ASSESSMENT REPORT

on the

2011 SOIL and ROCK GEOCHEMICAL SURVEYS

Aries A Property

Whitehorse Mining District, Yukon Territory

For

Goldstrike Exploration Inc.

1300 - 1111 West Georgia St
Vancouver BC
V6E 4M3

Exploration on claims: 23 claims - see Table 1

Work filed on: 54 claims - Aries 1-54 (Grant # YE13001 - YE13054)

NTS:	115N/01
LATITUDE:	63° 05' 01" N
LONGITUDE:	140° 11' 42" W
DATE of WORK:	July 5 - 8, 2011
AUTHOR:	A. Koffyberg, PGeo
CONSULTANTS:	Druid Exploration and Discovery Consultants
DATE of REPORT	May 7, 2012

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1.0 SUMMARY

A first-pass prospecting and soil/silt sampling program was carried out on the Aries A property ("Property") from July 5-8, 2011. Goldstrike Exploration Inc has optioned the Property from Goldspike Exploration Inc, which owns 100% of the claims. The Property consists of 56 contiguous quartz mineral claims, covering an area of approximately 1,170 hectares in the Whitehorse Mining District.

Located in west-central Yukon, the Property is about 370 km northwest of Whitehorse and 118 km south of Dawson City. It lies within the area known as the White Gold district, and is about 49 km northwest of Kaminak's Coffee Gold Project, and about 35 km southwest of Kinross' Golden Saddle deposit.

The Property lies within the Yukon-Tanana tectonic terrane of the Intermontane Belt, and lies southwest of the Tintina Fault. The Tintina Fault marks the boundary between strata of the ancestral North America to the northeast, and the high-grade metamorphic rocks of the allochthonous Yukon-Tanana terrane to the southwest. The oldest rocks in the area consist of the Devonian-Mississippian Nasina Series rocks (unit YTNA), which comprise quartzite, garnet quartzite, and quartz-muscovite-biotite schist and lesser marble. An Early Jurassic pluton occurs to the southwest, of granodiorite to monzonite composition (unit EJp). Carmacks volcanic rocks of upper-Cretaceous age (unit uKv) consist of basalt, andesite porphyry, dacite, trachyte and breccia, and intrude the Nasina Series.

The 2011 exploration program was contracted out to Druid Exploration of Whitehorse, Yukon, which conducted a first-pass, reconnaissance-type field program, exploring for gold mineralization. In total, 81 reconnaissance soil samples and 3 rock samples were collected and sent for analysis. Soil samples were collected from three separate traverses along ridge spines and spurs, effectively covering the majority of the Property.

Soils are slightly elevated in gold and elevated in arsenic in the south part of the Property in the area underlain by the Carmacks Group volcanic rocks, and at the contact with the Nasina Group metasediments. Gold values are up to 10 ppb Au and arsenic values are up to 126 ppm As.

Rock samples were collected along a ridge line near the eastern traverse, underlain by the volcanic suite of rocks. A breccia sample containing sulphides carries 14 ppb Au. The geochemistry did not reveal any other anomalous values.

Any further work should consider the use of silt surveys. It is suggested that the method involve collecting sediments from the high energy environment in the stream bed. This would necessitate field sieving gravels to -20 mesh.

Analysis of soil samples for pathfinder elements (after drying) by an XRF analyzer, before being shipped for laboratory analysis, should also be considered. This would allow rapid field analysis and quick follow up of anomalies.

2.0 INTRODUCTION

This assessment report ("Report") describes the 2011 exploration program, comprising soil and rock geochemical surveys on the Property, owned by Goldstrike Resources of Vancouver, BC. Fieldwork was done under the direction of Druid Exploration Inc of Whitehorse, Yukon. The report text was written by Discovery Consultants, of Vernon, BC; maps were prepared by Druid.

3.0 LOCATION AND ACCESS

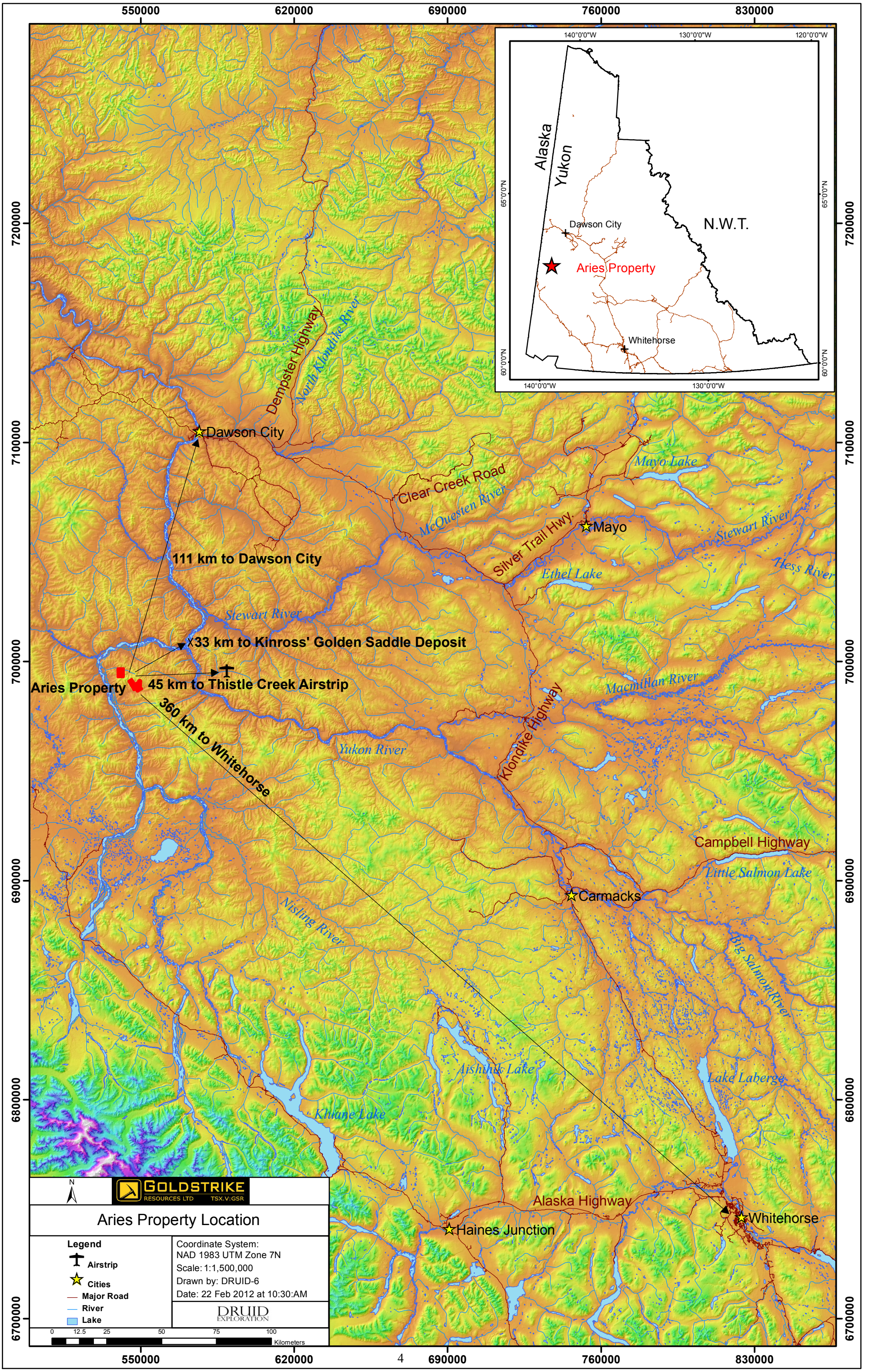
The Property is located in the west-central Yukon, about 370 km northwest of Whitehorse and 118 km south of Dawson City (Figure 1). It lies within the Whitehorse Mining District within NTS sheet 115N/01, which is part of the area known as the White Gold district. It lies about 49 km northwest of Kaminak's Coffee Gold Project, and about 35 km southwest of Kinross' Golden Saddle deposit.

The approximate centre of the Property lies at latitude 63˚ 05' 01" north, and longitude 140˚ 11' 42" west. The Property can be accessed by helicopter from Dawson City.

4.0 TOPOGRAPHY AND VEGETATION

Physiographically, the Property is situated within the Dawson Range of the Klondike Plateau, and locally southeast of the bend in the White River upstream of the confluence with the Yukon River. The topography typically forms smooth rolling hills; but can also be locally moderately mountainous, with a few cliffs and moderately to deeply incised creek valleys. Elevations within the Property range from about 1,158 m along a central ridge to about 580 m in the north along Wolf Creek. Drainage is via creeks flowing north into Wolf Creek, which flows west to join the White River.

The area is unglaciated, and outcrop is typically less than 1% of the area, predominately occurring along creek valleys and ridge tops. Permafrost is likely to be continuous on north-facing slopes and patchy on south-facing slopes. Vegetation at lower elevations consists of a moderately open deciduous/evergreen forest of black spruce, paper birch and aspen, with buckbrush and willow along valley bottoms. Alpine conditions at the tops of ridges and upper slopes have willow, buckbrush, occasional black spruce, Labrador tea and grasses.


550000
620000
690000
760000
830000
7200000
7100000
7000000
6900000
6800000
6700000
140°0'0"W
130°0'0"W
120°0'0"W
65°0'0"N
60°0'0"N
Alaska
Yukon
N.W.T.
Dawson City
Aries Property
Whitehorse
Dempster Highway
North Klondike River
Dawson City
Clear Creek Road
McQuesten River
Mayo Lake
Mayo
Silver Trail Hwy.
Stewart River
Ethel Lake
Hess River
111 km to Dawson City
Stewart River
33 km to Kinross' Golden Saddle Deposit
Aries Property
45 km to Thistle Creek Airstrip
360 km to Whitehorse
Yukon River
Klondike Highway
Macmillan River
Campbell Highway
Little Salmon Lake
Carmacks
Nisling River
Big Salmon River
Aishihik Lake
Lake Laberge
Kluane Lake
Alaska Highway
Haines Junction
Whitehorse
N
GOLDSTRIKE
RESOURCES LTD
TSX.V:GSR
Aries Property Location
Legend
Airstrip
Cities
Major Road
River
Lake
Coordinate System:
NAD 1983 UTM Zone 7N
Scale: 1:1,500,000
Drawn by: DRUID-6
Date: 22 Feb 2012 at 10:30:AM
DRUID
EXPLORATION
0
12.5
25
50
75
100
Kilometers

5.0 PROPERTY DESCRIPTION

The Property consists of a large block of 56 contiguous quartz mineral claims. The rectangular claim block stretches about 4 km north-south, and 2.7 km east-west, covering an area of approximately 1,170 hectares in the Whitehorse Mining District (Figure 2). All claims are under an option agreement with Goldspike Exploration of Toronto, Ontario, which owns 100% of the claims. A reconnaissance-type soil and rock geochemical program was done on 23 of the claims as shown on Table 1, which lists the details of the claim tenures. Figure 2 shows the location of the claims.

TABLE 1: Tenure Description

Claim Name	Grant Number	Claim Owner	Expiry Date	Status	NTS
ARIES 1	YE13001	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 2	YE13002	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 3	YE13003	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 4	YE13004	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 5	YE13005	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 6	YE13006	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 7	YE13007	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 8	YE13008	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 9	YE13009	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 10	YE13010	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 11	YE13011	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 12	YE13012	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 13	YE13013	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 14 *	YE13014	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 15	YE13015	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 16 *	YE13016	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 17	YE13017	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 18 *	YE13018	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 19 *	YE13019	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 20 *	YE13020	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 21 *	YE13021	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 22	YE13022	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 23 *	YE13023	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 24	YE13024	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 25 *	YE13025	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 26	YE13026	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 27 *	YE13027	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 28	YE13028	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 29 *	YE13029	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 30 *	YE13030	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 31	YE13031	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 32 *	YE13032	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01

Claim Name	Grant Number	Claim Owner	Expiry Date	Status	NTS
ARIES 33	YE13033	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 34 *	YE13034	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 35 *	YE13035	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 36	YE13036	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 37 *	YE13037	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 38	YE13038	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 39 *	YE13039	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 40	YE13040	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 41 *	YE13041	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 42	YE13042	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 43 *	YE13043	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 44 *	YE13044	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 45	YE13045	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 46 *	YE13046	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 47	YE13047	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 48	YE13048	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 49	YE13049	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 50 *	YE13050	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 51 *	YE13051	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 52 *	YE13052	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 53	YE13053	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01
ARIES 54	YE13054	Goldspike Exploration Inc. - 100%	3/4/2015	Application Pending	115N01

* Claim on which work was done

538000 540000 542000 544000 546000 548000 550000 552000 554000 556000

6996000 6994000 6992000 6990000 6988000 6986000

Aries A

Silverquest Claims

Ethos Claims

Aries

uKv

YTNA

EJp

Qs

Regional Geology

Quaternary

Unconsolidated

silt/sand/gravel

Upper Cretaceous

Carmacks Group

basalt/breccia/andesite/porphyry/dacite/trachyte

Early Jurassic

Pluton

granodiorite/diorite/monzodiorite

Devonian-Mississippian

Nasina Subterrane

quartzite/qt-ms-schist

N

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

Aries Property Claims

Legend

- **Contour (100 ft)**
- **Index Contour (1000 ft)**
- **River**
- **Lake**
- **Wetland**
- **Aries Property Boundary**
- Surrounding Quartz Claims

Coordinate System:
NAD 1983 UTM Zone 7N
Scale: 1:50,000
NTS Map Sheets: 115N01
Drawn by: DRUID-6
Date: 22 Feb 2012 at 12:50:PM

DRUID EXPLORATION

0 0.4 0.8 1.6 2.4 3.2 4 Kilometers

6.0 EXPLORATION HISTORY

The Geological Survey of Canada ("GSC") conducted a regional silt stream sediment program throughout the Yukon Territory in the 1970s and 1980s, which included sampling streams within the Property boundary. The data was re-analysed and re-released in 2006 and can be viewed on the Yukon government website (www.geology.gov.yk.ca).

Quintana Minerals worked in the region in 1969-1970 on what was called the Aries claims and carried out an exploration program of soil sampling, geological mapping and bulldozer trenching. The focus was on porphyry style mineralization. About the same time, the Libra claims were staked to the west and an airborne magnetometer survey was conducted in 1970.

The region was subsequently explored for gold mineralization in 1998 by prospector Shawn Ryan of Ryanwood Exploration, who carried out geochemical soil, rock and silt sampling on the Cu claims (AR 94074). The following year, Deltango Gold Ltd conducted geochemical sampling (silts, soils and pan concentrates) and geological mapping on the Au and P claim blocks (AR 94173), covering ground that is now part of the current Property. At the same time, Prospector International explored their OHGO claims, which were situated adjacent to the P claims. Three silts, nineteen soils and one rock sample were collected (AR 94063).

Independence Gold Corp currently borders the Property to the east with its Flow property; and to the south, the Wolf property is currently being explored by Ethos Gold Corp.

7.0 GEOLOGY

7.1 Regional Geology

The Property lies within the Yukon-Tanana tectonic terrane of the Intermontane Belt, and lies southwest of the Tintina Fault. The Tintina Fault marks the boundary between strata of the ancestral North America to the northeast, and the high-grade metamorphic rocks of the allochthonous Yukon-Tanana terrane to the southwest.

The oldest rocks in the area consist of the Devonian-Mississippian Nasina Series rocks (unit YTNA), which comprise quartzite, garnet quartzite, and quartz-muscovite-biotite schist and lesser marble (Figure 3).

An Early Jurassic pluton occurs to the southwest, of granodiorite to monzonite composition (unit EJp). Carmacks Group volcanic rocks of upper-Cretaceous age (unit uKv) consist of basalt, andesite porphyry, dacite, trachyte and breccia, and intrude the Nasina Series.

The area was excluded from continental glaciation during the Pleistocene, and there are indications of deep weathering from the Tertiary to the present. Loess deposits affect the region and have the effect of masking and/or diluting the geochemical signature derived from soils (Bond, 2011).

7.2 Property Geology

Regional-scale silt stream sediment surveying carried out by the GSC in the 1970s and 1980s was re-analysed and re-released in 2006. The work resulted in two gold-in-silt anomalies (90-95th percentile) of 9 ppb Au each along nearby tributaries of Wolfe Creek, which runs across the north end of the Property.

538000 540000 542000 544000 546000 548000 550000 552000 554000 556000

6996000 6994000 6992000 6990000 6988000 6986000

Regional Geology
Quaternary
Unconsolidated
silt/sand/gravel
Upper Cretaceous
Carmacks Group
basalt/breccia/andesite/porphyry/dacite/trachyte
Early Jurassic
Pluton
granodiorite/diorite/monzodiorite
Devonian-Mississippian
Nasina Subterrane
quartzite/qt-ms-schist

uKv
uKv
uKv
YTNA
YTNA
EJp
EJp
Qs
Qs

N

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Aries Regional Geology

Legend
Contour (100 ft)
Index Contour (1000 ft)
Lake
River
Wetland
Aries Property Boundary

Coordinate System:
NAD 1983 UTM Zone 7N
Scale: 1:50,000
NTS Map Sheets: 115N01
Drawn by: DRUID-6
Date: 22 Feb 2012 at 11:54:AM

DRUID EXPLORATION

0 0.4 0.8 1.6 2.4 3.2 4 Kilometers

8.0 2011 WORK PROGRAM

8.1 Sampling Method and Approach

The 2011 exploration program was contracted out to Druid Exploration of Whitehorse, Yukon, which conducted a first-pass, reconnaissance-type field program, exploring for gold mineralization. Ridgeline soil sampling along with silt sampling of streams and prospecting was used to explore the Property. Fieldwork was carried out from July 5 to 8, 2011, by a crew of five that consisted of three soil samplers, one prospector and a geologist. Access was provided by a Hughes 500D helicopter, flying out of Dawson City.

As has been shown on numerous properties in the Yukon, soil and silt geochemical surveys are effective tools in locating in-situ bedrock gold deposits, in areas of unglaciated and pre-Reid (ca. 3 Ma) glaciations. Sampling the “C” horizon is effective along mountain ridges, spines and crests where overburden is usually thinner. These topographic features at higher elevations preclude areas of glacial outwash gravels, till or lacustrine sediments found at lower elevations, which can mask the subcrop. Sampling of the “B” horizon where it is modified, relatively thin till directly overlying bedrock is also an effective exploration tool. Loess deposits in some parts of the Yukon mask subcrop and hamper effective soil sampling. Locally thick colluvium deposits can also present problems in the sampling of soil near residual bedrock.

Soil samples were collected from three separate traverses along ridge spines and spurs, effectively covering the majority of the Property. Soil samples were spaced at 100-metre intervals along the lines. Prior to beginning the fieldwork, soil sample locations were derived using Arc GIS and the sample waypoints were programmed into handheld GPS units. The samplers attempted to collect deep soil samples with Dutch augers, targeting the deep “C” horizon at the top of the residual bedrock. The exact location of the sample was recorded on the GPS during sample collection. Kraft bags were used for sample collection.

During the field program a geologist and a prospector collected grab rock samples where possible and recording lithology and structural measurements.

In total, 81 reconnaissance soil samples and 3 rock samples were sent for analysis. Samples were placed in rice bags and shipped to Acme Analytical Laboratories Ltd (“Acme”) in Whitehorse for sample preparation. Acme then shipped the prepared samples to its Vancouver lab for analysis. Soil and rock descriptions are given in Appendices I and II.

8.2 Sample Preparation, Analysis and QA/QC

The soil samples were dried at 60° C and sieved to -80 mesh (<177 microns). A 15.0 gram sub-sample was digested in hot (95° C) aqua regia (HCl-HNO_3-H_2O); following this, the samples were analysed by inductively-coupled plasma mass spectrometry (ICP-MS) techniques (Acme's Group 1DX2). Multi-elemental analysis of 36 elements was made.

The rock samples were prepared by crushing to 80% minus 10 mesh and a 250 g split was pulverized to 85% minus 200 mesh. All samples underwent aqua regia digestion, 36-element, 0.5 g ICP-MS analysis. In addition, gold fire assay was done on the rock samples (Acme's Group 3B), which involved a standard 30 g fire-assay fusion with ICP-ES analysis.

Quality control samples from the lab include control blanks, duplicates and standards. Sample blanks (BLK), pulp duplicates and standards (STDs DS8, OREAS45CA, OXC88, OXH82) were run with the batch analysis; no problems were noted with sample preparation and analytical accuracy. Analytical results for the soil and rock samples are given in Appendices III and IV, respectively.

8.3 Results

Sample locations and IDs of the soil and rock samples are shown on Figure 4.

SOILS

Three traverses were done, effectively covering the majority of ridges and spurs on the Property.

Of 81 soils, 7 samples have 7 ppb Au or greater, of which the highest value is 10 ppb Au. Three consecutive samples on the upper slope of the eastern traverse have values of 10, 8, and 9 ppb Au (samples 1209276, 277 and 278). A fourth sample 500 m upslope has a value of 9 ppb Au (sample 209271) and a fifth sample has 7 ppb Au at a distance of 300 m downslope (sample 1209281). These samples are underlain in the area of the contact between the Carmacks Group volcanic rocks to the south and the Nasina Group metasediments to the north.

The remaining two samples having 7 ppb Au occur as spot gold sites occurring on the western traverse.

Eight soil samples have greater than 20 ppm As, of which seven occur at the south end of the Property in the area underlain by the Carmacks Group volcanic rocks. The highest value is 126

ppm As (sample 1209302), with the rest of the high values between 20 and 65 ppm As. Sample 1209302 is also high in antimony, with a value of 5 ppm Sb.

Copper, lead and zinc values are not considered to be significant. The highest values obtained in the survey are 42 ppm Cu, 79 ppm Pb and 112 ppm Zn.

ROCKS

Three rocks samples were collected along a ridge line in the south part of the Property. This area is underlain by Carmacks Group volcanic rocks, consisting of phases of basalt, andesite, dacite and trachyte, along with breccia.

Sample 1204311 has a gold value of 14 ppb Au. It is a slightly folded breccia with quartz and sulphides. The other two samples are not elevated in gold.

538000 540000 542000 544000

6996000 6994000 6992000

2011 Sample Locations
Rock Samples (3)
Soil Samples (81)

1209344 1209343 1209342 1209341 1209340 1209339 1209338 1209337 1209336 1209335 1209334 1209333 1209332 1209331 1209330 1209329 1209328 1209327 1209326 1209325 1209324 1209323 1209322 1209321 1209320 1209318 1209317 1209316 1209315 1209314 1209313 1209310 1209309 1209308 1209307 1209306 1209305 1209304 1209303 1209302 1209301

1209300 1209299 1209401 1209403 1209402 1209405 1209404 1209406 1209409 1209407 1209408 1209410 1209411 1209298 1209297 1209296 1209295 1209294 1209293 1209292 1209291 1209290 1209289 1209288 1209287 1209286 1209285 1209284 1209283 1209282 1209281 1209280 1209279 1209278 1209277 1209276 1209275 1204312 1209274 1209273 1204311 1209271 1204310

N

GOLDSTRIKE RESOURCES LTD TSX.V:GSR

Aries A Rock and Soil Samples

Legend
- Contour (100 ft)
- Index Contour (1000 ft)
- River
- Lake
- Wetland
- Aries Property Boundary

Coordinate System:
NAD 1983 UTM Zone 7N
Scale: 1:22,627
NTS Map Sheets: 115N01
Drawn by: DRUID-6
Date: 22 Feb 2012 at 02:07:PM

DRUID EXPLORATION

0 0.2 0.4 0.8 1.2 1.6 2 Kilometers

9.0 DISCUSSION AND CONCLUSIONS

The Property was staked for its gold potential. Favourable lithology and relative proximity to the Golden Saddle deposit and the Coffee Gold project indicated a good potential for gold mineralization on the Property.

The reconnaissance soil sampling program effectively covered the majority of the Property. Soils are slightly elevated in gold and elevated in arsenic in the south part of the Property in the area underlain by the Carmacks Group volcanic rocks, and at the contact with the Nasina Group metasediments. Gold values are up to 10 ppb Au and arsenic values are up to 126 ppm As.

Rock samples were collected along a ridge line near the eastern traverse, underlain by the volcanic suite of rocks. A breccia sample containing sulphides carries 14 ppb Au. The geochemistry did not reveal any other anomalous values.

10.0 RECOMMENDATIONS

Any further work should consider the use of silt surveys. It is suggested that the method involve collecting sediments from the high energy environment in the stream bed. This would necessitate field sieving gravels to -20 mesh.

Analysis of soil samples for pathfinder elements (after drying) by an XRF analyzer, before being shipped for laboratory analysis, should also be considered. This would allow rapid field analysis and quick follow up of anomalies.

Respectfully submitted,

_____

A. Koffyberg, P.Geo
Discovery Consultants
Vernon, BC
May 7, 2012

11.0 REFERENCES

Bond, J. (2011): An overview of Yukon Surficial Geology and its application to mineral exploration; Dawson Rocks Presentation, Yukon Geological Survey

Regional Stream Sediment and water geochemical reconnaissance data, western Yukon (1987) (NTS 115O and N - East Half); Geological Survey of Canada, Open File 1364

Yukon Assessment Reports: 94063, 94074, 94173

Yukon Minfile: 115N 021 (Aries)

12.0 STATEMENT OF COSTS

ITEM	COST/UNIT $	UNIT AMOUNT	TOTAL $
Hughes 500D Helicopter	935.00	3.7	3,459.50
Fuel delivered	600.00	3.7	2,220.00
Great River Air	1,116.55	2	2,233.10
Rock Assay	28.88	3	86.64
Soil Assay	18.00	81	1,458.00
Geologist (Ryan Libke)	700.00	2	1,400.00
3 x Soil Samplers = $350 x 3/day	350.00	3	1,050.00
Prospector (TM) x $450/day	450.00	-	-
Prospector (MG) x $450 /day	450.00	1	450.00
Camp Rental/day from Goldspike Resources	600.00	2	1,200.00
Food and supplies $60/person	420.00	2	840.00
Hotel and Accommodation/$129/person	129.00	8	1,032.00
Map generation – Druid Exploration	1,000.00	0.5	500.00
Report Preparation – Discovery Consultants	1,000.00	1	1,000.00
		TOTAL	**$ 16,929.24**

13.0 STATEMENT OF QUALIFICATIONS

I, Agnes Koffyberg, PGeo, of Discovery Consultants, 201-2928 29th Street, Vernon, BC,

DO HEREBY CERTIFY that:

1. I am a geologist in mineral exploration and am employed by Discovery Consultants, Vernon, BC.

2 I graduated with a B.Sc. degree in combined Geological Sciences/Chemistry from Brock University in 1987. In addition, I have obtained a M.Sc. in Geology from the University of Alberta in 1994.

3. I am a member of the Association of Professional Engineers and Geoscientists of BC, registration number 31384, and am a member of the Association of Professional Engineers, Geologists and Geophysicists of Alberta, registration number M60148.

4. I have worked as a geologist for a total of 15 years since graduation from university.

5. This report is based upon knowledge of the Property gained from a review of existing industry and government reports, and by reviewing the data presented in the Report.

Signed and dated this seventh day of May, 2012 in Vernon, BC

Agnes Koffyberg, PGeo
Discovery Consultants

APPENDIX I

SOIL DESCRIPTIONS

DRUID EXPLORATION

Property:	Aries
Project Geologist:	Ryan Libke
GPS Datum & Zone:	NAD 83 Zone 7
Lab:	ACME

Date	Soil Sampler	Line	ID (Notes)	Lab Tag Number	UTM Northing	UTM Easting	Elevation
5-Jul-11	Sam Snelling	Aries A	61	1209271	6993110	541982	1238
5-Jul-11	Sam Snelling	Aries A	63	1209273	6993305	541958	1168
5-Jul-11	Sam Snelling	Aries A	64	1209274	6993409	541946	1148
5-Jul-11	Sam Snelling	Aries A	65	1209275	6993505	541934	1140
5-Jul-11	Sam Snelling	Aries A	66	1209276	6993606	541914	1135
5-Jul-11	Sam Snelling	Aries A	67	1209277	6993699	541896	1131
5-Jul-11	Sam Snelling	Aries A	68	1209278	6993794	541858	1107
5-Jul-11	Sam Snelling	Aries A	69	1209279	6993879	541820	1080
5-Jul-11	Sam Snelling	Aries A	70	1209280	6993981	541779	1051
5-Jul-11	Sam Snelling	Aries A	71	1209281	6994058	541729	1026
5-Jul-11	Sam Snelling	Aries A	72	1209282	6994154	541688	1005
5-Jul-11	Sam Snelling	Aries A	73	1209283	6994241	541642	988
5-Jul-11	Sam Snelling	Aries A	74	1209284	6994329	541600	970
5-Jul-11	Sam Snelling	Aries A	75	1209285	6994425	541567	949
5-Jul-11	Sam Snelling	Aries A	76	1209286	6994516	541543	932
5-Jul-11	Sam Snelling	Aries A	77	1209287	6994625	541518	917
5-Jul-11	Sam Snelling	Aries A	78	1209288	6994725	541493	902
5-Jul-11	Sam Snelling	Aries A	79	1209289	6994824	541474	888
5-Jul-11	Sam Snelling	Aries A	80	1209290	6994914	541450	877
5-Jul-11	Sam Snelling	Aries A	81	1209291	6995009	541430	853
6-Jul-11	Alec McAlister	Aries A	83	1209292	6995104	541420	843
6-Jul-11	Alec McAlister	Aries A	84	1209293	6995206	541425	824
6-Jul-11	Alec McAlister	Aries A	85	1209294	6995319	541450	806
6-Jul-11	Alec McAlister	Aries A	86	1209295	6995409	541471	795
6-Jul-11	Alec McAlister	Aries A	87	1209296	6995500	541482	781
6-Jul-11	Alec McAlister	Aries A	88	1209297	6995616	541497	752
6-Jul-11	Alec McAlister	Aries A	60	1209298	6995705	541515	721
6-Jul-11	Alec McAlister	Aries A	59	1209299	6996594	541277	608
6-Jul-11	Alec McAlister	Aries A	58	1209300	6996513	541236	637
5-Jul-11	Alec McAlister	Aries A	1	1209301	6993020	541241	1137
5-Jul-11	Alec McAlister	Aries A	2	1209302	6993095	541200	1125
5-Jul-11	Alec McAlister	Aries A	3	1209303	6993183	541148	1135
5-Jul-11	Alec McAlister	Aries A	4	1209304	6993281	541106	1130
5-Jul-11	Alec McAlister	Aries A	5	1209305	6993358	541059	1119
5-Jul-11	Alec McAlister	Aries A	6	1209306	6993451	541017	1114
5-Jul-11	Alec McAlister	Aries A	7	1209307	6993544	540969	1145

Date	Soil Sampler	Line	ID (Notes)	Lab Tag Number	UTM Northing	UTM Easting	Elevation
5-Jul-11	Alec McAlister	Aries A	8	1209308	6993642	540939	1156
5-Jul-11	Alec McAlister	Aries A	9	1209309	6993745	540923	1138
5-Jul-11	Alec McAlister	Aries A	10	1209310	6993829	540922	1130
5-Jul-11	Alec McAlister	Aries A	13	1209313	6994061	540747	1041
5-Jul-11	Alec McAlister	Aries A	14	1209314	6994126	540676	1044
5-Jul-11	Alec McAlister	Aries A	15	1209315	6994193	540598	1060
5-Jul-11	Alec McAlister	Aries A	16	1209316	6994257	540525	1087
5-Jul-11	Alec McAlister	Aries A	17	1209317	6994347	540480	1089
5-Jul-11	Alec McAlister	Aries A	18	1209318	6994438	540474	1079
5-Jul-11	Alec McAlister	Aries A	20	1209320	6994639	540452	1056
5-Jul-11	Alec McAlister	Aries A	21	1209321	6994744	540456	1016
5-Jul-11	Alec McAlister	Aries A	22	1209322	6994843	540445	996
5-Jul-11	Alec McAlister	Aries A	23	1209323	6994934	540485	985
5-Jul-11	Alec McAlister	Aries A	24	1209324	6995027	540515	971
5-Jul-11	Alec McAlister	Aries A	25	1209325	6995111	540564	988
5-Jul-11	Alec McAlister	Aries A	26	1209326	6995211	540590	951
6-Jul-11	Alec McAlister	Aries A	57	1209327	6995303	540565	959
6-Jul-11	Alec McAlister	Aries A	56	1209328	6995417	540534	961
6-Jul-11	Alec McAlister	Aries A	55	1209329	6995493	540513	962
6-Jul-11	Alec McAlister	Aries A	54	1209330	6995599	540484	965
6-Jul-11	Alec McAlister	Aries A	53	1209331	6995686	540452	966
6-Jul-11	Alec McAlister	Aries A	52	1209332	6995781	540428	963
6-Jul-11	Alec McAlister	Aries A	51	1209333	6995852	540360	957
6-Jul-11	Alec McAlister	Aries A	50	1209334	6995916	540287	951
6-Jul-11	Alec McAlister	Aries A	49	1209335	6995985	540210	940
6-Jul-11	Alec McAlister	Aries A	48	1209336	6996051	540141	925
6-Jul-11	Alec McAlister	Aries A	47	1209337			
6-Jul-11	Alec McAlister	Aries A	27	1209338	6996164	539981	879
6-Jul-11	Alec McAlister	Aries A	28	1209339	6996225	539901	850
6-Jul-11	Alec McAlister	Aries A	29	1209340	6996285	539817	821
6-Jul-11	Alec McAlister	Aries A	30	1209341	6996348	539733	790
6-Jul-11	Alec McAlister	Aries A	31	1209342	6996417	539651	756
6-Jul-11	Alec McAlister	Aries A	32	1209343	6996497	539609	724
6-Jul-11	Alec McAlister	Aries A	33	1209344	6996577	539559	687
6-Jul-11	Alec McAlister	Aries A	37	1209401	6996455	541177	674
6-Jul-11	Alec McAlister	Aries A	38	1209402	6996374	541122	703
6-Jul-11	Alec McAlister	Aries A	39	1209403	6996307	541040	736
6-Jul-11	Alec McAlister	Aries A	40	1209404	6996251	540952	774
6-Jul-11	Alec McAlister	Aries A	41	1209405	6996189	540867	806
6-Jul-11	Alec McAlister	Aries A	42	1209406	6996139	540801	828
6-Jul-11	Alec McAlister	Aries A	43	1209407	6996066	540718	860
6-Jul-11	Alec McAlister	Aries A	44	1209408	6995989	540648	893
6-Jul-11	Alec McAlister	Aries A	45	1209409	6995946	540576	916

Date	Soil Sampler	Line	ID (Notes)	Lab Tag Number	UTM Northing	UTM Easting	Elevation
6-Jul-11	Alec McAlister	Aries A	46	1209410	6995887	540503	941
6-Jul-11	Alec McAlister	Aries A	47	1209411	6995807	540409	961

APPENDIX II

ROCK DESCRIPTIONS

DRUID EXPLORATION

Property:	Aries
Project Geologist:	Ryan Libke
GPS Datum & Zone:	UTM NAD83 Zone 7
Lab:	ACME Labs

Date	Rock Sampler	Line	ID (notes)	Lab Tag Number	UTM Northing	UTM Easting	Elevation	Description
8-Jul-11	Marc Goldenberg	Aries A	rock	1204310	6992978	541997	1300	Highly disseminated sulphides in volcanic rock - fine grained basalt. Slightly magnetic with pyrite
8-Jul-11	Marc Goldenberg	Aries A	rock	1204311	6993244	542067	1221	Sulphides in a slightly folded rock with qtz blebs like a conglomerate- breccia. Sulphides probably came in from the volcanic rocks and intruded the chlorite schists.
8-Jul-11	Marc Goldenberg	Aries A	rock	1204312	6993453	542102	1183	A fine grained “granitic” type rock with hematite with minor sulphides.

APPENDIX III

SOIL GEOCHEMISTRY

ANALYTICAL RESULTS

APPENDIX II - Soil Geochemistry - Analytical Results

GOLD STRIKE Resources Ltd.
Aries A Property

Soil Geochemistry (2011)

Sample ID	AcmeLabs Report #	1DX15 Au ppb 0.5	1DX15 Ag ppm 0.1	1DX15 As ppm 0.5	1DX15 Sb ppm 0.1	1DX15 Cu ppm 0.1	1DX15 Pb ppm 0.1	1DX15 Zn ppm 1	1DX15 Mo ppm 0.1	1DX15 Ni ppm 0.1	1DX15 Co ppm 0.1	1DX15 Mn ppm 1	1DX15 Fe % 0.01	1DX15 Th ppm 0.1	1DX15 Sr ppm 1	1DX15 Cd ppm 0.1	1DX15 Bi ppm 0.1	1DX15 V ppm 2
1209271	whi11000647	9.1	<0.1	19.9	0.5	21.9	11.2	51	0.9	56.4	22.0	347	3.28	1.8	33	0.1	0.5	97
1209273	whi11000647	5.3	0.2	10.3	0.6	33.8	13.0	47	1.7	32.6	15.9	460	2.40	1.2	38	0.1	0.3	59
1209274	whi11000647	3.2	0.2	12.3	0.6	31.4	18.9	57	1.0	25.4	13.5	450	2.81	5.2	31	0.2	0.2	65
1209275	whi11000647	2.9	0.1	20.8	0.7	17.0	20.2	64	0.8	19.1	9.4	271	2.63	2.6	25	0.2	0.2	54
1209276	whi11000647	9.8	0.3	30.1	0.6	34.2	32.4	67	1.5	30.1	16.5	605	3.01	2.0	60	0.1	0.3	61
1209277	whi11000647	7.5	0.2	11.6	0.4	35.5	28.5	69	1.2	32.0	16.8	579	2.97	2.9	30	0.2	0.2	58
1209278	whi11000647	8.7	0.1	8.5	0.5	24.1	14.5	61	0.7	22.2	12.6	406	2.53	1.9	29	0.1	0.1	51
1209279	whi11000647	6.2	0.3	26.0	1.0	30.9	38.6	68	0.7	39.8	14.4	411	3.10	2.0	23	0.2	0.1	62
1209280	whi11000647	4.0	0.2	14.0	0.6	20.2	25.9	69	1.2	21.7	14.9	654	2.76	2.7	19	0.2	0.2	54
1209281	whi11000647	7.2	0.1	8.2	0.5	19.7	16.0	54	0.9	19.2	10.5	383	2.46	5.7	19	0.2	0.2	45
1209282	whi11000647	2.7	<0.1	7.4	0.3	18.8	9.4	35	0.8	12.8	7.9	225	2.03	1.3	14	<0.1	0.1	46
1209283	whi11000647	2.0	<0.1	6.2	0.3	21.9	9.0	48	0.6	18.9	9.7	209	2.29	2.1	25	<0.1	0.1	45
1209284	whi11000647	3.1	0.2	7.9	0.3	34.3	10.6	50	0.9	25.6	12.4	314	2.66	2.8	37	0.1	0.2	55
1209285	whi11000647	3.1	0.2	15.8	0.5	24.9	9.5	43	1.2	21.1	14.8	452	2.46	2.8	37	<0.1	0.1	43
1209286	whi11000647	5.9	0.2	5.5	0.3	27.0	33.9	45	0.7	24.4	11.1	265	2.41	7.4	33	<0.1	0.4	46
1209287	whi11000647	3.7	<0.1	4.9	0.3	24.3	22.7	52	1.0	25.0	11.8	354	2.79	7.9	20	<0.1	0.2	52
1209288	whi11000647	0.6	<0.1	7.0	0.3	20.6	12.5	43	1.1	17.6	10.1	276	2.86	4.1	22	<0.1	0.1	57
1209289	whi11000647	2.9	0.1	8.6	0.4	34.3	7.7	53	0.8	28.3	12.2	302	2.71	3.3	20	<0.1	0.1	59
1209290	whi11000647	1.0	<0.1	5.6	0.2	36.1	4.2	56	0.8	27.7	14.6	235	3.10	3.3	16	<0.1	<0.1	41
1209291	whi11000647	<0.5	<0.1	13.2	0.4	17.5	6.8	46	1.2	18.8	9.3	204	3.19	2.8	15	<0.1	0.1	64
1209292	whi11000647	0.8	<0.1	5.2	0.2	18.2	8.7	61	0.9	16.6	10.0	288	3.08	3.7	16	<0.1	<0.1	38
1209293	whi11000647	2.0	<0.1	11.6	0.4	28.6	13.5	63	1.2	31.8	14.3	371	3.24	4.5	46	<0.1	0.1	63
1209294	whi11000647	2.0	<0.1	5.5	0.2	14.8	14.7	44	0.8	17.6	8.1	183	2.50	5.3	15	<0.1	0.1	45
1209295	whi11000647	0.9	<0.1	6.5	0.2	16.0	18.2	58	0.7	22.2	17.1	854	4.11	9.6	108	0.1	0.4	24
1209296	whi11000647	1.8	<0.1	7.2	0.3	13.7	17.4	42	1.0	17.0	7.5	221	3.00	8.7	30	<0.1	0.2	58
1209297	whi11000647	1.0	<0.1	3.7	0.2	16.4	9.1	45	0.7	28.1	15.3	416	2.35	4.5	61	<0.1	0.2	43
1209298	whi11000647	2.0	<0.1	4.0	0.3	17.4	26.6	52	0.4	17.6	7.2	136	1.94	8.9	46	0.2	0.2	44
1209299	whi11000647	6.2	<0.1	21.7	0.4	15.5	14.6	49	0.8	15.8	12.5	627	2.27	5.6	33	0.1	0.2	43
1209300	whi11000647	1.7	<0.1	3.6	0.2	11.5	23.8	54	0.8	19.6	8.3	283	2.37	14.8	23	<0.1	0.2	40

APPENDIX II - Soil Geochemistry - Analytical Results

Sample ID	1DX15 Ca % 0.01	1DX15 P % 0.001	1DX15 La ppm 1	1DX15 Cr ppm 1	1DX15 Mg % 0.01	1DX15 Ba ppm 1	1DX15 Ti % 0.001	1DX15 B ppm 1	1DX15 Al % 0.01	1DX15 Na % 0.001	1DX15 K % 0.01	1DX15 W ppm 0.1	1DX15 Hg ppm 0.01	1DX15 Sc ppm 0.1	1DX15 Tl ppm 0.1	1DX15 S % 0.05	1DX15 Ga ppm 1	1DX15 Se ppm 0.5	1DX15 Te ppm 0.2
1209271	0.54	0.042	7	116	1.25	165	0.149	<1	2.09	0.026	0.22	0.3	0.03	4.5	0.7	<0.05	8	0.6	<0.2
1209273	0.63	0.065	7	66	0.81	124	0.077	<1	1.83	0.021	0.10	0.2	0.04	3.4	0.4	0.05	6	0.5	<0.2
1209274	0.39	0.064	34	36	0.69	169	0.075	<1	2.16	0.019	0.08	0.1	0.03	4.4	0.2	<0.05	6	0.6	<0.2
1209275	0.47	0.079	8	29	0.66	136	0.059	2	1.59	0.011	0.05	0.1	0.04	2.3	0.1	<0.05	5	<0.5	<0.2
1209276	1.04	0.070	9	49	1.17	176	0.084	3	1.77	0.015	0.07	0.1	0.03	4.2	0.1	<0.05	6	<0.5	<0.2
1209277	0.46	0.062	11	36	0.73	140	0.074	2	1.74	0.013	0.10	<0.1	0.03	3.3	0.1	<0.05	5	<0.5	<0.2
1209278	0.53	0.068	9	27	0.71	85	0.063	2	1.31	0.017	0.06	0.1	0.02	3.6	<0.1	<0.05	4	<0.5	<0.2
1209279	0.40	0.072	9	41	0.85	115	0.074	1	1.76	0.011	0.09	0.1	0.02	3.7	0.1	<0.05	5	<0.5	<0.2
1209280	0.29	0.056	12	33	0.64	125	0.055	1	1.55	0.011	0.10	0.1	0.03	3.1	0.1	<0.05	6	<0.5	<0.2
1209281	0.29	0.057	22	25	0.52	129	0.053	<1	1.39	0.011	0.12	0.1	0.02	3.4	0.1	<0.05	4	<0.5	<0.2
1209282	0.16	0.028	5	19	0.51	56	0.055	<1	1.06	0.011	0.07	<0.1	0.01	2.2	<0.1	<0.05	5	<0.5	<0.2
1209283	0.42	0.048	10	24	0.61	108	0.059	1	1.45	0.010	0.07	<0.1	0.02	2.6	0.1	<0.05	4	<0.5	<0.2
1209284	0.51	0.051	30	31	0.52	205	0.052	1	2.00	0.012	0.06	0.1	0.05	4.3	0.1	<0.05	6	<0.5	<0.2
1209285	0.62	0.076	18	23	0.37	124	0.032	2	1.18	0.014	0.07	<0.1	0.05	4.7	<0.1	<0.05	4	<0.5	<0.2
1209286	0.41	0.058	30	30	0.46	182	0.043	<1	1.62	0.011	0.09	0.1	0.04	4.9	0.1	<0.05	5	<0.5	<0.2
1209287	0.31	0.055	23	28	0.53	165	0.070	2	1.82	0.012	0.13	<0.1	0.02	3.3	0.2	<0.05	5	<0.5	<0.2
1209288	0.28	0.045	15	26	0.49	170	0.068	<1	1.80	0.009	0.12	0.1	0.02	2.8	0.1	<0.05	6	<0.5	<0.2
1209289	0.27	0.051	13	33	0.52	171	0.072	2	1.98	0.012	0.05	0.1	0.03	4.4	<0.1	<0.05	5	<0.5	<0.2
1209290	0.25	0.064	7	26	0.62	103	0.101	1	1.78	0.007	0.24	<0.1	<0.01	1.8	0.2	<0.05	5	<0.5	<0.2
1209291	0.21	0.028	5	24	0.53	74	0.106	1	1.42	0.007	0.09	<0.1	0.01	1.8	0.1	<0.05	7	0.5	<0.2
1209292	0.24	0.054	7	20	0.68	63	0.087	<1	1.42	0.006	0.39	<0.1	0.01	1.7	0.3	<0.05	4	<0.5	<0.2
1209293	0.70	0.063	15	32	0.70	163	0.053	<1	1.69	0.017	0.09	0.1	0.02	4.5	<0.1	<0.05	6	<0.5	<0.2
1209294	0.20	0.038	12	21	0.37	91	0.066	<1	1.48	0.012	0.11	<0.1	0.02	2.5	0.1	<0.05	5	<0.5	<0.2
1209295	1.51	0.068	26	14	0.30	109	0.004	1	0.93	0.008	0.11	0.1	0.04	14.3	<0.1	<0.05	2	0.6	<0.2
1209296	0.38	0.030	25	27	0.34	241	0.026	<1	1.94	0.012	0.09	<0.1	0.02	4.4	<0.1	<0.05	6	<0.5	<0.2
1209297	0.76	0.044	15	36	0.87	179	0.039	1	1.52	0.013	0.08	<0.1	0.01	3.8	0.1	<0.05	5	<0.5	<0.2
1209298	0.56	0.048	31	27	0.43	212	0.048	<1	1.76	0.019	0.07	<0.1	0.05	3.9	<0.1	<0.05	5	<0.5	<0.2
1209299	0.51	0.065	20	24	0.48	124	0.045	<1	1.25	0.013	0.11	0.2	0.03	3.0	0.2	<0.05	4	<0.5	<0.2
1209300	0.31	0.051	45	30	0.45	131	0.067	<1	1.50	0.010	0.17	0.1	0.02	2.9	0.2	<0.05	5	<0.5	<0.2

APPENDIX II - Soil Geochemistry - Analytical Results

Sample ID	AcmeLabs Report #	1DX15 Au ppb 0.5	1DX15 Ag ppm 0.1	1DX15 As ppm 0.5	1DX15 Sb ppm 0.1	1DX15 Cu ppm 0.1	1DX15 Pb ppm 0.1	1DX15 Zn ppm 1	1DX15 Mo ppm 0.1	1DX15 Ni ppm 0.1	1DX15 Co ppm 0.1	1DX15 Mn ppm 1	1DX15 Fe % 0.01	1DX15 Th ppm 0.1	1DX15 Sr ppm 1	1DX15 Cd ppm 0.1	1DX15 Bi ppm 0.1	1DX15 V ppm 2
1209301	whi11000647	5.1	0.2	64.5	1.2	41.6	8.2	65	0.5	73.7	24.6	527	3.34	2.2	40	<0.1	0.2	90
1209302	whi11000647	4.2	<0.1	125.9	5.1	23.6	25.1	87	2.1	25.8	13.3	522	3.08	5.2	29	0.5	0.6	68
1209303	whi11000647	1.1	0.2	18.0	0.7	19.9	25.0	112	1.6	24.3	13.9	568	3.60	2.3	23	0.8	0.2	95
1209304	whi11000647	1.8	0.2	18.6	0.8	22.7	15.1	81	1.5	31.6	14.1	374	3.70	3.2	21	0.5	0.2	81
1209305	whi11000647	2.8	0.1	14.5	0.5	18.4	11.5	54	1.3	25.9	13.5	283	3.35	2.8	20	0.3	0.1	76
1209306	whi11000647	2.6	<0.1	10.7	0.7	12.5	19.4	35	2.0	9.0	4.1	179	2.44	1.8	13	<0.1	0.2	106
1209307	whi11000647	2.5	0.9	57.2	1.1	24.9	21.7	95	1.5	36.5	18.6	577	4.04	2.4	25	0.4	0.2	101
1209308	whi11000647	2.5	<0.1	13.3	0.7	17.3	13.7	50	1.5	20.4	11.6	284	4.00	2.9	19	0.4	0.2	87
1209309	whi11000647	3.0	<0.1	12.8	0.5	21.4	17.5	64	0.9	23.1	11.5	395	3.22	3.6	56	0.4	0.1	76
1209310	whi11000647	1.8	<0.1	19.3	0.6	16.2	15.7	42	1.3	17.8	8.7	297	3.26	1.8	15	0.1	0.2	81
1209313	whi11000647	5.5	0.8	6.2	0.4	28.5	76.9	54	1.0	13.9	9.5	819	2.16	3.6	26	0.3	0.4	38
1209314	whi11000647	1.0	<0.1	8.5	0.4	21.1	79.4	40	1.1	10.4	6.5	193	2.04	9.5	14	0.1	0.4	49
1209315	whi11000647	4.5	0.1	7.3	0.4	21.6	13.8	41	0.9	20.0	7.9	377	2.67	3.7	55	0.1	0.3	63
1209316	whi11000647	1.7	<0.1	12.8	0.5	24.4	9.2	54	1.2	34.6	14.9	334	3.73	2.8	20	0.2	0.2	84
1209317	whi11000647	2.7	<0.1	9.5	0.5	17.4	9.3	44	1.3	18.3	7.9	192	3.51	1.7	20	0.1	0.2	86
1209318	whi11000647	2.6	<0.1	4.5	0.3	21.0	7.6	50	0.5	17.5	7.3	231	2.34	3.3	40	<0.1	0.1	61
1209320	whi11000647	7.3	<0.1	4.9	0.2	15.3	14.0	51	0.6	16.8	7.1	259	2.19	3.1	28	<0.1	0.1	59
1209321	whi11000647	4.0	<0.1	9.5	0.3	14.4	16.8	49	1.2	13.6	6.8	316	1.93	1.6	21	0.2	0.2	43
1209322	whi11000647	2.8	<0.1	8.6	0.4	13.8	23.6	42	1.6	17.2	9.2	294	3.09	6.7	14	0.1	0.2	69
1209323	whi11000647	3.2	<0.1	6.8	0.3	8.8	16.8	33	1.3	8.9	5.0	239	2.49	4.3	10	<0.1	0.3	56
1209324	whi11000647	2.0	<0.1	5.7	0.3	12.3	27.4	33	1.0	14.6	7.5	231	2.19	11.8	18	0.1	0.2	44
1209325	whi11000647	2.7	<0.1	6.5	0.4	8.3	18.9	27	1.4	6.5	3.2	172	1.91	6.3	11	<0.1	0.5	41
1209326	whi11000647	1.6	<0.1	13.0	0.5	32.3	6.5	62	1.2	25.3	15.2	334	3.10	5.8	27	<0.1	<0.1	36
1209327	whi11000647	1.0	<0.1	5.5	0.2	24.8	7.5	71	0.4	18.0	15.2	415	3.44	3.4	24	<0.1	<0.1	36
1209328	whi11000647	1.4	<0.1	9.1	0.2	24.0	12.9	70	0.4	16.9	17.2	539	3.63	7.0	29	0.1	<0.1	38
1209329	whi11000647	<0.5	<0.1	4.6	0.2	21.9	5.7	48	0.7	18.9	11.7	239	2.72	3.6	21	<0.1	0.2	42
1209330	whi11000647	4.7	<0.1	8.3	0.6	26.9	10.5	52	0.9	21.9	12.4	425	3.35	3.7	28	<0.1	0.1	54
1209331	whi11000647	1.5	<0.1	6.4	0.3	30.5	6.0	44	0.8	18.8	11.4	302	2.97	3.5	35	<0.1	0.1	59
1209332	whi11000647	0.8	<0.1	4.0	0.2	10.1	10.4	30	0.8	9.8	5.6	177	1.95	5.4	19	<0.1	0.1	43
1209333	whi11000647	1.4	<0.1	3.0	0.1	19.0	12.1	43	0.4	17.3	10.8	270	2.19	4.1	19	<0.1	<0.1	34
1209334	whi11000647	1.9	<0.1	6.8	0.3	21.1	7.7	40	0.9	16.9	11.2	189	2.97	2.3	11	<0.1	0.1	59
1209335	whi11000647	3.2	<0.1	5.1	0.2	27.3	6.0	48	0.6	15.0	13.8	286	3.36	2.3	22	<0.1	<0.1	66
1209336	whi11000647	0.7	<0.1	4.5	0.2	11.8	11.8	42	1.0	14.3	7.3	241	2.00	2.2	18	<0.1	0.1	41
1209337	whi11000647	0.5	<0.1	4.3	0.2	18.7	6.0	47	0.6	16.9	10.4	218	2.37	1.9	18	<0.1	<0.1	42

APPENDIX II - Soil Geochemistry - Analytical Results

Sample ID	1DX15 Ca % 0.01	1DX15 P % 0.001	1DX15 La ppm 1	1DX15 Cr ppm 1	1DX15 Mg % 0.01	1DX15 Ba ppm 1	1DX15 Ti % 0.001	1DX15 B ppm 1	1DX15 Al % 0.01	1DX15 Na % 0.001	1DX15 K % 0.01	1DX15 W ppm 0.1	1DX15 Hg ppm 0.01	1DX15 Sc ppm 0.1	1DX15 Tl ppm 0.1	1DX15 S % 0.05	1DX15 Ga ppm 1	1DX15 Se ppm 0.5	1DX15 Te ppm 0.2
1209301	0.51	0.032	7	133	1.43	139	0.135	2	2.58	0.033	0.11	0.1	0.03	5.1	0.5	<0.05	7	<0.5	<0.2
1209302	0.39	0.034	11	35	0.64	153	0.078	4	2.56	0.013	0.07	0.1	0.03	3.4	0.2	<0.05	6	<0.5	<0.2
1209303	0.31	0.024	8	37	0.51	146	0.098	2	2.58	0.013	0.04	<0.1	0.03	2.9	0.1	<0.05	9	<0.5	<0.2
1209304	0.22	0.033	9	45	0.60	188	0.093	3	3.67	0.016	0.04	<0.1	0.03	4.3	0.1	<0.05	7	0.6	<0.2
1209305	0.24	0.028	8	39	0.62	167	0.100	2	2.82	0.015	0.06	<0.1	0.04	3.7	<0.1	<0.05	6	<0.5	<0.2
1209306	0.13	0.019	8	23	0.23	86	0.107	2	1.29	0.009	0.03	<0.1	0.02	1.9	<0.1	<0.05	10	<0.5	<0.2
1209307	0.30	0.029	9	44	0.60	198	0.109	1	2.67	0.013	0.06	<0.1	0.04	3.4	0.2	<0.05	9	0.6	<0.2
1209308	0.19	0.040	8	41	0.48	144	0.102	3	2.99	0.013	0.04	0.1	0.03	3.7	0.1	<0.05	8	<0.5	<0.2
1209309	0.26	0.024	9	36	0.59	161	0.112	1	2.47	0.015	0.05	0.2	0.02	3.7	0.1	<0.05	7	<0.5	<0.2
1209310	0.15	0.029	7	33	0.34	93	0.084	2	2.36	0.015	0.03	0.1	0.05	2.4	0.1	<0.05	8	<0.5	<0.2
1209313	0.37	0.060	25	21	0.24	625	0.020	2	1.76	0.016	0.09	0.1	0.08	2.9	0.1	<0.05	5	0.6	<0.2
1209314	0.17	0.029	32	20	0.26	177	0.026	1	1.59	0.008	0.10	<0.1	0.03	1.9	0.1	<0.05	6	<0.5	<0.2
1209315	0.53	0.040	16	32	0.50	329	0.051	3	2.01	0.014	0.04	0.1	0.05	4.3	<0.1	<0.05	6	0.5	<0.2
1209316	0.18	0.027	7	43	0.60	208	0.086	4	3.45	0.013	0.04	0.1	0.03	3.9	<0.1	<0.05	7	<0.5	<0.2
1209317	0.17	0.022	6	31	0.40	104	0.089	<1	2.08	0.011	0.03	0.1	0.02	2.8	<0.1	<0.05	9	<0.5	<0.2
1209318	0.49	0.071	11	31	0.53	154	0.088	3	1.67	0.021	0.04	0.2	0.03	3.5	<0.1	<0.05	5	<0.5	<0.2
1209320	0.37	0.062	14	29	0.49	171	0.090	2	1.57	0.015	0.05	0.2	0.03	2.9	<0.1	<0.05	5	<0.5	<0.2
1209321	0.24	0.035	19	20	0.32	209	0.020	3	1.46	0.011	0.07	<0.1	0.01	2.2	0.1	0.06	5	<0.5	<0.2
1209322	0.13	0.021	8	29	0.33	117	0.047	2	2.02	0.009	0.05	<0.1	0.03	2.9	<0.1	<0.05	7	<0.5	<0.2
1209323	0.09	0.030	6	18	0.23	77	0.053	<1	1.16	0.006	0.08	<0.1	<0.01	1.7	<0.1	<0.05	6	<0.5	<0.2
1209324	0.17	0.013	20	23	0.32	118	0.044	<1	1.54	0.008	0.08	<0.1	<0.01	3.2	<0.1	<0.05	4	<0.5	<0.2
1209325	0.10	0.017	25	14	0.14	77	0.040	<1	0.97	0.006	0.06	<0.1	<0.01	1.9	<0.1	<0.05	5	<0.5	<0.2
1209326	0.50	0.147	34	22	0.56	224	0.006	<1	1.51	0.005	0.09	<0.1	0.03	9.5	<0.1	<0.05	5	<0.5	<0.2
1209327	0.31	0.088	7	17	0.84	157	0.099	<1	2.27	0.007	0.45	<0.1	<0.01	2.2	0.3	<0.05	5	<0.5	<0.2
1209328	0.31	0.080	13	15	0.91	182	0.099	<1	2.41	0.007	0.44	<0.1	<0.01	2.7	0.3	<0.05	6	<0.5	<0.2
1209329	0.26	0.040	11	20	0.56	196	0.096	<1	2.05	0.009	0.20	0.1	<0.01	2.3	0.2	<0.05	5	<0.5	<0.2
1209330	0.38	0.047	17	26	0.50	195	0.036	1	1.74	0.014	0.07	<0.1	0.07	8.2	<0.1	<0.05	5	<0.5	<0.2
1209331	0.48	0.120	17	27	0.66	202	0.088	<1	1.94	0.015	0.17	0.1	0.02	5.5	0.2	<0.05	5	0.6	<0.2
1209332	0.22	0.027	14	16	0.32	128	0.044	<1	1.26	0.007	0.12	<0.1	0.01	2.3	0.1	<0.05	6	<0.5	<0.2
1209333	0.25	0.049	12	19	0.45	136	0.071	<1	1.45	0.008	0.23	<0.1	<0.01	2.3	0.2	<0.05	4	<0.5	<0.2
1209334	0.13	0.032	7	26	0.43	95	0.081	1	2.17	0.010	0.07	<0.1	<0.01	2.8	<0.1	<0.05	6	<0.5	<0.2
1209335	0.33	0.074	9	17	0.73	132	0.110	<1	2.05	0.008	0.30	<0.1	<0.01	3.2	0.3	<0.05	6	<0.5	<0.2
1209336	0.22	0.039	12	19	0.34	117	0.042	<1	1.34	0.009	0.12	<0.1	0.01	2.0	<0.1	<0.05	5	<0.5	<0.2
1209337	0.23	0.044	12	18	0.49	141	0.060	<1	1.79	0.012	0.06	<0.1	0.02	2.8	<0.1	<0.05	6	<0.5	<0.2

APPENDIX II - Soil Geochemistry - Analytical Results

Sample ID	AcmeLabs Report #	1DX15 Au ppb 0.5	1DX15 Ag ppm 0.1	1DX15 As ppm 0.5	1DX15 Sb ppm 0.1	1DX15 Cu ppm 0.1	1DX15 Pb ppm 0.1	1DX15 Zn ppm 1	1DX15 Mo ppm 0.1	1DX15 Ni ppm 0.1	1DX15 Co ppm 0.1	1DX15 Mn ppm 1	1DX15 Fe % 0.01	1DX15 Th ppm 0.1	1DX15 Sr ppm 1	1DX15 Cd ppm 0.1	1DX15 Bi ppm 0.1	1DX15 V ppm 2
1209338	whi11000647	7.3	<0.1	3.3	0.2	22.6	15.1	50	0.5	26.6	11.3	329	2.95	10.8	25	<0.1	<0.1	34
1209339	whi11000647	1.8	0.1	4.6	0.2	11.5	23.3	44	0.8	13.9	9.9	442	2.28	6.9	24	<0.1	0.2	35
1209340	whi11000647	1.3	<0.1	2.9	0.4	11.5	12.5	45	0.6	13.8	7.3	257	2.11	7.8	25	<0.1	0.1	35
1209341	whi11000647	1.3	0.1	6.8	0.3	15.6	20.7	48	1.0	16.3	7.5	221	2.43	6.9	26	<0.1	0.3	50
1209342	whi11000647	<0.5	<0.1	5.8	0.3	12.6	19.9	42	1.3	18.3	11.5	522	2.53	10.5	16	<0.1	0.3	49
1209343	whi11000647	2.7	<0.1	3.5	0.5	9.5	31.5	41	0.6	12.8	6.3	251	1.83	16.5	17	<0.1	0.3	35
1209344	whi11000647	2.0	<0.1	5.3	0.3	7.9	12.3	33	1.0	9.4	4.2	122	1.89	4.5	11	<0.1	0.2	49
1209401	whi11000647	0.7	<0.1	3.6	0.2	12.5	19.0	48	0.5	13.5	7.6	270	2.24	10.5	33	<0.1	0.2	40
1209402	whi11000647	0.9	0.1	4.8	0.2	16.0	26.8	51	1.0	19.7	8.7	323	2.47	11.4	32	<0.1	0.2	45
1209403	whi11000647	0.5	<0.1	4.7	0.2	13.7	16.8	45	0.6	18.6	8.8	289	2.42	10.2	26	<0.1	0.2	42
1209404	whi11000647	1.3	<0.1	5.4	0.2	18.0	20.2	46	0.7	22.9	9.5	321	2.44	11.1	29	<0.1	0.2	44
1209405	whi11000647	1.5	<0.1	4.3	0.2	11.6	21.6	43	1.1	15.2	5.6	170	2.10	3.5	13	<0.1	0.2	42
1209406	whi11000647	0.6	<0.1	3.4	0.1	16.0	22.4	54	1.1	17.9	10.3	346	2.54	7.6	19	<0.1	0.1	36
1209407	whi11000647	<0.5	<0.1	6.0	0.2	16.4	10.4	59	0.9	21.1	10.1	238	2.74	5.5	17	<0.1	0.1	42
1209408	whi11000647	1.1	<0.1	2.1	<0.1	13.8	7.6	30	0.7	11.0	4.8	108	1.46	1.3	12	<0.1	<0.1	26
1209409	whi11000647	2.3	0.1	3.2	0.1	20.3	10.0	42	0.8	16.1	8.8	322	2.19	2.7	20	<0.1	<0.1	34
1209410	whi11000647	3.0	<0.1	5.6	0.2	18.6	6.0	48	0.8	18.6	11.4	218	2.74	3.0	19	<0.1	<0.1	57
1209411	whi11000647	<0.5	<0.1	5.4	0.2	23.2	7.0	41	1.1	24.8	9.9	253	2.34	2.3	20	<0.1	0.1	55
	QC/QA Data																	
	Pulp Duplicates																	
1209432	whi11000647	0.8	59.3	10.5	92.0	<0.1	44.3	15	294.0	2.8	5.9	3	5.90	21.0	<0.1	0.3	0.2	64
1209432	whi11000647	0.9	59.6	10.4	89.0	0.1	44.1	15	291.0	2.8	5.8	2	5.80	21.0	<0.1	0.3	0.2	62
1209310	whi11000647	1.3	16.2	15.7	42.0	<0.1	17.8	9	297.0	3.3	19.3	2	1.80	15.0	0	0.6	0.2	81
1209310	whi11000647	1.5	16.2	15.8	41.0	<0.1	17.7	9	296.0	3.3	19.4	3	1.80	15.0	0	0.6	0.2	82
1209280	whi11000647	1.2	20.2	25.9	69.0	0.2	21.7	15	654.0	2.8	14.0	4	2.70	19.0	0	0.6	0.2	54
1209280	whi11000647	1.1	20.2	25.3	68.0	0.1	21.7	14	625.0	2.7	13.7	2	2.70	19.0	0	0.7	0.2	54
1209361	whi11000647	2.1	36.8	16.7	37.0	0.4	78.3	25	302.0	2.1	26.6	9	0.70	29.0	0	0.9	1.0	43
1209361	whi11000647	2.1	35.0	16.2	37.0	0.4	74.1	25	293.0	2.1	26.6	10	0.70	28.0	0	0.9	1.0	42
1209297	whi11000647	0.7	16.4	9.1	45.0	<0.1	28.1	15	416.0	2.4	3.7	1	4.50	61.0	<0.1	0.2	0.2	43

APPENDIX II - Soil Geochemistry - Analytical Results

Sample ID	1DX15 Ca % 0.01	1DX15 P % 0.001	1DX15 La ppm 1	1DX15 Cr ppm 1	1DX15 Mg % 0.01	1DX15 Ba ppm 1	1DX15 Ti % 0.001	1DX15 B ppm 1	1DX15 Al % 0.01	1DX15 Na % 0.001	1DX15 K % 0.01	1DX15 W ppm 0.1	1DX15 Hg ppm 0.01	1DX15 Sc ppm 0.1	1DX15 Tl ppm 0.1	1DX15 S % 0.05	1DX15 Ga ppm 1	1DX15 Se ppm 0.5	1DX15 Te ppm 0.2
1209338	0.42	0.079	36	19	0.50	186	0.022	<1	1.40	0.006	0.16	<0.1	0.02	6.5	0.2	<0.05	4	<0.5	<0.2
1209339	0.32	0.043	25	17	0.27	231	0.015	<1	1.10	0.008	0.13	<0.1	0.13	3.1	<0.1	<0.05	4	<0.5	<0.2
1209340	0.30	0.048	43	19	0.45	191	0.054	<1	1.38	0.008	0.16	0.1	0.02	2.9	0.1	<0.05	5	<0.5	<0.2
1209341	0.33	0.040	56	25	0.38	220	0.035	<1	2.13	0.011	0.10	0.1	0.06	3.7	<0.1	<0.05	6	<0.5	<0.2
1209342	0.18	0.034	29	26	0.32	146	0.041	<1	1.79	0.009	0.08	0.1	<0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
1209343	0.25	0.048	44	19	0.29	111	0.057	<1	1.19	0.012	0.11	0.2	<0.01	2.4	0.1	<0.05	3	<0.5	<0.2
1209344	0.13	0.025	10	16	0.25	54	0.067	<1	1.26	0.009	0.11	0.1	0.02	1.8	<0.1	<0.05	6	<0.5	<0.2
1209401	0.39	0.052	34	23	0.50	166	0.064	<1	1.43	0.012	0.15	0.1	0.02	2.8	0.1	<0.05	5	<0.5	<0.2
1209402	0.40	0.043	39	27	0.41	203	0.062	<1	1.75	0.013	0.16	0.1	0.04	3.6	0.1	<0.05	5	<0.5	<0.2
1209403	0.35	0.043	25	26	0.55	153	0.070	<1	1.62	0.012	0.15	0.1	0.01	3.0	0.2	<0.05	5	<0.5	<0.2
1209404	0.41	0.040	33	28	0.43	166	0.053	<1	1.68	0.014	0.13	0.2	0.02	4.1	0.1	<0.05	5	<0.5	<0.2
1209405	0.17	0.030	19	22	0.29	123	0.036	<1	1.45	0.011	0.10	<0.1	0.02	2.1	<0.1	<0.05	6	<0.5	<0.2
1209406	0.24	0.053	24	22	0.38	141	0.033	1	1.40	0.009	0.22	<0.1	0.02	3.1	0.2	<0.05	5	<0.5	<0.2
1209407	0.21	0.057	15	24	0.45	105	0.055	2	1.48	0.010	0.18	<0.1	0.02	2.9	0.2	<0.05	5	<0.5	<0.2
1209408	0.11	0.027	11	15	0.24	77	0.040	<1	0.88	0.015	0.10	<0.1	0.02	1.3	<0.1	<0.05	4	<0.5	<0.2
1209409	0.28	0.055	23	23	0.36	122	0.035	<1	1.23	0.014	0.09	<0.1	0.03	2.9	<0.1	<0.05	4	<0.5	<0.2
1209410	0.29	0.051	8	24	0.55	113	0.091	<1	1.91	0.012	0.11	<0.1	0.01	2.5	0.1	<0.05	6	<0.5	<0.2
1209411	0.26	0.040	10	33	0.46	141	0.069	1	1.65	0.013	0.05	<0.1	0.03	3.7	<0.1	<0.05	5	<0.5	<0.2
1209432	0.42	0.041	19	71	1.15	280	0.057	3	2.20	0.015	0.06	<0.1	0.07	5.4	<0.1	<0.05	5	0.6	<0.2
1209432	0.42	0.042	19	69	1.15	274	0.056	3	2.17	0.015	0.05	<0.1	0.06	5.3	0.1	<0.05	6	<0.5	<0.2
1209310	0.15	0.029	7	33	0.34	93	0.084	2	2.36	0.015	0.03	0.1	0.05	2.4	0.1	<0.05	8	<0.5	<0.2
1209310	0.15	0.030	7	32	0.35	93	0.086	2	2.33	0.012	0.03	0.1	0.03	2.5	<0.1	<0.05	8	0.6	<0.2
1209280	0.29	0.056	12	33	0.64	125	0.055	1	1.55	0.011	0.10	0.1	0.03	3.1	0.1	<0.05	6	<0.5	<0.2
1209280	0.29	0.055	13	31	0.63	123	0.057	1	1.55	0.009	0.10	0.1	0.02	3.1	0.1	<0.05	6	<0.5	<0.2
1209361	1.39	0.077	8	39	0.39	102	0.041	3	1.53	0.017	0.03	<0.1	0.04	3.4	<0.1	<0.05	4	<0.5	<0.2
1209361	1.34	0.076	8	38	0.39	100	0.039	4	1.49	0.016	0.03	0.1	0.04	3.1	<0.1	<0.05	4	<0.5	<0.2
1209297	0.76	0.044	15	36	0.87	179	0.039	1	1.52	0.013	0.08	<0.1	0.01	3.8	0.1	<0.05	5	<0.5	<0.2

APPENDIX II - Soil Geochemistry - Analytical Results

Sample ID	AcmeLabs Report #	1DX15 Au ppb 0.5	1DX15 Ag ppm 0.1	1DX15 As ppm 0.5	1DX15 Sb ppm 0.1	1DX15 Cu ppm 0.1	1DX15 Pb ppm 0.1	1DX15 Zn ppm 1	1DX15 Mo ppm 0.1	1DX15 Ni ppm 0.1	1DX15 Co ppm 0.1	1DX15 Mn ppm 1	1DX15 Fe % 0.01	1DX15 Th ppm 0.1	1DX15 Sr ppm 1	1DX15 Cd ppm 0.1	1DX15 Bi ppm 0.1	1DX15 V ppm 2
1209297	whi11000647	0.8	15.7	9.0	45.0	<0.1	28.3	16	415.0	2.4	3.8	<0.5	4.60	61.0	0	0.2	0.1	42
1209411	whi11000647	1.1	23.2	7.0	41.0	<0.1	24.8	10	253.0	2.3	5.4	<0.5	2.30	20.0	<0.1	0.2	0.1	55
1209411	whi11000647	1.0	23.4	7.9	44.0	<0.1	23.9	10	260.0	2.4	5.6	4	2.40	20.0	0	0.2	0.1	57
1203281	whi11000647	0.8	38.1	10.6	51.0	<0.1	33.3	13	539.0	2.9	6.2	3	2.50	27.0	0	0.3	0.1	74
1203281	whi11000647	0.9	38.2	10.1	52.0	<0.1	32.5	13	531.0	2.9	5.8	2	2.40	27.0	<0.1	0.3	0.1	74
1203563	whi11000647	0.4	68.6	5.4	51.0	<0.1	39.4	15	615.0	2.7	3.6	4	1.80	41.0	0	0.1	<0.1	61
1203563	whi11000647	0.5	67.6	5.2	50.0	<0.1	39.2	15	618.0	2.6	3.4	1	1.90	40.0	0	0.1	<0.1	62
1209375	whi11000647	0.5	33.8	5.3	49.0	<0.1	39.6	14	459.0	2.4	4.1	2	1.10	47.0	0	0.3	<0.1	42
1209375	whi11000647	0.5	33.4	5.3	50.0	<0.1	38.9	14	460.0	2.4	4.0	2	1.20	46.0	0	0.3	<0.1	42
1209399	whi11000647	0.7	20.1	9.1	51.0	<0.1	20.7	10	312.0	2.6	8.6	3	3.10	35.0	<0.1	0.3	0.1	62
1209399	whi11000647	0.7	20.6	9.3	52.0	<0.1	20.7	9	314.0	2.6	8.6	1	3.30	35.0	<0.1	0.3	0.1	62
1209327	whi11000647	0.4	24.8	7.5	71.0	<0.1	18.0	15	415.0	3.4	5.5	1	3.40	24.0	<0.1	0.2	<0.1	36
1209327	whi11000647	0.4	24.2	7.6	71.0	<0.1	18.5	15	418.0	3.5	5.5	1	3.40	23.0	<0.1	0.2	<0.1	37
1209273	whi11000647	1.7	33.8	13.0	47.0	0.2	32.6	16	460.0	2.4	10.3	5	1.20	38.0	0	0.6	0.3	59
1209273	whi11000647	1.8	35.4	13.4	50.0	0.2	35.3	17	475.0	2.5	10.8	3	1.20	40.0	0	0.7	0.3	61
1203160	whi11000647	0.7	46.9	6.1	45.0	<0.1	27.7	14	471.0	2.6	10.7	1	1.10	50.0	0	0.3	0.1	47
1203160	whi11000647	0.5	44.6	6.3	44.0	0.1	27.4	14	465.0	2.5	10.7	1	1.10	50.0	0	0.3	0.1	44
1203173	whi11000647	1.3	32.4	25.9	47.0	0.1	30.0	11	345.0	2.8	7.9	3	11.50	30.0	<0.1	0.5	0.2	50
1203173	whi11000647	1.3	32.5	26.3	43.0	0.1	29.2	11	335.0	2.7	7.7	4	11.90	29.0	<0.1	0.4	0.2	49
1203194	whi11000647	1.2	19.3	12.7	44.0	<0.1	22.0	10	286.0	2.6	22.9	1	5.00	25.0	<0.1	0.3	0.1	56
1203194	whi11000647	1.3	18.7	12.4	43.0	<0.1	22.2	10	277.0	2.5	22.1	1	4.70	24.0	<0.1	0.3	0.1	54
1203273	whi11000647	0.6	45.5	7.2	51.0	<0.1	44.0	15	495.0	3.5	5.9	3	2.20	25.0	<0.1	0.3	0.1	82
1203273	whi11000647	0.5	45.4	7.3	51.0	<0.1	43.7	14	487.0	3.4	5.8	3	2.20	24.0	0	0.2	0.1	80
1209459	whi11000647	1.2	27.9	19.1	56.0	0.2	34.3	15	307.0	3.3	15.3	1	7.80	16.0	0	0.5	0.2	69
1209459	whi11000647	1.4	29.5	18.6	59.0	0.2	33.8	15	315.0	3.4	15.5	1	7.50	15.0	0	0.5	0.2	71
1209482	whi11000647	4.4	53.3	11.7	66.0	0.1	127.8	45	1059.0	4.7	14.2	1	1.30	50.0	0	0.3	0.1	59
1209482	whi11000647	4.1	52.7	11.3	62.0	0.1	125.7	44	991.0	4.4	13.1	1	1.20	51.0	0	0.3	<0.1	56

APPENDIX II - Soil Geochemistry - Analytical Results

Sample ID	1DX15 Ca % 0.01	1DX15 P % 0.001	1DX15 La ppm 1	1DX15 Cr ppm 1	1DX15 Mg % 0.01	1DX15 Ba ppm 1	1DX15 Ti % 0.001	1DX15 B ppm 1	1DX15 Al % 0.01	1DX15 Na % 0.001	1DX15 K % 0.01	1DX15 W ppm 0.1	1DX15 Hg ppm 0.01	1DX15 Sc ppm 0.1	1DX15 Tl ppm 0.1	1DX15 S % 0.05	1DX15 Ga ppm 1	1DX15 Se ppm 0.5	1DX15 Te ppm 0.2
1209297	0.77	0.042	15	36	0.87	181	0.037	<1	1.52	0.013	0.08	0.1	0.02	3.9	<0.1	<0.05	5	<0.5	<0.2
1209411	0.26	0.040	10	33	0.46	141	0.069	1	1.65	0.013	0.05	<0.1	0.03	3.7	<0.1	<0.05	5	<0.5	<0.2
1209411	0.27	0.040	11	34	0.51	141	0.070	<1	1.68	0.013	0.05	<0.1	0.02	3.7	<0.1	<0.05	5	<0.5	<0.2
1203281	0.47	0.049	13	52	0.93	343	0.058	1	2.23	0.015	0.04	<0.1	0.04	5.1	<0.1	<0.05	6	<0.5	<0.2
1203281	0.46	0.047	12	53	0.90	337	0.061	2	2.17	0.015	0.04	<0.1	0.03	5.0	<0.1	<0.05	6	<0.5	<0.2
1203563	0.83	0.077	14	58	1.31	405	0.032	<1	1.83	0.014	0.05	<0.1	0.06	6.1	<0.1	<0.05	5	<0.5	<0.2
1203563	0.83	0.077	13	59	1.30	397	0.032	<1	1.81	0.014	0.04	<0.1	0.04	6.1	<0.1	<0.05	5	<0.5	<0.2
1209375	1.73	0.085	9	37	1.02	95	0.053	3	1.60	0.021	0.04	<0.1	0.04	3.4	<0.1	0.05	4	<0.5	<0.2
1209375	1.78	0.083	9	39	1.03	93	0.060	3	1.62	0.021	0.04	<0.1	0.03	3.6	<0.1	0.06	4	<0.5	<0.2
1209399	0.46	0.042	14	32	0.63	210	0.079	2	2.06	0.022	0.05	<0.1	0.02	4.6	0.1	<0.05	6	<0.5	<0.2
1209399	0.46	0.042	14	32	0.64	208	0.077	2	2.08	0.022	0.06	<0.1	0.02	4.4	0.1	<0.05	6	<0.5	<0.2
1209327	0.31	0.088	7	17	0.84	157	0.099	<1	2.27	0.007	0.45	<0.1	<0.01	2.2	0.3	<0.05	5	<0.5	<0.2
1209327	0.29	0.082	7	17	0.85	157	0.099	<1	2.26	0.007	0.45	<0.1	0.01	2.1	0.3	<0.05	5	<0.5	<0.2
1209273	0.63	0.065	7	66	0.81	124	0.077	<1	1.83	0.021	0.10	0.2	0.04	3.4	0.4	0.05	6	0.5	<0.2
1209273	0.63	0.072	7	69	0.85	129	0.081	<1	1.91	0.023	0.10	0.2	0.05	3.6	0.4	0.06	6	<0.5	<0.2
1203160	1.49	0.064	12	33	0.61	172	0.041	2	1.76	0.027	0.06	<0.1	0.05	4.5	<0.1	<0.05	5	<0.5	<0.2
1203160	1.46	0.062	12	32	0.59	179	0.031	1	1.67	0.024	0.05	<0.1	0.04	4.3	<0.1	<0.05	4	<0.5	<0.2
1203173	0.42	0.034	26	38	0.53	260	0.078	1	1.55	0.022	0.09	0.1	0.08	6.0	<0.1	<0.05	4	0.7	<0.2
1203173	0.41	0.034	26	37	0.51	261	0.075	1	1.53	0.021	0.09	<0.1	0.08	5.7	<0.1	<0.05	4	<0.5	<0.2
1203194	0.34	0.046	11	35	0.46	230	0.030	2	1.38	0.016	0.06	<0.1	0.04	4.6	<0.1	<0.05	4	<0.5	<0.2
1203194	0.33	0.044	11	34	0.45	223	0.029	3	1.33	0.015	0.06	<0.1	0.04	4.4	<0.1	<0.05	4	<0.5	<0.2
1203273	0.45	0.055	12	61	0.98	332	0.093	1	2.55	0.020	0.05	<0.1	0.04	7.9	<0.1	<0.05	7	<0.5	<0.2
1203273	0.43	0.051	12	59	0.95	324	0.090	1	2.44	0.019	0.05	<0.1	0.02	7.8	<0.1	<0.05	7	<0.5	<0.2
1209459	0.17	0.028	13	42	0.72	154	0.081	1	2.50	0.011	0.05	<0.1	0.03	4.5	0.1	<0.05	7	0.5	<0.2
1209459	0.18	0.027	13	42	0.77	157	0.083	1	2.69	0.011	0.05	0.1	0.04	4.3	0.1	<0.05	7	<0.5	<0.2
1209482	6.03	0.207	5	110	1.95	80	0.078	<1	2.24	0.021	0.09	<0.1	0.03	5.5	0.1	0.10	6	<0.5	0.6
1209482	5.69	0.219	5	106	1.87	78	0.064	<1	2.16	0.019	0.08	<0.1	0.03	5.1	0.1	0.09	5	<0.5	0.7

APPENDIX II - Soil Geochemistry - Analytical Results

Sample ID	AcmeLabs Report #	1DX15 Au ppb 0.5	1DX15 Ag ppm 0.1	1DX15 As ppm 0.5	1DX15 Sb ppm 0.1	1DX15 Cu ppm 0.1	1DX15 Pb ppm 0.1	1DX15 Zn ppm 1	1DX15 Mo ppm 0.1	1DX15 Ni ppm 0.1	1DX15 Co ppm 0.1	1DX15 Mn ppm 1	1DX15 Fe % 0.01	1DX15 Th ppm 0.1	1DX15 Sr ppm 1	1DX15 Cd ppm 0.1	1DX15 Bi ppm 0.1	1DX15 V ppm 2
	Lab Standard:																	
STD DS8	whi11000647	11.7	103.3	128.7	299.0	1.7	38.0	7	593.0	2.2	24.8	100	6.20	67.0	2	5.8	6.6	40
STD DS8	whi11000647	13.0	116.0	127.2	339.0	1.9	39.8	8	646.0	2.7	28.7	115	6.50	78.0	2	6.9	7.3	43
STD DS8	whi11000647	13.7	114.6	124.9	318.0	1.9	41.2	8	634.0	2.6	26.9	122	6.50	80.0	3	6.8	7.2	43
STD DS8	whi11000647	13.3	112.5	124.5	298.0	1.8	38.3	8	609.0	2.5	27.1	106	7.00	65.0	2	5.4	6.5	44
STD DS8	whi11000647	13.4	112.5	124.7	306.0	1.8	38.4	8	593.0	2.4	26.7	123	6.70	62.0	2	5.5	6.4	43
STD DS8	whi11000647	12.1	106.8	120.5	301.0	1.7	38.5	8	589.0	2.4	24.7	102	6.20	57.0	2	5.3	6.2	40
STD DS8	whi11000647	13.1	113.7	123.9	313.0	1.7	39.6	8	617.0	2.5	26.2	111	6.40	58.0	2	5.2	6.4	41
STD DS8	whi11000647	12.5	105.2	122.4	306.0	1.6	34.9	7	594.0	2.4	26.1	109	6.30	56.0	2	4.9	5.6	40
STD DS8	whi11000647	13.1	109.0	126.8	316.0	1.8	36.8	8	614.0	2.5	27.2	105	6.70	58.0	2	5.2	5.9	42
STD DS8	whi11000647	12.1	101.8	120.5	297.0	1.7	34.7	7	578.0	2.3	25.1	102	6.40	55.0	2	4.5	5.5	39
STD DS8	whi11000647	12.1	105.4	126.1	300.0	1.7	36.6	7	582.0	2.4	25.3	108	6.40	55.0	2	4.4	5.8	39
STD DS8	whi11000647	13.2	109.5	125.7	315.0	1.9	38.3	8	634.0	2.5	26.2	110	7.00	68.0	2	5.6	6.5	43
STD DS8	whi11000647	13.7	110.9	125.4	323.0	1.8	38.1	8	635.0	2.6	27.3	125	7.00	71.0	2	5.8	6.8	43
STD DS8	whi11000647	11.0	101.8	114.4	297.0	1.7	34.1	7	561.0	2.3	25.0	102	5.80	56.0	2	4.9	6.0	38
STD DS8	whi11000647	12.2	103.2	114.6	295.0	1.8	35.5	7	578.0	2.3	25.1	111	6.10	61.0	2	5.2	5.9	39
STD DS8	whi11000647	12.4	112.7	124.6	325.0	1.8	38.5	8	624.0	2.6	28.2	108	6.70	70.0	2	5.8	7.0	43
STD DS8	whi11000647	13.9	113.8	125.8	334.0	1.8	39.4	8	645.0	2.6	28.5	110	7.10	71.0	2	5.7	6.9	43
STD DS8	whi11000647	13.2	108.2	122.6	303.0	1.8	37.8	7	605.0	2.5	26.5	106	6.80	61.0	2	4.8	5.5	41
STD DS8	whi11000647	12.8	108.8	122.0	302.0	1.8	36.6	8	606.0	2.5	25.8	116	7.00	59.0	2	4.4	5.8	41
STD DS8	whi11000647	11.8	111.6	131.3	319.0	1.7	39.6	8	600.0	2.5	26.6	116	6.20	57.0	3	4.8	6.2	45
STD DS8	whi11000647	13.2	120.1	134.4	323.0	1.8	40.2	8	633.0	2.6	27.3	117	6.40	59.0	2	5.2	6.2	45
	Analytical Blank:																	
BLK	whi11000647	<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
BLK	whi11000647	<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
BLK	whi11000647	<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
BLK	whi11000647	<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
BLK	whi11000647	<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
BLK	whi11000647	<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
BLK	whi11000647	<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
BLK	whi11000647	<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
BLK	whi11000647	<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

APPENDIX II - Soil Geochemistry - Analytical Results

Sample ID	1DX15 Ca % 0.01	1DX15 P % 0.001	1DX15 La ppm 1	1DX15 Cr ppm 1	1DX15 Mg % 0.01	1DX15 Ba ppm 1	1DX15 Ti % 0.001	1DX15 B ppm 1	1DX15 Al % 0.01	1DX15 Na % 0.001	1DX15 K % 0.01	1DX15 W ppm 0.1	1DX15 Hg ppm 0.01	1DX15 Sc ppm 0.1	1DX15 Tl ppm 0.1	1DX15 S % 0.05	1DX15 Ga ppm 1	1DX15 Se ppm 0.5	1DX15 Te ppm 0.2
STD DS8	0.67	0.076	13	111	0.61	263	0.104	1	0.87	0.081	0.40	2.9	0.19	2.0	4.9	0.15	5	4.7	4.9
STD DS8	0.71	0.091	14	124	0.70	292	0.112	2	0.95	0.093	0.44	3.0	0.19	2.0	5.5	0.21	5	5.3	5.2
STD DS8	0.70	0.083	15	119	0.72	290	0.118	4	0.92	0.097	0.45	3.2	0.19	2.0	5.6	0.18	5	5.6	5.3
STD DS8	0.70	0.077	15	119	0.60	286	0.120	4	0.92	0.094	0.42	2.9	0.20	2.5	5.2	0.20	5	6.1	5.2
STD DS8	0.68	0.077	15	117	0.61	276	0.116	4	0.92	0.093	0.40	2.9	0.20	2.2	5.2	0.18	5	5.7	4.8
STD DS8	0.63	0.073	13	114	0.58	255	0.106	3	0.85	0.078	0.38	2.8	0.20	1.8	5.0	0.14	4	5.5	5.0
STD DS8	0.66	0.078	13	120	0.61	261	0.109	3	0.88	0.079	0.41	3.0	0.19	2.0	5.3	0.16	5	5.6	5.0
STD DS8	0.66	0.076	12	112	0.59	255	0.095	3	0.86	0.082	0.39	2.9	0.18	2.1	5.1	0.17	4	4.8	4.7
STD DS8	0.69	0.080	13	118	0.61	277	0.102	1	0.92	0.087	0.42	3.0	0.20	2.2	5.3	0.17	5	5.2	4.9
STD DS8	0.64	0.076	12	109	0.57	254	0.092	2	0.84	0.082	0.40	2.8	0.19	2.0	5.2	0.16	4	5.1	4.4
STD DS8	0.66	0.077	12	111	0.59	254	0.091	2	0.85	0.082	0.41	2.8	0.17	1.9	5.3	0.17	5	5.0	4.6
STD DS8	0.70	0.083	15	121	0.64	283	0.133	3	0.95	0.092	0.42	3.0	0.20	2.2	5.5	0.17	5	6.1	5.1
STD DS8	0.71	0.085	15	119	0.63	294	0.131	3	0.94	0.090	0.42	3.1	0.21	2.1	5.5	0.17	5	5.4	5.7
STD DS8	0.63	0.073	12	106	0.56	254	0.099	3	0.82	0.076	0.38	2.8	0.19	1.9	5.2	0.10	4	5.6	5.1
STD DS8	0.67	0.073	14	110	0.58	264	0.109	<1	0.87	0.080	0.40	2.8	0.19	2.2	5.1	0.15	5	5.4	5.0
STD DS8	0.69	0.084	14	119	0.64	275	0.125	3	0.94	0.087	0.43	3.1	0.19	2.1	5.5	0.17	5	6.1	4.9
STD DS8	0.73	0.082	16	120	0.64	290	0.131	3	0.94	0.092	0.43	3.2	0.21	2.1	5.5	0.16	5	5.8	4.8
STD DS8	0.69	0.079	14	114	0.62	270	0.110	2	0.93	0.088	0.41	3.1	0.18	2.1	5.2	0.15	5	5.9	5.3
STD DS8	0.70	0.077	14	114	0.60	270	0.110	2	0.91	0.085	0.42	2.7	0.20	2.2	5.2	0.14	5	5.7	5.0
STD DS8	0.62	0.079	11	115	0.63	255	0.097	2	0.89	0.080	0.41	3.1	0.21	2.1	5.7	0.24	5	4.4	4.8
STD DS8	0.69	0.080	13	120	0.65	266	0.108	3	0.92	0.083	0.43	2.9	0.19	2.2	5.8	0.27	5	4.9	4.8
BLK	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

APPENDIX II - Soil Geochemistry - Analytical Results

Sample ID	AcmeLabs Report #	1DX15 Au ppb 0.5	1DX15 Ag ppm 0.1	1DX15 As ppm 0.5	1DX15 Sb ppm 0.1	1DX15 Cu ppm 0.1	1DX15 Pb ppm 0.1	1DX15 Zn ppm 1	1DX15 Mo ppm 0.1	1DX15 Ni ppm 0.1	1DX15 Co ppm 0.1	1DX15 Mn ppm 1	1DX15 Fe % 0.01	1DX15 Th ppm 0.1	1DX15 Sr ppm 1	1DX15 Cd ppm 0.1	1DX15 Bi ppm 0.1	1DX15 V ppm 2
BLK	whi11000647	<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
BLK	whi11000647	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	0.0	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2

APPENDIX II - Soil Geochemistry - Analytical Results

Sample ID	1DX15 Ca % 0.01	1DX15 P % 0.001	1DX15 La ppm 1	1DX15 Cr ppm 1	1DX15 Mg % 0.01	1DX15 Ba ppm 1	1DX15 Ti % 0.001	1DX15 B ppm 1	1DX15 Al % 0.01	1DX15 Na % 0.001	1DX15 K % 0.01	1DX15 W ppm 0.1	1DX15 Hg ppm 0.01	1DX15 Sc ppm 0.1	1DX15 Tl ppm 0.1	1DX15 S % 0.05	1DX15 Ga ppm 1	1DX15 Se ppm 0.5	1DX15 Te ppm 0.2
BLK	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

APPENDIX IV

ROCK GEOCHEMISTRY

ANALYTICAL RESULTS

APPENDIX IV - Rock Geochemistry - Analytical Results

GOLD STRIKE Resources Ltd.

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Rock Geochemistry (2011)

Sample ID	AcmeLabs Report #	Sample Weight KG	3B Au ppb	1DX Au ppb	1DX Ag ppm	1DX As ppm	1DX Sb ppm	1DX Cu ppm	1DX Pb ppm	1DX Zn ppm	1DX Mo ppm	1DX Ni ppm	1DX Co ppm	1DX Mn ppm	1DX Fe %	1DX Th ppm
		0.01	2	0.5	0.1	0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.1
1203770	whi11000583	0.98	11	13.5	0.4	6.1	0.2	33.7	15.6	51	2.4	16.5	5.1	250	1.95	7.0
1203771	whi11000583	1.18	<2	6.0	<0.1	5.2	<0.1	1.2	3.0	43	0.8	12.0	10.0	660	4.18	5.3
1203772	whi11000583	0.95	<2	<0.5	0.1	15.2	0.3	11.3	26.0	41	1.2	6.3	2.2	163	0.98	6.2
1203773	whi11000583	0.88	<2	<0.5	<0.1	3.4	<0.1	1.2	8.7	6	0.2	1.8	0.4	222	0.28	4.6
1203774	whi11000583	0.99	<2	1.7	0.2	26.2	1.0	2.9	121.4	40	2.5	18.6	4.8	236	2.35	9.1
1203775	whi11000583	0.56	<2	3.3	<0.1	45.4	0.1	8.6	48.0	20	0.3	4.1	2.2	99	0.57	2.9
1204302	whi11000583	0.78	<2	1.3	0.6	3.5	<0.1	36.0	44.1	64	0.8	113.6	26.2	194	4.26	1.1
1204303	whi11000583	0.71	8	7.4	1.5	12.0	<0.1	76.2	97.1	392	0.8	85.4	27.3	447	5.88	3.2
1204304	whi11000583	1.07	<2	<0.5	<0.1	2.2	<0.1	81.1	0.8	39	<0.1	124.7	27.6	594	2.26	<0.1
1204305	whi11000583	0.60	<2	<0.5	<0.1	0.9	<0.1	34.6	0.9	31	0.1	34.3	14.8	484	1.40	<0.1
1204306	whi11000583	0.91	<2	<0.5	<0.1	0.7	<0.1	18.9	0.6	25	<0.1	105.0	19.3	663	1.33	<0.1
1204307	whi11000583	0.37	2	<0.5	<0.1	0.6	<0.1	47.9	1.1	38	<0.1	39.5	16.1	864	2.85	0.3
1204308	whi11000583	0.79	<2	<0.5	<0.1	5.6	<0.1	11.2	9.1	40	2.1	12.7	6.2	475	1.99	17.6
1204309	whi11000583	1.04	<2	1.8	1.8	1.2	0.1	99.8	3.4	74	1.7	63.3	13.0	140	7.95	2.2
	QC/QA Data															
	Pulp Duplicates															
1203771	whi11000583	1.18	<2	0.8	1.2	3.0	43.0	<0.1	12.0	10	660.0	4.2	5.2	6	5.30	39.0
1203771	whi11000583		<2													
1204309	whi11000583	1.04	<2	1.7	99.8	3.4	74.0	1.8	63.3	13	140.0	8.0	1.2	2	2.20	48.0
1204309	whi11000583			1.9	101.1	3.2	76.0	1.9	64.9	13	136.0	8.0	1.1	1	2.10	48.0
	Prep Duplicates															
1204312	whi11000583	1.00	<2	0.4	5.7	54.0	32.0	0.2	1.0	1	106.0	1.0	28.7	<0.5	15.00	3.0

APPENDIX IV - Rock Geochemistry - Analytical Results

Sample ID	1DX Sr ppm 1	1DX Cd ppm 0.1	1DX Bi ppm 0.1	1DX V ppm 2	1DX Ca % 0.01	1DX P % 0.001	1DX La ppm 1	1DX Cr ppm 1	1DX Mg % 0.01	1DX Ba ppm 1	1DX Ti % 0.001	1DX B ppm 1	1DX Al % 0.01	1DX Na % 0.001	1DX K % 0.01	1DX W ppm 0.1	1DX Hg ppm 0.01
1203770	71	0.2	0.2	75	0.57	0.040	11	50	0.67	350	0.075	<20	1.86	0.117	0.39	0.2	<0.01
1203771	39	<0.1	0.2	57	0.80	0.012	15	29	0.97	208	0.008	<20	1.81	0.082	0.12	<0.1	<0.01
1203772	7	0.5	0.1	21	0.08	0.014	13	17	0.16	158	0.003	<20	0.56	0.024	0.21	<0.1	<0.01
1203773	19	<0.1	<0.1	11	1.08	0.023	6	7	0.04	63	0.001	<20	0.25	0.015	0.15	<0.1	<0.01
1203774	64	0.1	4.2	58	0.43	0.117	9	48	1.14	168	0.152	<20	1.16	0.086	0.13	0.6	<0.01
1203775	5	<0.1	0.1	8	0.01	0.007	8	<1	0.03	103	0.001	<20	0.23	0.005	0.11	<0.1	<0.01
1204302	132	0.3	0.1	136	1.53	0.118	6	178	0.81	169	0.162	<20	2.67	0.451	0.35	<0.1	<0.01
1204303	156	4.5	0.2	278	1.53	0.176	15	238	1.64	393	0.489	<20	2.98	0.325	1.36	0.2	<0.01
1204304	54	0.3	<0.1	52	3.54	0.025	<1	155	1.99	143	0.137	<20	1.80	0.037	0.04	<0.1	<0.01
1204305	40	0.1	<0.1	35	2.06	0.079	1	64	0.64	20	0.146	<20	1.03	0.033	0.01	<0.1	<0.01
1204306	28	<0.1	<0.1	19	3.82	0.025	<1	332	1.35	32	0.115	<20	1.27	0.022	0.06	<0.1	<0.01
1204307	94	0.1	<0.1	65	4.03	0.084	1	92	1.82	35	0.153	<20	1.76	0.036	0.02	<0.1	<0.01
1204308	37	0.2	<0.1	32	1.50	0.089	40	16	0.42	177	0.010	<20	0.53	0.047	0.20	<0.1	<0.01
1204309	48	0.3	<0.1	365	0.17	0.053	18	123	0.52	350	0.143	<20	2.49	0.089	0.04	<0.1	<0.01
1203771	<0.1	<0.1	0.2	57	0.80	0.012	15	29	0.97	208	0.008	<20	1.81	0.082	0.12	<0.1	<0.01
1203771																	
1204309	0	0.1	<0.1	365	0.17	0.053	18	123	0.52	350	0.143	<20	2.49	0.089	0.04	<0.1	<0.01
1204309	0	0.2	<0.1	364	0.17	0.057	19	125	0.54	348	0.154	<20	2.59	0.089	0.04	<0.1	<0.01
1204312	0	0.8	0.3	<2	0.05	0.003	30	2	0.04	20	0.004	<20	0.30	0.069	0.12	0.1	<0.01

APPENDIX IV - Rock Geochemistry - Analytical Results

Sample ID	1DX Tl ppm 0.1	1DX S % 0.05	1DX Sc ppm 0.1	1DX Se ppm 0.5	1DX Ga ppm 1	1DX Te ppm 0.2
1203770	0.6	0.31	5.1	0.7	6	<0.2
1203771	0.2	0.37	4.2	<0.5	8	<0.2
1203772	0.2	<0.05	1.0	<0.5	2	<0.2
1203773	0.2	<0.05	0.6	<0.5	<1	<0.2
1203774	<0.1	1.09	3.8	<0.5	6	0.3
1203775	0.1	<0.05	0.4	<0.5	<1	<0.2
1204302	0.2	1.61	3.6	0.8	7	<0.2
1204303	0.9	<0.05	5.3	<0.5	11	<0.2
1204304	<0.1	<0.05	5.3	<0.5	3	<0.2
1204305	<0.1	<0.05	2.9	<0.5	3	<0.2
1204306	<0.1	<0.05	1.8	<0.5	2	<0.2
1204307	<0.1	<0.05	2.7	<0.5	5	<0.2
1204308	0.1	<0.05	3.1	<0.5	2	<0.2
1204309	0.2	0.09	9.5	<0.5	11	<0.2
1203771	0.2	0.37	4.2	<0.5	8	<0.2
1203771						
1204309	0.2	0.09	9.5	<0.5	11	<0.2
1204309	0.3	0.09	9.9	<0.5	12	<0.2
1204312	<0.1	<0.05	0.7	<0.5	2	<0.2

APPENDIX IV - Rock Geochemistry - Analytical Results

Sample ID	AcmeLabs Report #	Sample Weight KG	3B Au ppb	1DX Au ppb	1DX Ag ppm	1DX As ppm	1DX Sb ppm	1DX Cu ppm	1DX Pb ppm	1DX Zn ppm	1DX Mo ppm	1DX Ni ppm	1DX Co ppm	1DX Mn ppm	1DX Fe %	1DX Th ppm
		0.01	2	0.5	0.1	0.5	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.1
1204312	whi11000583		<2	0.4	6.1	58.0	33.0	0.2	2.3	1	122.0	1.1	30.1	<0.5	16.40	4.0
	Lab Standard:															
STD OXC88	whi11000583		190													
STD OXC88	whi11000583		208													
STD OXC88	whi11000583		197													
STD OXH82	whi11000583		1281													
STD OXH82	whi11000583		1330													
STD OXH82	whi11000583		1304													
STD DS8	whi11000583			12.0	113.2	127.7	304.0	1.6	38.4	7	572.0	2.4	25.7	116	6.70	60.0
STD DS8	whi11000583			13.1	103.9	125.5	313.0	1.8	37.5	8	630.0	2.4	25.6	97	7.10	79.0
STD OREAS45CA	whi11000583			1.0	499.2	20.1	58.0	0.3	247.3	89	913.0	15.1	5.5	36	7.00	16.0
STD OREAS45CA	whi11000583			0.7	526.6	23.3	64.0	0.3	257.6	92	948.0	16.2	3.9	66	7.50	18.0
	Analytical Blank:															
BLK	whi11000583		<2													
BLK	whi11000583		<2													
BLK	whi11000583		<2													
BLK	whi11000583		<2													
BLK	whi11000583			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
BLK	whi11000583		<2													
BLK	whi11000583		<2													
BLK	whi11000583			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1
	Prep Blank:															
G1	whi11000583		<2	<0.1	2.5	3.1	49.0	<0.1	4.1	5	565.0	2.1	2.6	<0.5	5.60	70.0
G1	whi11000583		<2	0.1	2.4	3.0	47.0	<0.1	4.1	4	579.0	2.0	2.2	<0.5	5.50	68.0

APPENDIX IV - Rock Geochemistry - Analytical Results

Sample ID	1DX Sr ppm 1	1DX Cd ppm 0.1	1DX Bi ppm 0.1	1DX V ppm 2	1DX Ca % 0.01	1DX P % 0.001	1DX La ppm 1	1DX Cr ppm 1	1DX Mg % 0.01	1DX Ba ppm 1	1DX Ti % 0.001	1DX B ppm 1	1DX Al % 0.01	1DX Na % 0.001	1DX K % 0.01	1DX W ppm 0.1	1DX Hg ppm 0.01
1204312	0	0.8	0.3	2	0.05	0.003	28	5	0.05	23	0.004	<20	0.34	0.074	0.15	0.1	<0.01
STD OXC88																	
STD OXC88																	
STD OXC88																	
STD OXH82																	
STD OXH82																	
STD OXH82																	
STD DS8	2	4.9	6.9	41	0.64	0.071	12	114	0.58	270	0.108	<20	0.83	0.074	0.36	2.7	0.20
STD DS8	2	4.7	6.9	41	0.70	0.079	15	116	0.61	306	0.125	<20	0.95	0.104	0.40	3.1	0.18
STD OREAS45CA	<0.1	<0.1	0.2	206	0.43	0.037	15	657	0.15	155	0.129	<20	3.57	0.007	0.07	<0.1	0.01
STD OREAS45CA	<0.1	<0.1	0.2	216	0.43	0.040	16	644	0.16	160	0.159	<20	3.90	0.007	0.08	<0.1	0.03
BLK																	
BLK																	
BLK																	
BLK																	
BLK	<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
BLK																	
BLK																	
BLK	<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
G1	<0.1	<0.1	<0.1	37	0.50	0.075	10	8	0.62	219	0.140	<20	0.97	0.095	0.49	<0.1	<0.01
G1	<0.1	<0.1	<0.1	38	0.49	0.076	9	8	0.59	218	0.136	<20	1.01	0.093	0.46	<0.1	<0.01

APPENDIX IV - Rock Geochemistry - Analytical Results

Sample ID	1DX Tl ppm 0.1	1DX S % 0.05	1DX Sc ppm 0.1	1DX Se ppm 0.5	1DX Ga ppm 1	1DX Te ppm 0.2
1204312	<0.1	<0.05	0.9	<0.5	2	<0.2
STD OXC88						
STD OXC88						
STD OXC88						
STD OXH82						
STD OXH82						
STD OXH82						
STD DS8	5.2	0.17	1.8	5.0	4	4.4
STD DS8	5.3	0.16	1.9	6.1	4	5.0
STD OREAS45CA	<0.1	<0.05	36.8	1.1	18	<0.2
STD OREAS45CA	<0.1	<0.05	35.9	0.6	19	<0.2
BLK						
BLK						
BLK						
BLK						
BLK	<0.1	<0.05	<0.1	<0.5	<1	<0.2
BLK						
BLK						
BLK	<0.1	<0.05	<0.1	<0.5	<1	<0.2
G1	0.3	<0.05	1.9	<0.5	5	<0.2
G1	0.3	<0.05	2.0	<0.5	5	<0.2