REPORT ON THE STP PROPERTY

2012 PROSPECTING PROGRAM

MAYO MINING DISTRICT

YUKON, CANADA

Date of Work: July 16, 2012

NTS Map Sheet: 105N07

Property Coordinates: [NAD83; N8] 606268 E/ 7018E72 N

Owner: Terrence King

CLAIM NAME AND NUMBER	GRANT NUMBER
STP 1 - STP 8	YE77371 - YE77378
STP 11 - STP 30	YE77381 - YE77400

Prepared on behalf of:

GOLDSTRIKE RESOURCES LTD.
730 - 1130 West Pender Street
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By

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May 29, 2013

SUMMARY

In July 2012, a three-man prospecting team completed three traverses on the STP claim group to carry out a preliminary assessment of the gold potential of the property. The STP property is located in the Mayo Mining District, Yukon Territory, Canada, approximately 155 kilometres East of Mayo and is comprised of 28 Quartz Mining Claims (585 hectares). There are no roads or large lakes in the area; access to the property is best gained utilizing a helicopter.

The property is situated along the Tintina Gold belt within the Selwyn basin miogeocline which is part of the Omnica belt. This region is comprised of deep water sediments that formed off the coast of ancestral North America and persisted from late Precambrian to Middle Devonian. The spatial extent of the Selwyn basin includes bounding by the Dawson fault to the north, gradation into platform facies to the east and southwest with the Cassier platform, and may be bounded by Mesozoic thrust faults that separates the Selwyn basin from the Yukon Tanana Terrane (YTT). Two suites of orogenic granitoid intrusive (Selwyn and Tombstone) were emplaced early – middle Cretaceous period (95 – 89 Ma). The Selwyn and Tombstone plutonic granitoids trend northwest along the Tintina Gold belt that extends from Fairbanks, Alaska to Mactung, Yukon and hosts numerous world class deposits such as Fort Knox, Dublin Gulch, and the Mactung deposit. The STP property is centered over a Tombstone Suite Intrusion that was emplaced in the limestone and shale of the Proterozoic to Lower Cambrian Upper Hyland rock group.

The STP claims were staked primarily because of similar characteristics to that of Goldstrike Resources Limited's (Goldstrike's) flagship Plateau South property located only 15 km to the west. These similarities included the Tombstone Intrusive, Hyland rock group host, and the anomalous arsenic-antimony-mercury Geological Survey of Canada (GSC) stream sediment samples draining the STP property.

In the early 1960's and again in the late 1990's, minimal exploration activity in the Hess River area was focused on intrusion related Cu-Au mineralization. Two kilometres west of the STP property, Nova Gold Resources Inc. (Nova Gold) discovered calk-silicate skarn mineralization in

1998 with grab samples as high as 2.0 g/t Au and a 4.5 m chip sample grading 1.5 g/t Au. The Lois claims, owned by Archer Cathro and Associates (Archer Cathro), now cover Nova Gold's Au showings. The STP claim group is located directly beside the Archer Cathro's Lois claims.

The one day helicopter supported 2012 sampling program resulted in 50 rock and soil samples. All sample coordinates were determined using a hand-held GPS unit. Samples were logged and then submitted to AGAT Labratories Limited's (AGAT) and Amce Analytical Labratories Limited's (Acme) Whitehorse facility for gold analysis.

The 2012 reconnaissance program outlined significant skarn mineralization near the peripherals of the Tombstone Intrusive on the STP property. Five rock samples taken in close proximity contained between 0.40 g/t to 0.85 g/t Au. The soil samples taken on the property did not return any anomalous gold values. Further prospecting, mapping, and sampling of the hornfelsed skarn mineralization is recommended for the 2013 exploration season.

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1.0 INTRODUCTION

1.1 GENERAL

Goldstrike Resources Ltd. (Goldstrike) contracted Druid Exploration Inc. from Dawson City, YT, to conduct an exploration program on the STP property on July 16, 2012. A reconnaissance prospecting and geochemical sampling program was carried out on the STP claim group located in the Mayo Mining District, Yukon Territory, Canada. A total of 50 samples of rock and soil were collected for gold analysis. The exploration team consisted of Sam Lewis (student geologist), Marc Goldenberg (prospector) and Wayne Doucette (prospector). The program was supervised by Sam Lewis.

The STP property was staked by Goldstrike Resources Ltd. to cover an area in close proximity to historical geochemical anomalies and because it demonstrates many similarities to Goldstrike's flagship Plateau South property.

The author (Clayton Jones) has prepared this report based upon information believed to be accurate, but is not guaranteed. The author has not personally visited the property. This report may contain sanguine statements. For example, a statement such as "*the data suggests the potential for mineralization*," is accepted as incomplete. It is taken for granted that the reader accepts this class of statement as an inherent element in an interpretation report, and therefore does not require a cautionary statement at every instance.

1.2 UNITS AND CURRENCY

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

Conversions: 31.1034 grams = 1 troy ounce

1 gram per tonne = 0.0292 troy ounces per ton

1.0 metric ton (1,000 kg) = tonne ("t") = 1.10231 short tons ("T")

1.0 metre ("m") = 3.28 feet

1.0 hectare ("ha") = 2.47105 acres

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

2.0 PROPERTY LOCATION AND DESCRIPTION

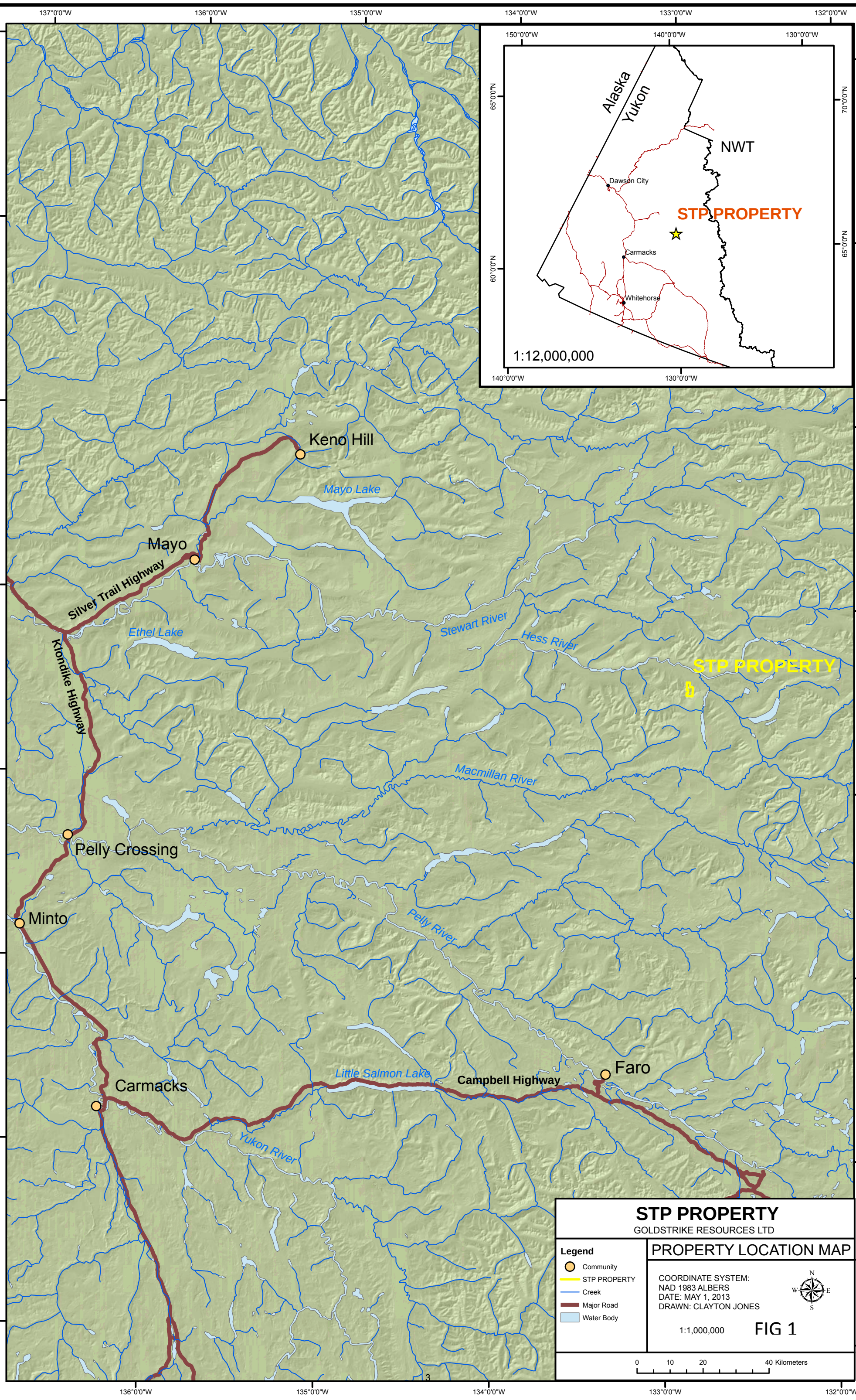
2.1 LOCATION AND ACCESS

The STP property is situated within the Mayo Mining District in east-central Yukon. The claim group is situated approximately 155 kilometres east of Mayo, Yukon, a community of approximately 400 inhabitants, and approximately 310 kilometres SSE from Whitehorse, the Yukon capital (Figure 1).

The property can be accessed by helicopter from Ross River and or Mayo, Yukon. The 2012 exploration program was helicopter supported and based out of Goldstrike's Plateau South exploration camp located at Swan Lake, approximately 32 km south east. A 500D helicopter, provided by Ocean View Helicopter's based out of Powell River, BC was used to access the property. The claim group is centred at approximately 606321 m E 7018680 m N and are situated within NTS Map Sheet 105 N07.

2.2 DESCRIPTION OF MINING CLAIMS

The STP property consists of 28 Quartz Mining Claims (585 hectares) located in the Mayo Mining District, Yukon Territory, Canada. The claims were staked and are presently held by Goldstrike Resources Ltd. The registered owner of the claims is Terrence King. The claim data is shown below in Table 1. The claim group map is shown in Figure 2.


137°0'0"W
136°0'0"W
135°0'0"W
134°0'0"W
133°0'0"W
132°0'0"W
65°0'0"N
64°30'0"N
64°0'0"N
63°30'0"N
63°0'0"N
62°30'0"N
62°0'0"N
61°30'0"N
150°0'0"W
140°0'0"W
130°0'0"W
70°0'0"N
60°0'0"N
Alaska
Yukon
NWT
Dawson City
STP PROPERTY
Carmacks
Whitehorse
1:12,000,000
Keno Hill
Mayo Lake
Mayo
Silver Trail Highway
Ethel Lake
Stewart River
Hess River
STP PROPERTY
Klondike Highway
Macmillan River
Pelly Crossing
Minto
Pelly River
Little Salmon Lake
Campbell Highway
Faro
Carmacks
Yukon River
STP PROPERTY
GOLDSTRIKE RESOURCES LTD
PROPERTY LOCATION MAP
Legend
Community
STP PROPERTY
Creek
Major Road
Water Body
COORDINATE SYSTEM:
NAD 1983 ALBERS
DATE: MAY 1, 2013
DRAWN: CLAYTON JONES
N
W
E
S
1:1,000,000
FIG 1
0
10
20
40 Kilometers

600000 602000 604000 606000 608000 610000

7022000 7020000 7018000 7016000

Lois 23 Lois 24 Lois 47 Lois 48 Lois 71 Lois 72 Lois 95 Lois 96

Lois 21 Lois 22 Lois 45 Lois 46 Lois 69 Lois 70 Lois 93 Lois 94

Lois 19 Lois 20 Lois 43 Lois 44 Lois 67 Lois 68 Lois 91 Lois 92

Lois 17 Lois 18 Lois 41 Lois 42 Lois 65 Lois 66 Lois 89 Lois 90

Lois 15 Lois 16 Lois 39 Lois 40 Lois 63 Lois 64 Lois 87 Lois 88

Lois 13 Lois 14 Lois 37 Lois 38 Lois 61 Lois 62 Lois 85 Lois 86

Lois 11 Lois 12 Lois 35 Lois 36 Lois 59 Lois 60 Lois 83 Lois 84

Lois 9 Lois 10 Lois 33 Lois 34 Lois 57 Lois 58 Lois 81 Lois 82

Lois 7 Lois 8 Lois 31 Lois 32 Lois 55 Lois 56 Lois 79 Lois 80

Lois 5 Lois 6 Lois 29 Lois 30 Lois 53 Lois 54 Lois 77 Lois 78

Lois 3 Lois 4 Lois 27 Lois 28 Lois 51 Lois 52 Lois 75 Lois 76

Lois 1 Lois 2 Lois 25 Lois 26 Lois 49 Lois 50 Lois 73 Lois 74

YE77399 STP 29 | YE77400 STP 30

YE77397 STP 27 | YE77398 STP 28

YE77395 STP 25 | YE77396 STP 26

YE77387 STP 17 | YE77389 STP 19 | YE77391 STP 21 | YE77393 STP 23

YE77388 STP 18 | YE77390 STP 20 | YE77392 STP 22 | YE77394 STP 24

YE77381 STP 11 | YE77383 STP 13 | YE77385 STP 15

YE77382 STP 12 | YE77384 STP 14 | YE77386 STP 16

YE77371 STP 1 | YE77373 STP 3 | YE77375 STP 5 | YE77377 STP 7

YE77372 STP 2 | YE77374 STP 4 | YE77376 STP 6 | YE77378 STP 8

FIG 2

LEGEND

- STP Property
- Other Quartz Claims
- CONTOUR (20M)
- CREEK
- LAKE
- WETLAND

STP PROPERTY

GOLDSTRIKE RESOURCES

REGIONAL GEOLGOY

1:30,000

0 0.3 0.6 1.2 Kilometers

COORD SYSTEM: NAD83 UTM 8

DATE: MAY 1, 2013

MAP SHEET: 105N07

DRAWN: CLAYTON JONES

600000 602000 604000 606000 608000 610000

TABLE 1: CLAIM GROUP DATA

CLAIM NAME	CLAIM NUMBER	GRANT NUMBER	STAKING DATE	RECORDED DATE	EXPIRY DATE	OWNER	CLAIMS WORKED
STP	2	YE77372	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	3	YE77373	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES
STP	6	YE77376	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES
STP	7	YE77377	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	11	YE77381	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES
STP	13	YE77383	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES
STP	15	YE77385	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES
STP	16	YE77386	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	18	YE77388	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	20	YE77390	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	23	YE77393	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	25	YE77395	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES
STP	26	YE77396	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	28	YE77398	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	29	YE77399	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	21	YE77391	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES
STP	4	YE77374	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES
STP	19	YE77389	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	8	YE77378	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	30	YE77400	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	1	YE77371	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	14	YE77384	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	22	YE77392	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	17	YE77387	17/03/2012	30/03/2012	30/03/2013	Terrence King	NO
STP	27	YE77397	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES
STP	5	YE77375	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES
STP	12	YE77382	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES
STP	24	YE77394	17/03/2012	30/03/2012	30/03/2013	Terrence King	YES

3.0 PHYSIOGRAPHY AND VEGETATION

The STP property is located in an area of subarctic or boreal climate characterized by discontinuous permafrost, hot and humid, short summers, and extremely cold, long winters. The average temperature ranges from a low of -31° in January to a high of +23° in July. The average total annual precipitation is approximately 320 mm.

The property is centered over an alpine peak within the Lansing mountain range with elevations ranging from 960 m to 1600 m along the alpine ridge tops. The Property covers predominantly alpine tundra and is situated above the tree line. The Lansing range was influenced by the McConnell glaciation approximately 28 ka- 15 ka and is arguably the most recent geological activity to occur in the Selwyn Basin. Talus slopes dominate the steeper terrain while thick clay/silt felsenmeer sediment covers the gentle slopes. The STP property is situated within the Hess River watershed. The Alpine portion of the property is covered by tundra and meadow vegetation while the lower slopes contain small coniferous trees and buck brush.

FIGURE 3: PHYSIOGRAPHY OF THE PROPERTY

STP Property looking south. The majority of the property is located in the alpine and dominated by talus slopes, tundra and meadow vegetation cover.

4.0 PROPERTY HISTORY

The area covered by the STP claim group has received no document exploration work in the past. In 1998 Viceroy Exploration Inc. staked the Sass 1- 12 claims located just 5 km to the west of the STP claim group and a geochemical sampling program took place. The property was optioned the following year (1999) to Nova Gold Resources Inc. and additional exploration work was conducted. A significant calc-silicate skarn mineralization was discovered near the peripherals of the Tombstone Intrusive stock. Assays returned up to 2 g/t Au in float grab samples and 1.57 g/t Au chip samples over 4.5 meters. Gold minimization was associated with pyrohotite – chalcopyrite and quartz - arsenopyrite veins and breccias. The area covering the Sass claims was staked by Archer Cathro Associated Inc. in 2011 (Lois 1 – 96 claims).

5.0 GEOLOGICAL SETTING

5.1 REGIONAL GEOLOGY

The STP property is located in the Tintina Gold Province, a broad belt that extends across central Alaska and the Yukon, and hosts the Fort Knox, Brewery Creek, Dublin Gulch and Pogo gold deposits. This province is characterized geologically by gold occurrences proximal to intrusions of Cretaceous granitoids (Hart et al, 2001).

The property is situated within the Selwyn basin miogeocline which is part of the Omnica belt. This region is comprised of deep water sediments that formed off the coast of ancestral North America and persisted from late Precambrian to Middle Devonian. The spatial extent of the Selwyn basin includes bounding by the Dawson fault to the north gradation into platform facies to the east and southwest with the Cassier platform and may be bounded by Mesozoic thrust faults that separates the Selwyn basin from the Yukon Tanana Terrane (YTT). The YTT is an accreted, pericratonic, lithological sequence bounded by the dextral Tintina fault along the northeast and the dextral Denali fault along the southwest, and comprised of several metamorphic assemblages which were later intruded by post-accretion Cretaceous granitic plutons (Hart). The collision of the YTT pushed eastward and resulted in the miogeocline to become over thrusted with oceanic rocks causing major deformation.

Two suites of orogenic granitoid intrusive are found on both sides of the Tintina fault with the majority of granitoid intrusions occurring early – middle Cretaceous. The Selwyn basin and Tombstone plutonic granitoids trend northwest along the Tintina Gold belt. This granitoid belt extends from Fairbanks, Alaska to Mactung, Yukon and hosts numerous world class deposits.

The STP property covers a portion of a small stock of Tombstone Intrusive (quartz – biotite – monzonite) that intrudes the Proterozoic to lower Cambrian Hyland group Limestone and shale. The regional geology of the STP property area was most recently mapped in 2003 at the scale of 1:250 000 (Roots. C.F.).

586000 590000 594000 598000 602000 606000 610000 614000 618000 622000

7028000 7024000 7020000 7016000 7012000 7008000

HESS RIVER

PCH

mKS

MOUNT ARMSTRONG

DME ICG ODR

FIG 4

LEGEND

BEDROCK GEOLOGY

REG UNIT

- DEVONIAN AND MISSISSIPPIAN - DME
- UPPER PROTEROZOIC TO LOWER CAMBRIAN - PCH
- QUATERNARY - Q
- ICG - LOWER CAMBRIAN
- mKS - MID-CRETACEOUS
- FAULT
- STP Property
- Other Quartz Claims
- CONTOUR (20M)
- CREEK
- LAKE
- WETLAND

STP PROPERTY

GOLDSTRIKE RESOURCES

REGIONAL GEOLGOY

1:100,000

0 0.5 1 2 3 Kilometers

COORD SYSTEM: NAD83 UTM 8	DATE: MAY 1, 2013
MAP SHEET: 105N07	DRAWN: CLAYTON JONES

5.2 PROPERTY GEOLOGY

The geology of the STP property primarily covers a small Tombstone Intrusive stock that is characterized by a quartz – biotite – monzonite. The stock intrudes Hyland group limestone and calcareous shale. Monzonite dykes are documented at the peripherals of the stock and cross cut the Hyland sediments. The local bedding of the Hyland sediments strikes approximately 280° and dips 46° to the north-west. Outcrop was limited to steeper terrain on the property as gentler slopes contained thick felsenmeer deposits. The limestone units dominated the eastern portion of the property.

6.0 PROPERTY MINERALIZATION AND GEOCHEMISTRY

Gold bearing arsenical skarn mineralization was discovered on the NW and SE corners of the STP claim group near the margins of the intrusive stock. There were 6 rock samples that returned significant Au from the STP Property.

Highly oxidized greyish-black shale with fine disseminated sulphides containing 0.17 g/t Au was sampled near the contact of the quartz – botite – monzonite stock and Hyland group sedimentary rock. The auriferous oxidized shale unit trends SW and is approximately 200 – 500m wide.

The second gold mineralization was found on the SE corner of the claim group, approximately 400 meters from the mapped quartz – biotite – monzonite stock. Five rock grab samples, collected in close proximity to one another, returned Au values ranging from 0.40 - 0.85 g/t (see figure 5). These 5 rocks were siliceous dark aqua blue with disseminated to massive sulfide (quartz – arsenopyrite) and sampled from a highly oxidized structure cross cutting the regional Hyland limestone bedding. The oxidized cross cutting structure is interpreted as a mineralized aplite dyke sourced from the nearby monzonite stock. The 30 cm wide dyke is near vertical with an undefined strike (See figure 6).

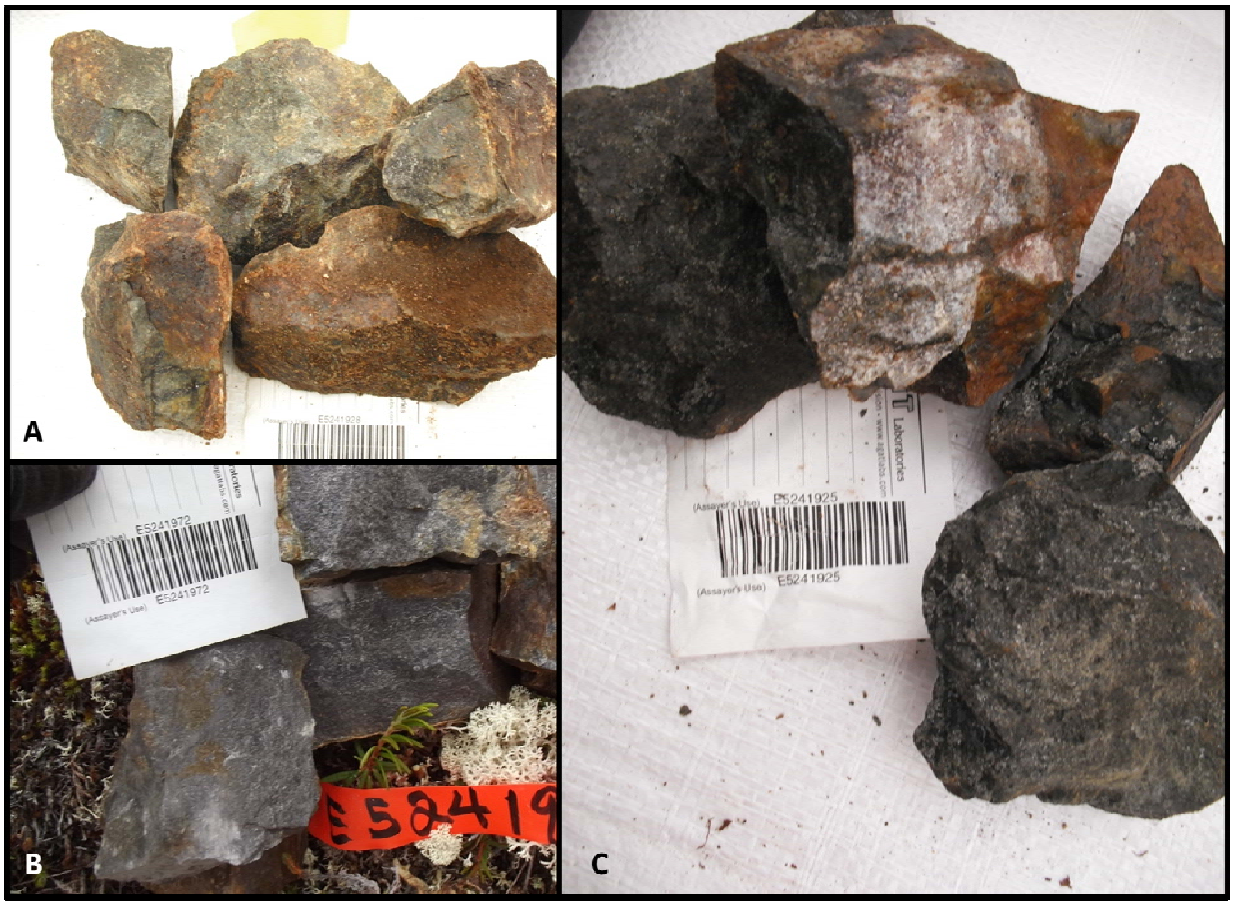
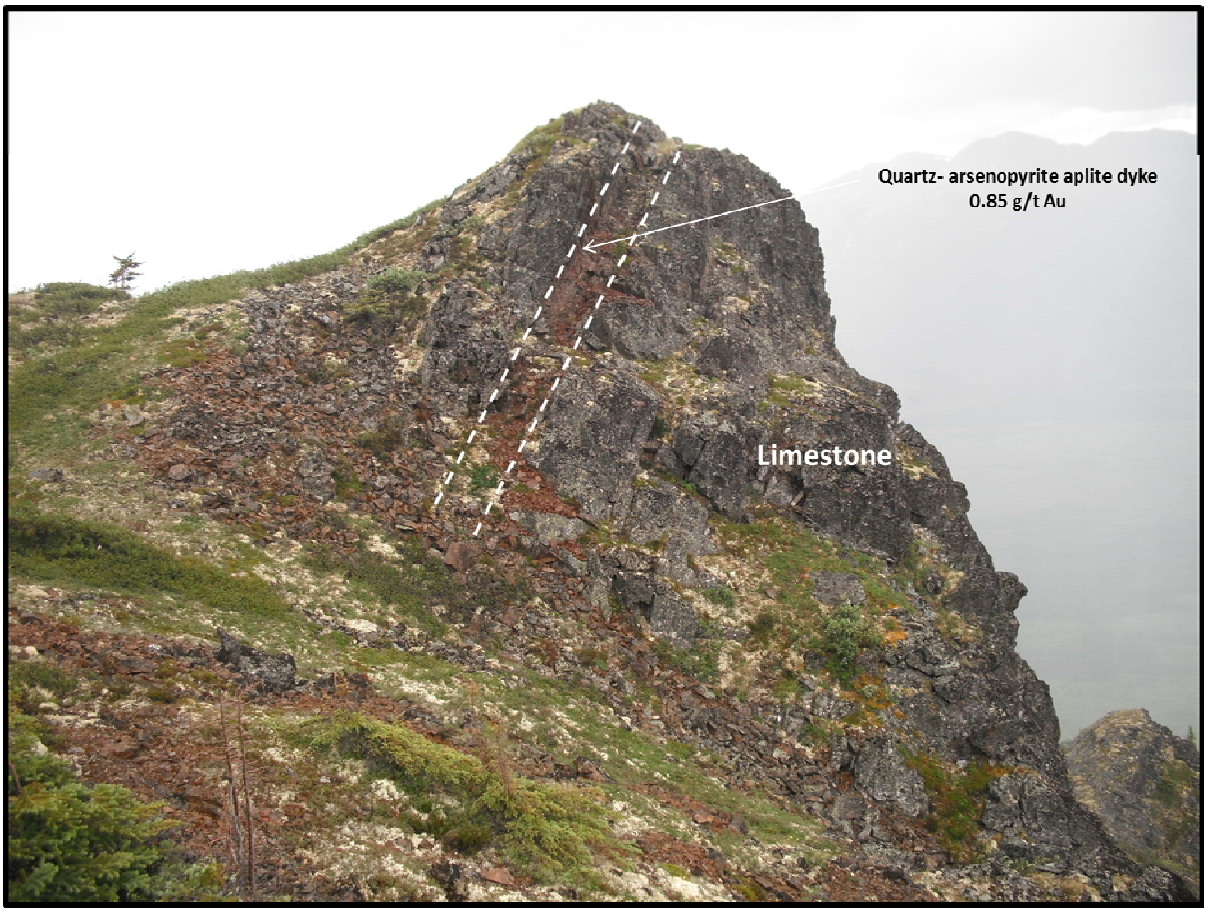


FIGURE 5: AURIFEROUS ROCK SAMPLES

A – 0.85 g/t Au quartz arsenopyrite aplite dyke. **B** – 0.17 g/t Au oxidized shale with fine disseminated sulphide **C -** 0.77 g/t Au quartz – arsenopyrite dyke

FIGURE 6: AURIFEROUS APLITE DYKE

Mineralized aplite dyke cross cuts the regional bedding of the Hyland group limestone unit. Five quartz – arsenopyrite samples taken within the aplite dyke contained between 0.40 and 0.85 g/t Au.



7.0 2012 EXPLORATION PROGRAM

The helicopter supported prospecting program took place on July 16, 2012. The prospecting team consisted of student geologist Sam Lewis and Prospector's Wayne Doucette and Marc Goldenberg. The program was supervised by Sam Lewis. The property was accessed from a camp constructed at Swan Lake located 32 kilometres to the North of the STP property. The camp at Swan Lake was the exploration base camp for Goldstrike's flagship Plateau South property.

A total of approximately 7 km of traverse were completed by the geologist and 2 prospectors. A total of 50 samples consisting of 20 rock samples and 30 soil samples were collected throughout the property. The traverses and sample locations can be found in Appendix II, and the sample descriptions and sample results are presented in Appendix III.

8.0 METHODOLOGY, QUALITY ASSURANCE, AND QUALITY CONTROL

Geochemical Survey Methodology

All the rock samples, collected during the 2012 field season, were selected, sealed and shipped to Agat Laboratories in Vancouver, BC. All rock samples were selected by Druid Exploration site geologists and photographed in situ prior to sealing in a sample bag. Representative rock samples were also selected by the site geologist for future reference.

All the soil samples collected during the 2012 field season were selected, sealed and shipped to Acme Analytical Laboratories in Vancouver BC. The samples were photographed at the sample location prior to sealing within a durable, labeled Kraft sample bag.

Acme Analytical Laboratories and Agat Laboratories perform their own QA/QC procedure and are ISO 9001 certified. Blanks, duplicates, and standard reference materials are inserted in sequence of client's samples to provide a measure of background noise, accuracy and precision.

Individual rock and silt samples were placed in labeled plastic sample bags, sealed with a cable tie and stored on-site before transport. Individual soil samples were placed in labeled Kraft paper sample bags, sealed with flagging in the field and stored on-site to dry. On-site samples were monitored by the site geologist but not stored in a locked facility due to the remoteness

of the camp location. Groups of rock, soil or silt samples were then placed into sturdy, labeled, woven-polyethylene bags, sealed with a cable tie and stored prior to shipping to a secure location in Dawson City, YT or directly to an Acme Laboratories or Agat Laboratories 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, assay type, shipping date, shipping ID, and the number of woven-polyethylene bags.

All rock samples were crushed, pulverized and the resulting sample pulps were analyzed by Agat Laboratories in Vancouver, BC. The samples were first dried at 60 degrees and then up to 5 kg was crushed to 75% passing a 2mm split to 250 g and then further pulverized to 85% passing 75um. The remaining coarse reject portions of the samples remain in storage at the Agat Laboratories storage facility in Vancouver, BC and are scheduled for return to a secure facility in Dawson City, YT. The samples were analyzed using the Agat Laboratories assay procedure 202062, a gold only fire assay with ICP-OES finish. Only 30 g of the pulp is analyzed. If gold concentration was greater than 0.3 g/t; the sample was reanalyzed using Agat Laboratories assay procedure 201074, a multi element, 1:1:1 Aqua Regia digestion with an inductively-coupled plasma mass spectroscopy (ICP-MS) finish. The assay certificates are located in Appendix IV: Certificates of Analysis.

All soil samples were dried, sieved and sample pulps were analyzed by Acme Analytical Laboratories in Vancouver, BC. The soil was dried at 60 degrees and sieved to 85% passing 75um. The samples were analyzed using the Acme Analytical Laboratories assay procedure 1DX2, 1:1:1 Aqua Regia digestion with an inductively-coupled plasma mass spectroscopy (ICP-MS) finish. The assay certificates are located in Appendix IV: Certificates of Analysis.

Soil Sampling Protocol

The soil sampling lines are chosen by geologists based on the potential source areas of MINFILE locations, placer creek occurrences, regional silt anomalies and the potential occurrences of clay minerals, silica, iron oxides and hydroxyl minerals based on enhanced satellite imagery. The tops of ridges are also typically chosen to allow for easier access to the desired soil horizon. The proposed sampling locations are located at 50 m to 100 m intervals and are uploaded into a GPS. The final sample site is chosen in the field by a trained employee based on soil availability within 20 m of the proposed sample location.

Soil samples are extracted using a Dutch Auger to collect material within the C horizon. All sample sites are flagged with biodegradable flagging tape and marked with the sample number. All sample sites are recorded using hand-held GPS units (accuracy 1-10 m) and the following information is recorded on all-weather paper: sample ID, easting, northing, elevation, sample depth (cm), horizon sampled, sample colour, sample composition in percent (organic, angular rock, gravel, sand, silt and clay), parent material, moisture content, vegetation cover and topographic position.

Rock Grab Sampling Protocol

Rock grab samples are collected by foot with helicopter assistance. The rock sampling locations are chosen by geologists based on the potential source areas of MINFILE locations, placer creek occurrences, regional silt anomalies and the potential occurrences of clay minerals, silica, iron oxides and hydroxyl minerals based on enhanced satellite imagery. The tops of ridges are typically chosen for the easier location of rock outcrops, subcrops, felsenmeer and float. The rock grab sample sites are chosen in the field by a geologist or prospector based on changes in lithology and/or the potential for mineralization.

The rock grab samples are extracted using a rock hammer to expose fresh surfaces and to liberate a sample of approximately 0.5 kg. All sample sites are flagged with biodegradable flagging tape and marked with the sample number. All sample sites are recorded using hand-held GPS units (accuracy 1-10 m) and the following information is recorded on all-weather paper: sample ID, easting, northing, elevation, type of sample (outcrop, subcrop, float), and a brief description.

Data Verification

All GPS units are downloaded to a laptop and information is transferred into a spreadsheet and the remaining sample information undergoes manual data entry. The database is 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 geologists writing the report on the property.

All the soil and silt samples were processed and analyzed by Acme Laboratories in Vancouver, BC. All the rock samples were processed and analyzed by Agat Laboratories in Vancouver, B.C.

Verification of assays was performed by the Laboratory using internal QA/QC procedures of duplicates, blanks and proprietary reference standards.

9.0 DISCUSSION AND CONCLUSIONS

The 2012 one day reconnaissance exploration program demonstrated that the property hosts significant gold bearing contact metamorphic skarn mineralization. The aplite dyke containing up to 0.85 g/t Au resembles Nova Gold's skarn showings just 5 km to the west of the STP claim group. The lower grade (0.17g/t Au) shale rock sample located in the NW portion of the STP claim group contained a distinctively different geochemical signature to the group of rock samples taken from the quartz – arsenopyrite aplite dyke. The auriferous shale contained elevated V, Mg, Mn, Cu, Al, Ba, Ni, and P and comparably less As, Sb then the aplite dyke. The aplite dyke was strongly anomalous in arsenic and antimony with arsenic values as high as 88 100 ppm and antimony values as high as 60.1 ppm.

All 30 soil samples were taken within the mapped monzonite stock and did not contain anomalous gold. The stock itself appears to contain poor mineralization however the peripherals of the quartz-biotite – monzonite stock appear to be mineralized in multiple areas. The contact metamorphic hallow up to 500 m from the intrusive stock appears to host significant gold potential and warrants further exploration work to define the magnitude of gold mineralization.

606000

608000

7022000

7020000

7018000

0.85 g/t

0.77 g/t

0.40 g/t

0.53 g/t

Meters

0 1 2 4 6

FIG 7

Rock Samples

Au (ppm)

- <0.01
- 0.01 - 0.17
- 0.17 - 0.40
- 0.41 - 0.53
- 0.53 - 0.85

Soil Samples

Au (ppb)

- 0.25 - 1.10
- 1.11 - 1.90
- 1.91 - 2.70
- 2.71 - 4.30
- 4.31 - 5.70

LEGEND

- STP PROPERTY
- CONTOUR (20M)
- CREEK
- LAKE
- WETLAND

STP PROPERTY

GOLDSTRIKE RESOURCES

GEOCHMEMISTRY (Au)

1:15,000

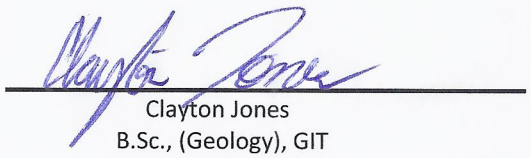
0 125 250 500 Meters

COORD SYSTEM: NAD83 UTM 8	DATE: MAY 1, 2013
MAP SHEET: 105N07	DRAWN: CLAYTON JONES

10.0 RECOMMENDATIONS

The contact metamorphic hallow zone, up to 1 km away from the stock, should be more closely prospected in addition to detailed geological mapping and additional geochemical sampling of the two mineralized areas found in the 2012 program. A two day, 4 man follow up exploration program is recommended for the 2013 exploration season.

Respectfully submitted,



Clayton Jones
B.Sc., (Geology), GIT
May 29, 2013

11.0 REFERENCES

Hart, C.: The Geological Framework of the Yukon Territory. Yukon Geological Survey, (www.geology.gov.yk.ca/geology_metallogeny.html).

Roots, C.F. 2003, Bedrock geology, Lansing Range map area (NTS 106N), Central Yukon (1:250 000 scale), Yukon Geological Society, Energy mines and Resources, government of Yukon, Geoscience Map, 2003 – 1 and Geological Survey of Canada, Open file 1616

Roach, Steven. (2011) Report of 2011 Surface Exploration Program on the Plateau North Project, Yukon Territory (July 15, 2011 – September 25, 2011). Assessment Report filed through Yukon Geological Survey.

Johnson, C et al, 1999 GEOLOGICAL and GEOCHEMICAL ASSESSMENT REPORT ON THE SASS PROPERTY, assessment report # 094087.

*Tables created with Microsoft Excel 2010.

*Maps created with ESRI ArcGIS 10.

12.0 STATEMENT OF QUALIFICATION OF AUTHORS [S]

I, Clayton Jones, of:

1898 Ranch Road,
Roberts Creek, B.C.,
V0N 2W5

Do hereby certify that:

1. I am a mineral exploration geologist with over 3 years of experience working in the Yukon and British Columbia.

2. I am a graduate of The University of British Columbia Okanagan (UBCO), with a degree in geology (B.Sc., 2011) and have been involved in geology and mineral exploration continuously since 2009.

3. I am a member of The Association for Mineral Exploration British Columbia, AME BC.

4. I am the author of this report on the STP property located in the Mayo Mining District, Yukon. The report is based on information provided by Sam Lewis who personally examined the ground and participated in the exploration program at the STP property on July 16, 2013.

Clayton Jones, B.Sc.

May 29, 2013

APPENDIX I

Costs

COST ASSOCIATED WITH THE STP CLAIMS JULY 16, 2012		Mayo Mining District	
ITEM	COMPANY		TOTAL
HELICOPTER + FUEL	OCEAN VIEW / TRANS NORTH HELICOPTE	$1500/hr.	$ 2,250.00
CAMP + ACCOMADATION	DRUID EXPLORATION		$ 800.00
SOIL SAMPLES	ACME LABS	30	$ 540.00
ROCK SAMPLES	AGAT LABS	20	$ 480.00
SOIL SAMPLER	S.L		$ 350.00
GEOLOGIST	D.M.G		$ 500.00
PROSPECTOR	W.D, M.G		$ 700.00
REPORT	DRUID EXPLORATION		$ 2,500.00
CARTOGRAPHY	DRUID EXPLORATION		$ 800.00
TOTAL			$ 8,920.00

APPENDIX II

Sample Location and Traverse Map

606000

608000

7022000

7020000

7018000

E5241928
E5241926
E5241927
E5241925
E5241924
E5241923
E5241973
E5241972
E5241971
E5241970
E5542508
E5542507
E5542504
E5542505
E5542503
E5241921
E5241922
E5542508
E5542509
E5542510

1244101 1244102 1244103 1244104 1244105 1244106 1244107 1244108 1244109 1244110 1244111 1244112 1244113 1244114 1244115 1244116 1244117 1244130 1244129 1244128 1244127 1244126 1244125 1244124 1244123 1244122 1244121 1244118 1244119 1244120

Meters
0 1 2 4 6

FIG 8

LEGEND
- Rock Samples
- Soil Samples
- STP PROPERTY
- CONTOUR (20M)
- CREEK
- LAKE
- WETLAND
- Prospecter Traverse

STP PROPERTY
GOLDSTRIKE RESOURCES
SAMPLE LOCATION MAP
1:15,000
0 125 250 500 Meters

COORD SYSTEM: NAD83 UTM 8	DATE: MAY 1, 2013
MAP SHEET: 105N07	DRAWN: CLAYTON JONES

APPENDIX III

Sample Descriptions

Soil Sample Descriptions

Date	Sampler	Lab_Tag	Northing	Easting	Elevation	Depth_cm	Horizon_Sampled	Colour	Organics	Ang_Rock	Gravel	Sand	Silt	Clay	Parent_Material	Moisture_Content	Vegetation_Cover	Topo_Position
16-Jul-12	Lewis	1244101	7018267	605739.3	1544.953	50-60	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244102	7018267	605788.9	1547.356	40-50	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244103	7018249	605840.6	1547.596	40-50	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244104	7018217	605884.6	1544.472	40-50	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244105	7018197	605930.9	1542.309	50-60	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244106	7018177	605979.3	1543.03	50-60	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244107	7018171	606031.3	1546.875	50-60	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244108	7018162	606079.6	1550.24	>70	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244109	7018151	606127.2	1559.373	30-40	C	dark brown				50	50		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244110	7018155	606175.9	1575.474	20-30	B/C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244111	7018161	606226.8	1579.32	40-50	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244112	7018122	606266.5	1578.118	50-60	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244113	7018073	606273.6	1582.203	20-30	B/C	light brown	10			20	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244114	7018024	606278.2	1588.693	40-50	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244115	7017976	606308.7	1589.654	30-40	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244116	7017926	606330.1	1584.366	20-30	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244117	7017895	606373.9	1587.25	30-40	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244118	7018330	606810.9	1424.548	50-60	C	light brown				30	70		weathered bedrock	moist	evergreen forest	mid slope
16-Jul-12	Lewis	1244119	7018278	606812.4	1439.208	30-40	B/C	light brown	10			20	70		weathered bedrock	moist	alpine	mid slope
16-Jul-12	Lewis	1244120	7018225	606816.9	1448.101	30-40	C	light brown				30	70		weathered bedrock	moist	alpine	mid slope
16-Jul-12	Lewis	1244121	7018189	606773.6	1462.761	20-30	C	light brown				20	80		weathered bedrock	moist	alpine	mid slope
16-Jul-12	Lewis	1244122	7018170	606732.8	1480.064	30-40	B/C	dark brown	10			20	70		weathered bedrock	moist	alpine	mid slope
16-Jul-12	Lewis	1244123	7018160	606671.4	1492.081	60-70	C	light brown				80	20		weathered bedrock	moist	alpine	mid slope
16-Jul-12	Lewis	1244124	7018124	606634.7	1503.376	40-50	C	light brown				40	60		weathered bedrock	moist	alpine	mid slope
16-Jul-12	Lewis	1244125	7018085	606599.8	1512.989	30-40	C	light brown				40	60		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244126	7018048	606556.4	1521.881	40-50	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244127	7018006	606527.5	1530.293	40-50	C	light brown				40	60		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244128	7017967	606502.9	1537.983	40-50	C	light brown				40	60		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244129	7017947	606454.8	1551.201	40-50	C	light brown				30	70		weathered bedrock	moist	alpine	ridge top
16-Jul-12	Lewis	1244130	7017925	606424.5	1560.094	20-30	B/C	light brown	10			30	60		weathered bedrock	moist	alpine	ridge top

Rock Descriptions

Date	Sampler	Type	Lab_Tag	Northing	Easting	Description
16-Jul-12	Lewis	subcrop	E5241921	7017723	606340.1	qtzite schist, appears to have very minor sulfides
16-Jul-12	Lewis	float	E5241922	7017660	606409	heavily oxidized silicate schist
16-Jul-12	Lewis	subcrop	E5241923	7017634	606528.8	silicate schist w/moderately disseminations of pyrohotite, is magnetitic
16-Jul-12	Lewis	subcrop	E5241924	7017634	606528.8	massive sulfide rock of arsenopyrite in sulfric rock.
16-Jul-12	Lewis	subcrop	E5241925	7017635	606529.3	massive sulfide rock of arsenopyrite in sulfric rock.
16-Jul-12	Lewis	subcrop	E5241926	7017640	606528.8	rock found just about the massive sulfide, has visible pyrite but very small amounts.
16-Jul-12	Lewis	subcrop	E5241927	7017635	606529.4	massive sulfide rock of arsenopyrite in sulfric rock.
16-Jul-12	Lewis	outcrop	E5241928	7017640	606528	massive sulfide rock traced back uphill to this spot. It is a sufric zone, approx 1 ft wide and cross cuts the bedding of the region geology. The region geology is 280/46NW. The sulfric zone is here vertical.
16-Jul-12	Wayne	outcrop	E5542503	7017748	605454.1	Highly silicious quartsite w tr py, pyurr--slt'y magnetic. 300/52N
16-Jul-12	Wayne	outcrop	E5542504	7017742	605471.6	Fi gr meta-seds w trpy, pyurr. 305/70 N
16-Jul-12	Wayne	outcrop	E5542505	7017756	605477.4	Smll distinct alteration zone (20cm)dark quartsite w tr py, pyurr.310/78N
16-Jul-12	Wayne	outcrop	E5542506	7017872	606108	Metamorphosed fi gr grt -silicityized w tr py, pyurr.356/68S
16-Jul-12	Wayne	float	E5542507	7017908	606374.4	Ang flt, foileated, leneated,sheered seds,w tr py,pyurr.
16-Jul-12	Wayne	outcrop	E5542508	7016771	604969	Extremly folded & sheered qtz rich seds w tr py, pyurr.325/065S
16-Jul-12	Wayne	outcrop	E5542509	7016628	605014.7	Extremly fractured and sheered, silicious meta-sedsw tr py, aspy?
16-Jul-12	Wayne	float	E5542510	7016640	604973.8	Ang banded qtz flt w tr py.
16-Jul-12	Moe	subcrop	E5241970	7020741	605346.6	very fine grained diorite with finely diseminated sulfides. Width of zone approx 4m. Rocks are all heavily oxidized on outside (surface) red orange.
16-Jul-12	Moe	outcrop	E5241971	7020805	605395.9	53/74SE. Heavily oxidized rock w diseminated sulfides in a zone that appears to be very long Approx 1km, width of about 100m.
16-Jul-12	Moe	subcrop	E5241972	7020802	605320.5	heavily oxidized on surface, highly diseminated sulfides, oxdization colour is a redish orange colur of rock, rock itself is grey-black possible contact metamorphism shale. Very fine grained, this zone lines up with the property to the SW, width approx is around 200-500 metre.
16-Jul-12	Moe	outcrop	E5241973	7020883	605357.9	oxidized on surface, highly diseminated sulfides, at contact w/sedimentary rocks and iigneous.

APPENDIX IV

Certificates of Analysis

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

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

Submitted By: Lucy Zhang
Receiving Lab: Canada-Dawson City
Received: July 18, 2012
Report Date: August 05, 2012
Page: 1 of 2

CERTIFICATE OF ANALYSIS DAW12000148.1

CLIENT JOB INFORMATION

Project: Plateau
Shipment ID: STPSoil1_July16_2012
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

Acme 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

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	30	Dry at 60C			DAW
SS80	30	Dry at 60C sieve 100g to -80 mesh			DAW
1DX2	30	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

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

CC: Email Distribution List

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL 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. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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

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

Project: Plateau
Report Date: August 05, 2012

CERTIFICATE OF ANALYSIS DAW12000148.1

		Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
1244101	Soil		1.3	19.9	9.1	68	<0.1	21.7	8.3	324	2.32	11.3	4.2	5.4	23	0.2	1.0	0.1	49	0.29	0.079	19
1244102	Soil		1.2	16.2	10.8	72	0.1	20.1	8.8	322	2.41	12.5	1.5	3.7	19	0.2	0.9	0.1	49	0.23	0.069	19
1244103	Soil		1.1	18.9	8.9	76	<0.1	24.8	9.6	359	2.07	12.6	1.7	3.6	16	0.4	1.0	<0.1	38	0.16	0.059	12
1244104	Soil		1.3	23.1	11.9	88	0.1	21.6	9.5	401	2.49	12.9	4.2	6.0	18	0.3	1.1	0.2	45	0.20	0.073	20
1244105	Soil		1.2	20.3	10.4	80	0.2	21.3	9.5	405	2.22	12.1	5.7	7.1	18	0.3	1.0	0.2	44	0.23	0.084	22
1244106	Soil		1.0	23.9	8.9	73	0.1	20.6	7.2	342	2.19	9.6	5.4	8.1	19	0.3	1.0	0.3	42	0.24	0.079	23
1244107	Soil		0.9	19.4	9.1	69	<0.1	19.7	8.2	303	2.18	10.2	3.9	7.4	23	0.3	1.0	0.1	41	0.29	0.094	20
1244108	Soil		1.2	16.5	9.7	92	0.2	16.0	6.4	359	2.35	10.3	3.5	1.8	23	0.1	0.7	0.2	51	0.29	0.196	24
1244109	Soil		0.6	8.1	5.4	31	<0.1	6.0	4.0	246	1.44	4.0	1.1	1.0	26	<0.1	0.4	0.1	29	0.24	0.061	14
1244110	Soil		1.0	12.2	7.6	57	<0.1	15.3	8.3	355	2.46	7.7	2.6	8.7	30	0.3	0.8	<0.1	51	0.39	0.059	19
1244111	Soil		1.2	15.7	8.8	70	<0.1	17.5	9.4	383	2.57	9.1	2.4	8.4	31	0.2	0.8	<0.1	54	0.42	0.086	21
1244112	Soil		0.7	12.8	7.6	60	<0.1	13.7	7.8	360	2.19	6.4	1.3	7.8	37	0.2	0.7	<0.1	42	0.57	0.092	26
1244113	Soil		0.4	8.6	4.0	16	0.2	4.0	1.9	71	0.75	4.2	<0.5	0.1	9	<0.1	0.2	<0.1	17	0.08	0.077	10
1244114	Soil		1.1	13.9	9.0	66	<0.1	16.0	8.5	344	2.48	9.4	3.1	8.8	32	0.2	0.8	<0.1	50	0.41	0.081	24
1244115	Soil		1.5	17.3	8.9	68	<0.1	20.5	9.3	330	2.45	13.0	1.9	6.0	26	0.4	1.0	<0.1	50	0.29	0.072	19
1244116	Soil		1.5	36.0	15.3	75	0.1	26.1	10.8	353	2.84	21.3	4.8	2.8	25	0.1	1.4	0.2	57	0.25	0.084	13
1244117	Soil		1.2	32.0	9.1	77	0.1	30.3	13.9	430	2.77	12.2	3.1	4.5	34	0.6	0.9	<0.1	66	0.38	0.081	14
1244118	Soil		1.6	31.4	21.1	96	<0.1	24.3	11.7	524	3.08	27.2	2.3	2.8	14	0.3	1.3	0.2	48	0.12	0.055	16
1244119	Soil		1.7	12.5	25.9	59	0.1	19.0	9.1	295	2.81	20.8	0.6	5.9	14	0.2	0.9	0.2	43	0.13	0.055	18
1244120	Soil		1.5	13.5	15.0	54	0.1	13.6	6.3	258	2.52	19.5	2.2	3.3	36	0.2	0.9	0.2	56	0.25	0.046	14
1244121	Soil		1.8	7.8	11.6	37	<0.1	10.0	3.5	138	1.91	11.2	2.3	2.8	13	<0.1	0.9	0.1	57	0.10	0.016	15
1244122	Soil		0.7	17.2	11.1	55	<0.1	13.7	10.6	327	2.51	9.5	0.7	6.6	72	0.3	0.5	<0.1	63	0.92	0.075	11
1244123	Soil		1.1	15.1	12.3	65	0.1	14.4	9.7	427	2.55	11.2	1.8	6.8	71	0.2	0.8	0.2	56	0.71	0.078	21
1244124	Soil		1.1	58.4	10.6	76	0.1	33.3	14.6	353	3.14	13.0	3.3	5.1	35	0.2	1.0	<0.1	87	0.45	0.060	16
1244125	Soil		1.0	46.5	13.8	76	<0.1	34.3	15.3	445	3.00	23.9	1.9	4.2	28	0.2	1.0	<0.1	78	0.31	0.054	13
1244126	Soil		1.5	23.4	15.9	66	0.2	17.8	9.2	722	2.78	17.6	2.7	0.6	15	0.2	1.0	0.1	53	0.15	0.096	12
1244127	Soil		1.2	31.6	12.3	76	<0.1	24.8	9.9	366	2.56	17.2	3.3	4.9	24	0.3	1.2	<0.1	59	0.28	0.071	18
1244128	Soil		1.1	29.8	12.8	72	<0.1	24.3	10.7	357	3.01	19.1	4.3	3.2	17	0.1	1.0	0.1	65	0.19	0.048	14
1244129	Soil		1.5	27.5	16.1	74	<0.1	24.3	10.4	455	2.71	19.8	2.2	2.6	22	0.2	1.3	0.2	59	0.22	0.050	14
1244130	Soil		2.0	25.2	18.6	80	0.1	22.3	10.5	612	2.87	25.0	3.7	1.6	23	0.2	1.3	0.4	56	0.18	0.072	13

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Goldstrike Resources Ltd.**
1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 Canada

Project: Plateau
Report Date: August 05, 2012

CERTIFICATE OF ANALYSIS DAW12000148.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	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
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1244101	Soil	22	0.49	270	0.070	<1	1.67	0.018	0.10	0.4	0.03	3.0	0.2	<0.05	5	<0.5	<0.2
1244102	Soil	23	0.51	265	0.058	2	1.88	0.015	0.09	0.4	0.03	3.0	0.2	<0.05	6	0.5	<0.2
1244103	Soil	19	0.43	777	0.042	2	1.17	0.008	0.06	0.2	0.04	2.7	0.1	<0.05	3	0.8	<0.2
1244104	Soil	20	0.52	246	0.067	1	1.87	0.013	0.11	0.4	0.04	3.3	0.2	<0.05	5	<0.5	<0.2
1244105	Soil	21	0.48	191	0.069	2	1.79	0.012	0.11	1.1	0.05	3.1	0.2	<0.05	5	0.8	<0.2
1244106	Soil	22	0.50	260	0.077	2	1.71	0.013	0.10	0.6	0.04	4.1	0.2	<0.05	5	<0.5	<0.2
1244107	Soil	22	0.48	179	0.072	1	1.51	0.014	0.09	0.6	0.03	2.6	0.2	<0.05	4	0.9	<0.2
1244108	Soil	20	0.52	235	0.044	1	2.22	0.014	0.15	0.4	0.05	2.3	0.2	<0.05	7	<0.5	<0.2
1244109	Soil	8	0.27	167	0.041	1	1.60	0.024	0.10	0.2	0.03	1.1	0.1	<0.05	5	<0.5	<0.2
1244110	Soil	17	0.61	367	0.128	1	2.30	0.024	0.25	0.6	0.04	3.3	0.3	<0.05	6	<0.5	<0.2
1244111	Soil	18	0.65	357	0.134	2	2.18	0.030	0.23	0.5	0.03	3.3	0.3	<0.05	6	0.5	<0.2
1244112	Soil	15	0.55	317	0.120	<1	1.83	0.036	0.19	0.4	0.02	3.4	0.2	<0.05	6	0.7	<0.2
1244113	Soil	5	0.10	84	0.017	<1	1.00	0.020	0.03	0.2	0.05	0.5	<0.1	<0.05	3	1.0	<0.2
1244114	Soil	18	0.59	399	0.122	1	2.09	0.032	0.18	0.3	0.02	3.3	0.3	<0.05	6	0.5	<0.2
1244115	Soil	23	0.48	246	0.088	2	1.76	0.015	0.12	0.3	0.02	2.9	0.2	<0.05	5	0.7	<0.2
1244116	Soil	31	0.58	249	0.066	1	2.18	0.023	0.14	0.4	0.06	4.5	0.2	<0.05	6	0.6	<0.2
1244117	Soil	39	0.72	374	0.145	<1	1.98	0.019	0.27	0.3	0.02	5.3	0.2	<0.05	6	0.6	<0.2
1244118	Soil	23	0.49	236	0.024	2	2.04	0.007	0.09	0.2	0.05	2.8	0.1	<0.05	5	0.9	<0.2
1244119	Soil	27	0.37	159	0.039	1	3.04	0.010	0.06	0.3	0.07	3.7	0.1	<0.05	5	1.1	<0.2
1244120	Soil	19	0.32	217	0.063	1	1.90	0.015	0.08	0.2	0.04	2.5	0.1	<0.05	7	<0.5	<0.2
1244121	Soil	17	0.24	107	0.035	1	1.24	0.005	0.06	0.3	0.02	1.7	0.2	<0.05	6	<0.5	<0.2
1244122	Soil	24	0.71	288	0.156	1	3.64	0.059	0.37	0.2	0.03	3.6	0.3	<0.05	8	0.5	<0.2
1244123	Soil	18	0.60	308	0.083	<1	2.70	0.045	0.18	0.3	0.02	3.6	0.2	<0.05	7	<0.5	<0.2
1244124	Soil	45	0.76	275	0.160	1	2.36	0.027	0.28	0.2	0.03	7.4	0.2	<0.05	7	<0.5	<0.2
1244125	Soil	44	0.72	272	0.135	1	2.20	0.021	0.25	0.2	0.02	6.6	0.2	<0.05	7	<0.5	<0.2
1244126	Soil	26	0.35	145	0.021	1	2.33	0.008	0.08	0.2	0.06	1.5	0.1	<0.05	6	1.2	<0.2
1244127	Soil	34	0.56	261	0.099	<1	1.68	0.016	0.14	0.4	0.02	4.4	0.2	<0.05	5	0.9	<0.2
1244128	Soil	39	0.63	214	0.094	<1	2.07	0.013	0.16	0.2	0.03	5.1	0.2	<0.05	7	0.9	<0.2
1244129	Soil	32	0.52	265	0.078	1	1.88	0.017	0.13	0.3	0.02	3.6	0.2	<0.05	6	0.5	<0.2
1244130	Soil	32	0.49	247	0.057	2	1.71	0.010	0.12	0.3	0.04	3.1	0.2	<0.05	6	0.5	<0.2

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

Project: Plateau
Report Date: August 05, 2012

QUALITY CONTROL REPORT DAW12000148.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																					
1244115	Soil	1.5	17.3	8.9	68	<0.1	20.5	9.3	330	2.45	13.0	1.9	6.0	26	0.4	1.0	<0.1	50	0.29	0.072	19
REP 1244115	QC	1.3	17.1	9.6	70	<0.1	20.5	9.5	332	2.40	13.0	3.1	6.1	26	0.5	1.1	<0.1	50	0.28	0.072	19
1244129	Soil	1.5	27.5	16.1	74	<0.1	24.3	10.4	455	2.71	19.8	2.2	2.6	22	0.2	1.3	0.2	59	0.22	0.050	14
REP 1244129	QC	1.6	27.9	16.5	75	<0.1	22.9	10.2	450	2.76	18.6	3.0	2.6	21	0.2	1.3	0.2	61	0.22	0.048	13
Reference Materials																					
STD DS9	Standard	12.2	105.1	120.5	309	1.9	37.9	7.4	606	2.32	27.4	110.2	5.9	73	2.3	6.0	6.1	39	0.70	0.087	13
STD DS9 Expected		12.84	108	126	317	1.83	40.3	7.6	575	2.33	25.5	118	6.38	69.6	2.4	4.94	6.32	40	0.7201	0.0819	13.3
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1

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

Project: Plateau
Report Date: August 05, 2012

QUALITY CONTROL REPORT DAW12000148.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	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
	MDL	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
1244115	Soil	23	0.48	246	0.088	2	1.76	0.015	0.12	0.3	0.02	2.9	0.2	<0.05	5	0.7	<0.2
REP 1244115	QC	21	0.49	245	0.088	2	1.84	0.015	0.12	0.3	0.04	2.8	0.2	<0.05	5	<0.5	<0.2
1244129	Soil	32	0.52	265	0.078	1	1.88	0.017	0.13	0.3	0.02	3.6	0.2	<0.05	6	0.5	<0.2
REP 1244129	QC	33	0.52	253	0.080	1	1.81	0.017	0.13	0.3	0.01	3.7	0.2	<0.05	6	0.7	<0.2
Reference Materials																	
STD DS9	Standard	120	0.65	306	0.108	2	0.96	0.089	0.37	2.9	0.22	2.2	5.5	<0.05	5	5.5	5.3
STD DS9 Expected		121	0.6165	295	0.1108		0.9577	0.0853	0.395	2.89	0.2	2.5	5.3	0.1615	4.59	5.2	5.02
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

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CLIENT NAME: GOLDSTRIKE RESOURCES LTD.
1300-1111 WEST GEORGIA ST.
VANCOUVER, BC V6E4M3
(604) 681-1820

ATTENTION TO: LUCY ZHANG

PROJECT NO: STP_Rock_1_July16_2012

AGAT WORK ORDER: 12Y624517

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, ICP Supervisor

DATE REPORTED: Aug 20, 2012

PAGES (INCLUDING COVER): 4

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 12Y624517

PROJECT NO: STP_Rock_1_July16_2012

CLIENT NAME: GOLDSTRIKE RESOURCES LTD.

ATTENTION TO: LUCY ZHANG

Fire Assay - Au Ore Grade, ICP-OES finish (202062)

DATE SAMPLED: Jul 26, 2012 | DATE RECEIVED: Jul 20, 2012 | DATE REPORTED: Aug 20, 2012 | SAMPLE TYPE: Rock

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.01
E5241923	1.80	<0.01
E5241922	1.39	<0.01
E5241921	1.59	<0.01
E5241973	1.24	<0.01
E5542503	0.77	<0.01
E5542504	0.82	<0.01
E5542505	0.66	<0.01
E5542506	0.76	<0.01
E5542507	0.60	<0.01
E5542508	0.95	<0.01
E5542509	1.13	<0.01
E5542510	0.78	<0.01

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance

CLIENT NAME: GOLDSTRIKE RESOURCES LTD.

AGAT WORK ORDER: 12Y624517

PROJECT NO: STP_Rock_1_July16_2012

ATTENTION TO: LUCY ZHANG

Solid Analysis

RPT Date: Aug 20, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Fire Assay - Au Ore Grade, ICP-OES finish (202062)											
Au	1	3556948	< 0.01	< 0.01	0.0%	< 0.01	0.621	0.607	102%	80%	120%

Certified By:

AGAT Laboratories

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Method Summary

CLIENT NAME: GOLDSTRIKE RESOURCES LTD.

AGAT WORK ORDER: 12Y624517

PROJECT NO: STP_Rock_1_July16_2012

ATTENTION TO: LUCY ZHANG

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES

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ATTENTION TO: LUCY ZHANG

PROJECT NO: STP_Rock_Rush_1_July16_2012

AGAT WORK ORDER: 12Y624526

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, ICP Supervisor

DATE REPORTED: Aug 14, 2012

PAGES (INCLUDING COVER): 7

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 12Y624526

PROJECT NO: STP_Rock_Rush_1_July16_2012

CLIENT NAME: GOLDSTRIKE RESOURCES LTD.

ATTENTION TO: LUCY ZHANG

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jul 26, 2012 | DATE RECEIVED: Jul 20, 2012 | DATE REPORTED: Aug 14, 2012 | SAMPLE TYPE: Rock

Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample Description RDL:	0.01	0.01	0.1	0.01	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05
E5241972	0.18	4.89	506	0.17	<5	156	1.30	0.34	1.78	0.05	32.7	30.8	79.5	4.22
E5241924	0.62	0.86	>10000	0.53	<5	22	0.59	2.71	0.02	0.14	19.5	39.0	32.5	0.77
E5241925	0.79	0.82	>10000	0.77	<5	17	0.60	2.59	0.02	0.27	14.0	49.7	13.1	0.88
E5241927	0.30	0.62	>10000	0.40	<5	16	0.43	1.19	0.01	0.05	16.5	26.7	10.7	0.39
E5241928	0.59	1.42	>10000	0.85	<5	83	0.86	1.10	0.03	2.90	39.9	23.0	59.4	3.16

Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample Description RDL:	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
E5241972	189	4.92	14.9	0.20	0.04	<0.01	0.067	1.26	16.1	50.1	1.37	332	0.61	0.43
E5241924	31.3	6.41	2.50	0.20	<0.02	<0.01	0.102	0.16	8.9	17.9	0.20	95	0.91	0.03
E5241925	39.8	8.21	2.39	0.25	<0.02	<0.01	0.151	0.13	6.5	17.7	0.21	98	0.99	0.02
E5241927	13.1	4.14	1.68	0.16	<0.02	<0.01	0.053	0.13	7.6	10.9	0.12	56	1.04	0.04
E5241928	35.7	4.30	4.86	0.16	0.03	0.01	0.080	0.32	19.2	35.9	0.56	167	1.14	0.04

Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample Description RDL:	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01	0.01
E5241972	1.46	61.0	539	3.6	64.3	0.001	1.45	1.08	17.0	0.7	1.3	76.8	0.03	0.04
E5241924	0.15	23.3	83	3.5	6.3	<0.001	3.18	39.5	1.2	5.0	0.3	8.4	<0.01	1.02
E5241925	0.16	27.2	72	3.5	6.3	<0.001	4.32	60.4	1.0	6.7	0.3	7.4	<0.01	1.58
E5241927	0.12	15.5	74	3.8	3.7	<0.001	1.56	36.7	0.5	3.4	0.2	7.6	<0.01	0.88
E5241928	0.33	24.2	139	104	23.4	<0.001	1.36	7.90	2.8	2.9	0.3	12.6	<0.01	0.82

Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr	As-OL
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5	0.005
E5241972	5.2	0.427	0.41	0.92	156	0.26	7.61	67.9	0.8	
E5241924	5.4	0.006	0.07	0.64	2.4	<0.05	2.29	23.7	0.9	6.50
E5241925	4.5	0.006	0.12	0.51	3.1	<0.05	1.97	35.8	0.7	8.81
E5241927	5.0	<0.005	0.03	0.54	<0.5	<0.05	1.58	13.4	0.7	4.93
E5241928	9.0	0.024	0.16	0.89	34.9	0.15	4.70	272	1.1	2.80

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Certificate of Analysis

AGAT WORK ORDER: 12Y624526

PROJECT NO: STP_Rock_Rush_1_July16_2012

CLIENT NAME: GOLDSTRIKE RESOURCES LTD.

ATTENTION TO: LUCY ZHANG

Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)

DATE SAMPLED: Jul 26, 2012	DATE RECEIVED: Jul 20, 2012	DATE REPORTED: Aug 14, 2012	SAMPLE TYPE: Rock

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 12Y624526

PROJECT NO: STP_Rock_Rush_1_July16_2012

CLIENT NAME: GOLDSTRIKE RESOURCES LTD.

ATTENTION TO: LUCY ZHANG

Fire Assay - Au Ore Grade, ICP-OES finish (202062)

DATE SAMPLED: Jul 26, 2012 | DATE RECEIVED: Jul 20, 2012 | DATE REPORTED: Aug 14, 2012 | SAMPLE TYPE: Rock

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.01
E5241970	0.93	0.01
E5241971	1.33	<0.01
E5241972	1.42	0.39
E5241924	1.99	0.58
E5241925	1.49	0.83
E5241926	1.53	0.07
E5241927	1.77	0.36
E5241928	2.76	0.79

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance

CLIENT NAME: GOLDSTRIKE RESOURCES LTD.

AGAT WORK ORDER: 12Y624526

PROJECT NO: STP_Rock_Rush_1_July16_2012

ATTENTION TO: LUCY ZHANG

Solid Analysis

RPT Date: Aug 14, 2012		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Fire Assay - Au Ore Grade, ICP-OES finish (202062)											
Au	1	3556995	0.01	0.01	0.0%	< 0.01	0.61	0.64	95%	80%	120%
Aqua Regia Digest - Metals Package, ICP/ICP-MS finish (201074)											
Be	1					< 0.05	0.4	0.4	103%	80%	120%
Cu	1					< 0.1	4035	3800	106%	80%	120%
P	1					< 10	520	600	87%	80%	120%
Rb	1					0.1	14	13	109%	80%	120%

Certified By:

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Method Summary

CLIENT NAME: GOLDSTRIKE RESOURCES LTD.

AGAT WORK ORDER: 12Y624526

PROJECT NO: STP_Rock_Rush_1_July16_2012

ATTENTION TO: LUCY ZHANG

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12017		ICP-MS
Al	MIN-200-12017		ICP/OES
As	MIN-200-12017		ICP-MS
Au	MIN-200-12017		ICP-MS
B	MIN-200-12017		ICP/OES
Ba	MIN-200-12017		ICP-MS
Be	MIN-200-12017		ICP-MS
Bi	MIN-200-12017		ICP-MS
Ca	MIN-200-12017		ICP/OES
Cd	MIN-200-12017		ICP-MS
Ce	MIN-200-12017		ICP-MS
Co	MIN-200-12017		ICP-MS
Cr	MIN-200-12017		ICP/OES
Cs	MIN-200-12017		ICP-MS
Cu	MIN-200-12017		ICP-MS
Fe	MIN-200-12017		ICP/OES
Ga	MIN-200-12017		ICP-MS
Ge	MIN-200-12017		ICP-MS
Hf	MIN-200-12017		ICP-MS
Hg	MIN-200-12017		ICP-MS
In	MIN-200-12017		ICP-MS
K	MIN-200-12017		ICP/OES
La	MIN-200-12017		ICP-MS
Li	MIN-200-12017		ICP-MS
Mg	MIN-200-12017		ICP/OES
Mn	MIN-200-12017		ICP/OES
Mo	MIN-200-12017		ICP-MS
Na	MIN-200-12017		ICP/OES
Nb	MIN-200-12017		ICP-MS
Ni	MIN-200-12017		ICP-MS
P	MIN-200-12017		ICP/OES
Pb	MIN-200-12017		ICP-MS
Rb	MIN-200-12017		ICP-MS
Re	MIN-200-12017		ICP-MS
S	MIN-200-12017		ICP/OES
Sb	MIN-200-12017		ICP-MS
Sc	MIN-200-12017		ICP-MS
Se	MIN-200-12017		ICP-MS
Sn	MIN-200-12017		ICP-MS
Sr	MIN-200-12017		ICP-MS
Ta	MIN-200-12017		ICP-MS
Te	MIN-200-12017		ICP-MS
Th	MIN-200-12017		ICP-MS
Ti	MIN-200-12017		ICP/OES
Tl	MIN-200-12017		ICP-MS
U	MIN-200-12017		ICP-MS
V	MIN-200-12017		ICP/OES
W	MIN-200-12017		ICP-MS
Y	MIN-200-12017		ICP-MS

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Method Summary

CLIENT NAME: GOLDSTRIKE RESOURCES LTD.

AGAT WORK ORDER: 12Y624526

PROJECT NO: STP_Rock_Rush_1_July16_2012

ATTENTION TO: LUCY ZHANG

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Zn	MIN-200-12017		ICP-MS
Zr	MIN-200-12017		ICP-MS
As-OL			ICP/OES
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP/OES