2	<0.01	0.6	<0.1
1772985	Drill Core		34	<0.1	2.5	0.1	3	0.38	0.002	7	6	0.24	14	<0.001	<20	0.35	0.018	0.09	<0.1	<0.01	0.7	<0.1
1772986	Drill Core		33	<0.1	3.2	0.1	2	0.34	0.004	6	4	0.21	12	<0.001	<20	0.30	0.014	0.08	<0.1	<0.01	0.6	<0.1
1772987	Drill Core		33	<0.1	1.8	0.1	3	0.34	0.004	7	4	0.20	13	<0.001	<20	0.33	0.016	0.09	<0.1	<0.01	0.6	<0.1
1772988	Drill Core		22	<0.1	3.6	0.5	<2	0.61	0.004	6	3	0.11	11	<0.001	<20	0.26	0.017	0.07	0.1	<0.01	0.5	<0.1
1772989	Drill Core		10	<0.1	1.7	<0.1	3	0.33	0.003	8	6	0.16	14	<0.001	<20	0.41	0.018	0.09	<0.1	<0.01	0.7	<0.1
1772990	Drill Core		9	<0.1	0.8	<0.1	3	0.18	0.006	12	3	0.22	22	<0.001	<20	0.47	0.014	0.13	0.1	<0.01	0.6	<0.1
1772991	Drill Core		16	<0.1	0.7	<0.1	2	0.29	0.005	11	5	0.14	15	<0.001	<20	0.32	0.015	0.09	0.1	<0.01	0.7	<0.1
1772992	Drill Core		19	<0.1	1.2	<0.1	<2	0.28	0.006	9	3	0.09	12	<0.001	<20	0.18	0.014	0.07	<0.1	<0.01	0.4	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

	Method	AQ200	AQ200	AQ200	AQ200	FA530	FA530
	Analyte	S	Ga	Se	Te	-Au	-Au
	Unit	%	ppm	ppm	ppm	ppm	ppm
	MDL	0.05	1	0.5	0.2	0.9	0.9
1772963	Drill Core	<0.05	1	<0.5	<0.2		
1772964	Drill Core	<0.05	1	<0.5	<0.2		
1772965	Drill Core	<0.05	2	<0.5	<0.2		
1772966	Drill Core	<0.05	1	<0.5	<0.2		
1772967	Drill Core	0.06	1	<0.5	<0.2		
1772968	Drill Core	<0.05	2	<0.5	<0.2		
1772969	Drill Core	<0.05	1	<0.5	<0.2		
1772970	Drill Core	<0.05	<1	<0.5	<0.2		
1772971	Drill Core	<0.05	1	<0.5	<0.2		
1772972	Drill Core	<0.05	2	<0.5	<0.2		
1772973	Drill Core	0.11	2	<0.5	<0.2		
1772974	Drill Core	<0.05	2	<0.5	<0.2		
1772975	Drill Core	0.06	1	<0.5	<0.2		
1772976	Drill Core	0.07	2	<0.5	<0.2		
1772977	Drill Core	0.15	3	<0.5	<0.2		
1772978	Drill Core	0.09	2	<0.5	<0.2		
1772979	Drill Core	0.07	1	<0.5	<0.2		
1772980	Rock Pulp	<0.05	<1	<0.5	0.2		
1772981	Drill Core	0.19	<1	<0.5	<0.2		
1772982	Drill Core	<0.05	<1	<0.5	<0.2		
1772983	Drill Core	0.21	<1	<0.5	<0.2	36.4	32.7
1772984	Drill Core	0.21	2	<0.5	<0.2		
1772985	Drill Core	0.47	1	<0.5	<0.2	25.6	25.5
1772986	Drill Core	0.57	1	<0.5	<0.2	15.0	14.0
1772987	Drill Core	0.50	1	<0.5	<0.2		
1772988	Drill Core	0.55	<1	<0.5	<0.2	38.5	34.8
1772989	Drill Core	0.27	2	0.7	<0.2	13.9	13.7
1772990	Drill Core	0.25	2	<0.5	<0.2		
1772991	Drill Core	0.16	1	<0.5	<0.2		
1772992	Drill Core	0.29	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1772993	Drill Core	2.49	449	0.259	0.313	0.20	0.28	25.37		0.2	4.3	3.1	5	<0.1	4.9	2.4	247	1.01	3367.7	155.8	5.4
1772994	Drill Core	2.82	472	0.230	0.207	0.67	0.24	23.84		0.1	1.3	7.6	8	<0.1	3.4	1.5	246	0.96	3518.2	173.6	4.3
1772995	Drill Core	2.54	546	0.167	0.196	0.22	0.18	18.16		0.1	2.0	3.5	13	<0.1	5.5	2.4	289	1.06	3362.2	188.3	6.8
1772996	Drill Core	2.55	492	0.211	0.212	0.24	0.21	25.27		0.2	1.6	4.2	10	<0.1	5.2	1.9	320	1.14	3583.4	201.0	4.8
1772997	Drill Core	2.71	443	0.277	0.264	0.55	0.28	18.13		0.2	1.8	3.6	8	<0.1	6.8	2.9	444	1.26	4209.6	240.0	5.8
1772998	Drill Core	2.76	432	0.677	0.890	1.09	0.80	21.01		0.1	3.4	6.3	18	<0.1	9.6	4.0	514	1.65	5570.5	428.0	5.8
1772999	Drill Core	2.50	439	0.545	0.521	0.61	0.54	22.93		0.2	4.3	8.5	15	0.1	9.0	4.0	532	1.67	6615.3	407.7	5.2
1773000	Drill Core	3.65	481	0.124	0.126	<0.17	0.12	17.72		0.8	43.0	18.4	70	0.1	46.4	19.3	812	3.71	627.3	58.9	15.2
1773001	Drill Core	5.61	428	0.069	0.072	<0.17	0.07	20.54		0.6	51.1	26.4	117	<0.1	50.7	18.9	497	4.90	62.2	14.5	8.2
1773002	Drill Core	5.05	399	0.334	0.280	0.23	0.30	17.72		8.6	40.4	26.9	190	<0.1	46.1	17.3	378	5.14	67.1	68.0	8.9
1773003	Drill Core	4.57	462	0.166	0.138	<0.17	0.15	20.69		0.3	21.2	13.9	53	<0.1	22.7	9.3	196	2.68	326.0	110.5	11.1
1773004	Drill Core	3.83	424	0.100	0.133	<0.17	0.11	20.66		0.3	18.9	11.5	30	0.1	13.8	4.7	145	1.67	242.8	41.0	7.4
1773005	Drill Core	3.38	541	0.202	0.191	<0.17	0.19	23.80		0.2	16.7	11.2	20	<0.1	8.7	4.4	326	1.07	354.3	163.6	7.8
1773006	Drill Core	2.76	486	0.096	0.113	<0.17	0.10	19.93		0.2	5.3	2.9	12	<0.1	4.7	2.5	464	0.91	499.2	84.4	7.5
1773007	Drill Core	2.40	490	0.645	0.571	2.36	0.68	19.09		0.1	4.9	15.2	9	<0.1	6.2	2.8	267	0.96	2955.8	883.1	5.7
1773008	Drill Core	2.80	541	0.133	0.160	<0.17	0.14	26.90		0.4	2.1	8.0	24	<0.1	7.6	2.6	368	1.19	328.1	56.5	4.8
1773009	Drill Core	2.53	455	0.833	0.832	1.12	0.84	18.79		0.1	2.5	11.9	20	<0.1	8.2	3.1	371	1.39	3541.9	569.6	5.4
1773010	Rock Pulp	0.05		0.244	0.244	I.S.	I.S.	I.S.		178.7	1896.0	38.5	275	0.6	28.8	10.6	453	3.13	19.6	188.8	0.9
1773011	Drill Core	2.25	428	1.473	1.371	1.17	1.41	21.36		0.1	9.2	6.7	23	<0.1	8.9	3.4	306	1.54	3364.7	1072.9	5.9
1773012	Drill Core	2.46	394	0.771	0.916	2.52	0.93	20.67		0.2	21.9	5.3	29	<0.1	10.3	3.9	203	1.52	847.6	1668.5	7.0
1773013	Drill Core	2.42	491	0.126	0.136	<0.17	0.13	19.76		<0.1	8.1	9.0	31	<0.1	7.7	3.1	191	1.26	615.0	121.5	7.3
1773014	Drill Core	2.58	457	0.059	0.040	<0.17	0.05	21.09		0.1	3.9	11.5	20	<0.1	5.7	2.8	228	1.06	177.7	27.3	7.0
1773015	Drill Core	5.15	426	0.040	0.046	<0.17	0.04	19.25		0.1	9.0	4.6	24	<0.1	8.8	3.4	225	1.41	182.9	39.8	6.2
1773016	Drill Core	4.95	510	0.083	0.069	<0.17	0.07	21.53		0.2	12.4	9.0	34	<0.1	11.1	4.3	249	1.59	200.2	61.5	7.5
1773017	Drill Core	4.68	462	0.038	0.035	<0.17	0.03	21.99		0.2	14.6	17.7	36	<0.1	9.2	4.1	239	1.52	51.1	25.4	7.3
1773018	Drill Core	5.16	539	0.022	0.021	<0.17	0.02	19.76		0.1	14.8	24.0	53	<0.1	20.0	10.8	289	1.92	48.3	29.7	9.5
1773019	Drill Core	5.26	425	0.062	0.069	<0.17	0.06	19.54		0.5	14.0	8.8	33	<0.1	11.0	5.0	252	1.67	166.5	55.0	6.6
1773020	Drill Core	2.45	447	0.137	0.141	<0.17	0.13	21.32		0.4	4.9	42.9	31	0.2	14.7	8.2	218	1.69	1200.4	182.8	8.3
1773021	Drill Core	2.50	388	0.323	0.279	0.31	0.30	19.36		0.2	7.6	9.1	41	<0.1	11.6	4.8	370	1.58	2234.5	418.3	6.8
1773022	Drill Core	2.23	504	0.167	0.167	<0.17	0.16	17.83		0.2	9.9	8.1	48	0.4	9.8	4.1	193	1.31	2019.0	157.2	7.0

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
Unit		ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
MDL		1	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
1772993	Drill Core	14	<0.1	1.4	<0.1	<2	0.35	0.005	7	2	0.07	10	<0.001	<20	0.15	0.017	0.06	<0.1	<0.01	0.4	<0.1
1772994	Drill Core	28	<0.1	1.7	<0.1	<2	0.36	0.003	6	2	0.09	6	<0.001	<20	0.10	0.014	0.04	<0.1	<0.01	0.5	<0.1
1772995	Drill Core	38	<0.1	1.5	<0.1	<2	0.38	0.003	10	3	0.12	11	<0.001	<20	0.14	0.014	0.06	0.1	<0.01	0.5	<0.1
1772996	Drill Core	31	<0.1	2.0	<0.1	<2	0.33	0.004	7	3	0.13	10	<0.001	<20	0.15	0.016	0.05	<0.1	<0.01	0.5	<0.1
1772997	Drill Core	57	<0.1	2.2	<0.1	<2	0.58	0.004	9	3	0.21	12	<0.001	<20	0.16	0.018	0.07	<0.1	<0.01	0.6	<0.1
1772998	Drill Core	60	<0.1	3.0	0.1	<2	0.59	0.002	8	<1	0.19	13	<0.001	<20	0.18	0.017	0.08	<0.1	<0.01	0.6	<0.1
1772999	Drill Core	79	<0.1	4.0	0.3	<2	0.71	0.006	9	3	0.28	12	<0.001	<20	0.19	0.022	0.07	0.1	<0.01	0.8	<0.1
1773000	Drill Core	39	<0.1	2.7	0.5	7	0.53	0.040	40	10	0.52	30	<0.001	<20	1.33	0.009	0.26	0.1	<0.01	3.1	0.1
1773001	Drill Core	32	<0.1	0.8	0.6	13	0.22	0.045	24	26	0.95	26	0.002	<20	2.33	0.009	0.28	<0.1	<0.01	2.5	<0.1
1773002	Drill Core	26	0.5	0.9	0.4	14	0.16	0.044	20	24	1.07	26	0.007	<20	2.37	0.009	0.25	0.1	<0.01	2.3	<0.1
1773003	Drill Core	16	<0.1	0.6	0.2	9	0.18	0.035	18	15	0.62	27	0.002	<20	1.32	0.010	0.18	0.1	<0.01	1.7	<0.1
1773004	Drill Core	9	<0.1	0.5	0.1	4	0.15	0.014	11	6	0.35	21	<0.001	<20	0.75	0.004	0.12	1.0	<0.01	0.8	<0.1
1773005	Drill Core	16	<0.1	0.3	<0.1	2	0.38	0.008	14	4	0.17	26	0.001	<20	0.45	0.010	0.14	0.1	<0.01	0.5	<0.1
1773006	Drill Core	31	<0.1	0.4	<0.1	<2	0.90	0.009	16	<1	0.10	16	<0.001	<20	0.36	0.008	0.09	0.1	<0.01	0.5	<0.1
1773007	Drill Core	21	<0.1	1.6	0.1	<2	0.51	0.005	9	3	0.06	16	<0.001	<20	0.25	0.016	0.08	<0.1	<0.01	0.5	<0.1
1773008	Drill Core	29	<0.1	0.4	<0.1	2	0.79	0.011	9	5	0.23	13	<0.001	<20	0.52	0.006	0.07	0.6	<0.01	0.7	<0.1
1773009	Drill Core	30	<0.1	2.0	0.1	2	0.73	0.005	8	4	0.20	12	<0.001	<20	0.48	0.009	0.06	<0.1	<0.01	0.7	<0.1
1773010	Rock Pulp	44	1.1	0.9	0.3	60	0.79	0.052	5	34	0.77	215	0.117	<20	1.59	0.101	0.15	5.3	0.10	5.1	0.1
1773011	Drill Core	20	<0.1	1.7	<0.1	3	0.54	0.004	9	6	0.21	13	0.001	<20	0.50	0.017	0.07	<0.1	<0.01	0.5	<0.1
1773012	Drill Core	9	<0.1	0.4	<0.1	3	0.22	0.006	12	6	0.33	18	<0.001	<20	0.64	0.015	0.10	<0.1	<0.01	0.8	<0.1
1773013	Drill Core	7	<0.1	0.5	<0.1	2	0.19	0.008	11	5	0.27	14	<0.001	<20	0.52	0.006	0.07	<0.1	<0.01	0.6	<0.1
1773014	Drill Core	12	<0.1	0.2	<0.1	<2	0.37	0.016	13	4	0.19	15	<0.001	<20	0.42	0.009	0.07	<0.1	<0.01	0.5	<0.1
1773015	Drill Core	10	<0.1	0.2	<0.1	3	0.28	0.007	13	7	0.26	21	0.001	<20	0.59	0.009	0.10	<0.1	<0.01	0.7	<0.1
1773016	Drill Core	15	<0.1	0.3	<0.1	4	0.45	0.008	14	7	0.32	20	0.001	<20	0.75	0.005	0.11	<0.1	<0.01	0.8	<0.1
1773017	Drill Core	11	<0.1	0.2	<0.1	3	0.45	0.010	16	5	0.32	19	0.001	<20	0.68	0.002	0.09	<0.1	<0.01	0.7	<0.1
1773018	Drill Core	28	<0.1	0.3	0.1	5	0.56	0.017	18	10	0.38	53	0.006	<20	0.96	0.014	0.23	<0.1	<0.01	1.0	<0.1
1773019	Drill Core	21	<0.1	0.5	<0.1	4	0.46	0.010	10	7	0.32	32	0.004	<20	0.66	0.014	0.13	0.5	<0.01	0.7	<0.1
1773020	Drill Core	17	<0.1	1.0	0.2	4	0.35	0.016	14	7	0.40	45	0.005	<20	0.73	0.009	0.18	0.7	<0.01	0.8	<0.1
1773021	Drill Core	30	<0.1	1.3	0.1	3	0.79	0.004	12	5	0.30	30	0.002	<20	0.57	0.019	0.12	0.1	<0.01	0.7	<0.1
1773022	Drill Core	12	<0.1	1.1	<0.1	3	0.26	0.006	12	6	0.43	27	0.002	<20	0.52	0.014	0.10	0.8	<0.01	0.7	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

Method		AQ200	AQ200	AQ200	AQ200	FA530	FA530
Analyte		S	Ga	Se	Te	-Au	-Au
Unit		%	ppm	ppm	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2	0.9	0.9
1772993	Drill Core	0.38	<1	<0.5	<0.2		
1772994	Drill Core	0.30	<1	<0.5	<0.2		
1772995	Drill Core	0.36	<1	<0.5	<0.2		
1772996	Drill Core	0.33	<1	<0.5	<0.2		
1772997	Drill Core	0.40	<1	<0.5	<0.2		
1772998	Drill Core	0.69	<1	<0.5	<0.2		
1772999	Drill Core	0.60	<1	<0.5	<0.2		
1773000	Drill Core	0.76	5	<0.5	<0.2		
1773001	Drill Core	0.42	8	<0.5	<0.2		
1773002	Drill Core	0.51	7	<0.5	<0.2		
1773003	Drill Core	0.11	5	<0.5	<0.2		
1773004	Drill Core	0.12	3	<0.5	<0.2		
1773005	Drill Core	<0.05	2	<0.5	<0.2		
1773006	Drill Core	<0.05	<1	<0.5	<0.2		
1773007	Drill Core	0.17	<1	<0.5	<0.2		
1773008	Drill Core	<0.05	1	<0.5	<0.2		
1773009	Drill Core	0.19	1	<0.5	<0.2		
1773010	Rock Pulp	0.35	6	<0.5	<0.2		
1773011	Drill Core	0.18	2	<0.5	<0.2		
1773012	Drill Core	0.07	2	<0.5	<0.2		
1773013	Drill Core	0.07	2	<0.5	<0.2		
1773014	Drill Core	<0.05	1	<0.5	<0.2		
1773015	Drill Core	<0.05	2	<0.5	<0.2		
1773016	Drill Core	0.06	2	<0.5	<0.2		
1773017	Drill Core	<0.05	2	<0.5	<0.2		
1773018	Drill Core	<0.05	3	<0.5	<0.2		
1773019	Drill Core	0.18	3	<0.5	<0.2		
1773020	Drill Core	0.20	3	0.6	<0.2		
1773021	Drill Core	0.15	2	<0.5	<0.2		
1773022	Drill Core	0.12	3	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	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
1773023	Drill Core	2.42	518	0.259	0.376	0.25	0.31	20.18		0.3	15.2	5.4	34	<0.1	12.8	6.2	211	1.74	2082.1	233.2	9.4
1773024	Drill Core	2.54	459	1.302	1.645	2.44	1.52	20.12		0.2	23.3	11.1	32	<0.1	12.8	5.8	220	1.97	6943.4	1159.3	8.4
1773025	Drill Core	2.67	528	0.678	0.692	1.14	0.71	27.19		<0.1	1.5	6.4	10	0.2	8.9	4.9	525	1.73	>10000	590.3	4.8
1773026	Drill Core	2.61	424	0.141	0.142	<0.17	0.14	18.44		<0.1	1.1	2.1	24	<0.1	8.6	4.2	442	1.17	3637.5	130.8	5.6
1773027	Drill Core	2.46	513	0.272	0.286	0.35	0.28	19.82		0.2	1.8	4.8	6	<0.1	8.2	3.6	314	1.28	4348.8	251.0	5.4
1773028	Drill Core	2.96	409	0.623	0.327	0.87	0.50	20.60		0.1	2.0	4.3	5	<0.1	6.2	3.6	428	1.33	2994.6	256.9	5.3
1773029	Drill Core	2.37							9	<0.1	7.8	6.9	21	<0.1	8.8	4.1	386	1.21	58.5	4.7	8.3
1773030	Drill Core	5.14							6	0.1	8.3	10.0	36	<0.1	8.3	4.0	368	1.13	15.4	2.8	7.9
1773031	Drill Core	5.19							3	0.1	13.5	12.1	32	<0.1	12.3	5.2	150	1.53	12.0	1.1	7.1
1773032	Drill Core	5.55							<2	0.3	7.8	21.4	29	<0.1	12.7	5.8	248	1.35	12.0	2.6	7.5
1773033	Drill Core	5.06							<2	0.1	10.9	10.7	34	<0.1	14.7	6.0	215	1.61	14.0	5.2	8.2
1773034	Drill Core	5.48							5	0.1	16.1	14.0	30	<0.1	12.5	5.3	364	1.54	10.0	4.2	6.6
1773035	Drill Core	5.11							4	<0.1	14.7	18.7	39	<0.1	12.9	5.2	235	1.56	8.2	0.7	7.0
1773036	Drill Core	5.41							3	0.2	11.4	38.5	38	<0.1	12.3	5.6	214	1.49	8.3	1.3	7.7
1773037	Drill Core	2.56							<2	0.4	13.2	30.5	49	<0.1	31.5	20.8	329	1.87	34.3	1.7	9.7
1773038	Rock Pulp	0.05							4	3.2	22.1	2.6	36	0.4	17.6	9.5	312	1.93	3.3	2.0	1.0
1773039	Drill Core	4.46							6	0.1	10.2	9.9	34	<0.1	12.2	5.0	670	1.75	14.7	4.6	6.8
1773040	Drill Core	5.18							<2	0.1	5.9	4.3	11	<0.1	6.4	2.9	257	0.95	5.9	1.6	6.0
1773041	Drill Core	4.58							<2	0.2	4.1	24.7	7	<0.1	4.2	2.3	191	0.78	4.5	1.6	4.9
1773042	Drill Core	2.42							<2	0.1	2.0	9.0	18	<0.1	5.1	1.9	355	0.96	4.6	1.6	6.2
1773043	Drill Core	4.16							<2	0.2	3.6	8.9	14	<0.1	6.0	2.6	305	1.04	6.0	0.9	10.0
1773044	Drill Core	5.68							<2	0.2	7.5	13.6	23	<0.1	7.1	3.4	239	1.03	7.9	1.9	7.5
1773045	Drill Core	1.89							<2	0.1	9.1	9.0	30	<0.1	7.8	4.2	731	1.29	7.7	1.1	9.3
1773046	Drill Core	4.47							<2	<0.1	3.7	6.3	23	<0.1	7.2	3.2	363	1.10	6.4	1.1	6.8
1773047	Drill Core	2.83							2	<0.1	5.7	9.0	18	<0.1	7.0	3.1	260	1.15	8.1	2.8	6.7
1773048	Drill Core	2.39							9	0.1	9.0	5.9	22	<0.1	8.7	3.8	352	1.17	9.6	9.1	8.5
1773049	Drill Core	2.18							<2	0.2	4.6	8.9	19	<0.1	7.2	3.5	379	1.13	11.1	1.8	6.5
1773050	Drill Core	2.85							<2	0.1	2.5	9.6	16	<0.1	5.7	2.6	356	0.96	7.9	0.9	6.1
1773051	Drill Core	4.93							<2	0.1	4.4	8.7	18	<0.1	7.0	4.3	317	0.97	15.7	1.0	10.4
1773052	Drill Core	4.55							<2	0.2	8.8	5.9	20	<0.1	8.9	4.0	296	1.20	10.5	<0.5	12.0

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
1773023	Drill Core		13	<0.1	1.1	0.1	5	0.29	0.004	16	7	0.39	42	0.002	<20	0.75	0.013	0.16	0.2	<0.01	0.9	<0.1
1773024	Drill Core		19	<0.1	3.4	0.2	4	0.43	0.002	12	7	0.30	36	0.002	<20	0.62	0.024	0.14	0.2	<0.01	0.8	<0.1
1773025	Drill Core		46	<0.1	4.8	0.2	<2	0.67	0.001	9	2	0.16	13	<0.001	<20	0.19	0.039	0.04	0.3	<0.01	0.7	<0.1
1773026	Drill Core		66	<0.1	1.7	<0.1	<2	0.79	0.001	11	3	0.22	26	0.001	<20	0.14	0.035	0.09	0.3	<0.01	0.9	<0.1
1773027	Drill Core		47	<0.1	2.3	0.2	<2	0.68	<0.001	10	3	0.17	17	0.001	<20	0.20	0.033	0.06	0.3	<0.01	0.8	<0.1
1773028	Drill Core		41	<0.1	1.5	0.2	<2	0.72	0.020	11	3	0.10	9	<0.001	<20	0.25	0.048	0.02	0.4	<0.01	1.1	<0.1
1773029	Drill Core		46	<0.1	0.1	<0.1	3	0.54	0.011	19	6	0.19	50	0.005	<20	0.44	0.020	0.14	0.1	<0.01	0.6	<0.1
1773030	Drill Core		39	<0.1	<0.1	<0.1	3	0.60	0.009	17	6	0.18	53	0.005	<20	0.44	0.017	0.16	0.1	<0.01	0.6	<0.1
1773031	Drill Core		17	<0.1	0.1	0.1	4	0.24	0.009	17	9	0.27	61	0.011	<20	0.66	0.018	0.20	0.2	<0.01	0.6	<0.1
1773032	Drill Core		30	<0.1	0.1	0.1	4	0.53	0.013	14	7	0.24	68	0.013	<20	0.64	0.010	0.26	0.2	<0.01	0.7	<0.1
1773033	Drill Core		22	<0.1	<0.1	<0.1	5	0.37	0.010	17	9	0.30	72	0.012	<20	0.75	0.017	0.26	0.1	<0.01	0.7	<0.1
1773034	Drill Core		68	<0.1	<0.1	<0.1	4	0.79	0.008	13	8	0.28	55	0.009	<20	0.67	0.016	0.19	<0.1	<0.01	0.8	<0.1
1773035	Drill Core		29	<0.1	0.1	<0.1	4	0.45	0.029	13	8	0.27	61	0.008	<20	0.69	0.017	0.23	<0.1	<0.01	0.8	<0.1
1773036	Drill Core		15	<0.1	<0.1	0.2	4	0.37	0.014	16	7	0.28	64	0.005	<20	0.70	0.009	0.23	<0.1	<0.01	0.6	<0.1
1773037	Drill Core		21	<0.1	0.2	0.2	6	0.46	0.019	16	12	0.40	98	0.021	<20	0.96	0.016	0.36	0.1	<0.01	0.9	<0.1
1773038	Rock Pulp		30	0.2	0.3	<0.1	46	0.66	0.053	5	23	0.51	95	0.104	<20	1.08	0.063	0.08	20.4	0.03	3.8	<0.1
1773039	Drill Core		29	<0.1	0.1	<0.1	4	0.93	0.009	14	8	0.34	57	0.005	<20	0.81	0.008	0.19	<0.1	<0.01	0.8	<0.1
1773040	Drill Core		18	<0.1	<0.1	<0.1	2	0.31	0.013	10	5	0.12	57	0.005	<20	0.35	0.008	0.15	0.1	<0.01	0.3	<0.1
1773041	Drill Core		14	<0.1	<0.1	0.2	<2	0.26	0.015	9	4	0.08	33	0.004	<20	0.23	0.006	0.09	0.2	<0.01	<0.1	<0.1
1773042	Drill Core		27	<0.1	<0.1	<0.1	<2	0.42	0.010	11	5	0.12	37	0.002	<20	0.35	0.015	0.10	<0.1	<0.01	0.3	<0.1
1773043	Drill Core		18	<0.1	<0.1	<0.1	3	0.36	0.010	16	6	0.16	35	0.006	<20	0.45	0.007	0.10	<0.1	<0.01	0.4	<0.1
1773044	Drill Core		16	<0.1	0.1	<0.1	3	0.30	0.009	14	6	0.14	43	0.007	<20	0.41	0.008	0.13	<0.1	<0.01	0.3	<0.1
1773045	Drill Core		62	<0.1	0.1	<0.1	3	0.94	0.008	15	6	0.18	42	0.007	<20	0.47	0.018	0.14	<0.1	<0.01	0.5	<0.1
1773046	Drill Core		32	<0.1	<0.1	<0.1	3	0.76	0.007	14	6	0.17	40	0.003	<20	0.50	0.013	0.12	<0.1	<0.01	0.3	<0.1
1773047	Drill Core		14	<0.1	<0.1	<0.1	2	0.32	0.009	14	6	0.18	35	0.002	<20	0.45	0.007	0.11	<0.1	<0.01	0.4	<0.1
1773048	Drill Core		17	<0.1	<0.1	<0.1	3	0.38	0.006	15	7	0.20	36	0.008	<20	0.47	0.015	0.12	<0.1	<0.01	0.6	<0.1
1773049	Drill Core		18	<0.1	<0.1	<0.1	3	0.41	0.007	13	10	0.19	35	0.006	<20	0.49	0.019	0.11	<0.1	<0.01	0.6	<0.1
1773050	Drill Core		27	<0.1	<0.1	<0.1	2	0.44	0.013	11	9	0.15	31	0.002	<20	0.38	0.016	0.10	<0.1	<0.01	0.4	<0.1
1773051	Drill Core		16	<0.1	<0.1	<0.1	3	0.25	0.020	22	8	0.16	59	0.014	<20	0.46	0.015	0.17	<0.1	<0.01	0.5	<0.1
1773052	Drill Core		17	<0.1	<0.1	<0.1	3	0.41	0.007	20	8	0.22	36	0.002	<20	0.60	0.005	0.12	0.1	<0.01	0.5	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

		Method	AQ200	AQ200	AQ200	AQ200	FA530	FA530
		Analyte	S	Ga	Se	Te	-Au	-Au
		Unit	%	ppm	ppm	ppm	ppm	ppm
		MDL	0.05	1	0.5	0.2	0.9	0.9
1773023	Drill Core		0.15	3	<0.5	<0.2		
1773024	Drill Core		0.40	2	0.6	0.3		
1773025	Drill Core		0.52	<1	0.7	0.5		
1773026	Drill Core		0.18	<1	1.0	<0.2		
1773027	Drill Core		0.24	<1	<0.5	<0.2		
1773028	Drill Core		0.15	<1	0.6	<0.2		
1773029	Drill Core		<0.05	1	<0.5	<0.2		
1773030	Drill Core		<0.05	1	<0.5	<0.2		
1773031	Drill Core		<0.05	2	<0.5	<0.2		
1773032	Drill Core		<0.05	2	<0.5	<0.2		
1773033	Drill Core		<0.05	2	<0.5	<0.2		
1773034	Drill Core		<0.05	2	<0.5	<0.2		
1773035	Drill Core		<0.05	2	<0.5	<0.2		
1773036	Drill Core		<0.05	2	<0.5	<0.2		
1773037	Drill Core		0.08	3	<0.5	<0.2		
1773038	Rock Pulp		<0.05	4	<0.5	<0.2		
1773039	Drill Core		<0.05	3	<0.5	<0.2		
1773040	Drill Core		<0.05	1	<0.5	<0.2		
1773041	Drill Core		<0.05	<1	<0.5	<0.2		
1773042	Drill Core		<0.05	1	<0.5	<0.2		
1773043	Drill Core		<0.05	2	<0.5	<0.2		
1773044	Drill Core		<0.05	1	<0.5	<0.2		
1773045	Drill Core		<0.05	2	<0.5	<0.2		
1773046	Drill Core		<0.05	2	<0.5	<0.2		
1773047	Drill Core		<0.05	2	<0.5	<0.2		
1773048	Drill Core		<0.05	2	<0.5	<0.2		
1773049	Drill Core		<0.05	2	<0.5	<0.2		
1773050	Drill Core		<0.05	1	<0.5	<0.2		
1773051	Drill Core		<0.05	2	<0.5	<0.2		
1773052	Drill Core		<0.05	2	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	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
1773053	Drill Core	4.50							<2	0.1	6.1	8.9	15	<0.1	5.2	2.4	234	1.03	5.3	1.0	7.1
1773054	Drill Core	4.54							<2	0.2	6.7	12.5	15	<0.1	5.8	2.6	372	1.01	5.3	0.8	7.9
1773055	Drill Core	4.72							<2	0.2	14.0	34.1	30	0.1	12.9	6.3	438	1.50	24.4	1.1	10.8
1773056	Drill Core	4.08							<2	0.2	19.8	47.3	58	<0.1	20.7	10.5	348	2.73	23.4	1.6	12.5
1773057	Drill Core	4.91							<2	0.2	19.1	31.7	46	<0.1	17.6	9.2	672	2.50	9.0	0.5	11.2
1773058	Drill Core	2.90							4	0.3	6.4	9.3	38	<0.1	11.6	5.6	410	2.06	8.5	29.2	7.0
1773059	Drill Core	2.41							3	0.1	29.0	6.2	56	<0.1	25.8	12.0	462	2.77	21.2	2.4	14.2
1773060	Drill Core	4.31							2	0.4	24.0	18.3	75	<0.1	31.7	14.1	368	3.72	9.6	0.8	8.3

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
	Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
	MDL	1	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
1773053	Drill Core	11	<0.1	<0.1	<0.1	2	0.23	0.007	13	8	0.16	22	0.002	<20	0.46	0.009	0.08	<0.1	<0.01	0.4	<0.1
1773054	Drill Core	16	<0.1	<0.1	<0.1	2	0.40	0.007	14	8	0.15	20	0.002	<20	0.41	0.012	0.07	<0.1	<0.01	0.3	<0.1
1773055	Drill Core	26	<0.1	0.1	0.2	4	0.47	0.038	24	6	0.33	47	0.009	<20	0.76	0.009	0.19	<0.1	<0.01	0.7	<0.1
1773056	Drill Core	16	<0.1	0.2	0.3	7	0.22	0.011	25	13	0.61	50	0.003	<20	1.40	0.009	0.23	<0.1	<0.01	1.5	<0.1
1773057	Drill Core	14	<0.1	<0.1	0.2	8	0.24	0.015	24	15	0.55	40	0.026	<20	1.35	0.019	0.21	<0.1	<0.01	1.1	<0.1
1773058	Drill Core	14	<0.1	0.2	0.1	6	0.37	0.004	10	12	0.36	15	0.002	<20	0.95	0.007	0.08	<0.1	<0.01	1.1	<0.1
1773059	Drill Core	16	<0.1	0.1	0.3	9	0.32	0.017	33	17	0.56	44	0.010	<20	1.47	0.015	0.22	<0.1	<0.01	1.8	<0.1
1773060	Drill Core	28	<0.1	0.2	0.7	9	0.19	0.063	18	12	0.76	31	0.008	<20	1.80	0.005	0.18	<0.1	<0.01	1.7	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000102.1

Method		AQ200	AQ200	AQ200	AQ200	FA530	FA530
Analyte		S	Ga	Se	Te	-Au	-Au
Unit		%	ppm	ppm	ppm	ppm	ppm
MDL		0.05	1	0.5	0.2	0.9	0.9
1773053	Drill Core	<0.05	1	<0.5	<0.2		
1773054	Drill Core	<0.05	2	<0.5	<0.2		
1773055	Drill Core	<0.05	3	0.6	<0.2		
1773056	Drill Core	0.07	5	<0.5	<0.2		
1773057	Drill Core	0.05	4	<0.5	<0.2		
1773058	Drill Core	0.12	3	<0.5	<0.2		
1773059	Drill Core	0.07	4	<0.5	<0.2		
1773060	Drill Core	0.12	5	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000102.1

		Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
		Unit	kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
		MDL	0.01	1	0.005	0.005	0.17	0.01	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
Pulp Duplicates																						
1772964	Drill Core		2.26							18	0.1	2.9	9.5	16	<0.1	7.7	3.0	404	1.16	10.6	12.2	6.6
REP 1772964	QC									14												
1772968	Drill Core		2.40							9	0.1	7.1	3.7	23	<0.1	9.8	5.4	190	1.18	15.8	3.6	19.7
REP 1772968	QC										0.2	7.4	3.4	23	<0.1	9.7	5.4	196	1.22	17.5	8.1	19.8
1772984	Drill Core		1.53	515	7.063	8.477	58.55	10.49	27.55		0.1	14.5	11.4	42	1.2	9.7	3.9	210	1.43	1637.9	36966.7	7.1
REP 1772984	QC					8.388																
1772986	Drill Core		1.67	657	>10	>10	249.42	24.97	29.22		0.2	9.9	17.4	23	0.3	9.9	4.2	212	1.73	7646.7	7525.9	6.6
REP 1772986	QC																					
1772989	Drill Core		2.30	521	>10	>10	182.72	20.38	20.26		0.2	10.5	12.9	43	0.4	10.0	4.2	189	1.49	4044.0	12282.9	8.3
REP 1772989	QC					>10																
1772992	Drill Core		2.84	472	0.148	0.155	<0.17	0.15	25.14		0.1	2.5	4.1	20	<0.1	4.6	2.2	246	1.01	2835.6	332.1	6.3
REP 1772992	QC				0.143																	
1773003	Drill Core		4.57	462	0.166	0.138	<0.17	0.15	20.69		0.3	21.2	13.9	53	<0.1	22.7	9.3	196	2.68	326.0	110.5	11.1
REP 1773003	QC										0.4	21.1	13.0	55	<0.1	22.9	9.2	193	2.63	312.7	240.7	11.2
1773014	Drill Core		2.58	457	0.059	0.040	<0.17	0.05	21.09		0.1	3.9	11.5	20	<0.1	5.7	2.8	228	1.06	177.7	27.3	7.0
REP 1773014	QC					0.040																
1773039	Drill Core		4.46							6	0.1	10.2	9.9	34	<0.1	12.2	5.0	670	1.75	14.7	4.6	6.8
REP 1773039	QC										0.2	10.5	8.6	32	<0.1	12.3	4.7	632	1.65	13.1	3.8	6.1
1773055	Drill Core		4.72							<2	0.2	14.0	34.1	30	0.1	12.9	6.3	438	1.50	24.4	1.1	10.8
REP 1773055	QC									<2												
Core Reject Duplicates																						
1772976	Drill Core		5.37	520	6.111	5.448	98.02	10.09	24.30		0.1	17.5	10.2	28	0.1	9.1	4.3	267	1.32	454.8	3279.1	8.3
DUP 1772976	QC			546	5.760	4.954	128.88	9.60	18.77		0.1	18.2	9.9	27	0.1	9.6	4.5	277	1.37	449.0	3091.2	8.7
1773044	Drill Core		5.68							<2	0.2	7.5	13.6	23	<0.1	7.1	3.4	239	1.03	7.9	1.9	7.5
DUP 1773044	QC									<2	0.2	7.7	12.5	23	<0.1	6.7	3.4	245	1.05	7.8	1.0	7.2
Reference Materials																						
STD AGPROOF	Standard																					
STD DS10	Standard										15.7	158.9	152.6	396	2.1	71.5	12.8	915	2.87	51.2	62.6	8.0

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000102.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl
		Unit	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm
		MDL	1	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
Pulp Duplicates																						
1772964	Drill Core		24	<0.1	<0.1	<0.1	4	0.32	0.008	13	7	0.22	10	0.001	<20	0.42	0.017	0.07	<0.1	<0.01	0.7	<0.1
REP 1772964	QC																					
1772968	Drill Core		11	<0.1	0.1	<0.1	3	0.15	0.007	16	8	0.22	12	0.001	<20	0.47	0.012	0.08	<0.1	<0.01	0.6	<0.1
REP 1772968	QC		11	<0.1	0.1	<0.1	3	0.16	0.007	17	8	0.23	12	0.001	<20	0.49	0.013	0.08	<0.1	<0.01	0.5	<0.1
1772984	Drill Core		28	<0.1	0.9	<0.1	3	0.31	0.003	9	6	0.24	14	<0.001	<20	0.46	0.013	0.09	0.2	<0.01	0.6	<0.1
REP 1772984	QC																					
1772986	Drill Core		33	<0.1	3.2	0.1	2	0.34	0.004	6	4	0.21	12	<0.001	<20	0.30	0.014	0.08	<0.1	<0.01	0.6	<0.1
REP 1772986	QC																					
1772989	Drill Core		10	<0.1	1.7	<0.1	3	0.33	0.003	8	6	0.16	14	<0.001	<20	0.41	0.018	0.09	<0.1	<0.01	0.7	<0.1
REP 1772989	QC																					
1772992	Drill Core		19	<0.1	1.2	<0.1	<2	0.28	0.006	9	3	0.09	12	<0.001	<20	0.18	0.014	0.07	<0.1	<0.01	0.4	<0.1
REP 1772992	QC																					
1773003	Drill Core		16	<0.1	0.6	0.2	9	0.18	0.035	18	15	0.62	27	0.002	<20	1.32	0.010	0.18	0.1	<0.01	1.7	<0.1
REP 1773003	QC		16	<0.1	0.6	0.2	9	0.18	0.035	18	14	0.62	26	0.003	<20	1.33	0.009	0.19	0.1	<0.01	1.6	<0.1
1773014	Drill Core		12	<0.1	0.2	<0.1	<2	0.37	0.016	13	4	0.19	15	<0.001	<20	0.42	0.009	0.07	<0.1	<0.01	0.5	<0.1
REP 1773014	QC																					
1773039	Drill Core		29	<0.1	0.1	<0.1	4	0.93	0.009	14	8	0.34	57	0.005	<20	0.81	0.008	0.19	<0.1	<0.01	0.8	<0.1
REP 1773039	QC		27	<0.1	0.1	<0.1	4	0.88	0.009	13	8	0.32	53	0.005	<20	0.77	0.007	0.18	<0.1	<0.01	0.7	<0.1
1773055	Drill Core		26	<0.1	0.1	0.2	4	0.47	0.038	24	6	0.33	47	0.009	<20	0.76	0.009	0.19	<0.1	<0.01	0.7	<0.1
REP 1773055	QC																					
Core Reject Duplicates																						
1772976	Drill Core		28	<0.1	0.3	<0.1	3	0.36	0.007	12	7	0.25	15	0.001	<20	0.46	0.015	0.11	<0.1	<0.01	0.7	<0.1
DUP 1772976	QC		29	<0.1	0.3	<0.1	4	0.35	0.007	13	7	0.25	16	0.001	<20	0.48	0.016	0.11	<0.1	<0.01	0.8	<0.1
1773044	Drill Core		16	<0.1	0.1	<0.1	3	0.30	0.009	14	6	0.14	43	0.007	<20	0.41	0.008	0.13	<0.1	<0.01	0.3	<0.1
DUP 1773044	QC		16	<0.1	0.1	<0.1	2	0.30	0.008	13	6	0.14	46	0.007	<20	0.41	0.009	0.13	<0.1	<0.01	0.3	<0.1
Reference Materials																						
STD AGPROOF	Standard																					
STD DS10	Standard		72	2.9	9.7	12.9	44	1.10	0.082	19	53	0.79	470	0.075	<20	1.04	0.070	0.34	3.6	0.31	2.9	5.6

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000102.1

	Method	AQ200	AQ200	AQ200	AQ200	FA530	FA530
	Analyte	S	Ga	Se	Te	-Au	-Au
	Unit	%	ppm	ppm	ppm	ppm	ppm
	MDL	0.05	1	0.5	0.2	0.9	0.9
Pulp Duplicates							
1772964	Drill Core	<0.05	1	<0.5	<0.2		
REP 1772964	QC						
1772968	Drill Core	<0.05	2	<0.5	<0.2		
REP 1772968	QC	<0.05	2	<0.5	<0.2		
1772984	Drill Core	0.21	2	<0.5	<0.2		
REP 1772984	QC						
1772986	Drill Core	0.57	1	<0.5	<0.2	15.0	14.0
REP 1772986	QC						16.0
1772989	Drill Core	0.27	2	0.7	<0.2	13.9	13.7
REP 1772989	QC					11.9	
1772992	Drill Core	0.29	<1	<0.5	<0.2		
REP 1772992	QC						
1773003	Drill Core	0.11	5	<0.5	<0.2		
REP 1773003	QC	0.10	5	<0.5	<0.2		
1773014	Drill Core	<0.05	1	<0.5	<0.2		
REP 1773014	QC						
1773039	Drill Core	<0.05	3	<0.5	<0.2		
REP 1773039	QC	<0.05	2	<0.5	<0.2		
1773055	Drill Core	<0.05	3	0.6	<0.2		
REP 1773055	QC						
Core Reject Duplicates							
1772976	Drill Core	0.07	2	<0.5	<0.2		
DUP 1772976	QC	0.07	2	<0.5	<0.2		
1773044	Drill Core	<0.05	1	<0.5	<0.2		
DUP 1773044	QC	<0.05	1	<0.5	<0.2		
Reference Materials							
STD AGPROOF	Standard						<0.9
STD DS10	Standard	0.30	5	3.1	5.0		

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000102.1

		WGHT Wgt kg 0.01	M150 TotWt g 1	FA430 -Au ppm 0.005	FA430 -Au ppm 0.005	FS600 +Au ppm 0.17	FS600 TotAu ppm 0.01	FS600 +Wt g 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
STD DS10	Standard									13.4	149.7	155.5	361	1.9	71.6	12.9	896	2.75	48.5	66.5	7.1
STD DS10	Standard									14.1	147.7	141.8	375	1.8	69.2	12.4	871	2.71	47.8	94.7	6.9
STD OREAS45EA	Standard									1.5	696.4	13.6	30	0.3	370.2	48.7	404	19.83	10.0	48.1	9.4
STD OREAS45EA	Standard									1.5	728.6	14.5	34	0.2	385.7	48.8	423	21.10	11.3	47.1	9.9
STD OREAS45EA	Standard									1.7	760.3	14.5	38	0.3	415.3	52.8	442	23.28	12.2	66.6	10.3
STD OXD108	Standard								416												
STD OXD108	Standard								404												
STD OXD108	Standard			0.422																	
STD OXD108	Standard				0.414																
STD OXD108	Standard				0.416																
STD OXI121	Standard								1812												
STD OXI121	Standard			1.841																	
STD OXI121	Standard				1.651																
STD OXI121	Standard				1.756																
STD OXN117	Standard			7.783																	
STD OXN117	Standard				7.694																
STD OXN117	Standard				7.733																
STD OXP91	Standard					15.06		28.95													
STD OXP91	Standard					15.06		29.94													
STD OXP91	Standard																				
STD OXP91	Standard					15.15		29.77													
STD OXP91	Standard					15.13		30.80													
STD SP49	Standard																				
STD SQ70	Standard																				
STD OXP91 Expected						14.82															
STD DS10 Expected										14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5
STD OREAS45EA Expected										1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7
STD OXD108 Expected									414												
STD OXI121 Expected									1834												

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000102.1

		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	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
STD DS10	Standard	67	2.5	9.3	12.8	43	1.07	0.080	17	54	0.77	438	0.072	<20	0.99	0.068	0.33	3.1	0.29	2.6	5.3
STD DS10	Standard	64	2.8	9.6	12.3	42	1.05	0.079	17	50	0.76	426	0.074	<20	1.01	0.068	0.33	3.1	0.29	2.9	5.2
STD OREAS45EA	Standard	4	<0.1	0.5	0.2	295	0.04	0.029	7	823	0.09	154	0.091	<20	3.03	0.022	0.05	<0.1	0.01	78.8	<0.1
STD OREAS45EA	Standard	4	<0.1	0.4	0.3	304	0.04	0.030	7	870	0.09	155	0.093	<20	3.21	0.024	0.05	<0.1	<0.01	84.4	<0.1
STD OREAS45EA	Standard	4	<0.1	0.4	0.3	318	0.04	0.032	8	883	0.10	155	0.105	<20	3.48	0.027	0.06	<0.1	0.01	86.7	<0.1
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD SP49	Standard																				
STD SQ70	Standard																				
STD OXP91 Expected																					
STD DS10 Expected		67.1	2.49	8.23	11.65	43	1.0625	0.073	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1
STD OREAS45EA Expected		3.5	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
STD OXD108 Expected																					
STD OXI121 Expected																					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000102.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2	FA530 -Au ppm 0.9	FA530 -Au ppm 0.9
STD DS10	Standard	0.29	4	2.0	4.7		
STD DS10	Standard	0.28	5	3.0	4.9		
STD OREAS45EA	Standard	<0.05	12	0.9	<0.2		
STD OREAS45EA	Standard	<0.05	13	0.6	<0.2		
STD OREAS45EA	Standard	<0.05	15	1.3	<0.2		
STD OXD108	Standard						
STD OXD108	Standard						
STD OXD108	Standard						
STD OXD108	Standard						
STD OXD108	Standard						
STD OXI121	Standard						
STD OXI121	Standard						
STD OXI121	Standard						
STD OXI121	Standard						
STD OXN117	Standard						
STD OXN117	Standard						
STD OXN117	Standard						
STD OXP91	Standard						
STD OXP91	Standard						
STD OXP91	Standard					15.1	
STD OXP91	Standard						
STD OXP91	Standard						
STD SP49	Standard						18.2
STD SQ70	Standard						39.3
STD OXP91 Expected							
STD DS10 Expected		0.29	4.3	2.3	5.01		
STD OREAS45EA Expected		0.036	12.4	0.78	0.07		
STD OXD108 Expected							
STD OXI121 Expected							

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000102.1

		WGHT	M150	FA430	FA430	FS600	FS600	FS600	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th
		kg	g	ppm	ppm	ppm	ppm	g	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm
		0.01	1	0.005	0.005	0.17	0.01	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
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank								<2												
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank																				
BLK	Blank				<0.005																
BLK	Blank				<0.005																
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank									<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1
BLK	Blank				<0.005																
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank		517	<0.005	<0.005	<0.17	<0.01	25.82	<2	0.4	5.6	3.1	38	<0.1	0.7	3.1	478	1.64	0.8	<0.5	1.8
ROCK-WHI	Prep Blank		454	<0.005	<0.005	<0.17	<0.01	18.72	<2	0.4	3.5	1.6	35	<0.1	0.7	3.3	467	1.71	0.8	<0.5	2.0

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000102.1

		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	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
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank	<1	<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
BLK	Blank	<1	<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
BLK	Blank	<1	<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
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank	21	<0.1	<0.1	<0.1	18	0.43	0.036	5	2	0.43	51	0.060	<20	0.80	0.077	0.09	<0.1	0.01	2.3	<0.1
ROCK-WHI	Prep Blank	22	<0.1	<0.1	<0.1	20	0.51	0.037	5	2	0.43	47	0.062	<20	0.87	0.060	0.07	0.1	<0.01	2.5	<0.1

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000102.1

		AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2	FA530 -Au ppm 0.9	FA530 -Au ppm 0.9
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank					<0.9	
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank						
BLK	Blank	<0.05	<1	<0.5	<0.2		
BLK	Blank	<0.05	<1	<0.5	<0.2		
BLK	Blank	<0.05	<1	<0.5	<0.2		
BLK	Blank						
BLK	Blank						<0.9
Prep Wash							
ROCK-WHI	Prep Blank	<0.05	3	<0.5	<0.2		
ROCK-WHI	Prep Blank	<0.05	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.

PSGS-15-03 Assay Certificates WHI15000113.1 and WHI15000114.1

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Bill Chornobay
Receiving Lab: Canada-Whitehorse
Received: July 29, 2015
Report Date: September 02, 2015
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI15000113.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSGS-15-03
P.O. Number
Number of Samples: 138

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	133	Crush, split and pulverize 500g rock to 200 mesh			WHI
FS632	138	Metallic Sieve 500g to 150 mesh			VAN
FS632	133	Metallics Fire Assay for Au	30	Completed	VAN
AQ200	138	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
FA530	8	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN
FA530	8	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Trevor Bremner

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1773061	Drill Core	1.32	449	5.739	4.780	40.15	6.90	21.12	0.5	1.0	15.7	4	<0.1	4.2	2.0	94	0.99	5997.1	1660.7	3.3	4
1773062	Drill Core	3.07	500	4.289	4.179	40.42	5.79	21.55	0.3	1.4	14.5	2	0.1	3.8	1.8	61	1.03	7292.0	3099.3	2.9	6
1773063	Drill Core	3.59	424	>10	>10	41.20	12.80	21.24	0.3	1.9	19.6	1	0.3	3.3	1.8	49	1.09	8001.4	6602.2	2.4	6
1773064	Drill Core	2.52	547	>10	>10	107.34	14.73	23.70	0.3	2.1	27.4	8	1.3	7.1	4.8	193	1.14	7098.4	35409.7	2.8	14
1773065	Drill Core	1.54	358	9.731	9.105	32.21	10.57	18.16	0.2	1.8	9.2	12	0.4	6.8	4.0	217	1.11	5654.0	9032.7	3.6	22
1773066	Drill Core	1.70	422	9.369	>10	32.88	11.46	19.71	0.2	4.8	10.6	6	0.3	7.2	3.0	266	1.49	9368.6	8105.2	3.2	15
1773067	Drill Core	2.28	535	9.267	9.501	45.54	11.24	27.45	0.1	4.6	24.5	7	0.3	5.3	2.8	198	1.06	6544.2	6283.9	2.9	11
1773068	Rock Pulp	0.05		6.284	6.122	I.S.	I.S.	I.S.	1.3	13.9	20.7	63	0.1	12.7	1.6	848	0.50	4108.4	6402.5	1.3	181
1773069	Drill Core	2.03	539	4.292	2.891	20.18	4.21	20.12	0.1	1.5	12.3	6	<0.1	4.1	2.2	125	0.98	5727.9	1015.5	4.1	10
1773070	Drill Core	2.38	495	2.961	5.641	48.35	6.30	22.48	0.2	2.9	29.7	3	<0.1	5.8	3.0	106	1.27	8915.5	2092.2	4.6	16
1773071	Drill Core	2.56	365	2.870	3.870	16.73	4.06	18.77	0.1	1.4	14.6	4	0.2	6.0	2.9	165	1.21	7384.0	4555.0	4.6	32
1773072	Drill Core	2.78	537	2.917	2.781	13.93	3.43	27.99	0.2	2.2	12.5	21	<0.1	20.1	10.3	220	1.70	>10000	1578.6	10.2	36
1773073	Drill Core	2.52	352	4.399	3.964	27.84	5.60	21.05	0.2	1.6	9.7	10	0.2	8.4	5.1	204	1.27	8420.6	5738.9	4.4	9
1773074	Drill Core	2.56	506	3.377	3.262	20.92	4.21	25.57	0.2	2.2	26.2	4	<0.1	14.2	6.9	137	1.68	>10000	1497.4	7.3	17
1773075	Drill Core	2.65	371	6.708	6.040	31.90	7.86	21.63	0.1	2.5	23.9	5	0.3	8.0	4.0	98	1.51	>10000	8417.6	5.5	17
1773076	Drill Core	1.60	382	>10	>10	354.54	67.96	21.38	0.1	1.3	56.5	99	2.4	4.9	2.4	264	1.14	4697.8	57610.0	5.2	41
1773077	Drill Core	1.94	427	>10	>10	132.92	31.27	20.93	0.1	6.5	18.3	5	2.1	6.8	3.0	139	1.79	>10000	44930.5	5.2	23
1773078	Drill Core	3.34	488	1.614	2.005	5.29	1.95	19.84	0.2	4.4	11.0	5	0.2	7.7	3.8	176	1.40	8864.7	4222.5	5.8	27
1773079	Drill Core	2.44	485	0.469	0.446	1.37	0.49	19.72	0.2	3.6	5.8	10	<0.1	6.8	4.0	346	1.29	4827.1	298.9	4.4	48
1773080	Drill Core	2.48	377	0.228	0.221	0.17	0.22	17.49	0.1	3.4	3.7	15	<0.1	7.1	4.9	380	1.19	3829.6	205.4	4.9	13
1773081	Drill Core	2.46	535	0.224	0.196	0.23	0.21	25.78	0.2	6.4	12.5	7	<0.1	4.9	2.6	215	1.21	3498.4	144.2	5.2	19
1773082	Drill Core	2.13	455	0.144	0.149	<0.17	0.15	20.62	0.2	8.0	9.6	18	<0.1	5.6	3.8	364	1.23	2196.0	124.6	5.3	27
1773083	Drill Core	2.43	487	0.450	0.468	0.51	0.46	19.59	0.3	4.4	4.9	8	<0.1	7.0	4.1	447	1.61	9234.7	466.5	6.6	26
1773084	Drill Core	2.49	514	0.499	0.510	0.47	0.50	21.45	0.1	3.7	4.5	10	<0.1	7.0	3.2	177	1.71	8865.9	555.8	6.7	25
1773085	Drill Core	2.19	406	0.087	0.088	0.22	0.09	22.41	0.1	7.2	3.4	24	<0.1	8.8	4.5	359	1.42	1614.7	116.0	5.5	21
1773086	Drill Core	2.71	523	0.193	0.195	0.21	0.19	18.86	0.3	5.5	4.6	16	<0.1	7.7	3.0	256	1.53	3533.2	192.1	7.6	25
1773087	Drill Core	2.52	510	0.354	0.384	0.43	0.37	20.90	0.1	4.7	5.0	15	<0.1	6.8	3.9	401	1.36	4802.6	322.1	6.5	35
1773088	Drill Core	2.27	471	0.596	0.633	0.53	0.61	20.82	0.1	4.9	5.5	17	<0.1	10.4	4.8	303	2.05	>10000	675.7	8.3	21
1773089	Drill Core	2.25	468	0.319	0.333	0.37	0.33	19.11	0.1	8.9	5.3	20	<0.1	12.5	6.5	402	1.69	5053.3	373.6	7.8	33
1773090	Drill Core	2.53	531	0.464	0.462	0.48	0.46	20.75	0.3	5.9	12.6	23	<0.1	10.3	4.9	263	1.38	4421.8	295.9	6.5	15

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

	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
1773061	Drill Core	<0.1	2.7	0.1	<2	0.03	0.001	6	3	0.02	17	<0.001	<20	0.11	0.008	0.05	0.1	<0.01	0.2	<0.1	0.30
1773062	Drill Core	<0.1	3.5	0.2	<2	0.02	<0.001	5	2	0.01	9	<0.001	<20	0.10	0.013	0.05	<0.1	<0.01	0.2	<0.1	0.40
1773063	Drill Core	<0.1	3.6	0.3	<2	0.01	0.001	4	2	0.01	7	<0.001	<20	0.10	0.014	0.04	<0.1	<0.01	0.2	<0.1	0.40
1773064	Drill Core	<0.1	3.2	0.2	<2	0.03	0.003	6	2	0.03	18	<0.001	<20	0.13	0.009	0.05	0.4	0.01	0.2	<0.1	0.33
1773065	Drill Core	<0.1	2.7	0.2	<2	0.19	0.028	8	3	0.05	13	<0.001	<20	0.18	0.015	0.07	0.1	<0.01	0.4	<0.1	0.27
1773066	Drill Core	<0.1	4.3	0.3	<2	0.09	0.006	6	3	0.06	11	<0.001	<20	0.17	0.016	0.05	<0.1	<0.01	0.4	<0.1	0.46
1773067	Drill Core	<0.1	3.6	0.2	<2	0.05	0.004	6	2	0.03	9	<0.001	<20	0.12	0.016	0.04	0.1	<0.01	0.3	<0.1	0.31
1773068	Rock Pulp	0.5	24.0	0.4	18	23.46	0.015	7	22	6.28	40	0.001	<20	0.16	0.008	0.06	3.4	4.32	2.2	15.2	<0.05
1773069	Drill Core	<0.1	3.5	0.2	<2	0.09	0.002	7	2	0.03	6	<0.001	<20	0.07	0.018	0.03	0.2	<0.01	0.3	<0.1	0.30
1773070	Drill Core	<0.1	5.4	0.4	<2	0.16	0.001	8	2	0.05	11	<0.001	<20	0.12	0.012	0.06	0.1	<0.01	0.3	<0.1	0.49
1773071	Drill Core	<0.1	4.2	0.3	<2	0.32	0.003	9	2	0.10	13	<0.001	<20	0.13	0.020	0.07	0.1	<0.01	0.3	<0.1	0.41
1773072	Drill Core	<0.1	5.0	0.4	<2	0.40	0.004	13	3	0.13	33	<0.001	<20	0.29	0.010	0.17	0.2	<0.01	0.6	<0.1	0.75
1773073	Drill Core	<0.1	4.3	0.3	<2	0.13	0.002	8	2	0.06	14	<0.001	<20	0.19	0.017	0.08	0.1	<0.01	0.4	<0.1	0.46
1773074	Drill Core	<0.1	6.5	0.7	<2	0.24	0.003	12	3	0.07	23	<0.001	<20	0.26	0.012	0.13	0.2	<0.01	0.5	<0.1	0.76
1773075	Drill Core	<0.1	6.8	0.6	<2	0.19	0.002	9	3	0.06	15	<0.001	<20	0.15	0.016	0.08	0.2	<0.01	0.4	<0.1	0.64
1773076	Drill Core	<0.1	2.9	0.2	<2	0.43	0.007	9	3	0.16	11	<0.001	<20	0.15	0.020	0.06	0.1	0.03	0.4	<0.1	0.28
1773077	Drill Core	<0.1	7.9	0.4	<2	0.23	0.002	8	2	0.08	11	<0.001	<20	0.13	0.015	0.06	0.1	0.02	0.4	<0.1	0.80
1773078	Drill Core	<0.1	5.0	0.4	<2	0.29	0.006	11	2	0.10	13	<0.001	<20	0.15	0.015	0.08	0.2	<0.01	0.4	<0.1	0.53
1773079	Drill Core	<0.1	3.0	0.2	<2	0.52	0.012	6	2	0.18	7	<0.001	<20	0.14	0.013	0.04	<0.1	<0.01	0.4	<0.1	0.27
1773080	Drill Core	<0.1	2.2	0.2	<2	0.21	0.007	6	3	0.12	8	<0.001	<20	0.24	0.011	0.04	<0.1	<0.01	0.4	<0.1	0.26
1773081	Drill Core	<0.1	2.0	0.1	<2	0.36	0.017	6	2	0.13	9	<0.001	<20	0.29	0.003	0.05	<0.1	<0.01	0.3	<0.1	0.26
1773082	Drill Core	<0.1	1.2	<0.1	<2	0.56	0.026	7	4	0.17	9	<0.001	<20	0.38	0.003	0.05	<0.1	<0.01	0.4	<0.1	0.13
1773083	Drill Core	<0.1	4.6	0.2	<2	0.64	0.007	7	3	0.12	8	<0.001	<20	0.27	0.002	0.05	0.1	<0.01	0.5	<0.1	0.61
1773084	Drill Core	<0.1	4.7	0.1	<2	0.30	0.004	7	4	0.17	11	<0.001	<20	0.29	0.011	0.06	<0.1	<0.01	0.5	<0.1	0.53
1773085	Drill Core	<0.1	1.1	<0.1	2	0.31	0.012	7	5	0.17	8	0.001	<20	0.38	0.011	0.05	0.2	<0.01	0.5	<0.1	0.12
1773086	Drill Core	<0.1	1.9	<0.1	2	0.46	0.008	8	5	0.20	11	<0.001	<20	0.44	0.012	0.06	0.2	<0.01	0.6	<0.1	0.25
1773087	Drill Core	<0.1	2.6	0.1	<2	0.55	0.014	8	4	0.14	9	<0.001	<20	0.23	0.014	0.05	<0.1	<0.01	0.6	<0.1	0.29
1773088	Drill Core	<0.1	5.2	0.2	2	0.36	0.006	9	5	0.18	15	<0.001	<20	0.43	0.012	0.09	<0.1	<0.01	0.5	<0.1	0.61
1773089	Drill Core	<0.1	2.6	<0.1	<2	0.44	0.028	10	4	0.20	15	<0.001	<20	0.35	0.014	0.08	0.2	<0.01	0.5	<0.1	0.47
1773090	Drill Core	<0.1	2.5	<0.1	<2	0.40	0.009	7	3	0.17	11	<0.001	<20	0.27	0.013	0.06	0.2	<0.01	0.5	<0.1	0.59

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

Method		AQ200	AQ200	AQ200	FA530	FA530
Analyte		Ga	Se	Te	-Au	-Au
Unit		ppm	ppm	ppm	ppm	ppm
MDL		1	0.5	0.2	0.9	0.9
1773061	Drill Core	<1	<0.5	<0.2		
1773062	Drill Core	<1	<0.5	<0.2		
1773063	Drill Core	<1	<0.5	<0.2	11.4	11.2
1773064	Drill Core	<1	<0.5	<0.2	10.4	10.7
1773065	Drill Core	<1	<0.5	<0.2		
1773066	Drill Core	<1	<0.5	<0.2		7.1
1773067	Drill Core	<1	<0.5	<0.2		
1773068	Rock Pulp	<1	<0.5	<0.2		
1773069	Drill Core	<1	<0.5	<0.2		
1773070	Drill Core	<1	<0.5	<0.2		
1773071	Drill Core	<1	<0.5	<0.2		
1773072	Drill Core	<1	<0.5	<0.2		
1773073	Drill Core	<1	<0.5	<0.2		
1773074	Drill Core	<1	<0.5	<0.2		
1773075	Drill Core	<1	<0.5	<0.2		
1773076	Drill Core	<1	<0.5	<0.2	48.2	53.8
1773077	Drill Core	<1	<0.5	<0.2	26.0	26.1
1773078	Drill Core	<1	<0.5	<0.2		
1773079	Drill Core	<1	<0.5	<0.2		
1773080	Drill Core	<1	<0.5	<0.2		
1773081	Drill Core	<1	<0.5	<0.2		
1773082	Drill Core	1	<0.5	<0.2		
1773083	Drill Core	<1	<0.5	<0.2		
1773084	Drill Core	<1	<0.5	<0.2		
1773085	Drill Core	1	<0.5	<0.2		
1773086	Drill Core	1	<0.5	<0.2		
1773087	Drill Core	<1	<0.5	<0.2		
1773088	Drill Core	1	<0.5	<0.2		
1773089	Drill Core	<1	<0.5	<0.2		
1773090	Drill Core	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1773091	Drill Core	1.62	366	0.362	0.367	0.65	0.38	22.93	1.3	2.3	5.0	17	0.1	7.9	6.5	380	2.42	6269.1	376.5	3.2	4
1773092	Drill Core	1.86	384	0.479	0.698	1.47	0.63	17.67	0.4	9.2	9.7	57	0.1	13.5	11.2	693	2.17	5348.3	439.8	5.9	6
1773093	Drill Core	2.53	521	0.110	0.094	<0.17	0.10	17.35	0.1	8.6	9.7	43	<0.1	20.1	10.6	415	1.90	101.3	476.4	6.7	12
1773094	Drill Core	2.59	400	0.073	0.092	<0.17	0.08	18.28	0.2	12.9	13.0	50	<0.1	22.2	11.4	317	2.20	788.9	51.4	9.0	21
1773095	Rock Pulp	0.05		0.273	0.248	I.S.	I.S.	I.S.	182.5	1871.6	37.6	260	0.5	28.6	10.5	447	3.05	17.3	125.7	1.0	43
1773096	Drill Core	2.49	437	0.084	0.078	0.19	0.09	20.86	0.3	10.1	11.7	42	<0.1	28.1	8.8	297	2.21	1025.4	64.3	6.6	20
1773097	Drill Core	2.68	534	0.095	0.095	0.22	0.10	27.66	0.1	27.4	6.1	50	<0.1	21.4	9.5	205	2.59	1422.9	71.6	7.8	10
1773098	Drill Core	2.44	397	0.237	0.242	0.23	0.24	17.39	0.2	19.3	13.9	45	<0.1	23.1	9.9	217	2.65	5016.4	349.0	8.5	13
1773099	Drill Core	2.47	399	0.052	0.050	<0.17	0.05	21.54	<0.1	21.1	8.6	59	<0.1	24.5	10.4	151	2.86	344.1	30.5	8.9	9
1773100	Drill Core	2.40	437	0.219	0.234	0.28	0.23	21.39	0.2	13.1	5.9	36	<0.1	19.0	8.8	229	2.51	5155.5	259.0	8.3	15
1773101	Drill Core	2.42	512	0.576	0.631	0.52	0.60	27.18	0.2	5.3	9.0	16	0.1	10.2	4.4	303	1.86	8033.3	726.6	5.6	21
1773102	Drill Core	2.19	459	0.358	0.366	0.52	0.37	20.99	0.2	1.5	5.0	2	<0.1	5.3	2.4	240	1.46	8857.2	351.0	5.4	18
1773103	Drill Core	1.95	416	0.749	0.778	0.85	0.77	17.59	0.6	1.8	32.5	10	0.3	11.8	7.2	399	1.68	>10000	585.4	6.1	11
1773104	Drill Core	2.40	395	0.878	0.776	0.87	0.83	22.98	0.2	2.1	12.4	8	<0.1	11.8	6.8	410	1.71	>10000	742.6	6.5	9
1773105	Drill Core	2.48	549	1.083	1.279	2.43	1.24	25.51	0.2	3.1	14.2	2	0.1	22.6	10.7	163	2.39	>10000	1127.6	12.5	13
1773106	Drill Core	2.42	395	1.872	1.650	3.45	1.85	20.01	0.2	3.5	22.1	2	0.1	22.7	10.8	160	2.66	>10000	1200.9	11.4	13
1773107	Drill Core	2.43	420	0.783	0.939	0.98	0.87	17.30	0.2	2.1	20.1	2	0.1	14.4	7.0	159	1.95	>10000	780.1	8.4	10
1773108	Drill Core	2.82	551	1.138	1.243	1.69	1.22	28.41	0.9	2.8	17.4	2	0.2	21.3	10.6	155	2.39	>10000	1173.9	10.1	10
1773109	Drill Core	1.60	335	0.748	0.747	1.82	0.80	17.05	0.6	3.7	12.0	3	0.1	15.0	8.0	99	1.77	>10000	891.2	7.8	8
1773110	Drill Core	2.58	475	0.427	0.423	0.39	0.42	17.78	0.2	1.3	7.3	2	<0.1	7.7	4.2	202	1.27	7729.9	508.3	4.6	16
1773111	Drill Core	2.79	447	1.439	1.234	2.87	1.43	26.86	0.2	2.6	14.2	2	0.2	14.4	7.3	192	2.11	>10000	1309.8	7.5	23
1773112	Drill Core	2.62	491	1.494	1.530	6.49	1.72	20.18	0.2	1.5	19.9	5	0.1	6.0	3.5	203	1.36	8734.6	691.1	4.8	19
1773113	Drill Core	2.52	501	0.957	0.908	0.89	0.93	27.00	0.1	3.2	18.7	5	0.2	17.0	7.9	207	1.82	>10000	1096.9	8.6	39
1773114	Drill Core	1.88	390	2.227	2.186	12.52	2.85	24.37	0.2	4.1	16.0	12	0.2	14.9	7.9	316	1.93	>10000	1776.2	7.3	37
1773115	Drill Core	3.15	380	0.274	0.224	0.33	0.25	18.39	0.1	3.3	9.1	22	<0.1	5.2	3.1	271	0.88	1044.7	98.9	5.8	25
1773116	Drill Core	2.30	513	0.375	0.520	0.57	0.45	21.05	0.2	3.0	4.3	38	<0.1	9.7	5.3	176	0.78	1373.9	273.0	8.8	17
1773117	Drill Core	2.66	381	0.210	0.160	<0.17	0.18	18.78	0.2	0.8	2.5	2	<0.1	4.7	1.9	213	0.80	2675.3	122.4	3.0	18
1773118	Drill Core	2.57	460	0.076	0.077	0.20	0.08	19.80	0.1	4.5	6.7	23	<0.1	6.5	3.7	252	0.97	582.1	74.9	6.0	17
1773119	Drill Core	2.59	473	1.106	1.060	0.97	1.08	18.48	0.1	2.1	4.0	17	<0.1	6.1	2.7	205	0.89	1769.9	1069.2	5.9	11
1773120	Drill Core	2.18	497	1.036	1.286	2.45	1.21	19.57	0.2	2.3	3.5	20	<0.1	5.2	2.8	137	0.78	162.5	1070.5	6.0	5

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

	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
1773091	Drill Core	<0.1	5.9	0.1	<2	0.04	0.004	5	2	0.09	5	<0.001	<20	0.19	0.004	0.03	0.1	<0.01	0.5	0.3	1.82
1773092	Drill Core	<0.1	3.5	0.1	<2	0.05	0.007	9	4	0.22	14	<0.001	<20	0.46	0.004	0.08	0.2	<0.01	0.6	<0.1	0.99
1773093	Drill Core	<0.1	0.5	<0.1	3	0.23	0.008	9	6	0.37	22	0.001	<20	0.65	0.009	0.12	<0.1	<0.01	0.7	<0.1	0.40
1773094	Drill Core	<0.1	0.6	<0.1	5	0.32	0.040	15	9	0.54	32	0.002	<20	1.03	0.009	0.17	<0.1	<0.01	1.0	<0.1	0.14
1773095	Rock Pulp	1.1	0.7	0.3	62	0.88	0.057	5	34	0.79	204	0.132	<20	1.67	0.103	0.15	4.6	0.10	5.3	0.1	0.34
1773096	Drill Core	<0.1	0.4	<0.1	5	0.46	0.013	13	25	0.49	27	0.001	<20	0.96	0.015	0.14	<0.1	<0.01	1.0	<0.1	0.08
1773097	Drill Core	<0.1	0.5	<0.1	7	0.28	0.010	15	13	0.58	32	0.001	<20	1.19	0.013	0.17	<0.1	<0.01	1.1	<0.1	0.10
1773098	Drill Core	<0.1	1.4	0.2	5	0.31	0.010	13	10	0.56	35	0.001	<20	1.09	0.012	0.18	<0.1	<0.01	1.1	<0.1	0.36
1773099	Drill Core	<0.1	0.2	<0.1	8	0.19	0.013	20	14	0.61	36	0.002	<20	1.36	0.014	0.19	<0.1	<0.01	1.6	<0.1	0.06
1773100	Drill Core	<0.1	2.0	0.2	4	0.33	0.009	13	8	0.47	31	<0.001	<20	0.88	0.012	0.16	0.1	<0.01	1.1	<0.1	0.47
1773101	Drill Core	<0.1	3.4	0.3	<2	0.51	0.005	8	6	0.19	13	<0.001	<20	0.33	0.014	0.08	<0.1	<0.01	0.7	<0.1	0.86
1773102	Drill Core	<0.1	4.0	0.3	<2	0.38	0.004	8	6	0.11	8	<0.001	<20	0.18	0.017	0.04	<0.1	<0.01	0.4	<0.1	0.57
1773103	Drill Core	<0.1	4.5	0.6	<2	0.17	0.005	12	4	0.16	16	<0.001	<20	0.27	0.006	0.10	0.5	<0.01	0.7	<0.1	0.82
1773104	Drill Core	<0.1	4.5	0.5	<2	0.19	0.004	12	4	0.13	19	<0.001	<20	0.27	0.010	0.12	0.1	<0.01	0.6	<0.1	0.86
1773105	Drill Core	<0.1	5.7	0.8	<2	0.29	0.004	19	4	0.12	29	<0.001	<20	0.36	0.009	0.17	0.2	<0.01	0.8	<0.1	1.38
1773106	Drill Core	<0.1	7.0	1.1	2	0.33	0.005	18	4	0.09	32	<0.001	<20	0.33	0.009	0.19	0.1	<0.01	0.9	<0.1	1.65
1773107	Drill Core	<0.1	5.0	0.7	<2	0.26	0.002	14	4	0.10	24	<0.001	<20	0.28	0.011	0.14	0.1	<0.01	0.7	<0.1	1.14
1773108	Drill Core	<0.1	6.6	0.9	<2	0.16	0.002	19	3	0.30	25	<0.001	<20	0.36	0.006	0.16	0.2	<0.01	0.7	0.1	1.44
1773109	Drill Core	<0.1	4.6	0.5	<2	0.10	0.003	14	4	0.21	22	<0.001	<20	0.36	0.006	0.13	0.1	<0.01	0.7	<0.1	0.90
1773110	Drill Core	<0.1	3.1	0.3	<2	0.33	0.002	9	5	0.08	13	<0.001	<20	0.21	0.014	0.09	<0.1	<0.01	0.5	<0.1	0.54
1773111	Drill Core	<0.1	6.3	0.7	<2	0.36	0.002	13	4	0.05	23	<0.001	<20	0.25	0.014	0.14	0.1	<0.01	0.6	<0.1	1.15
1773112	Drill Core	<0.1	3.9	0.3	<2	0.37	0.002	8	3	0.03	10	<0.001	<20	0.15	0.014	0.06	<0.1	<0.01	0.6	<0.1	0.60
1773113	Drill Core	<0.1	4.7	0.6	<2	0.38	0.003	16	3	0.13	28	<0.001	<20	0.24	0.014	0.15	0.1	<0.01	0.8	<0.1	0.93
1773114	Drill Core	<0.1	4.8	0.4	<2	0.54	0.002	13	3	0.11	21	<0.001	<20	0.24	0.015	0.13	0.1	<0.01	0.8	<0.1	0.99
1773115	Drill Core	<0.1	0.6	<0.1	<2	0.50	0.004	10	3	0.06	10	<0.001	<20	0.21	0.018	0.06	<0.1	<0.01	0.7	<0.1	0.18
1773116	Drill Core	<0.1	0.5	<0.1	<2	0.30	0.002	13	4	0.04	22	<0.001	<20	0.22	0.014	0.12	<0.1	<0.01	0.8	<0.1	0.23
1773117	Drill Core	<0.1	1.1	<0.1	<2	0.36	0.001	5	3	0.02	8	<0.001	<20	0.11	0.013	0.05	<0.1	<0.01	0.5	<0.1	0.22
1773118	Drill Core	<0.1	0.4	<0.1	<2	0.40	0.006	9	3	0.19	12	<0.001	<20	0.31	0.013	0.08	<0.1	<0.01	0.7	<0.1	0.29
1773119	Drill Core	<0.1	0.9	<0.1	<2	0.30	0.002	10	3	0.11	10	<0.001	<20	0.21	0.019	0.06	<0.1	<0.01	0.6	<0.1	0.20
1773120	Drill Core	<0.1	0.1	<0.1	<2	0.11	0.002	11	3	0.28	9	<0.001	<20	0.30	0.012	0.06	<0.1	<0.01	0.6	<0.1	<0.05

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

Method		AQ200	AQ200	AQ200	FA530	FA530
Analyte		Ga	Se	Te	-Au	-Au
Unit		ppm	ppm	ppm	ppm	ppm
MDL		1	0.5	0.2	0.9	0.9
1773091	Drill Core	<1	<0.5	<0.2		
1773092	Drill Core	1	<0.5	<0.2		
1773093	Drill Core	2	<0.5	<0.2		
1773094	Drill Core	3	<0.5	<0.2		
1773095	Rock Pulp	5	<0.5	<0.2		
1773096	Drill Core	3	<0.5	<0.2		
1773097	Drill Core	3	<0.5	<0.2		
1773098	Drill Core	3	<0.5	<0.2		
1773099	Drill Core	4	<0.5	<0.2		
1773100	Drill Core	2	<0.5	<0.2		
1773101	Drill Core	1	<0.5	<0.2		
1773102	Drill Core	<1	<0.5	<0.2		
1773103	Drill Core	<1	0.5	<0.2		
1773104	Drill Core	<1	<0.5	<0.2		
1773105	Drill Core	<1	<0.5	<0.2		
1773106	Drill Core	1	0.7	<0.2		
1773107	Drill Core	<1	<0.5	<0.2		
1773108	Drill Core	2	0.6	<0.2		
1773109	Drill Core	1	0.6	<0.2		
1773110	Drill Core	<1	<0.5	<0.2		
1773111	Drill Core	<1	<0.5	<0.2		
1773112	Drill Core	<1	<0.5	<0.2		
1773113	Drill Core	<1	<0.5	<0.2		
1773114	Drill Core	<1	0.5	<0.2		
1773115	Drill Core	<1	<0.5	<0.2		
1773116	Drill Core	<1	<0.5	<0.2		
1773117	Drill Core	<1	<0.5	<0.2		
1773118	Drill Core	<1	<0.5	<0.2		
1773119	Drill Core	<1	<0.5	<0.2		
1773120	Drill Core	1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1773121	Drill Core	2.49	526	0.042	0.042	<0.17	0.04	19.51	0.1	21.0	7.5	27	0.1	9.6	5.0	243	1.30	95.3	55.6	9.9	15
1773122	Rock Pulp	0.06		0.009	0.021	I.S.	I.S.	I.S.	3.2	23.2	2.2	36	0.3	18.8	9.8	308	1.99	3.4	0.9	0.9	28
1773123	Drill Core	2.27	538	0.014	0.018	<0.17	0.02	21.07	0.2	16.2	4.6	31	<0.1	10.5	5.3	209	1.47	48.2	11.6	7.7	12
1773124	Drill Core	2.73	362	>10	>10	88.07	17.67	18.36	0.2	11.8	21.4	88	1.7	11.3	5.6	108	1.18	159.3	16743.0	8.8	12
1773125	Drill Core	2.40	520	>10	>10	81.05	12.47	18.31	0.1	13.0	33.6	64	0.4	10.4	5.0	139	1.25	320.2	4666.6	7.3	5
1773126	Drill Core	2.43	517	0.299	0.308	1.08	0.33	18.51	0.2	7.0	6.7	25	<0.1	8.5	3.9	158	1.27	380.2	269.2	7.5	7
1773127	Drill Core	2.58	427	0.067	0.065	0.25	0.07	19.77	0.1	4.6	8.3	21	<0.1	6.4	3.2	216	1.07	100.9	49.0	6.1	11
1773128	Drill Core	2.29	546	1.896	0.849	9.14	1.65	19.81	0.2	2.1	5.0	11	<0.1	3.8	2.1	100	0.78	549.2	412.8	3.9	6
1773129	Drill Core	2.25	499	0.123	0.131	0.25	0.13	19.74	0.1	6.3	4.0	18	<0.1	7.5	3.7	186	1.11	85.8	84.0	7.5	10
1773130	Drill Core	2.58	431	4.311	3.067	9.10	3.96	21.32	0.1	2.7	12.5	31	0.2	4.0	2.0	264	0.73	177.6	6734.2	4.4	13
1773131	Drill Core	2.35	514	0.981	0.896	1.86	0.97	19.86	<0.1	4.1	99.7	98	0.1	5.0	2.7	216	0.85	793.9	448.1	4.9	13
1773132	Drill Core	2.84	456	2.167	2.235	7.71	2.42	18.28	0.2	9.7	26.5	42	0.3	11.7	6.5	142	1.20	1699.5	6158.1	8.6	22
1773133	Drill Core	2.47	455	1.170	1.086	2.04	1.17	21.04	0.2	4.1	33.5	21	0.1	6.2	4.2	273	0.81	349.7	1028.4	6.2	18
1773134	Drill Core	2.42	472	0.860	1.122	1.45	1.01	19.95	0.2	4.7	94.2	22	<0.1	5.6	3.6	237	0.80	378.2	458.0	6.7	15
1773135	Drill Core	2.55	518	0.053	0.035	<0.17	0.04	19.60	0.2	4.3	8.9	11	<0.1	6.1	3.7	377	0.79	495.1	27.0	6.1	25
1773136	Drill Core	2.58	441	0.063	0.067	<0.17	0.06	20.57	0.2	4.5	35.8	17	<0.1	6.9	3.9	363	0.95	1096.5	64.3	6.3	22
1773137	Drill Core	2.66	486	0.140	0.141	0.19	0.14	20.89	0.2	3.6	34.1	23	<0.1	6.2	3.2	239	1.13	3001.4	144.2	5.4	12
1773138	Drill Core	2.51	491	1.490	1.782	4.55	1.79	26.15	0.2	4.0	43.9	54	0.4	12.8	7.3	140	1.11	3198.3	9290.7	7.3	22
1773139	Drill Core	2.47	397	4.265	3.173	7.34	3.89	18.25	0.2	6.0	118.4	86	0.4	11.0	5.6	167	1.27	4476.2	7991.1	8.1	8
1773140	Drill Core	2.50	504	1.720	1.770	3.56	1.82	21.37	0.2	7.6	70.2	28	0.1	13.9	6.5	312	1.83	>10000	1231.9	6.0	15
1773141	Drill Core	2.26	510	1.670	1.342	8.69	1.82	21.97	0.2	8.3	17.9	19	<0.1	9.2	4.3	379	1.27	2794.8	1001.3	4.0	17
1773142	Drill Core	2.45	494	0.470	0.463	0.49	0.47	24.66	0.2	5.7	17.8	18	<0.1	8.7	5.4	138	1.47	5361.3	503.5	5.0	7
1773143	Drill Core	2.29	469	1.315	0.871	5.23	1.27	19.68	0.2	10.5	36.3	30	0.1	17.2	8.2	178	2.09	>10000	679.0	8.4	7
1773144	Drill Core	2.88	469	0.164	0.158	0.20	0.16	19.85	0.2	10.7	8.3	22	<0.1	10.0	4.6	134	1.31	1391.1	199.3	5.6	5
1773145	Drill Core	1.65	160	0.794	0.974	1.50	0.96	19.98	0.2	4.0	17.7	16	<0.1	6.1	2.8	152	0.94	1791.4	125.4	4.2	6
1773146	Drill Core	2.18	347	0.069	0.067	<0.17	0.07	22.86	0.1	4.9	9.9	19	<0.1	6.9	3.6	282	1.16	1349.5	82.4	6.8	9
1773147	Rock Pulp	0.06		6.418	6.141	I.S.	I.S.	I.S.	1.4	14.6	20.8	64	0.1	12.4	1.7	907	0.51	4180.5	6343.2	1.2	164
1773148	Drill Core	2.96	527	0.283	0.404	0.19	0.34	20.75	0.3	1.2	17.9	9	<0.1	4.1	2.3	194	0.80	1150.4	165.1	2.9	6
1773149	Drill Core	2.44	478	0.253	0.195	0.32	0.23	18.71	0.2	1.9	17.0	16	<0.1	7.2	3.7	227	1.14	1785.0	159.1	6.3	8
1773150	Drill Core	2.41	546	0.413	0.348	0.50	0.39	21.95	0.2	1.9	28.7	10	<0.1	6.6	5.2	157	1.18	4265.8	807.7	4.4	6

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

	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
1773121	Drill Core	<0.1	0.2	<0.1	2	0.43	0.008	13	5	0.22	17	<0.001	<20	0.46	0.013	0.10	1.1	<0.01	0.8	<0.1	0.29
1773122	Rock Pulp	0.2	0.3	<0.1	48	0.71	0.048	5	22	0.51	85	0.105	<20	1.10	0.065	0.08	18.4	0.03	4.2	<0.1	<0.05
1773123	Drill Core	<0.1	0.2	<0.1	2	0.26	0.014	13	5	0.32	17	<0.001	<20	0.55	0.014	0.10	0.6	<0.01	1.0	<0.1	0.10
1773124	Drill Core	<0.1	0.3	<0.1	2	0.10	0.020	14	5	0.29	24	<0.001	<20	0.48	0.011	0.14	0.4	<0.01	0.9	<0.1	0.19
1773125	Drill Core	<0.1	0.3	<0.1	<2	0.06	0.003	11	4	0.30	15	<0.001	<20	0.50	0.009	0.10	0.2	<0.01	0.8	<0.1	0.14
1773126	Drill Core	<0.1	0.4	<0.1	<2	0.12	0.008	12	4	0.33	16	<0.001	<20	0.50	0.010	0.09	0.3	<0.01	0.8	<0.1	0.23
1773127	Drill Core	<0.1	0.2	<0.1	<2	0.25	0.008	10	3	0.59	11	<0.001	<20	0.46	0.010	0.07	<0.1	<0.01	0.8	<0.1	0.13
1773128	Drill Core	<0.1	0.3	<0.1	<2	0.05	0.006	6	2	0.27	8	<0.001	<20	0.23	0.006	0.05	<0.1	<0.01	0.3	<0.1	0.22
1773129	Drill Core	<0.1	0.2	<0.1	<2	0.30	0.006	12	3	0.22	15	<0.001	<20	0.34	0.010	0.10	<0.1	<0.01	0.6	<0.1	0.44
1773130	Drill Core	<0.1	0.2	<0.1	<2	0.52	0.005	7	3	0.10	9	<0.001	<20	0.20	0.007	0.06	<0.1	<0.01	0.4	<0.1	0.12
1773131	Drill Core	<0.1	0.6	0.2	<2	0.38	0.005	8	3	0.12	10	<0.001	<20	0.20	0.008	0.06	<0.1	<0.01	0.4	<0.1	0.23
1773132	Drill Core	<0.1	1.0	0.1	<2	0.30	0.054	13	4	0.20	21	<0.001	<20	0.42	0.007	0.14	0.1	<0.01	0.8	<0.1	0.34
1773133	Drill Core	<0.1	0.3	<0.1	<2	0.43	0.017	8	3	0.09	13	<0.001	<20	0.22	0.008	0.08	<0.1	<0.01	0.4	<0.1	0.11
1773134	Drill Core	<0.1	0.3	0.2	<2	0.41	0.012	9	3	0.10	12	<0.001	<20	0.25	0.007	0.08	<0.1	<0.01	0.4	<0.1	0.11
1773135	Drill Core	<0.1	0.3	<0.1	<2	0.58	0.012	8	3	0.09	13	<0.001	<20	0.22	0.009	0.07	<0.1	<0.01	0.4	<0.1	0.11
1773136	Drill Core	<0.1	0.5	<0.1	<2	0.60	0.010	8	3	0.08	11	<0.001	<20	0.22	0.010	0.07	<0.1	<0.01	0.5	<0.1	0.23
1773137	Drill Core	<0.1	1.1	0.1	<2	0.43	0.005	7	3	0.07	11	0.001	<20	0.22	0.009	0.07	<0.1	<0.01	0.5	<0.1	0.36
1773138	Drill Core	<0.1	1.5	0.2	<2	0.31	0.047	11	4	0.11	19	<0.001	<20	0.34	0.007	0.12	<0.1	<0.01	0.6	<0.1	0.37
1773139	Drill Core	<0.1	1.8	0.3	<2	0.25	0.004	11	4	0.11	19	<0.001	<20	0.30	0.008	0.11	<0.1	<0.01	0.5	<0.1	0.40
1773140	Drill Core	<0.1	4.8	0.3	<2	0.46	0.005	7	4	0.13	14	<0.001	<20	0.28	0.008	0.08	<0.1	<0.01	0.5	<0.1	0.70
1773141	Drill Core	<0.1	1.3	<0.1	<2	0.51	0.006	5	3	0.18	10	<0.001	<20	0.29	0.009	0.06	<0.1	<0.01	0.5	<0.1	0.33
1773142	Drill Core	<0.1	2.2	0.1	<2	0.12	0.008	7	3	0.24	11	<0.001	<20	0.34	0.005	0.07	<0.1	<0.01	0.5	<0.1	0.48
1773143	Drill Core	<0.1	3.5	0.2	<2	0.15	0.003	8	4	0.24	23	<0.001	<20	0.47	0.009	0.13	0.1	<0.01	0.6	<0.1	0.82
1773144	Drill Core	<0.1	0.7	<0.1	<2	0.09	0.005	8	4	0.20	14	<0.001	<20	0.39	0.005	0.09	<0.1	<0.01	0.6	<0.1	0.38
1773145	Drill Core	<0.1	0.8	<0.1	<2	0.08	0.005	6	3	0.31	10	<0.001	<20	0.32	0.004	0.06	0.1	<0.01	0.6	<0.1	0.22
1773146	Drill Core	<0.1	0.6	<0.1	<2	0.14	0.005	9	3	0.59	11	<0.001	<20	0.43	0.006	0.07	<0.1	<0.01	0.8	<0.1	0.19
1773147	Rock Pulp	0.5	24.3	0.4	18	24.67	0.014	7	22	6.27	39	0.001	<20	0.16	0.008	0.06	3.5	4.46	2.1	15.9	<0.05
1773148	Drill Core	<0.1	0.6	<0.1	<2	0.15	0.002	5	7	0.15	6	<0.001	<20	0.15	0.004	0.04	<0.1	<0.01	0.3	<0.1	0.15
1773149	Drill Core	<0.1	0.8	<0.1	<2	0.26	0.004	9	7	0.22	10	<0.001	<20	0.31	0.010	0.07	<0.1	<0.01	0.6	<0.1	0.26
1773150	Drill Core	<0.1	2.1	0.2	<2	0.18	0.003	7	6	0.10	9	<0.001	<20	0.19	0.007	0.06	<0.1	<0.01	0.4	<0.1	0.51

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

Method		AQ200	AQ200	AQ200	FA530	FA530
Analyte		Ga	Se	Te	-Au	-Au
Unit		ppm	ppm	ppm	ppm	ppm
MDL		1	0.5	0.2	0.9	0.9
1773121	Drill Core	1	<0.5	<0.2		
1773122	Rock Pulp	4	<0.5	<0.2		
1773123	Drill Core	2	<0.5	<0.2		
1773124	Drill Core	2	<0.5	<0.2	13.6	14.2
1773125	Drill Core	1	<0.5	<0.2	10.9	9.0
1773126	Drill Core	2	<0.5	<0.2		
1773127	Drill Core	2	<0.5	<0.2		
1773128	Drill Core	1	<0.5	<0.2		
1773129	Drill Core	1	<0.5	<0.2		
1773130	Drill Core	<1	<0.5	<0.2		
1773131	Drill Core	<1	<0.5	<0.2		
1773132	Drill Core	1	<0.5	<0.2		
1773133	Drill Core	<1	<0.5	<0.2		
1773134	Drill Core	<1	<0.5	<0.2		
1773135	Drill Core	<1	<0.5	<0.2		
1773136	Drill Core	<1	<0.5	<0.2		
1773137	Drill Core	<1	<0.5	<0.2		
1773138	Drill Core	1	<0.5	<0.2		
1773139	Drill Core	<1	<0.5	<0.2		
1773140	Drill Core	<1	<0.5	<0.2		
1773141	Drill Core	1	<0.5	<0.2		
1773142	Drill Core	1	<0.5	<0.2		
1773143	Drill Core	2	<0.5	<0.2		
1773144	Drill Core	1	<0.5	<0.2		
1773145	Drill Core	2	<0.5	<0.2		
1773146	Drill Core	4	<0.5	<0.2		
1773147	Rock Pulp	<1	<0.5	<0.2		
1773148	Drill Core	1	<0.5	<0.2		
1773149	Drill Core	1	<0.5	<0.2		
1773150	Drill Core	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1773151	Drill Core	2.45	522	0.301	0.299	0.29	0.30	23.87	0.3	1.9	15.4	6	<0.1	7.1	5.8	204	1.30	5538.4	272.0	5.1	8
1773152	Drill Core	2.29	471	0.270	0.265	0.26	0.27	19.37	0.3	3.0	9.9	14	<0.1	7.0	4.0	201	1.13	3482.3	242.9	5.7	7
1773153	Drill Core	2.55	526	0.042	0.044	<0.17	0.04	21.28	0.2	2.2	6.7	11	<0.1	5.3	2.7	346	0.79	585.0	33.9	6.1	15
1773154	Drill Core	2.53	508	0.420	0.490	0.55	0.46	18.18	0.3	2.0	15.6	16	<0.1	6.4	3.7	305	1.20	4860.6	416.2	5.6	14
1773155	Drill Core	2.37	477	1.736	1.642	6.62	1.88	18.87	0.3	1.3	22.6	3	0.2	5.6	3.0	261	2.09	>10000	1009.6	3.6	12
1773156	Drill Core	2.31	504	0.466	0.414	0.37	0.44	19.02	0.2	1.4	16.9	11	<0.1	8.1	4.3	267	1.47	6281.8	463.0	5.6	10
1773157	Drill Core	2.94	450	3.807	4.465	26.37	5.33	24.16	0.3	2.3	100.2	9	0.5	11.5	5.7	402	2.68	>10000	2433.7	7.0	18
1773158	Drill Core	2.34	479	0.097	0.099	<0.17	0.09	20.07	0.2	11.6	7.3	46	<0.1	14.3	5.6	461	1.87	1728.5	134.5	7.8	19
1773159	Drill Core	2.35	517	0.085	0.082	<0.17	0.08	18.48	0.2	1.1	3.6	9	<0.1	9.6	3.8	462	1.53	2628.0	80.8	5.2	21
1773160	Drill Core	2.73	485	0.105	0.109	<0.17	0.10	19.03	0.3	9.5	8.4	34	<0.1	13.2	5.0	319	1.69	2036.3	90.9	6.7	12
1773161	Drill Core	2.53	362	0.035	0.033	<0.17	0.03	20.45	0.2	1.0	7.0	3	<0.1	2.3	2.3	282	0.76	837.0	31.6	0.9	10
1773162	Drill Core	2.29	508	0.734	0.577	3.64	0.78	21.44	0.3	2.6	44.6	14	0.2	6.9	3.2	213	1.36	6277.8	966.6	4.6	10
1773163	Drill Core	2.33	450	1.679	1.569	5.50	1.81	21.28	0.3	2.1	33.3	14	0.1	7.0	4.1	234	1.12	2881.3	923.2	7.6	9
1773164	Drill Core	4.22	447	1.697	1.390	1.98	1.57	23.24	0.6	4.6	25.4	46	0.1	15.4	8.1	368	1.37	3142.4	1235.5	8.8	11
1773165	Drill Core	2.75	474	0.205	0.112	<0.17	0.15	25.43	0.4	2.8	10.2	47	0.1	9.3	14.7	4148	1.60	956.7	214.1	4.5	123
1773166	Drill Core	2.26	419	0.757	0.835	0.73	0.79	21.81	0.2	5.1	16.5	62	0.1	12.3	5.8	682	1.61	2869.3	1533.5	6.4	34
1773167	Drill Core	4.23	496	0.084	0.091	0.17	0.09	28.81	0.1	4.9	5.4	36	<0.1	8.5	3.9	341	1.20	334.6	115.4	6.1	27
1773168	Drill Core	3.13	499	0.858	1.707	3.89	1.40	22.39	0.3	3.0	8.1	42	<0.1	8.4	5.9	522	1.16	1028.7	384.2	4.5	16
1773169	Drill Core	2.29	436	0.677	1.065	4.71	1.07	22.70	0.2	3.2	8.4	61	<0.1	7.9	5.2	566	1.19	2376.6	332.0	5.3	22
1773170	Drill Core	2.32	534	0.603	0.664	1.86	0.68	22.01	0.1	1.7	9.0	33	<0.1	7.7	5.7	573	1.02	1695.4	156.4	4.7	19
1773171	Drill Core	3.03	403	1.411	1.313	3.24	1.45	18.84	0.2	2.5	5.8	28	<0.1	9.4	5.1	386	1.20	3544.1	656.4	6.7	25
1773172	Drill Core	2.30	416	4.810	5.474	27.50	6.30	21.56	0.1	1.5	13.6	21	0.3	9.9	5.7	433	1.28	4257.3	7956.0	5.6	24
1773173	Drill Core	2.57	493	0.725	0.856	1.06	0.81	26.48	0.2	2.0	8.6	28	<0.1	12.2	8.0	512	1.51	6896.4	356.6	6.8	11
1773174	Rock Pulp	0.05		0.272	0.232	I.S.	I.S.	I.S.	186.0	1961.6	38.7	269	1.0	31.9	11.3	484	3.24	18.3	106.2	1.0	43
1773175	Drill Core	2.73	446	3.758	3.889	11.85	4.16	18.56	0.2	2.4	14.0	46	0.2	11.7	7.5	433	1.54	6215.7	3816.1	5.9	8
1773176	Drill Core	2.69	502	6.939	6.743	48.67	8.85	24.08	0.2	2.4	11.1	39	0.5	13.6	7.2	472	1.56	7203.8	5982.3	8.0	26
1773177	Drill Core	2.45	480	>10	>10	94.13	21.54	23.85	0.2	2.7	19.0	50	1.4	16.7	9.3	533	1.70	8328.7	30057.8	8.3	26
1773178	Drill Core	2.22	421	0.853	0.678	0.72	0.76	22.14	0.2	2.6	6.3	39	<0.1	13.5	7.9	536	1.31	3353.3	327.5	6.4	27
1773179	Drill Core	3.03	518	0.382	0.355	0.44	0.37	29.68	0.2	14.4	14.2	190	0.1	16.9	8.3	560	1.44	3523.0	469.9	11.3	33
1773180	Drill Core	2.75	485	1.136	1.145	1.71	1.16	19.91	0.2	6.1	6.2	48	0.1	17.2	7.8	447	1.65	5044.2	941.1	8.8	34

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

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
1773151	Drill Core	<0.1	2.2	0.2	<2	0.28	0.003	6	5	0.13	10	<0.001	<20	0.21	0.005	0.06	<0.1	<0.01	0.4	<0.1	0.66
1773152	Drill Core	<0.1	1.4	0.1	<2	0.21	0.004	9	6	0.21	11	<0.001	<20	0.28	0.005	0.07	<0.1	<0.01	0.4	<0.1	0.37
1773153	Drill Core	<0.1	0.4	<0.1	<2	0.56	0.004	8	6	0.10	11	<0.001	<20	0.23	0.009	0.07	<0.1	<0.01	0.4	<0.1	0.14
1773154	Drill Core	<0.1	2.1	0.3	<2	0.51	0.007	7	5	0.08	13	<0.001	<20	0.22	0.008	0.07	<0.1	<0.01	0.5	<0.1	0.38
1773155	Drill Core	<0.1	6.3	0.6	<2	0.46	0.004	4	5	0.09	8	<0.001	<20	0.23	0.006	0.05	<0.1	<0.01	0.5	<0.1	0.92
1773156	Drill Core	<0.1	2.5	0.2	<2	0.39	0.008	7	<1	0.10	11	<0.001	<20	0.26	0.005	0.07	<0.1	<0.01	0.4	<0.1	0.55
1773157	Drill Core	<0.1	5.9	1.1	<2	0.68	0.005	6	6	0.11	19	<0.001	<20	0.35	0.006	0.11	<0.1	<0.01	0.6	<0.1	1.30
1773158	Drill Core	<0.1	0.7	<0.1	<2	0.52	0.004	10	6	0.25	18	<0.001	<20	0.64	0.012	0.11	<0.1	<0.01	0.9	<0.1	0.16
1773159	Drill Core	<0.1	1.1	0.2	<2	0.63	0.004	7	5	0.23	10	<0.001	<20	0.50	0.007	0.07	<0.1	<0.01	0.9	<0.1	0.17
1773160	Drill Core	<0.1	0.8	<0.1	<2	0.36	0.005	9	6	0.22	20	<0.001	<20	0.51	0.006	0.11	<0.1	<0.01	0.7	<0.1	0.30
1773161	Drill Core	<0.1	0.5	<0.1	<2	0.32	0.001	1	7	0.05	4	<0.001	<20	0.10	0.003	0.02	<0.1	<0.01	0.2	<0.1	0.08
1773162	Drill Core	<0.1	2.7	0.2	<2	0.31	0.008	6	7	0.07	11	<0.001	<20	0.18	0.008	0.06	<0.1	<0.01	0.3	<0.1	0.50
1773163	Drill Core	<0.1	1.2	0.1	<2	0.30	0.006	9	6	0.11	13	<0.001	<20	0.23	0.016	0.08	<0.1	<0.01	0.4	<0.1	0.33
1773164	Drill Core	<0.1	1.3	0.1	<2	0.25	0.013	8	5	0.17	24	<0.001	<20	0.34	0.009	0.13	0.1	<0.01	0.6	<0.1	0.52
1773165	Drill Core	<0.1	0.5	<0.1	<2	6.13	0.008	5	3	0.23	11	<0.001	<20	0.38	0.002	0.06	0.8	<0.01	0.7	<0.1	0.09
1773166	Drill Core	<0.1	1.4	0.1	3	1.37	0.008	7	5	0.26	14	<0.001	<20	0.49	0.007	0.08	0.2	<0.01	0.7	<0.1	0.25
1773167	Drill Core	<0.1	0.2	<0.1	2	0.51	0.005	10	5	0.21	10	<0.001	<20	0.38	0.009	0.06	<0.1	<0.01	0.7	<0.1	0.06
1773168	Drill Core	<0.1	0.6	<0.1	<2	0.53	0.004	7	3	0.15	9	<0.001	<20	0.28	0.009	0.05	0.1	<0.01	0.5	<0.1	0.19
1773169	Drill Core	<0.1	1.0	<0.1	<2	0.80	0.004	7	2	0.11	11	<0.001	<20	0.27	0.013	0.06	0.4	<0.01	0.5	<0.1	0.29
1773170	Drill Core	<0.1	0.8	<0.1	<2	0.64	0.002	7	2	0.08	9	<0.001	<20	0.22	0.009	0.06	0.2	<0.01	0.4	<0.1	0.27
1773171	Drill Core	<0.1	1.6	<0.1	<2	0.65	0.002	8	3	0.08	13	<0.001	<20	0.25	0.014	0.08	<0.1	<0.01	0.6	<0.1	0.34
1773172	Drill Core	<0.1	2.0	<0.1	<2	0.57	0.003	7	3	0.10	10	<0.001	<20	0.24	0.013	0.06	0.1	<0.01	0.5	<0.1	0.31
1773173	Drill Core	<0.1	2.7	0.2	<2	0.35	0.001	8	3	0.11	15	<0.001	<20	0.27	0.008	0.09	0.1	<0.01	0.5	<0.1	0.49
1773174	Rock Pulp	1.1	0.8	0.3	64	0.87	0.059	5	36	0.81	205	0.133	<20	1.71	0.108	0.16	5.6	0.10	4.9	0.1	0.36
1773175	Drill Core	<0.1	2.4	0.2	<2	0.25	0.002	8	3	0.13	17	<0.001	<20	0.32	0.010	0.10	0.2	<0.01	0.5	<0.1	0.45
1773176	Drill Core	<0.1	3.0	0.2	<2	0.65	0.001	8	3	0.10	16	<0.001	<20	0.27	0.014	0.10	0.2	<0.01	0.6	<0.1	0.55
1773177	Drill Core	<0.1	3.7	0.2	<2	0.54	0.001	8	3	0.11	19	<0.001	<20	0.29	0.009	0.11	0.1	0.01	0.7	<0.1	0.59
1773178	Drill Core	<0.1	1.4	<0.1	<2	0.60	0.002	8	3	0.09	19	<0.001	<20	0.30	0.008	0.11	0.1	<0.01	0.7	<0.1	0.35
1773179	Drill Core	0.1	1.5	<0.1	<2	0.98	0.008	7	3	0.09	20	<0.001	<20	0.34	0.006	0.12	<0.1	<0.01	0.8	<0.1	0.35
1773180	Drill Core	<0.1	2.2	0.1	2	0.81	0.002	10	<1	0.16	23	<0.001	<20	0.49	0.013	0.13	0.2	<0.01	1.0	<0.1	0.31

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

Method		AQ200	AQ200	AQ200	FA530	FA530
Analyte		Ga	Se	Te	-Au	-Au
Unit		ppm	ppm	ppm	ppm	ppm
MDL		1	0.5	0.2	0.9	0.9
1773151	Drill Core	1	<0.5	<0.2		
1773152	Drill Core	2	<0.5	<0.2		
1773153	Drill Core	<1	<0.5	<0.2		
1773154	Drill Core	<1	<0.5	<0.2		
1773155	Drill Core	<1	<0.5	0.3		
1773156	Drill Core	<1	<0.5	<0.2		
1773157	Drill Core	<1	0.5	0.3		
1773158	Drill Core	1	<0.5	<0.2		
1773159	Drill Core	<1	<0.5	<0.2		
1773160	Drill Core	1	<0.5	<0.2		
1773161	Drill Core	<1	<0.5	<0.2		
1773162	Drill Core	<1	<0.5	0.3		
1773163	Drill Core	<1	<0.5	<0.2		
1773164	Drill Core	2	<0.5	<0.2		
1773165	Drill Core	1	<0.5	<0.2		
1773166	Drill Core	2	<0.5	<0.2		
1773167	Drill Core	1	<0.5	<0.2		
1773168	Drill Core	1	<0.5	<0.2		
1773169	Drill Core	<1	<0.5	<0.2		
1773170	Drill Core	<1	<0.5	<0.2		
1773171	Drill Core	<1	<0.5	<0.2		
1773172	Drill Core	<1	<0.5	<0.2		
1773173	Drill Core	<1	<0.5	<0.2		
1773174	Rock Pulp	6	<0.5	<0.2		
1773175	Drill Core	1	<0.5	<0.2		
1773176	Drill Core	<1	<0.5	<0.2		
1773177	Drill Core	1	<0.5	<0.2	16.8	18.6
1773178	Drill Core	<1	<0.5	<0.2		
1773179	Drill Core	<1	<0.5	<0.2		
1773180	Drill Core	1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1773181	Drill Core	2.52	444	0.256	0.277	0.24	0.26	24.83	0.2	3.9	4.3	30	<0.1	15.9	8.2	368	1.44	5175.2	265.5	8.5	24
1773182	Drill Core	2.18	521	0.227	0.240	0.59	0.25	21.99	0.2	1.1	4.2	15	<0.1	7.9	3.9	243	0.96	3256.5	188.3	7.1	32
1773183	Drill Core	2.58	533	0.668	0.585	1.21	0.66	29.68	0.3	2.2	7.0	12	<0.1	19.8	10.1	267	1.69	>10000	516.8	7.5	22
1773184	Drill Core	3.00	376	0.533	0.520	1.35	0.56	15.55	0.5	1.7	8.8	15	<0.1	15.6	9.0	306	1.56	9088.3	462.3	7.4	11
1773185	Drill Core	2.15	487	0.438	0.390	0.52	0.42	19.39	0.4	3.6	22.0	34	<0.1	15.4	8.0	494	1.65	8187.6	351.0	6.5	23
1773186	Drill Core	2.67	423	0.824	0.746	0.92	0.79	24.02	0.3	12.4	36.5	78	0.1	24.6	12.4	461	1.97	>10000	694.3	9.0	56
1773187	Drill Core	2.74	504	0.494	0.498	0.55	0.50	23.85	0.2	4.3	25.3	42	0.2	14.3	7.7	381	1.53	8541.5	579.3	7.8	58
1773188	Drill Core	2.30	515	0.497	0.522	0.49	0.51	28.31	0.2	2.7	196.4	265	0.4	17.6	8.6	390	1.47	8062.6	425.1	7.6	56
1773189	Drill Core	2.76	376	0.580	0.587	0.66	0.59	24.07	0.2	1.9	79.7	107	0.2	8.0	4.2	227	1.34	8046.2	570.0	3.8	28
1773190	Drill Core	2.31	544	0.450	0.410	0.49	0.43	24.44	0.2	4.6	12.4	15	0.1	7.2	3.7	333	1.72	3740.6	409.9	2.9	24
1773191	Drill Core	4.58	494	0.372	0.360	0.52	0.37	27.15	3.4	41.3	25.9	102	0.2	46.4	18.4	494	3.62	1277.1	271.8	15.9	36
1773192	Drill Core	2.70	426	0.130	0.138	<0.17	0.13	21.42	1.9	58.7	13.5	112	0.1	51.0	21.2	275	4.74	135.3	49.6	16.9	26
1773193	Drill Core	3.88	480	0.056	0.054	0.47	0.07	21.33	0.6	25.6	9.3	91	<0.1	38.5	15.2	263	4.05	247.1	24.8	15.6	20
1773194	Drill Core	3.84	489	0.014	0.011	<0.17	0.01	22.54	0.2	8.6	10.0	27	<0.1	11.2	5.1	285	1.69	21.8	4.7	7.3	8
1773195	Drill Core	6.27	498	0.020	0.019	<0.17	0.02	23.20	0.2	7.9	10.7	26	<0.1	13.3	7.5	636	1.62	46.2	6.4	8.8	13
1773196	Drill Core	4.52	552	0.207	0.167	0.41	0.19	19.50	0.2	2.2	5.4	19	<0.1	8.6	6.3	417	1.26	157.7	64.7	5.9	7
1773197	Drill Core	5.69	548	0.066	0.070	<0.17	0.07	20.98	0.4	69.7	35.4	85	<0.1	33.5	14.6	541	3.63	197.8	252.5	10.5	23
1773198	Drill Core	4.63	518	0.032	0.030	<0.17	0.03	21.90	0.2	1.0	9.4	14	<0.1	5.0	2.4	525	1.22	118.1	8.4	6.3	33

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

	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
1773181	Drill Core	<0.1	2.5	<0.1	2	0.50	0.003	10	4	0.14	20	<0.001	<20	0.35	0.013	0.11	0.1	<0.01	0.7	<0.1	0.35
1773182	Drill Core	<0.1	1.8	<0.1	<2	0.48	0.002	8	3	0.10	9	<0.001	<20	0.12	0.019	0.04	0.1	<0.01	0.5	<0.1	0.22
1773183	Drill Core	<0.1	4.9	0.2	<2	0.54	0.002	8	3	0.07	23	<0.001	<20	0.27	0.013	0.13	0.1	<0.01	0.7	<0.1	0.69
1773184	Drill Core	<0.1	3.8	0.2	<2	0.33	0.003	10	3	0.09	21	<0.001	<20	0.28	0.015	0.12	0.3	<0.01	0.7	<0.1	0.63
1773185	Drill Core	<0.1	3.7	0.2	<2	0.89	0.003	8	3	0.12	16	<0.001	<20	0.34	0.009	0.10	0.1	<0.01	0.7	<0.1	0.50
1773186	Drill Core	<0.1	5.2	0.2	2	1.31	0.003	8	4	0.12	29	<0.001	<20	0.37	0.008	0.17	0.2	<0.01	1.0	<0.1	0.81
1773187	Drill Core	<0.1	3.9	0.2	<2	1.22	0.008	9	3	0.15	22	<0.001	<20	0.28	0.012	0.13	0.2	<0.01	0.8	0.1	0.51
1773188	Drill Core	0.2	4.3	0.3	<2	1.09	0.008	9	3	0.16	21	<0.001	<20	0.28	0.007	0.13	0.2	0.01	0.9	<0.1	0.49
1773189	Drill Core	<0.1	4.5	0.2	<2	0.64	0.014	6	3	0.06	13	<0.001	<20	0.20	0.010	0.08	0.1	<0.01	0.5	<0.1	0.45
1773190	Drill Core	<0.1	3.2	0.2	<2	0.43	0.021	7	3	0.10	9	<0.001	<20	0.47	0.014	0.07	0.2	<0.01	0.6	<0.1	0.25
1773191	Drill Core	0.1	1.9	0.3	9	0.56	0.040	38	15	0.45	35	<0.001	<20	1.54	0.008	0.29	0.2	<0.01	2.6	0.1	0.58
1773192	Drill Core	<0.1	0.8	0.2	11	0.18	0.038	38	22	0.75	28	0.002	<20	2.11	0.006	0.24	0.1	<0.01	2.7	0.1	0.55
1773193	Drill Core	<0.1	0.4	0.1	10	0.14	0.037	29	20	0.83	23	0.003	<20	1.93	0.005	0.21	0.1	<0.01	2.2	<0.1	0.13
1773194	Drill Core	<0.1	0.1	<0.1	4	0.11	0.011	14	8	0.43	9	0.001	<20	0.78	0.002	0.08	<0.1	<0.01	1.1	<0.1	<0.05
1773195	Drill Core	<0.1	0.1	<0.1	4	0.48	0.009	15	6	0.42	10	0.001	<20	0.74	0.002	0.09	<0.1	<0.01	1.1	<0.1	<0.05
1773196	Drill Core	<0.1	0.2	<0.1	<2	0.12	0.007	12	5	0.30	5	<0.001	<20	0.52	<0.001	0.04	<0.1	<0.01	0.8	<0.1	<0.05
1773197	Drill Core	<0.1	0.3	0.2	11	0.24	0.038	22	22	0.77	19	0.018	<20	1.72	0.007	0.17	0.1	<0.01	1.7	<0.1	0.14
1773198	Drill Core	<0.1	0.3	<0.1	2	0.36	0.009	9	5	0.16	4	0.002	<20	0.24	0.014	0.03	0.1	<0.01	0.5	<0.1	<0.05

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000113.1

Method		AQ200	AQ200	AQ200	FA530	FA530
Analyte		Ga	Se	Te	-Au	-Au
Unit		ppm	ppm	ppm	ppm	ppm
MDL		1	0.5	0.2	0.9	0.9
1773181	Drill Core	1	<0.5	<0.2		
1773182	Drill Core	<1	<0.5	<0.2		
1773183	Drill Core	<1	<0.5	<0.2		
1773184	Drill Core	1	<0.5	<0.2		
1773185	Drill Core	<1	<0.5	<0.2		
1773186	Drill Core	1	<0.5	<0.2		
1773187	Drill Core	<1	<0.5	<0.2		
1773188	Drill Core	<1	<0.5	<0.2		
1773189	Drill Core	<1	<0.5	<0.2		
1773190	Drill Core	<1	<0.5	<0.2		
1773191	Drill Core	4	<0.5	<0.2		
1773192	Drill Core	6	<0.5	<0.2		
1773193	Drill Core	6	<0.5	<0.2		
1773194	Drill Core	3	<0.5	<0.2		
1773195	Drill Core	3	<0.5	<0.2		
1773196	Drill Core	2	<0.5	<0.2		
1773197	Drill Core	5	<0.5	<0.2		
1773198	Drill Core	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1773062	Drill Core	3.07	500	4.289	4.179	40.42	5.79	21.55	0.3	1.4	14.5	2	0.1	3.8	1.8	61	1.03	7292.0	3099.3	2.9	6
REP 1773062	QC			4.492																	
1773065	Drill Core	1.54	358	9.731	9.105	32.21	10.57	18.16	0.2	1.8	9.2	12	0.4	6.8	4.0	217	1.11	5654.0	9032.7	3.6	22
REP 1773065	QC								0.2	1.5	8.8	11	0.7	7.0	4.0	210	1.08	5527.9	16006.8	3.5	22
1773075	Drill Core	2.65	371	6.708	6.040	31.90	7.86	21.63	0.1	2.5	23.9	5	0.3	8.0	4.0	98	1.51	>10000	8417.6	5.5	17
REP 1773075	QC				5.219																
1773080	Drill Core	2.48	377	0.228	0.221	0.17	0.22	17.49	0.1	3.4	3.7	15	<0.1	7.1	4.9	380	1.19	3829.6	205.4	4.9	13
REP 1773080	QC								0.1	3.5	3.7	15	<0.1	6.9	5.0	375	1.19	3775.9	204.8	4.9	12
1773101	Drill Core	2.42	512	0.576	0.631	0.52	0.60	27.18	0.2	5.3	9.0	16	0.1	10.2	4.4	303	1.86	8033.3	726.6	5.6	21
REP 1773101	QC								0.2	5.4	10.0	18	<0.1	10.0	4.7	317	1.94	8364.7	500.1	6.4	23
1773124	Drill Core	2.73	362	>10	>10	88.07	17.67	18.36	0.2	11.8	21.4	88	1.7	11.3	5.6	108	1.18	159.3	16743.0	8.8	12
REP 1773124	QC																				
1773125	Drill Core	2.40	520	>10	>10	81.05	12.47	18.31	0.1	13.0	33.6	64	0.4	10.4	5.0	139	1.25	320.2	4666.6	7.3	5
REP 1773125	QC				>10																
1773126	Drill Core	2.43	517	0.299	0.308	1.08	0.33	18.51	0.2	7.0	6.7	25	<0.1	8.5	3.9	158	1.27	380.2	269.2	7.5	7
REP 1773126	QC			0.245																	
1773129	Drill Core	2.25	499	0.123	0.131	0.25	0.13	19.74	0.1	6.3	4.0	18	<0.1	7.5	3.7	186	1.11	85.8	84.0	7.5	10
REP 1773129	QC				0.131																
REP 1773136	QC								0.1	4.3	33.9	16	<0.1	6.8	4.1	364	0.95	1087.5	63.9	5.9	22
1773137	Drill Core	2.66	486	0.140	0.141	0.19	0.14	20.89	0.2	3.6	34.1	23	<0.1	6.2	3.2	239	1.13	3001.4	144.2	5.4	12
REP 1773137	QC			0.150																	
1773171	Drill Core	3.03	403	1.411	1.313	3.24	1.45	18.84	0.2	2.5	5.8	28	<0.1	9.4	5.1	386	1.20	3544.1	656.4	6.7	25
REP 1773171	QC								0.1	2.4	5.6	30	0.1	9.4	4.6	373	1.14	3404.8	2750.9	6.4	25
1773177	Drill Core	2.45	480	>10	>10	94.13	21.54	23.85	0.2	2.7	19.0	50	1.4	16.7	9.3	533	1.70	8328.7	30057.8	8.3	26
REP 1773177	QC																				
1773197	Drill Core	5.69	548	0.066	0.070	<0.17	0.07	20.98	0.4	69.7	35.4	85	<0.1	33.5	14.6	541	3.63	197.8	252.5	10.5	23
REP 1773197	QC				0.066																
1773198	Drill Core	4.63	518	0.032	0.030	<0.17	0.03	21.90	0.2	1.0	9.4	14	<0.1	5.0	2.4	525	1.22	118.1	8.4	6.3	33

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

	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																					
1773062	Drill Core	<0.1	3.5	0.2	<2	0.02	<0.001	5	2	0.01	9	<0.001	<20	0.10	0.013	0.05	<0.1	<0.01	0.2	<0.1	0.40
REP 1773062	QC																				
1773065	Drill Core	<0.1	2.7	0.2	<2	0.19	0.028	8	3	0.05	13	<0.001	<20	0.18	0.015	0.07	0.1	<0.01	0.4	<0.1	0.27
REP 1773065	QC	<0.1	3.0	0.2	<2	0.19	0.027	8	3	0.05	13	<0.001	<20	0.18	0.015	0.06	0.1	<0.01	0.3	<0.1	0.27
1773075	Drill Core	<0.1	6.8	0.6	<2	0.19	0.002	9	3	0.06	15	<0.001	<20	0.15	0.016	0.08	0.2	<0.01	0.4	<0.1	0.64
REP 1773075	QC																				
1773080	Drill Core	<0.1	2.2	0.2	<2	0.21	0.007	6	3	0.12	8	<0.001	<20	0.24	0.011	0.04	<0.1	<0.01	0.4	<0.1	0.26
REP 1773080	QC	<0.1	2.1	0.1	<2	0.21	0.008	6	3	0.11	8	<0.001	<20	0.23	0.011	0.04	<0.1	<0.01	0.4	<0.1	0.26
1773101	Drill Core	<0.1	3.4	0.3	<2	0.51	0.005	8	6	0.19	13	<0.001	<20	0.33	0.014	0.08	<0.1	<0.01	0.7	<0.1	0.86
REP 1773101	QC	<0.1	4.0	0.3	<2	0.54	0.005	9	6	0.21	15	<0.001	<20	0.37	0.015	0.08	0.1	<0.01	0.8	<0.1	0.89
1773124	Drill Core	<0.1	0.3	<0.1	2	0.10	0.020	14	5	0.29	24	<0.001	<20	0.48	0.011	0.14	0.4	<0.01	0.9	<0.1	0.19
REP 1773124	QC																				
1773125	Drill Core	<0.1	0.3	<0.1	<2	0.06	0.003	11	4	0.30	15	<0.001	<20	0.50	0.009	0.10	0.2	<0.01	0.8	<0.1	0.14
REP 1773125	QC																				
1773126	Drill Core	<0.1	0.4	<0.1	<2	0.12	0.008	12	4	0.33	16	<0.001	<20	0.50	0.010	0.09	0.3	<0.01	0.8	<0.1	0.23
REP 1773126	QC																				
1773129	Drill Core	<0.1	0.2	<0.1	<2	0.30	0.006	12	3	0.22	15	<0.001	<20	0.34	0.010	0.10	<0.1	<0.01	0.6	<0.1	0.44
REP 1773129	QC																				
REP 1773136	QC	<0.1	0.5	<0.1	<2	0.59	0.011	8	3	0.09	12	<0.001	<20	0.23	0.010	0.08	<0.1	<0.01	0.5	<0.1	0.23
1773137	Drill Core	<0.1	1.1	0.1	<2	0.43	0.005	7	3	0.07	11	0.001	<20	0.22	0.009	0.07	<0.1	<0.01	0.5	<0.1	0.36
REP 1773137	QC																				
1773171	Drill Core	<0.1	1.6	<0.1	<2	0.65	0.002	8	3	0.08	13	<0.001	<20	0.25	0.014	0.08	<0.1	<0.01	0.6	<0.1	0.34
REP 1773171	QC	<0.1	1.5	<0.1	<2	0.63	0.002	7	3	0.08	12	<0.001	<20	0.24	0.013	0.08	<0.1	<0.01	0.5	<0.1	0.33
1773177	Drill Core	<0.1	3.7	0.2	<2	0.54	0.001	8	3	0.11	19	<0.001	<20	0.29	0.009	0.11	0.1	0.01	0.7	<0.1	0.59
REP 1773177	QC																				
1773197	Drill Core	<0.1	0.3	0.2	11	0.24	0.038	22	22	0.77	19	0.018	<20	1.72	0.007	0.17	0.1	<0.01	1.7	<0.1	0.14
REP 1773197	QC																				
1773198	Drill Core	<0.1	0.3	<0.1	2	0.36	0.009	9	5	0.16	4	0.002	<20	0.24	0.014	0.03	0.1	<0.01	0.5	<0.1	<0.05

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

Method		AQ200	AQ200	AQ200	FA530	FA530
Analyte		Ga	Se	Te	-Au	-Au
Unit		ppm	ppm	ppm	ppm	ppm
MDL		1	0.5	0.2	0.9	0.9
Pulp Duplicates						
1773062	Drill Core	<1	<0.5	<0.2		
REP 1773062	QC					
1773065	Drill Core	<1	<0.5	<0.2		
REP 1773065	QC	<1	<0.5	<0.2		
1773075	Drill Core	<1	<0.5	<0.2		
REP 1773075	QC					
1773080	Drill Core	<1	<0.5	<0.2		
REP 1773080	QC	<1	<0.5	<0.2		
1773101	Drill Core	1	<0.5	<0.2		
REP 1773101	QC	<1	<0.5	<0.2		
1773124	Drill Core	2	<0.5	<0.2	13.6	14.2
REP 1773124	QC					14.2
1773125	Drill Core	1	<0.5	<0.2	10.9	9.0
REP 1773125	QC					
1773126	Drill Core	2	<0.5	<0.2		
REP 1773126	QC					
1773129	Drill Core	1	<0.5	<0.2		
REP 1773129	QC					
REP 1773136	QC	<1	<0.5	<0.2		
1773137	Drill Core	<1	<0.5	<0.2		
REP 1773137	QC					
1773171	Drill Core	<1	<0.5	<0.2		
REP 1773171	QC	<1	<0.5	<0.2		
1773177	Drill Core	1	<0.5	<0.2	16.8	18.6
REP 1773177	QC				18.0	
1773197	Drill Core	5	<0.5	<0.2		
REP 1773197	QC					
1773198	Drill Core	<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

		WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
		kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
		0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
REP 1773198	QC				0.036																
Core Reject Duplicates																					
1773102	Drill Core	2.19	459	0.358	0.366	0.52	0.37	20.99	0.2	1.5	5.0	2	<0.1	5.3	2.4	240	1.46	8857.2	351.0	5.4	18
DUP 1773102	QC		426	0.359	0.359	0.38	0.36	18.41	0.3	1.3	5.1	2	<0.1	5.0	2.4	233	1.46	9043.6	333.4	5.2	17
1773136	Drill Core	2.58	441	0.063	0.067	<0.17	0.06	20.57	0.2	4.5	35.8	17	<0.1	6.9	3.9	363	0.95	1096.5	64.3	6.3	22
DUP 1773136	QC		492	0.065	0.072	<0.17	0.07	21.43	0.1	4.3	36.8	17	<0.1	6.7	3.8	383	0.98	1005.3	61.2	6.2	24
1773170	Drill Core	2.32	534	0.603	0.664	1.86	0.68	22.01	0.1	1.7	9.0	33	<0.1	7.7	5.7	573	1.02	1695.4	156.4	4.7	19
DUP 1773170	QC		461	0.151	0.147	<0.17	0.14	25.23	0.1	1.4	7.2	32	<0.1	8.0	5.7	582	1.04	1788.2	79.4	5.8	22
Reference Materials																					
STD AGPROOF	Standard																				
STD DS10	Standard								12.1	150.9	158.8	357	1.9	79.7	13.3	900	2.74	45.2	70.4	6.7	62
STD DS10	Standard								13.3	157.2	156.4	374	2.1	77.1	14.4	920	2.78	47.2	62.8	7.4	65
STD DS10	Standard								16.0	154.2	167.9	392	2.2	79.7	14.1	935	2.87	46.0	84.0	8.4	69
STD DS10	Standard								15.1	161.6	151.7	377	1.8	80.5	14.3	921	2.83	48.8	255.3	7.7	73
STD DS10	Standard								12.5	146.6	153.3	354	2.4	72.0	12.7	875	2.64	45.6	278.7	6.9	64
STD OREAS45EA	Standard								1.8	762.8	16.2	33	0.3	400.2	54.2	438	23.22	12.4	59.3	11.1	4
STD OREAS45EA	Standard								1.7	739.6	15.9	32	0.3	385.8	56.8	426	22.07	11.2	52.9	10.8	4
STD OREAS45EA	Standard								1.7	696.8	15.6	33	0.3	385.4	54.9	406	21.92	11.5	54.0	11.1	4
STD OREAS45EA	Standard								1.7	723.7	16.9	35	0.3	401.4	57.7	418	23.49	11.8	55.0	12.1	4
STD OREAS45EA	Standard								1.6	652.2	13.7	28	0.2	355.9	49.5	395	20.42	10.6	58.4	9.5	4
STD OXD108	Standard			0.403																	
STD OXD108	Standard			0.422																	
STD OXD108	Standard				0.401																
STD OXD108	Standard				0.405																
STD OXD108	Standard			0.417																	
STD OXD108	Standard				0.417																
STD OXD108	Standard				0.401																
STD OXI121	Standard			1.744																	
STD OXI121	Standard			1.815																	

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

		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
REP 1773198	QC																				
Core Reject Duplicates																					
1773102	Drill Core	<0.1	4.0	0.3	<2	0.38	0.004	8	6	0.11	8	<0.001	<20	0.18	0.017	0.04	<0.1	<0.01	0.4	<0.1	0.57
DUP 1773102	QC	<0.1	4.0	0.3	<2	0.38	0.004	7	6	0.11	7	<0.001	<20	0.18	0.017	0.04	<0.1	<0.01	0.3	<0.1	0.58
1773136	Drill Core	<0.1	0.5	<0.1	<2	0.60	0.010	8	3	0.08	11	<0.001	<20	0.22	0.010	0.07	<0.1	<0.01	0.5	<0.1	0.23
DUP 1773136	QC	<0.1	0.5	0.1	<2	0.62	0.011	8	3	0.09	11	<0.001	<20	0.23	0.014	0.07	<0.1	<0.01	0.5	<0.1	0.23
1773170	Drill Core	<0.1	0.8	<0.1	<2	0.64	0.002	7	2	0.08	9	<0.001	<20	0.22	0.009	0.06	0.2	<0.01	0.4	<0.1	0.27
DUP 1773170	QC	<0.1	0.8	<0.1	<2	0.67	0.002	7	2	0.08	10	<0.001	<20	0.23	0.009	0.06	0.2	<0.01	0.5	<0.1	0.27
Reference Materials																					
STD AGPROOF	Standard																				
STD DS10	Standard	2.9	8.9	11.7	41	1.04	0.077	16	56	0.75	400	0.071	<20	0.96	0.067	0.32	3.0	0.31	2.6	5.2	0.28
STD DS10	Standard	2.8	10.1	12.7	43	1.07	0.080	18	60	0.77	443	0.080	<20	1.02	0.067	0.33	3.5	0.30	2.9	5.3	0.29
STD DS10	Standard	3.2	8.6	13.6	45	1.13	0.086	17	60	0.81	435	0.082	<20	1.07	0.070	0.35	3.1	0.35	2.9	5.7	0.30
STD DS10	Standard	2.7	7.8	11.9	45	1.11	0.080	18	57	0.80	445	0.081	<20	1.08	0.071	0.35	2.8	0.27	3.1	5.0	0.30
STD DS10	Standard	2.7	9.8	13.0	38	1.02	0.082	17	52	0.76	420	0.070	<20	0.94	0.061	0.32	4.4	0.29	2.8	5.1	0.26
STD OREAS45EA	Standard	<0.1	0.4	0.3	311	0.04	0.028	8	898	0.09	159	0.096	<20	3.39	0.027	0.06	<0.1	<0.01	77.6	<0.1	<0.05
STD OREAS45EA	Standard	<0.1	0.3	0.2	302	0.04	0.029	8	928	0.09	146	0.096	<20	3.26	0.025	0.05	<0.1	<0.01	75.4	<0.1	<0.05
STD OREAS45EA	Standard	<0.1	0.4	0.3	301	0.04	0.030	8	907	0.09	149	0.097	<20	3.16	0.021	0.05	<0.1	<0.01	78.6	<0.1	<0.05
STD OREAS45EA	Standard	<0.1	0.3	0.3	311	0.04	0.030	8	971	0.09	163	0.096	<20	3.37	0.022	0.06	<0.1	0.01	79.3	<0.1	<0.05
STD OREAS45EA	Standard	<0.1	0.5	0.2	287	0.03	0.029	7	789	0.09	139	0.094	<20	2.91	0.016	0.05	<0.1	<0.01	74.5	<0.1	<0.05
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXD108	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2	FA530 -Au ppm 0.9	FA530 -Au ppm 0.9
REP 1773198	QC					
Core Reject Duplicates						
1773102	Drill Core	<1	<0.5	<0.2		
DUP 1773102	QC	<1	<0.5	<0.2		
1773136	Drill Core	<1	<0.5	<0.2		
DUP 1773136	QC	<1	<0.5	<0.2		
1773170	Drill Core	<1	<0.5	<0.2		
DUP 1773170	QC	<1	<0.5	<0.2		
Reference Materials						
STD AGPROOF	Standard					<0.9
STD DS10	Standard	4	2.7	5.3		
STD DS10	Standard	5	2.5	5.2		
STD DS10	Standard	5	2.1	5.4		
STD DS10	Standard	5	2.8	4.9		
STD DS10	Standard	4	2.2	5.0		
STD OREAS45EA	Standard	13	0.9	<0.2		
STD OREAS45EA	Standard	13	1.0	<0.2		
STD OREAS45EA	Standard	13	1.3	<0.2		
STD OREAS45EA	Standard	13	1.7	<0.2		
STD OREAS45EA	Standard	12	0.7	<0.2		
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXD108	Standard					
STD OXI121	Standard					
STD OXI121	Standard					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

		WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
		kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
		0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
STD OXI121	Standard				1.822																
STD OXI121	Standard				1.815																
STD OXI121	Standard			1.764																	
STD OXI121	Standard				1.768																
STD OXI121	Standard				1.798																
STD OXN117	Standard			7.632																	
STD OXN117	Standard			7.626																	
STD OXN117	Standard				7.705																
STD OXN117	Standard				7.779																
STD OXN117	Standard			7.674																	
STD OXN117	Standard				7.632																
STD OXN117	Standard				7.643																
STD OXP91	Standard					15.10		29.86													
STD OXP91	Standard					14.88		29.43													
STD OXP91	Standard					15.24		29.60													
STD OXP91	Standard					15.02		28.62													
STD OXP91	Standard					14.92		29.90													
STD OXP91	Standard					15.11		30.31													
STD OXP91	Standard					15.11		29.38													
STD OXP91	Standard					15.07		29.80													
STD OXP91	Standard																				
STD SP49	Standard																				
STD SQ70	Standard																				
STD DS10 Expected									14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	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 OXP91 Expected						14.82															
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

		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 OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXI121	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXN117	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD OXP91	Standard																				
STD SP49	Standard																				
STD SQ70	Standard																				
STD DS10 Expected		2.49	8.23	11.65	43	1.0625	0.073	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 OXP91 Expected																					
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2	FA530 -Au ppm 0.9	FA530 -Au ppm 0.9
STD OXI121	Standard					
STD OXI121	Standard					
STD OXI121	Standard					
STD OXI121	Standard					
STD OXI121	Standard					
STD OXN117	Standard					
STD OXN117	Standard					
STD OXN117	Standard					
STD OXN117	Standard					
STD OXN117	Standard					
STD OXN117	Standard					
STD OXP91	Standard					
STD OXP91	Standard					
STD OXP91	Standard					
STD OXP91	Standard					
STD OXP91	Standard					
STD OXP91	Standard					
STD OXP91	Standard					
STD OXP91	Standard					
STD OXP91	Standard				14.9	
STD SP49	Standard					18.4
STD SQ70	Standard					38.7
STD DS10 Expected		4.3	2.3	5.01		
STD OREAS45EA Expected		12.4	0.78	0.07		
STD OXP91 Expected						
BLK	Blank					
BLK	Blank					
BLK	Blank					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

		WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
		kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
		0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
BLK	Blank			<0.005																	
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
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				<0.005																
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								<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					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank																				
BLK	Blank																				
BLK	Blank				<0.005																
Prep Wash																					
ROCK-WHI	Prep Blank		452	<0.005	0.005	<0.17	<0.01	27.57	0.4	23.6	2.0	38	<0.1	0.7	3.9	507	1.85	0.9	0.7	2.0	24
ROCK-WHI	Prep Blank		472	<0.005	<0.005	<0.17	<0.01	19.53	0.4	2.7	2.0	35	<0.1	0.7	3.6	466	1.75	0.6	<0.5	1.9	21

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

		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	<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	<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	0.2	<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																				
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	23	0.69	0.042	6	2	0.47	52	0.076	<20	0.99	0.068	0.09	0.1	<0.01	2.5	<0.1	<0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	21	0.55	0.042	6	2	0.44	52	0.071	<20	0.93	0.070	0.09	0.1	<0.01	2.4	<0.1	<0.05

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000113.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2	FA530 -Au ppm 0.9	FA530 -Au ppm 0.9
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					
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	<1	<0.5	<0.2		
BLK	Blank	<1	<0.5	<0.2		
BLK	Blank					
BLK	Blank					
BLK	Blank					
BLK	Blank					<0.9
BLK	Blank				<0.9	
BLK	Blank					
Prep Wash						
ROCK-WHI	Prep Blank	4	<0.5	<0.2		
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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Submitted By: Bill Chornobay
Receiving Lab: Canada-Whitehorse
Received: July 29, 2015
Report Date: September 02, 2015
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI15000114.1

CLIENT JOB INFORMATION

Project: Plateau South
Shipment ID: PSGS-15-03
P.O. Number
Number of Samples: 31

SAMPLE DISPOSAL

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

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-500	30	Crush, split and pulverize 500g rock to 200 mesh			WHI
FS632	31	Metallic Sieve 500g to 150 mesh			VAN
FS632	30	Metallics Fire Assay for Au	30	Completed	VAN
AQ200	31	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Goldstrike Resources Ltd.
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3
CANADA

CC: Trevor Bremner

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Geochemical Laboratory 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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000114.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1773199	Drill Core	5.28	364	0.159	0.214	<0.17	0.17	25.33	0.3	1.2	8.3	17	<0.1	4.9	2.2	531	1.25	305.1	41.1	5.4	35
1773200	Rock Pulp	0.06		I.S.	<0.005	I.S.	I.S.	I.S.	3.5	23.2	2.5	37	0.4	19.1	8.9	310	1.94	3.8	1.3	1.1	34
1773201	Drill Core	4.36	342	0.102	0.123	<0.17	0.10	26.61	0.2	3.5	13.5	13	<0.1	5.2	2.3	435	1.10	70.2	10.2	6.2	39
1773202	Drill Core	4.81	464	<0.005	<0.005	<0.17	<0.01	24.48	0.2	6.7	4.7	14	<0.1	5.6	2.8	451	1.02	10.5	1.1	6.6	39
1773203	Drill Core	4.80	432	0.018	0.048	0.33	0.05	23.98	0.2	2.3	8.4	11	<0.1	5.9	2.8	414	1.01	24.2	3.4	6.9	26
1773204	Drill Core	5.01	364	0.041	0.049	<0.17	0.04	22.54	<0.1	4.4	15.4	24	<0.1	10.0	4.1	304	1.51	430.0	26.8	9.0	16
1773205	Drill Core	4.65	383	0.176	0.162	0.23	0.17	17.56	0.2	14.4	52.7	32	<0.1	12.7	5.8	273	1.69	78.2	23.7	10.1	14
1773206	Drill Core	2.38	468	0.018	0.009	<0.17	0.01	25.70	0.2	10.6	7.1	36	<0.1	21.3	7.6	321	1.71	35.4	28.0	11.2	19
1773207	Drill Core	2.52	478	0.020	0.023	<0.17	0.02	18.95	<0.1	2.9	8.1	30	<0.1	11.8	3.2	362	1.77	128.0	21.9	4.8	51
1773208	Drill Core	2.41	464	0.389	0.272	0.24	0.33	20.81	0.1	2.6	12.5	22	<0.1	7.7	2.7	264	1.33	590.2	150.6	6.2	44
1773209	Drill Core	2.51	479	0.082	0.087	<0.17	0.08	22.95	0.1	6.0	8.1	19	<0.1	7.7	3.5	208	1.14	284.0	38.5	7.4	35
1773210	Drill Core	2.61	518	0.169	0.151	<0.17	0.16	27.72	0.2	12.1	6.9	35	<0.1	11.5	4.4	231	1.56	329.6	639.1	7.7	49
1773211	Drill Core	2.51	472	0.148	0.152	1.02	0.19	21.48	0.1	21.9	27.1	43	<0.1	19.5	9.5	242	1.82	215.9	131.5	11.0	72
1773212	Drill Core	2.31	412	0.266	0.318	0.58	0.31	26.07	0.1	8.4	13.4	32	<0.1	13.3	5.8	309	1.61	1245.0	106.5	7.8	34
1773213	Drill Core	1.51	443	0.012	0.012	<0.17	0.01	20.51	0.1	4.7	7.1	26	<0.1	11.1	4.4	314	1.24	18.1	13.1	7.0	28
1773214	Drill Core	3.23	506	0.032	0.029	<0.17	0.03	24.04	0.1	8.3	8.9	32	<0.1	13.2	5.7	323	1.53	200.8	40.1	8.2	31
1773215	Drill Core	3.96	466	0.018	0.021	<0.17	0.02	24.09	0.1	14.9	6.3	25	<0.1	10.2	3.7	306	1.52	12.5	35.1	9.1	37
1773216	Drill Core	5.02	426	0.012	0.010	<0.17	0.01	24.04	<0.1	9.0	5.9	21	<0.1	8.4	3.1	273	1.30	16.3	14.7	7.2	35
1773217	Drill Core	4.47	395	0.008	0.007	<0.17	<0.01	18.62	0.1	13.9	5.4	22	<0.1	8.6	3.1	275	1.34	13.1	9.6	6.7	27
1773218	Drill Core	4.70	445	0.017	0.029	<0.17	0.02	22.61	0.1	5.8	11.4	25	<0.1	12.1	4.7	270	1.41	14.5	22.9	8.6	19
1773219	Drill Core	5.16	413	0.021	0.019	<0.17	0.02	19.47	<0.1	9.5	9.0	16	<0.1	9.2	4.1	336	1.07	20.0	21.0	7.1	18
1773220	Drill Core	5.23	432	0.014	0.011	<0.17	0.01	19.57	0.1	4.9	6.9	15	<0.1	7.3	3.2	234	0.94	17.5	7.9	6.9	16
1773221	Drill Core	4.59	416	0.029	0.025	<0.17	0.03	25.47	0.1	5.9	6.5	17	<0.1	7.5	3.2	298	1.04	42.8	13.3	6.4	24
1773222	Drill Core	4.22	334	0.008	0.006	<0.17	<0.01	22.69	0.3	6.2	4.7	11	<0.1	5.5	2.8	200	0.96	10.6	3.7	7.3	10
1773223	Drill Core	5.48	489	0.012	0.026	<0.17	0.02	22.90	0.2	6.1	4.3	13	<0.1	6.3	3.0	151	1.07	17.4	6.9	7.4	10
1773224	Drill Core	2.35	462	0.039	0.073	<0.17	0.05	20.06	0.7	5.0	3.2	14	<0.1	5.4	4.2	451	1.04	44.5	18.8	4.0	14
1773225	Drill Core	2.70	531	0.068	0.088	<0.17	0.07	24.01	1.3	11.4	5.5	21	<0.1	10.8	5.0	185	1.23	14.6	21.0	12.3	12
1773226	Drill Core	2.97	471	0.055	0.052	<0.17	0.05	23.17	0.2	4.0	1.3	17	<0.1	5.3	2.6	184	1.14	111.3	20.5	1.3	4
1773227	Drill Core	2.79	454	0.017	0.019	<0.17	0.02	27.36	0.1	1.4	0.6	3	<0.1	2.0	1.1	121	0.56	20.7	5.0	0.9	3
1773228	Drill Core	2.48	478	0.065	0.063	<0.17	0.06	24.71	0.2	12.7	6.7	31	<0.1	20.1	8.9	197	1.60	10.1	52.1	13.6	16

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000114.1

		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
1773199	Drill Core		<0.1	0.4	<0.1	<2	0.31	0.010	11	5	0.20	5	0.002	<20	0.19	0.026	0.03	0.2	<0.01	0.6	<0.1	<0.05
1773200	Rock Pulp		0.3	0.3	<0.1	46	0.65	0.054	5	23	0.52	97	0.106	<20	1.08	0.063	0.08	20.4	0.02	4.1	<0.1	<0.05
1773201	Drill Core		<0.1	0.2	<0.1	2	0.34	0.008	11	5	0.17	7	0.003	<20	0.25	0.020	0.05	0.1	<0.01	0.5	<0.1	<0.05
1773202	Drill Core		<0.1	0.2	<0.1	2	0.39	0.007	12	5	0.18	7	0.003	<20	0.30	0.019	0.05	<0.1	<0.01	0.6	<0.1	<0.05
1773203	Drill Core		<0.1	0.2	<0.1	2	0.42	0.011	13	4	0.14	9	0.002	<20	0.31	0.016	0.06	<0.1	<0.01	0.6	<0.1	<0.05
1773204	Drill Core		<0.1	0.3	<0.1	5	0.34	0.008	15	9	0.31	14	0.005	<20	0.66	0.016	0.09	<0.1	<0.01	0.9	<0.1	<0.05
1773205	Drill Core		<0.1	0.2	0.2	6	0.30	0.012	20	10	0.38	22	0.009	<20	0.80	0.014	0.13	<0.1	<0.01	0.9	<0.1	<0.05
1773206	Drill Core		<0.1	0.3	<0.1	6	0.39	0.012	19	9	0.38	27	0.019	<20	0.81	0.013	0.17	<0.1	<0.01	1.1	<0.1	<0.05
1773207	Drill Core		<0.1	0.3	<0.1	5	0.56	0.009	10	8	0.38	6	0.007	<20	0.50	0.028	0.03	0.3	<0.01	1.5	<0.1	<0.05
1773208	Drill Core		<0.1	0.7	0.1	3	0.43	0.016	11	6	0.25	13	0.005	<20	0.36	0.018	0.08	0.3	<0.01	0.8	<0.1	0.12
1773209	Drill Core		<0.1	0.4	<0.1	3	0.41	0.008	14	6	0.20	17	0.005	<20	0.40	0.017	0.10	0.1	<0.01	0.8	<0.1	0.08
1773210	Drill Core		<0.1	0.5	<0.1	6	0.50	0.011	16	9	0.33	30	0.014	<20	0.62	0.019	0.17	0.5	<0.01	1.2	<0.1	0.08
1773211	Drill Core		<0.1	0.4	0.2	7	0.72	0.080	24	10	0.40	48	0.017	<20	0.84	0.015	0.26	0.6	<0.01	1.8	<0.1	0.15
1773212	Drill Core		<0.1	0.9	0.1	5	0.57	0.012	16	8	0.35	39	0.009	<20	0.67	0.019	0.19	0.2	<0.01	1.1	<0.1	0.11
1773213	Drill Core		<0.1	0.2	<0.1	4	0.50	0.007	16	7	0.24	52	0.010	<20	0.57	0.011	0.19	<0.1	0.01	0.6	<0.1	<0.05
1773214	Drill Core		<0.1	0.3	<0.1	5	0.52	0.033	19	8	0.33	56	0.009	<20	0.70	0.014	0.22	0.2	<0.01	0.9	<0.1	0.06
1773215	Drill Core		<0.1	0.2	<0.1	4	0.46	0.009	16	8	0.26	51	0.011	<20	0.51	0.017	0.15	0.8	<0.01	0.7	<0.1	<0.05
1773216	Drill Core		<0.1	0.1	<0.1	4	0.46	0.007	15	7	0.22	50	0.011	<20	0.48	0.020	0.14	1.0	<0.01	0.8	<0.1	<0.05
1773217	Drill Core		<0.1	0.1	<0.1	3	0.41	0.007	14	7	0.23	46	0.006	<20	0.49	0.018	0.13	<0.1	<0.01	0.7	<0.1	<0.05
1773218	Drill Core		<0.1	<0.1	<0.1	4	0.36	0.011	16	7	0.26	64	0.005	<20	0.58	0.015	0.18	<0.1	<0.01	0.7	<0.1	<0.05
1773219	Drill Core		<0.1	0.1	<0.1	2	0.41	0.010	14	4	0.19	53	0.003	<20	0.44	0.015	0.14	0.1	0.01	0.6	<0.1	<0.05
1773220	Drill Core		<0.1	0.1	<0.1	2	0.29	0.011	13	4	0.14	46	0.006	<20	0.38	0.010	0.13	0.3	<0.01	0.5	<0.1	<0.05
1773221	Drill Core		<0.1	0.2	<0.1	<2	0.37	0.011	12	5	0.18	34	0.003	<20	0.35	0.016	0.09	0.2	<0.01	0.5	<0.1	0.06
1773222	Drill Core		<0.1	0.1	<0.1	<2	0.20	0.013	11	4	0.13	30	0.002	<20	0.34	0.008	0.08	<0.1	0.01	0.3	<0.1	<0.05
1773223	Drill Core		<0.1	0.2	<0.1	2	0.12	0.013	14	5	0.16	30	0.002	<20	0.40	0.006	0.09	<0.1	0.01	0.6	<0.1	<0.05
1773224	Drill Core		<0.1	0.4	<0.1	<2	0.34	0.015	6	3	0.16	20	0.001	<20	0.29	0.004	0.07	0.1	<0.01	0.4	<0.1	0.11
1773225	Drill Core		<0.1	0.4	<0.1	2	0.36	0.001	11	4	0.19	53	0.002	<20	0.45	0.006	0.16	<0.1	<0.01	0.5	<0.1	0.37
1773226	Drill Core		<0.1	0.3	<0.1	<2	0.11	<0.001	2	3	0.14	14	<0.001	<20	0.28	0.003	0.04	<0.1	<0.01	0.3	<0.1	0.18
1773227	Drill Core		<0.1	0.1	<0.1	<2	0.09	<0.001	2	2	0.04	10	<0.001	<20	0.07	0.002	0.03	<0.1	0.01	0.2	<0.1	0.07
1773228	Drill Core		<0.1	0.2	0.1	4	0.23	0.007	20	7	0.32	80	0.004	<20	0.69	0.013	0.23	<0.1	<0.01	0.7	<0.1	0.13

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000114.1

Method		AQ200	AQ200	AQ200
Analyte		Ga	Se	Te
Unit		ppm	ppm	ppm
MDL		1	0.5	0.2
1773199	Drill Core	<1	<0.5	<0.2
1773200	Rock Pulp	4	<0.5	<0.2
1773201	Drill Core	<1	<0.5	<0.2
1773202	Drill Core	<1	<0.5	<0.2
1773203	Drill Core	1	<0.5	<0.2
1773204	Drill Core	2	<0.5	<0.2
1773205	Drill Core	3	<0.5	<0.2
1773206	Drill Core	2	<0.5	<0.2
1773207	Drill Core	2	<0.5	<0.2
1773208	Drill Core	1	<0.5	<0.2
1773209	Drill Core	1	<0.5	<0.2
1773210	Drill Core	2	<0.5	<0.2
1773211	Drill Core	3	<0.5	<0.2
1773212	Drill Core	2	<0.5	<0.2
1773213	Drill Core	2	<0.5	<0.2
1773214	Drill Core	2	<0.5	<0.2
1773215	Drill Core	2	<0.5	<0.2
1773216	Drill Core	2	<0.5	<0.2
1773217	Drill Core	2	<0.5	<0.2
1773218	Drill Core	2	<0.5	<0.2
1773219	Drill Core	2	<0.5	<0.2
1773220	Drill Core	1	<0.5	<0.2
1773221	Drill Core	1	0.7	<0.2
1773222	Drill Core	1	<0.5	<0.2
1773223	Drill Core	1	<0.5	<0.2
1773224	Drill Core	2	<0.5	<0.2
1773225	Drill Core	2	<0.5	<0.2
1773226	Drill Core	1	<0.5	<0.2
1773227	Drill Core	<1	<0.5	<0.2
1773228	Drill Core	2	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000114.1

Method		WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
Unit		kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
MDL		0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
1773229	Drill Core	3.76	487	0.073	0.073	<0.17	0.07	23.96	0.1	6.1	4.6	15	<0.1	5.6	2.6	321	0.96	183.0	96.1	5.8	39

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000114.1

	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
1773229	Drill Core	<0.1	0.2	0.1	<2	0.45	0.010	9	4	0.13	24	0.003	<20	0.20	0.014	0.07	0.9	<0.01	0.4	<0.1	0.07

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

CERTIFICATE OF ANALYSIS WHI15000114.1

		Method	AQ200	AQ200	AQ200
		Analyte	Ga	Se	Te
		Unit	ppm	ppm	ppm
		MDL	1	0.5	0.2
1773229	Drill Core		<1	<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.

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000114.1

	Method	WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
	Unit	kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
	MDL	0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
Pulp Duplicates																					
1773225	Drill Core	2.70	531	0.068	0.088	<0.17	0.07	24.01	1.3	11.4	5.5	21	<0.1	10.8	5.0	185	1.23	14.6	21.0	12.3	12
REP 1773225	QC			0.082																	
1773228	Drill Core	2.48	478	0.065	0.063	<0.17	0.06	24.71	0.2	12.7	6.7	31	<0.1	20.1	8.9	197	1.60	10.1	52.1	13.6	16
REP 1773228	QC								0.2	12.7	5.9	30	<0.1	19.0	8.3	189	1.53	8.7	57.0	12.3	14
1773229	Drill Core	3.76	487	0.073	0.073	<0.17	0.07	23.96	0.1	6.1	4.6	15	<0.1	5.6	2.6	321	0.96	183.0	96.1	5.8	39
REP 1773229	QC			0.069	0.076																
Core Reject Duplicates																					
1773214	Drill Core	3.23	506	0.032	0.029	<0.17	0.03	24.04	0.1	8.3	8.9	32	<0.1	13.2	5.7	323	1.53	200.8	40.1	8.2	31
DUP 1773214	QC		484	0.028	0.024	<0.17	0.02	21.88	<0.1	7.8	8.4	30	<0.1	13.0	5.0	311	1.48	207.1	16.6	7.6	30
Reference Materials																					
STD DS10	Standard								13.9	150.0	149.8	344	1.6	70.0	12.4	873	2.70	46.1	82.9	7.4	66
STD OREAS45EA	Standard								1.7	724.1	14.7	34	0.3	386.4	47.5	406	21.67	11.2	49.7	10.4	4
STD OXD108	Standard				0.416																
STD OXD108	Standard			0.396																	
STD OXI121	Standard				1.788																
STD OXI121	Standard			1.814																	
STD OXN117	Standard				7.687																
STD OXN117	Standard			7.561																	
STD OXP91	Standard					14.90		30.06													
STD OXP91	Standard					14.75		30.04													
STD OXP91 Expected						14.82															
STD DS10 Expected									14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	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
BLK	Blank					<0.17		30.00													
BLK	Blank					<0.17		30.00													
BLK	Blank				<0.005																
BLK	Blank			<0.005																	
BLK	Blank			<0.005																	

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000114.1

		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
Pulp Duplicates																						
1773225	Drill Core		<0.1	0.4	<0.1	2	0.36	0.001	11	4	0.19	53	0.002	<20	0.45	0.006	0.16	<0.1	<0.01	0.5	<0.1	0.37
REP 1773225	QC																					
1773228	Drill Core		<0.1	0.2	0.1	4	0.23	0.007	20	7	0.32	80	0.004	<20	0.69	0.013	0.23	<0.1	<0.01	0.7	<0.1	0.13
REP 1773228	QC		<0.1	0.1	<0.1	3	0.19	0.006	17	6	0.31	71	0.004	<20	0.66	0.013	0.22	<0.1	<0.01	0.6	<0.1	0.12
1773229	Drill Core		<0.1	0.2	0.1	<2	0.45	0.010	9	4	0.13	24	0.003	<20	0.20	0.014	0.07	0.9	<0.01	0.4	<0.1	0.07
REP 1773229	QC																					
Core Reject Duplicates																						
1773214	Drill Core		<0.1	0.3	<0.1	5	0.52	0.033	19	8	0.33	56	0.009	<20	0.70	0.014	0.22	0.2	<0.01	0.9	<0.1	0.06
DUP 1773214	QC		<0.1	0.3	<0.1	5	0.50	0.031	17	7	0.32	52	0.008	<20	0.68	0.014	0.20	0.1	<0.01	0.9	<0.1	0.06
Reference Materials																						
STD DS10	Standard		2.4	9.0	12.8	42	1.03	0.077	17	52	0.75	404	0.074	<20	0.98	0.066	0.32	3.1	0.27	2.6	5.0	0.28
STD OREAS45EA	Standard		<0.1	0.4	0.2	304	0.04	0.031	7	885	0.09	145	0.098	<20	3.16	0.025	0.05	<0.1	0.02	83.3	<0.1	<0.05
STD OXD108	Standard																					
STD OXD108	Standard																					
STD OXI121	Standard																					
STD OXI121	Standard																					
STD OXN117	Standard																					
STD OXN117	Standard																					
STD OXP91	Standard																					
STD OXP91	Standard																					
STD OXP91 Expected																						
STD DS10 Expected			2.49	8.23	11.65	43	1.0625	0.073	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
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					
BLK	Blank																					

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000114.1

	Method	AQ200	AQ200	AQ200
	Analyte	Ga	Se	Te
	Unit	ppm	ppm	ppm
	MDL	1	0.5	0.2
Pulp Duplicates				
1773225	Drill Core	2	<0.5	<0.2
REP 1773225	QC			
1773228	Drill Core	2	<0.5	<0.2
REP 1773228	QC	3	<0.5	<0.2
1773229	Drill Core	<1	<0.5	<0.2
REP 1773229	QC			
Core Reject Duplicates				
1773214	Drill Core	2	<0.5	<0.2
DUP 1773214	QC	2	<0.5	<0.2
Reference Materials				
STD DS10	Standard	4	1.0	4.9
STD OREAS45EA	Standard	12	0.8	<0.2
STD OXD108	Standard			
STD OXD108	Standard			
STD OXI121	Standard			
STD OXI121	Standard			
STD OXN117	Standard			
STD OXN117	Standard			
STD OXP91	Standard			
STD OXP91	Standard			
STD OXP91 Expected				
STD DS10 Expected		4.3	2.3	5.01
STD OREAS45EA Expected		12.4	0.78	0.07
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			
BLK	Blank			

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000114.1

		WGHT	M150	FA430	FA430	FS600	FS600	FS600	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	TotWt	-Au	-Au	+Au	TotAu	+Wt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr
		kg	g	ppm	ppm	ppm	ppm	g	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm
		0.01	1	0.005	0.005	0.17	0.01	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1
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		407	<0.005	<0.005	<0.17	<0.01	27.70	0.6	3.3	25.9	39	<0.1	1.7	3.8	507	1.84	3.0	0.8	1.9	19
ROCK-WHI	Prep Blank		382	<0.005	<0.005	<0.17	<0.01	17.17	0.6	5.4	3.5	49	<0.1	1.4	3.9	529	1.84	1.8	0.9	2.0	27

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000114.1

		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
Prep Wash																					
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	25	0.50	0.041	5	3	0.49	47	0.068	<20	0.89	0.073	0.09	0.1	<0.01	2.6	<0.1	<0.05
ROCK-WHI	Prep Blank	<0.1	<0.1	<0.1	24	0.58	0.045	6	3	0.49	59	0.072	<20	0.98	0.064	0.09	0.1	<0.01	3.1	<0.1	<0.05

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

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 CANADA

Project: Plateau South
Report Date: September 02, 2015

QUALITY CONTROL REPORT WHI15000114.1

		AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
BLK	Blank	<1	<0.5	<0.2
Prep Wash				
ROCK-WHI	Prep Blank	3	<0.5	<0.2
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 IV: Data Verification and QA/QC Report

Goldstrike Resources Plateau Property Data Verification of DDH Core Samples (2015)

Table of Contents

Summary 2

Introduction and Terms of Reference 3

Terms of Reference 3

Purpose of the Report 3

Sources of Information 4

Drill Sampling Survey Methodology 4

Chain of Custody 4

Data Verification 5

Sample Preparation and Analysis 5

Moving Average 5

Standard Reference Material Sample Verification 13

SRM Process Performance 13

Conclusions and Recommendations 17

References 18

Table of Figures

Figure 1 Average element values of samples run in an assumed series. Based on the assumed series, there are no obvious indicators of between sample contaminations. 13

Figure 2 SRM Process Performance and Moving Range Evaluation for Blank SRM. The SRM values are plotted against the average values of each element and each year the samples were collected. The SRM samples with failed performances, i.e., ± 3 sigma of the mean are depicted with pink circles. The fail samples are below the recommended value for this SRM and are not considered to be a failure. 14

Figure 3 SRM Process Performance and Moving Range Evaluation for High Gold SRM. The SRM values are plotted against the average values of each element and each year the samples were collected. The SRM samples with failed performances, i.e., ± 3 sigma of the mean are depicted with pink circles. The fail sample(s) is at the beginning of the batch and may be the result of a correction from instrumental drift; this is not considered to be a failure. 16

Figure 4 SRM Process Performance and Moving Range Evaluation. The SRM values are plotted against the average values of each element and each year the samples were collected. The SRM samples with failed performances, i.e., ± 3 sigma of the mean are depicted with pink circles. The fail samples appear to be the result of a correction from instrumental drift, are close to the recommended SRM value and the absolute difference range graph does not have any failed SRM samples; this is not considered to be a failure. 17

Summary

Data quality is important to ensure the reflection of real-world systems is as accurate and precise as possible. This allows for accurate interpretations of 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 is the diamond drill hole (DDH) core samples from Goldstrike Resources Plateau Project.

The Plateau Project is a greenfields project located along the Hess River in the Yukon Territory. Exploration work began in 2011 for gold targets. 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 DDH core samples collected in 2015 for the Goldstrike Resources Plateau Project, the author conducted a technical review of 730 samples including 11 blanks, 11 high-gold and 10 low-gold standard reference material (SRMs) samples. The samples were analysed at Acme Labs (Bureau Veritas) in Vancouver, BC.

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 are no obvious indicators of between-sample contaminations or incomplete digestion errors.

The precision of the data is determined by the analysis of Standard Reference Materials (SRMs). In this project, a blank and two gold SRM materials with different gold concentrations were used in two different assay methods. The gold values of the SRMs are plotted with respect to ± 2 and ± 3 standard deviations (stds) 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. The failed SRM values are related to instrumental drift: an increase or decrease in the element value with a rebound back to the mean after the drift correction. Instrumental drift may not necessarily indicate a complete failure as the values are within the standard deviation of the recommended SRM value. Overall the precision of the data is considered to be satisfactory.

In conclusion, the precision of the data is considered to be satisfactory. Recommendations for future projects include: using a SRM with a matrix that more closely matches the samples to check for digestion inconsistencies (e.g., carbonate SRM was used for silica project), inserting duplicate samples into the sample stream to check accuracy of the data and performing data verification upon receipt of the results.

Introduction and Terms of Reference

To verify the quality of diamond drill hole (DDH) core samples collected in 2015 for the Goldstrike Resources Plateau Project, the author conducted a technical review of 730 samples including 11 blanks, 11 high gold and 10 low gold standard reference material samples. The samples were analysed at Acme Labs (Bureau Veritas) in Vancouver, BC.

Terms of Reference

The Plateau Project is 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 five major gold targets:

1. Goldbank Trend
    - Felsic Tuff/Crystal Tuff
    - Silicified-albite alteration
    - Arsenopyrite (galena) mineralization
2. Ron Stack Trend
    - Felsic Tuff/Crystal Tuff
    - Silicified-sericite/hematite alteration
    - Arsenopyrite (galena-pyrite) mineralization
3. Goldstack Zone – PSGS drill holes 15-01 to 13-03
    - Gold hosted in quartz porphyry and felsic crystal tuff equivalents
    - Strong silicification and arsenopyrite mineralization
4. Gold Dome Main Zone – PSVG drill holes 15-01 to 15-08
    - Gold hosted in quartz porphyry and felsic crystal tuff equivalents
    - Strong silicification and arsenopyrite mineralization
5. Contact aureole around the Tombstone Intrusion
    - Felsic Tuff/Crystal Tuff
    - Silicified alteration
    - Arsenopyrite (chalcopyrite) mineralization

All the samples were collected within the 105N map sheet area around Hess River and 131 km southeast of Mayo, YT. During the 2015 field season, 11 DDH were sampled using a KD 600-2 diamond drill – HTW core size). Between June 24 and July 10, a total of 924.16 m were drilled from 11 holes located within the Goldstack Trend and the Gold Dome Main Zone.

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 2015 Plateau drill project. This data verification report is intended to provide a quality analysis/quality control (QA/QC) review of 698 core samples plus 11 blanks, 11 high gold and 10 low gold standard reference material samples. Data integrity was also verified through routine quality control procedures at the lab: analytical duplicate samples and control reference materials are inserted into the sample

stream at a ratio of 1 in 20 samples, and all analytical results are 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 2015 field season, were selected, sealed and shipped to Acme Analytical Laboratories 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 an Acme Labs 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 ID. Samples at the secure facility in Dawson City were transported to the Acme Laboratory compound in Dawson City, YT.

All samples were crushed, pulverized and the resulting sample pulps were analyzed by Acme Laboratories in Vancouver, BC. The remaining coarse reject portions of the samples remain in storage at the Acme Labs storage facility in Vancouver, BC and are scheduled for return to a secure facility in Dawson City, YT. The samples were analyzed using the Acme Labs assay procedure AQ200, a 1:1:1 Aqua Regia Digestion with an inductively-coupled plasma mass spectroscopy (ICP-MS) finish. The core samples were also analysed by Acme Labs FA350-Au lead-collection 50 g fire assay fusion procedure with an inductively-coupled plasma [atomic] emission spectroscopy (ICP-ES) finish. Some samples were also analysed using by Acme Labs FA430-Au lead-collection 30 g fire assay fusion procedure with an atomic absorption spectra (AAS) finish. All samples bearing visible gold, as well as samples with a strong potential of gold mineralization were assayed by metallic fire assay (FS632). In this method, a 500 g subsample is sieved to +/- 106µm (150 mesh), and both fractions are analysed by weight (-fraction in duplicate).

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 Trevor Bremner, PGeo, who is 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 Acme Laboratory compound in Dawson City, YT or the Acme Laboratory facility in Whitehorse, YT. All samples were crushed, pulverized and the resulting sample pulps and coarse reject portions of the samples remain in storage at the Acme Labs storage facility in Vancouver, BC until their return to a secure facility in Dawson City, YT or disposal.

Data Verification

All GPS units for collar locations are downloaded to a laptop using DNR Garmin®. The GPS information is transferred into a Microsoft Excel® spreadsheet and the remaining sample information undergoes manual data entry. The database and core logs are checked by the site geologist while in the field, and again in the office prior to submission to the project geologist. The database is checked by trained employees a third time against the sample booklets for errors and omissions. A fourth check of the database is conducted when the results are merged with the database. The fifth and final check of the database is performed by the geologist writing the report on the property.

All the core samples were processed and analysed by Acme Laboratories in Vancouver, BC. Verification of assays is performed by Acme labs using internal QA/QC procedures of duplicates, blanks and proprietary reference standards.

Sample Preparation and Analysis

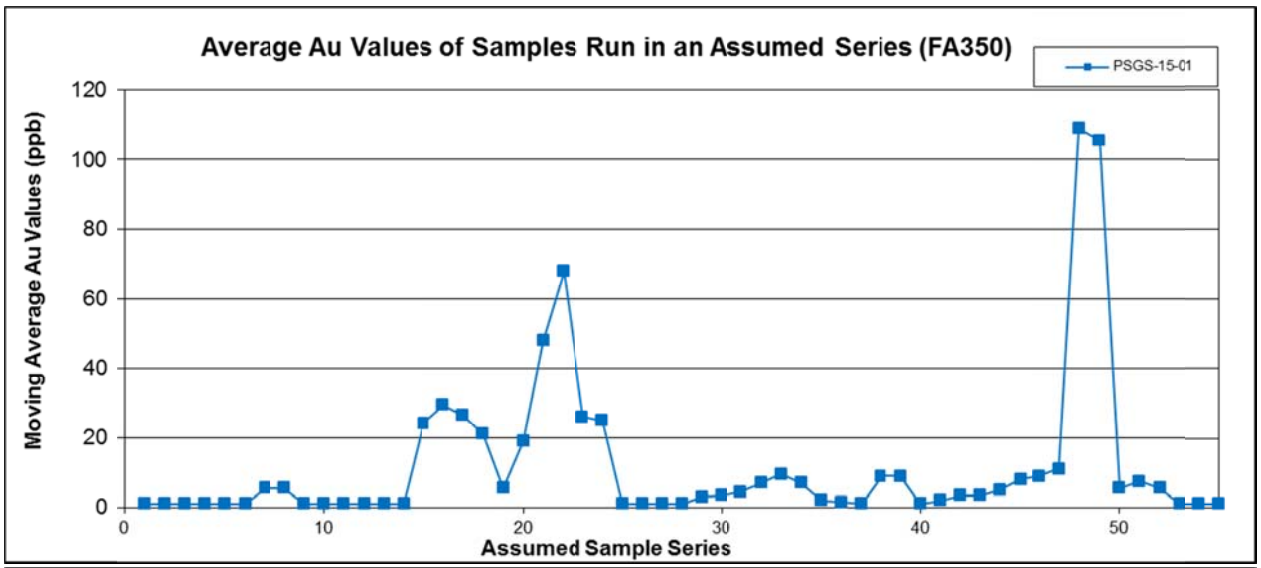
All samples were crushed, pulverized and a split of the sample pulps were analysed for 36 elements: Ag ppm, Al %, As ppm, Au ppb, B ppm, Ba ppm, Be ppm, Bi ppm, Ca %, Cd ppm, Co ppm, Cr ppm, Cu ppm, Fe %, Ga ppm, Hg ppm, K %, La ppm, Mg %, Mn ppm, Mo ppm, Na %, Ni ppm, P %, Pb ppm, S %, Sb ppm, Sc ppm, Sr ppm, Th ppm, Ti %, Tl ppm, U ppm, V ppm, W ppm, and Zn ppm. The remaining coarse reject portions and splits of the samples remain in storage at Acme Labs storage facility in Vancouver, BC until their return to Druid Exploration's secure compound in Dawson City, YT. The rock samples are processed using the Acme Labs PRP70-250 prep code to crush, split and pulverize 250 g rock to 200 mesh or the PRP70-500 prep code, which is identical except for using 500 g of rock. The samples were assayed using the Acme Labs assay procedure 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. The core samples were also analysed by Acme Labs FA350-Au lead-collection 50 g fire assay fusion procedure with an inductively-coupled plasma [atomic] emission spectroscopy (ICP-ES) finish for gold and the FA430-Au lead-collection 30 g fire assay fusion procedure with an atomic absorption spectra (AAS) finish. Also utilized for gold assay was the FS632 pulp metallic analysis which involved the sieving of a 500 g split through a 150 mesh screen and analyzing the +/- fractions by weight. 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).

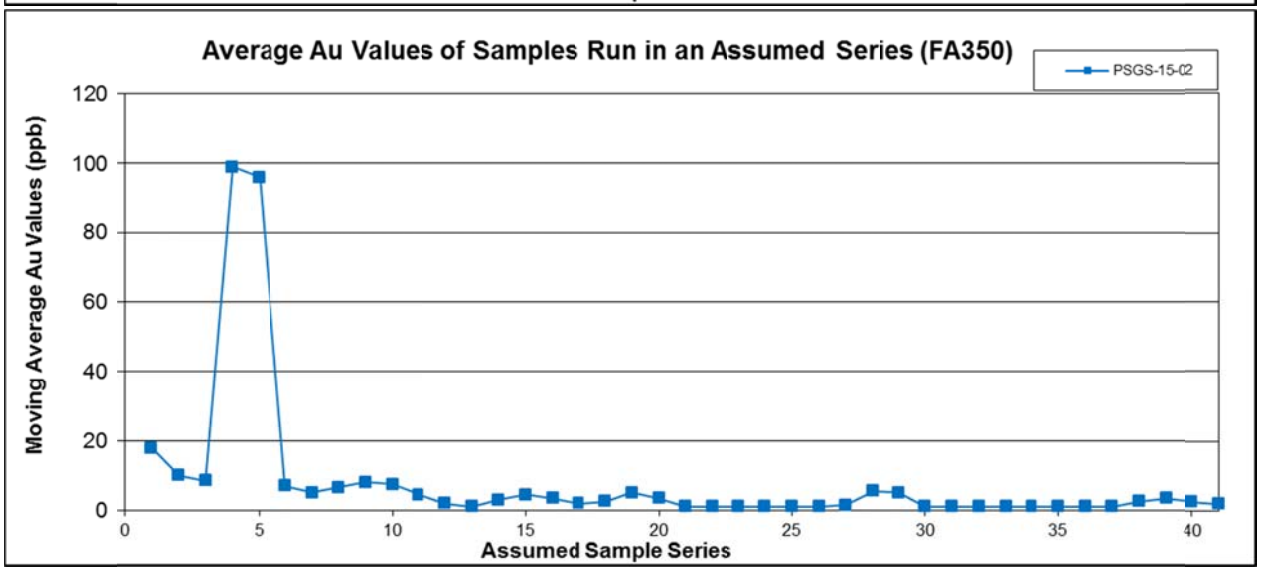
Moving Average

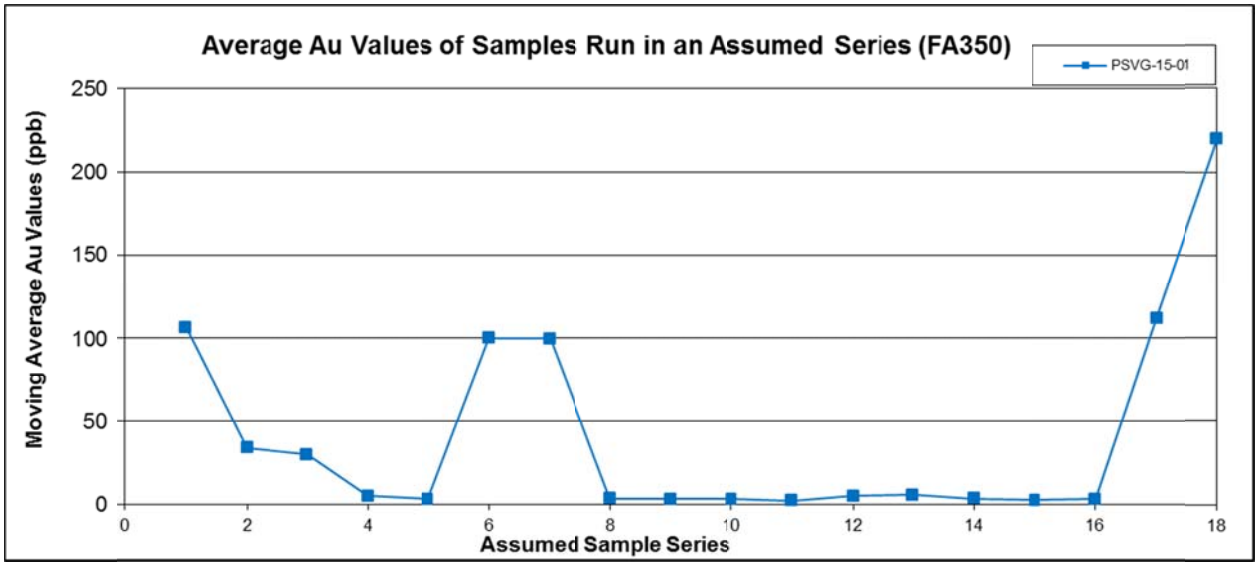
The moving average is the mean of two samples assumed to be assayed in sequence including blanks and standard reference materials. This ensures that the variations in the running mean are aligned with shifts in time to emphasize cross-contamination between samples or differences between batches. For example, a highly anomalous sample that has contaminated subsequent samples would show up as a very slowly descending slope that causes the moving average to diminish slowly over time. A common moving average batch anomaly includes incomplete digestion of the sample material. Often a lab will group samples into batches of 20 samples, where one batch will be processed under the same conditions at the same time. A batch that has undergone incomplete digestion will show lower concentrations of the elements in the minerals most resistant to the digestion method used, especially when compared to the same assay conducted at a different lab or to a SRM analysed in the same batch. Typically these graphs are compared to the SRM values in series, but the insertion points for these samples are not provided (i.e., lab sample names).

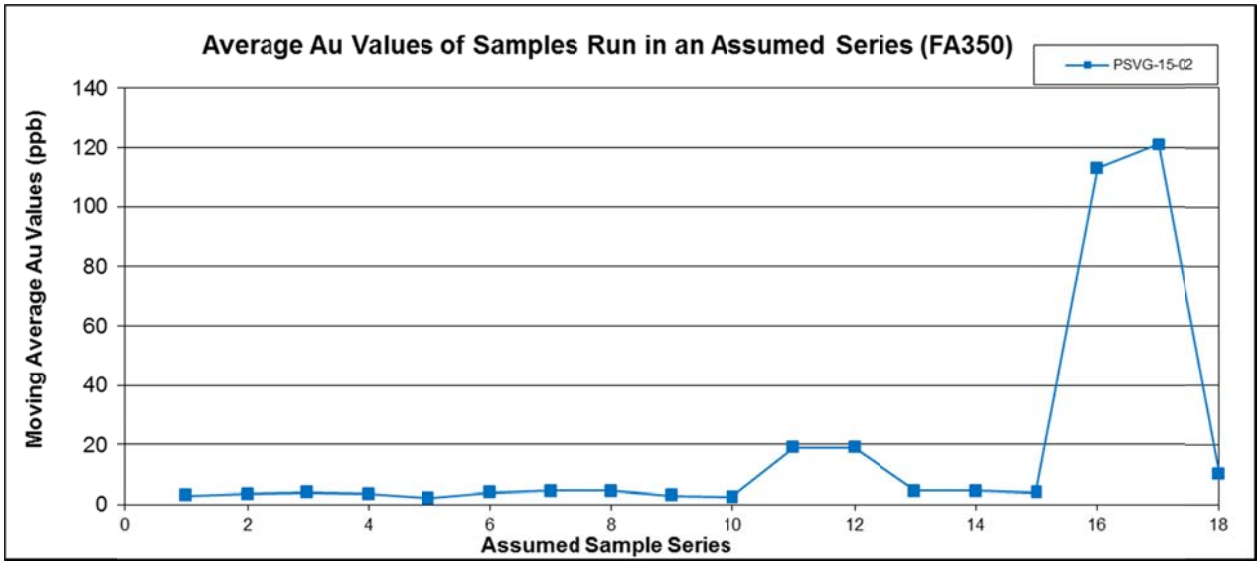
Figure 1 is the average element values of the samples run in an assumed series based on the sample numbers for each drill hole. Based on the assumed series, there are no obvious indicators of between-sample

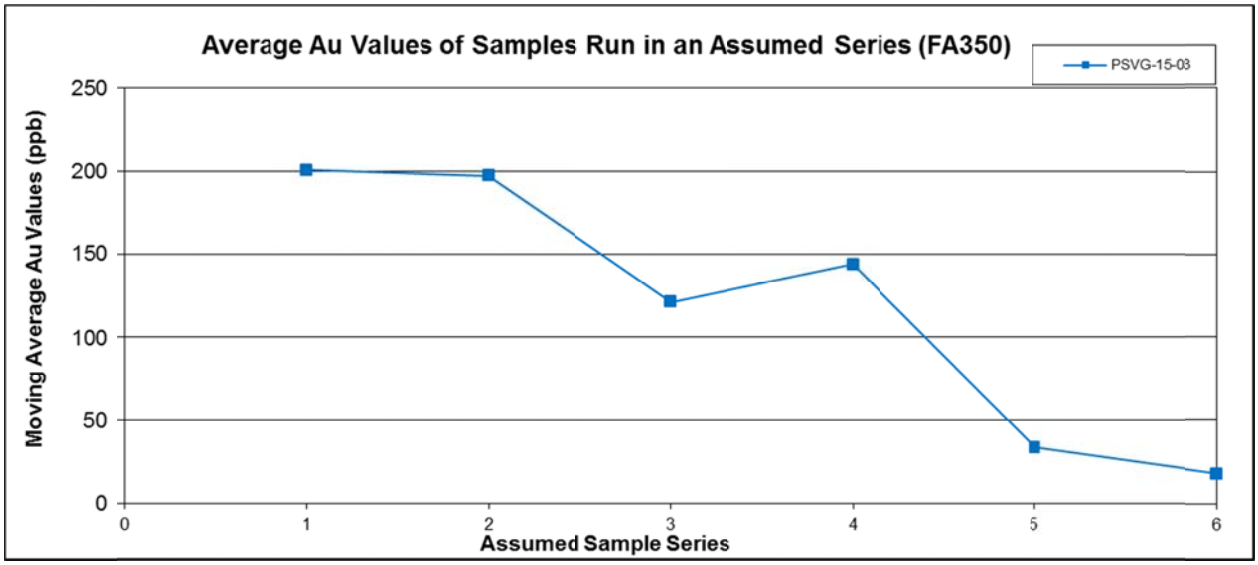
contaminations or incomplete digestion errors. There were no FA430 samples analysed within the PSVG-15-03 DDH.

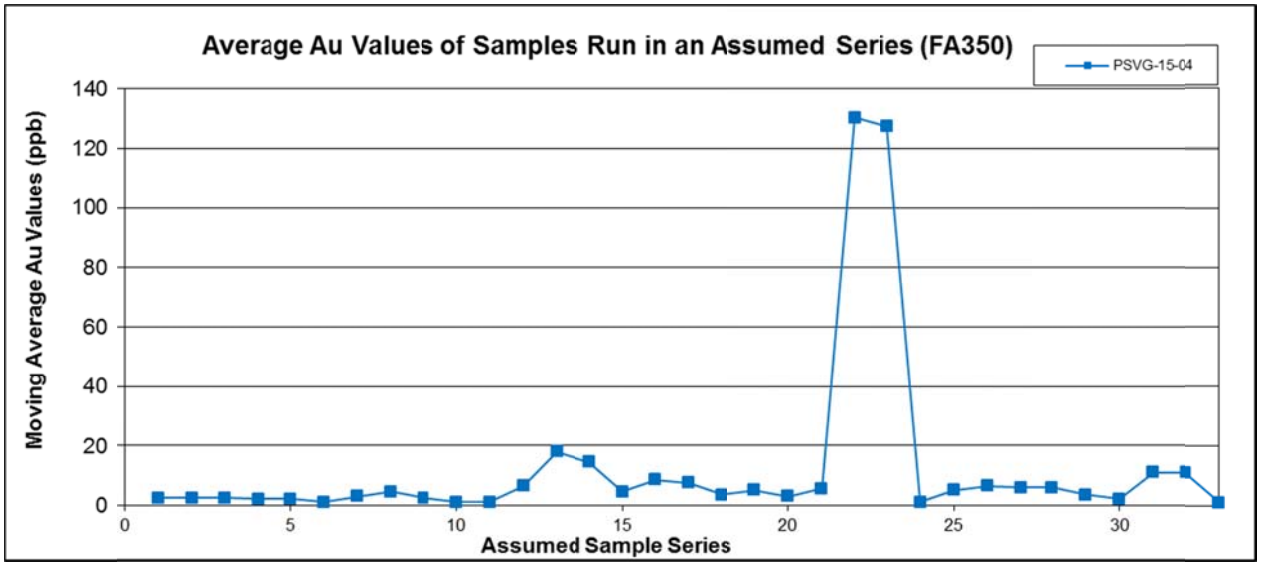


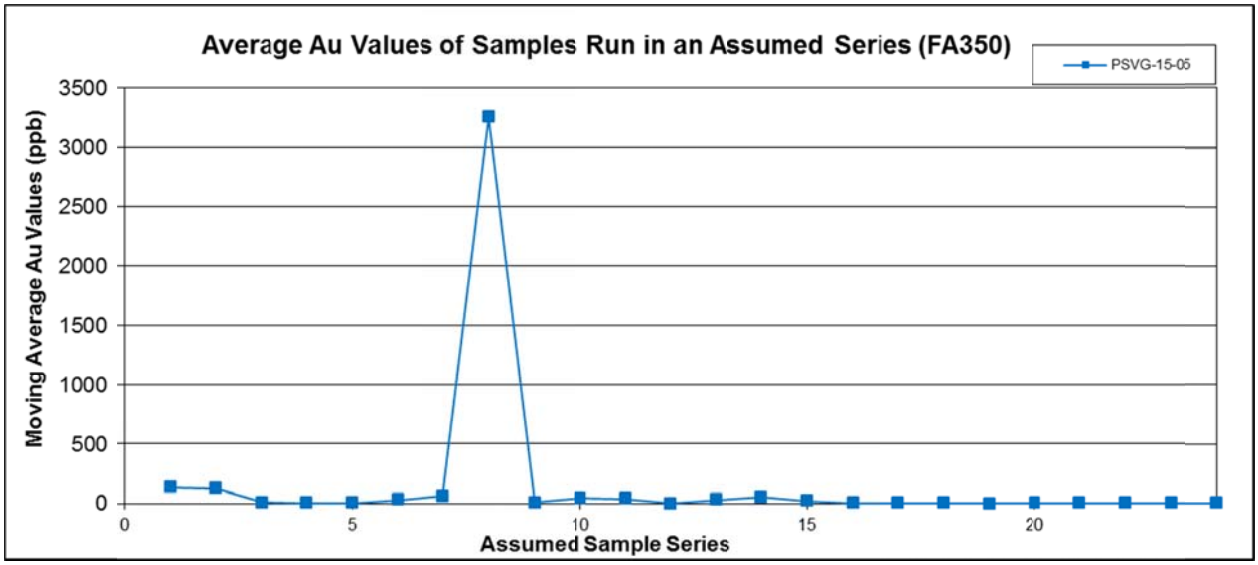


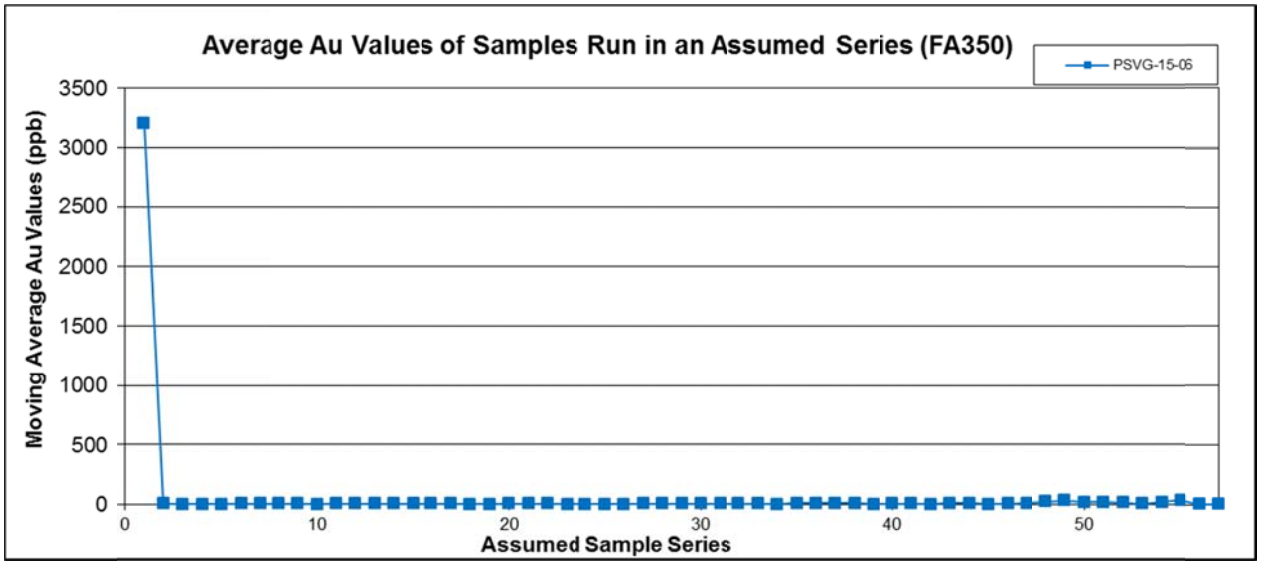

Average Au Values of Samples Run in an Assumed Series (FA350)
PSVG-15-01
Moving Average Au Values (ppb)
250
200
150
100
50
0
0
2
4
6
8
10
12
14
16
18
Assumed Sample Series

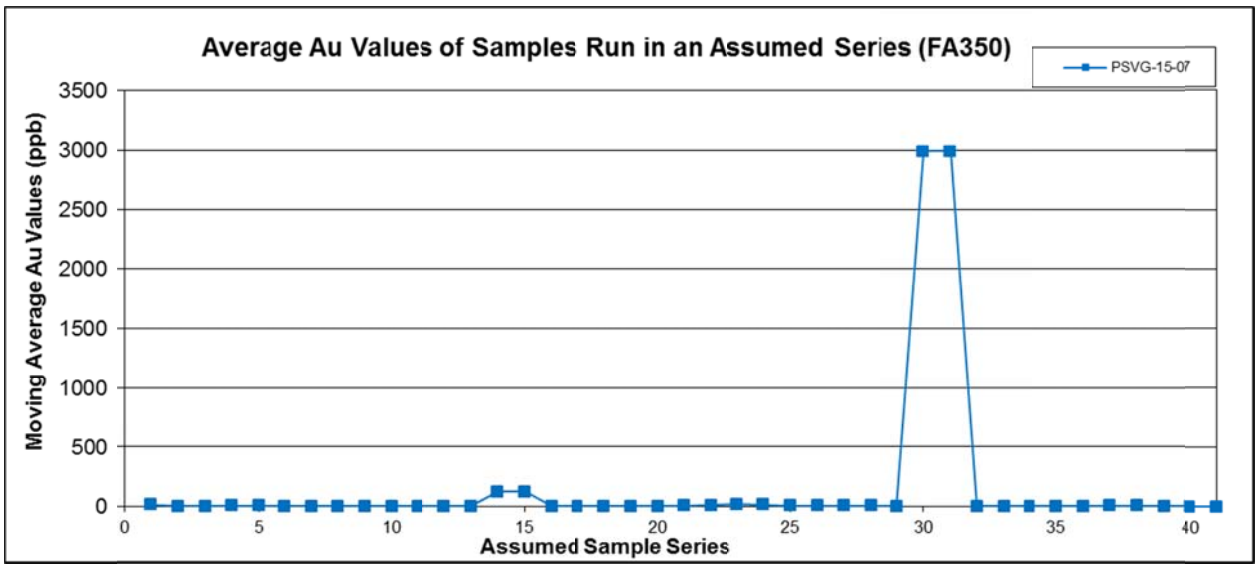

Average Au Values of Samples Run in an Assumed Series (FA350)
PSVG-15-02
Moving Average Au Values (ppb)
140
120
100
80
60
40
20
0
0
2
4
6
8
10
12
14
16
18
Assumed Sample Series

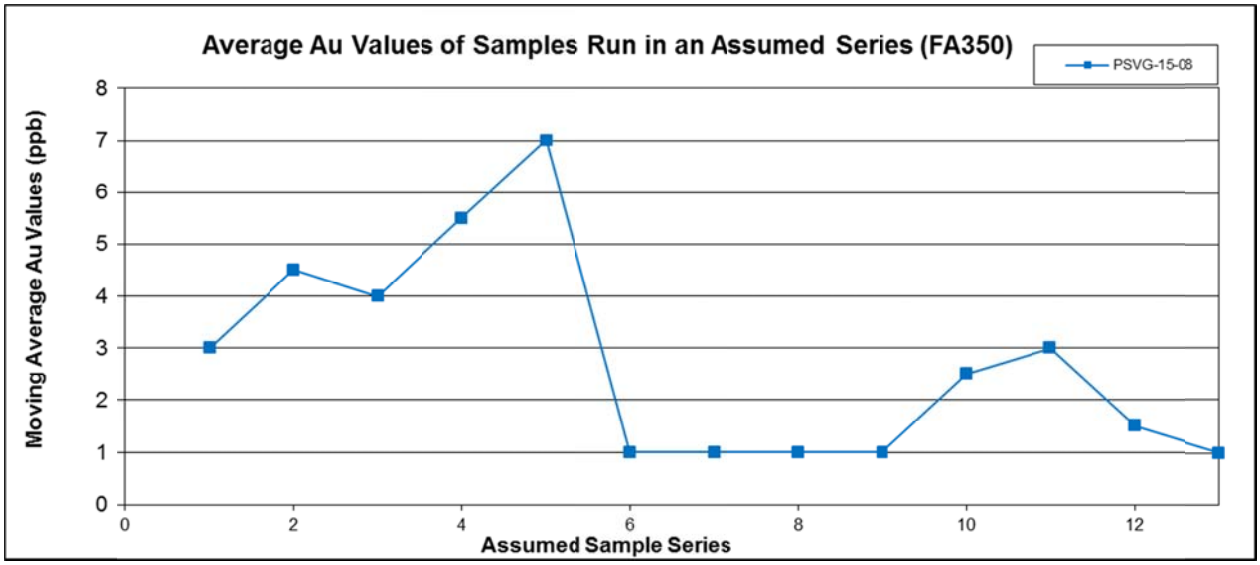

Average Au Values of Samples Run in an Assumed Series (FA350)
PSVG-15-03
Moving Average Au Values (ppb)
250
200
150
100
50
0
0
1
2
3
4
5
6
Assumed Sample Series

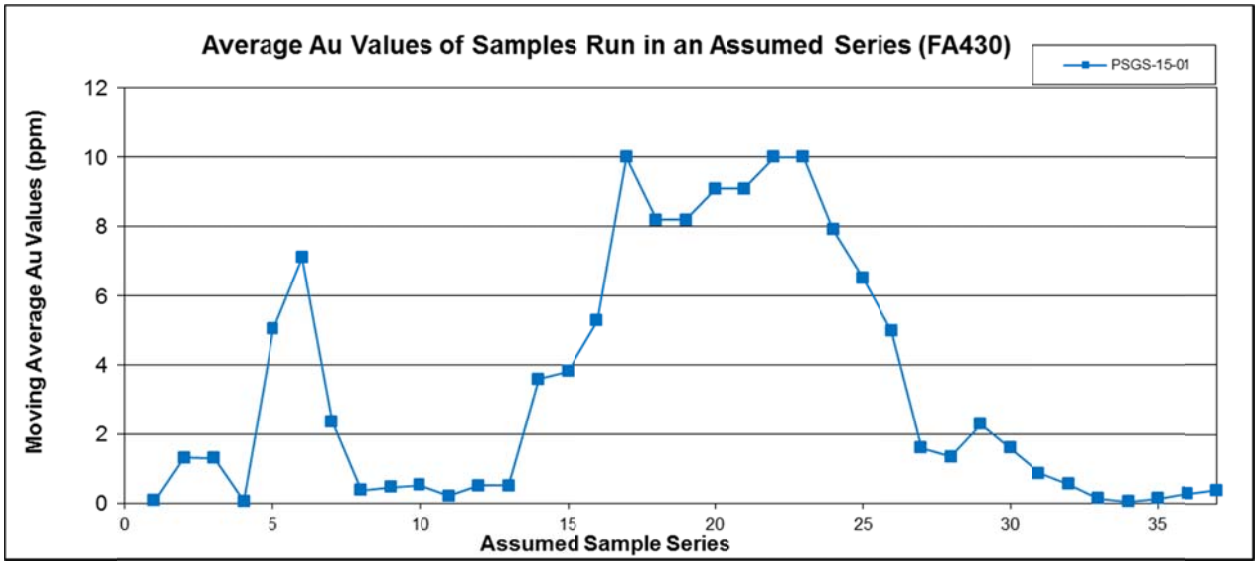

Average Au Values of Samples Run in an Assumed Series (FA350)
PSVG-15-04
Moving Average Au Values (ppb)
140
120
100
80
60
40
20
0
0
5
10
15
20
25
30
Assumed Sample Series

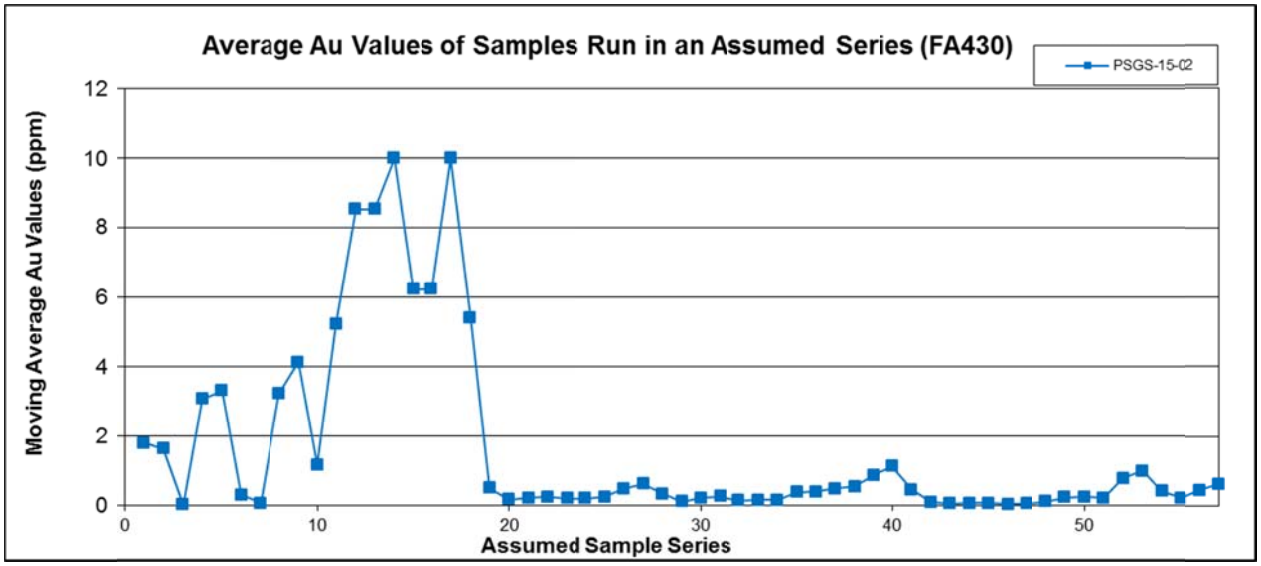

Average Au Values of Samples Run in an Assumed Series (FA350)
PSVG-15-05
Moving Average Au Values (ppb)
3500
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
Assumed Sample Series

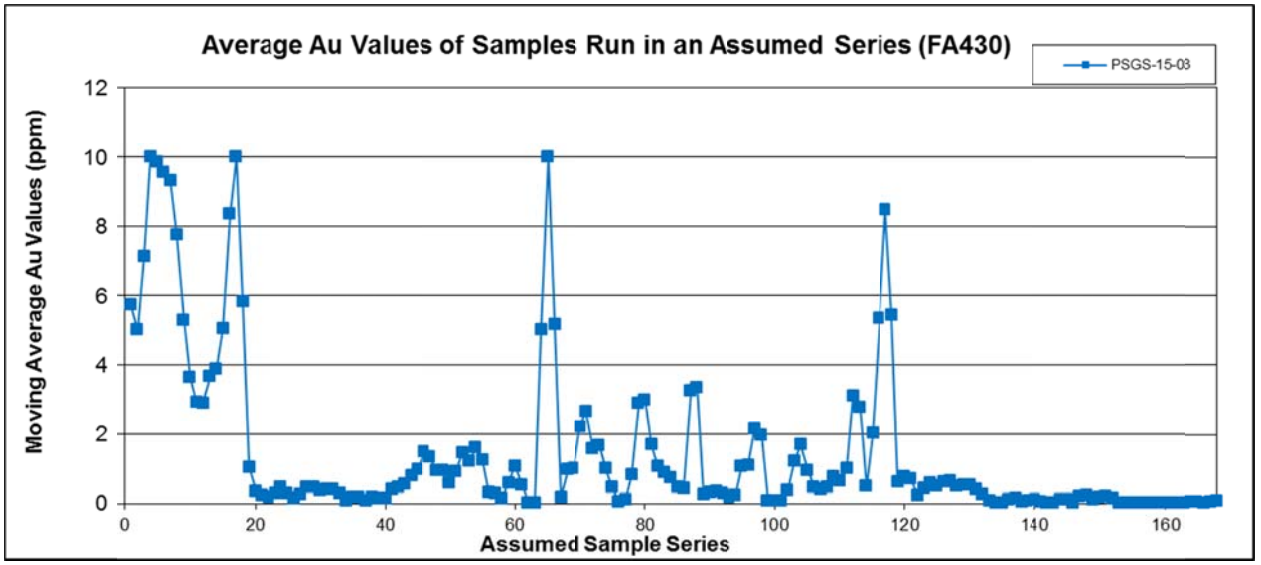

Average Au Values of Samples Run in an Assumed Series (FA350)
PSVG-15-06
Moving Average Au Values (ppb)
3500
3000
2500
2000
1500
1000
500
0
0
10
20
30
40
50
Assumed Sample Series

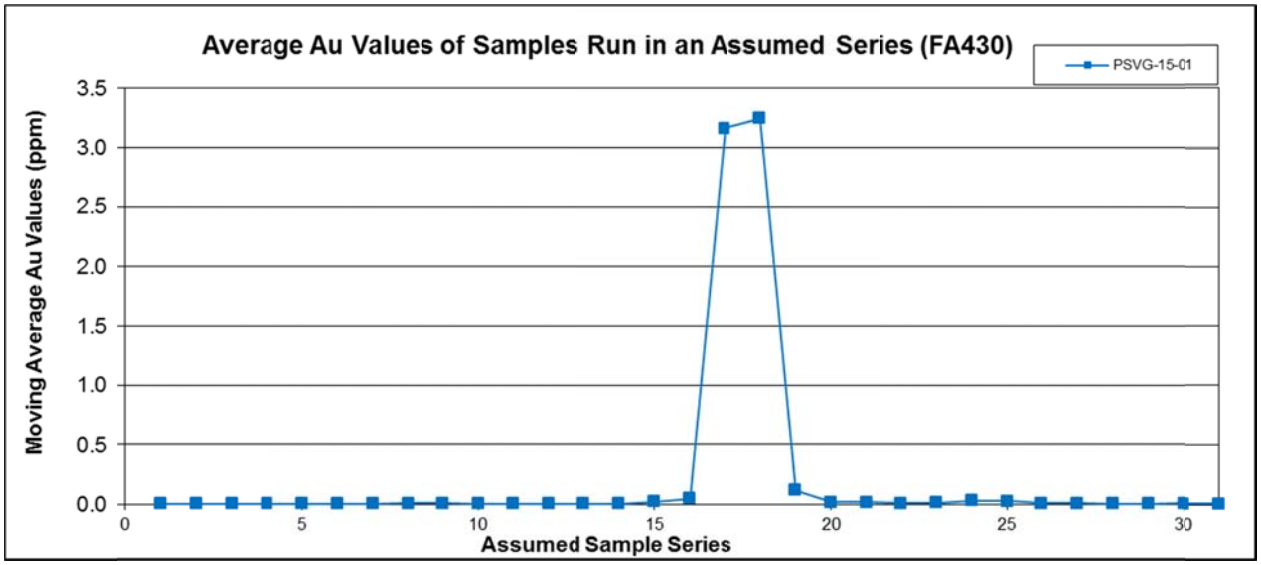

Average Au Values of Samples Run in an Assumed Series (FA350)
PSVG-15-07
Moving Average Au Values (ppb)
3500
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
40
Assumed Sample Series

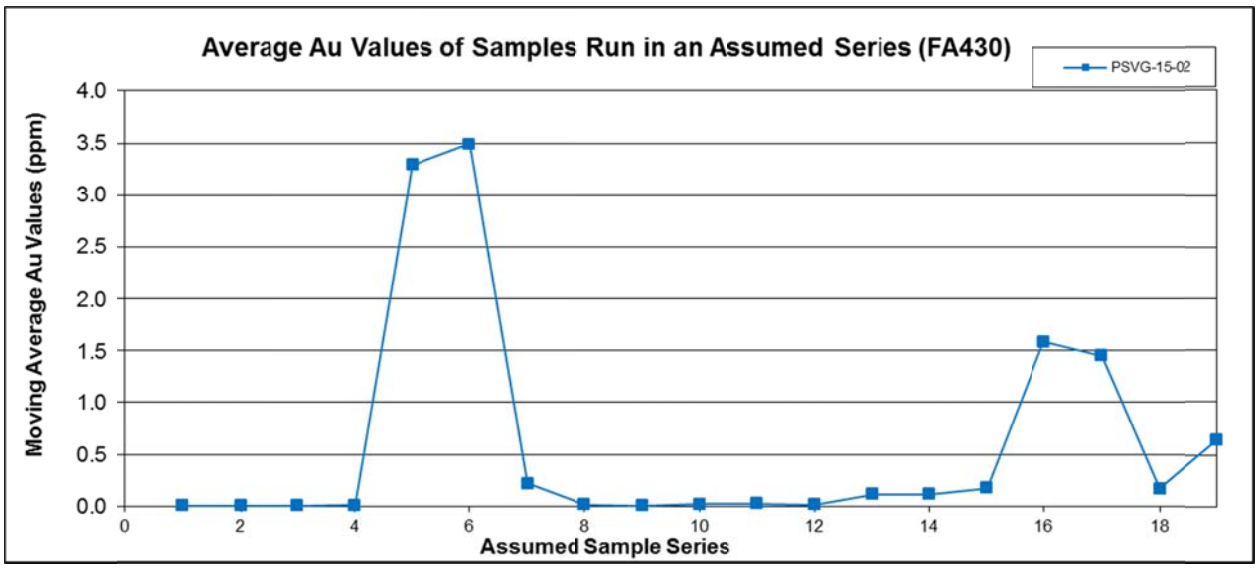

Average Au Values of Samples Run in an Assumed Series (FA350)
PSVG-15-08
Moving Average Au Values (ppb)
8
7
6
5
4
3
2
1
0
0
2
4
6
8
10
12
Assumed Sample Series

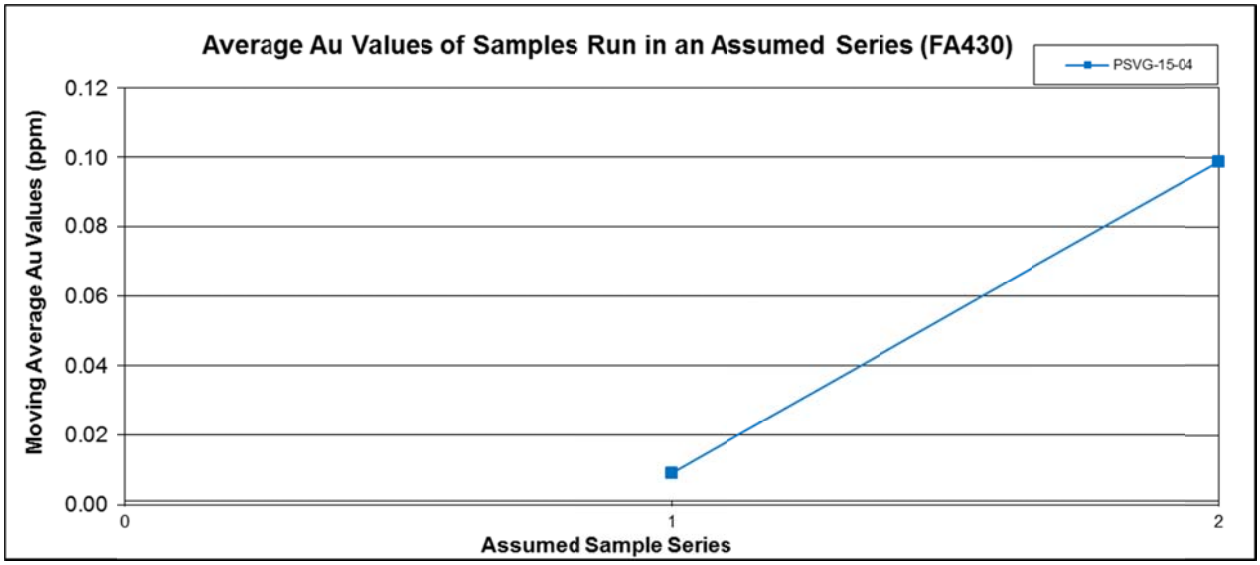

Average Au Values of Samples Run in an Assumed Series (FA430)
PSGS-15-01
Moving Average Au Values (ppm)
12
10
8
6
4
2
0
0
5
10
15
20
25
30
35
Assumed Sample Series

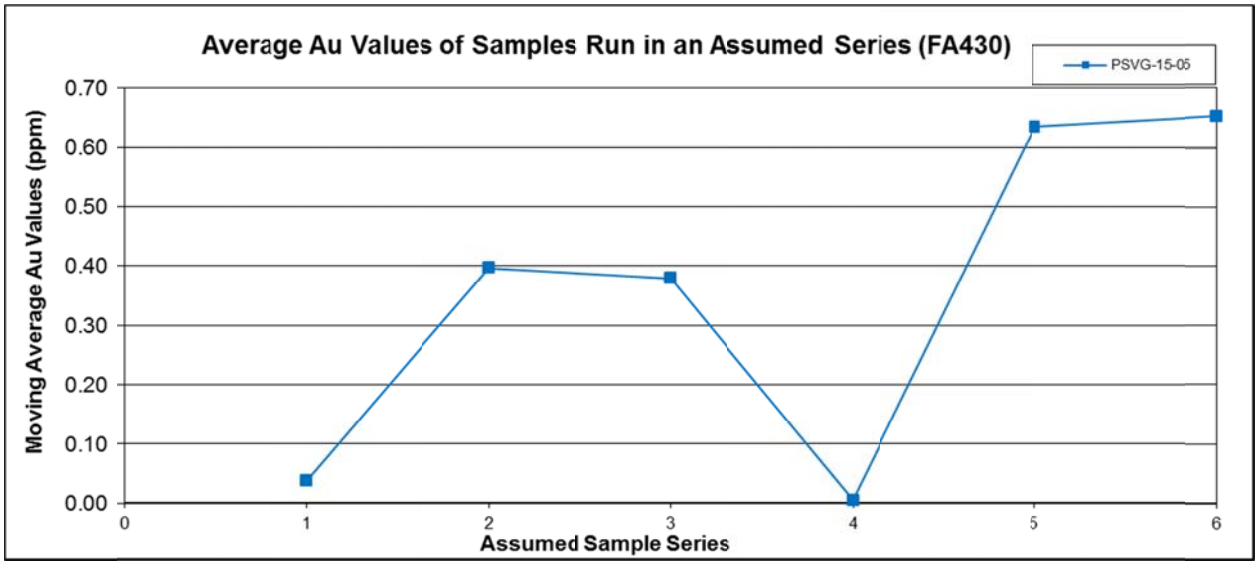

Average Au Values of Samples Run in an Assumed Series (FA430)
PSGS-15-02
Moving Average Au Values (ppm)
Assumed Sample Series
0
2
4
6
8
10
12
0
10
20
30
40
50

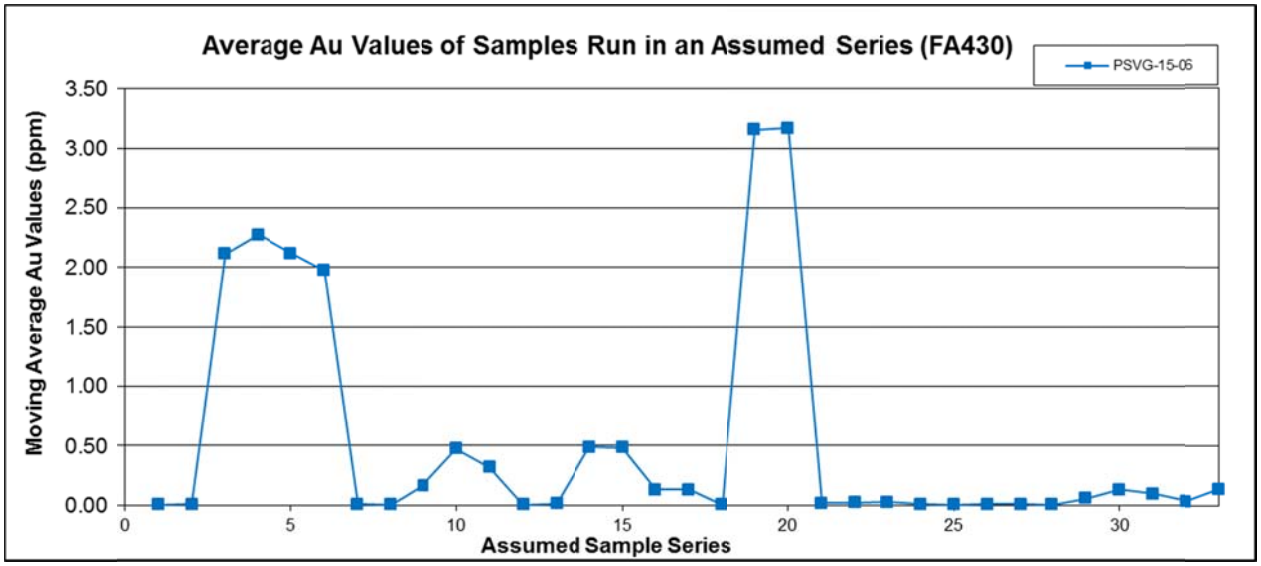

Average Au Values of Samples Run in an Assumed Series (FA430)
PSGS-15-03
Moving Average Au Values (ppm)
Assumed Sample Series
0
2
4
6
8
10
12
0
20
40
60
80
100
120
140
160

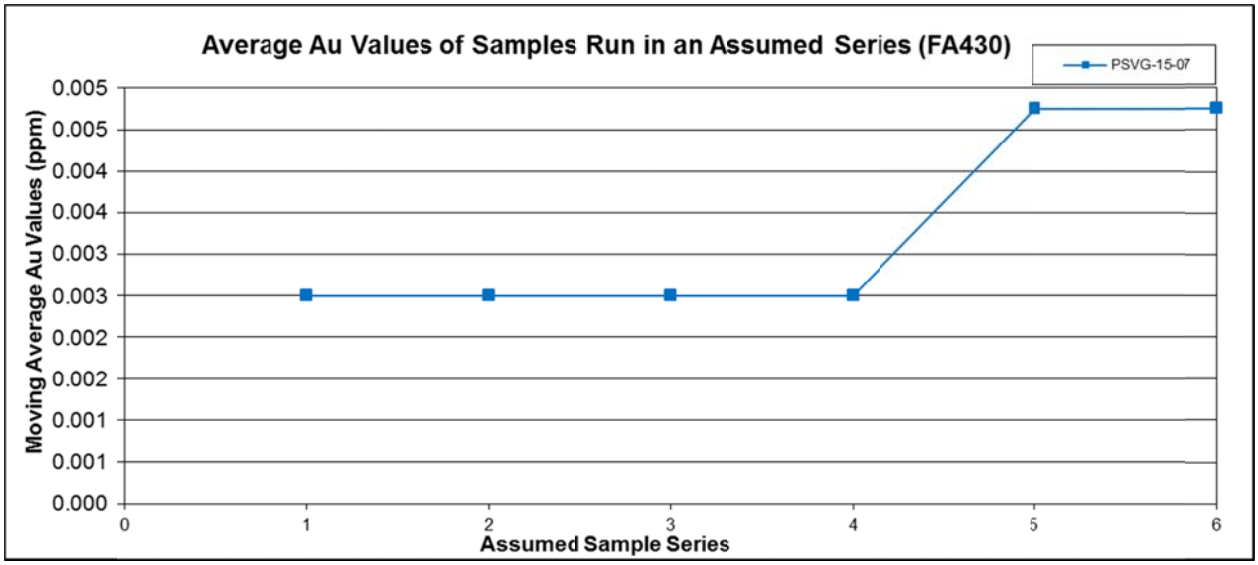

Average Au Values of Samples Run in an Assumed Series (FA430)
PSVG-15-01
Moving Average Au Values (ppm)
Assumed Sample Series
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
0
5
10
15
20
25
30


Average Au Values of Samples Run in an Assumed Series (FA430)
PSVG-15-02
Moving Average Au Values (ppm)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
2
4
6
8
10
12
14
16
18
Assumed Sample Series


Average Au Values of Samples Run in an Assumed Series (FA430)
PSVG-15-04
Moving Average Au Values (ppm)
0.12
0.10
0.08
0.06
0.04
0.02
0.00
0
1
2
Assumed Sample Series


Average Au Values of Samples Run in an Assumed Series (FA430)
PSVG-15-05
Moving Average Au Values (ppm)
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
0
1
2
3
4
5
6
Assumed Sample Series


Average Au Values of Samples Run in an Assumed Series (FA430)
PSVG-15-06
Moving Average Au Values (ppm)
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
0
5
10
15
20
25
30
Assumed Sample Series


Average Au Values of Samples Run in an Assumed Series (FA430)
PSVG-15-07
Moving Average Au Values (ppm)
0.005
0.005
0.004
0.004
0.003
0.002
0.002
0.001
0.001
0.000
0
1
2
3
4
5
6
Assumed Sample Series

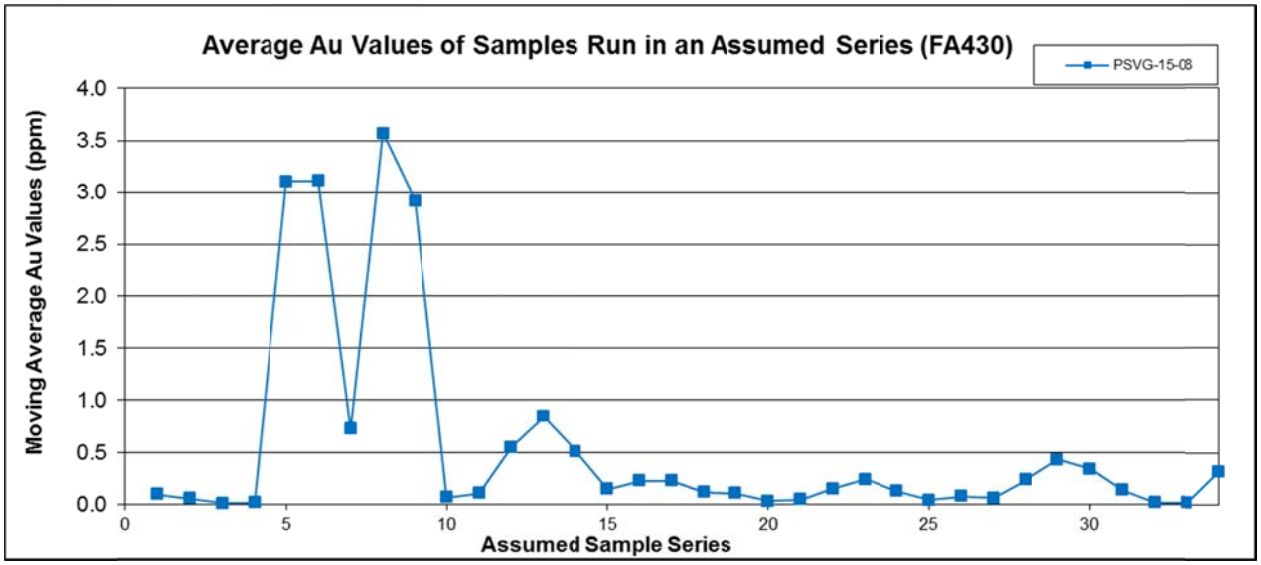

Average Au Values of Samples Run in an Assumed Series (FA430)
PSVG-15-08
Moving Average Au Values (ppm)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
5
10
15
20
25
30
Assumed Sample Series

Figure 1 Average element values of samples run in an assumed series. Based on the assumed series, there are no obvious indicators of between sample contaminations. There were no FA430 samples analysed within the PSVG-15-03 DDH.

Standard Reference Material Sample Verification

Eleven (11) CDN-BL-9 blank samples, eleven (11) CDN-GS-6B high gold samples and ten (10) CDN-CM-25 standard reference material (SRM) samples were inserted into the sample stream for analysis. All the samples were analysed by Acme Labs (Vancouver, BC). The standard reference material (SRM) samples were placed into the sample stream at a ratio of 1 in 10 samples. The CDN-BL-9 blank SRM is a blank granitic material consisting of -270 (<53 micron) material mixed for 5 days in a double cone blender. The gold concentration for this SRM is < 10 ppb Au. The CDN-GS-6B gold SRM is from the Barrick Gold Inc. Cortez Mine in Nevada, USA. The gold mineralization is Carlin Style and is primarily hosted in a sequence of Silurian and Devonian carbonate sediments. The SRM is collected from breccias near the contact between the Mississippian Pilot Shale and the underlying Devonian Guilmette formation. Micron-sized gold from the centre of this deposit occurs with base metal sulphides and sulfosalts, whereas peripheral gold mineralization is typically submicron in size and resides in pyrite or arsenopyrite. The gold concentration for this SRM is 6450 ±330 ppb Au. The CDN-CM-25 gold/ copper/molybdenum/sulphur SRM is a blended standard using 793 kg of granitic rock and 7 kg of a Cu-Au-Mo concentrate. The SRM consists of -270 (<53 micron) material mixed for 5 days in a double cone blender. The gold concentration for this SRM is 228 ±30 ppb Au. One CDN-GS-6B standard (1772956) is thought to have been mislabeled and should be the CDN-CM-25 standard.

SRM Process Performance

The element value of the SRM is plotted with respect to ±2 and ±3 standard deviations (stds) 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 3 sigmas is considered acceptable but this is dependent upon the detection limit values of each element. One CDN-GS-6B standard (1772956) is thought to have been mislabeled and should be the CDN-CM-25 standard.

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 lower element values 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, 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 also 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; with a rebound back to the mean after the drift correction and may not necessarily indicate a complete failure.

In figures 2 through 4, the first graph shows the SRM samples in an assumed series are plotted against the mean of the samples analysed, the stds of the mean and the recommended value of the SRM. This

graph shows the accuracy of the SRM over time and compared to the analysed mean plus the recommended value. The second graph shows the absolute average difference of pairs of samples in an assumed series. This 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, i.e., ± 3 sigma of the mean are depicted with pink circles. The failed SRM for the FA350 analysis may be related to the incorrect labelling of the SRM (i.e., the low-gold SRM was inserted into the sample stream but was labelled as the high-gold SRM). The failed SRMs for the FA430 analysis are within the recommended standard deviation of the SRM; this is not considered to be a failure and may be result of instrumental drift. There are an insufficient number of blank samples analysed by FA430 to verify the accuracy of the background/low gold samples.

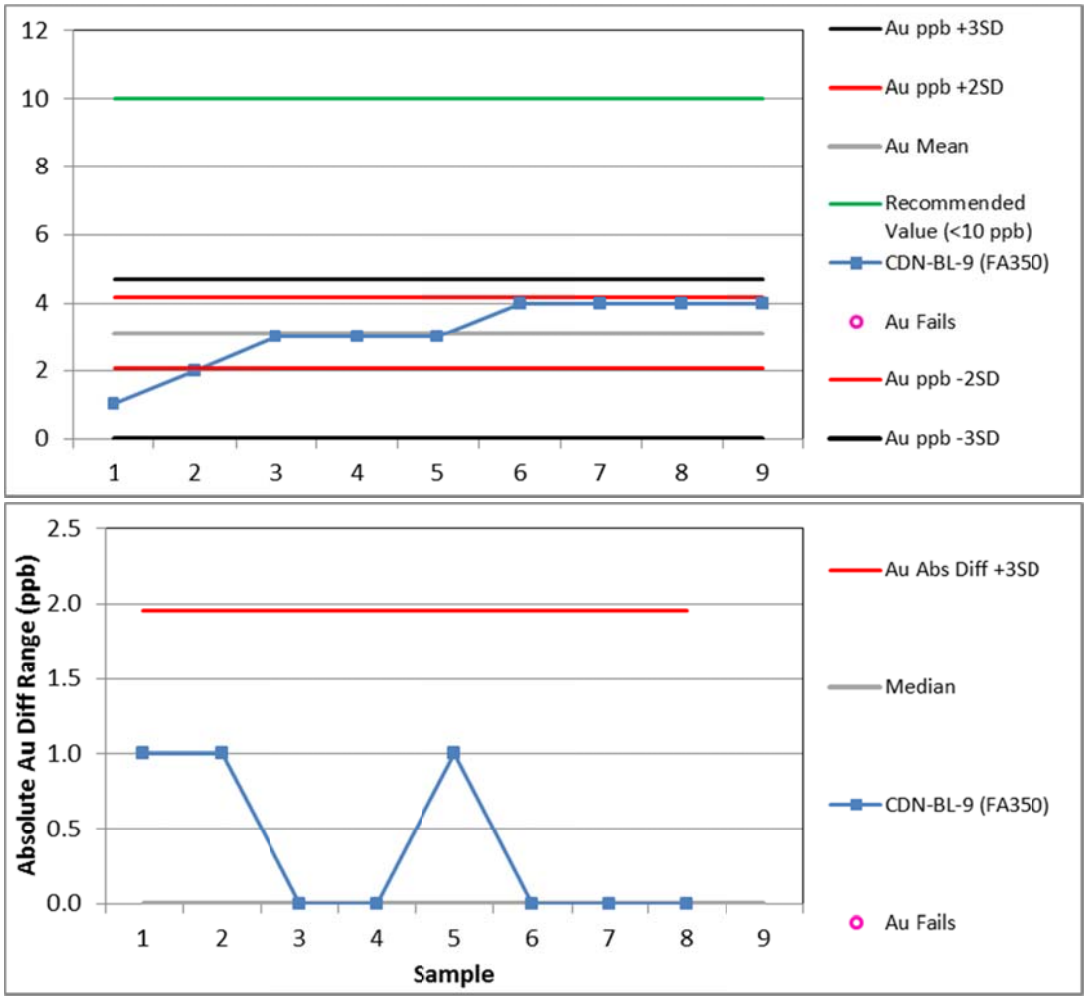
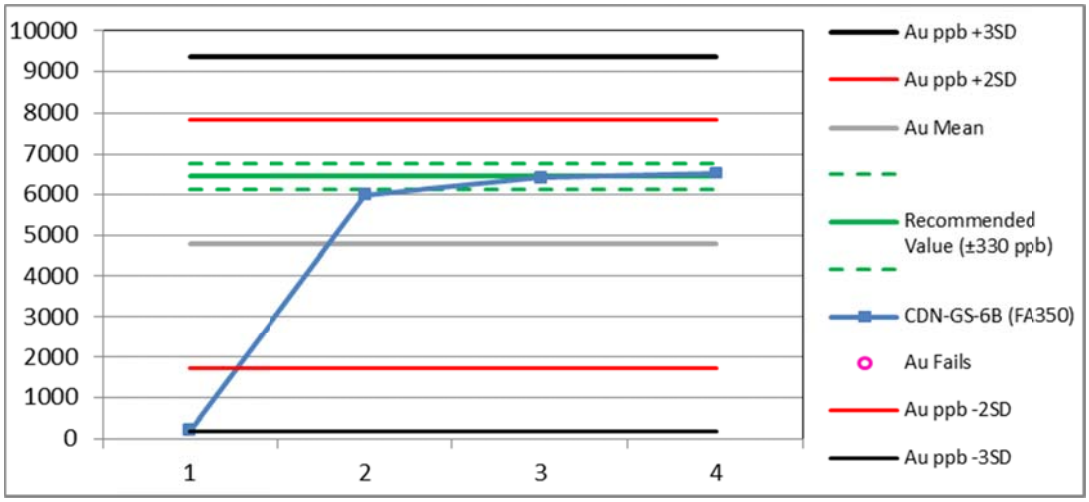
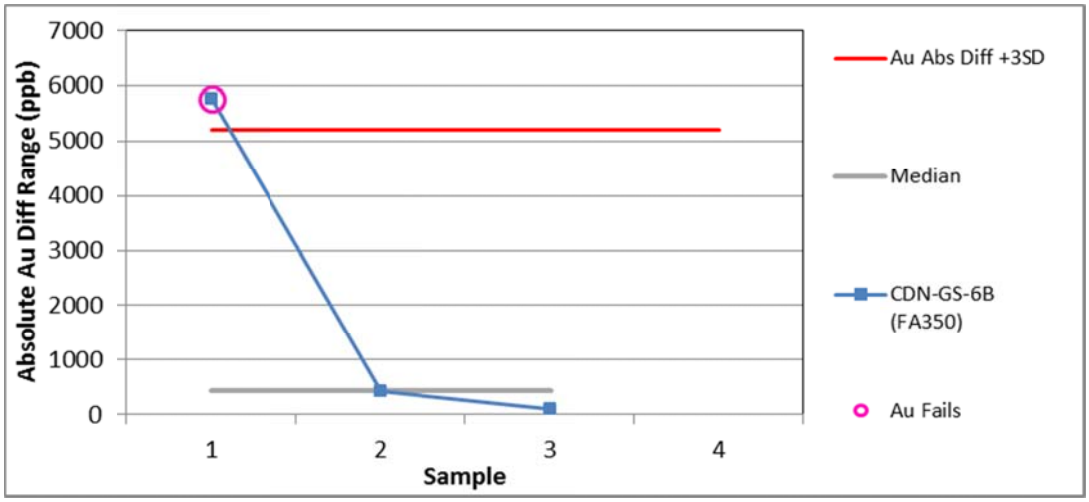
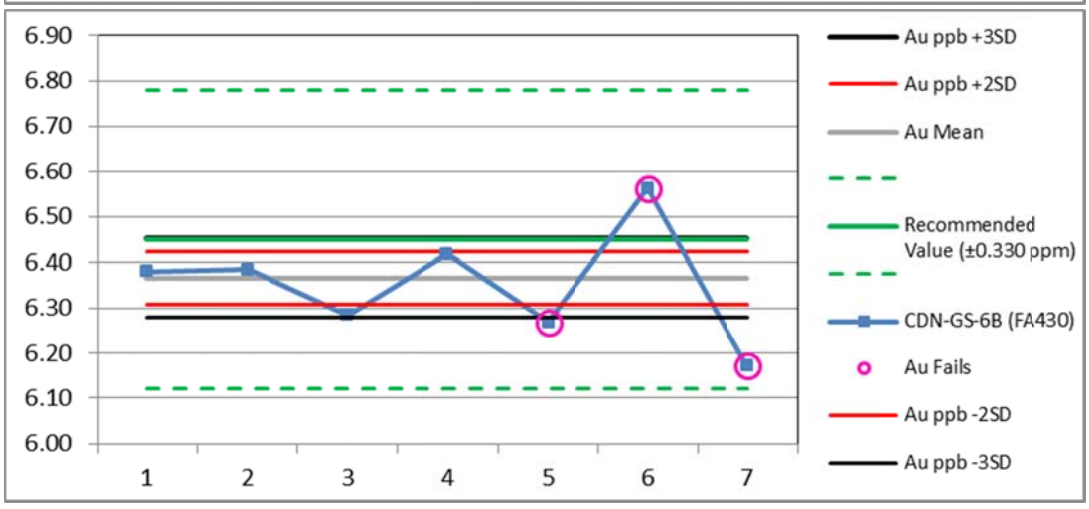


Figure 2 SRM Process Performance and Moving Range Evaluation for Blank SRM. The first graph shows the SRM values are plotted against the mean of the samples analysed, the stds of the mean and the recommended value of the SRM. The SRM samples with failed performances, i.e., ± 3 sigma of the mean are depicted with pink circles. There are no failed blank samples. There were insufficient blank samples analysed by FA430 to verify the accuracy.


10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1
2
3
4
Au ppb +3SD
Au ppb +2SD
Au Mean
Recommended Value (±330 ppb)
CDN-GS-6B (FA350)
Au Fails
Au ppb -2SD
Au ppb -3SD


Absolute Au Diff Range (ppb)
7000
6000
5000
4000
3000
2000
1000
0
1
2
3
4
Sample
Au Abs Diff +3SD
Median
CDN-GS-6B (FA350)
Au Fails


6.90
6.80
6.70
6.60
6.50
6.40
6.30
6.20
6.10
6.00
1
2
3
4
5
6
7
Au ppb +3SD
Au ppb +2SD
Au Mean
Recommended Value (±0.330 ppm)
CDN-GS-6B (FA430)
Au Fails
Au ppb -2SD
Au ppb -3SD

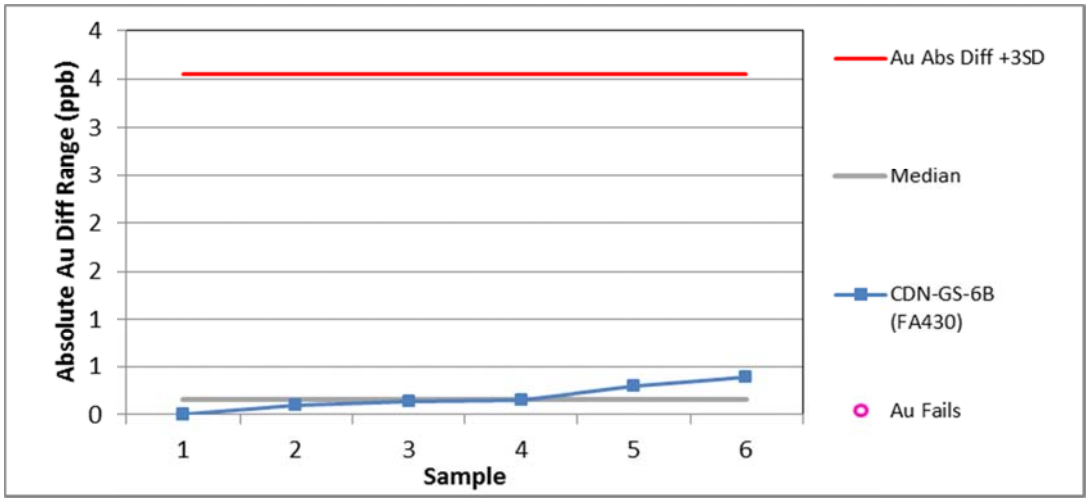
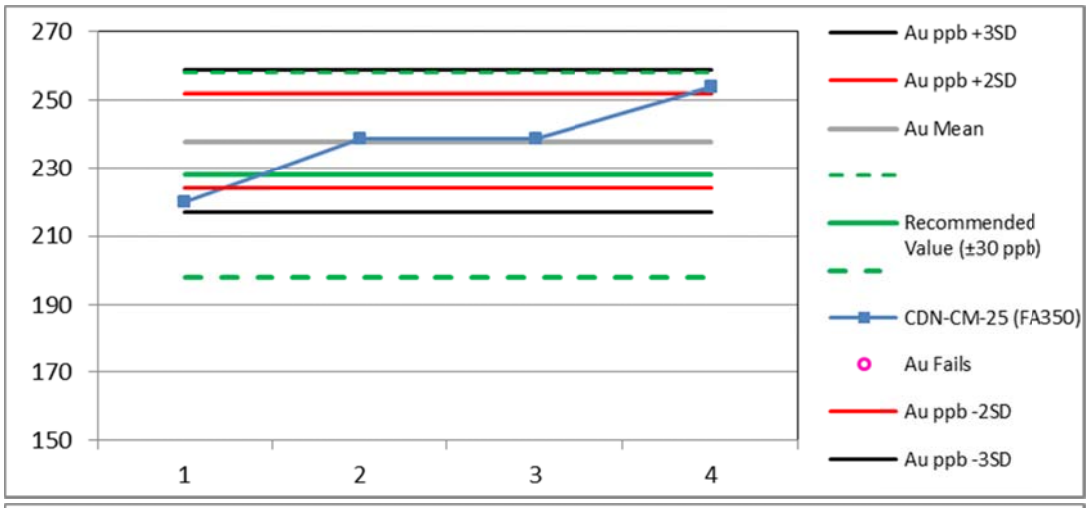
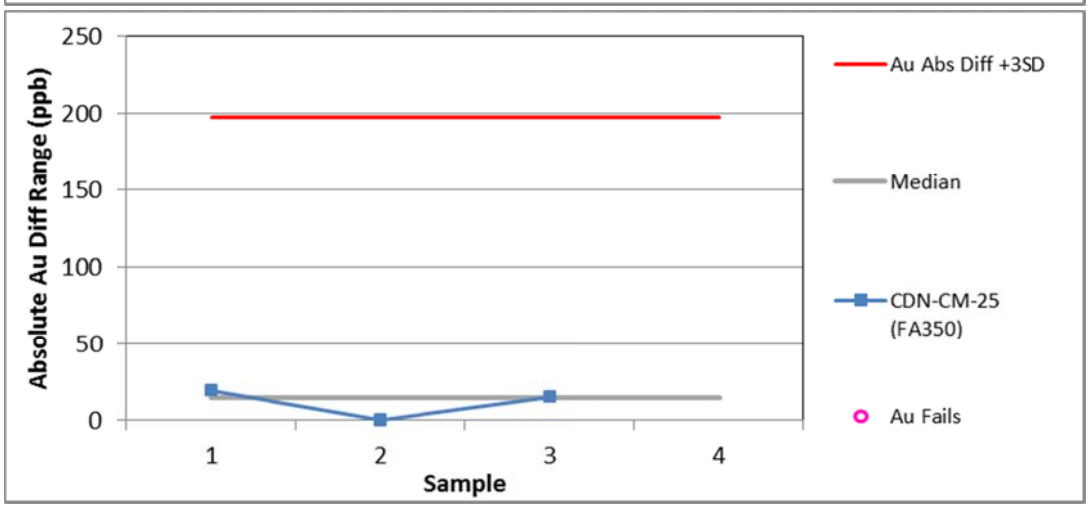


Figure 3 SRM Process Performance and Moving Range Evaluation for High Gold SRM. The SRM values are plotted against the average values of each element and each year the samples were collected. The SRM samples with failed performances, i.e., ± 3 sigma of the mean are depicted with pink circles. The fail FA350 sample may be the result mislabelling which standard was used; this is not considered to be a failure. The fail FA430 samples are within the recommended standard deviation of the SRM; this is not considered to be a failure.





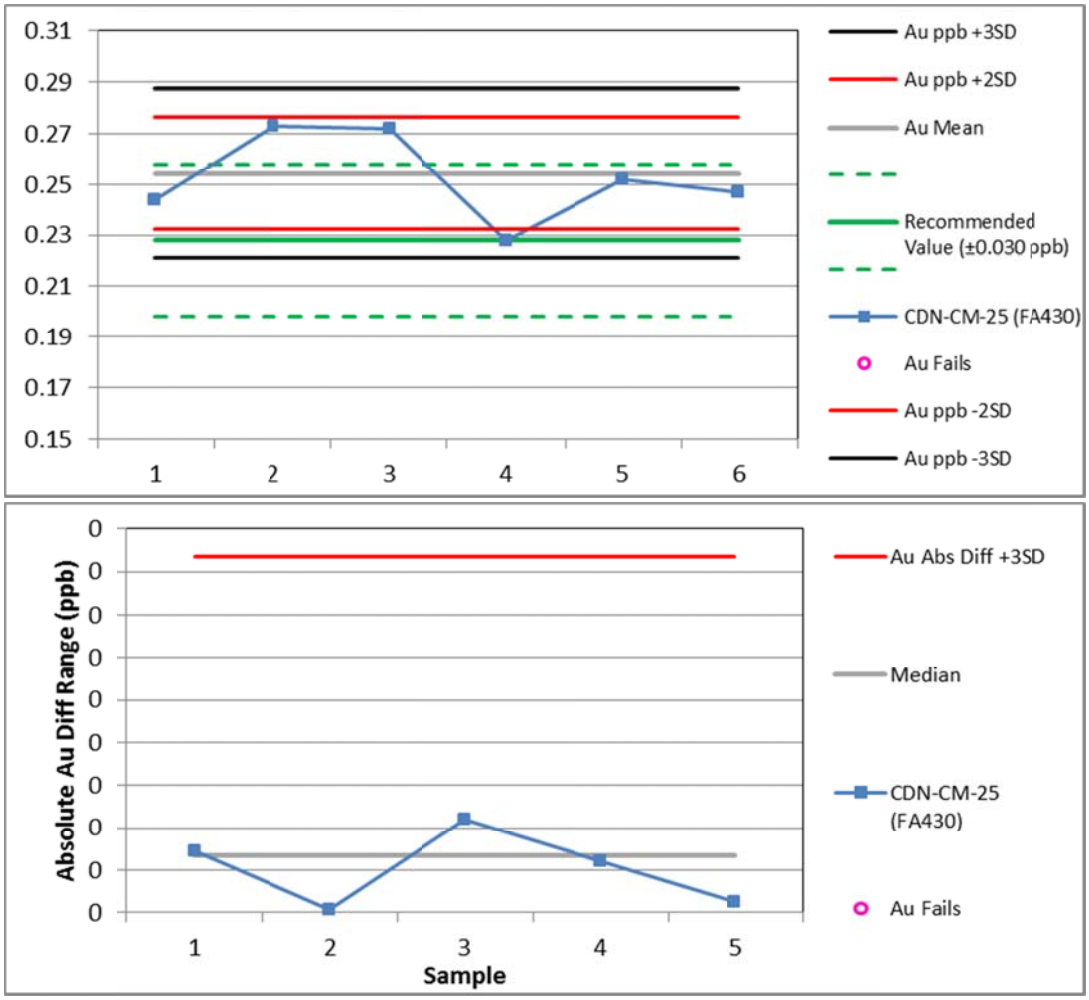


Figure 4 SRM Process Performance and Moving Range Evaluation. The SRM values are plotted against the average values of each element and each year the samples were collected. The SRM samples with failed performances, i.e., ± 3 sigma of the mean are depicted with pink circles. There are no failed blank samples.

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. The failed SRM values (figure 3) are related to the incorrect labelling of an SRM and instrumental drift: an increase or decrease in the element value with a rebound back to the mean after the drift correction. Instrumental drift may not necessarily indicate a complete failure as the values are within the recommended standard deviation of the SRM. In conclusion, the precision of the data was determined by the analysis of a three types of Standard Reference Materials (SRMs). A SRM that falls beyond 3 sigma of the average SRM value may be considered a failure; however, the majority of the failed SRM values are related to instrumental drift: an increase or decrease in the element value with a rebound back to the mean after the drift correction. Instrumental drift may not necessarily indicate a complete failure since the values are within recommended standard deviation of the SRM. Overall the precision of the data is considered to be satisfactory. Recommendations for future projects include: using a SRM with a matrix that more closely matches the samples to check for digestion inconsistencies (e.g., a carbonate SRM was used for silica project), inserting duplicate samples into the sample steam to check accuracy of the data and performing data verification upon receipt of the results.

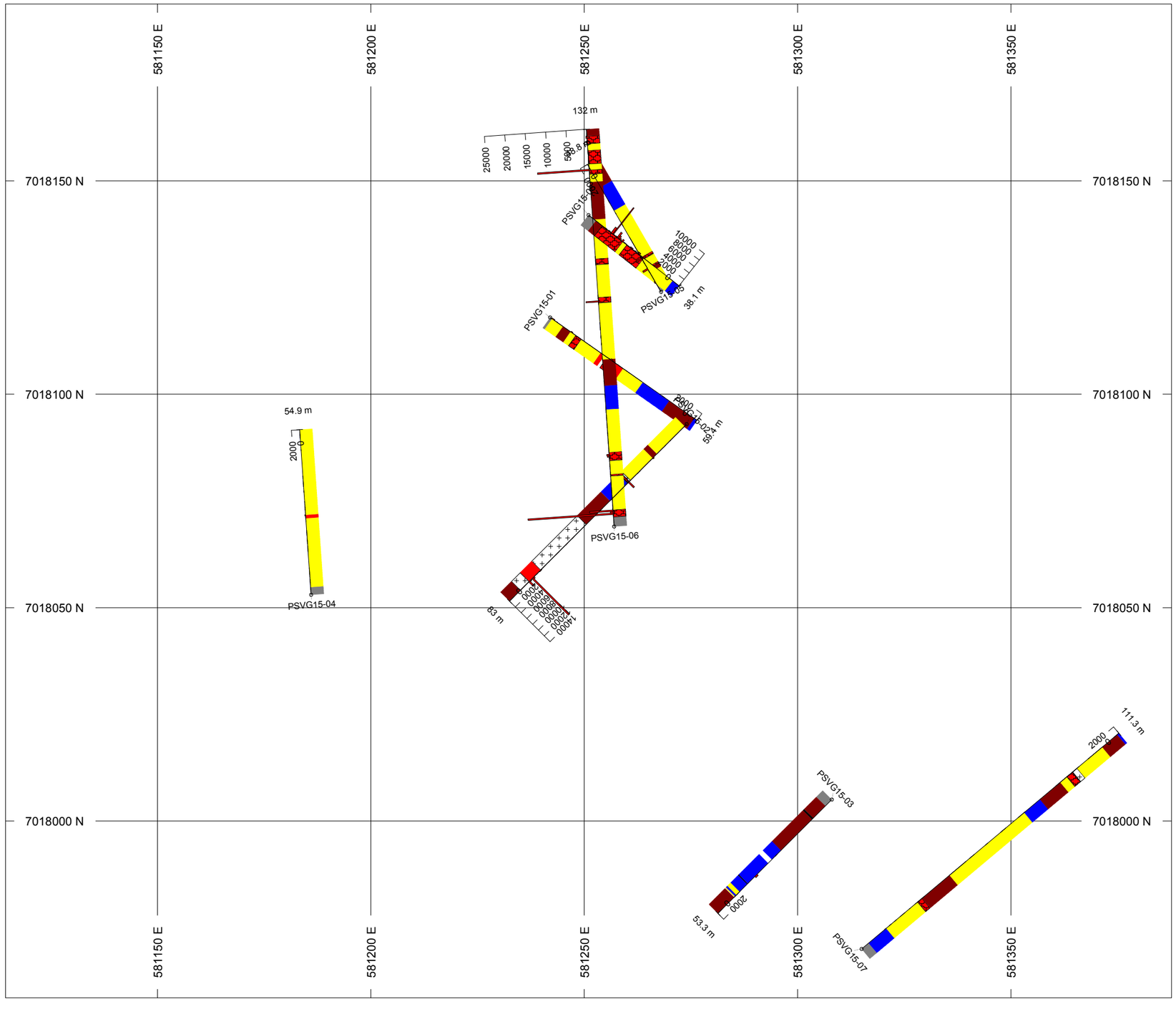
References

2015 core logs from the Plateau Property.

Appendix V: Drill Sections

Contents

- Gold Dome Plan Section
- Gold Dome Composite Cross Section
- PSVG-15-01
- PSVG-15-02
- PSVG-15-03
- PSVG-15-04
- PSVG-15-05
- PSVG-15-06
- PSVG-15-07
- PSVG-15-08
- Goldstack Plan Section
- Goldstack Composite Cross Section
- PSGS-15-01
- PSGS-15-02
- PSGS-15-03



HOLES PLOTTED

TOTAL 8

PSVG15-01	PSVG15-02	PSVG15-03	PSVG15-04
PSVG15-05	PSVG15-06	PSVG15-07	PSVG15-08

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		LS	LIMESTONE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		FLT	FAULT
		QV	QUARTZ VEIN
		QSW	QUARTZ STOCKWORK
		SIL	SILICIFIED

PLAN SPECS:

REF. PT. E, N	581300 m	7018000 m
EXTENTS	273.2 m	232.9 m

SCALE 1 : 1000

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

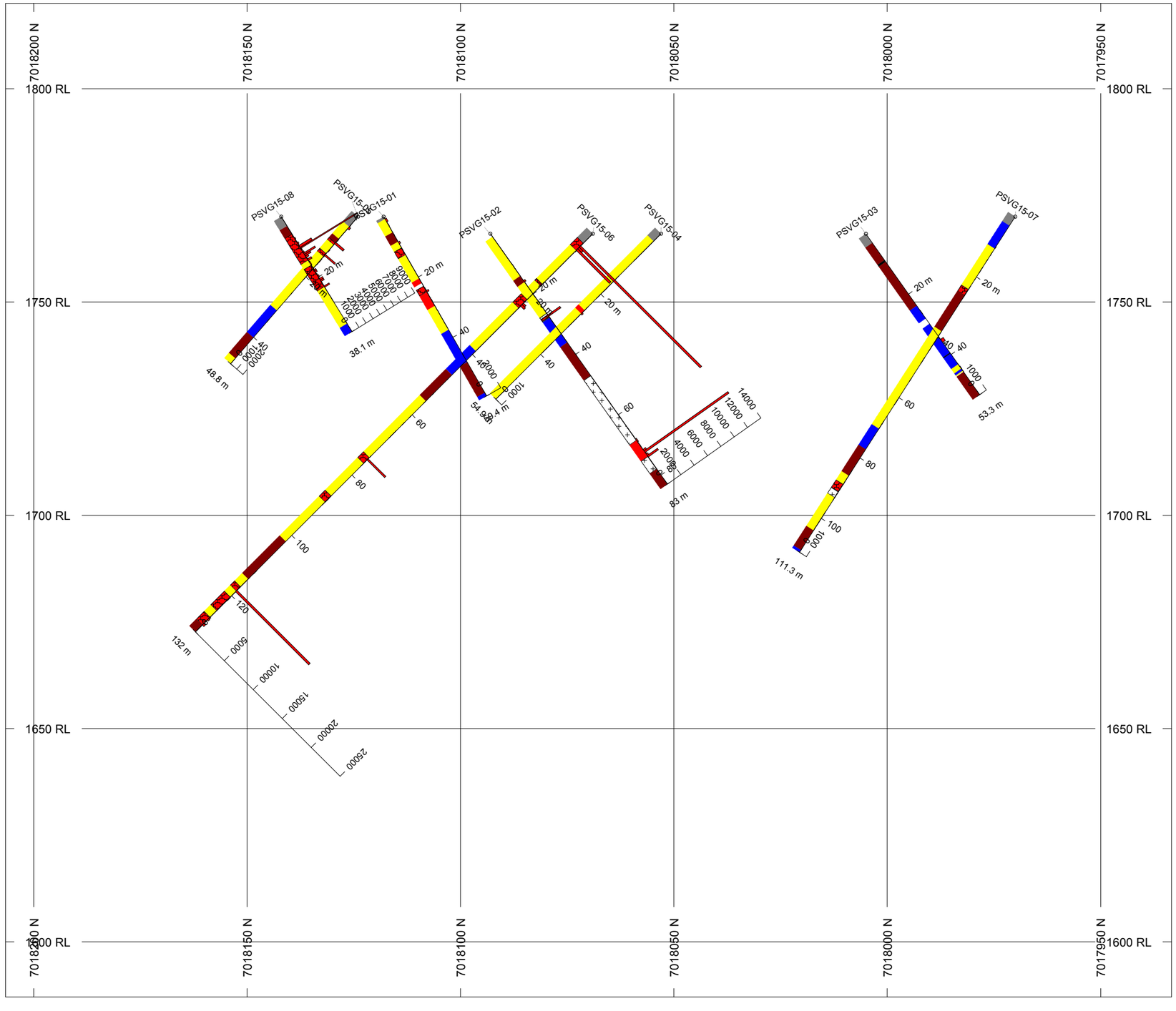
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

2015 Drill Plan



HOLES PLOTTED

TOTAL 8

PSVG15-01	PSVG15-02	PSVG15-03	PSVG15-04
PSVG15-05	PSVG15-06	PSVG15-07	PSVG15-08

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		LS	LIMESTONE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		FLT	FAULT
		QV	QUARTZ VEIN
		QSW	QUARTZ STOCKWORK
		SIL	SILICIFIED

SECTION SPECS:

REF. PT. E, N	581267 m	7018070 m
EXTENTS	273.2 m	232.9 m
SECTION TOP, BOT	1820 m	1587 m
TOLERANCE +/-	250 m	

SCALE 1 : 1000

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 8N

AZIMUTH = 180°

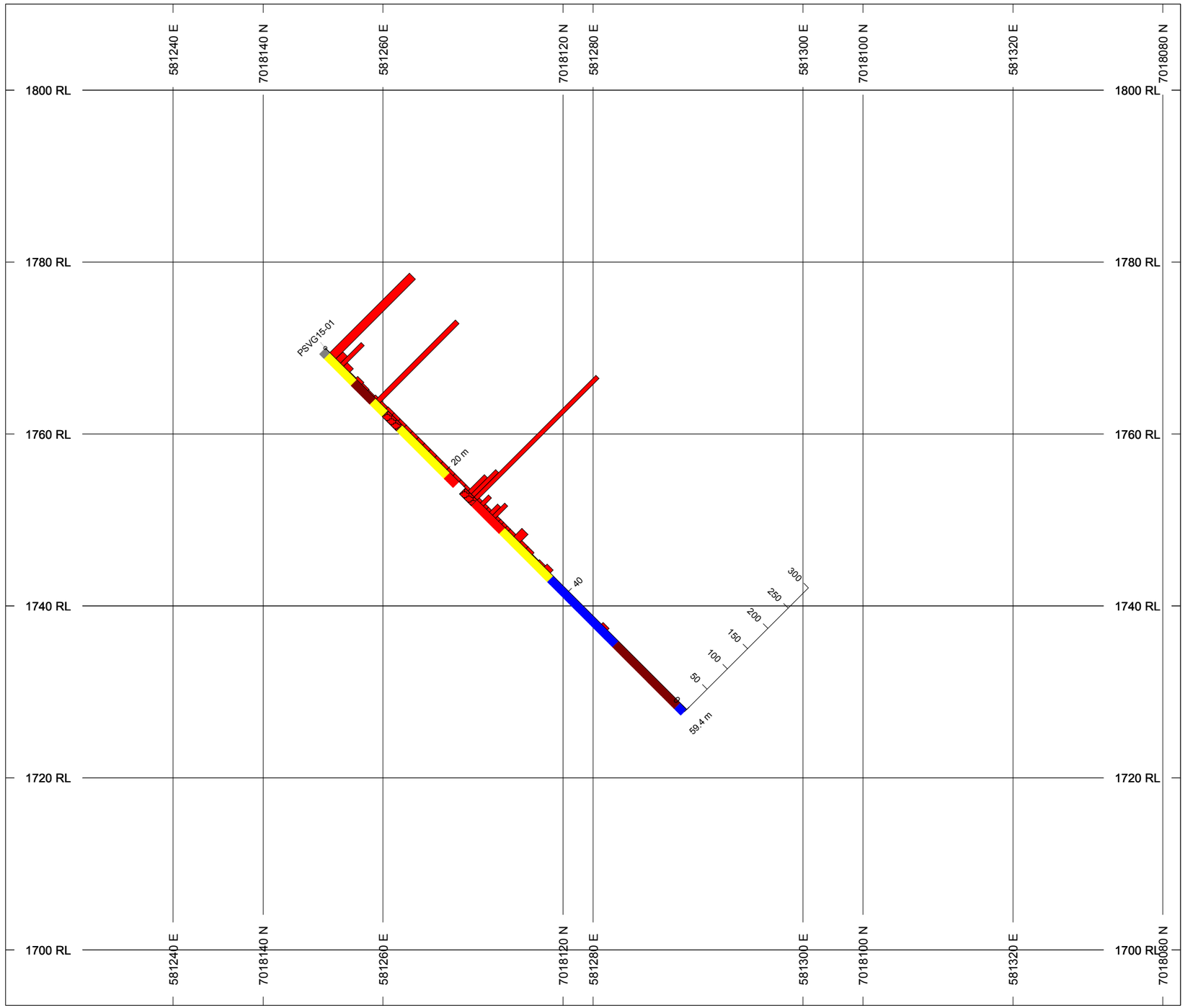
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

Drill Section 2015 looking E



HOLES PLOTTED

TOTAL 1

PSVG15-01

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		LS	LIMESTONE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		QV	QUARTZ VEIN
		QSW	QUARTZ STOCKWORK

SECTION SPECS:

REF. PT. E, N	581280 m	7018118 m
EXTENTS	136.6 m	116.5 m
SECTION TOP, BOT	1810 m	1694 m
TOLERANCE +/-	150 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 8N

AZIMUTH = 125°

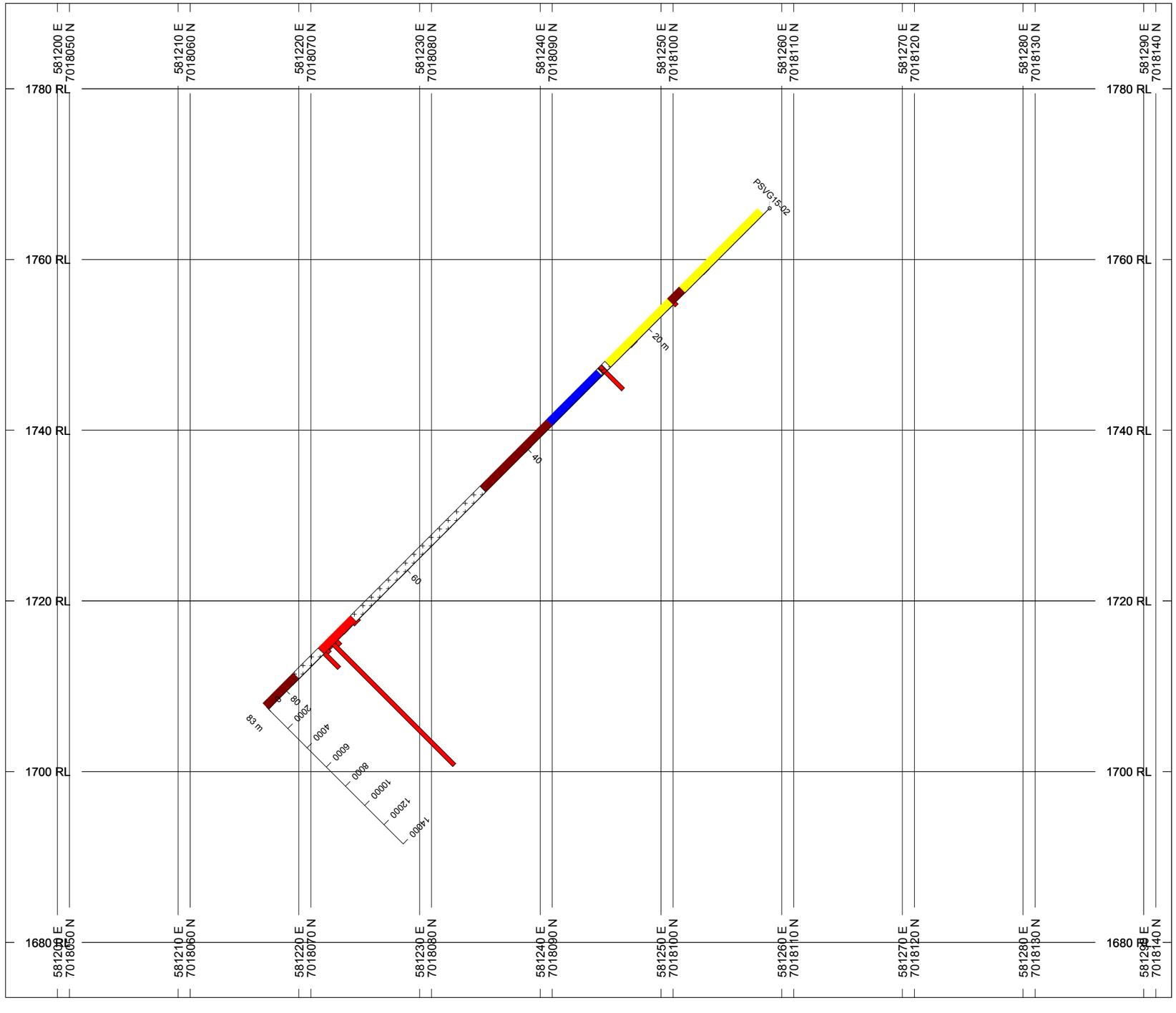
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

PSVG15-01 looking 035



HOLES PLOTTED

TOTAL 1

PSVG15-02

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		LS	LIMESTONE
		FLV	FELSIC VOLCANICS
		QV	QUARTZ VEIN
		QSW	QUARTZ STOCKWORK
		SIL	SILICIFIED

SECTION SPECS:

REF. PT. E, N	581244 m	7018093 m
EXTENTS	136.6 m	116.5 m
SECTION TOP, BOT	1790 m	1674 m
TOLERANCE +/-	150 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 8N

AZIMUTH = 45°

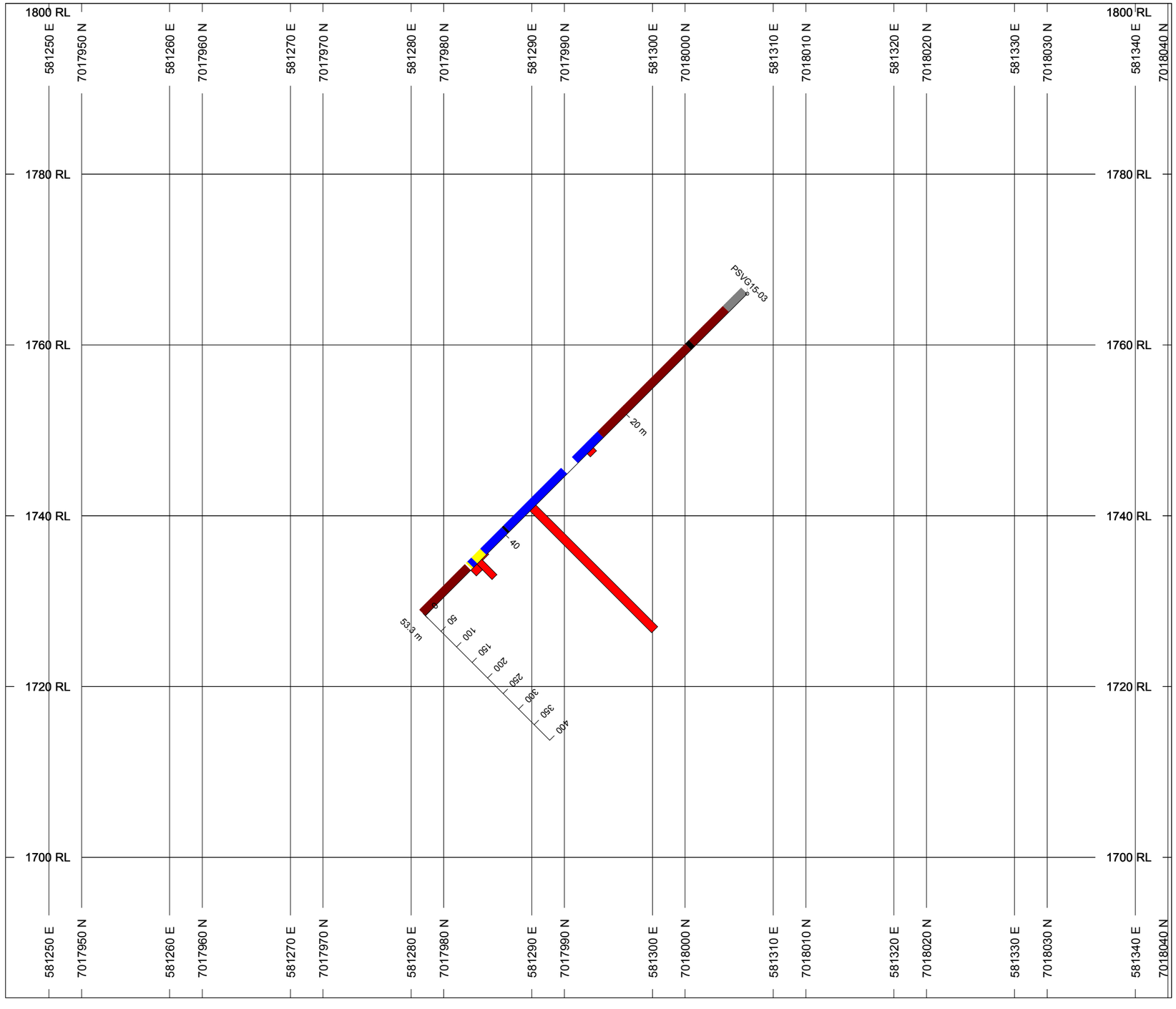
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

PSVG15-02 looking 315



HOLES PLOTTED

TOTAL 1

PSVG15-03

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		LS	LIMESTONE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		FLT	FAULT

SECTION SPECS:

REF. PT. E, N	581295 m	7017992 m
EXTENTS	136.6 m	116.5 m
SECTION TOP, BOT	1800 m	1684 m
TOLERANCE +/-	250 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 8N

AZIMUTH = 45°

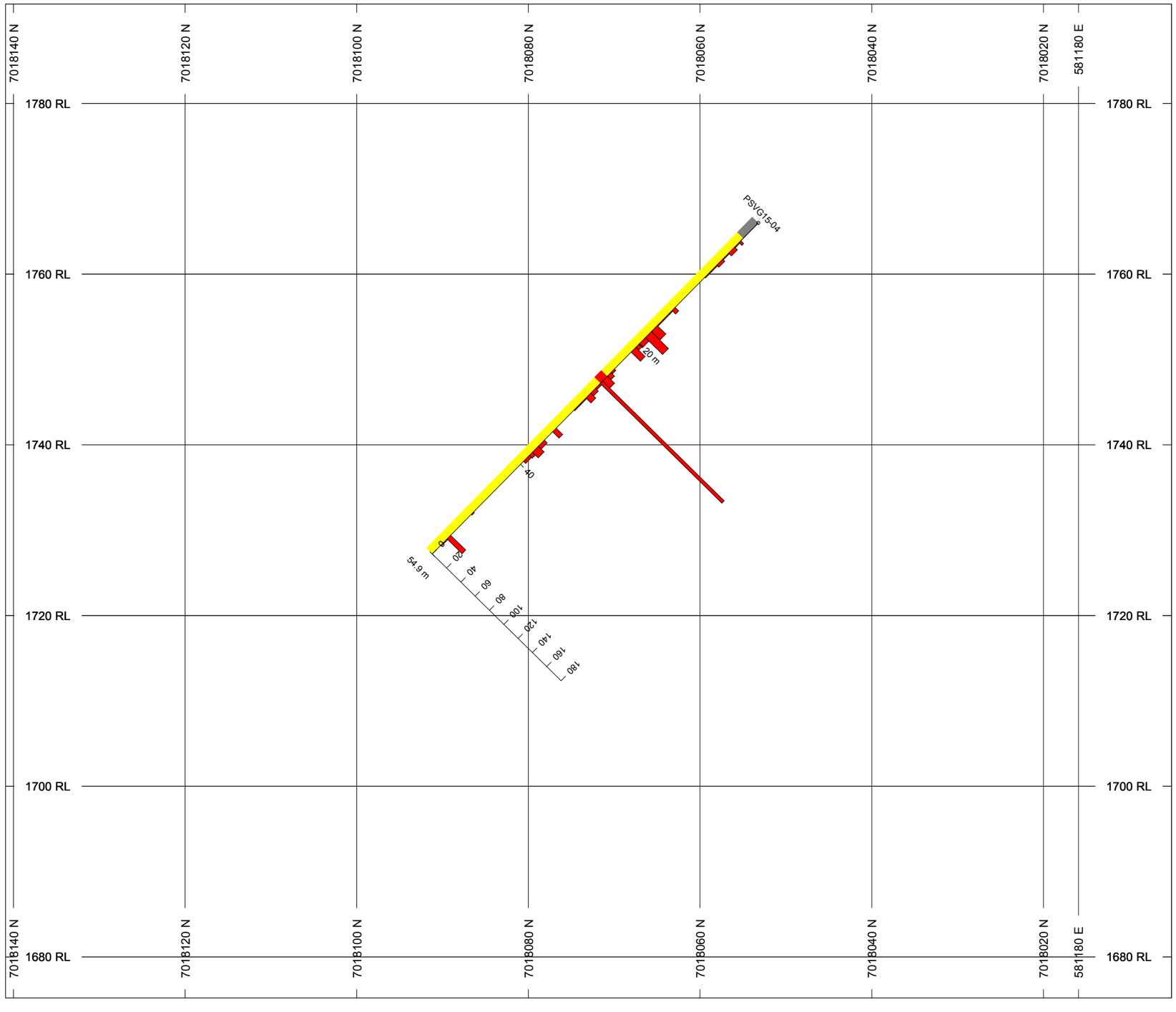
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

PSVG15-03 looking 315



HOLES PLOTTED

TOTAL 1

PSVG15-04

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		QV	QUARTZ VEIN

SECTION SPECS:

REF. PT. E, N	581186 m	7018073 m
EXTENTS	136.6 m	116.5 m
SECTION TOP, BOT	1792 m	1675 m
TOLERANCE +/-	66.85 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 8N

AZIMUTH = 186°

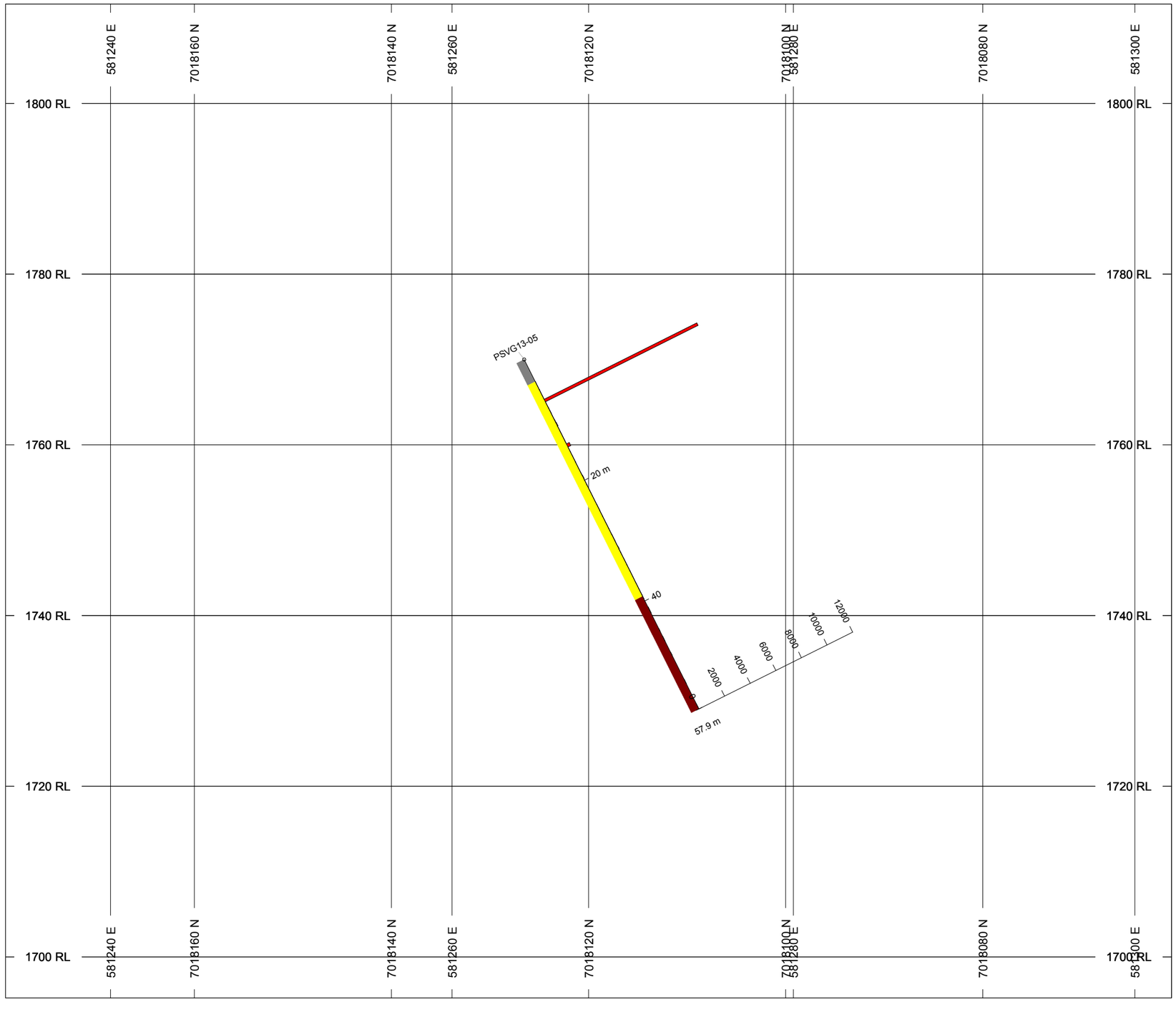
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

PSVG15-04 looking 086



HOLES PLOTTED

TOTAL 1

PSVG13-05

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN

SECTION SPECS:

REF. PT. E, N	581268 m	7018120 m
EXTENTS	136.6 m	116.5 m
SECTION TOP, BOT	1812 m	1695 m
TOLERANCE +/-	66.85 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 8N

AZIMUTH = 150°

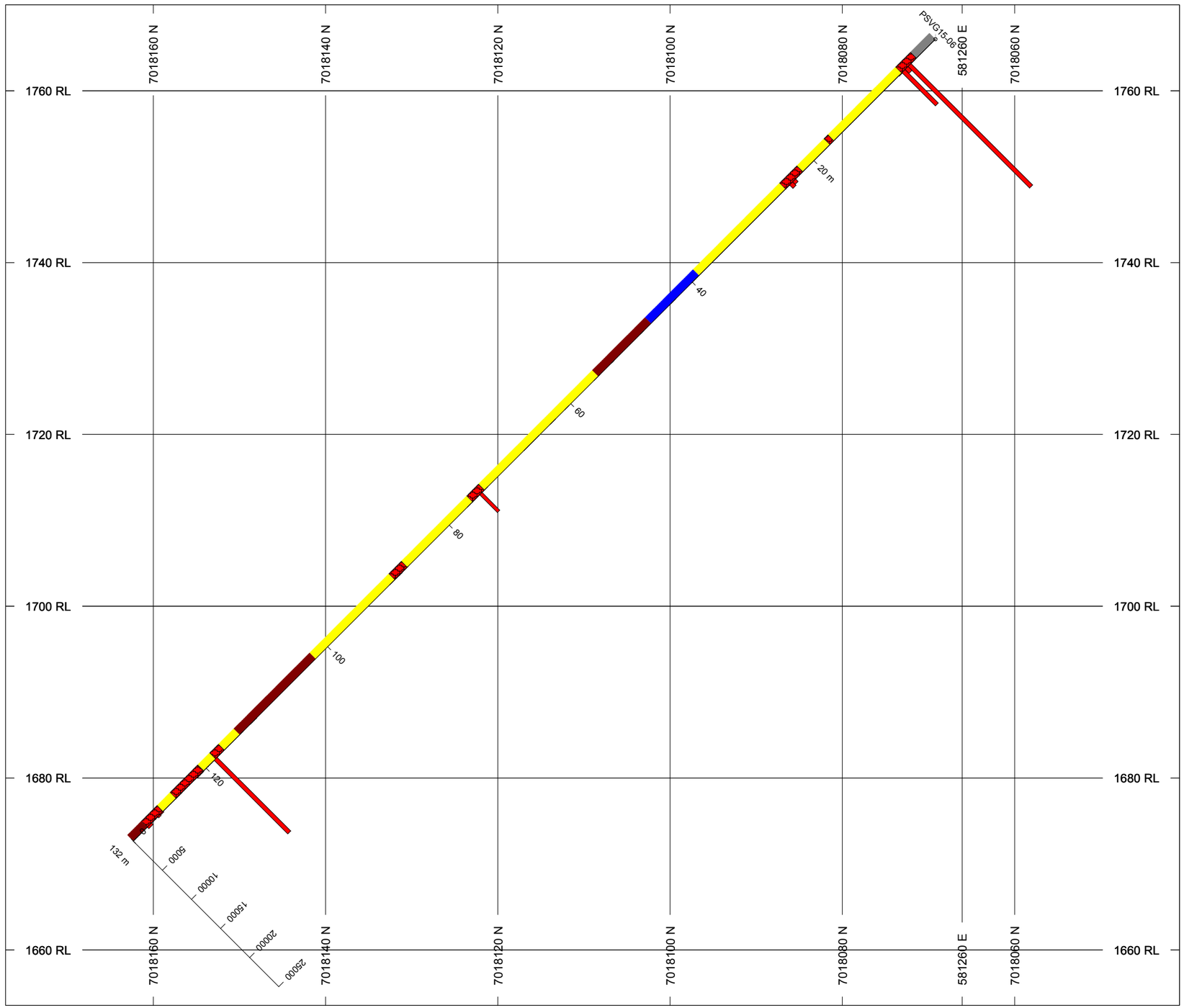
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

PSVG15-05 looking 060



HOLES PLOTTED

TOTAL 1

PSVG15-06

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		LS	LIMESTONE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		QSW	QUARTZ STOCKWORK

SECTION SPECS:

REF. PT. E, N	581257 m	7018109 m
EXTENTS	136.6 m	116.5 m
SECTION TOP, BOT	1770 m	1654 m
TOLERANCE +/-	66.85 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 8N

AZIMUTH = 176°

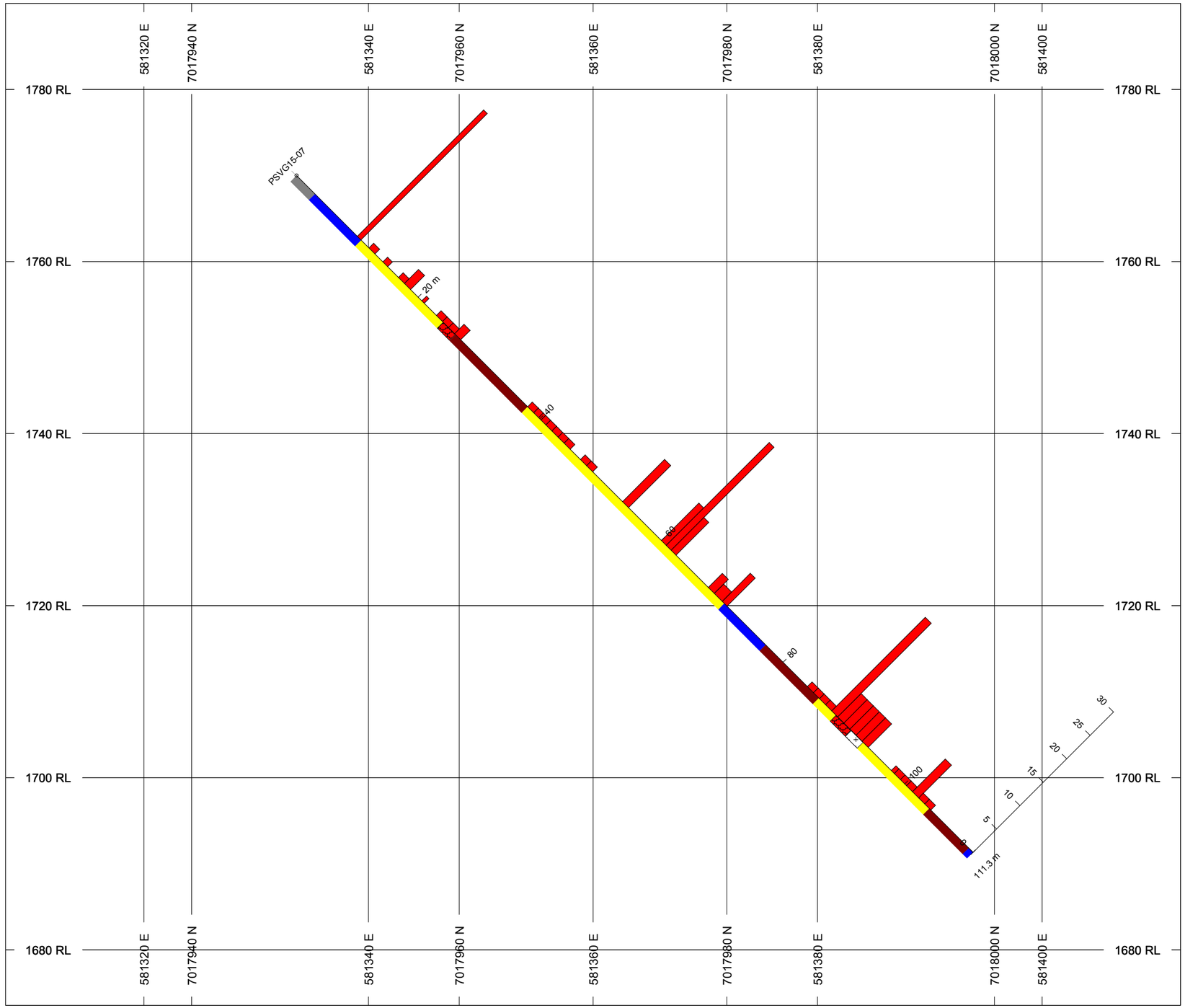
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

PSVG15-06 looking 086



HOLES PLOTTED

TOTAL 1

PSVG15-07

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		LS	LIMESTONE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		QSW	QUARTZ STOCKWORK
		SIL	SILICIFIED

SECTION SPECS:

REF. PT. E, N	581360 m	7017970 m
EXTENTS	136.6 m	116.5 m
SECTION TOP, BOT	1790 m	1674 m
TOLERANCE +/-	66.85 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 8N

AZIMUTH = 50°

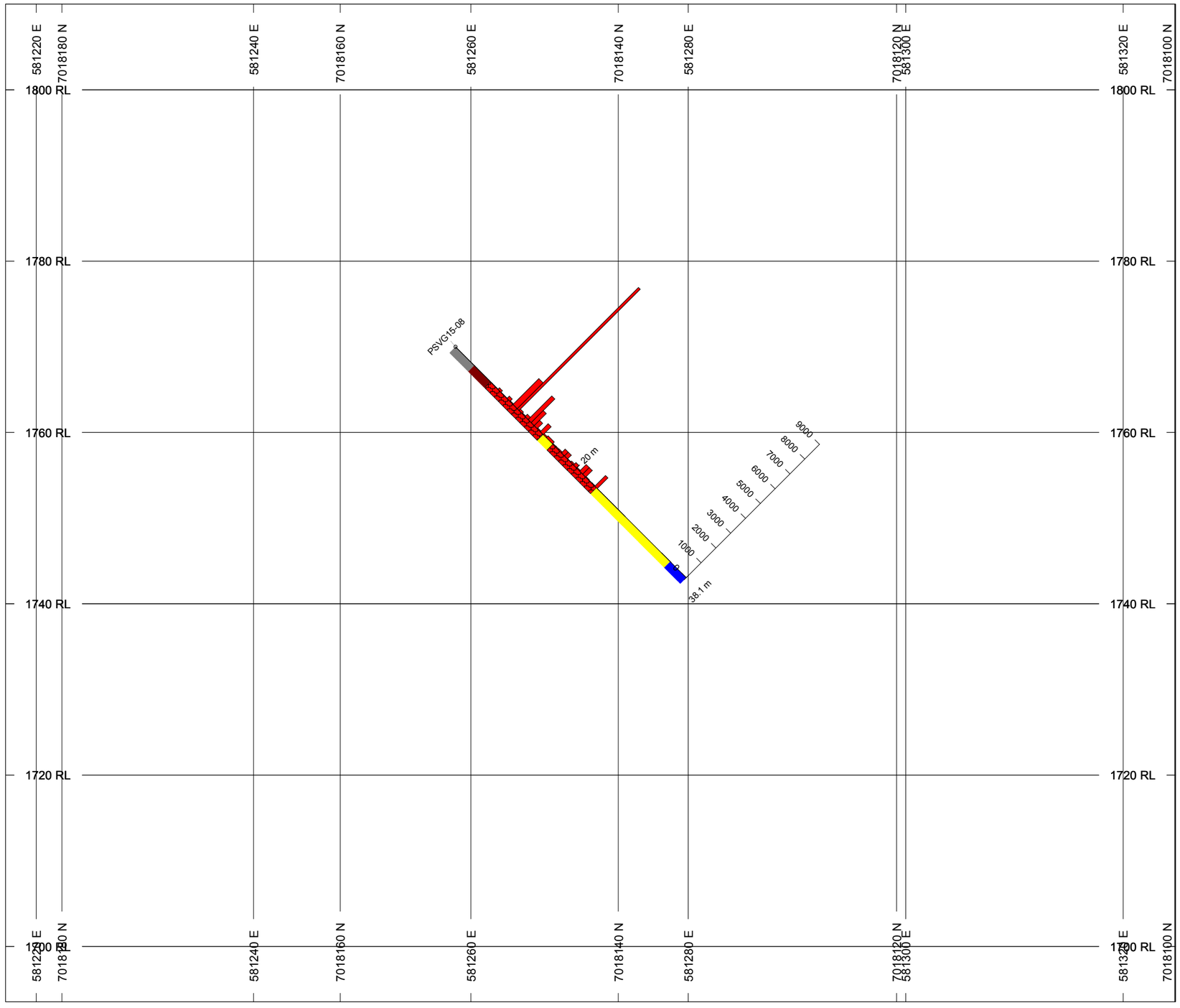
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

PSVG15-07 looking 320



HOLES PLOTTED

TOTAL 1

PSVG15-08

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		LS	LIMESTONE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		QSW	QUARTZ STOCKWORK

SECTION SPECS:

REF. PT. E, N	581271 m	7018142 m
EXTENTS	136.6 m	116.5 m
SECTION TOP, BOT	1810 m	1694 m
TOLERANCE +/-	150 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 8N

AZIMUTH = 128°

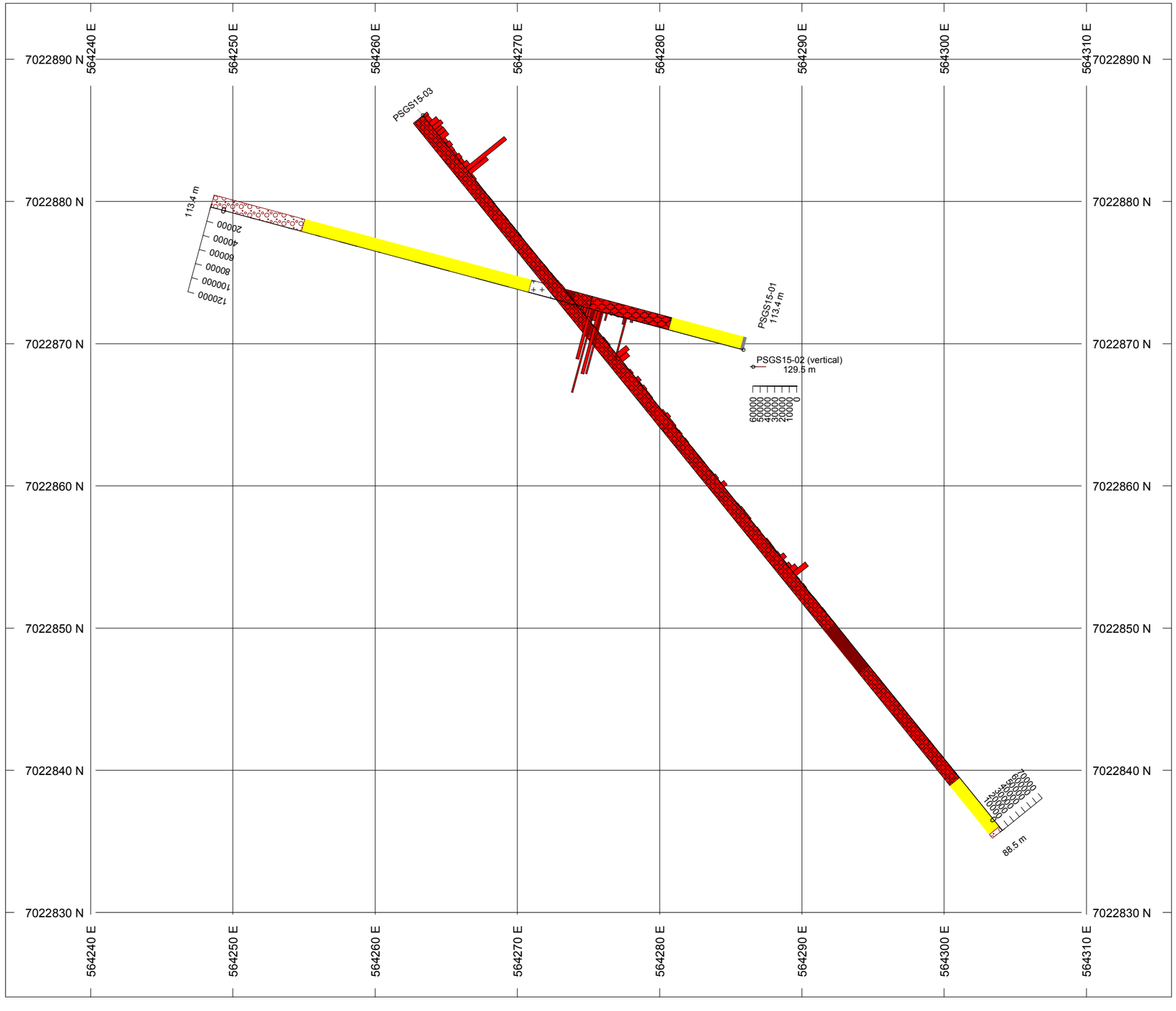
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

PSVG15-08 looking 038



HOLES PLOTTED

TOTAL 3

PSGS15-01 PSGS15-02 PSGS15-03

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		CG	CONGLOMERATE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		HBX	HYDROTHERMAL BRECCIA
		QSW	QUARTZ STOCKWORK
		SIL	SILICIFIED

PLAN SPECS:

REF. PT. E, N	564300 m	7023000 m
EXTENTS	81.96 m	69.87 m

SCALE 1 : 300

(m)

-4 0 4 8 12

NAD83 / UTM zone 8N

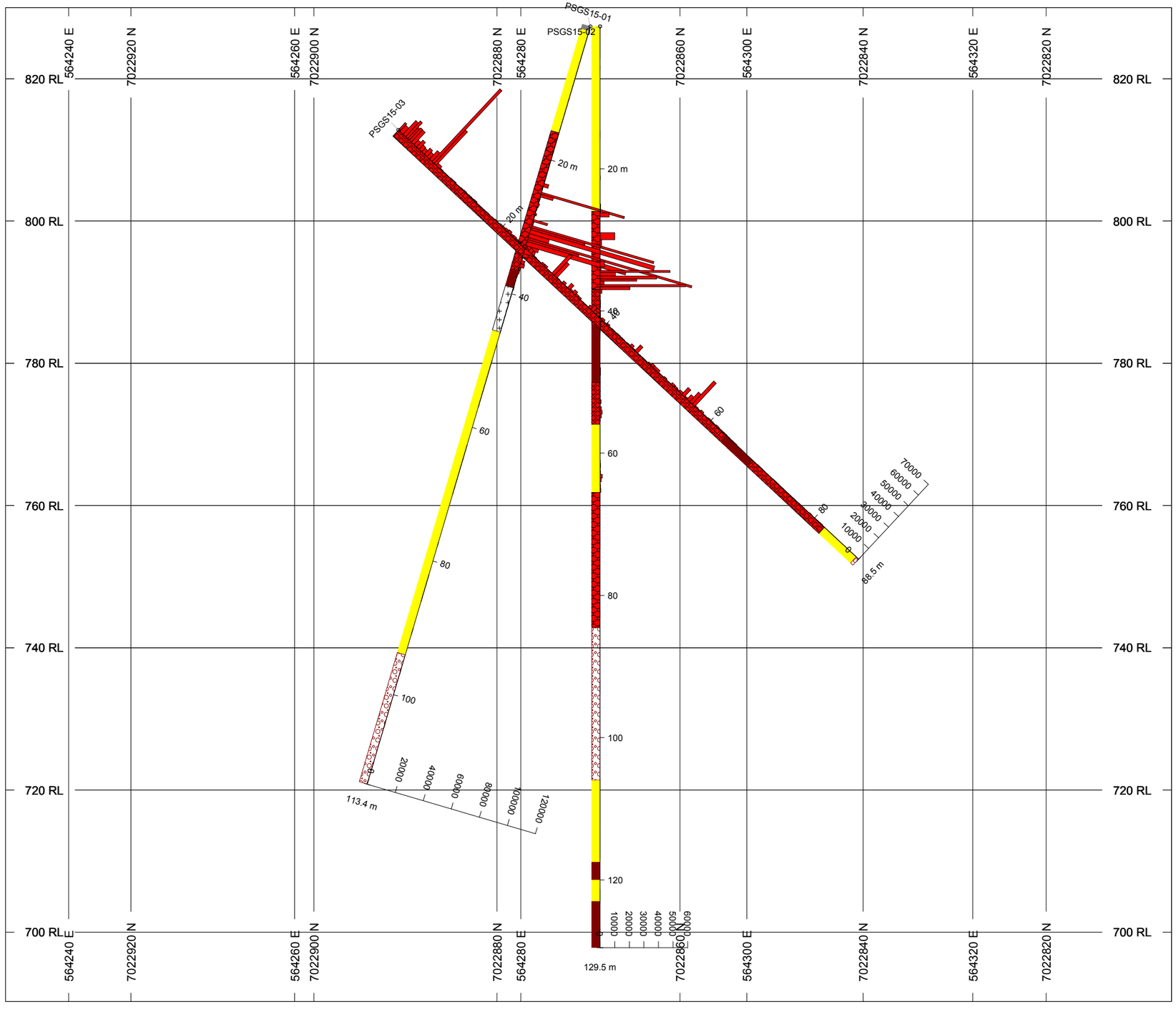
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLDSTACK ZONE

2015 Drill Plan



HOLES PLOTTED

TOTAL 3

PSGS15-01 PSGS15-02 PSGS15-03

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		CG	CONGLOMERATE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		HBX	HYDROTHERMAL BRECCIA
		QSW	QUARTZ STOCKWORK
		SIL	SILICIFIED

SECTION SPECS:

REF. PT. E, N	564286 m	7022870 m
EXTENTS	163.9 m	139.7 m
SECTION TOP, BOT	830 m	690.3 m
TOLERANCE +/-	250 m	

SCALE 1 : 600

(m)

-5 0 5 10 15 20 25

NAD83 / UTM zone 8N

AZIMUTH = 141°

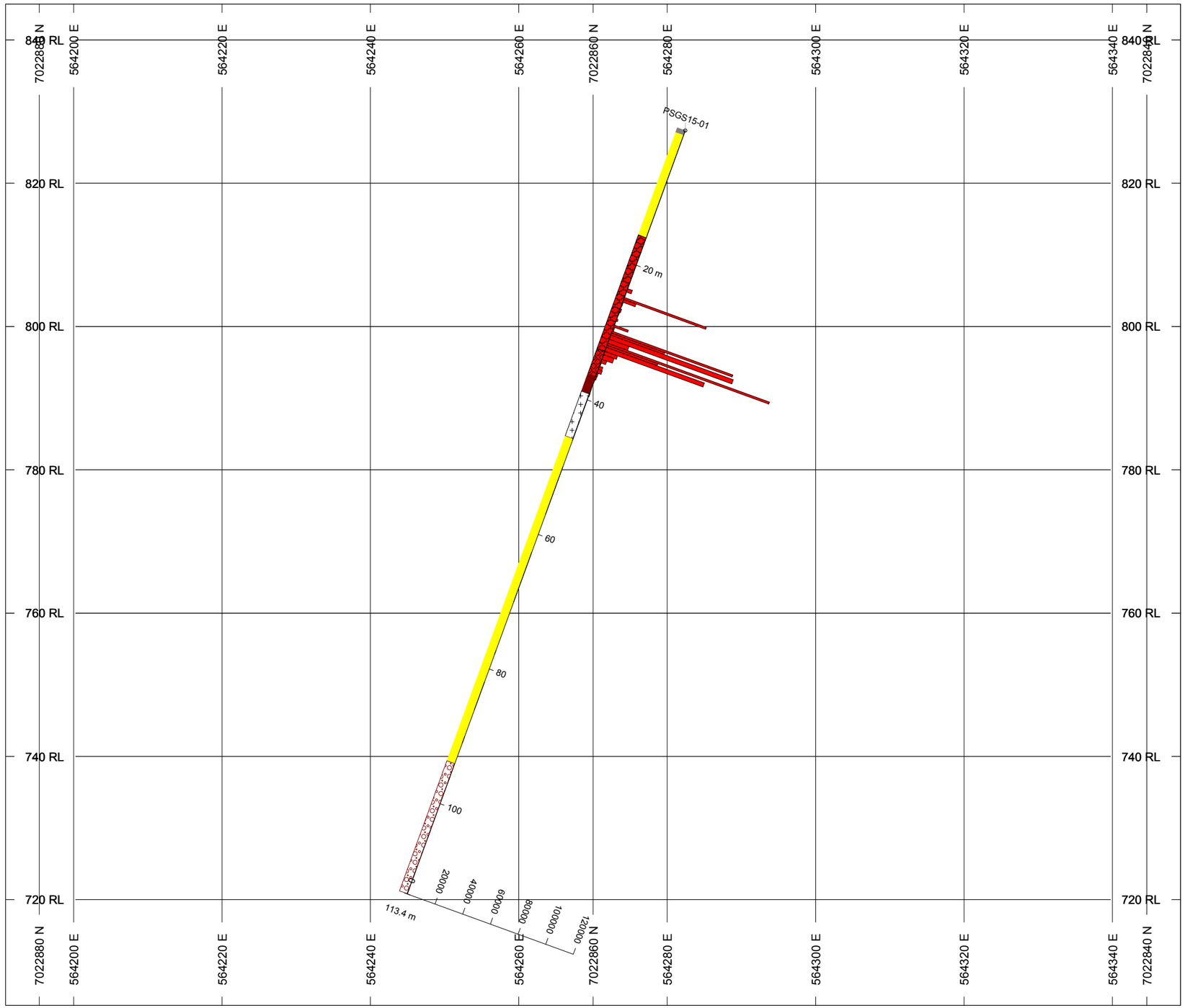
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLDSTACK

Drill Section looking 051



HOLES PLOTTED

TOTAL 1

PSGS15-01

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		CG	CONGLOMERATE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		HBX	HYDROTHERMAL BRECCIA
		QSW	QUARTZ STOCKWORK
		SIL	SILICIFIED

SECTION SPECS:

REF. PT. E, N	564270 m	7022860 m
EXTENTS	163.9 m	139.7 m
SECTION TOP, BOT	845 m	705.3 m
TOLERANCE +/-	250 m	

SCALE 1 : 600

(m)

-5 0 5 10 15 20 25

NAD83 / UTM zone 8N

AZIMUTH = 105°

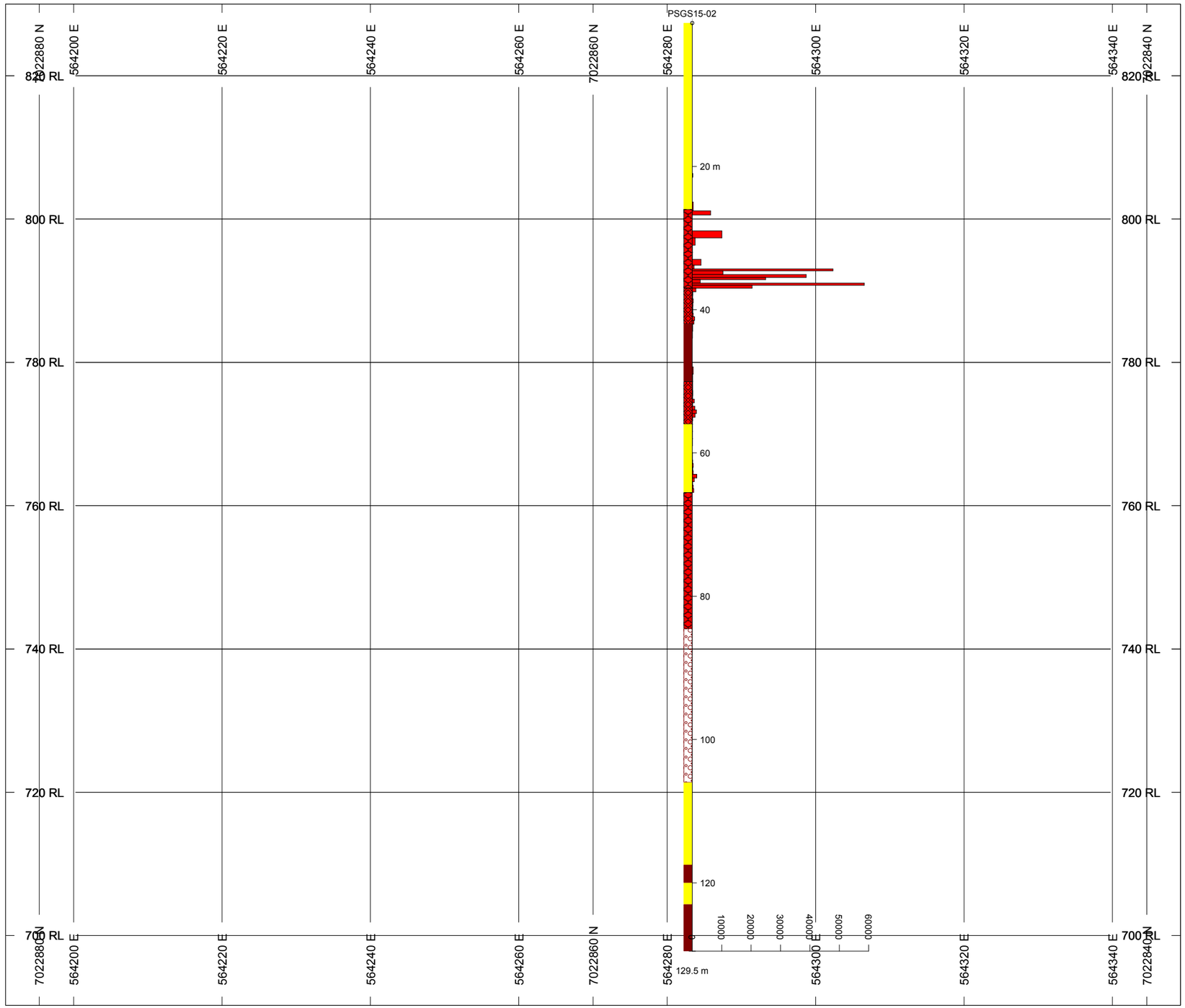
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLDSTACK

PSGS15-01 Looking 015



HOLES PLOTTED

TOTAL 1

PSGS15-02

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		CG	CONGLOMERATE
		FLV	FELSIC VOLCANICS
		HBX	HYDROTHERMAL BRECCIA
		QSW	QUARTZ STOCKWORK

SECTION SPECS:

REF. PT. E, N	564270 m	7022860 m
EXTENTS	163.9 m	139.7 m
SECTION TOP, BOT	830 m	690.3 m
TOLERANCE +/-	250 m	

SCALE 1 : 600

(m)

-5 0 5 10 15 20 25

NAD83 / UTM zone 8N

AZIMUTH = 105°

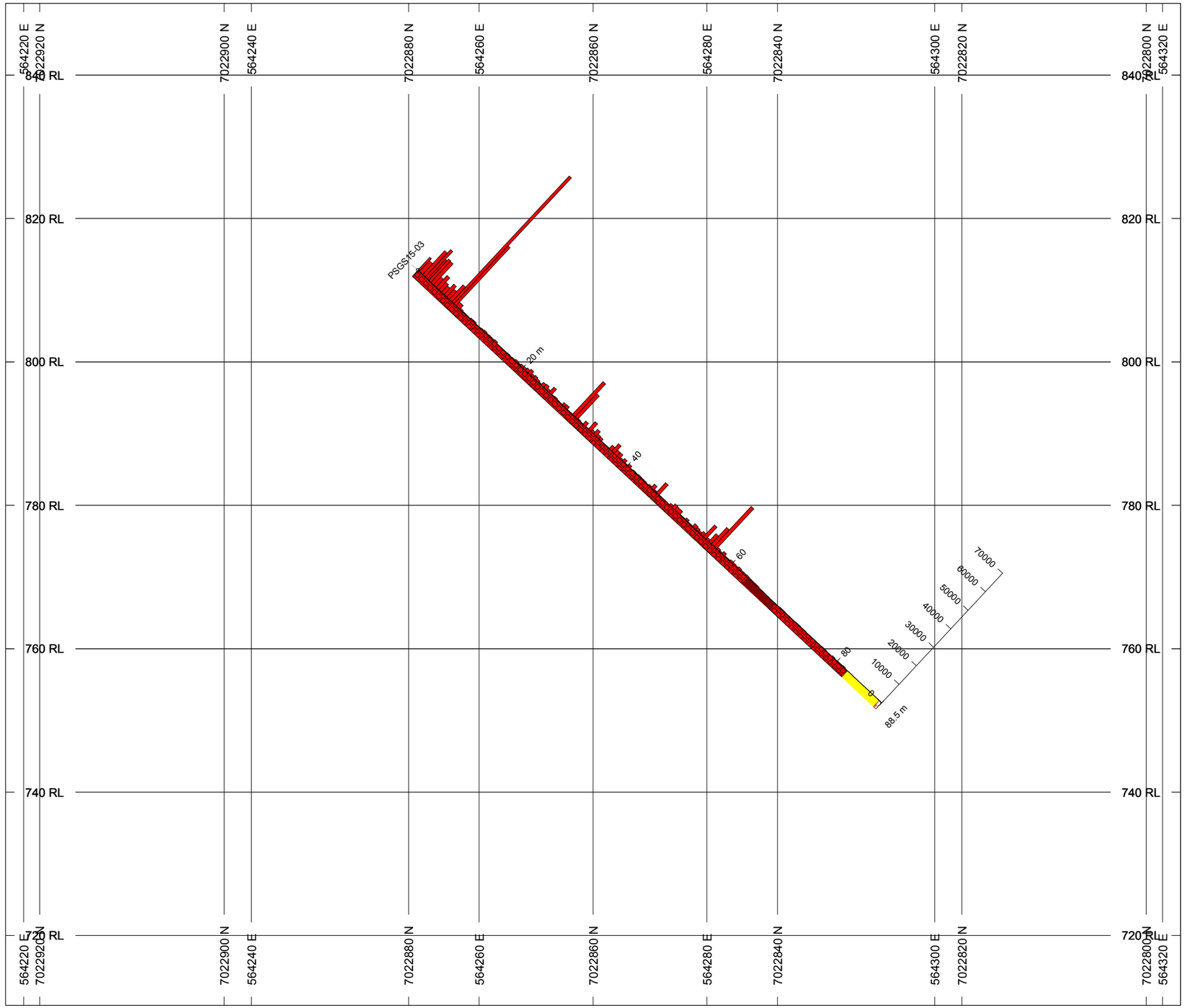
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLDSTACK

PSGS15-02 Looking 015



HOLES PLOTTED

TOTAL 1

PSGS15-03

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL
Au_display_ppb	R	

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		CG	CONGLOMERATE
		FLV	FELSIC VOLCANICS
		HBX	HYDROTHERMAL BRECCIA

SECTION SPECS:

REF. PT. E, N	564270 m	7022860 m
EXTENTS	163.9 m	139.7 m
SECTION TOP, BOT	850 m	710.3 m
TOLERANCE +/-	250 m	

SCALE 1 : 600

(m)

-5 0 5 10 15 20 25

NAD83 / UTM zone 8N

AZIMUTH = 141°

N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

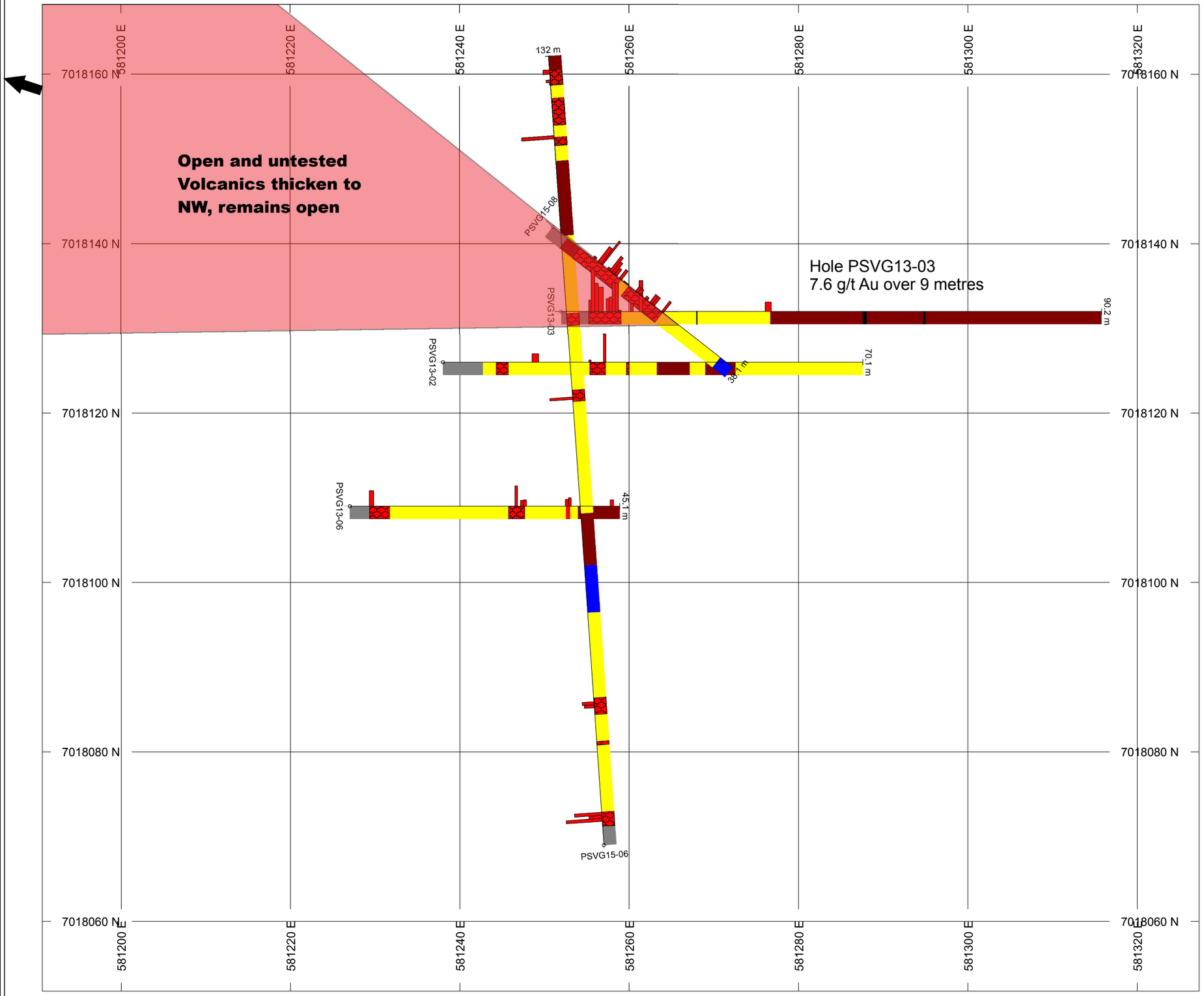
GOLDSTACK

PSGS15-03 Looking 051

Appendix VI: Additional Figures

Contents

- 6a: Gold Dome plan section interpretation
- 6b: Gold Dome cross section interpretation
- 6c: Goldstack Zone plan view displaying 2012 drill holes, geology and trench mineralization
- 6d: Goldstack plan section interpretation
- 6e: Goldstack cross section interpretation
- 6f: Goldstack Zone prospecting targets to south
- 6g: Goldstack Zone prospecting targets to northwest



HOLES PLOTTED

TOTAL 5

PSVG13-02 PSVG13-03 PSVG13-06 PSVG15-06
PSVG15-08

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

BAR GRAPHS	L/R	COL	RANGE
Au_display_ppb	R		Min 100 Logarithmic scale 100-100000

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		LS	LIMESTONE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		FLT	FAULT
		QV	QUARTZ VEIN
		QSW	QUARTZ STOCKWORK

PLAN SPECS:

REF. PT. E, N	581300 m	7018000 m
EXTENTS	136.6 m	116.5 m

SCALE 1 : 500

(m)

-5 0 5 10 15 20

NAD83 / UTM zone 8N

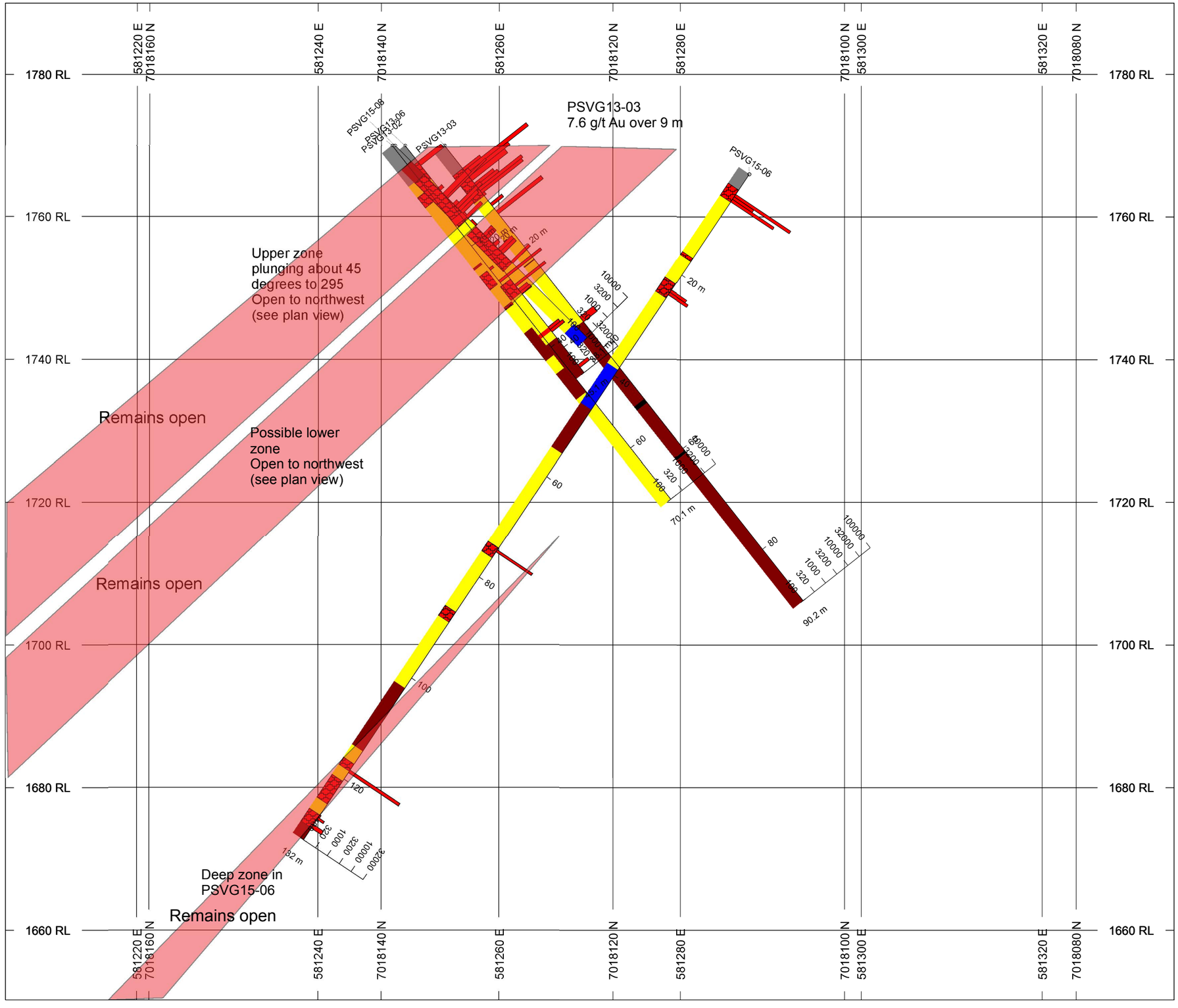
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

Selected drillholes 2013-2015



HOLES PLOTTED

TOTAL 5

PSVG13-02 PSVG13-03 PSVG13-06 PSVG15-06
PSVG15-08

BAR GRAPHS	L/R	COL	RANGE
Au_display_ppb	R		Min 100 Max 100000
			Logarithmic scale 100-100000

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		LS	LIMESTONE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		FLT	FAULT
		QV	QUARTZ VEIN
		QSW	QUARTZ STOCKWORK

SECTION SPECS:

REF. PT. E, N	581270 m	7018122 m
EXTENTS	163.9 m	139.7 m
SECTION TOP, BOT	1790 m	1650 m
TOLERANCE +/-	250 m	

SCALE 1 : 600

(m)

-5 0 5 10 15 20 25

NAD83 / UTM zone 8N

AZIMUTH = 128°

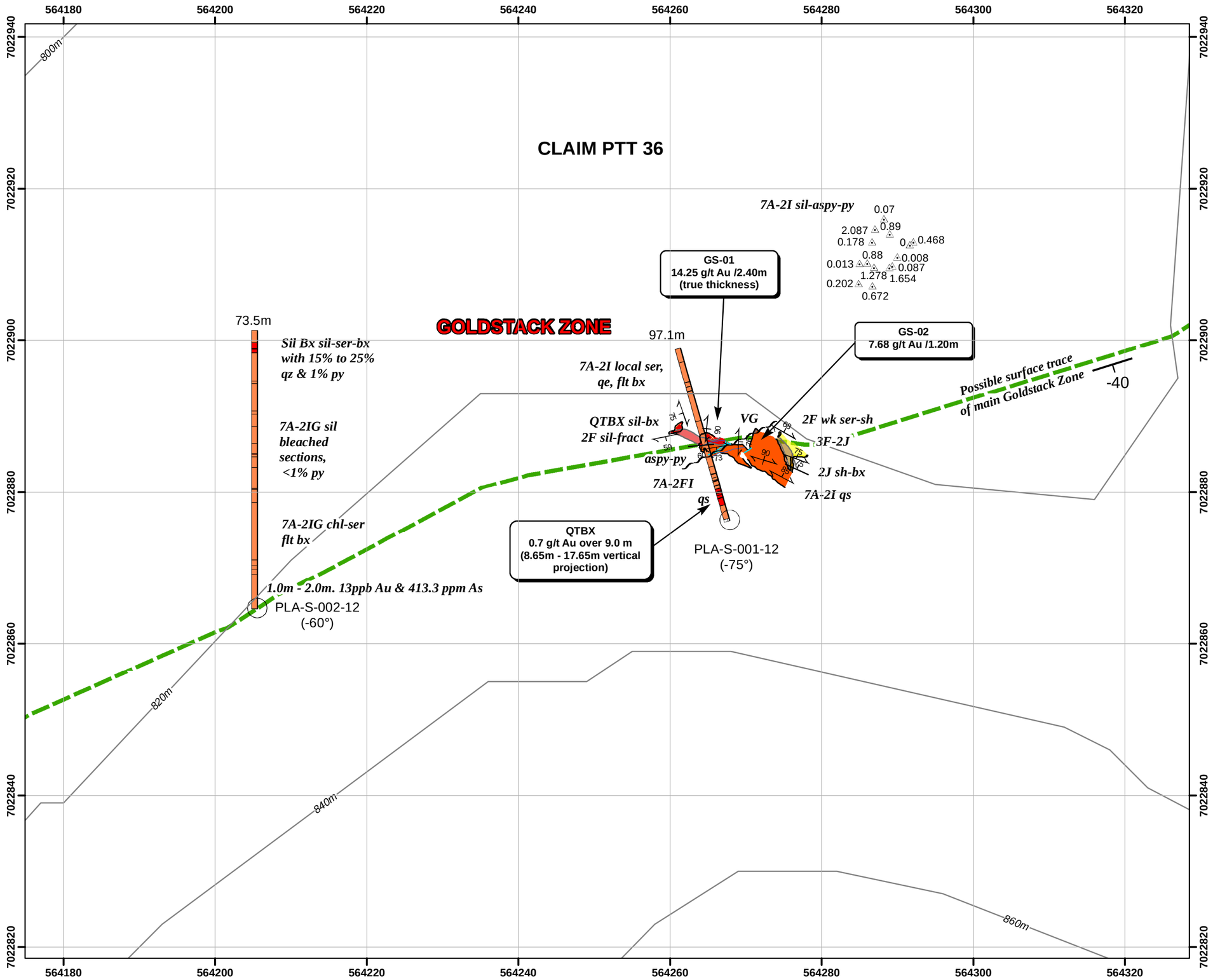
N W E S

Goldstrike Resources Ltd.

Plateau Gold Project

GOLD DOME

Selected holes looking 038



Legend

GEOLOGICAL UNITS

- 7 Porphyritic Felsic to Intermediate Intrusive
  - 7A Quartz Porphyry
- 3 Clastic Metasediments
  - 3F Shale-Slate
- 2 Felsic to Intermediate Metavolcanics
  - 2F Tuff
  - 2G Lapilli Tuff
  - 2I Crystal Tuff
  - 2J Volcaniclastic-Epiclastic
- Silicified Breccia Zone (QTBX)
- Fractured Zone (QTSW)

SYMBOLS

- Outcrop border
- Geologic contact
- 75 Bedding (inclined, vertical)
- 76 Foliation (inclined, vertical)
- 52 Joint (inclined, vertical)
- 19 Lineation (plunge)
- Fault
- Channel cut (Au ppm)
- Drill hole
- Grab sample (Au g/t)

Note: Ordering of geological units does not imply stratigraphic younging.

PLATEAU PROPERTY

GOLDSTRIKE RESOURCES

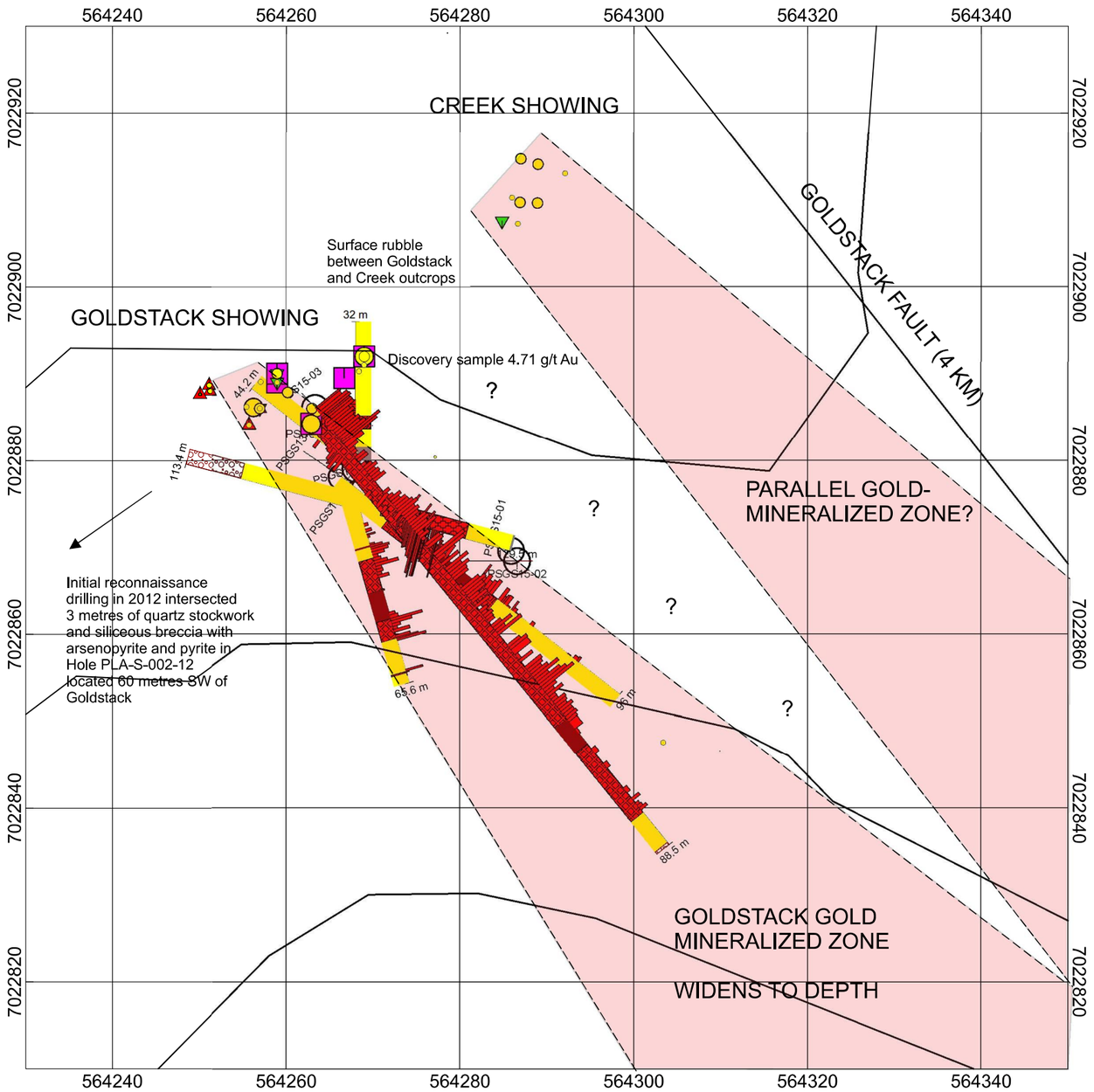
GOLDSTACK SHOWING GEOLOGY

N W E S

1:500

0 5 10 15 20 Meters

COORD SYSTEM: NAD83 UTM ZONE 8	DATE: AUGUST 19, 2012
MAP SHEET: 105N	DRAWN: STEPHEN ROACH DIGITIZED: JORDAN HARRINGTON



GOLDSTRIKE RESOURCES LTD TSX.V:GSR

Gold in Bedrock (ppb)

>	100000
10000 -	100000
1000 -	10000
100 -	1000
10 -	100
<	10

SYMBOLS

- BRECCIA
- STOCKWORK
- GOLD IN BEDROCK

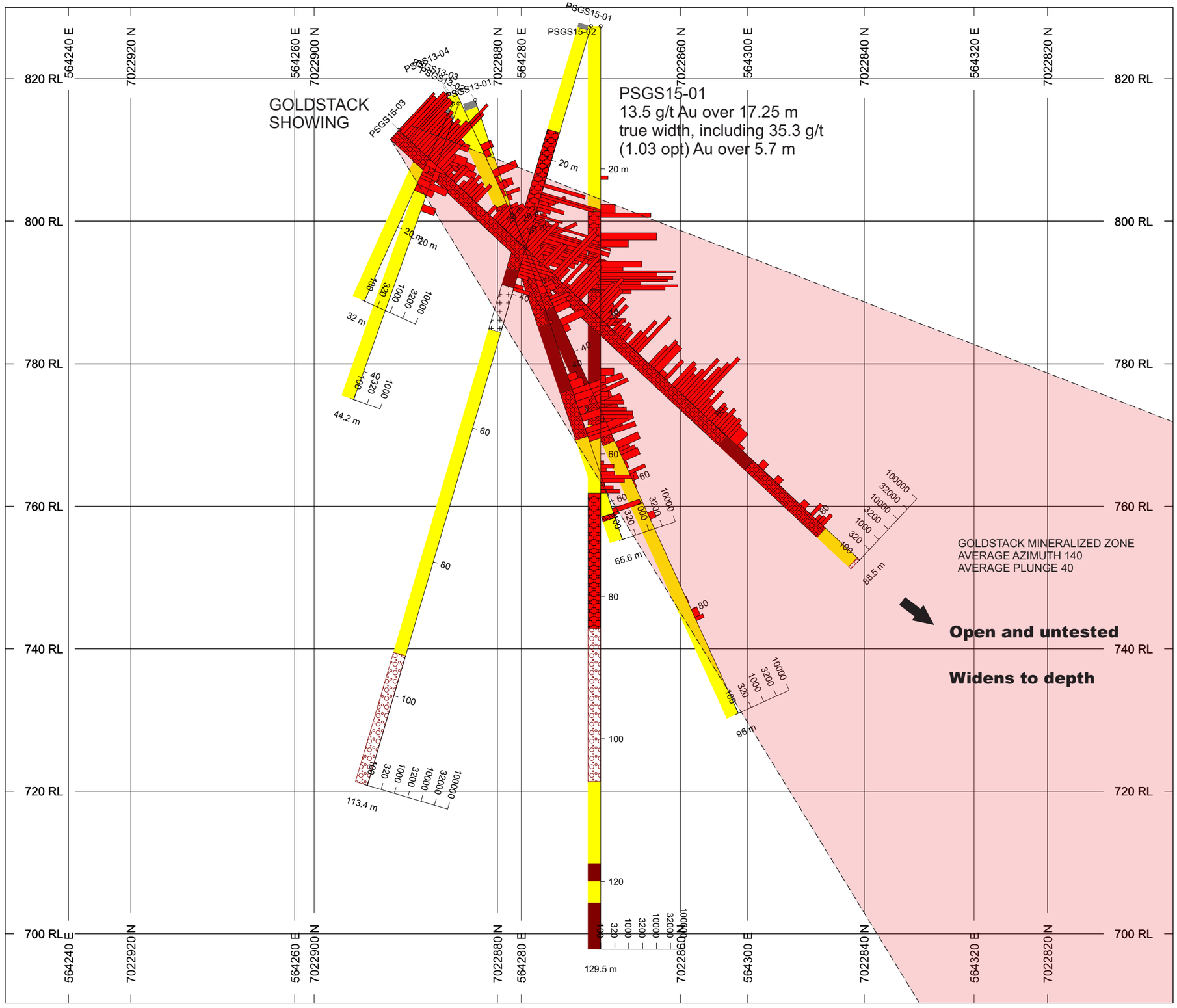
BAR GRAPHS	L/R	COL	
Au_display_ppb	R		(Log scale, 100 - 100000 ppb)

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		CG	CONGLOMERATE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		HBX	HYDROTHERMAL BRECCIA
		QSW	QUARTZ STOCKWORK
		SIL	SILICIFIED

Goldstrike Resources Ltd.

Plateau Gold Project
GOLDSTACK ZONE
Drill plan and surface geochemistry

T.J. Bremner, P. Geo. 2016-03-20



HOLES PLOTTED

TOTAL 7

PSGS13-01 PSGS13-02 PSGS13-03 PSGS13-04
PSGS15-01 PSGS15-02 PSGS15-03

BAR GRAPHS	L/R	COL	RANGE
Au_display_ppb	R		Min 100 Max 100000 (Logarithmic scale)

ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode		ARG	ARGILLITE
		CG	CONGLOMERATE
		FLV	FELSIC VOLCANICS
		OB	OVERBURDEN
		HBX	HYDROTHERMAL BRECCIA
		QSW	QUARTZ STOCKWORK
		SIL	SILICIFIED

SECTION SPECS:

REF. PT. E, N	564286 m	7022870 m
EXTENTS	163.9 m	139.7 m
SECTION TOP, BOT	830 m	690.3 m
TOLERANCE +/-	250 m	

SCALE 1 : 600

(m)

-5 0 5 10 15 20 25

NAD83 / UTM zone 8N

AZIMUTH = 141°

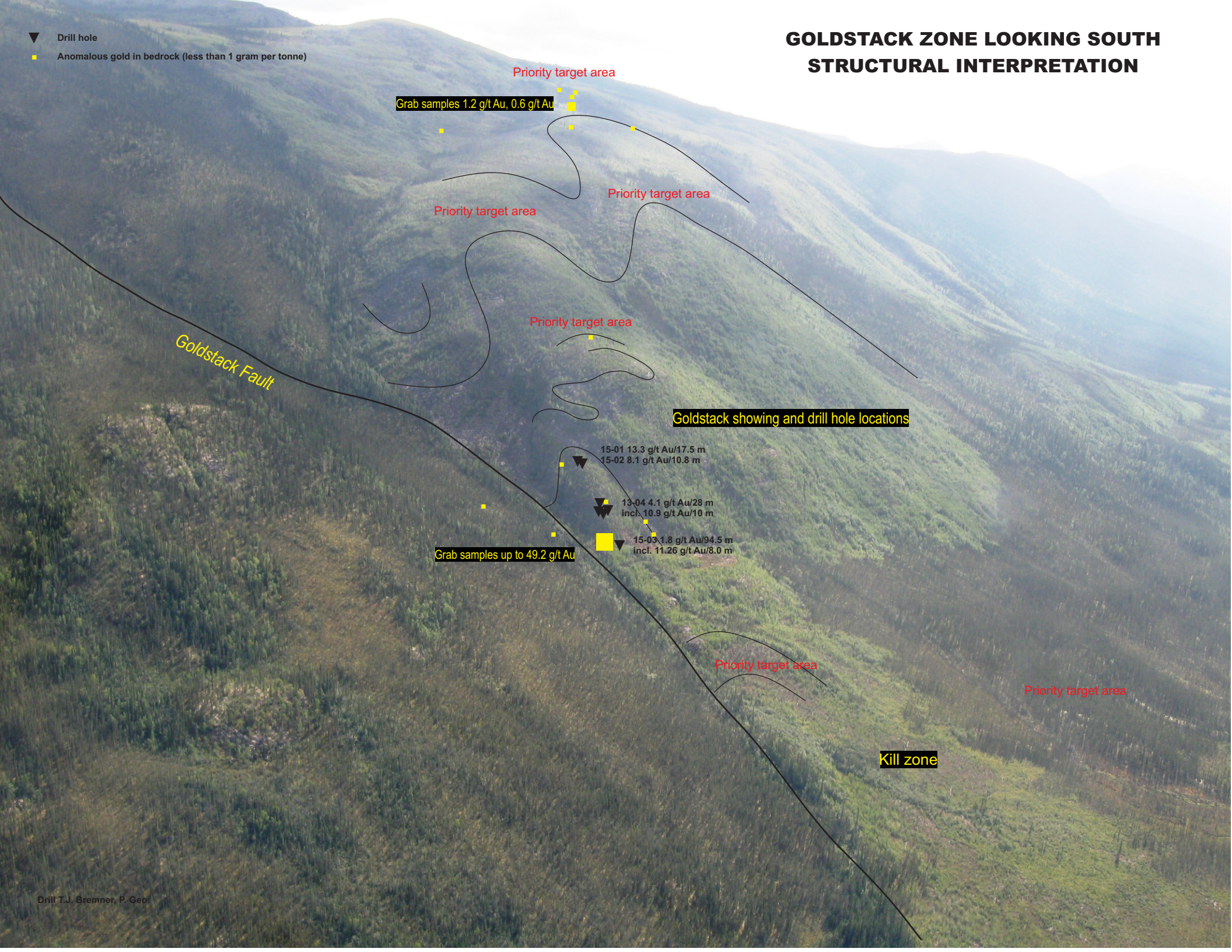
N W E S

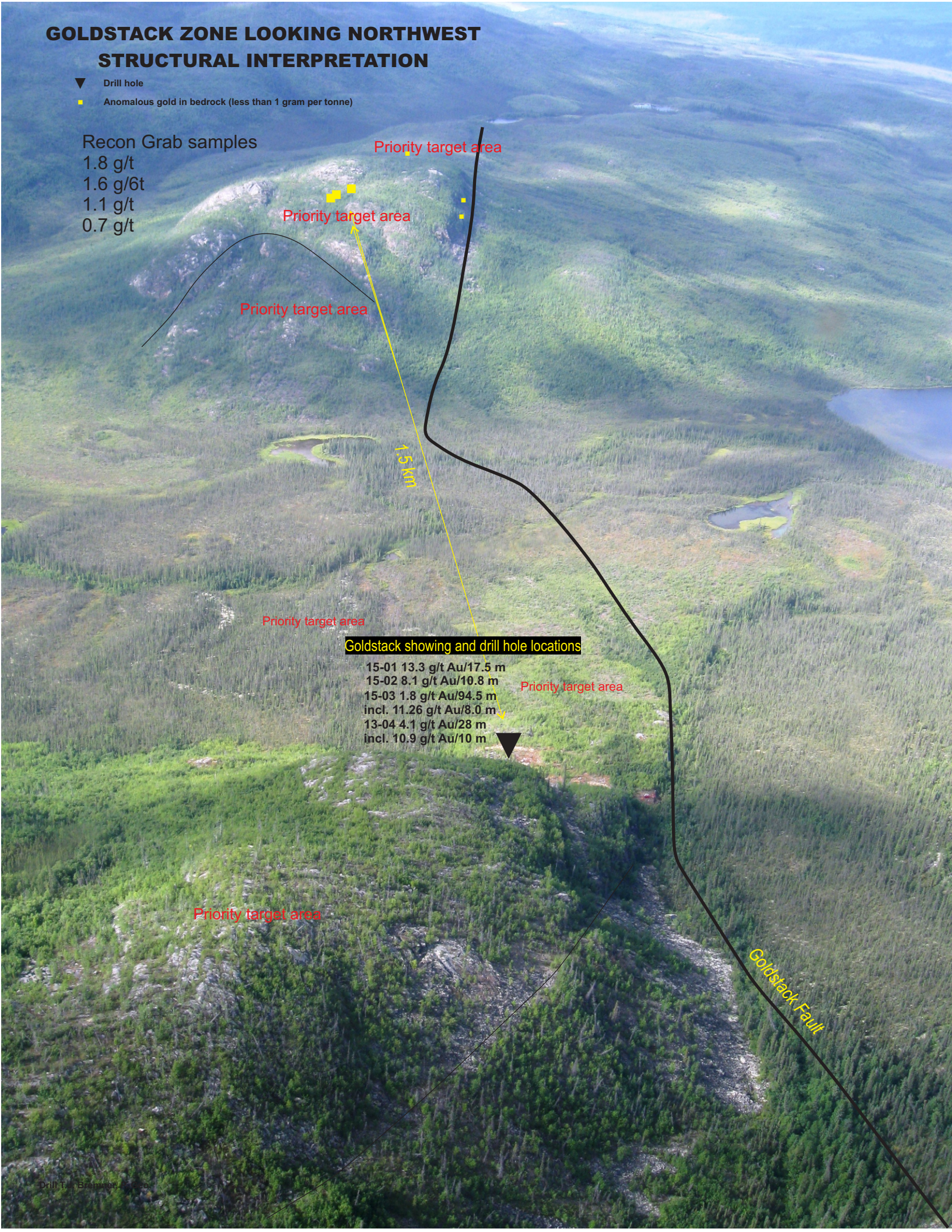
Goldstrike Resources Ltd.

Plateau Gold Project

GOLDSTACK

Drill section looking 051


Drill hole
Anomalous gold in bedrock (less than 1 gram per tonne)
GOLDSTACK ZONE LOOKING SOUTH
STRUCTURAL INTERPRETATION
Priority target area
Grab samples 1.2 g/t Au, 0.6 g/t Au
Priority target area
Priority target area
Priority target area
Goldstack Fault
Goldstack showing and drill hole locations
15-01 13.3 g/t Au/17.5 m
15-02 8.1 g/t Au/10.8 m
13-04 4.1 g/t Au/28 m
incl. 10.9 g/t Au/10 m
15-03 1.8 g/t Au/94.5 m
incl. 11.26 g/t Au/8.0 m
Grab samples up to 49.2 g/t Au
Priority target area
Priority target area
Kill zone
Drill T.J. Bremner, P. Geo.


GOLDSTACK ZONE LOOKING NORTHWEST
STRUCTURAL INTERPRETATION
Drill hole
Anomalous gold in bedrock (less than 1 gram per tonne)
Recon Grab samples
1.8 g/t
1.6 g/6t
1.1 g/t
0.7 g/t
Priority target area
Priority target area
Priority target area
1.5 km
Priority target area
Goldstack showing and drill hole locations
15-01 13.3 g/t Au/17.5 m
15-02 8.1 g/t Au/10.8 m
15-03 1.8 g/t Au/94.5 m
incl. 11.26 g/t Au/8.0 m
13-04 4.1 g/t Au/28 m
incl. 10.9 g/t Au/10 m
Priority target area
Priority target area
Goldstack Fault

GOLDSTRIKE RESOURCES LTD
CLAIM LOCATION MAP
PLATEAU PROPERTY

560000 570000 580000 590000

7030000 7020000

NTS-105N05 NTS-105N06 NTS-105N04 NTS-105N03

N W E S

1:50,000

HESS RIVER

Hess River

Yukon Plateau

Russell Range

PA 1 PA 3 PA 5 PA 7 PA 9 PA 11 PA 13 PA 15 PTT 1 PTT 3 PTT 16 PTT 15 PTT 14 PTT 13 PTT 12 PTT 11
PA 2 PA 4 PA 6 PA 8 PA 10 PA 12 PA 14 PA 16 PTT 2 PTT 4 PTT 28 PTT 26 PTT 24 PTT 22 PTT 20 PTT 18
PA 17 PA 19 PA 21 PA 23 PA 25 PA 27 PA 29 PA 31 PTT 6 PTT 5 PTT 27 PTT 25 PTT 23 PTT 21 PTT 19 PTT 17
PA 18 PA 20 PA 22 PA 24 PA 26 PA 28 PA 30 PA 32 PTT 8 PTT 7 PTT 40 PTT 38 PTT 36 PTT 34 PTT 32 PTT 30
PA 33 PA 34 PA 35 PA 36 PA 37 PA 38 PA 39 PA 40 PTT 10 PTT 9 PTT 39 PTT 37 PTT 35 PTT 33 PTT 31 PTT 29
PA 41 PA 43 PA 45 PA 47 PA 49 PA 51 PA 53 PA 55 PA 57 PA 59 PA 61 PA 63 PA 65 PA 67 PA 69 PA 71 PA 73
PA 42 PA 44 PA 46 PA 48 PA 50 PA 52 PA 54 PA 56 PA 58 PA 60 PA 62 PA 64 PA 66 PA 68 PA 70 PA 72
PA 80 PA 81 PA 88 PA 89 PA 96 PA 97
PA 78 PA 79 PA 86 PA 87 PA 94 PA 95
PA 76 PA 77 PA 84 PA 85 PA 92 PA 93
PA 74 PA 75 PA 82 PA 83 PA 90 PA 91

PTT 49 PTT 50 PTT 59 PTT 60 PTT 69 PTT 70 PTT 79 PTT 80 PTT 89 PTT 90 PTT 91 PTT 92 PTT 93 PTT 94 PTT 95 PTT 96 PTT 97 PTT 98 PTT 99 PTT 100 PTT 101 PTT 102 PT 98 PT 96 PT 94 PT 92 PT 90 PT 88 PT 86 PT 84 PT 82 PT 80 PT 78 PT 76 PT 74 PT 72 PT 70 Plat 105 Plat 103 Plat 101 Plat 99 Plat 97 Plat 95 Plat 93 Plat 91 Plat 89 Plat 87 Plat 85 Plat 83 Plat 81 Plat 79 Plat 77 Plat 75 Plat 73 Plat 71 Plat 69 Plat 67 Plat 65 Plat 63 Plat 61 Plat 59 Plat 57 Plat 55 Plat 53 Plat 51 Plat 49 Plat 47 Plat 45 Plat 43 Plat 41 Plat 39 Plat 37 Plat 35 Plat 33 Plat 31 Plat 29 Plat 27 Plat 25 Plat 23 Plat 21 Plat 19 Plat 17 Plat 15 Plat 13 Plat 11 Plat 9 Plat 7 Plat 5 Plat 3 Plat 1 Plat 2 Plat 4 Plat 6 Plat 8 Plat 10 Plat 12 Plat 14 Plat 16 Plat 18 Plat 20 Plat 22 Plat 24 Plat 26 Plat 28 Plat 30 Plat 32 Plat 34 Plat 36 Plat 38 Plat 40 Plat 42 Plat 44 Plat 46 Plat 48 Plat 50 Plat 52 Plat 54 Plat 56 Plat 58 Plat 60 Plat 62 Plat 64 Plat 66 Plat 68 Plat 70 Plat 72 Plat 74 Plat 76 Plat 78 Plat 80 Plat 82 Plat 84 Plat 86 Plat 88 Plat 90 Plat 92 Plat 94 Plat 96 Plat 98 Plat 100 Plat 102 Plat 104 Plat 106 Plat 108 Plat 110 Plat 112 Plat 114 Plat 116 Plat 118 Plat 120 Plat 122 Plat 124 Plat 126 Plat 128 Plat 130 Plat 132 Plat 134 Plat 136 Plat 138 Plat 137 Plat 135 Plat 133 Plat 131 Plat 129 Plat 127 Plat 125 Plat 123 Plat 121 Plat 119 Plat 117 Plat 115 Plat 113 Plat 111 Plat 109 Plat 107