

REPORT ON THE CANDO 2 PROPERTY:

2012 EXPLORATION PROGRAM

WHITEHORSE MINING DISTRICT

YUKON, CANADA

Work Period: (July 19, 2012 – July 23, 2012)

NTS Map Sheet: 105J11

Property Coords: [NAD83; N9] 392935E/ 6956658N

Owner: Terrence King

CLAIM NAME & NUMBER	GRANT NUMBERS
2-CANDO 1 - 2-CANDO 44	YE55301 - YE55344

Prepared on behalf of:

GOLDSTRIKE RESOURCES LTD.

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SUMMARY

In July 2012 a three man prospecting team conducted several traverses collecting rock and soil samples on the Cando 2 claim group to further assess the properties intrusive hosted gold potential. The Cando property is located in the Whitehorse Mining District, Yukon Territory, Canada, approximately 305 kilometres northwest of Whitehorse and is comprised of 44 quartz mining claims (919 hectares). The property was accessed by helicopter based out of Faro (100 km southwest) and by the North Canol road located 10 km south and directly adjacent to the property.

The property is located in the Selwyn Basin which is comprised of sedimentary rocks of Precambrian to Jurassic Age. Various suites of Cretaceous granitoid intrude the Selwyn basin. The Mount Sheldon peak (centre of property) is composed of the Selwyn Basin plutonic suite that intruded along a faulted contact between two distinct sedimentary units (Road River and Hyland Group). Mount Sheldon is situated in the centre of the property and the peaks are flanked by steep slopes, cliffs, and felsenmeer covered ridges.

The first documented work conducted on the property was in 1944 by the Geological Survey of Canada (GSC). The GSC sampled gold bearing quartz veins within the Sheldon granite that returned 0.69 g/t Au. The property did not receive further exploration until the 1990 release of the regional stream sediment survey, conducted by the GSC. The survey revealed multiple creeks draining the western side of Mount Sheldon that contained anomalous arsenic and antimony. The area covering the Cando 2 claims was first staked in 1991 by Crysi Exploration Ltd. to cover the inferred source of the anomalous arsenic and antimony stream sediments and also the historical auriferous quartz vein showings. The claims were optioned to Kokanee Exploration Ltd. the following year (1992) which later changed its name to Consolidated Ramrod Gold Corporation. From 1992 to 1994, Aurum Geological Consultants Inc. conducted exploration work on the property. The exploration program focused on an intrusive hosted gold model similar to deposits such as Fort Knox, Alaska and Dublin Gulch, Yukon. Geological mapping, prospecting and geochemical sampling was completed. A total of 198 rock samples, 69 soil samples and 2 silt samples were collected and analysed for multiple elements. The

Cando 2 claims were then staked by Goldstrike Exploration Ltd. in 2011 based on the historical work documented and similarities to their flagship Plateau South property located approximately 175 kilometres northwest. In 2012, known anomalies were followed up and further prospecting and geochemical sampling was conducted with emphasis on intrusive hosted gold systems and sediment hosted gold potential.

Additional geochemical sampling of the Sheldon granite was conducted to further examine the potential for low grade bulk tonnage gold systems similar to Donlin Creek and Fort Knox deposits in Alaska. Reconnaissance soil sampling and prospecting was conducted along the peripherals of the known intrusive (Sheldon granite) testing the hornfels for economic sediment hosted gold mineralization similar to the Red Mountain deposit (Yukon, Territory).

The Property was accessed by helicopter from a camp constructed at the Twin Creek airstrip approximately 10 km south of the property. A total of 222 soil and rock samples were taken on the property. All sample coordinates were determined using a hand held GPS unit. The rock samples were logged and then submitted to AGAT Analytical Laboratories for gold analysis. Rock samples were only assayed for gold and if samples returned concentrations greater than 0.3 g/t Au; a second multi element analysis was completed. The soil samples were submitted to Acme Analytical Laboratories for a multi element analysis including gold.

Auriferous arsenopyrite veins were discovered in both the Sheldon granite and surrounding meta-sedimentary rock with grades up to 2.08 g/t Au. Fifteen soil samples taken at the peripherals of the Sheldon granite contained anomalous gold concentrations ranging from 100 – 580 ppb Au indicating potential for a low grade bulk tonnage sediment hosted gold deposit. Additional sampling is recommended along the granite sedimentary contact to further test the hornfels for its gold potential.

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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 Cando 2 property from July 19, 2012 – July 23, 2012. A geochemical sampling program was carried out on the Cando 2 claim group located in the Whitehorse Mining District, Yukon Territory, Canada. Geochemical anomalies identified from historical work executed by Kokanee Exploration Ltd. in the early 1990's were followed up with further prospecting and sampling. A total of 222 samples of rock and soil were collected for gold analysis. The exploration team consisted of Clayton Jones (geologist), Inyo Younggreen (prospector) and Kevin Trudel (sampler). The program was supervised by Clayton Jones (author).

The Cando 2 property was staked by Goldstrike Resources Ltd. to cover historical geochemical anomalies and because it demonstrates many similarities to Goldstrike Resource's flagship Plateau South property.

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

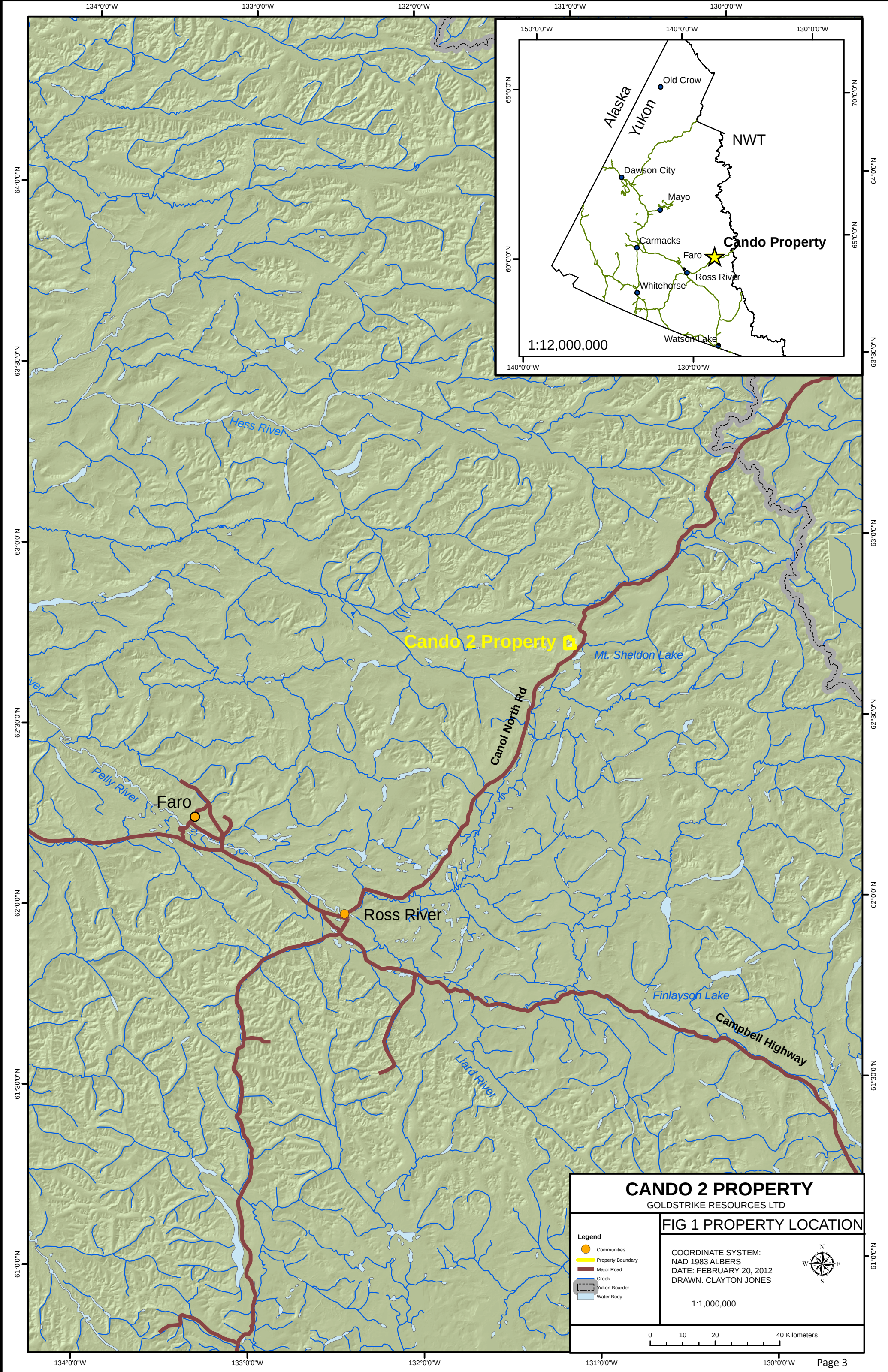
2.1 LOCATION AND ACCESS

The Cando 2 property is situated within the Whitehorse Mining District in east-central Yukon. The claim group is situated approximately 105 kilometres northeast of Ross River, Yukon, a community of approximately 350 inhabitants, and approximately 300 kilometres northeasterly from Whitehorse, the Yukon capital (Figure 1).

The property can be accessed by helicopter from Ross River and or the North Canol road. The Canol road is an all-weather road maintained by the Government of the Yukon in the summer months only. Accesses can be gained by a three hour drive along the North Canol road from Ross River. The 2012 exploration program was helicopter supported and based out of the Twin Creek airstrip, adjacent to the North Canol road (10 km from centre of claims). The claim group is centred at approximately 9N 392935 m E, 6956658 m N and are situated within NTS map sheet 105J11.

2.2 DESCRIPTION OF MINING CLAIMS

The Cando property consists of 44 Quartz Mining Claims (919 hectares) located in the Whitehorse Mining District, Yukon Territory, Canada. The claims were staked and are presently held by Goldstrike Exploration Ltd. The claim data is shown below in Table 1. The claim group is shown in Figure 2.



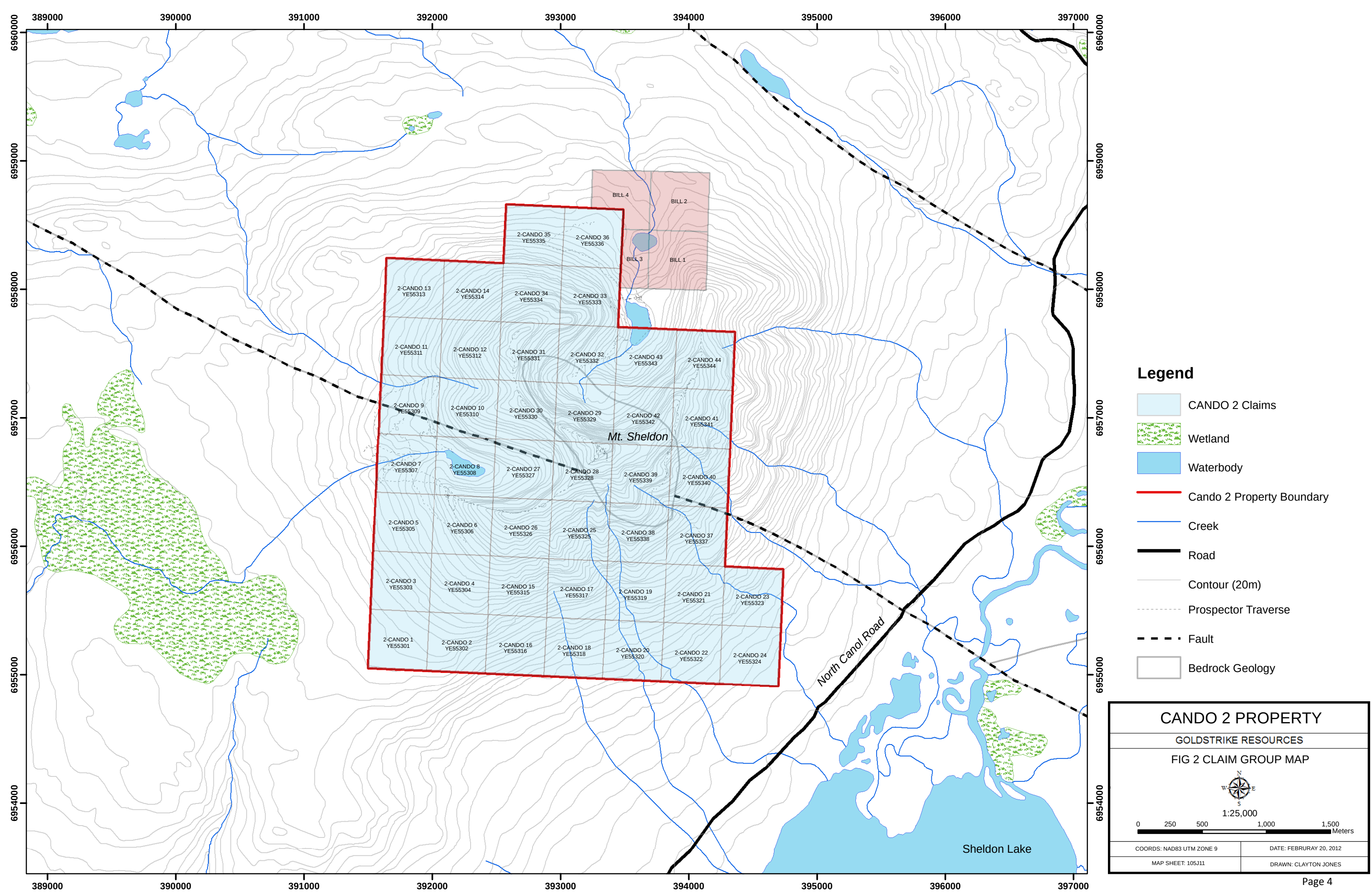


TABLE 1: CLAIM GROUP DATA

CLAIM NUMBER	CLAIM NAME	GRANT NUMBER	TENURE STATUS	STAKING DATE	RECORDED DATE	CLAIM EXPIRY DATE	MINING DISTRICT NAME	OWNER NAME	CLAIMS WORKED
1	2-CANDO	YE55301	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
2	2-CANDO	YE55302	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
3	2-CANDO	YE55303	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
4	2-CANDO	YE55304	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
5	2-CANDO	YE55305	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
6	2-CANDO	YE55306	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
7	2-CANDO	YE55307	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
8	2-CANDO	YE55308	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
9	2-CANDO	YE55309	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
10	2-CANDO	YE55310	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
11	2-CANDO	YE55311	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
12	2-CANDO	YE55312	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
13	2-CANDO	YE55313	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
14	2-CANDO	YE55314	Active	21/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
15	2-CANDO	YE55315	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
16	2-CANDO	YE55316	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
17	2-CANDO	YE55317	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
18	2-CANDO	YE55318	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
19	2-CANDO	YE55319	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
20	2-CANDO	YE55320	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
21	2-CANDO	YE55321	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
22	2-CANDO	YE55322	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
23	2-CANDO	YE55323	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
24	2-CANDO	YE55324	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
25	2-CANDO	YE55325	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
26	2-CANDO	YE55326	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
27	2-CANDO	YE55327	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
28	2-CANDO	YE55328	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
29	2-CANDO	YE55329	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
30	2-CANDO	YE55330	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
31	2-CANDO	YE55331	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
32	2-CANDO	YE55332	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
33	2-CANDO	YE55333	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
34	2-CANDO	YE55334	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
35	2-CANDO	YE55335	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
36	2-CANDO	YE55336	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
37	2-CANDO	YE55337	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
38	2-CANDO	YE55338	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
39	2-CANDO	YE55339	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	YES
40	2-CANDO	YE55340	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
41	2-CANDO	YE55341	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
42	2-CANDO	YE55342	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
43	2-CANDO	YE55343	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO
44	2-CANDO	YE55344	Active	17/09/2011	23/09/2011	23/09/2012	Whitehorse	Goldstrike Resources Ltd.	NO

3.0 PHYSIOGRAPHY AND VEGETATION

The Cando 2 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 Mount Sheldon with an elevation ranging from 900 m near the Canol road (south) and 2107 m at the peak of Mount Sheldon. The peak is flanked by steep slopes with abundant cliffs and felsenmeer covered ridges (R Allen Doherty et al). Mount Sheldon was covered by glaciers during the recent Pleistocene glaciation which receded approximately 15 000 years ago. Small tarns (cirque lakes) are located to the northeast and southwest of Sheldon peak. Permanent snow remains in the cirque valley northeast of the peak.

Approximately 60% of the property is above the tree line with ground cover consisting of moss and alpine plants. The lower slopes below the tree line contain predominately White Spruce and Balsam Fir forest cover.

A large portion of the property is covered by felsenmeer and talus fines with the exception of the higher ridge and peaks of mount Sheldon. Outcrop becomes difficult to find below the tree line as thick accumulation of sediment occur.

FIGURE 3: PHYSIOGRAPHY OF THE PROPERTY

A - Small tarn looking west from Mount Sheldon Peak. **B** - Razor-back ridges looking north from Mount Sheldon peak. **C** - Lower elevation vegetation at base of Mount Sheldon. **D** - Mount Sheldon peak flanked with vertical cliffs and permanent snow drifts in the valley.



4.0 PROPERTY HISTORY

The area covered by the Cando 2 claim group has been subjected to a significant amount of previous exploration. In 1944, the GCS sampled quartz veins in granite that assayed 0.69 g/t Au. The property did not receive further exploration until the 1990 release of the regional

stream sediment survey, conducted by the GSC. The survey revealed multiple creeks draining the western side of Mount Sheldon that contained anomalous arsenic and antimony.

The area covering the Cando 2 claims was first staked in 1991 by Crysi Exploration Ltd. to cover the inferred source of the anomalous arsenic and antimony in stream sediments and also the historical auriferous quartz vein showings discovered by the GSC. The exploration program was focused on intrusive hosted gold mineralization similar to recently discovered deposits such as Fort Knox, Alaska and Dublin Gulch, Yukon. The claims were optioned to Kokanee Exploration Ltd. in 1992 which later changed its name to Consolidated Ramrod Gold Corporation. From 1992 to 1994, Aurum Geological Consultants Inc. conducted exploration work on the property. Geological mapping, prospecting and geochemical sampling was completed. A total of 198 rock samples, 69 soil samples and 2 silt samples were collected and analysed for multiple elements (R Allen Doherty et al).

Rock samples returned multiple anomalous gold values with the highest being 6.167 g/t Au in a granitic boulder. Soil samples also returned multiple anomalous gold values with the greatest being 63 ppb Au.

5.0 GEOLOGICAL SETTING

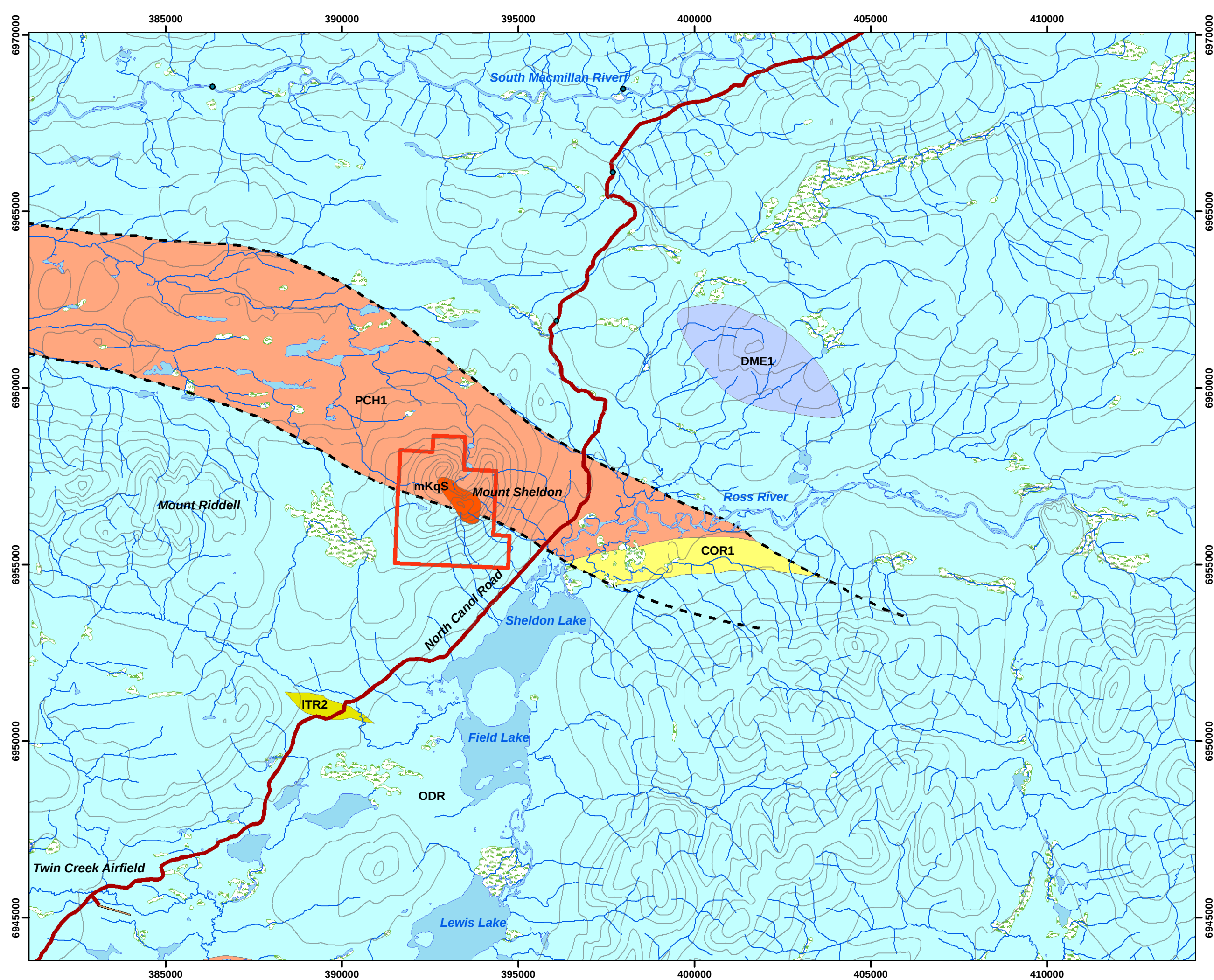
5.1 REGIONAL GEOLOGY

The Cando 2 property is located in the northwesterly margin of 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 Cassiar 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 thrust 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 eastern or Selwyn basin plutonic granitoids trend northwest along the margin of the Tintina Gold belt. This granitoid belt extends from Fairbanks Alaska to Mactung, Yukon and hosts numerous world class deposits such as Fort Knox, Dublin Gulch, and Mactung deposit.

The regional geology of the Cando property area was most recently mapped in 1987 at the scale of 1:250 000 (Gordey et al). Further detailed mapping of the actual property was completed in 1994 by Aurum Geological Consulting Inc. at a scale of 1:7 500 (R Allen Doherty et al).



Legend

Bedrock Geology

LOWER TERTIARY, MOSTLY(?) EOCENE

ITR: ROSS
Intruded bimodal volcanics (basalt (1), rhyolite (2)) and terrestrial clastics (3), dominantly along or near Tintina Fault; further removed, scattered occurrences of rhyolitic lava and dikes (4) are also included

1. locally amygdaloidal, dark grey-green olivine basalt necks and flows; subaerial and subaqueous (locally pillowed); volcaniclastic rocks; minor olivine gabbro; locally plagioclase-phyric basalt and diabase dykes; minor shale and conglomerate
2. rhyolite flows, tuffs, ash-flow tuffs and breccias, locally laminated; small stocks and necks of white weathering, flow-banded, quartz-sandstone porphyry to granite porphyry, locally obsidian bearing; local

MID-CRETACEOUS

mKqS: SELWYN SUITE
plutonic suite of intermediate (g) to more felsic composition (q) and rarely syenitic (y); equivalent felsic dykes (f); complete compositional gradation so that these designations are somewhat arbitrary

q. equigranular to porphyritic (K-feldspar) biotite +/- hornblende +/- muscovite granite, quartz monzonite and granodiorite; porphyritic biotite hornblende granite with large smoky grey quartz phenocrysts and locally K-feldspar phenocrysts (Selwyn Suite)

DEVONIAN AND MISSISSIPPIAN

DME: EARN
complex assemblage of submarine fan and channel deposits (1), (5) within black siliceous shale and chert (2), (4) and including separated small occurrences of felsic volcanic rocks (3); barite common, and many occurrences of stratiform Pb-Zn

1. thin bedded, laminated slate with thin to thickly interbedded fine to medium grained chert-quartz arenite and wacke; thick members of chert pebble conglomerate; black siliceous siltstone; nodular and bedded barite; rare limestone (Earn Gp., Portrait Lake and Prevost)

ORDOVICIAN TO LOWER DEVONIAN

ODR: ROAD RIVER - SELWYN
black shale and chert (1) overlain by orange siltstone (2) or buff platy limestone (3); locally contains beds as old as Middle Cambrian (4); correlations with basal strata in Richardson Mountains include: ODR1 with COR2 (upper part) and ODR2 with COR4 (Road River Gp.)

1. black, gun blue, or silvery white weathering black graptolitic shale and black chert; resistant grey weathering, thin to medium bedded, light grey to black, greenish grey or turquoise chert; minor argillaceous limestone (Road River Gp., Duo Lake and Elmer Creek)
2. rusty dark green to orange buff weathering, prytic, burrowed, thin to thick bedded, argillite and dolomitic siltstone with members or partings of black shale and chert; minor bright orange dolostone (Road River Gp., Steel)
3. blue-grey weathering, black limestone; tan, buff, or dark grey weathering platy, silty limestone (Sapper)
4. black shale; limestone, limestone conglomerate, and interstratified argillite and pale yellow limestone

UPPER CAMBRIAN AND ORDOVICIAN

COR: RABBITKETTL
basinal limestone (1) that may locally include older and younger basinal pelitic strata undivided (2)

1. thin bedded, wavy banded, silty limestone and grey lustrous calcareous phyllite; limestone intradetic breccia and conglomerate; massive to laminated, grey quartzose siltstone and chert and rare black slate; local mafic flows, breccia, and tuff (Rabbitkettle)
2. as in COR1, but may include Middle Cambrian and Middle Ordovician beds undivided

UPPER PROTEROZOIC TO LOWER CAMBRIAN

PCH: HYLAND
consists upwards of coarse turbiditic clastics (1), limestone (2) and fine clastics typified by maroon and green shale (3); may include younger (4) units; includes scattered mafic volcanic rocks (5) (Hyland Gp.)

1. thin to thick bedded, brown to pale green shale, fine to coarse grained quartz-rich sandstone, grit, and quartz-pebble conglomerate; minor argillaceous limestone; phyllite, quartzfeldspathic and micaceous psammite, gritty psammite and minor marble (Hyland Gp., Yusezyu)
2. grey weathering, dark grey to grey white, thin to thick bedded, very fine crystalline limestone, locally sandy; calc-silicate and marble; may locally include carbonate members within (1) or (4) (Hyland Gp., Algae Lake, limestone member of Yusezyu)

--- Fault

Surficial Features

- Cando Property Boundary
- Contour (100M)
- Road
- Creek
- Waterbody
- Wetland

CANDO 2 PROPERTY

GOLDSTRIKE RESOURCES

FIG 4 REGIONAL GEOLOGY MAP

COORDS: NAD83 UTM ZONE 9	DATE: FEBRUARY 20, 2012
MAP SHEET: 105J11	DRAWN: CLAYTON JONES

5.2 PROPERTY GEOLOGY

The Cando 2 Property is divided by a regional northwest trending normal fault which is part of the regional Sheldon thrust complex (Gordey et al 1987). The normal fault is a major contact and separates two distinct sedimentary rock units. South of the fault contains the sedimentary rocks of the Road River group and north of the fault contains the sedimentary rocks of the Hyland group. The late Proterozoic Hyland Group (sandstone, quartzite, conglomerate, slate) was thrust over the younger Ordovician - Silurian Road River group (shale, mudstone, and chert) (Gordey et al 1987). A small pluton of Selwyn plutonic suite intrudes the normal fault and indirectly formed Mount Sheldon.

The dominant sedimentary lithologies on the property are shale, slate, and chert of the Road River group and are in contact with the Hyland group sedimentary rocks to the north. Both the Hyland group and Road River group rocks generally strike southeast and dip to the south. A small east-west elongated cretaceous granite to granodiorite pluton intrudes at the faulted sedimentary contact. The peripherals of the intrusion contain hornfelsed sediments easily distinguished by rusty tan staining (Figure 5). The granite makes up the majority of the Mount Sheldon Peak and therefore the granite is coined "Sheldon granite". The Sheldon granite is most commonly light grey, medium grained with large feldspar crystals however the composition and texture changes widely throughout the property (Figure 6). Dykes and sills are commonly seen intruding the hornfels sediments adjacent to the pluton (Figure 5). A prevalent north-northeast striking and near vertical dipping joint set is observed in the granite pluton (Figure 5).

FIGURE 5: PROPERTY GEOLOGY

A - Sheldon Granite (left) contacts Sedimentary rocks (right), the gossanous ridge to the left is the mineralized hornfels zone. **B** - Auriferous granite dyke cutting hornfelsed meta-sedimentary rock. **C** – North-northeast striking and near vertical dipping joint set is observed along Mount Sheldon cliffs.



6.0 MINERALIZATION

The Tintina gold province is in part, comprised of a suite of plutonic rocks in the northern Cordillera which is prospective for orogenic and intrusion-related base and precious metal gold mineralization. The best known deposits of each type are the orogenic Pogo and Golden Saddle deposits, and the intrusion related Fort Knox and Mt. Nansen and Casino deposits.

The most significant gold mineralization discovered on the Cando 2 property during the 2012 exploration program included gold bearing arsenopyrite veins hosted in the granite intrusive and adjacent hornfelsed meta-sedimentary rocks.

The most common sulfide found on the property was disseminated pyrite within the granite, at concentrations less than 0.5 percent. Quartz veining and stockwork in the granite was very common but did not contain significant mineralization. Auriferous massive arsenopyrite veins ranging from 1 – 5 cm were locally found along faulted or jointed granite surfaces (Figure 6). Samples from the massive arsenopyrite veins returned values up to 2.08 g/t Au. Intense clay altered porphyritic granitic dykes were locally found both within the Sheldon granite and meta-sedimentary rock. These dykes contained disseminated, blebed, and massive arsenopyrite and were composed of a coarse grained highly weathered granite. The granite dykes were often marked by scorodite (yellow/green) staining along the hillsides (Figure 6).

The hornfels adjacent to the intrusion contained significant amounts of sulfides. Pyrite and Pyrohotite was finely disseminated throughout with concentrations up to 15% and locally large 1 – 2 cm blebs of pyrohotite were noted. Soil samples located within the hornfels zone returned anomalous gold values indicating potential for sediment host gold mineralization. Five soil samples contained between 109 and 408 ppb Au within the hornfelsed meta-sediments. Refer to Figure 8 (Soil Au geochemistry map) for more details on soil sample locations.

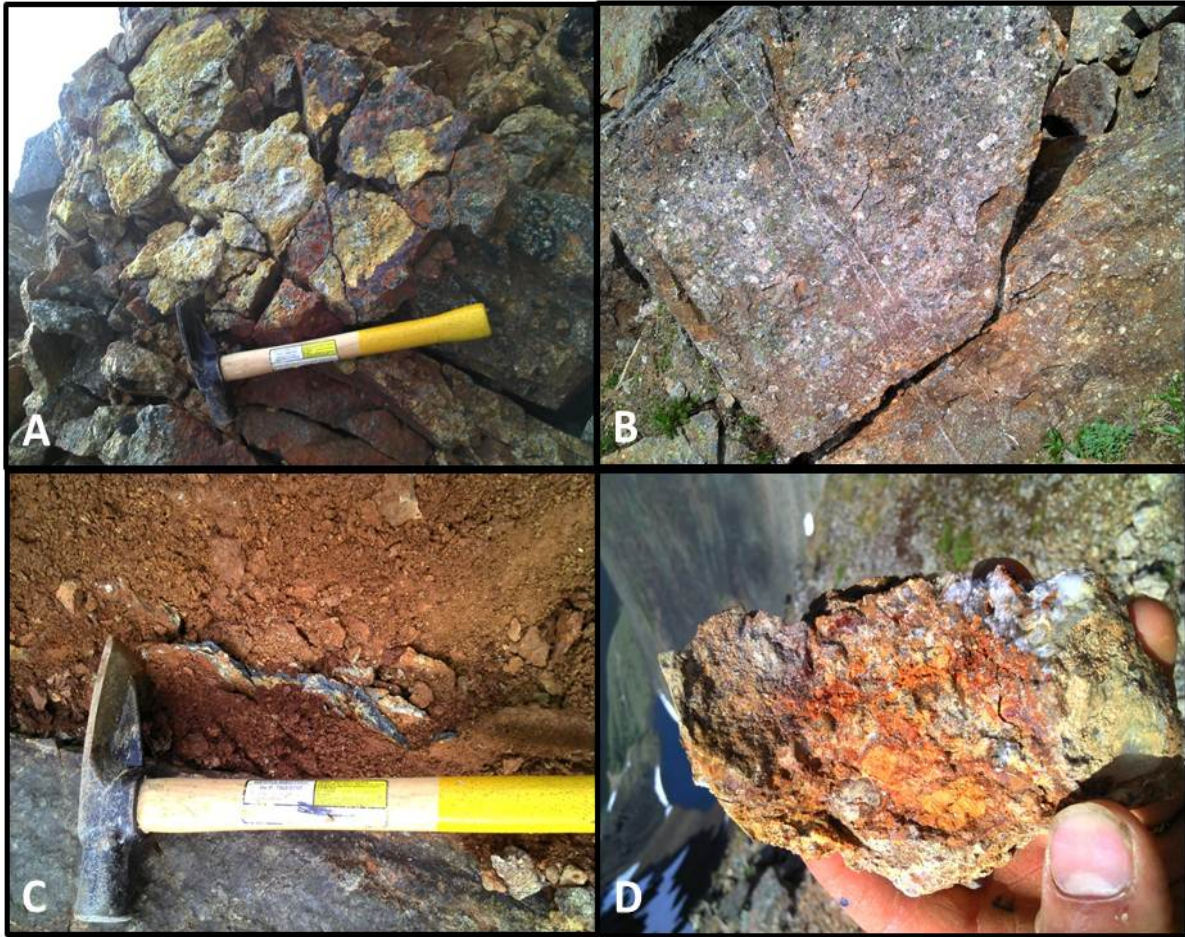


FIGURE 6: GOLD MINERALIZATION ON PROPERTY

A – Scorodite (greenish yellow) staining from weathered arsenopyrite rich granite porphyry dyke in Sheldon granite. **B** - Weak quartz stockwork in porphyritic Sheldon granite. **C** - Small arsenopyrite vein exposed along joint surface in the granite. **D** Clay altered granite with arsenopyrite blebs.

7.0 2012 EXPLORATION PROGRAM

The 2012 exploration program on the Cando 2 Property was carried out to follow up on historical gold showings and re-assess the property's gold potential. The exploration program was designed to test the properties potential for two types on gold mineralization. The Sheldon granite was sampled to test low grade bulk tonnage gold and the surrounding hornfelsed meta-sediments were sampled to test a sediment hosted gold.

The helicopter supported, prospecting program took place from July 19, 2012 to July 24, 2012. The prospecting team consisted of geologist Clayton Jones, prospector Inyo Younggreen, and sampler Kevin Trudel. The program was supervised by Jones. The property was accessed from a camp constructed at Twin Creek airstrip by means of a Bell 206L helicopter chartered from Powel River, B.C., based Ocean View Helicopters Ltd.

A total of approximately 12 km of traverse were completed by the geologist and prospector. A total of 222 samples consisting of 111 rock samples and 111 soil samples were collected throughout the property. The steep topography influenced where samples could be taken. The majority of the Sheldon peak and ridges could not be sampled due to extremely steep terrain.

The traverses and sample locations map are shown 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.

A quality assurance/quality control (QA/QC) program was not conducted by Druid Exploration however both 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 before for 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 were 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.

Silt Sampling Protocol

Silt samples are collected by foot with helicopter assistance. The silt sampling locations are chosen by geologists and prospectors 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. Rusty-coloured streams with a well-developed bed are typically chosen for silt sample collection sites.

The silt samples are extracted to ensure the greatest amount of silt, based on the sampler's desired method. 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.

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

9.1 DISCUSSION

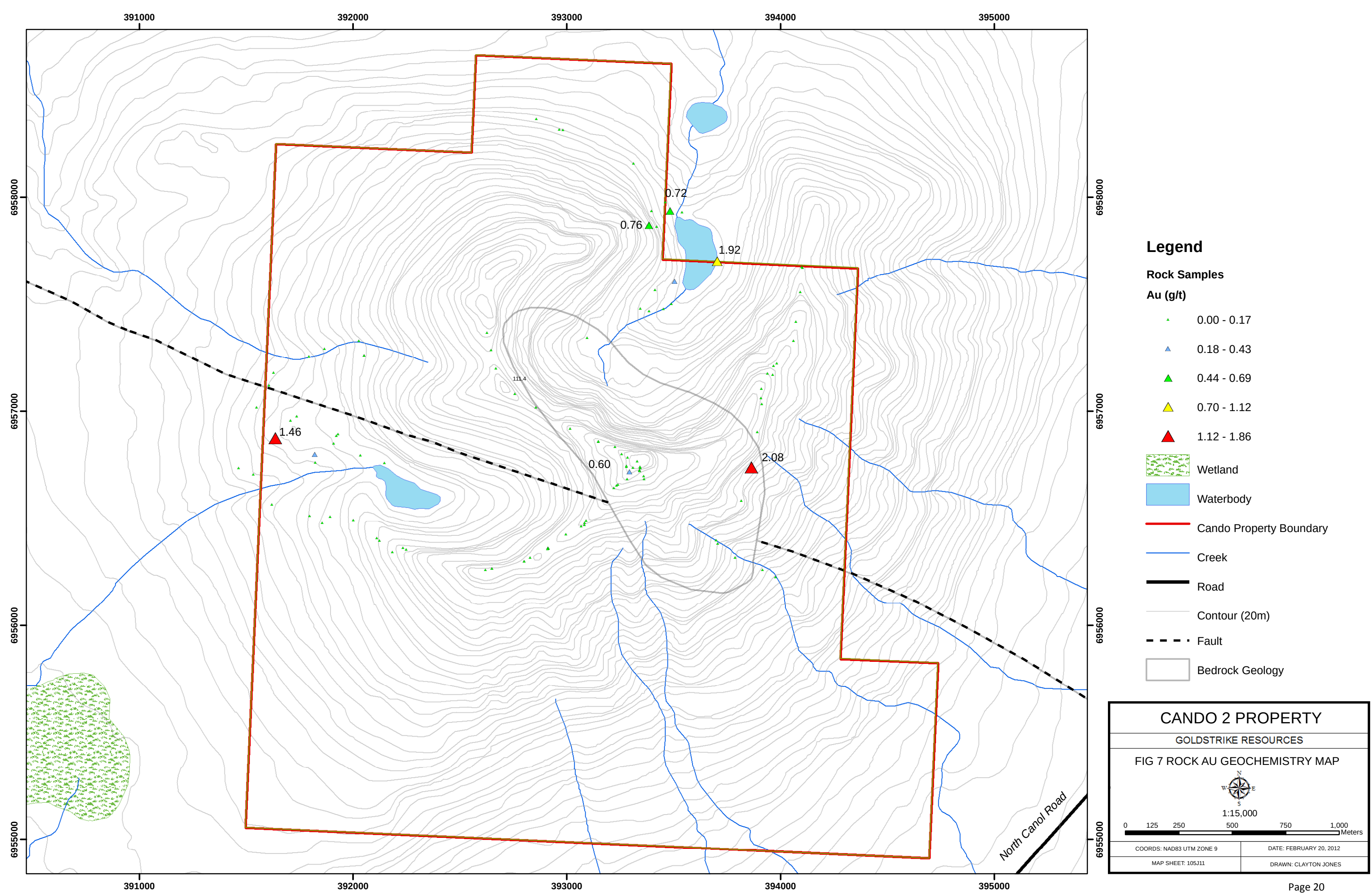
The 2012 exploration program identified multiple soil and rock samples with anomalous gold concentrations. Twelve rock samples returned gold values greater than 0.2 g/t Au and fifteen soil samples returned gold values greater than 100 ppb Au.

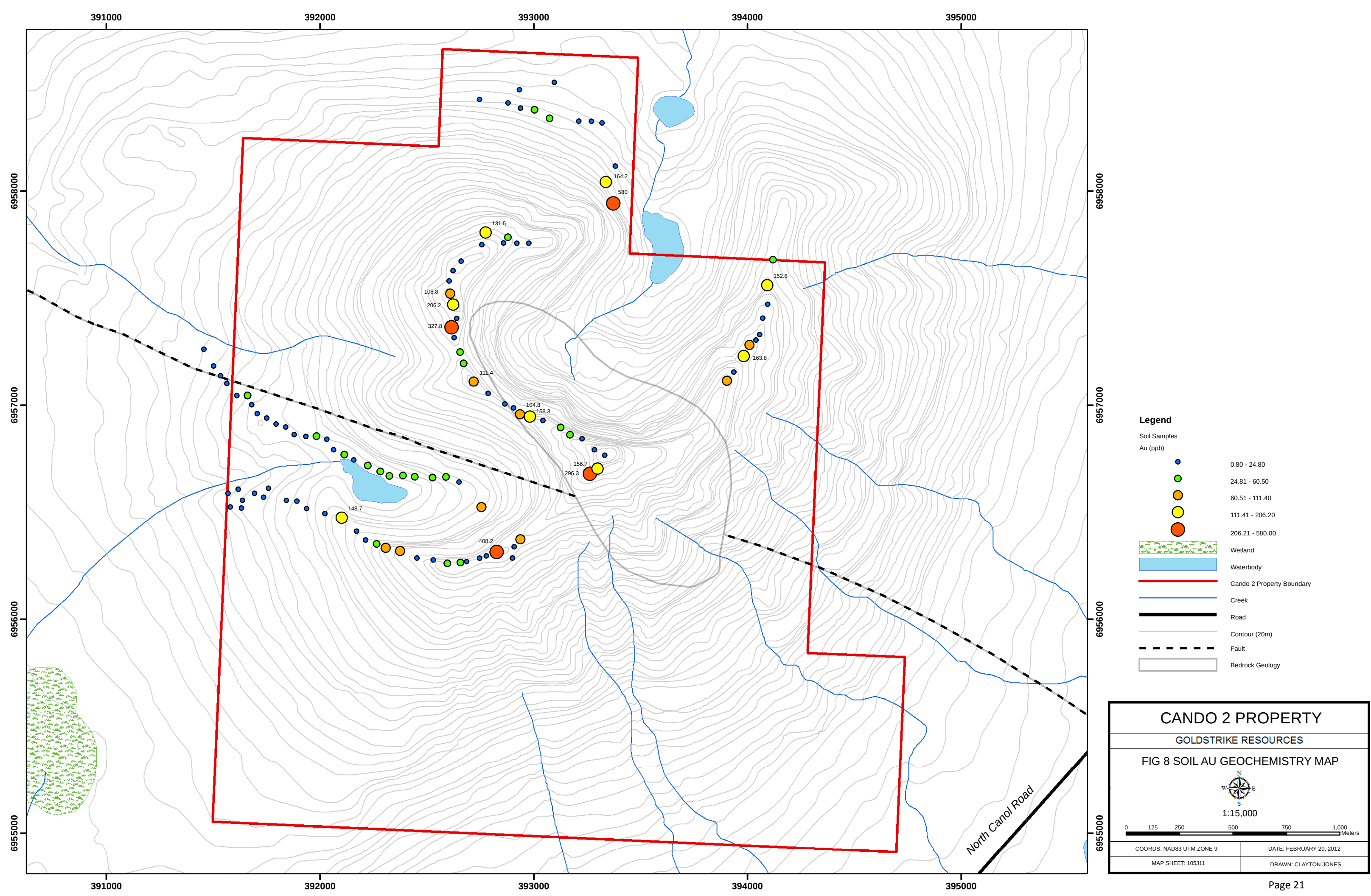
The most significant discovery was arsenopyrite veins both in the granite and surrounding meta-sedimentary rock. The massive arsenopyrite veins contained up to 2.08 g/t Au, 89 g/t Ag, 0.3 % Cu, and 0.1% Pb. The veins are locally found throughout the property and range in thickness from 1 – 5 cm. The veins are continuous and follow joint fractures. These veins are also anomalous in U, In, and Nb in comparison to all other rocks sampled on the property. The gold concentrations in the arsenopyrite veins are inconsistent as some pure arsenopyrite veins found on the property contain minor amounts of gold.

One representative sample taken from weakly mineralized quartz stockwork in granite contained 0.5 g/t Au. This provides evidence the Sheldon granite could host low grade bulk tonnage gold.

Immediately west of the most northerly tarn on the property, 2 rock samples and 2 soil samples returned noteworthy gold values. Both of the rock samples are a silicified meta-sediment talus and contain greater than 0.7 g/t Au. The two soil samples are located in the same vicinity with 164 ppb Au and 580 ppb Au respectively. The soil was taken from talus fines and is representative of the slopes above. This area is a prospective target for future exploration.

The bulk of the soil samples taken along the granite meta-sedimentary contact contained significant concentrations of gold with values up to 508 ppb Au. This area is characterized by oxidized, red stained, hornfelsed meta-sediment with significant concentrations of pyrite and Pyrohotite. Small mineralized granitic dykes commonly cut the hornfels zone. The gold anomalous soil samples are associated with anomalous concentration of As, Sb, Cu, and Pb.





9.2 CONCLUSIONS

In July 2012 a three man prospecting team conducted several traverses collecting rock and soil samples on the Cando 2 claim group to further assess the properties intrusive hosted gold potential. The Cando 2 property covers a Cretaceous pluton that is hosted in meta-sedimentary rock. The property was worked previously from 1991 – 1994. A total of 111 rock samples and 111 soil samples were taken on the property during the 2012 exploration program.

The 2012 exploration program conducted on the Cando 2 property returned significant anomalous gold values for rock and soil samples. Goldstrike Resources Ltd. has further demonstrated that the property does host noteworthy intrusive hosted gold as well as sediment hosted gold.

Auriferous arsenopyrite veins found on the property contain gold values up to 2.08 g/t. They are found throughout the property and are by no means rare. The veins also contain significant concentrations of Ag, Cu, and Pb.

The hornfelsed meta-sediment along the peripherals of the Sheldon granite is the most perspective zone on the property. Numerous soil samples have outlined significant Au, Cu, and Ag soil anomalies along the contact zone. This zone demonstrated strong potential for a low grade bulk tonnage sediment host gold system. Furthermore, a representative sample taken from weakly mineralized quartz stockwork returned significant gold values indicating strong potential for a low grade bulk tonnage gold system within the Sheldon granite.

10.0 RECOMMENDATIONS

The Cando 2 claims warrant further exploration. The peripherals of the Sheldon granite where the hornfelsed meta-sediment exists need to be further sampled. Another significant target that warrants further prospecting and geochemical sampling is the area directly west of the most northern tarn on the property (north-east part of the claim group). This area contains soil and rock samples with gold values greater than 0.5 g/t. A three man, three day prospecting and

and geochemical sampling program is recommended to follow up on the exploration targets mentioned above.

Due to the challenging topography of the property; drilling may be the most successful means to further test the property for gold mineralization. Reconnaissance drilling is recommended if the follow-up geochemical sampling and prospecting program is positive. The drilling should test the Sheldon granite and hornfels zone for low grade bulk tonnage gold. A single deep angled hole should be completed capturing large intercepts of both the granite and hornfels zone. The combination of higher grade arsenopyrite veins, low grade quartz stockwork in the granite and pyritic/pyrohotitic hornfelsed meta-sediment could result in long intercept of low grade gold mineralization with the possibility of other base metals.

Respectfully submitted,

A handwritten signature in cursive script, reading "Clayton Jones". The signature is written in black ink and is positioned above a horizontal line.

Clayton Jones
B.Sc., (Geology), GIT
February 20, 2013

11.0 REFERENCES

Gordey S.P., Irwin S.E.B. (1987). Geology of Sheldon Lake and Tay River Map Areas, Yukon Territory; Geological Survey of Canada, Map 19-1987 (3 sheets), scale 1:250,000.

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

Hart, C.J.R., Selby, D., and Creaser, R.A. (2001): Timing Relationships between plutonism and gold mineralization in the Tintina Gold Belt (Yukon and Alaska) using Re-Os molybdenite dating. *In*: A Hydrothermal Odyssey, Extended Conference Abstracts, P.J. Williams, Ed., Townsville, Australia, EGRU Contribution 59, p. 72-73.

R Allen Doherty, J. A. VanRaden (1994). Report on the 1993 Geological and Geochemical Assessment work on the Mount Sheldon Property, Yukon Territory Assessment Report 093169.

*Tables and correlation statistics created with Microsoft Excel 2010.

*Maps and Principal Component Analysis created in 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 Cando 2 Property located in the Whitehorse Mining District, Yukon. The report is based on my personal examination of the ground between July 19, 2012 and July 22, 2012.

Clayton Jones, B.Sc.

February 24, 2013

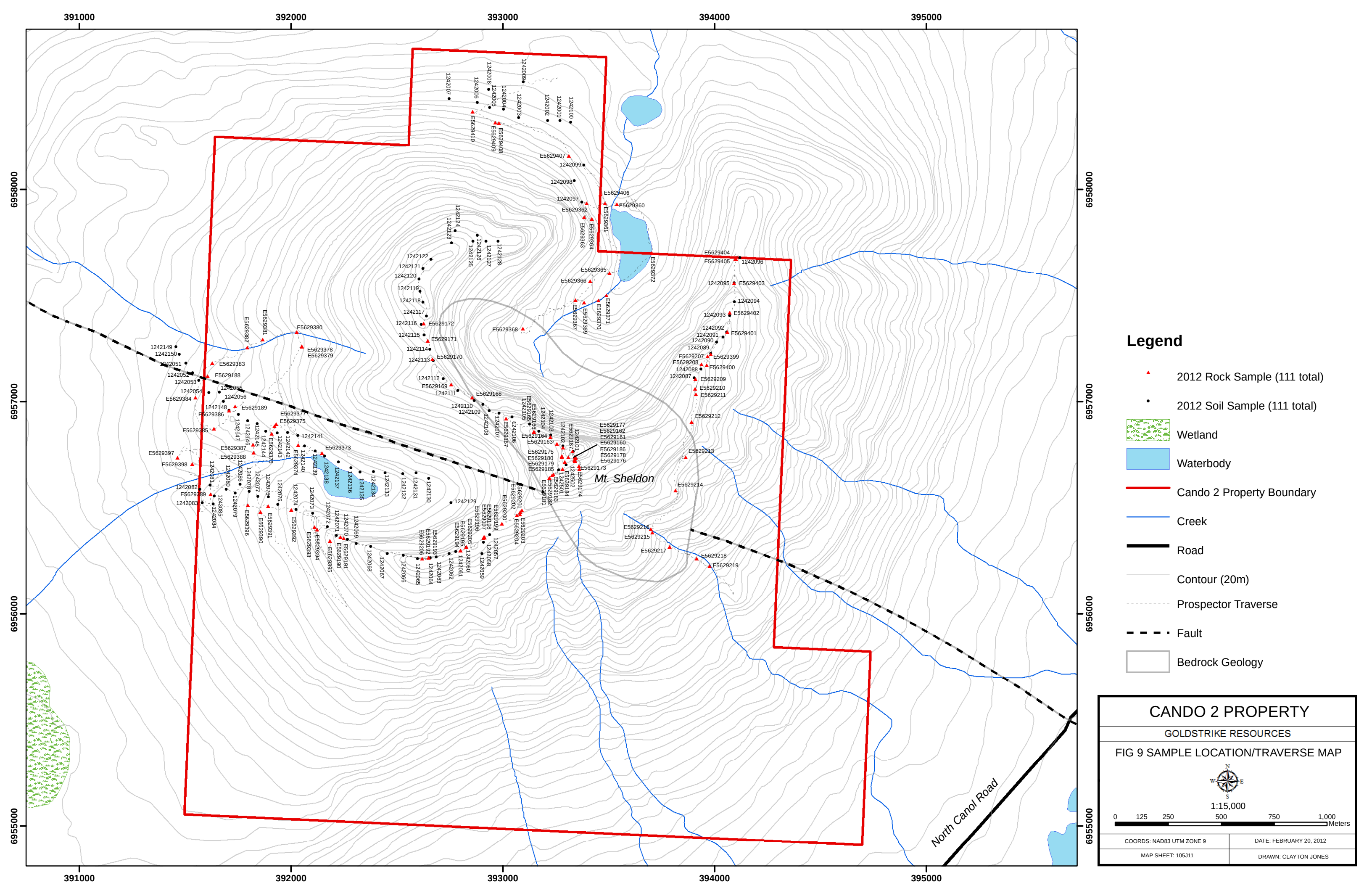
APPENDIX I

Costs

EXPLORATION COSTS ASSOCIATED WITH THE 2-CANDO CLAIMS BETWEEN JULY 19th and JULY23rd 2012		WHITEHORSE MINING DISTRICT	
ITEM	COST/ UNIT	UNIT AMOUNT	TOTAL
Helicopter - Ocean View helicopters - 500D + fuel	\$ 1,500.00	2.55	\$ 3,830.75
ROCK ASSAY	\$ 28.88	111	\$ 3,205.68
SOIL ASSAY	\$ 18.00	111	\$ 1,998.00
SILT ASSAY	\$ 18.00	0	\$ -
Geologist x 1 (Clayton Jones)	\$ 450.00	5	\$ 2,250.00
SOIL SAMPLERS X 3 X 350/day	\$ 1,150.00	5	\$ 5,750.00
FOOD @ \$60/man.day	\$ 300.00	5	\$ 1,500.00
Camp Rental - (Druid Ex)	\$ 350.00	5	\$ 1,750.00
TRUCK RENTAL (DX)	\$ 125.00	5	\$ 625.00
REPORT- Writing	\$ 2,000.00	1	\$ 2,000.00
		TOTAL	\$ 22,909.43

APPENDIX II

Sample Location and Traverse Map



APPENDIX III

Sample Descriptions

Soil Sample Data

Date	Property	Project Geologist	Sampler	ID	UTM	Northing	Easting	Elevation (m)
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242001	NAD 83 Zone 9	6958325	393270	1427
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242002	NAD 83 Zone 9	6958326	393211	1432
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242003	NAD 83 Zone 9	6958340	393074	1452
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242004	NAD 83 Zone 9	6958380	393003	1447
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242005	NAD 83 Zone 9	6958387	392938	1446
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242006	NAD 83 Zone 9	6958411	392879	1439
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242007	NAD 83 Zone 9	6958428	392746	1436
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242008	NAD 83 Zone 9	6958473	392933	1401
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242009	NAD 83 Zone 9	6958507	393096	1376
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242051	NAD 83 Zone 9	6957183	391502	1486
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242052	NAD 83 Zone 9	6957137	391534	1500
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242053	NAD 83 Zone 9	6957101	391564	1513
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242054	NAD 83 Zone 9	6957044	391611	1530
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242055	NAD 83 Zone 9	6957045	391661	1550
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242056	NAD 83 Zone 9	6957001	391680	1565
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242057	NAD 83 Zone 9	6956373	392937	1889
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242058	NAD 83 Zone 9	6956338	392908	1880
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242059	NAD 83 Zone 9	6956285	392901	1865
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242060	NAD 83 Zone 9	6956314	392826	1898
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242061	NAD 83 Zone 9	6956295	392778	1878
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242062	NAD 83 Zone 9	6956285	392747	1877
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242063	NAD 83 Zone 9	6956269	392686	1889
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242064	NAD 83 Zone 9	6956264	392657	1896
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242065	NAD 83 Zone 9	6956260	392596	1897
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242066	NAD 83 Zone 9	6956276	392529	1880
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21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242075	NAD 83 Zone 9	6956516	391937	1608
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242076	NAD 83 Zone 9	6956552	391892	1590
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242077	NAD 83 Zone 9	6956554	391843	1574
21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242078	NAD 83 Zone 9	6956577	391801	1561
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21-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242086	NAD 83 Zone 9	6956611	391759	1537
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242087	NAD 83 Zone 9	6957113	393904	1915
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242088	NAD 83 Zone 9	6957154	393936	1885
22-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242089	NAD 83 Zone 9	6957229	393982	1846
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19-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242114	NAD 83 Zone 9	6957247	392655	1934
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19-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242123	NAD 83 Zone 9	6957749	392757	2001
19-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242124	NAD 83 Zone 9	6957806	392775	1953
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20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242130	NAD 83 Zone 9	6956640	392650	1656
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242131	NAD 83 Zone 9	6956664	392589	1654
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242132	NAD 83 Zone 9	6956661	392527	1640

20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242133	NAD 83 Zone 9	6956665	392443	1625
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242134	NAD 83 Zone 9	6956670	392388	1624
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242135	NAD 83 Zone 9	6956669	392325	1599
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242136	NAD 83 Zone 9	6956690	392282	1599
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242137	NAD 83 Zone 9	6956717	392223	1604
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242138	NAD 83 Zone 9	6956744	392158	1596
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242139	NAD 83 Zone 9	6956769	392114	1591
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242140	NAD 83 Zone 9	6956791	392063	1593
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242141	NAD 83 Zone 9	6956840	392031	1599
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242142	NAD 83 Zone 9	6956855	391983	1595
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242143	NAD 83 Zone 9	6956854	391934	1586
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242144	NAD 83 Zone 9	6956862	391879	1572
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242145	NAD 83 Zone 9	6956898	391840	1575
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242146	NAD 83 Zone 9	6956911	391794	1573
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242147	NAD 83 Zone 9	6956939	391750	1573
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242148	NAD 83 Zone 9	6956960	391706	1576
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242149	NAD 83 Zone 9	6957260	391456	1466
20-Jul-12	Cando 2	Clayton Jones	Kevin Trudel	1242150	NAD 83 Zone 9	6957225	391472	1472
20-Jul-12	Cando 2	Clayton Jones	Clayton Jones	1242501	NAD 83 Zone 9	6956679	393263	2048
20-Jul-12	Cando 2	Clayton Jones	Clayton Jones	1242502	NAD 83 Zone 9	6956703	393299	2063

Rock Sample Data

Date	Property	Project Geologist	Sampler	Type	ID	Northing	Easting	Elevation	Datum/Zone
20/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	subcrop	E5629385	6956873.42	391635.32	1549	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	subcrop	E5629213	6956738.74	393863.15	1774	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629372	6957701.81	393703.21	1463	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629363	6957869.22	393382.99	1513	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629361	6957935.58	393482.04	1460	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629185	6956716.82	393292.3	2069	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629365	6957606.24	393503.49	1459	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	subcrop	E5629387	6956798.17	391819.82	1552	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629212	6956903.52	393890.56	1826	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629374	6956795.16	392033.44	1594	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629192	6956264.58	392648.93	1889	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629176	6956721.53	393339.88	2064	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	subcrop	E5629391	6956507.32	391891.76	1596	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	subcrop	E5629184	6956682.49	393281.93	2057	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629186	6956738.13	393309.05	2078	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629166	6956857.45	393146.55	2004	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629196	6956359.41	392914.05	1879	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629170	6957200.79	392667.78	1932	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629204	6956463.94	393066.45	1896	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629181	6956653.55	393232.33	2036	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629199	6956362.73	392911.4	1880	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629217	6956316.65	393786.97	1597	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	outcrop	E5629403	6957558.24	394091.71	1762	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629202	6956469.35	393081.72	1898	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	outcrop	E5629377	6956893.97	391929.05	1599	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629406	6957976.91	393459.91	1459	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629178	6956785.11	393283.82	2070	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629215	6956398	393698.42	1664	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629168	6957018.66	392854.76	1948	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629177	6956725.8	393338.64	2063	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629195	6956298.88	392800.49	1880	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629198	6956360.93	392911.75	1879	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629200	6956425.44	392995.51	1898	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	subcrop	E5629205	6956316.61	392827.88	1884	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629206	6956260.44	392618.46	1887	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629366	6957567.82	393412.02	1498	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629183	6956656.91	393238.58	2037	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Kevin Trudel	float	E5629189	6956957.2	391707.03	1575	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629197	6956356.56	392909.15	1878	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629201	6956488.04	393089.85	1902	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	subcrop	E5629203	6956479.81	393082.47	1900	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629207	6957213.67	393967	1827	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629380	6957329.01	392026.03	1652	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	subcrop	E5629388	6956760.4	391822.29	1541	NAD 83 Zone 9N

19/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629167	6956919.36	393014.98	1964	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629173	6956697.27	393359.2	2048	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629187	6956766.14	393328.89	2098	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629194	6956298.58	392799.66	1880	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629214	6956581.74	393815.37	1756	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629219	6956225.48	393976.63	1471	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629362	6957935.32	393395.56	1495	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629379	6957260.15	392050.9	1665	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	subcrop	E5629386	6956977.3	391735.49	1570	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629398	6956705.29	391532.77	1501	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	subcrop	E5629407	6958158.2	393311.37	1474	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629160	6956734.79	393343.43	2070	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	subcrop	E5629161	6956737.37	393342.8	2071	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629163	6956801.17	393255.89	2060	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629182	6956641.58	393219.62	2028	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Kevin Trudel	float	E5629188	6957121.79	391606.1	1529	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	subcrop	E5629191	6956354.93	392247.75	1750	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629370	6957477.23	393451.36	1467	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	subcrop	E5629384	6957019.47	391547.96	1518	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629408	6958313.31	392981.47	1488	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	subcrop	E5629162	6956740.87	393341.63	2073	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629164	6956833.84	393224.77	2038	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629165	6956858.33	393147.04	2003	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629169	6957081.74	392756.19	1950	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629171	6957286.36	392645.35	1923	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629172	6957366.92	392626.29	1945	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629174	6956682.71	393361.24	2035	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629175	6956722.29	393340.36	2064	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629179	6956741.03	393278.2	2056	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Clayton Jones	float	E5629180	6956743.91	393278.65	2058	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629190	6956362.24	392232.43	1725	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629193	6956264.67	392649.35	1890	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629208	6957176.59	393937.93	1846	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629209	6957106.03	393909.72	1908	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	subcrop	E5629210	6957061.95	393907.69	1848	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629211	6957035.27	393912.2	1840	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629216	6956382.38	393705.59	1658	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Clayton Jones	outcrop	E5629218	6956259.9	393915.16	1512	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	outcrop	E5629360	6957930.49	393538.36	1459	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	subcrop	E5629364	6957861.66	393420.3	1495	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629367	6957478.76	393342.91	1516	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629368	6957343.96	393094.31	1592	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629369	6957468.27	393383.71	1496	NAD 83 Zone 9N
19/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629371	6957501.3	393488.87	1448	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	float	E5629373	6956758.83	392145.45	1587	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Younggreen	subcrop	E5629375	6956884.31	391920.68	1591	NAD 83 Zone 9N

20/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	subcrop	E5629376	6956849.96	391907.87	1580	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	subcrop	E5629378	6957260.9	392050.35	1665	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	float	E5629381	6957293.02	391865.78	1585	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	subcrop	E5629382	6957255.86	391792.61	1554	NAD 83 Zone 9N
20/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	float	E5629383	6957181.32	391627.15	1518	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	subcrop	E5629389	6956563.92	391618.92	1521	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	subcrop	E5629390	6956511.81	391795.57	1567	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	subcrop	E5629392	6956489.89	392000.24	1636	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	subcrop	E5629393	6956408.26	392110.13	1680	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	outcrop	E5629394	6956396.14	392122.42	1685	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	outcrop	E5629395	6956343.69	392183.29	1716	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	float	E5629396	6956479.42	391854.54	1587	NAD 83 Zone 9N
21/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	outcrop	E5629397	6956736.16	391463.48	1492	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	outcrop	E5629399	6957223.9	393982.34	1845	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	outcrop	E5629400	6957171.57	393962.78	1865	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	outcrop	E5629401	6957328.63	394060.36	1836	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	outcrop	E5629402	6957418.67	394071.34	1811	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	outcrop	E5629404	6957670.94	394101.87	1722	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	outcrop	E5629405	6957674.6	394099.18	1724	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	float	E5629409	6958315.85	392964	1489	NAD 83 Zone 9N
22/07/2012	Cando 2	Clayton Jones	Inyo Youngreen	outcrop	E5629410	6958366.14	392856.59	1468	NAD 83 Zone 9N

ID	Description
E5629385	qrtz vein, sub breccia, micro cavities oxidized, other boulder in area are similar
E5629213	massive arseno in rotten clay alt'd granite gouge/joint surface?, very common throughout property
E5629372	large rusty boulder loaded with sulphides, outer surface is oxidized, manganese oxide staining, sulphide veinlets also, not magnetic
E5629363	talus, visible sulphides, large eroding pyrites in quartz and silicified quartzite, also diss'd sulphides too, small quartz crystals in small pockets
E5629361	talus, quartzite/grey chert, oxidized and contains sulphides, sulphides (maybe chalcopyrite) on quartz vein margins
E5629185	arsenopyrite vein cutting the granite, traced for 20 m, pure arseno vein 1-2 cm wide, wall rock is granite and not very min'l, other arseno vein is 50 - 75 m away, 326/35 SW
E5629365	talus, high-grade of sulphide, sample is entirely pyrite or arsenopyrite,
E5629387	dug out of granite adjacent to granite, qrtz vein 10 inch wide, full of arsenopyrite, small vugs with qrtz crystals, arseno blebs 1 by 1 cm, layered with qrtz crystals and rust
E5629212	qrtz stringers (1cm or less), rep sample
E5629374	talus, chert/shale, grey with sulphides, diss'd in layers throughout, rusty outer surface
E5629192	5 cm wide arseno vein, follows joint surface in seds (chert, dark blue grey), yellow green arseno staining on outer surface of rocks, 290/75 N
E5629176	green yellow, quartz vein in granite, massive oxidized arseno veins, cuts across the granite jointing, fault?, 194/52 SW, granite has staked jointing dipping to the NE,
E5629391	talus with mix seds and granites, rusty granite, no visible sulphides, heavy
E5629184	arseno rich quartz in granite (stockwork? Or silic'd), arseno is blebbed and needle like crystals,
E5629186	same arseno vein as E5629185 but traced up hill
E5629166	high-grade sample, arsenopyrite vein mixed with quartz, also 1 cm wide pyrite vein, increase sericite alt'n
E5629196	float below the tom showing, massive arseno veins in clay alt'd quartz granite
E5629170	angular, pyrite fine diss'd with 2- 3 mm crystals of arsenopyrite,
E5629204	rep sample of granite, 20 m away gossanous soil ridge with massive arseno, diss'd arseno, less oxidized, silic'd granite
E5629181	scree, not abundant but other rock found within 10 m radius, tones of fine mica as matrix with arseno crystals throughout, some arseno is oxidized out
E5629199	diss'd arseno, less veining, in quartz and granite
E5629217	1 cm arseno vein in rotten clay alt'd granite, dug out of soil
E5629403	silic'd qrtzite/sandstone, heavy, rusty on fractures, sulphide staining, pyrite veining in fractures
E5629202	scree, arseno in clay alt'd unit
E5629377	6. 17 g/t 1993 sample site, large block of granite, evidence of rock sampling, rusty quartz vein cutting the granite, arsenopyrite rich sample, black staining,
E5629406	limestone, very rusty, iron and manganese oxide staining
E5629178	arseno/qrtz vein in large rectangular granite boulder, two tin can are beside it?
E5629215	granite cut by series of parallel qrtz veins, rotten clay alt'd granite around, see pic, trace sulphides, follows join surface
E5629168	hornfels? Fine tex't sandstone with diss'd pyrrhotite, dark 1 mm stringers (maybe magnetite), gossanous
E5629177	massive, blebbed, and diss'd arseno in quartz and granite, 5 - 5 m silic'd section of Sheldon granite with increase arseno, green yellow, white, black staining
E5629195	same unit as e5629194 but increase arseno, arseno becomes richer at sed/quartzite margin, still significant amount of tourmaline
E5629198	diss'd and veins of arseno in white clay alt'd quartz, all within the granite dyke,
E5629200	gossanous granite porphyry, arsenopyrite diss'd, 2 -3 m wide
E5629205	dark grey matrix (fine tex't), with biotite and kpsar and qrtz phenos, diss'd pyrite and pyrrhotite, very oxidized outer surface
E5629206	gossanous, arseno staining (yellow green), rotten fully oxidized throughout, dark brown vitreous surface staining, abundant, light grey chert with diss arseno and pyrrhotite,
E5629366	talus, green silic'd quartzite with sulphide veining and diss'd, rusty outer surface with manganese staining, limonitic, heavy
E5629183	scree, diss'd arseno in granite, arseno is abundant at qrtz vein contact and less in granite, sericite alt'n,
E5629189	sericite alt'd granite, quartz vein with arseno plus diss'd
E5629197	sericite and clay alt'd quartz granite porphyry (very alt'd and oxidized), crumbly and arseno staining on outer surface, extend 5 m across the ridge, heavy
E5629201	gossanous orange soil ridge, 20 m across, arseno veins and diss'd, clay alt'd quartz/granite,
E5629203	arseno veins and blebs in clay alt'd qrtz, dug out from soil ridge
E5629207	gossanous granite (Sheldon), quartz veining (1cm wide), sample is half vein half host rock, minor pyrite, sericite alt'n
E5629380	talus, quartz vein with qrtz crystals, stained yellow and black, cavities, chert is country rock, black rutile needles in vugs and cavities
E5629388	dug out of ground, rusty fractured with minor arseno stain leaching, limonitic, heavy, qrtz and feldspar
E5629167	porphyritic mon/granite, silic'd with quartz veining, pyrite and arsenopyrite blebs and diss'd

E5629173	minor moly and pyrite, sericite alt'n, silic'd Sheldon granite
E5629187	float at top of Sheldon, diss'd arseno in sericite rich granite, see elsewhere on the property
E5629194	quartzite?, unique to property, tourmaline veins throughout, minor arseno, white quartz sandstone maybe?, small outcrop showing, 100 degree trend
E5629214	rep sample, granite, trace sulphide
E5629219	qrtz vein in rotten clay alt'd granite, sampled by 1994 program
E5629362	talus, quartz, visible sulphides throughout, calcite is present as it fizzes with hall
E5629379	talus, quartz pebble conglomerate, some yellow orange staining, no visible sulphides
E5629386	sed unit, qrtz veins with crystals and arseno sulphide staining, 5 m from 1993/4 ribbons
E5629398	andesite porphyry with diss'd sulphides, pyrites yellow in color
E5629407	talus under small cliff, grey silic'd sandstone, rusty and oxidized, diss'd sulphides
E5629160	silicified granite, quartz veins, porphyritic granite with kpsar phenos up to 5 cm, diss'd arseno and pyrite, min'l locally at quartz vein margin, sericite alt'n
E5629161	angular, stockwork in quartz biotitic granite, silic'd granite? Diss'd sulphide, oxidized outer surface
E5629163	lots of arseno and pyrite in veinlets, sub round, 2 -3 cm kpsar phenos
E5629182	rep sample, diss'd pyrite, sericite alt'n, oxidized granite
E5629188	sericite alt'd granite, quartz vein with arseno plus diss'd
E5629191	pyrrhotite granite, 2 % diss'd, outer surface very rusty, oxidized deep into rock, fine tex't, different then Sheldon granite
E5629370	fine grained quartz pebble with arsenic staining (yellow), rust diss'd throughout
E5629384	granite with diss'd sulphides, pyrite and chalco, minor rust
E5629408	qrtzite with small qrtz veining, very heavy, iron oxide stain, dark grey to black, rust filled fractures
E5629162	less oxidized, biotitic kpsar, quartz granite, large kpsar phenos, diss'd and blebs of pyrite and arseno
E5629164	porphyritic granite/monzonite, oxidized outer surface, fine diss'd pyrite and arsenopyrite, sericite alt'n
E5629165	rep sample, granite, diss'd sulphide minor, abundant
E5629169	dark chert, very rusty outer surface, diss'd sulphide
E5629171	diss'd pyrrhotite in hornfels/ fine textured ss, source of massive gossanous cirque wall
E5629172	unique granite/granodiorite dyke cutting the ridge (spotty), gossanous broken rock can be traced (lighter brown),
E5629174	gossanous, limonitic granite with minor sulphide, increased fine mica (sericite alt'n)
E5629175	granite with patchy diss'd pyrite
E5629179	talus, arseno diss'd in qrtz granite
E5629180	talus, porphyritic rock, not typical, beige groundmass, pyrite and arseno diss'd
E5629190	fine tex't andesite porphyry, quartz feldspar phenos, darker grey and fine textured matrix, diss'd pyrite and pyrrhotite,
E5629193	host rock for arseno vein, chert, blue grey, diss'd arseno and pyrrhotite (magnetic), rep sample
E5629208	rusty outer surface on granite (Sheldon), less qrtz then previous sample, abundant, rep sample of less silic'd (no qrtz veins), rare sulphide, sericite alt'n
E5629209	intense sericite alt'n in Sheldon granite, arseno and pyrite, silic'd also with qrtz stringers (up to 1 cm)
E5629210	silic'd granite (Sheldon granite), qrtz veins have sericite hallow around them, sulphides are seen in these margins, chip sample of rusty vein,
E5629211	rep sample, qrtz stringers in oxidized granite, sericite alt'n, evidence of chip sample here from previous 1994 program
E5629216	granite, bluish tint, minor chalco and pyrite, rep sample
E5629218	semi gossanous outcrop, jointed and parallel veins (1cm wide) repeating every 30 cm or so, trace sulphides, sericite alt'n around veins, Sheldon granite
E5629360	quartz, very oxidized and cavities, lot of sulphide staining, fine fractures, no sulphides
E5629364	silic'd qrtz with sulphides, rusty surface and fractures
E5629367	talus, yellow and silver sulphides, greyish qrtzite, pyrrhotite is present as it is magnetic
E5629368	talus, oxidized bluish silic'd qrtz, diss'd sulphides throughout, iridescent staining on fractures faces, very rusty
E5629369	pyrrhotite and pyrite diss'd in quartz
E5629371	same as before but more min'l, chalcopyrite and arsenopyrite diss'd throughout
E5629373	talus, rusty on fractures, iron oxide and manganese oxide staining, pyrite plus chalco
E5629375	small qrtz vein with qrtz pebble, mica lined cavities with small qrtz crystals, black oxidized along fractures, quartz vein 2 inch in width
E5629376	quartz vein, small rusty sections, no visible sulphides, no evidence of other sampling
E5629378	oxidized chert, manganese oxide staining, no granite outcrop here, various other sed units (slate, shale, sandstone)
E5629381	talus, chert/shale, with diss'd sulphide, rusty and erratic staining, very fine grained sulphides, red to purple on fractures, more concentrated in areas

E5629382	calcite veins, terminated calcites, filling fractures in chert or shale, little rusty,
E5629383	molybdenite flakes in quartz
E5629389	rusty granite with parallel, fractures 3 - 5 in apart, heavy
E5629390	granite with a couple of pyrite, rep sample, hard granite, no rust
E5629392	rusty sed, grey silic'd qrtz with sulphides, pyrite diss'd and veined
E5629393	rusty quartz pebble, oxidized throughout, no visible sulphides
E5629394	rusty and fractured granite, near 1993 2 g/t au sample, no quartz vein, granite outcrop, found old sample tag, no visible sulphides
E5629395	metased, no visible sulphides, found 3 old sample ribbons, rock heavy and oxidized, reddish brown to orange
E5629396	sed, dark grey with sulphide veining and diss'd, vein 1mm
E5629397	large granite outcrop, feldspar phenos, parallel fractures, rusty, 3 -5 m of staining,
E5629399	granite with qrtz, small veins and pebble clasts, rust throughout, muscovite mica,
E5629400	granite with small qrtz veins, rusty muscovite mica, arseno staining
E5629401	granite, rusty, no visible sulphides, granite contact, seds start here and go east
E5629402	qtz vein in silic'd sandstone, mafic, qrtz vein 4 inch wide
E5629404	limestone, 4 - 6 m wide, rusty in places, 120/80 N, no visible sulphides, close to claim boundary,
E5629405	meta sedimentary, mafic silic'd sandstone, grey green, fine diss'd sulphides throughout, very rusty and oxidized, 1 m width, 120/80 NW, adjacent to limestone
E5629409	granite, rusty and yellow green staining (arsenic)
E5629410	silic'd granite with qrtz veins, very rusty on the one side of granite outcrop, sulphides, sulphide staining, granite exposed 6 m (dyke?)

APPENDIX IV

Certificates of Analysis



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: Goldstrike Resources Ltd.

1300 - 1111 West Georgia Street
Vancouver BC V6E 4M3 Canada

Submitted By: Email Distribution List

Receiving Lab: Canada-Whitehorse

Received: July 25, 2012

Report Date: August 09, 2012

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CERTIFICATE OF ANALYSIS

WHI12000432.1

CLIENT JOB INFORMATION

Project: Cando 2
Shipment ID: CAN2_SOIL_JULY23_201
P.O. Number: NA-10337
Number of Samples: 111

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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

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

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	111	Dry at 60C			WHI
SS80	111	Dry at 60C sieve 100g to -80 mesh			WHI
1DX2	111	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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.



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WHI12000432.1

		Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
			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	0.1	2	0.01	0.001
1242001	Soil	0.1	5.5	1.4	9	0.3	1.5	1.1	41	0.37	11.6	3.1	0.1	9	<0.1	0.4	<0.1	16	0.10	0.014	1	
1242002	Soil	2.1	32.0	13.5	66	0.3	16.6	7.5	380	2.00	71.4	4.3	0.8	28	0.2	4.3	0.5	48	0.46	0.069	12	
1242003	Soil	3.7	106.5	50.6	229	0.6	64.3	36.4	1624	5.38	268.3	27.8	3.6	87	1.1	8.5	1.5	80	0.70	0.086	21	
1242004	Soil	2.9	140.7	159.0	216	1.8	54.4	37.5	2150	6.22	1409	26.6	10.7	68	1.5	22.4	5.9	41	0.29	0.078	36	
1242005	Soil	1.9	70.6	65.4	97	0.8	24.9	19.8	914	3.15	348.7	8.5	1.0	40	0.4	5.9	2.1	40	0.48	0.098	18	
1242006	Soil	0.3	10.3	3.1	13	0.1	2.7	2.1	83	0.55	36.2	2.1	0.2	15	<0.1	0.6	0.2	18	0.28	0.029	3	
1242007	Soil	2.5	71.9	56.8	126	0.9	35.5	24.7	1300	3.85	440.6	17.0	3.4	54	0.3	14.4	2.0	48	0.57	0.068	21	
1242008	Soil	2.1	28.7	23.7	68	0.5	18.1	11.3	1359	2.51	50.7	5.7	0.3	21	0.2	2.4	1.0	30	0.29	0.121	15	
1242009	Soil	0.8	8.3	6.4	18	0.2	4.0	1.7	64	0.83	25.9	2.0	0.1	20	<0.1	1.1	0.3	19	0.25	0.047	9	
1242051	Soil	1.2	10.3	9.8	19	<0.1	3.3	1.4	41	0.72	76.0	2.7	0.1	5	<0.1	3.0	2.2	17	0.04	0.034	7	
1242052	Soil	1.0	6.8	8.7	13	0.2	1.6	1.1	31	0.50	51.9	1.9	0.1	5	<0.1	2.3	1.8	13	0.03	0.018	5	
1242053	Soil	2.2	20.0	33.8	45	0.2	7.6	3.2	171	1.71	269.6	7.8	0.7	7	0.2	8.3	9.5	25	0.04	0.036	8	
1242054	Soil	5.7	75.3	164.8	116	1.5	18.9	9.5	476	3.22	942.6	14.9	3.8	9	0.8	18.3	38.9	51	0.06	0.071	18	
1242055	Soil	6.4	58.0	141.8	128	1.2	12.8	8.5	396	2.33	1055	49.8	2.7	7	1.4	28.5	19.6	46	0.06	0.055	17	
1242056	Soil	4.9	51.8	182.5	147	1.5	10.7	6.5	548	3.04	1444	16.5	3.6	7	0.6	42.0	37.7	39	0.05	0.056	15	
1242057	Soil	1.5	116.6	97.6	437	2.9	4.8	3.6	64	2.79	1204	82.2	25.0	21	0.7	98.0	3.1	17	0.12	0.088	39	
1242058	Soil	4.7	174.6	103.2	47	1.3	4.7	4.6	154	4.75	2517	10.2	25.5	68	0.8	47.7	8.1	15	0.05	0.107	33	
1242059	Soil	1.5	171.8	120.5	245	1.8	1.8	1.3	17	2.36	1426	13.4	27.9	31	0.4	58.0	1.8	10	0.03	0.097	78	
1242060	Soil	1.3	78.1	17.2	19	0.5	2.0	2.3	55	8.17	1706	408.2	14.2	77	0.2	8.9	78.8	22	0.02	0.076	19	
1242061	Soil	5.1	246.2	21.9	124	0.7	71.6	32.9	1016	7.78	344.7	5.6	6.2	78	<0.1	3.5	2.2	132	0.22	0.222	19	
1242062	Soil	6.1	120.3	19.9	93	1.0	25.9	17.1	1116	8.15	108.2	7.7	5.3	127	<0.1	3.3	1.1	114	0.25	0.179	31	
1242063	Soil	18.9	158.5	33.7	114	0.6	43.1	17.6	1014	7.82	246.6	4.1	5.7	76	0.2	5.3	3.1	138	0.07	0.194	27	
1242064	Soil	5.3	483.5	18.1	51	1.4	24.4	13.5	431	20.57	7351	52.3	2.9	66	<0.1	4.6	60.6	161	0.11	0.168	9	
1242065	Soil	2.6	467.3	17.9	77	1.0	32.5	22.5	678	16.13	365.9	45.4	3.4	37	0.2	3.1	14.0	124	0.05	0.175	12	
1242066	Soil	3.4	172.9	33.1	116	0.4	47.0	25.6	1085	12.08	224.6	5.4	2.8	17	0.1	6.6	1.7	136	0.09	0.134	10	
1242067	Soil	5.0	381.4	17.5	82	0.4	44.6	28.8	657	14.57	153.8	12.3	2.7	36	0.2	4.0	2.2	148	0.19	0.137	6	
1242068	Soil	3.4	335.4	517.3	187	3.3	28.3	12.7	629	10.08	304.7	70.7	2.6	32	0.6	135.4	11.3	151	0.18	0.122	6	
1242069	Soil	3.2	1690	40.7	51	2.1	11.6	5.2	270	8.14	3106	78.9	1.4	11	0.3	8.3	23.5	48	0.12	0.215	21	
1242070	Soil	2.4	280.3	145.6	107	0.9	15.2	12.0	668	4.29	1679	58.6	4.8	27	0.6	33.7	11.6	35	0.21	0.100	21	
1242071	Soil	3.3	159.3	199.4	157	0.5	22.9	15.5	694	3.76	968.7	16.2	4.8	23	1.0	53.3	6.2	54	0.20	0.075	20	



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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
1242001	Soil	2	0.03	25	0.021	1	0.33	0.030	0.02	<0.1	<0.01	0.3	<0.1	<0.05	1	<0.5	<0.2
1242002	Soil	18	0.25	190	0.012	3	1.02	0.013	0.06	0.5	0.05	1.4	0.2	<0.05	4	0.8	<0.2
1242003	Soil	45	1.19	135	0.049	3	2.70	0.076	0.11	0.2	0.05	6.1	0.3	<0.05	8	1.1	<0.2
1242004	Soil	27	0.68	137	0.021	3	1.73	0.042	0.18	0.4	0.09	4.2	0.4	0.09	5	1.0	<0.2
1242005	Soil	22	0.42	121	0.015	3	1.63	0.027	0.08	0.4	0.05	1.8	0.2	0.07	6	0.6	<0.2
1242006	Soil	4	0.05	16	0.023	1	0.48	0.028	0.02	<0.1	0.02	0.4	<0.1	<0.05	2	<0.5	<0.2
1242007	Soil	25	0.71	115	0.033	3	1.83	0.042	0.10	0.7	0.05	3.7	0.2	<0.05	6	0.9	<0.2
1242008	Soil	16	0.17	204	0.005	1	1.48	0.012	0.06	0.8	0.05	0.6	0.2	0.06	4	0.6	<0.2
1242009	Soil	6	0.05	130	0.005	<1	0.82	0.018	0.03	0.4	0.02	0.3	0.2	<0.05	3	<0.5	<0.2
1242051	Soil	5	0.04	36	0.015	<1	0.62	0.017	0.03	5.2	0.02	0.3	<0.1	<0.05	3	<0.5	<0.2
1242052	Soil	2	0.03	29	0.016	<1	0.28	0.020	0.02	7.0	0.01	0.2	<0.1	<0.05	2	<0.5	<0.2
1242053	Soil	12	0.15	51	0.021	<1	0.91	0.013	0.04	19.2	0.02	0.9	0.1	<0.05	4	<0.5	<0.2
1242054	Soil	23	0.29	95	0.026	2	1.97	0.007	0.08	36.6	0.10	2.4	0.3	<0.05	6	1.1	<0.2
1242055	Soil	17	0.20	83	0.027	2	1.07	0.007	0.10	39.3	0.01	2.0	0.3	<0.05	4	0.7	<0.2
1242056	Soil	16	0.20	69	0.027	2	1.56	0.005	0.08	69.3	0.04	2.1	0.3	<0.05	6	0.8	<0.2
1242057	Soil	3	0.21	94	0.005	1	1.76	0.012	0.15	0.6	0.04	7.0	0.5	0.11	5	1.0	<0.2
1242058	Soil	6	0.07	152	0.003	<1	0.68	0.049	0.26	2.2	0.01	5.1	0.6	0.59	2	0.7	<0.2
1242059	Soil	2	0.12	123	0.002	<1	1.62	0.030	0.11	1.3	0.09	5.3	0.4	0.20	5	<0.5	<0.2
1242060	Soil	4	0.17	127	0.007	1	1.17	0.183	0.54	0.9	0.02	2.6	0.4	1.71	5	1.6	1.0
1242061	Soil	78	1.65	312	0.129	1	4.24	0.056	0.86	4.3	0.05	9.7	0.6	0.67	12	1.7	<0.2
1242062	Soil	73	1.18	235	0.079	<1	1.92	0.124	0.89	0.2	0.02	6.7	1.0	0.83	7	3.0	<0.2
1242063	Soil	53	1.03	175	0.073	2	2.90	0.032	0.50	1.8	0.03	5.0	0.6	0.32	9	3.9	<0.2
1242064	Soil	125	1.28	326	0.187	2	3.36	0.062	0.50	97.1	<0.01	19.0	0.6	0.94	13	6.6	<0.2
1242065	Soil	92	0.87	139	0.226	2	4.07	0.030	0.31	6.7	0.09	10.6	0.5	0.48	14	4.2	<0.2
1242066	Soil	84	1.46	226	0.133	2	2.96	0.016	0.54	1.6	0.03	11.2	0.6	0.32	11	4.0	<0.2
1242067	Soil	94	1.50	227	0.198	2	3.57	0.025	0.42	3.1	0.05	10.5	0.3	0.41	12	9.1	<0.2
1242068	Soil	112	2.04	299	0.212	1	3.33	0.040	0.89	3.1	0.05	14.5	1.0	0.54	13	4.9	<0.2
1242069	Soil	25	0.31	56	0.017	2	2.18	0.006	0.08	89.3	0.08	1.9	0.2	0.19	7	4.6	0.4
1242070	Soil	15	0.31	100	0.034	2	1.56	0.015	0.09	21.8	0.03	2.8	0.2	<0.05	5	0.9	<0.2
1242071	Soil	24	0.47	164	0.043	2	2.09	0.016	0.12	11.2	0.07	4.1	0.2	<0.05	6	1.0	<0.2



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo ppm 0.1	Cu ppm 0.1	Pb ppm 0.1	Zn ppm 1	Ag ppm 0.1	Ni ppm 0.1	Co ppm 0.1	Mn ppm 1	Fe % 0.01	As ppm 0.5	Au ppb 0.5	Th ppm 0.1	Sr ppm 1	Cd ppm 0.1	Sb ppm 0.1	Bi ppm 0.1	V ppm 2	Ca % 0.01	P % 0.001	La ppm 1
1242072	Soil	2.0	477.0	66.9	124	0.6	15.6	16.0	813	3.61	968.2	21.7	8.2	26	0.6	14.0	11.7	30	0.46	0.064	23
1242073	Soil	3.3	1035	113.5	104	1.5	9.8	34.7	948	10.95	3019	148.7	24.2	55	1.1	26.6	61.5	13	0.05	0.122	47
1242074	Soil	3.9	53.0	37.8	84	0.3	23.2	10.0	434	4.30	516.5	18.5	2.1	11	0.3	5.1	2.8	101	0.06	0.064	14
1242075	Soil	2.2	81.4	23.3	56	0.3	16.4	18.9	723	2.03	197.1	9.7	1.2	11	0.3	3.8	1.7	31	0.13	0.085	11
1242076	Soil	13.1	181.3	32.9	149	0.6	50.5	29.9	589	5.55	695.7	6.1	4.2	40	0.4	9.3	3.1	73	0.07	0.106	25
1242077	Soil	2.2	83.5	34.8	70	0.3	20.4	12.3	422	2.14	278.1	7.7	0.9	11	0.4	9.1	2.0	35	0.08	0.059	11
1242078	Soil	2.2	42.9	13.1	39	0.2	13.2	6.2	261	2.14	136.5	<0.5	0.3	6	0.1	4.3	1.1	27	0.02	0.051	13
1242079	Soil	4.5	114.0	29.4	97	0.8	29.5	11.2	427	3.31	346.7	13.3	0.9	12	0.6	7.2	2.9	50	0.08	0.123	18
1242080	Soil	4.4	85.5	27.2	102	0.2	31.4	10.1	336	4.05	321.7	4.9	2.4	11	0.4	5.8	2.2	79	0.05	0.056	22
1242081	Soil	1.0	16.3	8.6	21	<0.1	4.6	2.3	103	0.89	40.8	0.8	0.2	4	0.1	1.0	0.9	23	0.03	0.037	6
1242082	Soil	2.2	30.0	14.4	31	0.3	7.2	3.0	78	1.50	139.0	3.9	<0.1	4	0.2	3.1	1.5	29	0.02	0.064	8
1242083	Soil	4.1	86.7	34.1	93	0.4	24.6	12.9	582	3.63	433.1	8.6	3.6	9	0.4	8.2	3.2	49	0.07	0.087	18
1242084	Soil	3.5	82.2	23.1	69	0.5	16.2	6.6	200	2.83	379.1	10.1	1.2	10	0.4	6.0	3.3	46	0.10	0.072	15
1242085	Soil	3.2	135.2	32.3	97	0.4	24.9	14.4	488	3.48	463.0	13.0	5.9	10	0.5	8.6	4.0	49	0.09	0.062	18
1242086	Soil	3.6	97.9	27.8	97	0.3	32.5	20.7	1165	3.67	328.6	6.2	1.6	10	0.2	13.7	2.6	45	0.04	0.101	21
1242087	Soil	11.6	164.5	383.5	277	3.7	10.0	10.2	1069	3.66	1477	67.7	13.3	27	2.1	53.8	67.2	23	0.37	0.108	38
1242088	Soil	2.4	24.7	65.1	93	0.5	4.5	10.0	827	3.47	153.5	16.3	19.3	29	0.5	23.0	6.2	7	0.48	0.072	25
1242089	Soil	4.9	10.9	128.3	30	1.5	0.7	1.2	28	7.93	766.8	163.8	12.4	353	0.2	211.7	26.7	3	0.15	0.065	33
1242090	Soil	1.0	8.9	94.0	16	0.6	2.1	2.1	87	2.73	270.6	77.8	19.5	120	0.3	29.6	13.7	2	0.02	0.068	52
1242091	Soil	1.7	126.7	58.5	96	0.3	5.0	9.9	407	4.32	452.8	22.5	45.9	99	0.6	14.7	49.1	26	0.30	0.107	53
1242092	Soil	1.0	110.2	33.2	88	0.3	6.2	6.6	173	4.36	234.4	10.7	28.7	162	0.2	5.3	4.1	17	0.58	0.060	27
1242093	Soil	3.4	60.9	31.3	137	0.2	34.9	22.9	1158	3.88	126.9	6.0	1.4	9	0.6	4.3	2.4	60	0.07	0.100	16
1242094	Soil	2.8	177.0	38.1	123	0.1	51.9	38.1	1878	5.68	176.0	8.2	9.0	10	0.3	8.9	4.6	46	0.05	0.052	33
1242095	Soil	1.9	501.5	79.3	114	1.2	39.7	29.3	975	8.29	1824	152.8	22.3	28	0.4	16.5	42.5	45	0.04	0.072	49
1242096	Soil	3.5	498.3	168.9	107	2.0	7.6	10.3	714	16.05	852.1	41.4	11.3	39	0.2	8.5	66.3	38	0.04	0.075	32
1242097	Soil	21.3	340.6	43.4	360	1.6	134.0	103.0	3049	16.56	1944	580.0	4.8	24	1.8	75.4	1.1	106	0.28	0.213	15
1242098	Soil	12.7	288.8	186.1	416	1.4	123.4	107.4	3453	14.79	1084	164.2	5.6	18	1.8	40.7	1.6	85	0.11	0.149	20
1242099	Soil	3.5	66.1	19.4	102	0.4	27.1	11.7	426	2.76	122.4	6.2	1.8	14	0.4	5.3	0.7	59	0.10	0.071	16
1242100	Soil	1.6	17.1	9.8	39	0.4	8.6	4.2	208	1.00	38.4	2.5	0.6	11	0.2	1.9	0.3	29	0.07	0.065	7
1242101	Soil	8.1	96.9	55.6	198	1.1	10.2	7.4	605	2.57	744.8	14.7	10.7	7	1.6	5.1	20.7	25	0.13	0.115	37



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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
1242072	Soil	13	0.35	193	0.084	2	3.05	0.027	0.14	17.9	0.05	6.6	0.2	<0.05	9	1.0	<0.2
1242073	Soil	7	0.13	90	0.006	2	1.74	0.028	0.10	94.6	<0.01	2.1	0.2	0.25	4	2.6	<0.2
1242074	Soil	51	0.67	102	0.050	2	2.20	0.007	0.10	8.2	0.08	4.4	0.2	<0.05	9	1.1	<0.2
1242075	Soil	15	0.22	82	0.028	1	1.05	0.019	0.08	1.9	0.04	1.4	0.1	0.06	3	<0.5	<0.2
1242076	Soil	37	0.70	243	0.034	1	1.97	0.013	0.21	2.6	0.06	3.7	0.4	0.07	6	1.5	<0.2
1242077	Soil	20	0.33	105	0.025	1	1.22	0.018	0.10	3.4	0.03	1.6	0.2	<0.05	4	<0.5	<0.2
1242078	Soil	12	0.10	80	0.010	1	0.77	0.012	0.03	1.4	0.02	0.5	<0.1	<0.05	4	<0.5	<0.2
1242079	Soil	29	0.43	149	0.015	2	1.95	0.007	0.12	3.7	0.07	1.7	0.3	0.06	5	0.8	<0.2
1242080	Soil	42	0.68	161	0.045	2	2.11	0.006	0.17	2.4	0.05	3.6	0.4	<0.05	8	0.6	<0.2
1242081	Soil	10	0.07	48	0.011	<1	0.66	0.013	0.03	2.1	<0.01	0.4	<0.1	<0.05	3	<0.5	<0.2
1242082	Soil	11	0.09	48	0.006	<1	0.81	0.007	0.03	2.1	0.04	0.2	0.1	<0.05	4	<0.5	<0.2
1242083	Soil	30	0.40	138	0.031	2	1.75	0.006	0.12	5.2	0.05	3.1	0.3	<0.05	5	1.1	<0.2
1242084	Soil	19	0.19	100	0.022	2	1.03	0.005	0.08	6.6	0.08	1.7	0.2	<0.05	5	<0.5	<0.2
1242085	Soil	29	0.41	134	0.038	<1	1.87	0.006	0.14	8.9	0.04	3.7	0.4	<0.05	5	0.5	<0.2
1242086	Soil	24	0.36	101	0.022	1	1.39	0.007	0.13	2.9	0.02	2.2	0.3	<0.05	5	1.0	<0.2
1242087	Soil	8	0.22	225	0.005	2	1.39	0.007	0.05	17.5	0.05	3.7	0.2	<0.05	4	0.6	0.6
1242088	Soil	5	0.10	55	<0.001	3	0.77	0.005	0.08	1.1	0.02	7.0	0.1	<0.05	1	<0.5	<0.2
1242089	Soil	1	0.02	124	<0.001	6	0.20	0.462	0.34	1.4	0.18	3.2	6.2	2.23	1	<0.5	0.5
1242090	Soil	4	<0.01	172	<0.001	9	0.23	0.038	0.19	1.2	0.01	3.2	1.0	0.48	<1	<0.5	<0.2
1242091	Soil	7	0.11	174	0.008	2	0.89	0.020	0.20	0.6	0.02	9.1	0.4	0.32	4	<0.5	1.0
1242092	Soil	5	0.25	396	0.004	2	1.75	0.009	0.11	0.7	0.01	5.9	0.3	<0.05	4	<0.5	<0.2
1242093	Soil	33	0.37	189	0.021	2	1.88	0.005	0.07	1.4	0.08	2.1	0.3	<0.05	6	1.2	<0.2
1242094	Soil	30	0.33	238	0.013	2	1.61	0.005	0.14	0.9	0.03	4.2	0.4	<0.05	5	0.5	<0.2
1242095	Soil	38	0.49	164	0.041	1	2.28	0.021	0.33	4.2	0.04	5.3	0.6	0.20	8	1.6	1.3
1242096	Soil	23	0.07	214	0.046	2	1.18	0.059	0.26	3.5	0.06	2.9	0.5	0.85	12	2.1	0.3
1242097	Soil	32	0.38	81	0.015	2	2.60	0.013	0.12	0.6	0.08	12.9	0.5	0.51	4	9.0	<0.2
1242098	Soil	33	0.79	75	0.028	3	2.61	0.010	0.14	0.4	0.08	9.6	0.4	0.30	6	6.9	0.2
1242099	Soil	24	0.33	257	0.014	2	1.33	0.004	0.06	0.4	0.06	2.1	0.3	<0.05	4	0.8	<0.2
1242100	Soil	9	0.09	89	0.011	<1	0.63	0.017	0.03	0.2	0.03	0.6	0.1	<0.05	2	0.8	<0.2
1242101	Soil	10	0.26	92	0.018	2	1.37	0.006	0.08	21.2	0.02	3.2	0.2	<0.05	5	<0.5	<0.2



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		Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	
			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
			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	0.1	2	0.01	0.001
1242102	Soil	9.8	107.0	68.4	203	1.6	20.1	9.8	748	2.98	1204	16.0	7.0	11	1.5	7.2	27.8	37	0.16	0.123	30	
1242103	Soil	5.1	67.2	79.8	111	1.4	6.6	5.1	424	1.96	805.5	15.7	7.2	20	1.0	8.8	17.1	12	0.35	0.041	19	
1242104	Soil	8.4	125.8	201.7	274	3.1	15.8	8.8	758	2.89	1557	29.8	7.2	12	2.8	19.0	48.8	30	0.17	0.104	33	
1242105	Soil	9.3	153.2	171.0	229	2.9	19.7	11.1	887	3.25	1446	34.2	8.6	13	2.0	16.9	46.2	36	0.19	0.128	34	
1242106	Soil	4.8	73.8	51.0	151	0.8	23.7	9.3	498	2.56	1175	24.7	7.0	21	1.4	6.8	15.9	41	0.30	0.116	25	
1242107	Soil	9.8	119.8	437.0	194	3.2	13.0	23.4	3311	4.06	6515	158.3	4.1	10	2.8	18.8	84.9	30	0.13	0.152	36	
1242108	Soil	5.0	50.9	178.2	115	1.6	16.4	10.3	1087	2.82	558.4	104.8	2.3	10	0.8	15.3	96.0	43	0.15	0.105	22	
1242109	Soil	5.4	39.7	96.1	140	0.4	11.6	8.7	705	2.86	914.8	22.6	3.5	10	0.4	10.6	46.1	36	0.18	0.091	19	
1242110	Soil	38.5	466.2	24.4	77	0.5	80.3	48.3	1798	7.70	506.8	22.2	7.4	13	0.1	3.0	5.3	148	1.03	0.550	21	
1242111	Soil	29.9	288.5	57.0	85	1.0	46.4	24.2	1116	8.44	1009	23.6	4.8	12	0.3	11.1	6.0	81	0.15	0.188	14	
1242112	Soil	25.3	94.4	1213	90	8.5	8.4	10.6	707	2.85	676.8	111.4	6.9	123	1.8	255.5	9.9	20	0.03	0.075	12	
1242113	Soil	58.8	136.2	125.8	82	1.3	8.1	24.2	1126	1.85	1352	36.4	6.9	5	0.6	23.6	31.0	10	0.07	0.067	22	
1242114	Soil	21.9	360.5	33.4	75	0.6	48.9	36.8	1218	5.59	801.1	37.9	7.5	55	0.3	26.7	53.4	126	0.19	0.192	32	
1242115	Soil	1.1	217.5	20.5	55	0.4	10.2	5.2	310	6.65	697.1	16.0	11.2	25	<0.1	2.7	3.9	30	0.03	0.072	23	
1242116	Soil	3.1	1315	272.3	136	8.3	8.7	6.0	435	18.94	>10000	327.8	17.8	125	1.6	124.7	260.9	17	0.02	0.175	30	
1242117	Soil	5.1	336.0	23.5	49	0.8	10.3	3.8	419	15.27	156.6	13.6	7.7	105	<0.1	5.0	5.9	121	0.05	0.300	20	
1242118	Soil	1.9	497.9	4.4	60	1.9	5.6	4.3	615	13.25	638.8	206.2	3.7	55	<0.1	0.7	60.9	115	0.04	0.113	17	
1242119	Soil	8.2	852.6	23.8	78	1.1	37.1	19.9	453	14.47	2486	108.8	12.3	77	0.1	4.0	33.4	132	0.07	0.191	26	
1242120	Soil	2.8	175.0	23.8	8	1.0	0.9	0.4	17	8.66	588.8	7.9	63.5	2	<0.1	7.6	12.9	<2	<0.01	0.091	30	
1242121	Soil	18.4	499.0	56.4	68	0.8	8.9	3.9	268	16.72	118.1	6.1	17.7	76	<0.1	7.0	11.2	152	0.03	0.246	68	
1242122	Soil	16.8	300.5	36.7	171	0.4	60.5	22.4	488	7.15	233.0	5.5	0.6	73	1.0	36.1	5.8	50	0.05	0.216	23	
1242123	Soil	23.0	103.0	52.1	112	0.4	44.3	21.2	782	4.75	230.9	5.1	2.6	21	0.2	5.7	1.9	76	0.08	0.162	18	
1242124	Soil	1.7	477.2	533.2	76	6.2	1.7	1.1	16	11.28	1774	131.5	63.8	42	<0.1	136.3	11.1	24	<0.01	0.079	20	
1242125	Soil	3.0	163.4	209.6	170	3.7	45.4	40.4	2952	7.09	3666	21.1	6.1	29	0.8	10.6	14.3	29	0.05	0.120	31	
1242126	Soil	1.9	90.3	30.4	108	0.1	44.4	44.6	2636	4.94	88.4	3.4	6.8	9	0.1	3.1	1.4	36	0.04	0.072	35	
1242127	Soil	9.2	194.5	31.6	31	0.2	20.4	7.0	233	14.47	17.7	7.5	20.0	25	<0.1	4.1	7.2	35	<0.01	0.132	30	
1242128	Soil	19.8	45.8	75.2	16	1.4	0.9	0.5	27	6.88	831.0	46.3	25.0	23	<0.1	41.4	4.1	<2	<0.01	0.037	13	
1242129	Soil	65.2	306.9	1676	277	6.0	19.4	44.6	2324	6.70	8261	81.8	12.4	34	7.1	335.2	31.7	43	0.10	0.108	21	
1242130	Soil	9.4	122.4	135.2	135	1.3	32.0	17.7	990	2.91	612.0	22.3	3.8	10	1.1	13.0	22.9	59	0.15	0.107	22	
1242131	Soil	3.4	44.9	120.9	107	0.8	7.5	5.1	344	1.82	705.7	31.5	2.2	7	0.8	18.8	32.9	26	0.09	0.048	14	



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		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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
1242102	Soil	15	0.29	161	0.021	2	1.52	0.006	0.08	37.5	0.02	3.2	0.2	<0.05	5	<0.5	<0.2
1242103	Soil	5	0.11	85	0.004	2	0.44	0.003	0.05	18.3	0.02	2.9	<0.1	<0.05	2	<0.5	<0.2
1242104	Soil	11	0.22	190	0.023	1	1.08	0.005	0.06	>100	<0.01	2.9	0.2	<0.05	4	<0.5	<0.2
1242105	Soil	14	0.27	169	0.028	2	1.28	0.006	0.07	>100	<0.01	3.5	0.2	<0.05	4	0.6	0.3
1242106	Soil	17	0.27	285	0.030	1	0.85	0.006	0.07	22.5	0.05	3.0	0.2	<0.05	3	<0.5	<0.2
1242107	Soil	13	0.22	168	0.017	2	1.14	0.007	0.09	68.7	0.15	2.5	0.3	0.07	4	0.6	0.3
1242108	Soil	19	0.30	104	0.018	2	1.30	0.006	0.06	47.9	0.03	1.5	0.2	<0.05	5	<0.5	0.7
1242109	Soil	12	0.29	92	0.053	1	1.08	0.006	0.10	28.8	0.02	2.8	0.3	<0.05	6	<0.5	0.2
1242110	Soil	76	1.06	241	0.114	2	2.72	0.010	0.51	10.1	0.04	11.8	0.9	0.14	9	1.4	0.4
1242111	Soil	39	0.46	125	0.055	3	1.09	0.009	0.26	14.5	0.07	8.3	0.6	0.21	4	2.8	<0.2
1242112	Soil	13	0.12	182	0.008	2	0.61	0.010	0.27	2.5	0.11	2.8	1.2	0.42	2	0.5	0.3
1242113	Soil	4	0.16	69	0.004	<1	1.09	0.004	0.09	11.3	0.04	2.2	0.3	<0.05	3	0.5	0.2
1242114	Soil	35	0.41	244	0.030	3	1.46	0.020	0.33	93.8	<0.01	6.9	0.9	0.21	5	2.1	0.3
1242115	Soil	27	0.46	289	0.078	4	1.49	0.056	0.59	1.1	0.02	2.2	1.2	0.69	4	1.1	<0.2
1242116	Soil	13	0.11	189	0.016	2	0.90	0.271	0.14	16.0	0.06	1.8	0.3	1.55	3	25.8	1.7
1242117	Soil	129	1.31	319	0.296	3	4.07	0.167	0.52	67.9	<0.01	9.7	0.5	1.61	15	8.6	0.3
1242118	Soil	85	4.25	248	0.492	2	4.68	0.067	2.27	10.3	<0.01	13.3	2.1	1.43	23	11.5	4.1
1242119	Soil	49	1.97	381	0.109	2	3.32	0.042	0.79	32.9	0.02	7.3	1.0	0.54	14	11.9	2.0
1242120	Soil	2	0.02	25	<0.001	5	0.45	0.001	0.04	2.3	0.01	0.7	0.1	<0.05	2	2.7	<0.2
1242121	Soil	106	1.68	342	0.148	3	3.31	0.046	0.82	12.0	0.01	15.4	1.3	0.63	13	7.0	0.3
1242122	Soil	11	0.06	114	0.002	4	0.48	0.010	0.08	2.7	0.07	0.9	0.2	0.15	2	3.4	<0.2
1242123	Soil	40	0.64	147	0.044	2	2.38	0.019	0.25	1.4	0.05	3.4	0.4	0.11	9	0.9	<0.2
1242124	Soil	19	<0.01	34	<0.001	2	0.59	0.021	0.05	0.7	0.42	3.4	0.1	0.31	2	<0.5	<0.2
1242125	Soil	19	0.31	100	0.006	2	1.32	0.015	0.05	3.6	0.13	2.7	0.3	0.09	4	1.1	<0.2
1242126	Soil	34	0.77	109	0.010	3	2.27	0.007	0.07	1.0	0.05	2.3	0.2	<0.05	7	<0.5	<0.2
1242127	Soil	33	0.39	62	0.037	2	1.22	0.006	0.18	0.2	0.02	2.7	0.4	0.09	8	1.4	<0.2
1242128	Soil	4	0.03	20	<0.001	2	0.55	0.009	0.02	0.6	0.73	1.2	0.1	<0.05	3	<0.5	<0.2
1242129	Soil	16	0.27	191	0.019	2	0.98	0.018	0.25	6.3	0.18	5.0	0.7	0.31	3	2.3	0.2
1242130	Soil	30	0.42	161	0.053	2	1.68	0.012	0.16	18.2	0.08	4.1	0.4	<0.05	5	0.8	<0.2
1242131	Soil	10	0.17	64	0.027	2	0.98	0.011	0.07	54.1	0.04	1.5	0.2	<0.05	4	<0.5	0.2



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		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
1242132	Soil	19.7	175.6	274.2	201	2.8	39.2	30.1	1666	3.81	1328	32.0	5.0	11	1.4	31.6	43.7	68	0.14	0.101	29
1242133	Soil	18.6	150.0	267.9	162	1.8	30.9	17.1	829	3.82	1213	39.0	3.6	11	1.0	40.1	39.1	61	0.12	0.079	38
1242134	Soil	6.2	84.7	280.9	177	1.5	12.0	11.8	1645	2.76	1012	32.2	1.7	8	1.5	32.3	66.5	36	0.07	0.073	24
1242135	Soil	7.4	199.7	257.9	267	1.9	27.8	19.1	1064	3.77	1736	60.5	11.5	13	2.6	61.8	63.5	41	0.15	0.068	31
1242136	Soil	10.3	118.1	217.9	282	1.4	16.3	15.4	1184	3.11	1431	54.2	4.3	9	1.7	44.3	46.7	37	0.10	0.097	23
1242137	Soil	8.5	367.7	404.8	393	2.5	20.5	19.8	731	4.35	3149	51.5	9.1	20	7.5	66.1	23.7	30	0.15	0.074	32
1242138	Soil	5.4	177.6	84.6	134	1.0	26.5	22.5	1088	3.72	1449	24.8	3.8	13	0.6	18.9	15.5	54	0.10	0.110	21
1242139	Soil	3.9	240.0	107.5	112	1.0	20.2	12.3	572	2.78	1095	34.6	1.4	11	0.6	24.4	16.2	44	0.11	0.093	15
1242140	Soil	0.6	12.1	4.3	6	0.1	1.4	1.0	18	0.34	31.6	3.3	<0.1	5	<0.1	0.6	0.7	13	0.03	0.022	2
1242141	Soil	6.2	40.5	64.8	67	0.8	10.6	4.3	140	2.79	703.1	14.6	2.9	9	0.3	14.8	13.7	74	0.05	0.039	13
1242142	Soil	6.4	69.6	53.1	91	0.5	19.5	8.9	447	4.22	337.7	32.2	1.5	14	0.5	7.3	5.6	111	0.05	0.080	13
1242143	Soil	8.1	41.8	39.7	90	0.6	19.6	5.3	306	4.58	242.5	4.1	4.5	16	0.2	4.5	3.2	148	0.03	0.048	12
1242144	Soil	5.2	53.2	25.2	100	0.3	22.8	9.6	462	3.92	194.3	4.6	0.5	16	0.3	4.7	2.1	89	0.05	0.104	13
1242145	Soil	5.1	56.2	85.6	95	0.7	14.0	6.2	264	2.87	588.1	8.7	2.3	11	0.5	17.5	13.1	54	0.07	0.072	16
1242146	Soil	3.1	43.5	17.0	80	0.3	19.9	7.4	328	3.31	95.4	6.5	0.4	16	0.3	3.3	1.4	73	0.05	0.102	10
1242147	Soil	5.1	72.7	32.1	151	0.4	36.9	17.7	636	4.00	148.4	17.6	3.3	30	0.5	9.1	1.6	67	0.11	0.113	18
1242148	Soil	5.5	53.6	131.8	146	0.5	13.3	7.4	461	3.15	1031	16.7	1.4	7	0.8	29.3	25.4	53	0.03	0.043	18
1242149	Soil	1.8	23.5	15.3	29	0.3	7.4	2.8	81	1.03	112.3	16.6	<0.1	8	0.2	2.4	2.2	33	0.09	0.070	9
1242150	Soil	0.3	8.7	3.5	9	0.2	1.4	1.7	31	0.59	13.4	<0.5	<0.1	8	<0.1	0.3	0.2	21	0.09	0.036	2
1242501	Soil	6.8	60.2	132.4	69	3.8	2.3	4.8	647	2.01	1714	296.3	23.8	30	1.1	12.2	232.5	4	0.34	0.065	51
1242502	Soil	43.7	1441	1252	516	33.0	3.7	11.8	1281	7.72	>10000	156.7	20.8	139	13.9	265.3	221.0	8	0.41	0.080	38



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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
1242132	Soil	35	0.49	183	0.050	3	2.08	0.008	0.18	40.6	0.12	4.5	0.5	0.06	6	0.9	<0.2
1242133	Soil	33	0.48	144	0.038	3	1.98	0.006	0.14	21.4	0.09	3.9	0.5	<0.05	6	0.8	0.2
1242134	Soil	14	0.23	134	0.019	3	1.29	0.008	0.09	52.5	0.03	1.6	0.3	0.07	5	1.0	0.2
1242135	Soil	23	0.42	175	0.044	3	1.59	0.009	0.17	51.2	<0.01	4.5	0.3	<0.05	5	0.8	0.5
1242136	Soil	19	0.33	101	0.030	3	1.52	0.010	0.14	44.3	<0.01	2.7	0.3	<0.05	5	0.7	<0.2
1242137	Soil	15	0.31	165	0.026	2	1.15	0.019	0.14	38.5	0.02	2.6	0.2	0.14	4	1.3	<0.2
1242138	Soil	29	0.50	135	0.035	2	1.83	0.011	0.17	24.6	0.04	2.7	0.3	0.05	6	1.1	0.3
1242139	Soil	21	0.32	107	0.025	2	1.42	0.013	0.08	24.0	0.05	1.9	0.2	<0.05	5	1.0	<0.2
1242140	Soil	3	0.05	35	0.016	1	0.46	0.020	0.02	0.8	<0.01	0.4	<0.1	<0.05	2	<0.5	<0.2
1242141	Soil	18	0.18	84	0.040	2	0.82	0.005	0.07	16.9	0.07	1.9	0.3	0.06	7	1.2	<0.2
1242142	Soil	50	0.67	119	0.043	2	2.39	0.010	0.14	5.4	0.10	3.5	0.3	0.08	8	1.5	<0.2
1242143	Soil	45	0.74	110	0.084	2	1.86	0.007	0.15	2.7	0.08	4.1	0.4	0.09	11	1.4	<0.2
1242144	Soil	52	0.72	117	0.019	2	2.45	0.007	0.13	2.0	0.07	1.9	0.2	0.10	7	1.2	<0.2
1242145	Soil	20	0.23	76	0.029	2	1.11	0.008	0.06	38.2	<0.01	1.9	0.2	<0.05	5	0.8	<0.2
1242146	Soil	51	0.61	109	0.022	2	2.30	0.009	0.10	1.3	0.07	2.4	0.3	0.12	6	1.4	<0.2
1242147	Soil	41	0.59	145	0.031	3	1.86	0.008	0.11	4.5	0.08	4.1	0.3	0.06	5	1.6	<0.2
1242148	Soil	21	0.27	87	0.018	2	1.42	0.004	0.12	37.1	0.04	1.8	0.4	<0.05	6	0.7	<0.2
1242149	Soil	12	0.13	61	0.013	1	0.85	0.013	0.04	2.2	0.03	0.4	0.1	<0.05	4	0.5	<0.2
1242150	Soil	2	0.03	20	0.027	<1	0.48	0.033	0.02	0.4	0.02	0.8	<0.1	<0.05	2	<0.5	<0.2
1242501	Soil	1	0.06	97	<0.001	4	0.58	0.010	0.13	12.0	0.02	3.9	0.1	<0.05	1	<0.5	2.4
1242502	Soil	2	0.11	115	0.004	3	0.51	0.020	0.13	>100	<0.01	4.0	0.3	0.17	2	1.1	0.7



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	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		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	0.1	2	0.01	0.001
Pulp Duplicates																					
1242056	Soil	4.9	51.8	182.5	147	1.5	10.7	6.5	548	3.04	1444	16.5	3.6	7	0.6	42.0	37.7	39	0.05	0.056	15
REP 1242056	QC	5.0	50.9	183.6	146	1.4	10.6	6.5	533	3.02	1465	15.3	3.6	7	0.7	43.1	38.3	37	0.05	0.058	15
1242072	Soil	2.0	477.0	66.9	124	0.6	15.6	16.0	813	3.61	968.2	21.7	8.2	26	0.6	14.0	11.7	30	0.46	0.064	23
REP 1242072	QC	2.0	481.6	64.8	124	0.6	14.3	15.8	832	3.54	963.4	17.5	8.1	26	0.6	13.7	11.5	30	0.45	0.061	23
1242092	Soil	1.0	110.2	33.2	88	0.3	6.2	6.6	173	4.36	234.4	10.7	28.7	162	0.2	5.3	4.1	17	0.58	0.060	27
REP 1242092	QC	0.9	103.7	32.5	84	0.3	5.9	6.5	166	4.20	221.2	11.0	29.1	156	0.2	5.2	4.0	18	0.57	0.059	28
1242108	Soil	5.0	50.9	178.2	115	1.6	16.4	10.3	1087	2.82	558.4	104.8	2.3	10	0.8	15.3	96.0	43	0.15	0.105	22
REP 1242108	QC	5.5	52.4	178.4	120	1.6	17.1	10.5	1087	2.85	569.6	92.8	2.3	10	0.7	14.9	97.3	44	0.14	0.105	22
1242128	Soil	19.8	45.8	75.2	16	1.4	0.9	0.5	27	6.88	831.0	46.3	25.0	23	<0.1	41.4	4.1	<2	<0.01	0.037	13
REP 1242128	QC	18.7	46.3	74.8	18	1.4	0.8	0.7	26	6.73	829.4	47.9	24.2	22	<0.1	39.4	3.8	<2	<0.01	0.035	13
1242144	Soil	5.2	53.2	25.2	100	0.3	22.8	9.6	462	3.92	194.3	4.6	0.5	16	0.3	4.7	2.1	89	0.05	0.104	13
REP 1242144	QC	5.3	52.4	26.1	100	0.3	22.6	9.5	456	3.86	194.0	7.5	0.4	16	0.3	4.7	2.1	89	0.05	0.100	13
Reference Materials																					
STD DS9	Standard	13.6	102.3	121.9	292	1.7	38.7	7.5	550	2.23	25.3	103.8	6.7	63	2.2	4.5	4.7	40	0.72	0.077	13
STD DS9	Standard	12.3	109.8	121.9	299	1.8	40.1	7.5	538	2.19	25.3	110.1	5.4	54	2.3	4.7	5.3	40	0.65	0.076	11
STD DS9	Standard	12.5	106.1	122.0	311	1.8	40.4	7.5	561	2.25	24.2	117.4	5.6	57	2.2	4.7	4.7	41	0.69	0.077	11
STD DS9	Standard	12.8	99.4	125.3	307	1.9	42.4	8.0	589	2.37	24.1	117.1	5.6	69	2.2	5.2	5.6	39	0.70	0.083	12
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
BLK	Blank	<0.1	0.3	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	1.3	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.7	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1



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		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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																	
1242056	Soil	16	0.20	69	0.027	2	1.56	0.005	0.08	69.3	0.04	2.1	0.3	<0.05	6	0.8	<0.2
REP 1242056	QC	15	0.19	71	0.025	3	1.53	0.005	0.09	77.0	0.01	2.1	0.3	<0.05	6	0.9	0.2
1242072	Soil	13	0.35	193	0.084	2	3.05	0.027	0.14	17.9	0.05	6.6	0.2	<0.05	9	1.0	<0.2
REP 1242072	QC	13	0.33	189	0.084	2	2.91	0.026	0.15	18.8	0.06	6.3	0.2	<0.05	9	1.4	<0.2
1242092	Soil	5	0.25	396	0.004	2	1.75	0.009	0.11	0.7	0.01	5.9	0.3	<0.05	4	<0.5	<0.2
REP 1242092	QC	5	0.24	396	0.004	<1	1.71	0.008	0.11	0.7	0.02	6.0	0.3	<0.05	4	<0.5	<0.2
1242108	Soil	19	0.30	104	0.018	2	1.30	0.006	0.06	47.9	0.03	1.5	0.2	<0.05	5	<0.5	0.7
REP 1242108	QC	19	0.29	101	0.018	2	1.25	0.006	0.06	46.8	0.06	1.5	0.2	<0.05	5	<0.5	0.6
1242128	Soil	4	0.03	20	<0.001	2	0.55	0.009	0.02	0.6	0.73	1.2	0.1	<0.05	3	<0.5	<0.2
REP 1242128	QC	4	0.03	21	<0.001	2	0.51	0.009	0.02	0.7	0.72	1.2	<0.1	<0.05	3	<0.5	<0.2
1242144	Soil	52	0.72	117	0.019	2	2.45	0.007	0.13	2.0	0.07	1.9	0.2	0.10	7	1.2	<0.2
REP 1242144	QC	52	0.69	117	0.019	2	2.34	0.007	0.13	2.3	0.06	1.9	0.2	0.06	7	1.1	<0.2
Reference Materials																	
STD DS9	Standard	114	0.63	292	0.114	2	0.96	0.093	0.36	3.1	0.18	2.8	5.7	0.14	5	5.1	6.4
STD DS9	Standard	123	0.60	289	0.102	2	0.84	0.067	0.33	3.0	0.22	2.1	5.3	0.16	4	5.2	4.8
STD DS9	Standard	123	0.60	278	0.105	2	0.88	0.072	0.36	2.6	0.22	2.1	5.4	0.18	4	5.3	5.0
STD DS9	Standard	121	0.60	318	0.103	3	0.89	0.080	0.39	3.2	0.22	2.2	5.4	0.17	5	5.3	5.5
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
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
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
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



Certificate of Analysis

AGAT WORK ORDER: 12Y624586

PROJECT NO: CAN2_ROCK_JULY23_2012

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
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<http://www.agatlabs.com>

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 25, 2012

DATE REPORTED: Sep 11, 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
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
Sample ID (AGAT ID)														
E5629185 (3557561)	22.1	0.19	>10000	0.43	<5	17	0.13	316	0.02	6.57	5.96	1.8	30.3	1.24
E5629212 (3557591)	16.1	0.64	157	0.17	8	49	0.56	455	0.14	1.56	38.7	2.1	59.9	2.69
E5629213 (3557592)	89.4	0.59	>10000	1.54	6	31	0.23	400	0.08	21.0	21.5	0.3	2.3	4.61
E5629361 (3557600)	1.21	1.36	391	0.55	<5	10	0.24	89.6	3.72	0.19	34.4	10.0	42.2	0.70
E5629363 (3557602)	0.72	0.29	90.9	0.69	<5	7	0.13	36.7	0.48	0.26	16.9	4.3	47.3	0.69
E5629365 (3557604)	1.97	0.20	69.1	0.39	<5	8	0.06	156	0.04	0.09	22.0	12.9	25.8	0.85
E5629372 (3557612)	0.93	1.81	25.6	1.12	<5	10	0.55	201	0.64	0.23	40.9	162	41.5	0.76
E5629385 (3557625)	7.69	0.25	1120	1.86	9	27	0.16	324	0.02	0.47	12.8	1.6	136	1.01
E5629387 (3557627)	11.4	0.25	>10000	0.28	7	68	0.14	280	<0.01	1.36	10.5	111	91.8	1.03
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	%
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
Sample ID (AGAT ID)														
E5629185 (3557561)	2340	17.5	0.72	0.18	0.09	0.13	3.44	0.08	3.2	1.4	0.02	118	7.94	0.01
E5629212 (3557591)	48.3	1.91	4.11	0.12	0.42	0.19	0.187	0.27	19.0	19.3	0.17	293	39.0	0.04
E5629213 (3557592)	3050	12.6	2.37	0.16	0.08	1.12	14.0	0.19	12.4	2.0	0.03	27	14.0	<0.01
E5629361 (3557600)	330	5.25	4.86	0.15	0.33	0.02	0.051	0.02	17.0	12.4	0.17	550	1.50	0.04
E5629363 (3557602)	606	3.11	1.09	0.11	0.08	0.01	0.025	0.03	8.0	3.8	0.06	246	3.00	0.01
E5629365 (3557604)	515	9.11	2.16	0.17	0.05	0.01	0.052	0.04	9.0	6.9	0.02	186	1.14	<0.01
E5629372 (3557612)	1670	14.1	11.1	0.25	0.38	0.04	0.088	0.09	18.9	24.3	0.15	674	1.19	0.02
E5629385 (3557625)	39.0	0.49	1.40	0.10	0.20	0.09	0.166	0.18	6.1	4.3	0.02	36	8.41	<0.01
E5629387 (3557627)	76.5	5.32	1.80	0.15	0.17	0.09	0.362	0.21	5.5	2.6	0.02	24	4.96	<0.01

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 12Y624586

PROJECT NO: CAN2_ROCK_JULY23_2012

5623 McADAM ROAD
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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 25, 2012

DATE REPORTED: Sep 11, 2012

SAMPLE TYPE: Rock

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
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
Sample ID (AGAT ID)														
E5629185 (3557561)	0.15	<0.2	243	943	10.5	<0.001	7.03	899	0.9	14.1	208	22.6	<0.01	1.20
E5629212 (3557591)	0.66	1.6	369	472	32.3	<0.001	0.148	141	2.3	0.4	5.9	8.7	<0.01	2.48
E5629213 (3557592)	0.20	<0.2	137	9680	35.0	<0.001	1.45	2770	0.5	2.2	94.6	205	<0.01	0.10
E5629361 (3557600)	1.94	5.0	262	21.5	1.6	<0.001	2.37	6.81	1.6	3.4	3.9	352	0.02	7.86
E5629363 (3557602)	1.12	4.5	141	9.9	2.9	<0.001	1.65	1.01	0.7	1.2	2.4	26.5	<0.01	2.44
E5629365 (3557604)	0.22	1.7	181	10.5	3.8	<0.001	5.52	1.34	0.7	1.0	2.0	1.9	<0.01	3.21
E5629372 (3557612)	0.38	50.3	158	12.5	12.1	<0.001	>10	0.78	1.4	34.3	6.1	15.2	<0.01	6.81
E5629385 (3557625)	0.10	2.6	96	697	21.7	<0.001	0.125	493	0.3	0.4	6.5	2.4	<0.01	5.35
E5629387 (3557627)	0.11	13.3	98	1690	21.9	<0.001	3.01	922	0.4	13.1	7.1	3.8	<0.01	1.32
Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr	As-OL				
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%				
RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5					
Sample ID (AGAT ID)														
E5629185 (3557561)	5.9	<0.005	0.13	7.61	<0.5	9.13	1.34	223	2.4	17.3				
E5629212 (3557591)	13.9	0.021	0.23	8.86	5.1	67.0	13.3	80.4	5.2					
E5629213 (3557592)	5.2	<0.005	0.40	47.3	<0.5	2.21	1.94	314	2.2	13.6				
E5629361 (3557600)	5.8	0.134	0.03	1.15	9.3	6.81	12.2	15.1	11.5					
E5629363 (3557602)	2.8	0.035	0.04	0.47	3.3	1.61	5.47	17.9	1.7					
E5629365 (3557604)	3.0	<0.005	0.10	0.42	2.9	0.31	2.32	12.6	1.8					
E5629372 (3557612)	9.0	0.028	0.14	1.04	5.0	91.7	6.28	29.2	3.3					
E5629385 (3557625)	5.4	<0.005	0.21	0.64	<0.5	47.8	1.56	5.4	2.3					
E5629387 (3557627)	4.9	<0.005	0.25	1.18	<0.5	12.7	1.03	65.0	3.2	6.20				

Comments: RDL - Reported Detection Limit

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 12Y624586

PROJECT NO: CAN2_ROCK_JULY23_2012

5623 McADAM ROAD
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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 25, 2012

DATE REPORTED: Sep 11, 2012

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
E5629160 (3557536)		1.99	0.01
E5629161 (3557537)		1.63	0.01
E5629162 (3557538)		2.47	<0.01
E5629163 (3557539)		0.51	0.01
E5629164 (3557540)		1.07	<0.01
E5629165 (3557541)		2.02	<0.01
E5629166 (3557542)		1.31	0.12
E5629167 (3557543)		1.85	0.02
E5629168 (3557544)		1.62	0.04
E5629169 (3557545)		1.05	<0.01
E5629170 (3557546)		1.35	0.10
E5629171 (3557547)		0.89	<0.01
E5629172 (3557548)		1.07	<0.01
E5629173 (3557549)		0.93	0.02
E5629174 (3557550)		0.96	<0.01
E5629175 (3557551)		0.92	<0.01
E5629176 (3557552)		1.45	0.24
E5629177 (3557553)		1.95	0.04
E5629178 (3557554)		1.37	0.05
E5629179 (3557555)		1.285	<0.01
E5629180 (3557556)		1.39	<0.01
E5629181 (3557557)		1.49	0.09
E5629182 (3557558)		1.09	0.01
E5629183 (3557559)		1.78	0.03
E5629184 (3557560)		1.11	0.16
E5629185 (3557561)		1.38	0.60
E5629186 (3557562)		0.86	0.15
E5629187 (3557563)		1.57	0.02
E5629188 (3557564)		0.54	0.01
E5629189 (3557565)		0.57	0.03
E5629190 (3557567)		0.84	<0.01

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DATE SAMPLED: Jul 26, 2012

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DATE REPORTED: Sep 11, 2012

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
E5629191 (3557568)		1.14	0.01
E5629192 (3557569)		1.34	0.25
E5629193 (3557570)		0.93	<0.01
E5629194 (3557571)		0.89	0.02
E5629195 (3557572)		1.91	0.04
E5629196 (3557573)		1.29	0.11
E5629197 (3557574)		1.42	0.03
E5629198 (3557575)		1.33	0.04
E5629199 (3557576)		1.28	0.09
E5629200 (3557577)		1.66	0.04
E5629201 (3557578)		1.63	0.03
E5629202 (3557579)		1.21	0.07
E5629203 (3557580)		1.40	0.03
E5629204 (3557581)		0.89	0.10
E5629205 (3557582)		0.69	0.04
E5629206 (3557584)		0.89	0.04
E5629207 (3557585)		1.37	0.03
E5629208 (3557586)		0.58	<0.01
E5629209 (3557587)		0.83	<0.01
E5629210 (3557588)		0.79	<0.01
E5629211 (3557589)		0.61	<0.01
E5629212 (3557591)		0.60	0.54
E5629213 (3557592)		0.41	2.08
E5629214 (3557593)		0.48	0.02
E5629215 (3557594)		0.55	0.05
E5629216 (3557595)		0.56	<0.01
E5629217 (3557596)		0.56	0.09
E5629218 (3557597)		0.79	<0.01
E5629219 (3557598)		0.81	0.02
E5629360 (3557599)		0.97	<0.01
E5629361 (3557600)		0.14	0.72

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DATE SAMPLED: Jul 26, 2012

DATE RECEIVED: Jul 25, 2012

DATE REPORTED: Sep 11, 2012

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
E5629362 (3557601)		1.05	0.02
E5629363 (3557602)		0.81	0.76
E5629364 (3557603)		1.04	<0.01
E5629365 (3557604)		0.14	0.42
E5629366 (3557605)		0.81	0.04
E5629367 (3557606)		0.63	<0.01
E5629368 (3557607)		1.19	<0.01
E5629369 (3557609)		0.73	<0.01
E5629370 (3557610)		0.33	0.01
E5629371 (3557611)		1.15	<0.01
E5629372 (3557612)		2.49	1.92
E5629373 (3557613)		0.93	<0.01
E5629374 (3557614)		0.33	0.27
E5629375 (3557615)		0.99	<0.01
E5629376 (3557616)		0.89	<0.01
E5629377 (3557617)		1.05	0.07
E5629378 (3557618)		0.46	<0.01
E5629379 (3557619)		0.84	0.02
E5629380 (3557620)		1.01	0.03
E5629381 (3557621)		1.11	<0.01
E5629382 (3557622)		1.08	<0.01
E5629383 (3557623)		1.10	<0.01
E5629384 (3557624)		0.63	0.01
E5629385 (3557625)		2.90	1.46
E5629386 (3557626)		1.54	0.02
E5629387 (3557627)		1.45	0.39
E5629388 (3557628)		0.67	0.03
E5629389 (3557629)		0.67	<0.01
E5629390 (3557630)		0.49	<0.01
E5629391 (3557631)		0.73	0.19
E5629392 (3557632)		0.68	<0.01

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DATE SAMPLED: Jul 26, 2012

DATE RECEIVED: Jul 25, 2012

DATE REPORTED: Sep 11, 2012

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Sample Login Weight	Au
	Unit: RDL:	kg	ppm
E5629393 (3557633)		0.89	<0.01
E5629394 (3557634)		0.57	<0.01
E5629395 (3557635)		0.83	<0.01
E5629396 (3557636)		1.02	<0.01
E5629397 (3557637)		0.66	<0.01
E5629398 (3557638)		1.48	0.02
E5629399 (3557639)		0.56	<0.01
E5629400 (3557640)		0.52	<0.01
E5629401 (3557641)		0.64	<0.01
E5629402 (3557642)		0.85	<0.01
E5629403 (3557643)		0.91	0.09
E5629404 (3557644)		0.70	<0.01
E5629405 (3557645)		2.48	<0.01
E5629406 (3557646)		1.24	0.06
E5629407 (3557647)		1.97	0.02
E5629408 (3557648)		1.26	0.01
E5629409 (3557649)		1.23	<0.01
E5629410 (3557650)		1.19	<0.01

Comments: RDL - Reported Detection Limit

Certified By: