

**GEOLOGICAL AND GEOCHEMICAL REPORT
ON THE SUMMIT PROPERTY**

WATSON LAKE MINING DISTRICT

YUKON TERRITORY

(JULY 24, 2012 – AUGUST 1, 2012)

NTS: 105I06

UTM: 9N 482590 E 6908000 N

OWNER: GOLDSPIKE EXPLORATION INC.

Claim Name & Number	Grant Numbers
Summit 1 – Summit 86	YD01931 – YD02016

Prepared on behalf of:

GOLDSTRIKE RESOURCES LTD.

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SUMMARY

In late July / early August 2012 a 4 man team completed 5 days of prospecting, mapping and sampling on the Summit 1 to 86 quartz claims within the Watson Lake Mining District. The purpose of the program was to (a) follow up on positive results obtained from a short 3 day, 8 man program that took place in 2011 and (b) further assess the properties potential to host economic Carlin-style gold mineralization. The property consists of 86 contiguous quartz claims located within the Selwyn Mountains close to the Northwest Territories border approximately 350 kilometres northeast of the capital, Whitehorse in the Yukon Territory, Canada. The 2012 program was contracted by Goldstrike Resources Ltd. (Goldstrike) to Druid Exploration Inc. (Druid) of Dawson City, YT. In 2012 a total of 379 samples were collected including 140 rocks, 4 silts and 235 soil samples.

The claims were originally staked to cover the inferred source of a 99th percentile regional gold-arsenic-antimony silt anomaly taken by the Geological Survey of Canada and because of the property's similarities in geology and geochemistry to ATAC Resource's Osiris discovery, approximately 250 km to the northwest. The claims cover upper Proterozoic to lower Cambrian Hyland group rocks in a core of a large northwest plunging anticlinorium.

The Summit property has seen very little exploration to date. A first pass reconnaissance exploration program in 2011 was conducted by Druid for Goldstrike and significant geochemical anomalies were discovered, including three separate Au-As-Sb soil anomalies and a single rock sample grading up to 5.3 g/t Au. Refer to Figure 4 for a detailed map showing the 2011 exploration program results.

The 2012 exploration program followed up on the anomalous soil and rock samples from the 2011 program with additional sampling, mapping and prospecting. Prospectors and geologists traversed the property taking samples, structural observations and pictures. Two soil sample grids were placed over 2011 soil anomalies in order to determine their extent. Soil samplers took samples at predefined locations. Dutch augers were used to take soil samples and the C Horizon was targeted.

The 2012 program was successful in both identifying and defining gold mineralization on the Summit property with the discovery of an auriferous conglomerate showing assaying up to 9.9 g/t Au and multiple quartz breccia samples assaying up to 2.8 g/t Au. The showing is situated in a mineralized north/south structure that crosscuts a lithological contact that bisects the property. This contact divides the distinctive maroon and green shales of the Narchilla formation (south) from the siliciclastics and limestones of the Yusezyu formation (north). A gold-arsenic soil anomaly is coincident with the interpreted structure that hosts the auriferous conglomerate and quartz breccia samples.

A total of 88 anomalous soil samples contained between 25 to 100 parts per billion gold (ppb), and 15 soil samples returned values between 100 and 508 ppb Au. There are two separate gold-arsenic soil anomalies that are separated by approximately 900 metres. Refer to Figure 13 for soil anomaly location and size.

The gold mineralization discovered on the Summit property to date appears to be structurally controlled and confined to the Yusezyu formation that encompasses the north central portion of the claim group. Two separate gold soil anomalies have been discovered on the property and are separated by less than one kilometre. These anomalous soil samples demonstrate moderate to weak correlation to arsenic, mercury, antimony, and thallium.

Based on the encouraging results from the 2012 program additional work is warranted to further assess the properties potential to host economic gold mineralization. Drilling is recommended for the next season but further surface exploration needs to be conducted first in order to define the drill targets. The program should be split into two phases with phase I entailing a soil survey, magnetic survey, mechanical trenching, additional prospecting and geological mapping. Phase II will involve drilling and designed based on the phase I results.

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1.0 INTRODUCTION

1.1 GENERAL

Between the dates of July 24th to August 1st 2012 a 5 day exploration follow up program consisting of prospecting, mapping and sampling was conducted on the Summit property located within the Selwyn Mountains close to the Northwest Territories border. The Summit claim group is centred approximately 16 kilometres south-southwest of Howard's Pass (Zn-Pb SEDEX deposit), 206 kilometres east of Faro and approximately 350 kilometres northeast of the capital, Whitehorse, within the Watson Lake Mining District, Yukon Territory, Canada. The prospecting and sampling team consisted of geologists Clayton Jones and Greg Galloway, prospector Inyo Youngreen, and sampler Colin Epp. The program was supervised by Jones.

The purpose of the program was to assess the property's possible potential to host Carlin-style gold mineralization and was designed to follow up on positive results from a previous "first pass" sampling program that took place in 2011. The 2012 program was contracted by Goldstrike Resources Ltd. (Goldstrike) to Druid Exploration Inc. (Druid) from Dawson City, YT. In total 379 samples were collected including 140 rocks, 4 silts and 235 soil samples. The claims were originally staked to cover the inferred source of a 99th percentile regional gold-arsenic-antimony silt anomaly taken by the Geological Survey of Canada. The claims cover upper Proterozoic to lower Cambrian Hyland rocks in a core of a large northwest plunging anticlinorium.

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

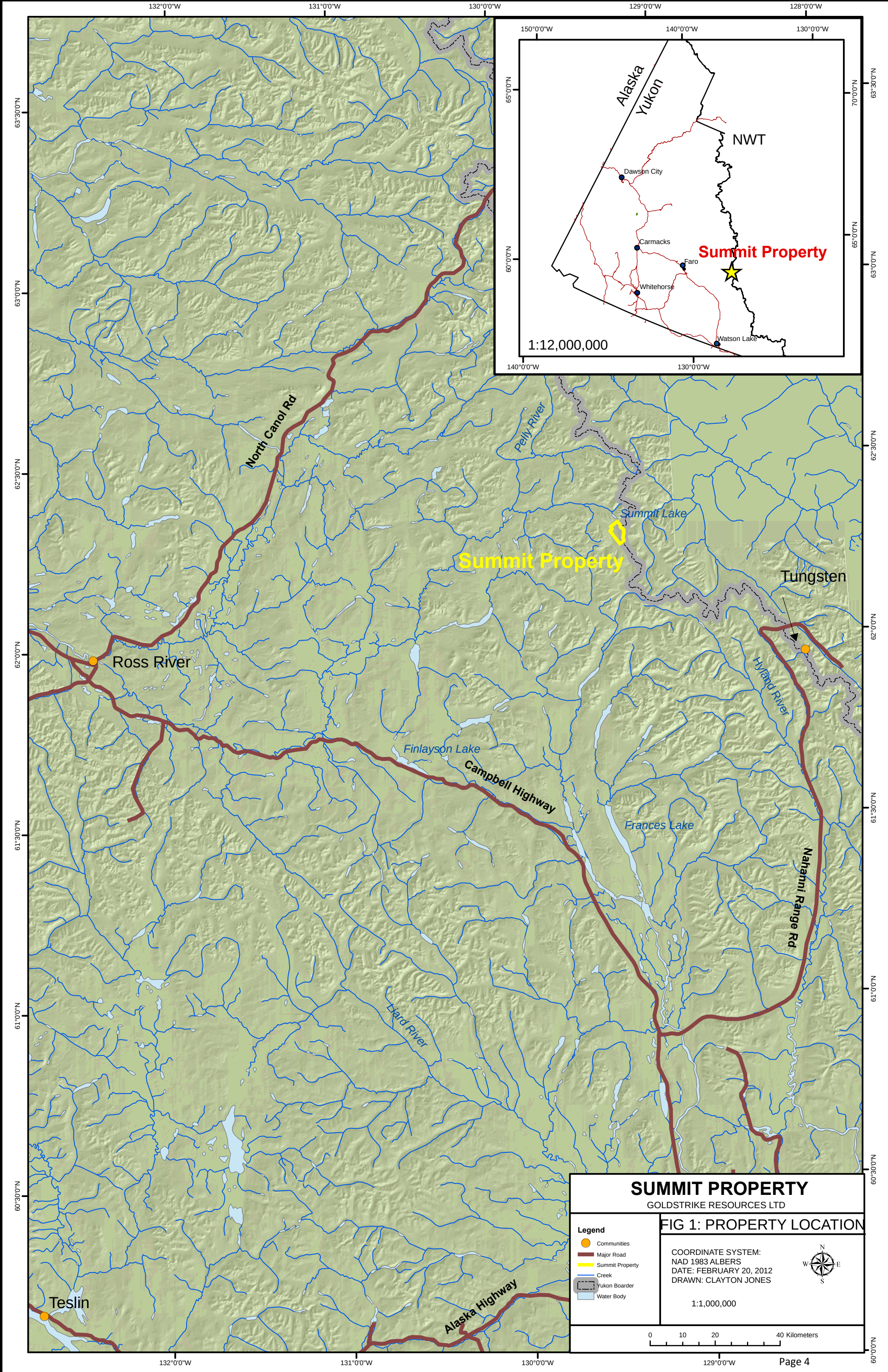
2.1 LOCATION AND ACCESS

The Summit Property is located within the Watson Lake Mining District and is centred approximately 16 kilometres south-southwest of Howard's Pass (Zn-Pb SEDEX deposit), 206 kilometres east of Faro, 240 km north of Watson Lake and 350 km northeast of Whitehorse (Figure 1). Faro is accessible by the Campbell Highway and has a government-maintained gravel runway, plus has a float plane base at the adjacently located Johnson Lake. Tungsten, NWT (Cantung mine site) is located 65 km northwest and also has an airstrip that may be used with prior permission.

The property is accessible via helicopter from the town of Faro or Tungsten. Helicopter charters are available via numerous companies based in Whitehorse. Whitehorse is situated along Highway 16 and has a year round district population in excess of 25,000. Most services and supplies are available in this resource-based community.

2.2 DESCRIPTION OF MINING CLAIMS

The Summit Property is comprised of 86 contiguous mineral tenures (Figure 2). The quartz claims cover 1719.57 hectares of land within NTS map sheet 105I06. The centre of the claim block is located at 62° 18' 01" North and 129° 19' 49" West. All of the Summit Property quartz claims are 100%-owned by Goldspike Exploration Inc. and remain in an option agreement with Goldstrike Resources Ltd. Twenty-five (25) claims were worked during the 2012 field season by geologists, prospectors and soil samplers (Figure 3). The anniversary dates of the claims are listed in Table 1.



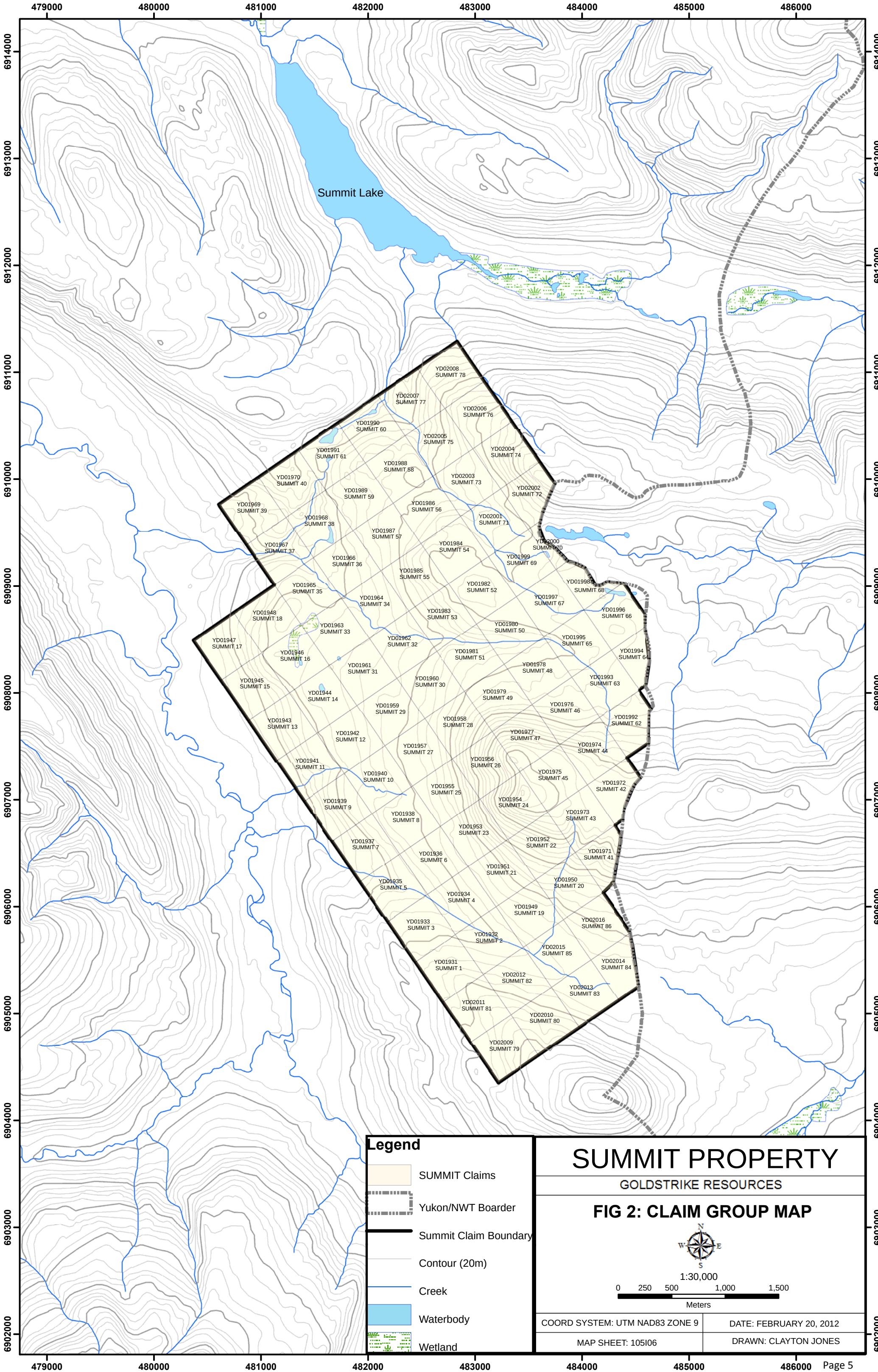


TABLE 1: CLAIM GROUP DATA

<i>Claim Name</i>	<i>Claim Number</i>	<i>Grant Number</i>	<i>Staking Date</i>	<i>Expiry Date</i>	<i>Claim Holder</i>	<i>Operator</i>	<i>Claims Worked (2012)</i>	<i>Dates Claims Worked (2012)</i>	<i>Samples Taken (2012)</i>
SUMMIT	1 to 86	YD01931 to YD02016	04/11/2010 to 07/11/2010	30/11/2020	Goldspike Exploration Inc.	Goldstrike Resources Ltd.	22, 24, 26, 28, 30, 31, 37, 38, 41 – 49, 51, 52, 54, 55, 59, 62, 65, 86	25/07/2012	140 rock
			&					27/07/2012 to 29/07/2012	235 soil
			17/11/2010 to 21/11/2010					31/07/2012	4 silt

3.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

The Summit Property is located within the Selwyn Mountains Ecoregion of the Taiga Cordillera Ecozone along the southeastern border of the Yukon Territory and the Northwest Territories. The characteristics of this ecoregion include rugged, high-elevation mountain ranges with alpine glaciers. The Summit property occupies the Logan Mountains physiographic region. The Logan Mountains drain west via the Pelly River into the Yukon River Watershed and south, via tributaries of the Frances, Hyland and Coal Rivers, into the Liard (Mackenzie River) Watershed (Smith et al., 2004).

The surficial geologic material of this area ranges from till blankets or veneers to rock alpine complexes. The last glacial deposit occurred during the McConnell maximum of the Cordilleran Ice Sheet. The soil type within this ecoregion is Brunisol - a mildly weathered mineral soil that commonly forms under forest cover and grasslands in southwest and central Yukon. The most common group within this area is Eutric Brunisol, which has pH in the surface soil of >5.5; Dystric Brunisols are less common acidic subalpine and alpine soils with a pH <5.5. Ash deposits from the Mount Churchill (Wrangell Mountains, Alaska) eruptions can also be found in >1 cm deposit widths (Smith et al., 2004).

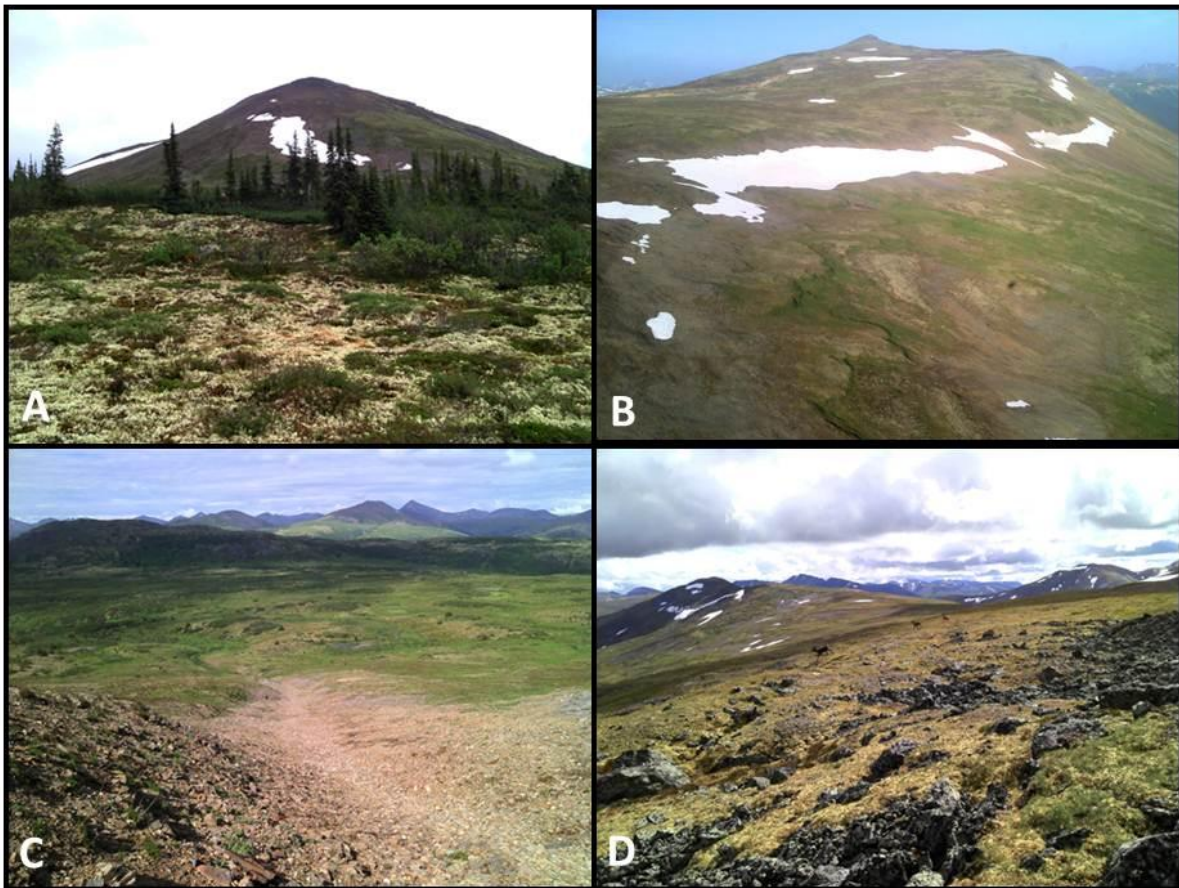
Elevations range from approximately 1140 m at the western border of the Summit Property to over 1860 m near the centre of the property. The most notable topographic feature in the area is Summit Lake which is located 0.75 km north of the property boundary. The Selwyn Mountains Ecoregion ranges from boreal forests to alpine tundra; talus slopes are also common at higher elevations. Shrub birch, pine, white spruce, and subalpine fir dominate the subalpine regions. Lichen-grass ground cover, interspersed with exposed rock and soil dominates higher elevations, whereas dwarf shrub communities exist with crowberry, alpine blueberry, grasses, and sagewort, on slopes and ridges at lower elevations. A large diversity of wildlife also inhabits this ecoregion including two herds of woodland caribou: the Tay River herd and the Finlayson herd.

The climate is typical of the Central Interior of Yukon Territory with long cold winters and brief warm summers. Summer temperatures average a daytime high of 30°C in the valleys to 15°C in alpine areas. October through April has average sub-zero temperatures with average daily lows reaching -55°C to -30°C from November through March. The annual precipitation ranges from 30 mm (February to April) to 90 mm (July and August). The permafrost zone is widespread

discontinuous (50-90%) and may be continuous at 1450 m within the southern Selwyn Mountain Ecoregion (Smith et al., 2004).

FIGURE 3: PROPERTY PHYSIOGRAPHY

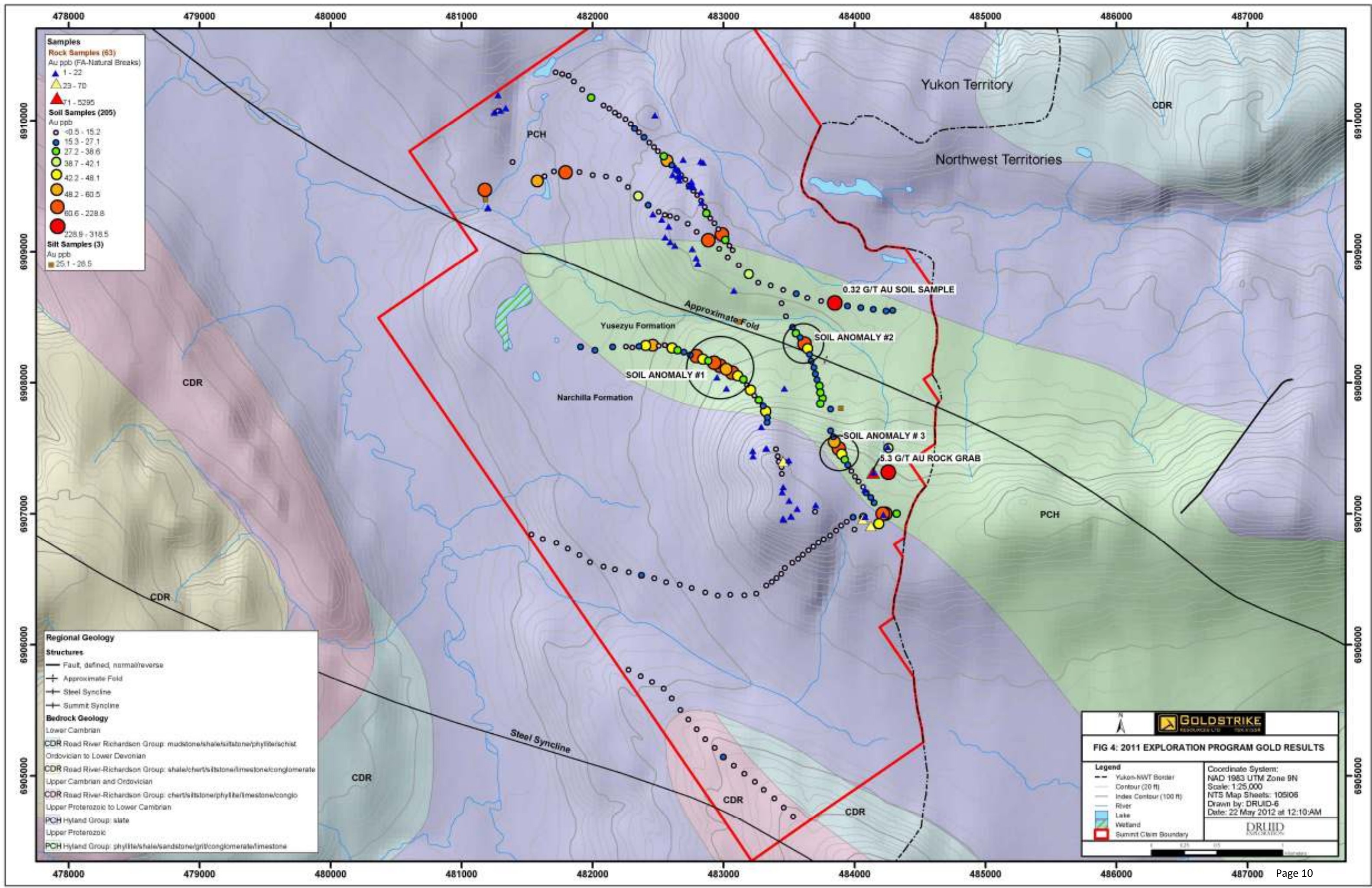
A - Lower elevation – (sub-alpine) mosses, shrub birch, and subalpine fir (looking east). **B** - Felsenmeer covered ridge with obvious soil creep. **C** – Looking north along the auriferous structure. **D** – Higher elevation (alpine) - moss covered talus slope.



4.0 PROPERTY HISTORY

This region has been explored for zinc-lead-silver sedimentary exhalative (SEDEX) deposits since the 1970's and resulted in the discovery of the world-class Howard's Pass District that straddles the border between the Yukon and Northwest Territories. The Howard's Pass property is located 16 km north of the Summit property and contains an indicated resource of 5.45% zinc and 1.83% lead for metal contents of 20.91 billion pounds of zinc and 7.33 billion pounds of lead (Selwyn Resources, 2012). The nearest MINFILE occurrence, 105I 029 SUMMIT, is found 2.5 km north of the Summit property boundary. This MINFILE is thought to be related to a zinc-lead-silver sedimentary exhalative deposit.

An 8 man, 3 day reconnaissance prospecting, mapping, soil, silt, and rock sampling program was carried out on the Summit property in August 2011 by Druid Exploration Inc. of Dawson City, YT for Goldstrike Resources Ltd. Prior to this date, the area covering the Summit claim group had no recorded gold exploration. A total of 271 samples were taken in 2011. The reconnaissance exploration program identified three separate gold-arsenic soil anomalies and one rock sample grading 5.3 g/t Au (Benz et al., 2011). Refer to Figure 4 for the 2011 exploration program highlights.



5.0 GEOLOGICAL SETTING

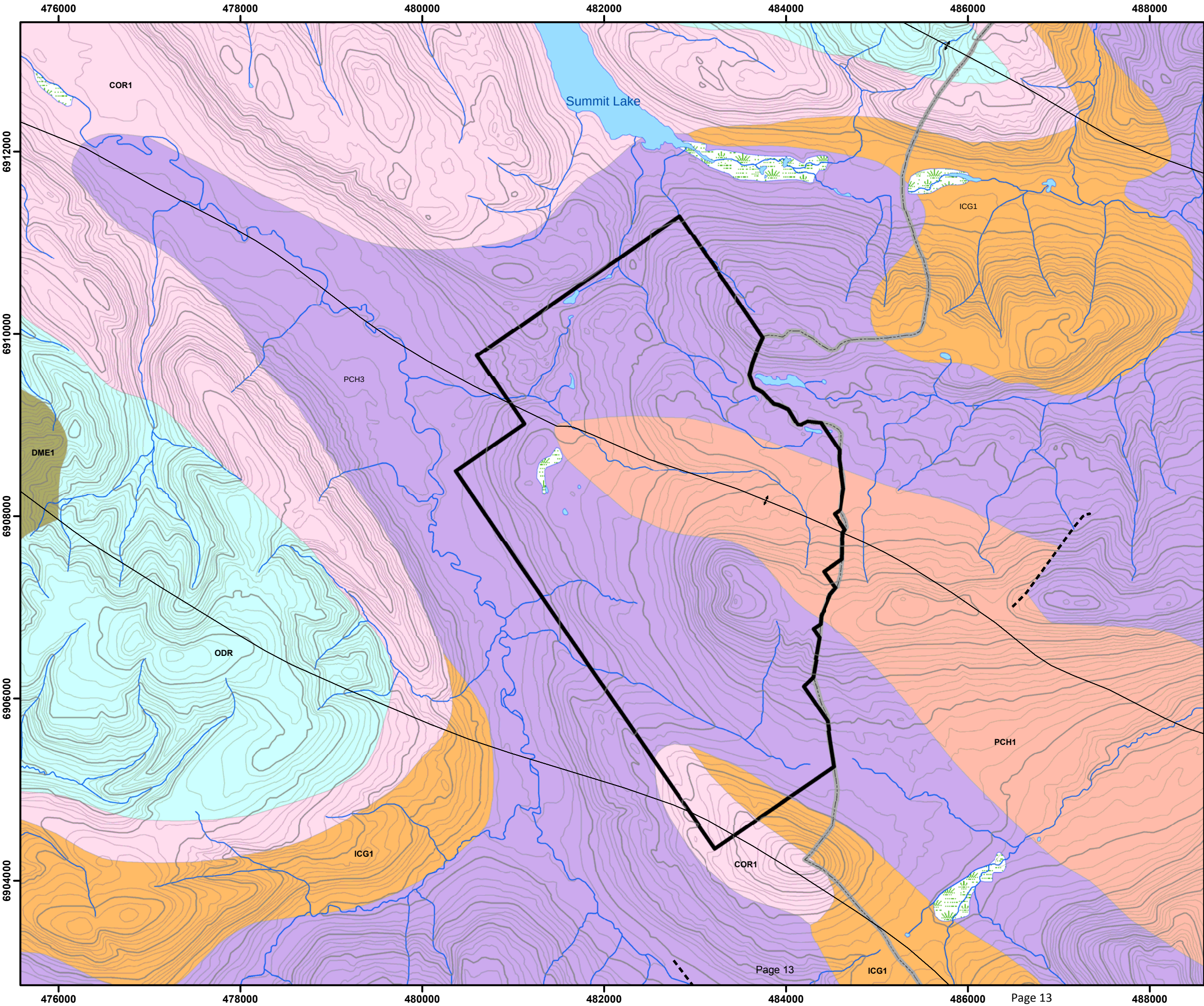
5.1 REGIONAL GEOLOGY

The Summit property is located within the Selwyn Basin Miogeocline. This region is comprised of deep-water off-shelf sediments that persisted from the Late Precambrian to Middle Devonian. The spatial extents of the Selwyn Basin include 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 the Mesozoic thrust fault that separates the Selwyn Basin from the Yukon-Tanana Terrane in the Anvil District and offsets it to the southwest by the Tintina Fault. The Selwyn Basin is renowned for its world-class sedimentary exhalative (SEDEX) deposit of zinc, lead, and silver deposits such as: the Faro (Anvil District), Howard's Pass plus the Tom and Jason deposits of the Macmillan Pass. The host rocks for these deposits are comprised of Cambrian to Devonian aged rocks of the Selwyn Basin and Earn Group (Héon, 2003).

Three groups of rocks dominate the Summit property region: the Road River-Richardson Group, the Earn Group and the Hyland Group. The Road River-Richardson Group consists of Mid Ordovician to Lower Devonian black shale, chert and limestone. This group is composed of two formations: the basal, dark-weathering Duo Lake Formation and the overlying tan to orange-weathering Steel Formation. The Earn Group is the remnants of a regional marine transgression event. This group can be divided into two units separated by an unconformity: the Lower to Middle Devonian Portrait Lake chert and shale unit and the overlying Upper Devonian to Mississippian coarse clastic Prevost Formation. The final group, Hyland, is the oldest exposed unit of the Selwyn Basin. This unit is comprised of two formations: the underlying coarse-grained quartz-rich turbidite succession and interbedded shale of the Yusezyu Formation and the overlying maroon to dark grey and green shale and limestone of the Narchilla Formation (Héon, 2003).

The stratigraphy of the Summit Lake region includes: a basement of Cambrian slate plus phyllite overlain by Upper Cambrian limestone to dolomitic siltstone and topped by Mississippian black shale and argillite. The basement rocks of this area is composed of Cambrian (an earlier) slate plus phyllite with minor siltstone and quartzite. The basement is unconformable (?) overlain by Upper Cambrian and Ordovician (?) limestone, dolomitic siltstone and silty dolomite with minor basal silty dolomite and quartzite. Devonian (?) and Mississippian black shale and argillite, minor

brown sandstone and siltstone, plus banded chert and chert pebble conglomerate overlay the dolomitic siltstone and limestone layer. In a few areas, the base of the Devonian comprises Upper Ordovician and Silurian black graptolitic shale and argillaceous limestone with minor black chert, cherty argillite and dolomite. The folding within this area trends toward a northwesterly direction with sub-parallel to parallel cleavage (Taylor, 1973b).



LEGEND

Bedrock Geology

UPPER DEVONIAN TO LOWER MISSISSIPPIAN

DMEC: EARN - CASSIAR

consists upwards of dark clastic rocks (1) capped by tuffaceous chert (2) and felsic volcanic rocks (3), the chert and volcanics in part laterally equivalent; intrusive equivalents of the volcanics are the Polly Mountains Suite

1. dark grey, recessive weathering, thin bedded, black siliceous slate with interbeds and members of quartz-chert greywacke, chert granule grit and chert pebble to cobble conglomerate; may include lenses of intermediate to felsic volcanoclastic rocks

2. rusty orange weathering, resistant, apple green and dark grey, thin bedded chert and cherty tuff; local nodular and bedded barite

3. heterogeneous, rusty, black, white, and orange weathering rhyolite-trachyte to andesite flows, breccias and tuffs; locally highly pyritic; local black slate and grey-green cherty tuff; minor fine crystalline limestone; locally abundant trachyte dykes

ORDOVICIAN TO DEVONIAN, LOCALLY ?MISSISSIPPIAN

ODRC: ROAD RIVER - CASSIAR

fine grained, graphitic clastics of dominantly Ordovician and Silurian age (1), but in places including Upper Silurian and Devonian equivalents (2)

1. recessive, black, locally calcareous, fissile, graphitic shale; local thick to very thick interbeds of grey quartz arenite; includes thin sills or flows of dark green basalt undifferentiated

2. recessive, dark grey to black "sooty" limey or dolomitic thin-bedded to platy graphitic siltstone and fine grained impure quartzite with interbedded graphitic silty shale (Nasina)

UPPER CAMBRIAN AND ORDOVICIAN

COR: RABBITKETTLE

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 intraclast 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

LOWER CAMBRIAN

ICG: GULL LAKE

dominantly fine clastic assemblage (1) with local volcanic units (2)

1. shale, siltstone and mudstone, locally biturbated, with minor quartz sandstone; rare green-grey chert; local basal limestone and limestone conglomerate; phyllite to quartz-muscovite-biotite schist (+/- garnet +/- sillenite +/- staurolite +/- andalusite) (Gull Lake)

2. dark green massive to fragmental mafic meta-volcanic and volcanoclastic rocks; siltstone and argillite

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, quartzofeldspathic 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)

3. distinctive, recessive, maroon weathering, interbedded maroon and apple-green slate; "Oshwana" trace fossils; rare grey chert; locally basal member and interbeds of quartz siltstone, sandstone and quartz-pebble conglomerate (Hyland Gp., Narchilla, Senash, Arrowhead Lake)

4. quartzose clastic rocks as described in (1); mostly(?) equivalent to (1) but may include younger units (Hyland Gp., mostly(?) Yusezyu)

5. dark brown- and green- to light grey-weathering dark green volcanic rocks, commonly with caliche filled vesicles, breccia, tuff, and agglomerate; minor interbedded shale, chert, siltstone, and limestone (Hyland Gp.)

Structure

--- Fault (inferred)

Fold (Upright Syncline)

Surficial Features

Wetland

Lake

Yukon/NWT Border

Minor Contours (20ft)

Major Contours (100ft)

Claim Boundary

The bedrock geology legend used above is a copy from the following website: <http://www.geology.gov.yk.ca/mapgallery/203.html>

SUMMIT PROPERTY

GOLDSTRIKE RESOURCES

FIG 5: REGIONAL GEOLOGY MAP

N

W

E

S

1:40,000

0

0.25

0.5

1

1.5

2

Kilometers

COORDINATE SYSTEM: UTM NAD83 ZONE 8

DATE: FEBRUARY 20, 2012

DRAWN: CLAYTON JONES

MAP SHEET: 105I06

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5.2 PROPERTY GEOLOGY

The Summit claims cover Upper Proterozoic –Lower Cambrian Hyland Group rocks in the core of a large north-northwest plunging anticlinorium. The majority of the property is made up of the Narchilla formation and is typified by maroon and green shale. The shales are often oxidized with limonitic orange staining and commonly strike 280 – 320° and dip to the northeast. The north central portion of the property contains a plunging unit of the Yusezyu formation that cuts the property in a north-northwest direction and pinches out near the western border of the Summit property. The Yusezyu formation has a distinctly different geochemical signature to that of the surrounding Narchilla formation. The Yusezyu formation that is exposed on the property is significantly enriched in gold, arsenic, and antimony. This formation is composed of a variety of different rock types that vary dramatically over a short distance. The main rock types found within the Yusezyu formation are pale brown to green shale, fine to coarse grained quartz-rich sandstone, micaceous grit, quartz pebble conglomerate, limestone, calcareous sandstone and scattered mafic volcanic rocks. The lower elevations of the property contain scattered Quaternary sediment blankets and veneers. The higher ridge tops are severely oxidized and contain primary felsenmeer with limited solid outcrop.

A faulted and brecciated geological contact was mapped for 2 km along the east/west ridge central to the claim group. Up to 5 distinctly different breccia rock types were observed along this contact zone (non-auriferous). This contact divides the distinctive maroon and green shale's of the Narchilla Formation (south) from the siliciclastics and limestones of the Yusezyu formation (north). Refer to the Property Geology Map (Figure 9) for bedrock geology details. This contact is observed through geochemical data as there is an abrupt change in geochemistry with a unique mercury enrichment found along the contact zone (Appendix A). All significant gold mineralization found on the property to date is located within the Yusezyu formation. A mineralized north/south structure runs perpendicular to the ridge and crosscuts the geological contact (Figure 6). The auriferous conglomerate sampled in both the 2011 and 2012 exploration programs is located within this north/south structure.

A unique calcareous diamictite outcrop is observed at the western limits of the east/west ridge within the centre of the property. The outcrop was mapped for over 150 m and is located immediately south of a newly discovered gold-arsenic soil anomaly. The diamictite consists of coarse grained limey sandstone matrix with shale clasts ranging from 1 - 30 cm in length.

FIGURE 6: AERIAL VIEW

This picture (looking south) shows the east/west ridge in the centre of the property. The brecciated geological contact divides the Narchilla Formation (south) from Yusezyu formation (north). A mineralized structure runs north-south and bisects the lithological contact. This north south structure contains the conglomerate grab samples that assayed up to 9.9 g/t gold.

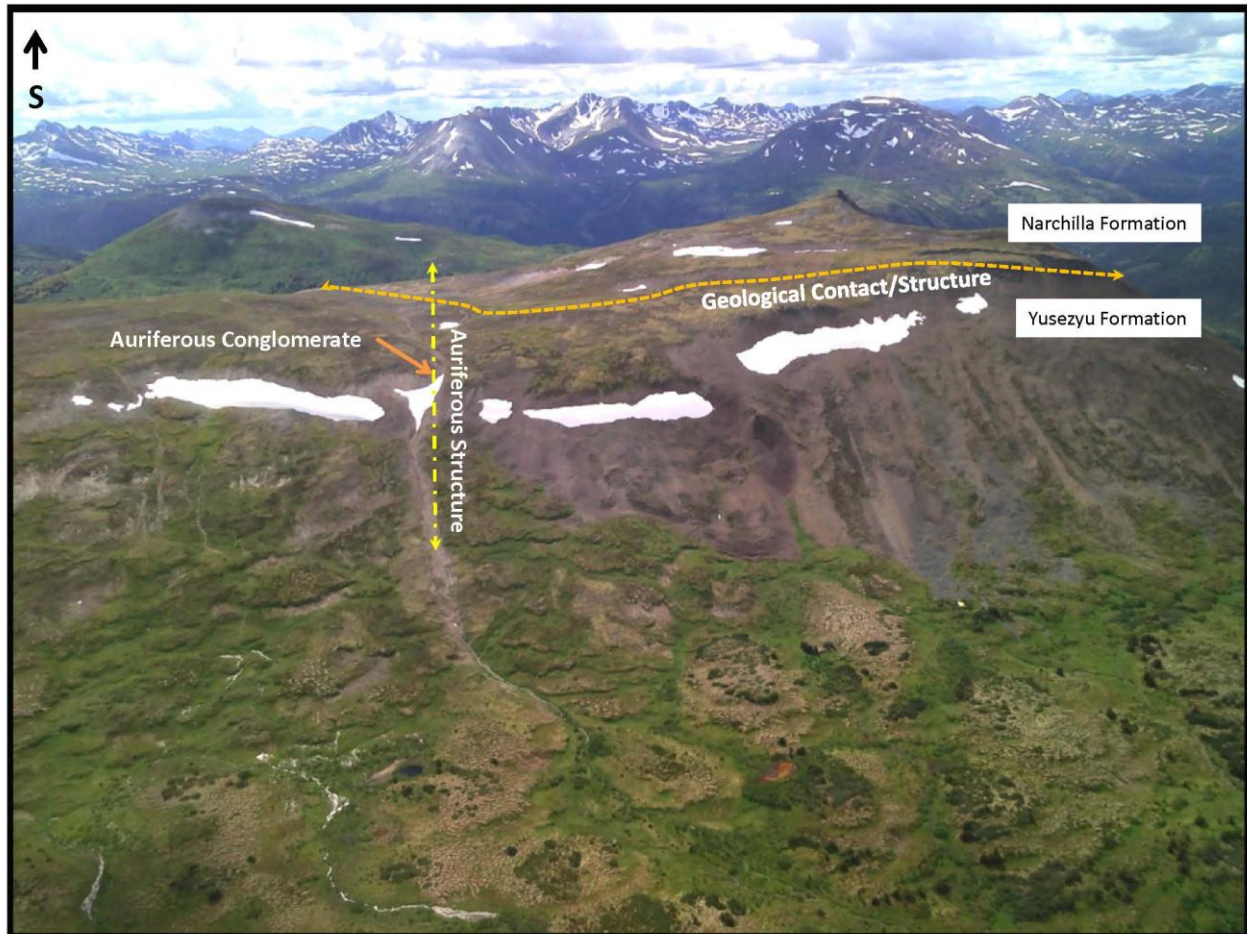


FIGURE 7: PROPERTY GEOLOGY

A – The geological contact viewed in the field (looking north). **B** – Faulted Breccia observed along the east/west contact (looking east). **C** – Auriferous north/south structure containing the conglomerate grab samples (up to 9.9 g/t Au). **D** – Polygon ice wedges seen in felsenmeer covered ridges.



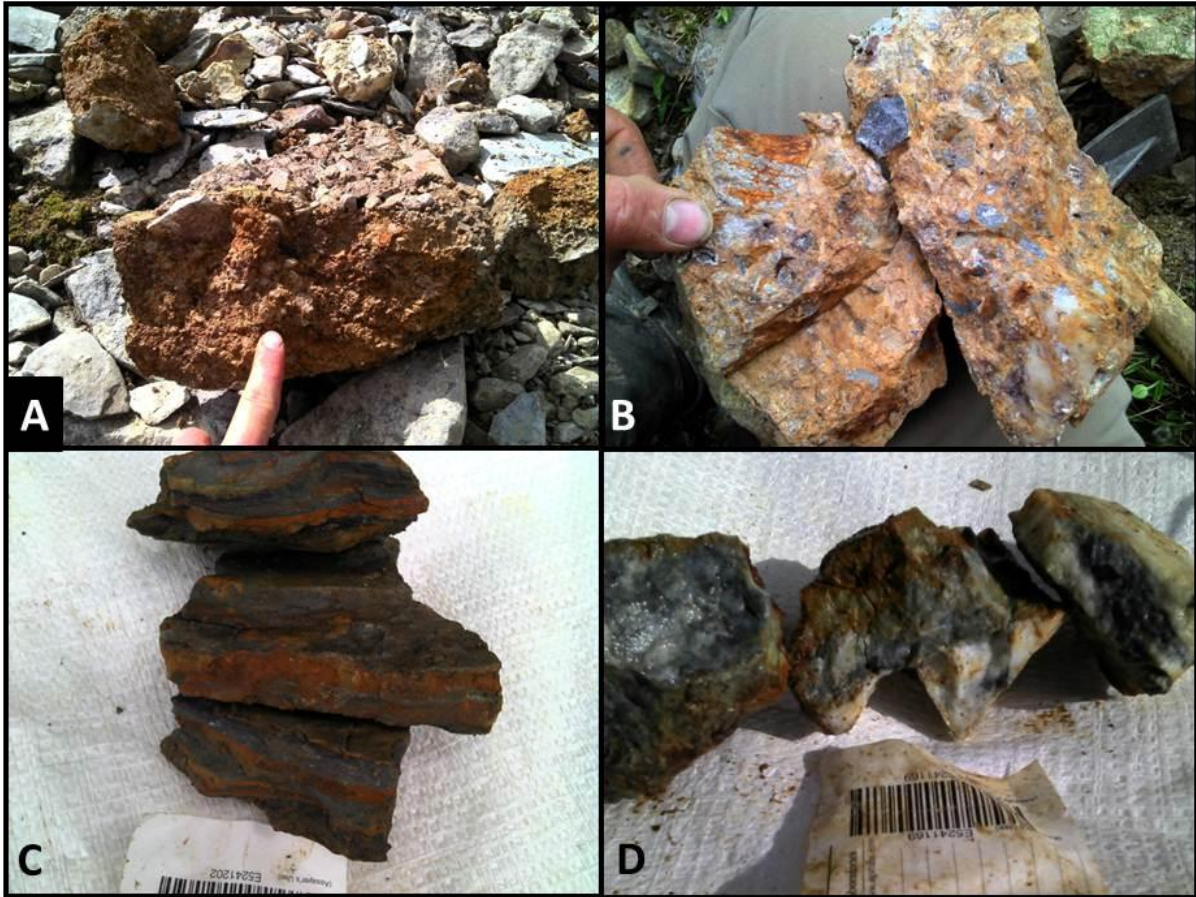
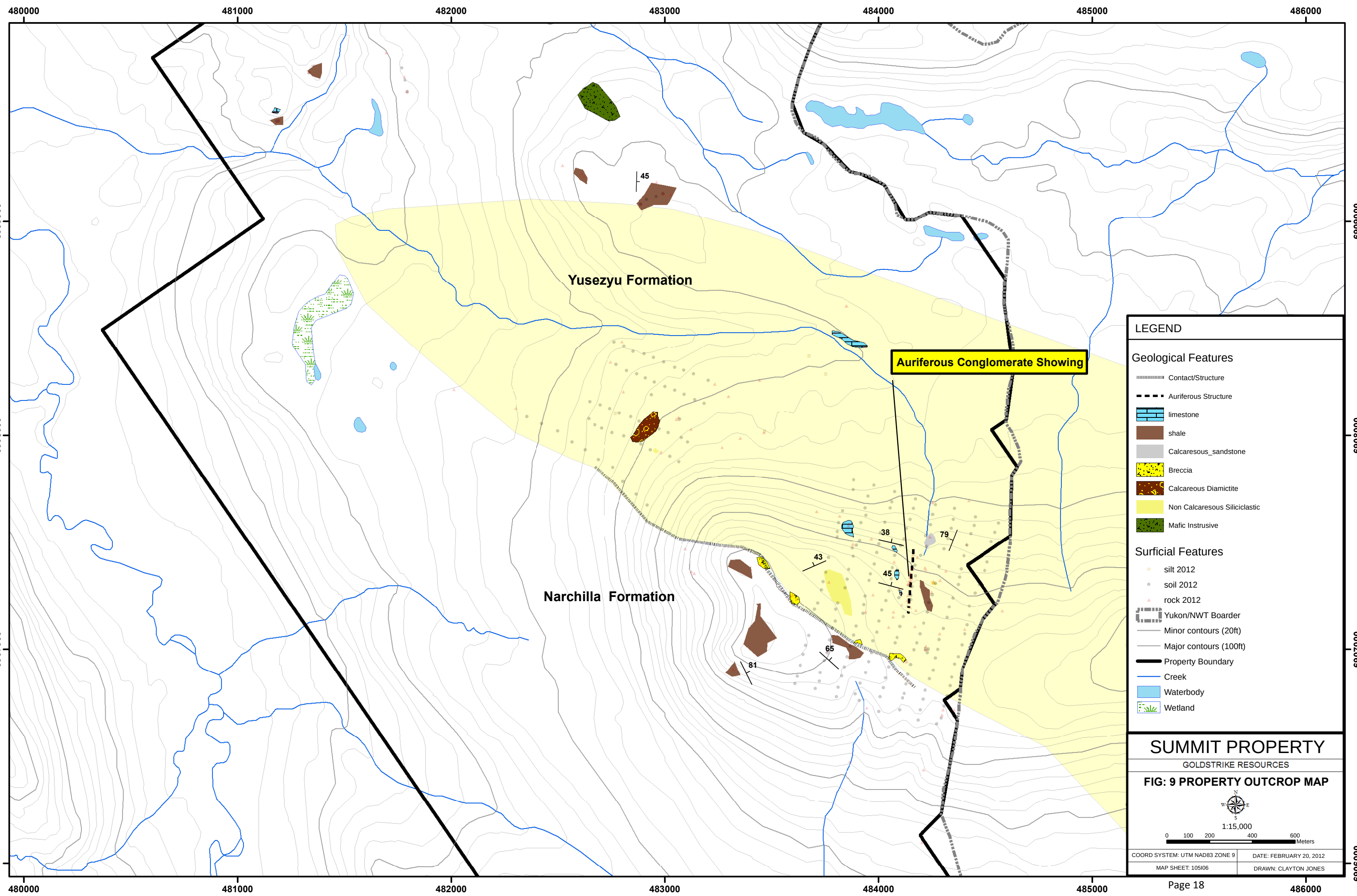


FIGURE 8: ROCK SAMPLES

A - Auriferous conglomerate. **B** - Oxidized breccia sampled from the east/west geological contact (non-auriferous). **C** - Silty limestone. **D** - Auriferous quartz breccia sampled along the north/south structure.



LEGEND

Geological Features

- Contact/Structure
- Auriferous Structure
- limestone
- shale
- Calcareous sandstone
- Breccia
- Calcareous Diamictite
- Non Calcareous Siliciclastic
- Mafic Intrusive

Surficial Features

- silt 2012
- soil 2012
- rock 2012
- Yukon/NWT Boarder
- Minor contours (20ft)
- Major contours (100ft)
- Property Boundary
- Creek
- Waterbody
- Wetland

SUMMIT PROPERTY

GOLDSTRIKE RESOURCES

FIG: 9 PROPERTY OUTCROP MAP

1:15,000

0 100 200 400 600 Meters

COORD SYSTEM: UTM NAD83 ZONE 9	DATE: FEBRUARY 20, 2012
MAP SHEET: 105I06	DRAWN: CLAYTON JONES

6.0 2012 EXPLORATION PROGRAM

The 2012 exploration program on the Summit property was carried out to follow up on gold discoveries from the 2011 reconnaissance exploration program. The program was designed to identify the source of a grab sample that assayed 5.3 g/t gold and to further understand and expand the Au-As-Sb soil anomalies.

The helicopter supported exploration program took place from July 24 – August 1, 2012. The exploration team consisted of geologists Clayton Jones and Greg Galloway, prospector Inyo Youngreen, and sampler Colin Epp. The property was accessed from a camp constructed on Summit Lake, approximately 4 km from the center of the property, by means of a Hugh 500 D helicopter contracted by Ocean View Helicopters Ltd. All the camp gear, exploration gear, and crew members were flown into and out of Summit Lake by float plane (de Havilland DHC-2 Beaver) chartered from Whitehorse-based Alpine Aviation Ltd.

A total of 379 samples consisting of 140 rock samples, 235 soil samples and 4 silt samples, were collected from the Summit property. Two soil grids were completed; one covering the 2011 Au-As soil anomalies and the second covering the immediate area of the auriferous conglomerate grab sample. A soil grid covering an area approximately 400 X 500 m was conducted over a series of Au-As anomalous soil samples taken from the 2011 exploration program. A second soil grid covering an area approximately 800 by 1500 m was conducted over the area immediate to the auriferous conglomerate and corresponding north/south structure. The soil sampling for both grids was done at 50 m intervals on lines spaced approximately 100 m apart. Additional soil sampling was conducted by geologists and prospectors testing under-explored areas of the property.

Additional follow up sampling was completed at other less anomalous 2011 sample locations. Deep sample pits were dug at the 2011 gold in soil anomaly locations and additional soil and rock samples were taken in order to confirm the gold mineralization and determine the source. Further rock samples were taken in sample pits dug at 2011 gold bearing rock sample locations to determine repeatability and source rock type. The 2011 grab sample containing 5.3 g/t Au was followed up and further sampled (Figure 10). A hand dug trench cutting across the conglomerate showing and interpreted structure was completed (Figure 11). Additional stream sediment samples were taken in creeks draining the ridge that contains the auriferous

conglomerate. Basic bedrock mapping and sampling was conducted on areas of the property that did not receive any work in 2012.

7.0 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 labelled 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, labelled, 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 75 um. The remaining coarse reject portions of the samples remains 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 75 um. 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.

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

8.0 DISCUSSION AND CONCLUSIONS

8.1 DISCUSSION

Rock

A total of 140 rock samples were taken on the Summit property. All rock samples were assayed for gold only unless the gold concentration was greater than 300 ppb, in which a second multi element analysis was completed. Nine rock samples contained gold values greater than 300 ppb Au.

Additional sampling and prospecting of the 2011 grab sample that assayed 5.3 g/t Au confirmed the presence of strong gold mineralization. Grab samples in a highly oxidized conglomerate returned values up to 9.9 g/t gold. The auriferous conglomerate also contained elevated As, Sb, Hg, and Tl. The showing is approximately 6 m long and anywhere between 50 and 100 cm wide and remains open at depth. The conglomerate resembles ferrocrete and is best described as a clast supported conglomerate, composed primarily of sub rounded shale clasts of varying size. The showing is surrounded by deep colluvium debris, with only a small portion of the showing exposed. Individual shale clasts sampled from the conglomerate did not return anomalous concentrations of gold, indicating the gold mineralization may be contained in the cement matrix.

The showing is located within a sloping linear depression (head of creek), filled with various different types of colluvium debris. The north-south linear depression is interpreted as a mineralized decomposing structure as other auriferous rock and soil samples can be found along the same linear depression. The structure can be traced on the surface for approximately one kilometre.

Three quartz breccia float samples, located along the same north/south structure as the conglomerate showing, returned anomalous gold concentration up to 2.8 g/t Au. The auriferous quartz breccia is unique from the breccia found along the geological contact only 100 m south

(non-auriferous). These samples are distinguished by a grey/blue quartz breccia with fine disseminated and veined arsenopyrite (Figure 8). These samples are also anomalous in antimony (up to 83 ppm) and Arsenic (up to 4480 ppm).

A 9.5 m long sample trench was dug running perpendicular to the conglomerate showing (Figure 11). The trench did not reach bedrock for the most part and only exposed a small portion of the showing. A representative 2 Kg sample was taken every 1.0 m along the trench. Only the conglomerate portion of the trench contained elevated gold values. The showing needs to be furthered exposed with mechanical trenching.

FIGURE 10: AURIFEROUS CONGLOMERATE SHOWING

The picture shows the conglomerate showing located within the north/south decomposing structure (looking southeast). Grab sample of conglomerate (E5241161) assayed 9.9 g/t Au (Bottom right).

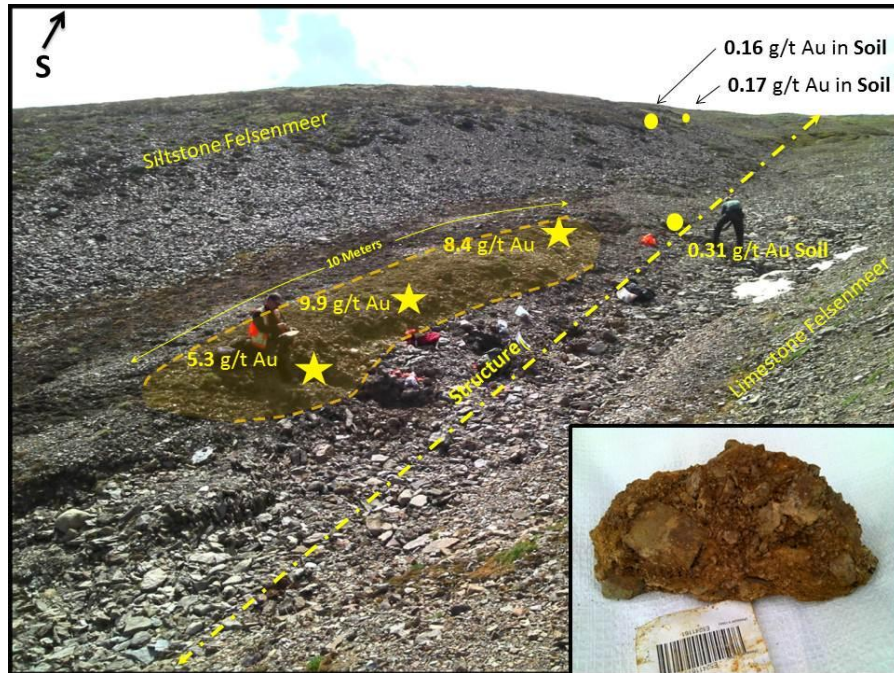


FIGURE 11: SAMPLE TRENCH

A hand dug sample trench exposing the conglomerate showing (right) and north/south structure (looking south).



Soil

Two soil grids were completed; one covering a 2011 Au-As-Sb soil anomaly and the second covering the immediate area of the auriferous conglomerate showing. Both soil grids highlighted significant gold-arsenic anomalies that are located less than 1 km apart. Refer to Figure 13 for the soil geochemistry contour map. Over all, a total of 88 anomalous soil samples contained between 25 to 100 parts per billion gold, and 15 soil samples returned values between 100 and 508 ppb. The soil samples also contain anomalous concentrations of Sb, Hg, and Tl. Refer to Table 2 for geochemical statistics for the soil samples and Appendix III for soil geochemistry maps for other elements such as As, Sb, Hg, and Tl.

The soil grid conducted around the conglomerate showing returned an Au-As soil signature that overlaps nicely with the interpreted north/south structure containing the auriferous conglomerate and quartz breccia samples. The Au-As soil anomaly measures approximately 150 X 500 m and remains open to the north. The second soil anomaly that is located only 900 meters from the auriferous north/south structure measures approximately 400 X 250 m. A quartz breccia float rock grab sample assaying 1.4 g/t Au is located less than 100 m east of the soil anomaly margin.

The correlation matrix for the 2012 soil samples (Table 3) shows the independence of the assay data between pairs of elements. The statistical analysis assists in the determination of the pathfinder elements that may be associated with the element of interest which is gold in this case. A moderate positive correlation strength occurs between gold and arsenic and gold and Antimony. A weak positive correlation with gold includes thallium, mercury and silver. A moderate positive correlation with antimony includes thallium and arsenic. Lastly, a weak correlation occurs between mercury and antimony and mercury and thallium.

Sample pits were dug at other anomalous soil sample location, taken from the 2011 exploration program to confirm repeatability and determine the source of gold. The greatest single gold in soil anomaly (356 ppb) from the 2011 program (north central part of claim group) appears to be located in Quaternary sediment. A pit dug at the sample location contained a variety of different rock types and additional soil and rock samples taken at depth did not return similar results (no gold).

Silt

A total of 4 silt samples were taken in streams draining the ridge top that contains the auriferous conglomerate. Samples returned gold values up to 90 ppb and included elevated concentrations of arsenic, antimony, and mercury thus confirming the GSC (Geological Survey of Canada) stream sediment, for which the property was staked for.

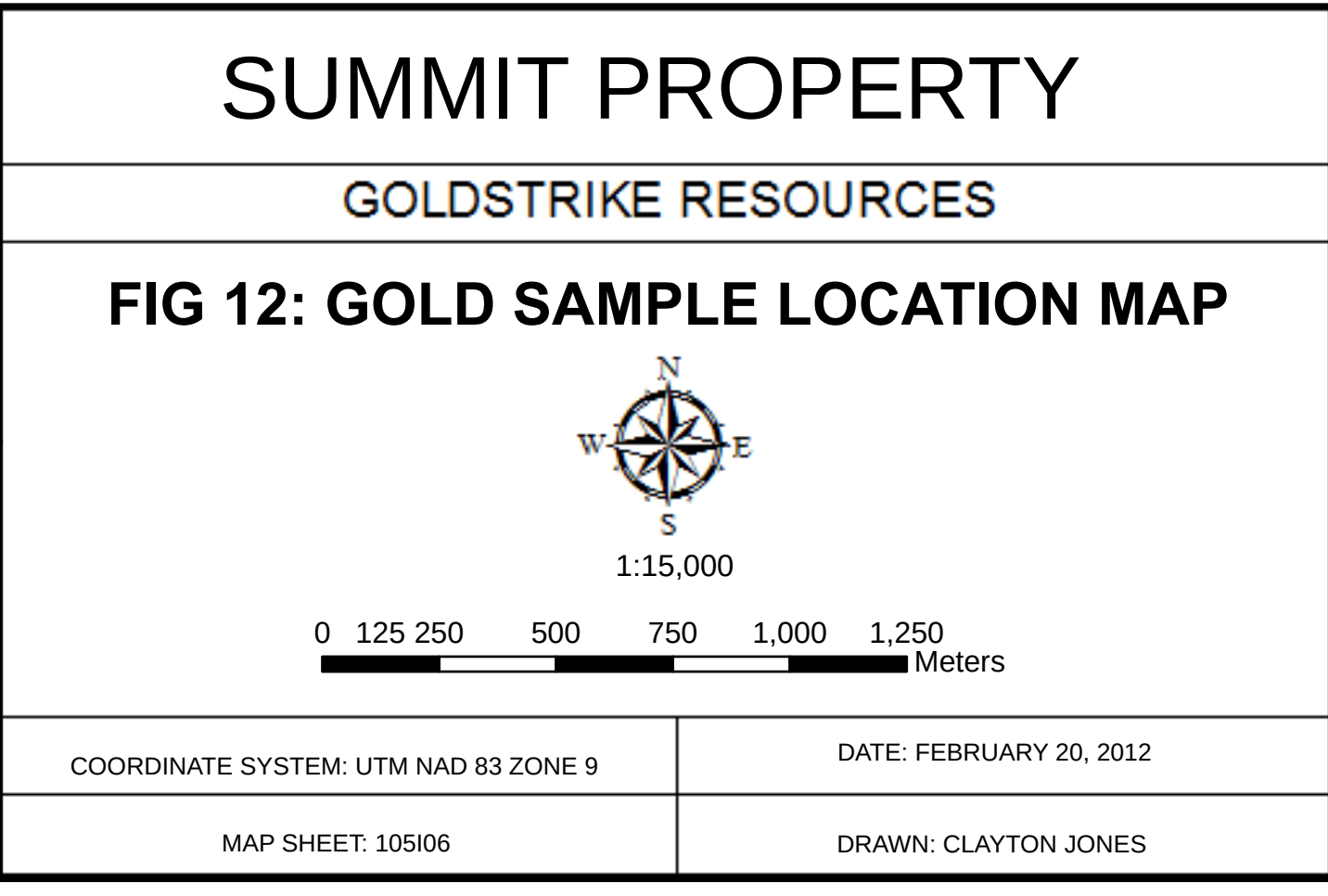
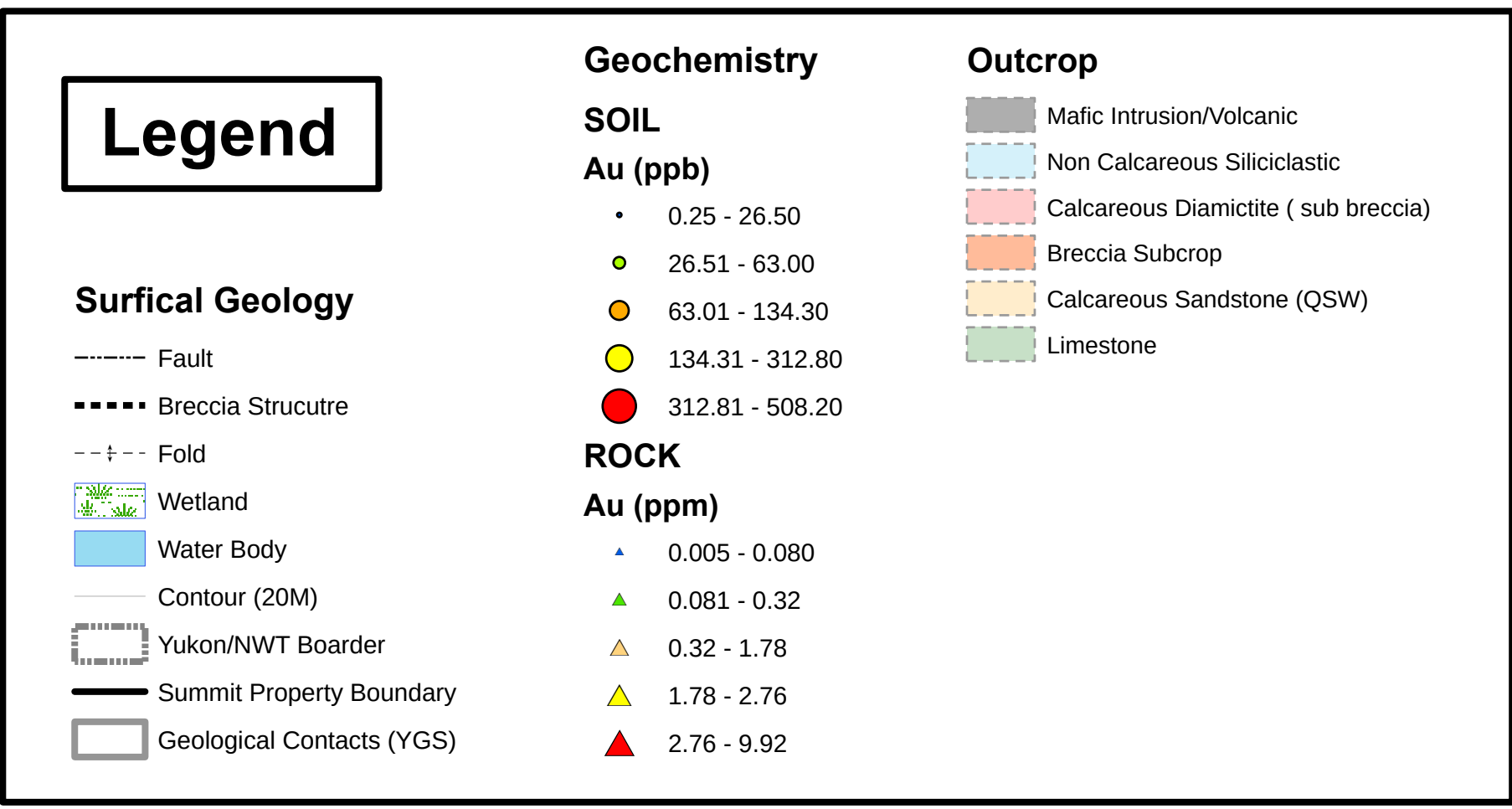
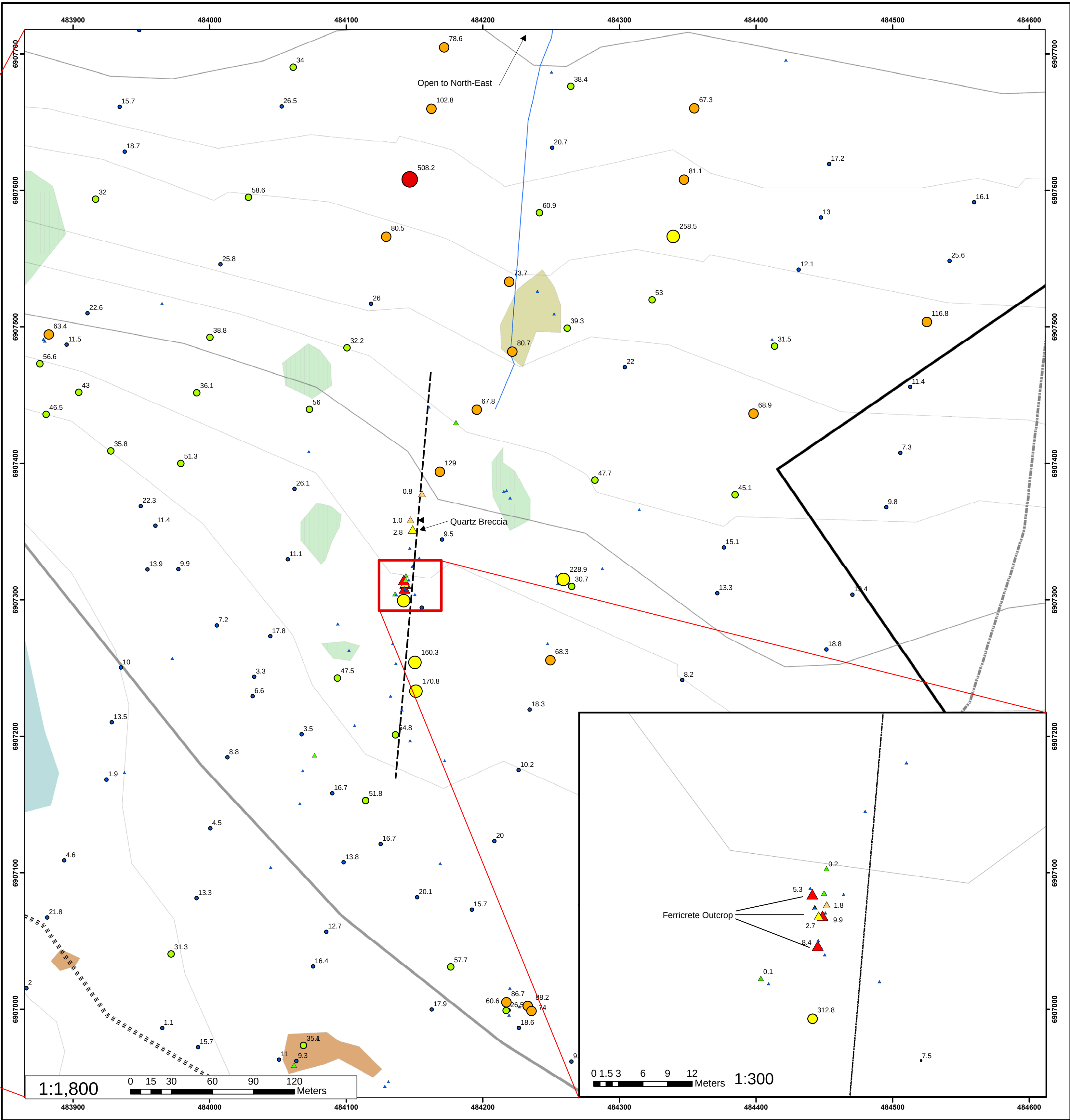
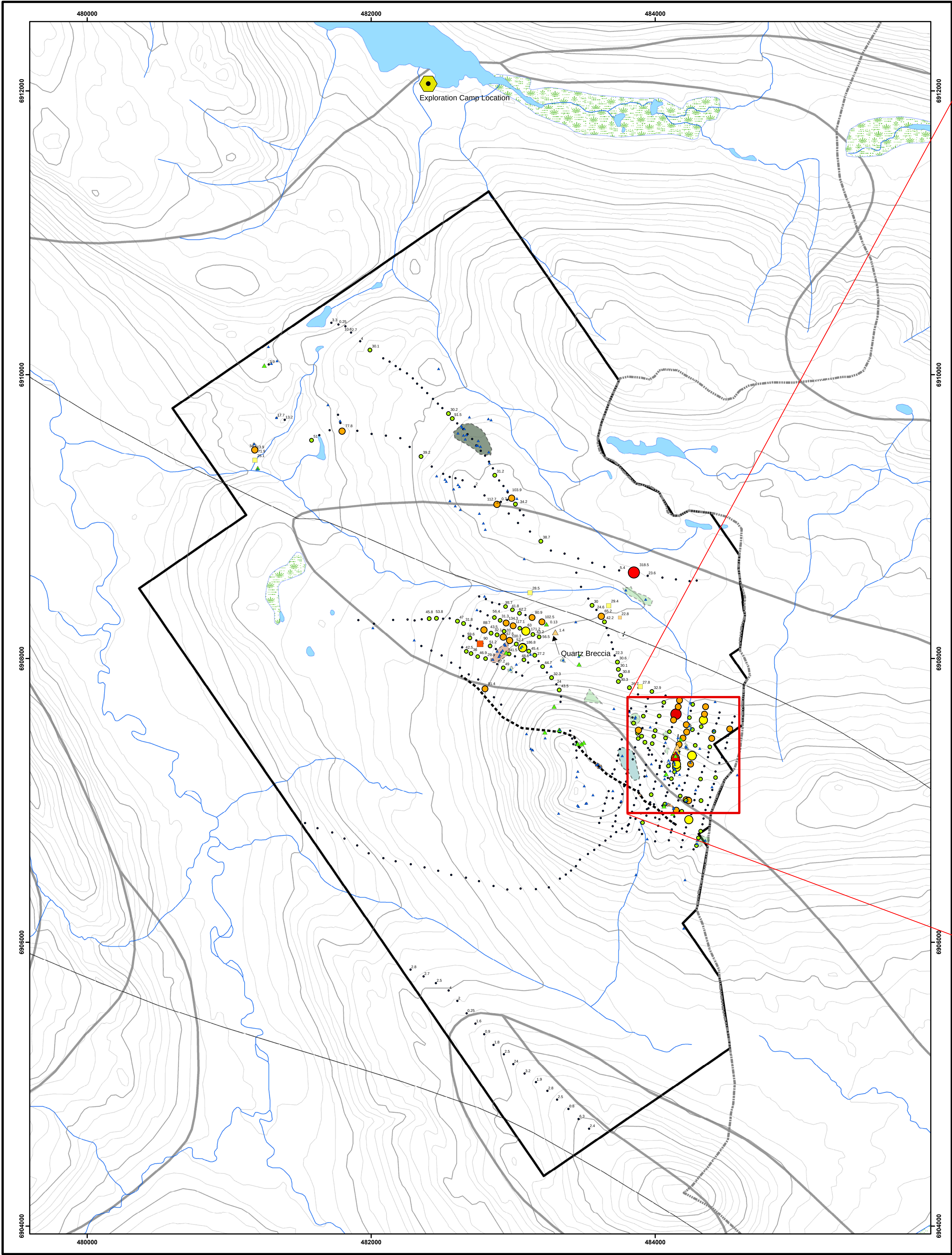
TABLE 2: 2012 SOIL GEOCHEMICAL STATISTICS

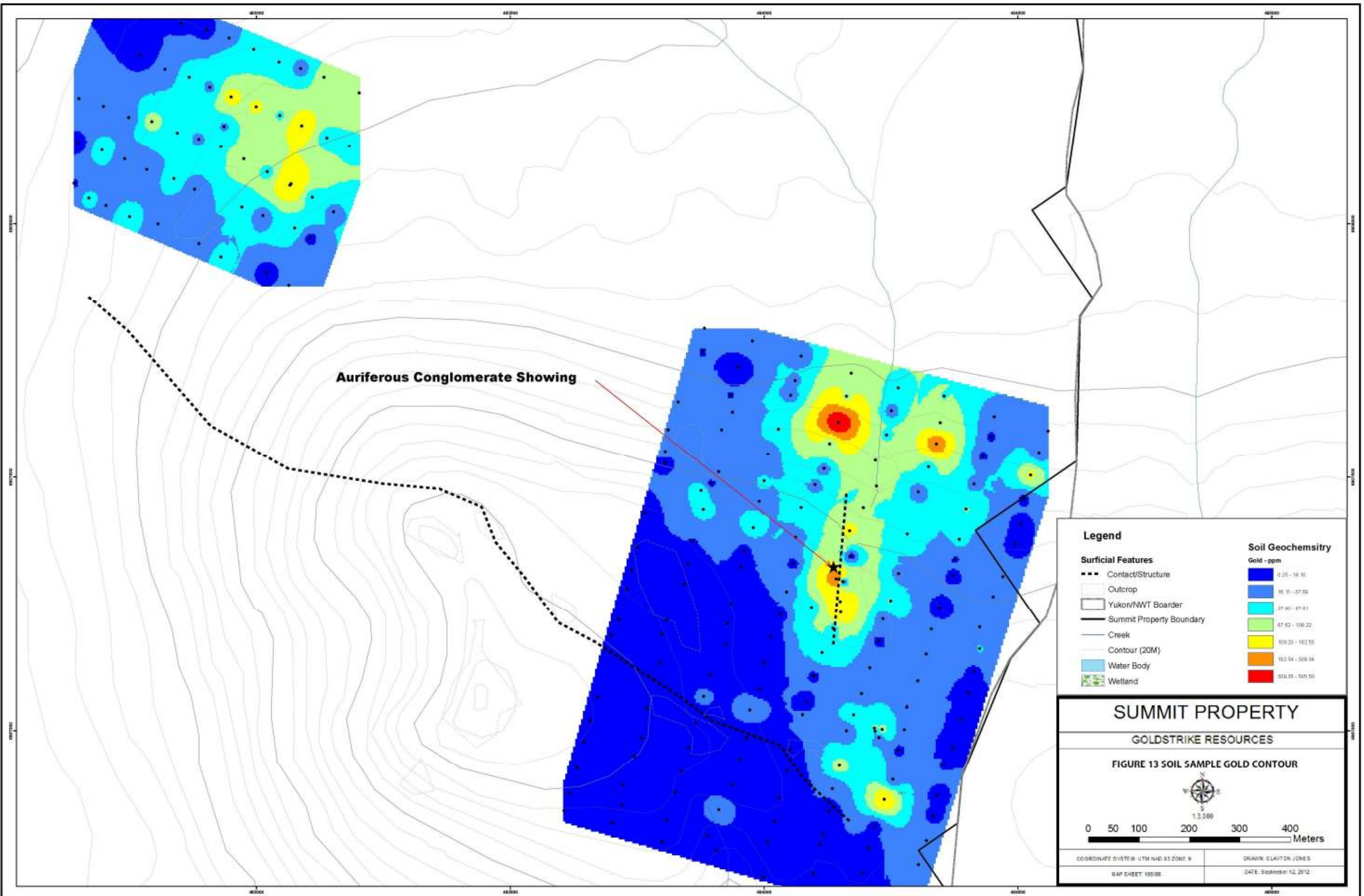
2012 SOIL GEOCHEMICAL STATISTICS FOR THE SUMMIT PROPERTY							
Au (ppb), As (ppm), Sb (ppm), Hg (ppm), Tl (ppm)							
Element	n	STD	AVG	MAX	MIN	>90% Tile	n>90% Tile
Au	235	52.30	33.40	508.20	<0.5	76.60	24
As	235	77.30	67.00	499.90	0.80	143.70	24
Sb	235	2.43	3.20	18.60	<0.1	5.76	24
Hg	235	0.07	0.04	0.69	<0.01	0.08	27
Tl	235	0.11	0.1	1.1	<0.1	0.2	13
Note: For all samples that were below the detection limit; the detection limit was used to calculate the geochemical statistical values							

Table 3: Soil Sample Correlation Matrix for the Summit Property

	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S_pct	Ga	Se	Te
Mo	1.00																																			
Cu	0.26	1.00																																		
Pb	0.47	0.24	1.00																																	
Zn	0.22	0.56	0.44	1.00																																
Ag	0.08	0.11	0.30	0.17	1.00																															
Ni	0.23	0.61	0.40	0.89	0.17	1.00																														
Co	0.28	0.57	0.43	0.81	0.14	0.93	1.00																													
Mn	0.36	0.42	0.35	0.54	0.11	0.59	0.74	1.00																												
Fe	0.27	0.47	0.47	0.82	0.31	0.77	0.72	0.45	1.00																											
As	-0.19	0.02	0.30	0.15	0.42	0.08	0.05	-0.16	0.25	1.00																										
Au	-0.18	0.00	0.20	0.06	0.50	-0.01	-0.05	-0.17	0.14	0.67	1.00																									
Th	-0.10	0.21	0.40	0.41	0.34	0.45	0.38	0.11	0.41	0.26	0.27	1.00																								
Sr	0.13	-0.09	0.17	-0.18	0.45	-0.15	-0.15	-0.03	-0.05	-0.04	0.18	0.12	1.00																							
Cd	0.38	0.02	0.03	0.17	0.12	0.15	0.16	0.21	0.18	-0.11	-0.09	-0.02	0.11	1.00																						
Sb	-0.14	-0.01	0.35	0.04	0.49	0.04	-0.01	-0.21	0.22	0.57	0.56	0.47	0.33	-0.07	1.00																					
Bi	0.47	0.52	0.48	0.49	0.16	0.44	0.45	0.30	0.51	0.11	0.09	0.28	-0.03	0.02	0.19	1.00																				
V	0.52	0.19	-0.14	0.08	-0.05	0.13	0.18	0.36	0.10	-0.36	-0.38	-0.37	-0.01	0.40	-0.51	-0.02	1.00																			
Ca	0.02	-0.08	0.01	0.06	0.30	0.07	0.00	0.10	0.06	-0.12	-0.03	0.02	0.44	0.25	0.00	-0.09	0.01	1.00																		
P	0.28	0.14	0.11	0.18	0.16	0.14	0.14	0.37	0.20	-0.06	-0.14	-0.23	0.22	0.19	-0.14	0.15	0.39	0.23	1.00																	
La	-0.17	0.00	0.13	0.15	0.10	0.05	-0.05	-0.16	0.08	0.25	0.18	0.49	-0.12	-0.08	0.24	0.19	-0.25	-0.07	0.00	1.00																
Cr	0.52	0.33	0.02	0.31	-0.09	0.36	0.40	0.50	0.29	-0.37	-0.34	-0.09	-0.08	0.35	-0.52	0.13	0.82	-0.07	0.33	-0.21	1.00															
Mg	0.40	0.38	0.02	0.33	-0.07	0.37	0.38	0.43	0.24	-0.35	-0.29	0.01	-0.08	0.28	-0.50	0.13	0.65	0.02	0.27	-0.17	0.89	1.00														
Ba	0.32	0.05	-0.05	0.05	0.18	0.07	0.10	0.29	0.06	-0.19	-0.13	-0.23	0.31	0.26	-0.20	-0.01	0.39	0.40	0.43	-0.26	0.29	0.34	1.00													
Ti	0.27	0.04	-0.19	-0.13	-0.15	-0.07	-0.05	0.07	-0.15	-0.30	-0.30	-0.32	-0.02	0.12	-0.40	-0.07	0.59	-0.03	0.35	-0.03	0.36	0.30	0.16	1.00												
B	0.14	0.04	-0.04	0.00	-0.01	0.06	0.05	0.06	-0.02	-0.03	-0.05	-0.10	0.02	0.16	-0.10	-0.04	0.21	-0.03	0.12	0.04	0.20	0.15	0.11	0.20	1.00											
Al	0.41	0.30	0.05	0.33	-0.10	0.31	0.32	0.41	0.26	-0.33	-0.32	-0.09	-0.09	0.22	-0.55	0.16	0.64	0.02	0.39	-0.13	0.86	0.93	0.40	0.37	0.17	1.00										
Na	-0.01	-0.09	-0.02	-0.22	0.00	-0.20	-0.14	-0.07	-0.24	-0.10	-0.02	-0.24	0.26	-0.02	-0.07	-0.07	-0.02	0.12	0.18	-0.14	-0.12	-0.10	0.01	0.35	0.09	0.00	1.00									
K	0.16	-0.03	0.17	0.04	0.28	0.06	0.07	0.09	0.10	-0.08	0.04	0.06	0.60	0.13	0.16	0.04	0.14	0.08	0.27	-0.03	0.15	0.11	0.28	0.09	0.14	0.16	0.23	1.00								
W	0.05	0.00	-0.07	-0.06	0.02	-0.05	0.00	0.05	-0.01	0.08	0.03	-0.06	-0.08	-0.06	0.09	0.12	0.10	-0.24	-0.10	0.05	-0.01	-0.25	-0.23	0.02	0.04	-0.27	-0.14	-0.02	1.00							
Hg	-0.01	-0.10	-0.07	-0.24	0.10	-0.16	-0.12	-0.03	-0.17	0.05	0.13	0.09	0.11	-0.04	0.24	-0.06	-0.07	-0.12	-0.13	0.03	-0.11	-0.17	-0.10	-0.08	0.11	-0.23	-0.06	0.07	0.35	1.00						
Sc	0.19	0.36	0.38	0.64	0.33	0.68	0.60	0.48	0.61	0.05	0.05	0.48	0.17	0.26	0.17	0.32	0.02	0.44	0.16	0.11	0.10	0.09	0.19	-0.16	0.00	0.04	-0.08	0.07	0.00	-0.07	1.00					
Tl	-0.04	-0.15	0.12	-0.33	0.30	-0.31	-0.28	-0.20	-0.07	0.23	0.33	0.09	0.48	-0.06	0.59	-0.07	-0.16	-0.15	0.01	-0.05	-0.21	-0.24	-0.09	-0.12	-0.03	-0.26	0.07	0.31	0.14	0.30	-0.16	1.00				
S	-0.01	-0.12	0.06	-0.19	0.33	-0.18	-0.18	-0.11	-0.05	0.01	0.21	0.05	0.67	-0.03	0.31	-0.03	-0.08	0.02	0.12	-0.09	-0.10	-0.10	0.13	-0.07	-0.02	-0.12	0.18	0.62	-0.02	0.07	-0.06	0.50	1.00			
Ga	0.45	0.21	0.03	0.16	-0.13	0.15	0.19	0.33	0.19	-0.31	-0.32	-0.20	-0.06	0.16	-0.51	0.12	0.68	-0.11	0.37	-0.17	0.82	0.83	0.32	0.42	0.14	0.90	0.00	0.18	-0.18	-0.18	-0.14	-0.11	-0.02	1.00		
Se	0.09	0.02	-0.04	-0.02	-0.02	0.02	0.01	0.00	0.00	-0.04	-0.04	-0.05	0.03	0.06	-0.05	-0.03	0.15	0.00	0.11	-0.02	0.08	0.04	0.03	0.20	-0.02	0.06	0.09	0.12	0.01	0.02	0.01	0.05	-0.01	0.04	1.00	
Te	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	

*Calculated using all 2012 soil sampels.





8.2 CONCLUSIONS

The Summit property is comprised of Hyland Group rocks within a regional northwest plunging anticlinorium. The gold mineralization appears to be structurally controlled and confined to the Yusezyu formation that encompasses the north central portion of the claim group. Two separate gold soil anomalies have been discovered on the property and are separated by less than one kilometre. These anomalous soil samples demonstrate moderate to weak correlation to arsenic, mercury, antimony, and thallium.

An auriferous conglomerate showing grading up to 9.9 g/t Au was identified and remains open at depth. Mechanical trenching is required to further determine the extent of the showing. The showing is hosted in what is believed to be a mineralized decomposing north/south structural corridor. Other rock and soil samples taken within and around the north/south structure contain anomalous gold concentrations up to 2.8 g/t Au. The Au-As soil anomaly that overlays the north/south structure widens to the north and remains open to the north along the structure. The auriferous north/south structure is approximately one kilometre long and runs perpendicular to and bisects a lithological contact to the south that runs east/west along the ridge top. This contact separates the distinctive maroon and green shale's of the Narchilla Formation (south) from siliciclastics and limestones of the Yusezyu formation (north). The contact is significantly faulted and brecciated and may be associated with the auriferous structure directly north.

The second gold soil anomaly is located less than one kilometre to the west. This soil anomaly shares geochemical similarities to the soil anomaly located 900 m to the east (north/south structure). No outcrop is observed within the soil anomaly however a float rock grab sample located less than 100 m to the east contained 1.4 g/t Au. This grab sample is a quartz breccia similar to the auriferous quartz breccia found within the north/south structure. It appears the auriferous north/south structure and conglomerate showing may be geologically related to the western soil anomaly. Additional soil sampling between the two anomalies is strongly recommended.

The overall geological setting and geochemical signatures share many similar characteristics to that of ATAC Resource's recently discovered Nadaleen Trend. Further geochemical sampling and drilling is recommended for the 2013 exploration season.

9.0 RECOMMENDATIONS

Further work is recommended based on the positive results from the 2012 exploration program. Drilling is recommended for the 2013 season but further surface exploration needs to be conducted first in order to define the drill targets. The program should be conducted in two phases: phase I commencing mid-summer while phase II will start immediately after the results are returned from the phase I exploration program. Phase I will consist of a ground magnetic survey, soil sample survey, mechanical trenching, and continued prospecting and geological mapping.

Soil Survey

- *Develop a large scale grid to cover the entire Yusezyu formation as this unit contains the only significant gold mineralization found on the property to date. This will provide prospectors with target areas to further assess and also determine the scale of gold mineralization on the property.*

Magnetic Survey

- *Conduct a magnetic survey that covers the Yusezyu formation. The magnetic survey is a cost effective way to derive structure and aid in geological mapping of the property. The gold mineralization found on the property appears to be structurally controlled.*

Trenching

- *Expose and sample conglomerate showing*
- *Trench areas running perpendicular to the auriferous north/south structure to expose bedrock and determine the source of the auriferous quartz breccia samples and soil samples.*
- *Trench the western soil anomaly to determine a hard rock source of gold.*

Prospecting and Geological Mapping

- *Prospect both soil anomalies further.*
- *Prospect underexplored area directly north of the auriferous north/south structure*
- *Develop detailed geological map of Yusezyu formation with focus on mineralized areas.*

Phase II will consist of drilling several shallow exploratory holes along the structure containing the auriferous conglomerate. The exact drill targets will be derived using the information gained from phase I.

Respectfully submitted,

A handwritten signature in cursive script that reads "Clayton Jones". The signature is fluid and elegant, with a long, sweeping underline that extends to the right.

Clayton Jones
B.Sc., (Geology)
March 30, 2013

10.0 REFERENCES

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- Hart, C.J.R and Lewis, L.L. (2006) Gold mineralization in the upper Hyland River area: A non-magmatic origin
- Benz, D. (2011). The Geological and Geochemical Report on the Summit Property.
- * Tables and correlation statistics created with Microsoft Excel 2010.
- * Maps and Principal Component Analysis created in Esri ArcGIS 10.

11.0 STATEMENT OF QUALIFICATION OF AUTHOR[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 Summit property located in the Watson Lake, Mining District, Yukon. The report is based on my personal examination of the ground between July 24, 2012 and August 1, 2012.

Clayton Jones, B.Sc.

March 31, 2013

APPENDIX I

Costs

EXPLORATION COSTS ASSOCIATED WITH THE SUMMIT PROPERTY BETWEEN JULY 24th and AUGUST 1st		WATSON LAKE MINING DISTRICT	
ITEM	COST/ UNIT	UNIT AMOUNT	TOTAL
Helicopter - Ocean View helicopters - 500D + fuel	\$ 1,500.00	9.9	\$ 5,472.79
ROCK ASSAY	\$ 28.88	140	\$ 4,043.20
SOIL ASSAY	\$ 18.00	235	\$ 4,230.00
SILT ASSAY	\$ 18.00	4	\$ 72.00
Geologist x 1 (Clayton Jones)	\$ 450.00	8	\$ 3,600.00
SOIL SAMPLERS X 3 X 350/day	\$ 1,150.00	8	\$ 9,200.00
Camp Rental - (Druid Ex)	\$ 350.00	8	\$ 2,800.00
ALPINE AVATION - FLOAT PLANE	\$ 5,381.25	1	\$ 5,381.25
TRUCK RENTAL (DX)	\$ 125.00	8	\$ 1,000.00
REPORT- Writing	\$ 2,000.00	1	\$ 2,000.00
		TOTAL	\$ 37,799.24

APPENDIX II

Sample Descriptions

Rock Sample Data

Date	Property	Project Geologist	Sampler	Type	ID	Northing	Easting	Datum Zone
31-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241498	6906944	484128	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241497	6906947	484131	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Greg Galloway	outcrop	E5241496	6906719	484353	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241495	6906718	484300	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241494	6906695	484295	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241493	6906440	484210	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Greg Galloway	outcrop	E5241492	6906100	484202	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241491	6906477	483864	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241490	6906728	483944	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Greg Galloway	outcrop	E5241489	6908217	482012	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241488	6908130	482303	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241487	6907469	483094	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Greg Galloway	subcrop	E5241486	6907364	483124	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Greg Galloway	subcrop	E5241485	6907355	483137	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Greg Galloway	subcrop	E5241484	6907356	483137	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Greg Galloway	outcrop	E5241483	6906909	483320	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241482	6906996	483760	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241481	6908606	483851	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Greg Galloway	outcrop	E5241480	6908417	483933	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241479	6908015	483463	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Greg Galloway	outcrop	E5241478	6907988	483351	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241477	6907945	483267	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Greg Galloway	outcrop	E5241476	6908045	482915	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Greg Galloway	subcrop	E5241475	6908051	482887	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241474	6908258	483441	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241473	6908184	483297	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241472	6908242	483234	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Greg Galloway	outcrop	E5241471	6908439	482798	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Greg Galloway	outcrop	E5241470	6908344	482745	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241469	6908205	482806	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Greg Galloway	outcrop	E5241468	6908058	482925	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241467	6908086	483063	NAD83 Z9

25-Jul-12	SUM	Clayton Jones	Greg Galloway	outcrop	E5241466	6907398	483446	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241465	6907151	484066	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241464	6907309	484143	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241463	6907307	484144	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241462	6907308	484143	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241461	6907308	484143	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Greg Galloway	float	E5241460	6907107	484169	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241361	6909788	481695	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241360	6909697	481333	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241359	6909513	481175	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241358	6909473	481191	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241357	6909469	481185	NAD83 Z9
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29-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241354	6909263	482520	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Inyo Younggreen	subcrop	E5241353	6909225	482611	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241352	6909211	482621	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241351	6909082	482886	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241350	6909082	482885	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241349	6909184	482960	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241348	6909127	483026	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241347	6909130	482990	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241346	6907696	484422	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	subcrop	E5241345	6907687	484250	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	subcrop	E5241344	6907526	484240	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241343	6907491	484412	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241342	6907366	484315	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241341	6907441	484161	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241340	6907179	484578	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241339	6907095	484401	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	subcrop	E5241338	6907002	484227	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241337	6907000	484217	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241336	6907074	484285	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241335	6907015	484220	NAD83 Z9

27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241334	6907257	483973	NAD83 Z9
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27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241332	6907175	484068	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241331	6907430	484180	NAD83 Z9
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27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	subcrop	E5241329	6907318	484254	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	trench	E5241328	6907313	484142	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	trench	E5241327	6907313	484142	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	trench	E5241326	6907313	484142	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	trench	E5241325	6907313	484142	NAD83 Z9
27-Jul-12	SUM	Clayton Jones trench	Inyo Younggreen	trench	E5241324	6907313	484142	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	trench	E5241323	6907313	484142	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	trench	E5241322	6907313	484142	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	trench	E5241321	6907313	484142	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	trench	E5241320	6907313	484142	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241319	6907313	484142	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241318	6908075	483053	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241317	6907623	483818	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241316	6907579	483858	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241315	6907588	483862	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241314	6907409	484073	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Inyo Younggreen	float	E5241313	6907325	484148	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241312	6907315	484144	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Inyo Younggreen	subcrop	E5241311	6907315	484146	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Inyo Younggreen	outcrop	E5241310	6907318	484144	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241208	6907235	483613	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241207	6907250	483588	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241206	6907256	483595	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241205	6907315	483768	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241204	6907490	483879	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241203	6907491	483878	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241202	6907491	483878	NAD83 Z9
31-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241201	6907491	483878	NAD83 Z9
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29-Jul-12	SUM	Clayton Jones	Clayton Jones	outcrop	E5241199	6907263	484102	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241198	6907268	484247	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241197	6907323	484288	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241196	6907338	484146	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241195	6907282	484094	NAD83 Z9
29-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241194	6907253	484136	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241193	6908605	483847	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Clayton Jones	outcrop	E5241192	6908482	483793	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Clayton Jones	outcrop	E5241191	6907923	482981	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Clayton Jones	outcrop	E5241190	6908013	482899	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Clayton Jones	outcrop	E5241189	6908024	482905	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241188	6907993	482856	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241187	6907994	482857	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241186	6908101	482937	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241185	6908093	482944	NAD83 Z9
28-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241184	6908092	482945	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241183	6907229	484132	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241182	6907208	484106	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241181	6907104	484045	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241180	6907197	484147	NAD83 Z9
27-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241179	6907219	484141	NAD83 Z9
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27-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241175	6907315	484142	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241174	6908030	483123	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241173	6907646	483709	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241172	6907517	483965	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241171	6907378	484155	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241170	6907359	484147	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241169	6907352	484149	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241168	6907331	484154	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241167	6907304	484137	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241166	6907304	484136	NAD83 Z9

25-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241165	6907304	484150	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241164	6907313	484144	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241163	6907312	484144	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241162	6907312	484143	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	subcrop	E5241161	6907312	484143	NAD83 Z9
25-Jul-12	SUM	Clayton Jones	Clayton Jones	float	E5241160	6907182	484172	NAD83 Z9

ID	Description
E5241498	fine grained sandstone/siltstone. Yellow/white. Highly oxidized. Vacant pyrite cubes
E5241497	breccia. Highly oxidized. Looks like ferrocrete. Blue sandstone clasts
E5241496	limestone/calcareous. Sandstone. Blue/grey color. Slightly oxidized
E5241495	limestone or blue calcareous. Fine grained sandstone/shale. Oxidized. Pyrite in linear bands. Disseminated. Also in aggregations
E5241494	dark blue limestone. Non foliated. Vuggy. Oxidized
E5241493	fine grained sandstone. Highly altered. Oxidized. 1cm quartz veined. Rusted colors. Same bedding observed. Looks like E5241490. taken from scree slope. Looks close to source
E5241492	blue/purple shale. Oxidized. Foliated. 326/60NE
E5241491	blue/grey sandstone. Non calcareous. Looks like same rock as calcareous sandstone found in NW side of property above soil line anomaly. Slightly oxidized
E5241490	fine grained sandstone. Highly altered. No bedding. Oxidized
E5241489	coarse sandstone. Grey color. Oxidized in uniform spots. Slight reaction with HCL
E5241488	coarse grained sandstone. Calcareous. Oxidized. Iron stained. 5mm calcite veining. Could be sub crop
E5241487	breccia with dark grey, fine grained matrix. Lighter clasts. Some oxidized. Disseminated pyrite and vacant cubes
E5241486	fine sandstone/chert. Non calcareous. Brecciated with darker clasts. Blue/grey matrix. Pyrite.
E5241485	fine grained sandstone/limestone. Looks like limestone but doesn't fizz. White color. Vacant pyrite cubes. Oxidized
E5241484	sandstone. Fine grained, doesn't react with HCL. Highly oxidized. Vugs. No bedding. Looks like limestone. Light orange color
E5241483	silicified sandstone/chert. Green color. Slightly oxidized and iron stained. Non calcareous. 328/18NE
E5241482	coarse sandstone, bedded and oxidized. Non calcareous, very weathered. Iron/manganese staining
E5241481	looks like weathered out limestone or quartz conglomerate. Very rusted, light weight. Black color, and cavities, looks like pumice
E5241480	fine grained sandstone/siltstone with small amounts of carbonates, bedding, blue/grey color. 308/22NE
E5241479	ferrocrete, oxidized, has cavities, pebbles. Doesn't react with HCL. Found above a gossan
E5241478	calcareous sandstone, coarse grained, blue/grey color, oxidized
E5241477	coarse sandstone/quartzite, looks calcareous but doesn't react with HCL. Blue/grey color, oxidized, quartz clasts
E5241476	calcareous sandstone, brecciated, with calcareous siltstone clasts, large quartz pebbles in the sandstone, calcite veins
E5241475	calcareous sandstone with siltstone. Looks brecciated, most likely a contact
E5241474	blue/grey quartz conglomerate with massive pyrite and/or arsenopyrite
E5241473	quartz/quartz conglomerate. Pyrite in the blue/grey quartz conglomerate. Green staining in quartz. Sandstone clasts in quartz. Red staining, cavities
E5241472	quartz conglomerate with pyrite. Blue/grey color, oxidized on outer surface
E5241471	fine sandstone/coarse sandstone contact. Fine sandstone has definite bedding. Coarse sandstone has rust stains on outer surface. Strike: 44/90SE
E5241470	thinly bedded sandstone. Strike: 32 dip: 90 SE. blue gray color, fine grained
E5241469	blue/purple sandstone, oxidized, with rusty clasts, fine grained. In 50cm pit. Water table at 50cm
E5241468	coarse sandstone, faint bedding planes, gray color. Calcite veins approx. 1cm wide
E5241467	limestone with 1cm quartz vein and pyrite
E5241466	siltstone, brecciated with pyrite, blue color

E5241465	quartz boulder with fine grained sandstone contact, highly oxidized
E5241464	coarse sandstone with quartz veins approx. 1cm wide, pyrite
E5241463	sandstone/grit and quartz with pyrite
E5241462	clay altered quartz, with hematite and peacock staining, weathered out clasts
E5241461	sandstone with ferrocrete on the outer edge, red color
E5241460	clay-altered, fine grained, orange color, oxidized, 5mm quartz veins
E5241361	shale bedding. Purple in color. With grey sections inside, crosscutting bedding. Possible sulfides. Rusty in gray sections.
E5241360	shale bedding again. Small quartz layers with lots of rust
E5241359	limestone. Grainy. However heavy and has some rust grains in sections. Outcrop only 1m wide at surface
E5241358	more shale bedding. Several meters higher. Rusty in layers
E5241357	shale bedding under orange/brown soil 1.5 feet deep. Steep hill side south faced exposure. Rust layers within the shale. Looks like disseminated sulfides in the rust layers
E5241356	fine grained grit or sandstone. Lighter gray sections with sulfide staining. Oxidized in fractures and outer edges. Visible sulfides in gray areas. Disseminated pyrites. Sample rock heavy
E5241355	red and purple shale from pit bottom. Colored banding in shale. 30-35cm deep pit sample. Outcrop?
E5241354	quartz with a green chlorite alteration. Chlorite pockets. Limonite. Rust and dark staining. Strike 360/45E. Some stockwork
E5241353	reddish/purple silicified sandstone or quartzite. Disseminated sulfides throughout. Also mica, very hard. Heavy. Small quartz veining and rust
E5241352	green silicified quartzite/sandstone. Very hard. Small, sparse sulfides. Oxidized in places. Heavy. Quartz vein on one side. 2 inch wide quartz vein
E5241351	a little of the more purple shale from sample pit.
E5241350	shale bedding. Shale is beige/brown with chalky talc areas. Very little purple shale here
E5241349	silicified quartzite in the shale. Heavy, rusty on the fractures
E5241348	green sandstone or siltstone. Disseminated pyrite. Small rounded quartz clasts inside siltstone. Float sitting on purple shale bedding. Striking 340/50SW
E5241347	purple shale bedding under soil 20-30cm deep. Shale has oxidized layers within. Sample hole at sum-10
E5241346	brecciated quartz in sandstone. Limonite clasts. A few darker clasts
E5241345	disseminated pyrite in shale. Small sulfide veining. Layered in shale along fractures. Shale oxidized on outer layers.
E5241344	limestone with quartz veining. Visible sulfides. Disseminated throughout limestone. Rusty and oxidized in sections. Light fizz. Maybe more of a sandstone. Or calcite weathered out
E5241343	quartz with vugs full of limonite and talc. Possible sulfides in limonite. Talc is white to yellow. Dark sulfide staining
E5241342	brecciated quartz. More obvious. Gray clasts. Darker clasts are rusty.
E5241341	quartz. Oxidized. Slightly brecciated. Some limonite in pockets. Some dark grey clasts. Quartz looks altered
E5241340	quartz boulder with limonite. Phyllite in fractures. Chlorite with phyllite and limonite sections
E5241339	quartz pebble conglomerate. Rust on outer surface. Rusty out pyrite throughout. Some dark chert/shale clasts. K-spars
E5241338	quartz. White, fractured. Little rust. Strike 345. some small gray clasts
E5241337	sandstone. Porous with rust
E5241336	mafic sandstone with drossy quartz in small vugs throughout. Oxidized in vugs. Quartz stringers
E5241335	silicified quartz. White. Grainy. Rusty little vugs. Yellow to red brown rust in fractures. More quartz the same in immediate area
E5241334	grit/sandstone and quartz. Grit is grey and looks like arsenic stain. Sandstone rusty and on outer surface of grit. Quartz pebble throughout. Sample might be altered quartz conglom.
E5241333	breccia. With grey/black clasts surrounded by rust.

E5241332	breccia, quartz clasts. Clay clasts. Flow banding. Rusty. Purple stain. Gray clasts. Copper staining. Iridescent
E5241331	quartz, fractured. Limonite. Gray clasts of sandstone or limestone. Heavy
E5241330	grit/sandstone. Slightly less oxidized. Rusty fractures. Mica
E5241329	bluish grit/sandstone. Quartz veining in some. Very rusty and oxidized. Micaceous. Sulfides leached out
E5241328	blocks of shale and sandstone, sub rounded, permafrost reached, 100 cm deep
E5241327	shale and sandstone clasts, sub-rounded, float, 100 cm deep
E5241326	semi-ferrocrete, mixed rock clasts, sub rounded, 75 cm deep, subcrop
E5241325	ferrocrete, 60 cm deep, subcrop
E5241324	ferrocrete, 45 cm deep, outcrop
E5241323	ferrocrete, outcrop, 40 cm deep
E5241322	ferrocrete, 60 cm deep, subcrop
E5241321	float/subcrop, subrounded mixed rock clasts, 70 cm deep
E5241320	rounded and angular clasts (mix rock type), float, 100 cm deep
E5241319	quartz with soft grey sections of shale inside. Rusty. Heavy sampled 2 feet deep
E5241318	gray silicified sandstone (mafic). With yellow arsenic staining in the fractures. Sample heavy. No fizz. Layered. Fine grained. No visible sulfides. Possibly smaller and disseminated.
E5241317	quartz. Rusty and fractured. Limonite pyrite. Manganese staining. Shale on the edges. Pyrites small and silvery gray in color
E5241316	quartz veining in limestone. Sample vein 10 inches wide. Rusty calcites throughout
E5241315	large limestone outcrop. With stockwork quartz veining. Calcite veining and crystals. Calcites rusty. Limestone rusty
E5241314	limestone outcrop. Very rusty on outer surfaces. No visible sulfides. Outcrop broken at surface. Looks to be over 15m wide at surface
E5241313	quartz with chlorite alteration and chlorite pockets. Rusty vugs and quartz crystals. No visible sulfides
E5241312	fractured rusty sandstone country rock. In ferrocrete. No visible sulfides
E5241311	grit. Rusty. Blue quartz gritty. Small quartz veining. Fractures filled with rust. Oxidized. Red/brown to orange rust. Disseminated sulfides. Visible pyrites. Some leaching. Some shiny
E5241310	ferrocrete, in place, angular and rounded clasts, rusty. Country rock is a fine grained gray sandstone, lightly oxidized. Clasts are sandstone/shale
E5241208	another oxidized orange rusted breccia, sample because close to breccia with visible sulphides
E5241207	same as E5241206
E5241206	chert breccia, beige chert matrix with blue faded clasts with lots of dissolved arsenic and pyrite, at contact with purple shale, large boulders scattered in gossanous soil/shale fragments
E5241205	rep sample, blue grey sandstone, fine - coarse textured, sometimes vesicular, locally in pebble conglomerate form, small clay altered feldspar phenos, sub volcanic?,
E5241204	pit at sample 2011 soil 1216088, 1.5 m deep, same as E5241202 but appears to be sub crop (inter-bedded limestone units in the siltstone), fresh cubic pyrite (minor) 1-2mm,
E5241203	pit at sample 2011 soil 1216088, 1.5 m deep, lighter beige beds in the purple/grey siltstone, increase limonite, clay altered and wavy flow texture to it
E5241202	pit at sample 2011 soil 1216088, 1.5 m deep, broken oxidized sub crop (coherent), dark purple/grey siltstone with limonite laminations and disseminations,
E5241201	pit at sample 2011 soil 1216088, 1.5 m deep, decarbonized (raised quartz/calcite veins on surface, 1 foot deep in pit, float, very hard silicified grey blue fine textured limestone,
E5241200	similar rock to E5241194, float, 1m deep pit, abundant, dark purple/blue/grey siltstone or decarbonized sandstone, laminated with 1 - 10m limonite lamination, large massive, sulphide 10 mm cube
E5241199	limestone outcrop, brown with quartz veinlets 1 - 10 mm, medium textured
E5241198	limey sandstone dissolved limonite, coarse grained, heavy, seen elsewhere on the property, dark grey
E5241197	very limonitic sandstone, scree slope, float, quartz stockwork, increase mica dissolved

E5241196	oxidized shale-chert, grey-maroon in color, abundant in the structure below the ferrocrete, sub crop?, semi bedded along edge of depression, minor pyrite cubes
E5241195	1 m deep pit in gossan, 10 meters from limestone outcrop, not limestone, sub crop, grey blue sandstone, increase mica, minor qrtz veins, possible decarbonized rock
E5241194	1 m deep pit, fine tex't siltstone, laminated with limonite stained 1 -10 mm lamination, clay alt'd, purple staining (manganese oxide,, clay alt'd, abundant and almost sub crop
E5241193	2011 soil sample (1215906), limonitic sandstone (silic'd) with quartz veins and stockwork, minor arsenopyrite, grey sandstone on fresh inside, diss'd pyrite, the boulder was found at 60 cm in thick till
E5241192	limestone, 2 foot wide bed in a inter-bedded calcareous siltstone, shale, and sandstone outcrop face, blue grey, med tex't, limonitic with calcite/quartz veinlets
E5241191	outcrop found while trying to take a soil, limestone, limonitic, medium tex't, oxidized rind except for inner most, brown oxidized rind but fresh not limonitic blue grey inside, calcite veinlets
E5241190	medium tex't limestone, increase mica, blue grey, limonitic, similar to elevated soil sample near the ferrocrete showing,
E5241189	limestone, blue grey, 1 mm wispy calcite veins, cubic limonite diss'd (weathered out pyrite), limonite stained fractures, fine tex't
E5241188	dark brown crumbly pumice, weathered limestone?, unique, non abundant
E5241187	breccia, light green siltstone clasts in grey siltstone matrix, sometimes reversed (matrix clasts), oxidized and limonitic locally
E5241186	medium textured limestone, calcite/quartz veinlets 1 - 10mm, diss'd limonite (cubic)
E5241185	same sub crop boulder as e5241184 but fine grained foliated limestone bedded against it, grey with limonitic and hematitic staining
E5241184	carbonaceous pebble conglomerate, minor rounded grey sandstone clasts, outer weathered surface has quartz grains like course sandpaper, limonitic matrix, minor feldspar clasts (clay alt'd)
E5241183	breccia, very abundant in this localized area, large sub angular boulder staked on each other, orange oxidized clay alt'd matrix with grey sandstone clasts (angular)
E5241182	breccia, similar to e52451179 - e5241181, 3 1 by 1 foot blocks of other float
E5241181	breccia, clay alt'd, siltstone clasts, increased angular quartz clasts
E5241180	same as e5241179 but increase darker voids with iridescent blue staining, clay alt'd
E5241179	colorful breccia, red orange blue/grey yellow stained breccia, grey(clay) filled voids, white quartz clasts, this type of float is not abundant but common above the showing and within the depression
E5241178	same limestone outcrop but different type of limestone, fine grained, silic'd, non oxidized, dark grey blue, no visible sulphides
E5241177	limestone unit same e5241176, increased mica and sulphides
E5241176	limestone, grey, medium tex't, riddled with cubic limonite (rusted out pyrite cubes), rare sulphides, lots of mica flakes, gossanous hillside with little outcrop showing, quartz/calcite veinlet 1 - 3mm
E5241175	shale/sandstone outcrop within ferrocrete showing
E5241174	abundant, dark grey qrtz pebble conglomerate with diss'd pyrite throughout, 5%, smoky qrtz augen and white weathered feldspars, at base of large talus slope, rusty gossanous boulders,
E5241173	quartz vein in qrtz pebble conglomerate, very oxidized with dark grey filled cavities, half pebble conglomerate with feldspar clasts (weathered) riddled with limonite.
E5241172	limestone talus, very minor cubic pyrite (very fine), oxidized outer surface, very abundant
E5241171	same as e5241170, but more sulphides present
E5241170	dark grey clasts with sulphides in quartz breccia boulder
E5241169	sulphides in dark grey veins and blebs in quartz vein float
E5241168	gossanous shale, 2 foot deep pit, maroon shale?
E5241167	sub crop almost, 2 foot deep pit same as e5241166 but finer tex't shale/siltstone, veins of oxidized brown staining
E5241166	almost sub crop, 2 foot deep pit on west side of ferrocrete showing, med tex;d sandstone, similar to pyritic sandstone sample found near ferrocrete, clay/mica alt'd,
E5241165	2 foot deep pit on east side of ferrocrete depression, similar rock to clasts in ferrocrete, maroon color (maybe shale),
E5241164	fine clasts ferrocrete, sampled from 1.5 foot deep pit,
E5241163	large fine tex't grey siltstone/shale clasts from ferrocrete, oxidized outer surface, fine mica
E5241162	same pit as e5241161, but 1.5 feet deep, increased oxidation.

E5241161	ferrocrete, pit, appears to be fining downward sequence, sub rounded and angular clasts of fine tex't grey siltstone/sandstone, very red/brown oxidized matrix, clasts are cemented in (hard to break).
E5241160	limestone, local float found in the abundant shale float, diss'd fine pyrite, very hard

Soil Sample Data

Date	Property	Project Geologist	Sampler	ID	Northing	Easting	Elevation	Datum Zone	Depth (cm)	Horizon Sampled	Colour
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242351	6906885	484135	1752	NAD83 Z9	30-40	C	yellowish orange
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242352	6906931	484148	1752	NAD83 Z9	40-50	C	light brown
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242353	6906903	484254	1756	NAD83 Z9	20-30	C	dark brown
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242354	6906864	484237	1754	NAD83 Z9	30-40	C	light brown
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242355	6906810	484217	1751	NAD83 Z9	>70	C	yellowish orange
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242356	6906768	484206	1749	NAD83 Z9	40-50	C	light brown
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242357	6906720	484193	1743	NAD83 Z9	>70	C	yellowish orange
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242358	6906671	484184	1735	NAD83 Z9	30-40	C	light brown
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242359	6906655	484270	1718	NAD83 Z9	0-10	C	dark brown
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242360	6906682	484291	1725	NAD83 Z9	>70	C	yellowish orange
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242361	6906736	484304	1737	NAD83 Z9	30-40	C	dark brown
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242362	6906783	484320	1751	NAD83 Z9	30-40	C	dark brown
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242363	6906831	484333	1753	NAD83 Z9	30-40	C	yellowish orange
31-Jul-12	SUM	Clayton Jones	Colin Epp	1242364	6906872	484340	1754	NAD83 Z9	20-30	C	dark brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243001	6906932	484355	1755	NAD83 Z9	10-20	C	greenish grey
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243002	6906967	484371	1754	NAD83 Z9	20-30	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243003	6907022	484387	1753	NAD83 Z9	10-20	C	greenish grey
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243004	6907074	484402	1746	NAD83 Z9	10-20	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243005	6907116	484413	1743	NAD83 Z9	10-20	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243006	6907161	484425	1734	NAD83 Z9	10-20	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243007	6907203	484425	1723	NAD83 Z9	10-20	C	greenish grey
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243008	6907264	484452	1703	NAD83 Z9	20-30	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243009	6907304	484471	1692	NAD83 Z9	20-30	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243010	6907368	484495	0	NAD83 Z9	20-30	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243011	6907408	484506	1670	NAD83 Z9	30-40	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243012	6907456	484513	1655	NAD83 Z9	30-40	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243013	6907504	484525	1643	NAD83 Z9	30-40	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243014	6907548	484542	1632	NAD83 Z9	20-30	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243015	6907591	484560	1625	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243016	6907619	484454	1618	NAD83 Z9	40-50	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243017	6907580	484448	1624	NAD83 Z9	30-40	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243018	6907542	484431	1634	NAD83 Z9	20-30	C	light brown

25-Jul-12	SUM	Clayton Jones	Colin Epp	1243019	6907486	484414	1629	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243020	6907436	484398	1668	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243021	6907377	484385	1677	NAD83 Z9	20-30	C	dark brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243022	6907338	484376	1681	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243023	6907305	484372	1690	NAD83 Z9	20-30	C	yellowish orange
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243024	6907241	484346	1722	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243025	6907199	484329	1732	NAD83 Z9	30-40	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243026	6907150	484319	1740	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243027	6907098	484303	1745	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243028	6907046	484281	1749	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243029	6907002	484277	1749	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243030	6906962	484265	1752	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243031	6907000	484163	1749	NAD83 Z9	30-40	C	dark brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243032	6907031	484177	1746	NAD83 Z9	40-50	C	dark brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243033	6907073	484192	N/A	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243034	6907123	484208	1748	NAD83 Z9	10-20	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243035	6907175	484226	1743	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243036	6907220	484234	1736	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243037	6907256	484249	1730	NAD83 Z9	30-40	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243038	6907310	484265	1717	NAD83 Z9	20-30	C	light brown
25-Jul-12	SUM	Clayton Jones	Colin Epp	1243039	6907388	484282	1683	NAD83 Z9	20-30	C	light brown
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243040	6907031	484076	1761	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243041	6907057	484085	1761	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243042	6907108	484098	1756	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243043	6907153	484114	1749	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243044	6907201	484136	1743	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243045	6907254	484150	1735	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243046	6907294	484155	1734	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243047	6907344	484170	1721	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243048	6907394	484169	1705	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243049	6907439	484196	1684	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243050	6907482	484222	1665	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243051	6907533	484219	1646	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243052	6907584	484241	1632	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243053	6907631	484251	1618	NAD83 Z9	N/A	N/A	N/A

27-Jul-12	SUM	Clayton Jones	Colin Epp	1243054	6907676	484264	1609	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243055	6907660	484355	1605	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243056	6907608	484347	1617	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243057	6907566	484339	1631	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243058	6907520	484324	1646	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243059	6907471	484304	1661	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243060	6907705	484172	1601	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243061	6907660	484162	1615	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243062	6907608	484146	1630	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243063	6907566	484129	1643	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243064	6907517	484118	1664	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243065	6907485	484101	1685	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243066	6907440	484073	1710	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243067	6907381	484062	1729	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243068	6907330	484057	1735	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243069	6907273	484044	1742	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243070	6907229	484032	1747	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243071	6907185	484013	1753	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243072	6907133	484001	1754	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243073	6907081	483990	1756	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243074	6907041	483972	1760	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243075	6907067	483881	1774	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243076	6907109	483894	1768	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243077	6907168	483924	1761	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243078	6907210	483928	1761	NAD83 Z9	N/A	N/A	N/A
27-Jul-12	SUM	Clayton Jones	Colin Epp	1243079	6907250	483935	1761	NAD83 Z9	N/A	N/A	N/A
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243080	6907322	483955	1745	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243081	6907354	483960	1743	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243082	6907400	483979	1733	NAD83 Z9	20-30	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243083	6907452	483991	1720	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243084	6907492	484000	1710	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243085	6907546	484008	1676	NAD83 Z9	10-20	C	dark brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243086	6907595	484028	1647	NAD83 Z9	30-40	C	dark brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243087	6907662	484053	1615	NAD83 Z9	10-20	C	dark brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243088	6907690	484061	1607	NAD83 Z9	30-40	C	dark brown

28-Jul-12	SUM	Clayton Jones	Colin Epp	1243089	6907738	484073	1596	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243090	6907768	483977	1577	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243091	6907717	483948	1590	NAD83 Z9	20-30	C	dark brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243092	6907661	483934	1608	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243093	6907628	483938	1624	NAD83 Z9	30-40	C	dark brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243094	6907594	483917	1643	NAD83 Z9	10-20	C	dark brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243095	6907510	483911	1712	NAD83 Z9	20-30	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243096	6907487	483895	1720	NAD83 Z9	10-20	C	dark brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243097	6907436	483880	1742	NAD83 Z9	20-30	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243098	6907374	483859	1759	NAD83 Z9	20-30	C	dark brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243099	6907329	483850	1764	NAD83 Z9	20-30	C	dark brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243100	6907289	483842	1767	NAD83 Z9	20-30	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243101	6907218	483808	1780	NAD83 Z9	10-20	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243102	6907189	483799	1785	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243103	6907132	483795	1791	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243104	6907100	483782	1793	NAD83 Z9	30-40	C	dark brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243105	6907187	483698	N/A	NAD83 Z9	40-50	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243106	6907218	483714	1793	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243107	6907279	483730	1781	NAD83 Z9	30-40	C	dark brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243108	6907317	483739	1775	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243109	6907361	483751	1770	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243110	6907429	483765	1759	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243111	6907527	483805	N/A	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243112	6907551	483805	1686	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243113	6907594	483811	1661	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243114	6907649	483831	1626	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243115	6907747	483879	N/A	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Colin Epp	1243116	6907793	483882	1572	NAD83 Z9	30-40	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243117	6907065	483672	1818	NAD83 Z9	20-30	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243118	6907019	483658	1822	NAD83 Z9	20-30	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243119	6906978	483645	1821	NAD83 Z9	30-40	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243120	6906926	483632	1812	NAD83 Z9	30-40	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243121	6906876	483617	1801	NAD83 Z9	10-20	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243122	6906841	483606	1788	NAD83 Z9	20-30	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243123	6906818	483701	1774	NAD83 Z9	50-60	C	light brown

29-Jul-12	SUM	Clayton Jones	Colin Epp	1243124	6906852	483719	1786	NAD83 Z9	20-30	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243125	6906892	483723	1796	NAD83 Z9	30-40	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243126	6906949	483744	1804	NAD83 Z9	30-40	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243127	6906986	483757	1804	NAD83 Z9	30-40	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243128	6907044	483768	1801	NAD83 Z9	40-50	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243129	6907015	483866	1785	NAD83 Z9	30-40	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243130	6906967	483851	1788	NAD83 Z9	30-40	C	olive grey
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243131	6906919	483837	1780	NAD83 Z9	20-30	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243132	6906877	483825	1770	NAD83 Z9	30-40	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243133	6906823	483808	1770	NAD83 Z9	30-40	C	olive grey
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243134	6906780	483799	1756	NAD83 Z9	30-40	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243135	6906763	483907	1717	NAD83 Z9	30-40	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243136	6906793	483888	1730	NAD83 Z9	30-40	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243137	6906843	483911	1747	NAD83 Z9	30-40	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243138	6906892	483938	1765	NAD83 Z9	20-30	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243139	6906944	483953	1769	NAD83 Z9	30-40	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243140	6906986	483965	1761	NAD83 Z9	10-20	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243141	6906963	484051	1756	NAD83 Z9	30-40	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243142	6906920	484046	1757	NAD83 Z9	30-40	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243143	6906867	484029	1756	NAD83 Z9	30-40	C	dark brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243144	6906821	484021	1754	NAD83 Z9	20-30	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243145	6906779	484006	1746	NAD83 Z9	20-30	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243146	6906711	484000	N/A	NAD83 Z9	20-30	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243147	6906719	484097	1737	NAD83 Z9	20-30	C	light brown
29-Jul-12	SUM	Clayton Jones	Colin Epp	1243148	6906775	484111	N/A	NAD83 Z9	20-30	C	light brown
31-Jul-12	SUM	Clayton Jones	Colin Epp	1243149	6906795	484117	1748	NAD83 Z9	50-60	C	light brown
31-Jul-12	SUM	Clayton Jones	Colin Epp	1243150	6906840	484128	1752	NAD83 Z9	30-40	C	dark brown
27-Jul-12	SUM	Clayton Jones	Clayton Jones	1243201	6907233	484151	1724	NAD83 Z9	N/A	N/A	N/A
25-Jul-12	SUM	Clayton Jones	Clayton Jones	1243202	6908078	483068	1513	NAD83 Z9	N/A	N/A	N/A
28-Jul-12	SUM	Clayton Jones	Clayton Jones	1243203	6908192	482936	1470	NAD83 Z9	N/A	N/A	N/A
28-Jul-12	SUM	Clayton Jones	Clayton Jones	1243204	6908079	482641	1429	NAD83 Z9	N/A	N/A	N/A
28-Jul-12	SUM	Clayton Jones	Clayton Jones	1243205	6908050	482670	1435	NAD83 Z9	N/A	N/A	N/A
28-Jul-12	SUM	Clayton Jones	Clayton Jones	1243206	6908035	482703	1441	NAD83 Z9	N/A	N/A	N/A
28-Jul-12	SUM	Clayton Jones	Clayton Jones	1243207	6908013	482750	1452	NAD83 Z9	N/A	N/A	N/A
28-Jul-12	SUM	Clayton Jones	Clayton Jones	1243208	6907999	482806	1464	NAD83 Z9	N/A	N/A	N/A

28-Jul-12	SUM	Clayton Jones	Clayton Jones	1243209	6907961	482887	1483	NAD83 Z9	N/A	N/A	N/A
28-Jul-12	SUM	Clayton Jones	Clayton Jones	1243210	6907934	482930	1497	NAD83 Z9	N/A	N/A	N/A
28-Jul-12	SUM	Clayton Jones	Clayton Jones	1243211	6907903	483021	1524	NAD83 Z9	N/A	N/A	N/A
28-Jul-12	SUM	Clayton Jones	Clayton Jones	1243212	6907879	483064	1535	NAD83 Z9	N/A	N/A	N/A
29-Jul-12	SUM	Clayton Jones	Clayton Jones	1243214	6907243	484094	1733	NAD83 Z9	N/A	N/A	N/A
29-Jul-12	SUM	Clayton Jones	Clayton Jones	1243215	6907299	484142	1719	NAD83 Z9	N/A	N/A	N/A
31-Jul-12	SUM	Clayton Jones	Clayton Jones	1243216	6907473	483876	1719	NAD83 Z9	N/A	N/A	N/A
28-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243301	6906999	484219	1753	NAD83 Z9	30-40	B/C	light brown
28-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243302	6907005	484217	1754	NAD83 Z9		B/C	light brown
28-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243303	6907003	484233	1755	NAD83 Z9	20-30	B/C	light brown
28-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243304	6906986	484226	1755	NAD83 Z9	20-30	B/C	light brown
29-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243305	6909131	482989	1520	NAD83 Z9	20-30	B/C	light brown
29-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243306	6909081	482886	1517	NAD83 Z9	20-30	B	light brown
29-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243307	6909104	482913	1518	NAD83 Z9	10-20	B/C	yellowish orange
29-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243308	6909118	482958	1518	NAD83 Z9	20-30	B/C	N/A
29-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243309	6909606	481793	1312	NAD83 Z9	30-40		light brown
29-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243310	6909606	481794	1314	NAD83 Z9	30-40	B	yellowish orange
29-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243311	6909660	481783	1321	NAD83 Z9	40-50	B/C	yellowish orange
31-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243312	6909470	481182	1237	NAD83 Z9	30-40	B/C	yellowish orange
31-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243313	6909470	481189	1239	NAD83 Z9	10-20	B	yellowish orange
31-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243314	6909695	481334	1256	NAD83 Z9	10-20	B	dark brown
31-Jul-12	SUM	Clayton Jones	Inyo Youngreen	1243315	6909718	481767	1322	NAD83 Z9	30-40	B/C	yellowish orange
27-Jul-12	SUM	Clayton Jones	Greg	1243401	6908075	483066	N/A	NAD83 Z9	30-40	C	yellowish orange
27-Jul-12	SUM	Clayton Jones	Greg	1243402	6908152	483183	1513	NAD83 Z9	30-40	C	yellowish orange
27-Jul-12	SUM	Clayton Jones	Greg	1243403	6908169	483139	1505	NAD83 Z9	30-40	C	yellowish orange
27-Jul-12	SUM	Clayton Jones	Greg	1243404	6908193	483089	1499	NAD83 Z9	40-50	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243405	6908213	483046	1494	NAD83 Z9	40-50	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243406	6908230	483000	1485	NAD83 Z9	50-60	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243407	6908250	482950	1480	NAD83 Z9	50-60	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243408	6908269	482908	1471	NAD83 Z9	50-60	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243409	6908289	482867	1467	NAD83 Z9	50-60	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243410	6908304	482820	1463	NAD83 Z9	40-50	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243411	6908332	482769	1456	NAD83 Z9	30-40	C	dark brown
27-Jul-12	SUM	Clayton Jones	Greg	1243412	6908437	482760	1437	NAD83 Z9	40-50	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243413	6908419	482807	1446	NAD83 Z9	30-40	C	dark brown

27-Jul-12	SUM	Clayton Jones	Greg	1243414	6908394	482851	1451	NAD83 Z9	30-40	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243415	6908382	482902	1452	NAD83 Z9	30-40	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243416	6908366	482946	1461	NAD83 Z9	30-40	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243417	6908343	482994	1475	NAD83 Z9	30-40	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243418	6908318	483045	1474	NAD83 Z9	50-60	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243419	6908306	483087	1476	NAD83 Z9	30-40	B/C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243420	6908289	483133	1486	NAD83 Z9	40-50	C	light brown
27-Jul-12	SUM	Clayton Jones	Greg	1243421	6908258	483202	1488	NAD83 Z9	40-50	C	light brown
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243422	6908159	482648	1440	NAD83 Z9	30-40	C	yellowish orange
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243423	6908145	482695	1451	NAD83 Z9	30-40	C	yellowish orange
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243424	6908127	482740	1459	NAD83 Z9	40-50	C	light brown
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243425	6908106	482784	1466	NAD83 Z9	40-50	C	light brown
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243426	6908088	482837	1470	NAD83 Z9	40-50	C	light brown
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243427	6908067	482878	1480	NAD83 Z9	40-50	C	light brown
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243428	6908032	482971	1503	NAD83 Z9	40-50	C	light brown
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243429	6908015	483013	1514	NAD83 Z9	30-40	C	light brown
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243430	6907991	483075	1520	NAD83 Z9	40-50	C	light brown
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243431	6907971	483105	1530	NAD83 Z9	40-50	C	light brown
29-Jul-12	SUM	Clayton Jones	Greg Galloway	1243432	6907675	482915	1547	NAD83 Z9	20-30	C	light brown
29-Jul-12	SUM	Clayton Jones	Greg Galloway	1243433	6907727	482864	1527	NAD83 Z9	30-40	B/C	light brown
29-Jul-12	SUM	Clayton Jones	Greg Galloway	1243434	6907786	482801	1500	NAD83 Z9	30-40	C	light brown
29-Jul-12	SUM	Clayton Jones	Greg Galloway	1243435	6907852	482754	1477	NAD83 Z9	40-50	C	light brown
29-Jul-12	SUM	Clayton Jones	Greg Galloway	1243436	6907888	482687	1455	NAD83 Z9	40-50	C	light brown
29-Jul-12	SUM	Clayton Jones	Greg Galloway	1243437	6907935	482625	1439	NAD83 Z9	40-50	C	light brown
29-Jul-12	SUM	Clayton Jones	Greg Galloway	1243438	6907971	482564	1428	NAD83 Z9	40-50	C	light brown
29-Jul-12	SUM	Clayton Jones	Greg Galloway	1243439	6908021	482496	1415	NAD83 Z9	40-50	C	light brown
29-Jul-12	SUM	Clayton Jones	Greg Galloway	1243440	6908056	482424	1401	NAD83 Z9	40-50	C	light brown
29-Jul-12	SUM	Clayton Jones	Greg Galloway	1243441	6908088	482353	1392	NAD83 Z9	30-40	C	light brown

ID	Organics	Ang Rock	Gravel	Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position
1242351	0	30	0	30	40	0	weathered bedrock	dry	alpine	ridge top
1242352	0	30	0	30	40	0	weathered bedrock	moist	alpine	ridge top
1242353	0	20	0	0	50	30	weathered bedrock	moist	alpine	ridge top
1242354	0	30	30	0	40	0	weathered bedrock	dry	alpine	ridge top
1242355	0	0	0	0	60	40	weathered bedrock	moist	alpine	ridge top
1242356	0	20	30	20	30	0	weathered bedrock	dry	alpine	ridge top
1242357	0	20	0	50	30	0	weathered bedrock	dry	alpine	ridge top
1242358	0	30	20	0	50	0	weathered bedrock	dry	alpine	ridge top
1242359	0	60	0	20	20	0	talus	moist	alpine	mid slope
1242360	0	0	0	20	0	80	talus	saturated	alpine	mid slope
1242361	20	20	0	0	60	0	weathered bedrock	dry	alpine	mid slope
1242362	0	40	20	0	40	0	weathered bedrock	dry	alpine	ridge top
1242363	0	30	0	30	40	0	weathered bedrock	dry	alpine	ridge top
1242364	0	20	30	0	0	50	weathered bedrock	moist	alpine	ridge top
1243001	0	40	20	0	40	0	weathered bedrock	dry	alpine	ridge top
1243002	0	20	20	0	60	0	weathered bedrock	dry	alpine	ridge top
1243003	0	20	10	0	70	0	weathered bedrock	dry	alpine	ridge top
1243004	0	60	10	0	30	0	weathered bedrock	dry	alpine	ridge top
1243005	0	40	20	0	40	0	weathered bedrock	dry	alpine	ridge top
1243006	0	40	20	0	40	0	weathered bedrock	dry	alpine	ridge top
1243007	0	40	20	0	40	0	weathered bedrock	dry	alpine	ridge top
1243008	0	40	20	0	40	0	weathered bedrock	dry	alpine	ridge top
1243009	0	30	30	0	40	0	weathered bedrock	dry	alpine	mid slope
1243010	0	30	20	0	50	0	weathered bedrock	dry	alpine	ridge top
1243011	0	50	20	0	30	0	weathered bedrock	dry	alpine	mid slope
1243012	0	50	20	0	30	0	weathered bedrock	dry	alpine	mid slope
1243013	0	50	20	0	30	0	weathered bedrock	dry	alpine	mid slope
1243014	0	40	20	0	40	0	weathered bedrock	dry	alpine	mid slope
1243015	0	40	30	0	30	0	weathered bedrock	dry	alpine	mid slope
1243016	0	30	20	0	50	0	weathered bedrock	dry	alpine	mid slope
1243017	0	30	30	0	40	0	weathered bedrock	dry	alpine	mid slope
1243018	0	30	20	0	50	0	weathered bedrock	moist	alpine	mid slope

[illegible]

1243054	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243055	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243056	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243057	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243058	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243059	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243060	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243061	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243062	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243063	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243064	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243065	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243066	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243067	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243068	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243069	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243070	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243071	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243072	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243073	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243075	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243076	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243077	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243078	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243079	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243080	0	20	10	0	70	0	weathered bedrock	dry	alpine	ridge top
1243081	0	30	20	0	50	0	weathered bedrock	dry	alpine	ridge top
1243082	0	40	20	0	40	0	weathered bedrock	dry	alpine	ridge top
1243083	0	20	20	0	60	0	weathered bedrock	dry	alpine	mid slope
1243084	0	20	20	0	0	60	weathered bedrock	moist	alpine	mid slope
1243085	10	80	0	10	0	0	talus	moist	alpine	mid slope
1243086	10	70	0	20	0	0	talus	moist	alpine	mid slope
1243087	0	30	30	0	40	0	weathered bedrock	dry	alpine	bench
1243088	0	30	40	0	0	30	weathered bedrock	moist	alpine	mid slope

1243089	20	20	0	0	0	60	weathered bedrock	moist	alpine	valley bottom
1243090	20	20	0	0	0	60	weathered bedrock	moist	alpine	valley bottom
1243091	20	30	10	0	40	0	weathered bedrock	dry	alpine	valley bottom
1243092	20	30	0	0	50	0	talus	moist	alpine	mid slope
1243093	20	50	0	0	30	0	weathered bedrock	dry	alpine	mid slope
1243094	20	60	0	0	20	0	talus	dry	alpine	mid slope
1243095	0	60	10	0	30	0	weathered bedrock	dry	alpine	mid slope
1243096	0	70	0	0	30	0	talus	dry	alpine	mid slope
1243097	30	40	0	0	30	0	weathered bedrock	dry	alpine	ridge top
1243098	20	30	20	0	30	0	weathered bedrock	dry	alpine	ridge top
1243099	20	50	0	0	30	0	weathered bedrock	dry	alpine	ridge top
1243100	10	60	0	0	30	0	weathered bedrock	dry	alpine	ridge top
1243101	0	60	10	0	30	0	weathered bedrock	dry	alpine	ridge top
1243102	0	70	20	0	10	0	weathered bedrock	dry	alpine	ridge top
1243103	0	70	20	0	10	0	weathered bedrock	dry	alpine	ridge top
1243104	0	60	20	0	20	0	weathered bedrock	dry	alpine	ridge top
1243105	0	50	20	0	30	0	weathered bedrock	dry	alpine	ridge top
1243106	0	70	20	0	10	0	weathered bedrock	dry	alpine	ridge top
1243107	0	30	40	0	30	0	weathered bedrock	dry	alpine	ridge top
1243108	0	50	30	0	20	0	weathered bedrock	dry	alpine	ridge top
1243109	0	40	20	0	40	0	weathered bedrock	dry	alpine	ridge top
1243110	0	70	20	0	10	0	weathered bedrock	dry	alpine	ridge top
1243111	0	70	20	0	10	0	weathered bedrock	dry	alpine	ridge top
1243112	0	70	20	0	10	0	weathered bedrock	dry	alpine	ridge top
1243113	0	70	20	0	10	0	weathered bedrock	dry	alpine	ridge top
1243114	0	70	20	0	10	0	weathered bedrock	dry	alpine	ridge top
1243115	0	70	20	0	10	0	weathered bedrock	dry	alpine	ridge top
1243116	0	70	20	0	10	0	weathered bedrock	dry	alpine	ridge top
1243117	0	40	20	0	40	0	weathered bedrock	dry	alpine	ridge top
1243118	0	30	20	20	30	0	weathered bedrock	dry	alpine	ridge top
1243119	0	30	20	0	50	0	weathered bedrock	dry	alpine	ridge top
1243120	0	30	20	0	50	0	weathered bedrock	dry	alpine	ridge top
1243121	0	30	40	0	30	0	weathered bedrock	dry	alpine	ridge top
1243122	0	60	20	0	20	0	talus	dry	alpine	mid slope
1243123	0	20	10	0	0	70	talus	moist	alpine	mid slope

[illegible]

1243209	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243210	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243211	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243212	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243214	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243215	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243216	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243301	N/A	15	N/A	N/A	N/A	N/A	N/A	N/A	alpine	ridge top
1243302	N/A	15	N/A	N/A	N/A	N/A	N/A	N/A	alpine	ridge top
1243303	N/A	20	N/A	N/A	N/A	N/A	N/A	N/A	alpine	ridge top
1243304	N/A	20	N/A	N/A	N/A	N/A	N/A	N/A	alpine	ridge top
1243305	N/A	25	N/A	N/A	N/A	N/A	N/A	N/A	alpine	N/A
1243306	N/A	25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243307	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243308	5	5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243309	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243310	N/A	10	N/A	N/A	N/A	N/A	N/A	N/A	alpine	N/A
1243311	N/A	20	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1243312	N/A	20	N/A	N/A	N/A	N/A	N/A	N/A	buck brush	N/A
1243313	N/A	20	N/A	N/A	N/A	N/A	N/A	N/A	buck brush	N/A
1243314	N/A	15	N/A	N/A	N/A	N/A	N/A	N/A	buck brush	N/A
1243315	N/A		N/A	N/A	N/A	N/A	N/A	N/A	alpine	N/A
1243401	0	30	0	50	20	0	weathered bedrock	dry	buck brush	bench
1243402	0	30	0	50	20	0	weathered bedrock	dry	buck brush	bench
1243403	0	50	0	50	0	0	weathered bedrock	dry	buck brush	bench
1243404	0	10	0	30	30	30	weathered bedrock	dry	buck brush	bench
1243405	0	10	0	20	50	20	weathered bedrock	moist	evergreen forest	mid slope
1243406	0	20	0	30	50	0	weathered bedrock	moist	evergreen forest	mid slope
1243407	0	10	0	40	50	0	weathered bedrock	moist	evergreen forest	mid slope
1243408	0	20	0	20	40	20	weathered bedrock	dry	evergreen forest	mid slope
1243409	0	30	0	40	30	0	weathered bedrock	moist	evergreen forest	mid slope
1243410	0	20	0	20	30	30	weathered bedrock	moist	evergreen forest	mid slope
1243411	20	20	0	0	30	30	weathered bedrock	moist	evergreen forest	mid slope
1243412	0	20	0	30	30	20	weathered bedrock	moist	evergreen forest	mid slope
1243413	10	20	0	10	30	30	weathered bedrock	moist	buck brush	mid slope

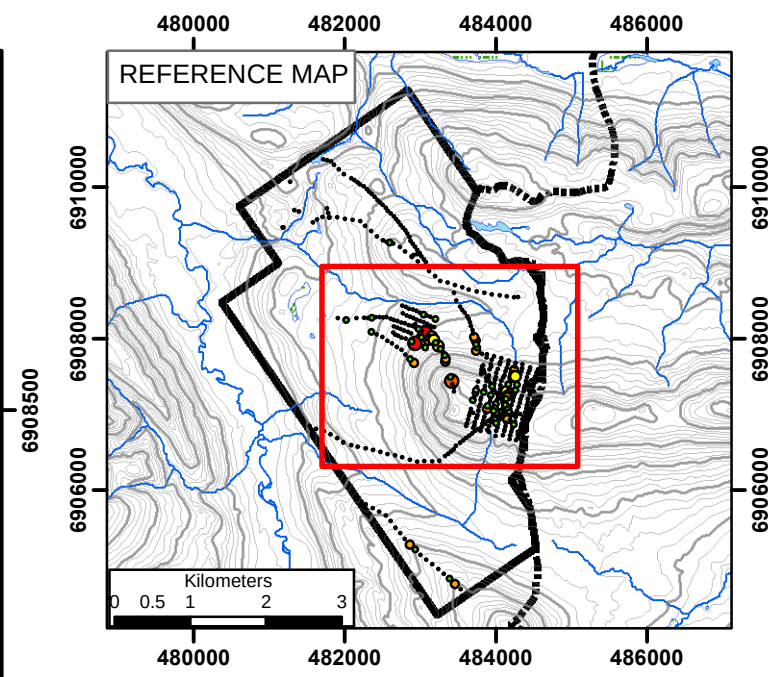
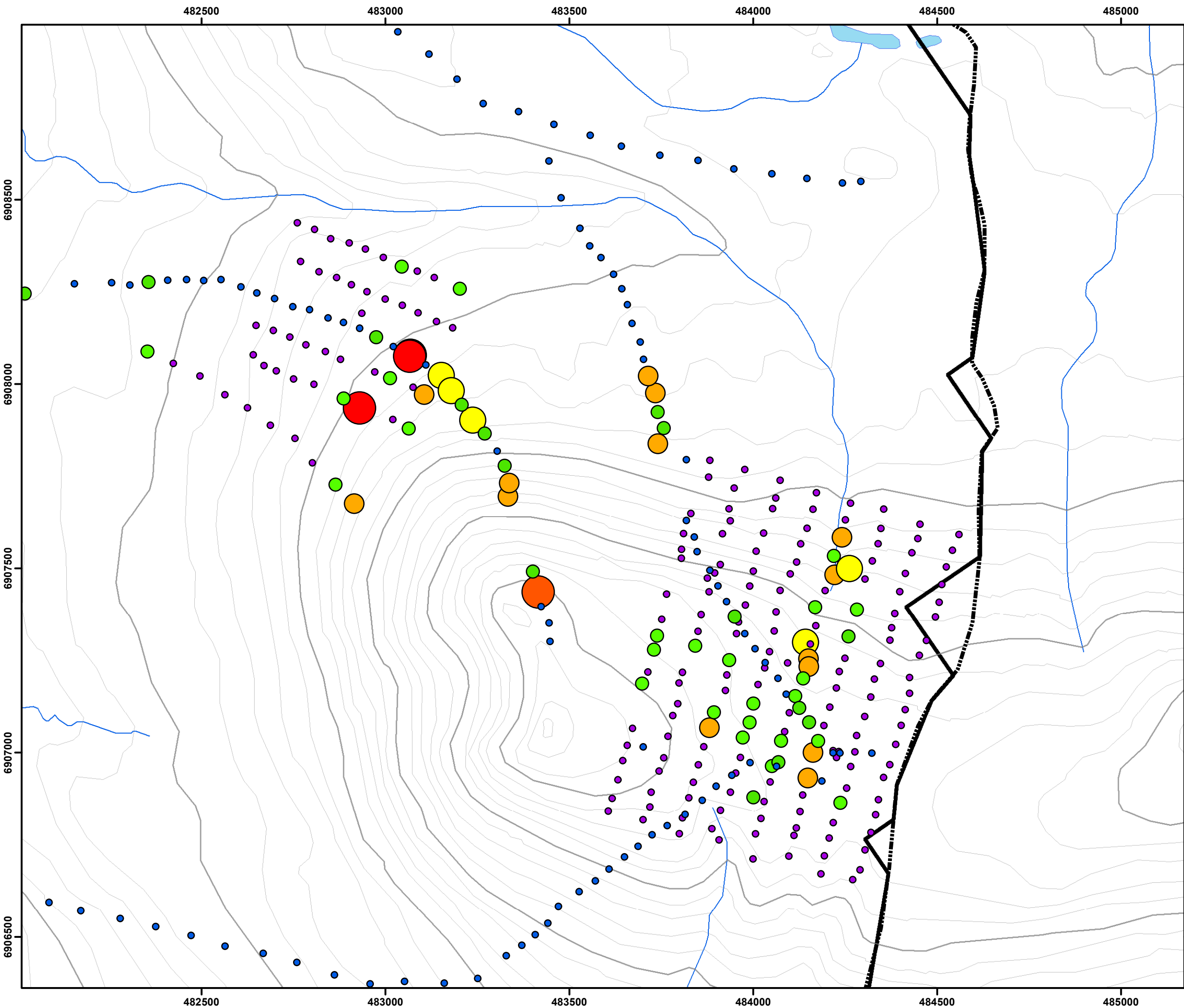
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1243415	20	10	0	10	30	30	weathered bedrock	moist	evergreen forest	mid slope
1243416	0	30	0	10	40	20	weathered bedrock	dry	evergreen forest	mid slope
1243417	10	20	0	0	50	20	weathered bedrock	moist	evergreen forest	mid slope
1243418	10	10	0	0	50	30	weathered bedrock	moist	evergreen forest	mid slope
1243419	10	20	0	20	40	0	weathered bedrock	moist	evergreen forest	mid slope
1243420	0	20	0	20	40	20	weathered bedrock	dry	evergreen forest	mid slope
1243421	0	10	0	30	40	20	weathered bedrock	dry	evergreen forest	mid slope
1243422	0	20	0	30	50	0	weathered bedrock	moist	evergreen forest	mid slope
1243423	0	20	0	50	30	0	weathered bedrock	dry	evergreen forest	mid slope
1243424	0	10	0	10	50	30	weathered bedrock	moist	evergreen forest	mid slope
1243425	0	20	0	10	40	30	weathered bedrock	moist	evergreen forest	mid slope
1243426	0	10	0	20	30	40	weathered bedrock	moist	evergreen forest	mid slope
1243427	0	30	0	40	30	0	weathered bedrock	dry	evergreen forest	mid slope
1243428	0	40	0	50	10	0	weathered bedrock	dry	evergreen forest	mid slope
1243429	0	10	0	20	40	30	weathered bedrock	moist	evergreen forest	mid slope
1243430	0	20	0	10	40	30	weathered bedrock	moist	evergreen forest	mid slope
1243431	0	10	0	20	30	40	weathered bedrock	moist	evergreen forest	mid slope
1243432	0	20	0	50	30	0	weathered bedrock	dry	alpine	mid slope
1243433	20	30	0	0	30	20	weathered bedrock	moist	buck brush	mid slope
1243434	20	20	0	0	30	30	weathered bedrock	moist	evergreen forest	mid slope
1243435	10	30	0	0	30	30	weathered bedrock	moist	evergreen forest	mid slope
1243436	0	20	0	10	40	30	weathered bedrock	moist	evergreen forest	mid slope
1243437	0	10	0	20	30	40	weathered bedrock	moist	evergreen forest	mid slope
1243438	0	20	0	50	30	0	weathered bedrock	moist	evergreen forest	mid slope
1243439	10	20	0	0	40	30	weathered bedrock	moist	evergreen forest	mid slope
1243440	0	20	0	30	50	0	weathered bedrock	moist	evergreen forest	mid slope
1243441	10	20	0	30	30	10	weathered bedrock	moist	evergreen forest	mid slope

Silt Sample Data

Date	Property	Project Geologist	Sampler	ID	Datum Zone	Northing	Easting	Elevation
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243446	NAD83 Z9	6908104	482767	1467
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243447	NAD83 Z9	6908021	483466	1524
28-Jul-12	SUM	Clayton Jones	Greg Galloway	1243448	NAD83 Z9	6908288	483751	1507
28-Jul-12	SUM	Clayton Jones	Clayton Jones	1243213	NAD83 Z9	6908372	483673	1482

APPENDIX III

Sample Geochemical Maps (As, Sb, Hg, and Tl)



Legend

SOIL

TI (ppm)

- 0.050 - 0.10
- 0.11 - 0.20
- 0.21 - 0.40
- 0.41 - 0.60
- 0.61 - 1.10

Summit Property Boundary

Yukon/NWT Boarder

SUMMIT PROPERTY

GOLDSTRIKE RESOURCES

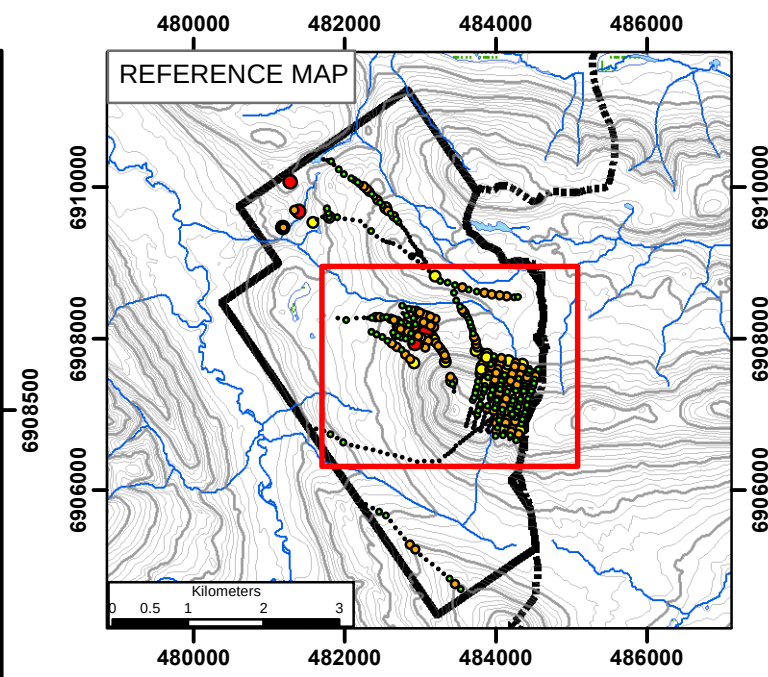
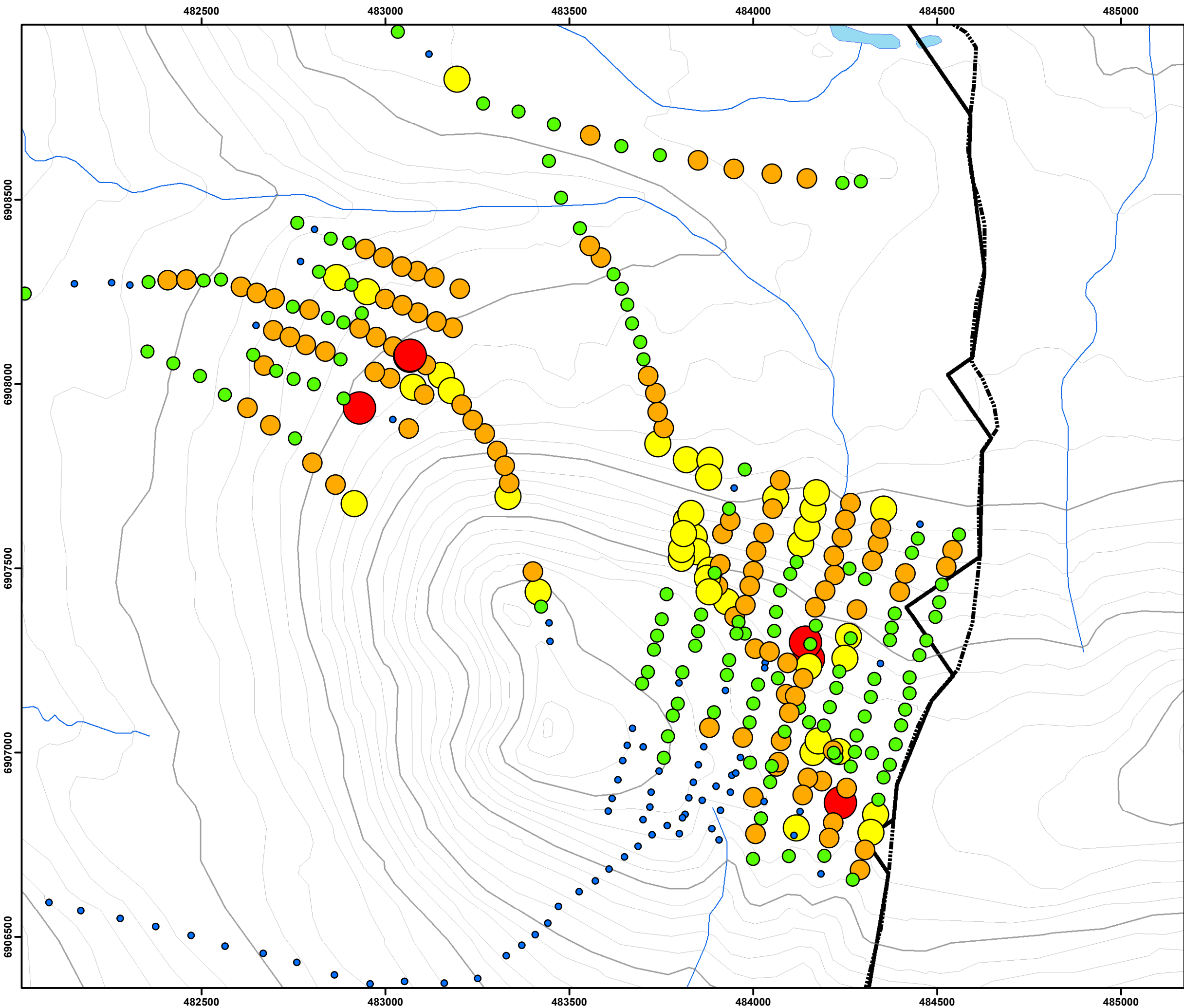
SOIL GEOCHEMISTRY (TI)

1:10,000

0 50 100 200 300 400 Meters

COORD SYSTEM: UTM NAD83 ZONE 9 DATE: SEPTEMBER 12, 2012

MAP SHEET: 105I06 DRAWN: CLAYTON JONES



Legend

SOIL

Sb (ppm)

- 0.050 - 1.30
- 1.31 - 2.90
- 2.91 - 4.90
- 4.91 - 8.50
- 8.51 - 18.60

Summit Property Boundary

Yukon/NWT Boarder

SUMMIT PROPERTY

GOLDSTRIKE RESOURCES

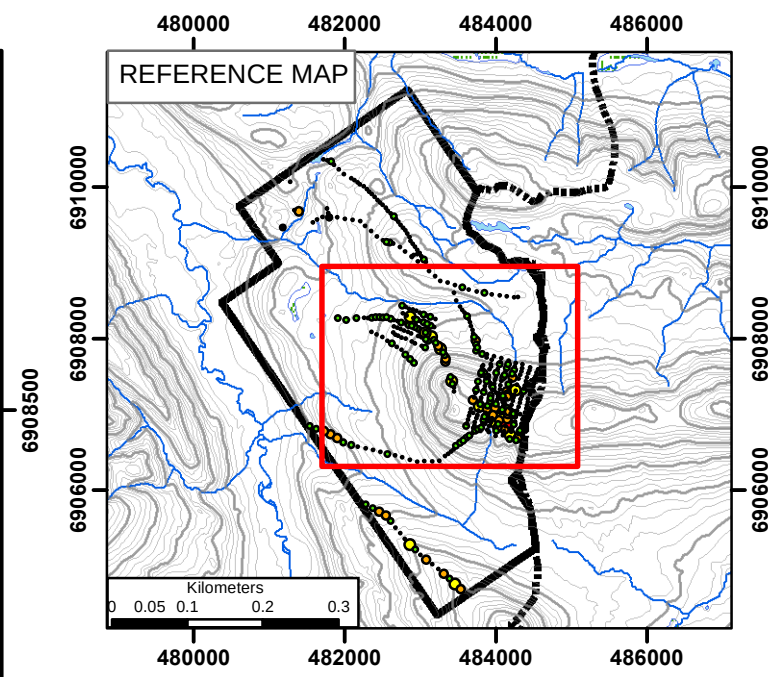
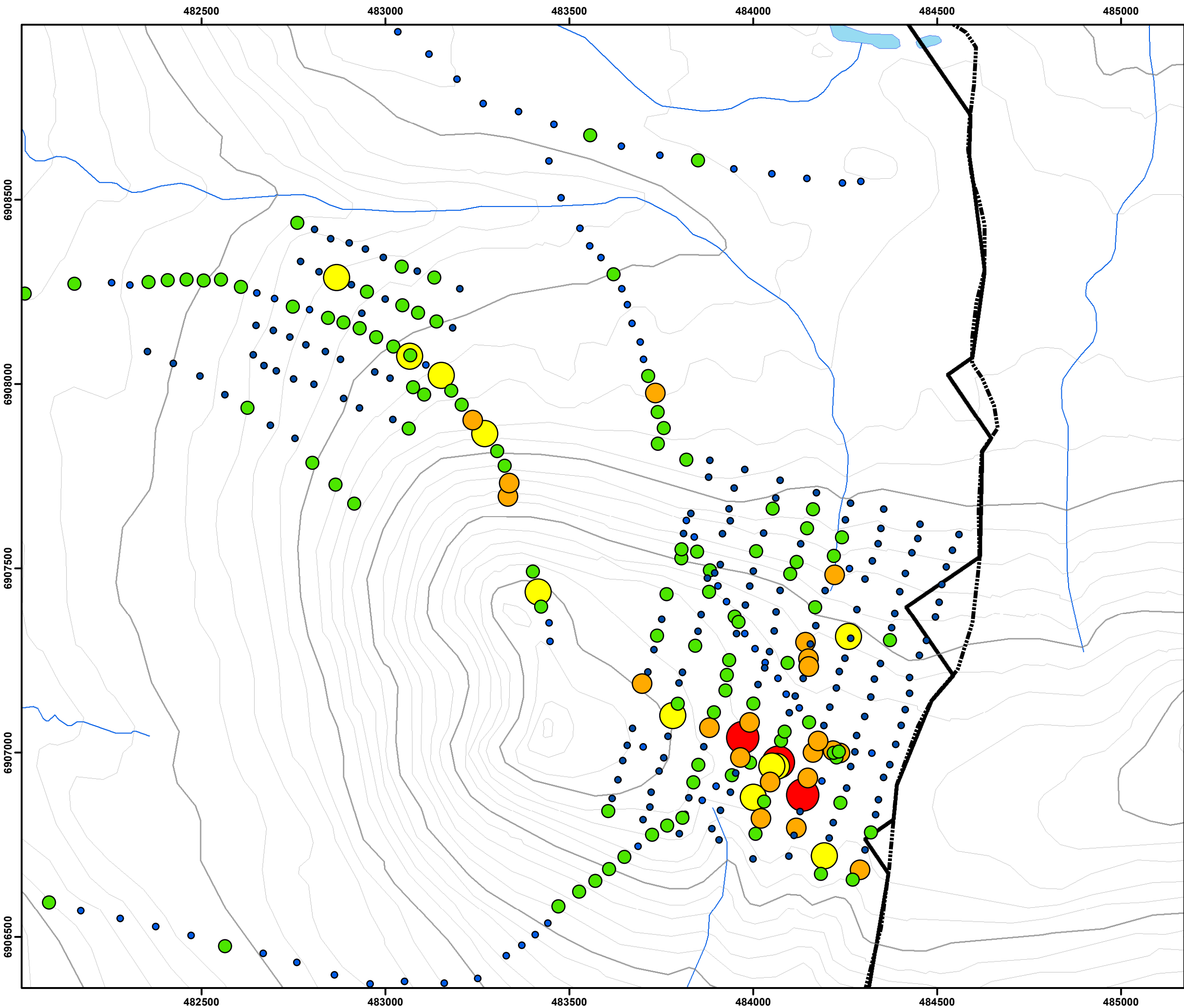
SOIL GEOCHEMISTRY (Sb)

1:10,000

0 50 100 200 300 400 Meters

COORD SYSTEM: UTM NAD83 ZONE 9 DATE: SEPTEMBER 12, 2012

MAP SHEET: 105I06 DRAWN: CLAYTON JONES



Legend

SOIL

Hg (ppm)

- 0.005 - 0.030
- 0.031 - 0.080
- 0.081 - 0.18
- 0.181 - 0.320
- 0.321 - 0.690

Summit Property Boundary

Yukon/NWT Boarder

SUMMIT PROPERTY
GOLDSTRIKE RESOURCES

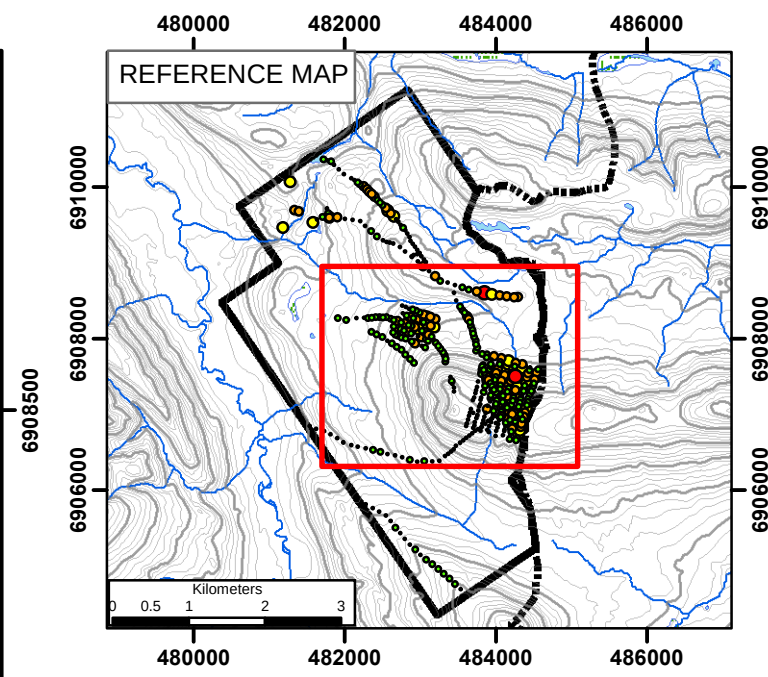
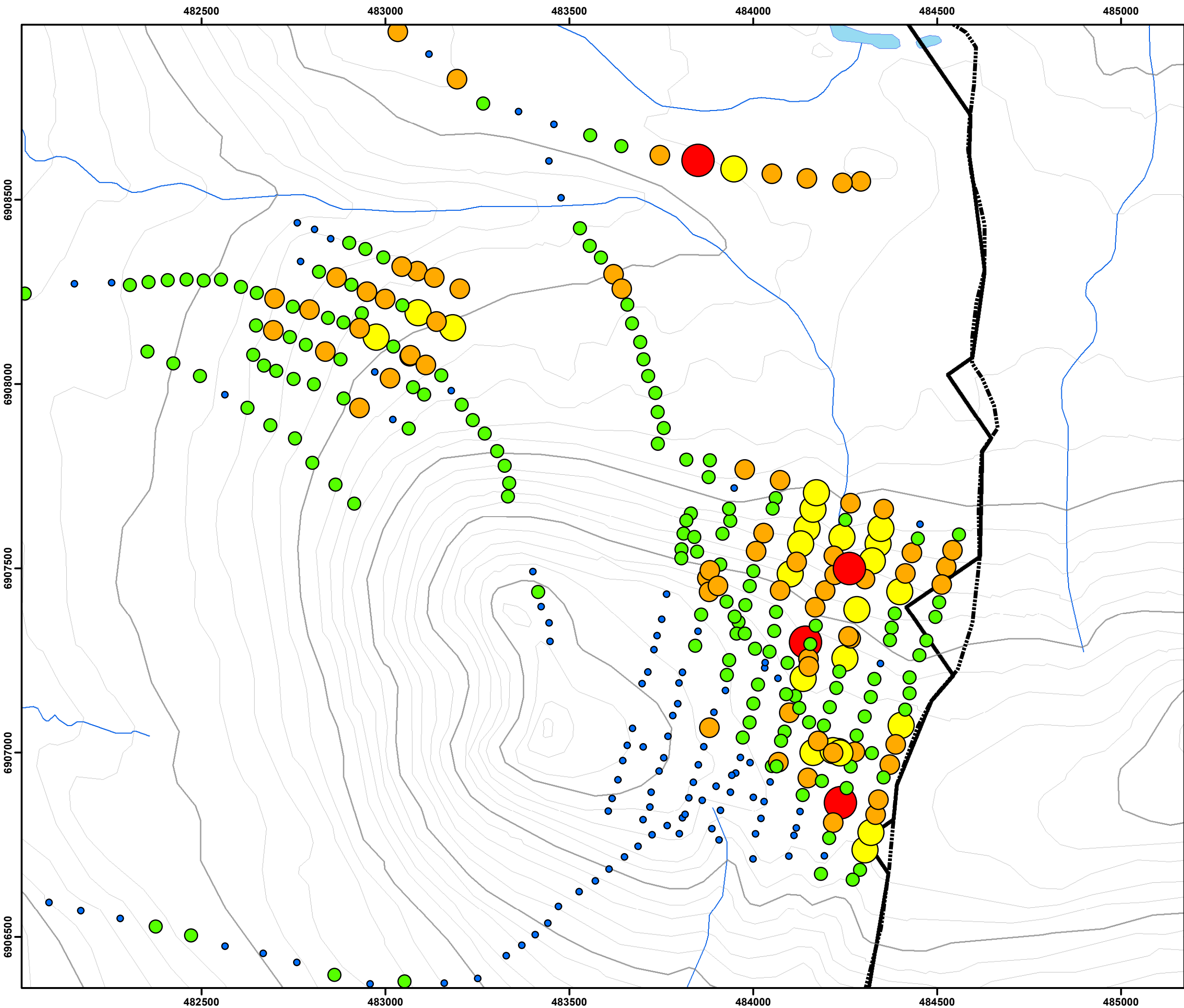
SOIL GEOCHEMISTRY (Hg)

1:10,000

0 50 100 200 300 400 Meters

COORD SYSTEM: UTM NAD83 ZONE 9 DATE: SEPTEMBER 12, 2012

MAP SHEET: 105I06 DRAWN: CLAYTON JONES



Legend

SOIL

As (ppm)

- 0.25 - 27.50
- 27.51 - 66.00
- 66.01 - 144.80
- 144.81 - 414.00
- 414.01 - 1229.00

Summit Property Boundary

Yukon/NWT Boarder

SUMMIT PROPERTY

GOLDSTRIKE RESOURCES

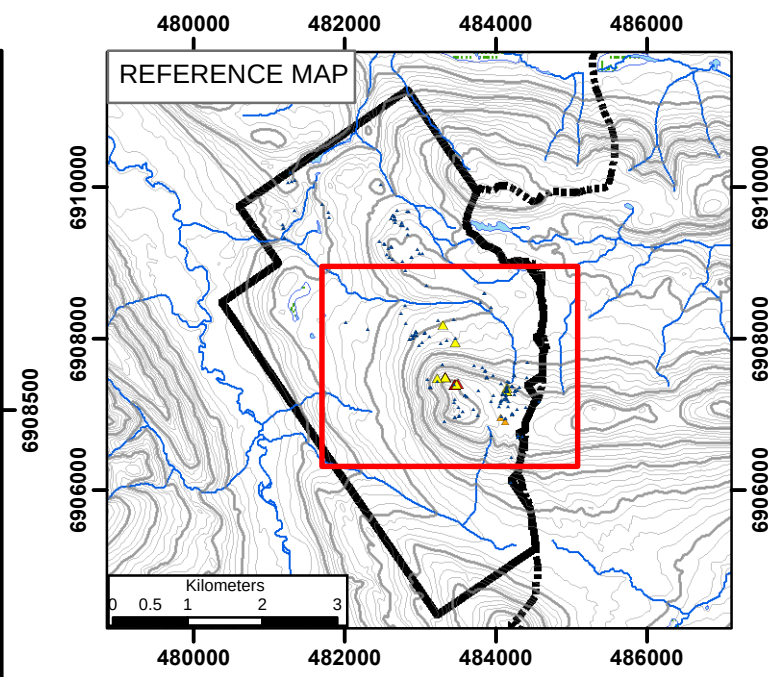
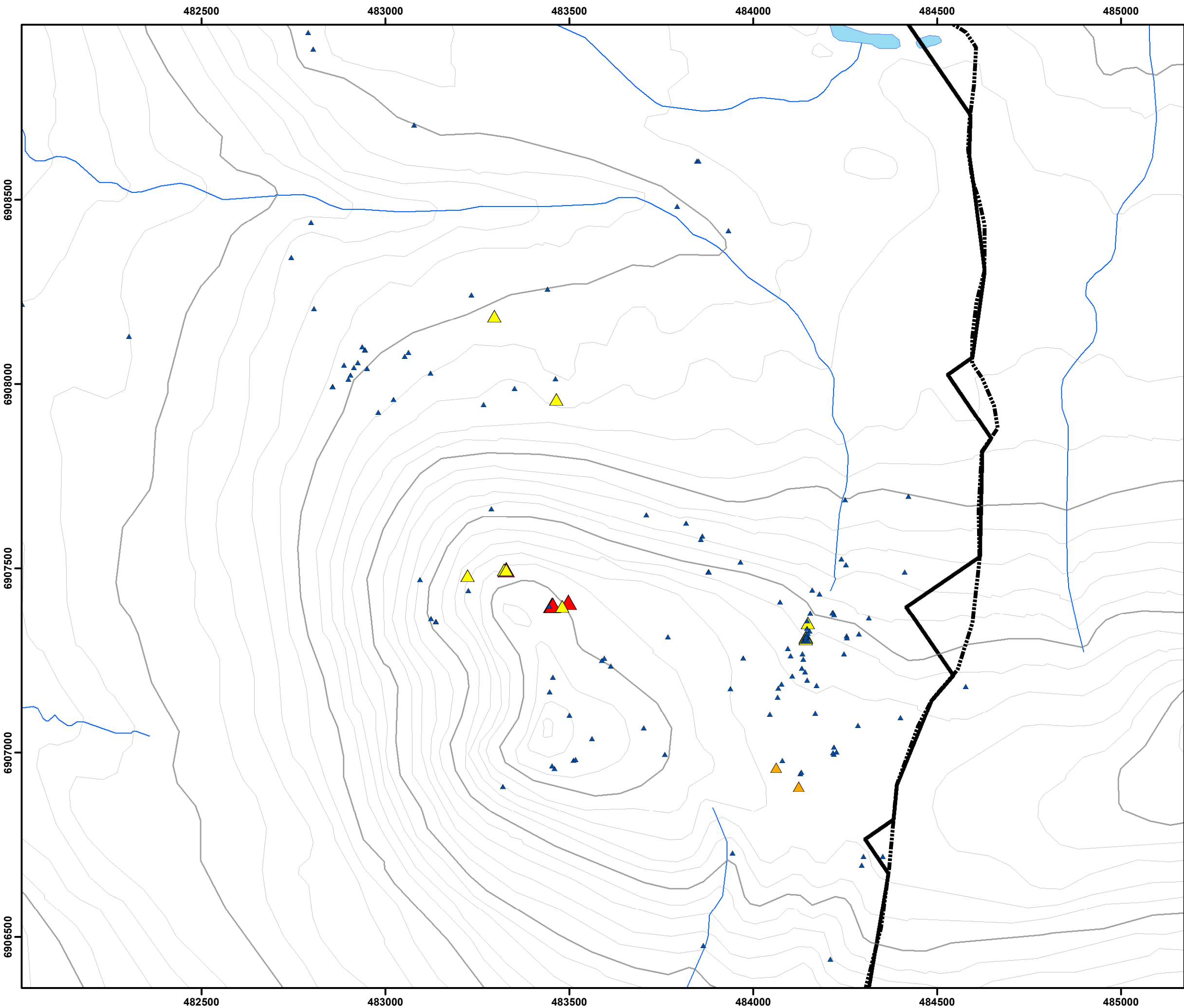
SOIL GEOCHEMISTRY (As)

1:10,000

0 50 100 200 300 400 Meters

COORD SYSTEM: UTM NAD83 ZONE 9 DATE: SEPTEMBER 12, 2012

MAP SHEET: 105I06 DRAWN: CLAYTON JONES



Legend

ROCK

Tl (ppm)

- 0.000 - 0.10
- 0.11 - 0.20
- 0.21 - 0.30
- 0.31 - 1.00
- 1.01 - 3.70

Summit Property Boundary

Yukon/NWT Boarder

SUMMIT PROPERTY
GOLDSTRIKE RESOURCES

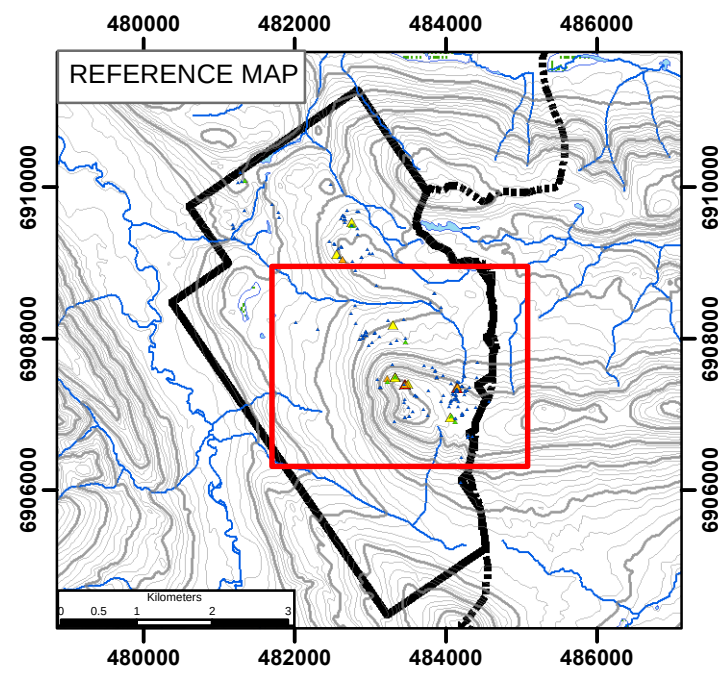
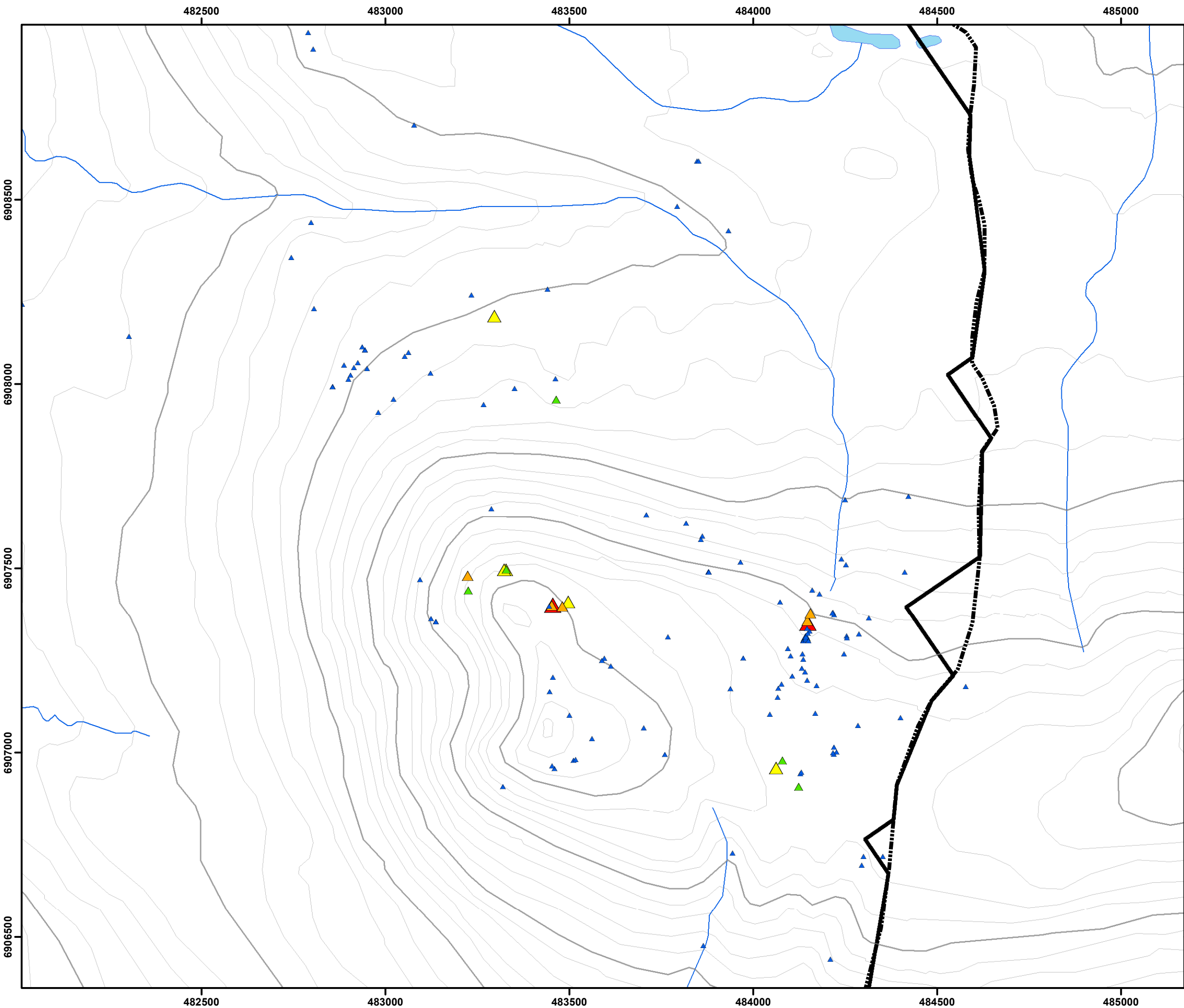
ROCK GEOCHEMISTRY (TI)

1:10,000

0 50 100 200 300 400 Meters

COORD SYSTEM: UTM NAD83 ZONE 9 DATE: SEPTEMBER 12, 2012

MAP SHEET: 105I06 DRAWN: CLAYTON JONES



Legend

ROCK

Sb (ppm)

- 0.000 - 1.430
- 1.431 - 5.150
- 5.151 - 10.100
- 10.101 - 33.800
- 33.801 - 83.200

Summit Property Boundary

Yukon/NWT Boarder

SUMMIT PROPERTY

GOLDSTRIKE RESOURCES

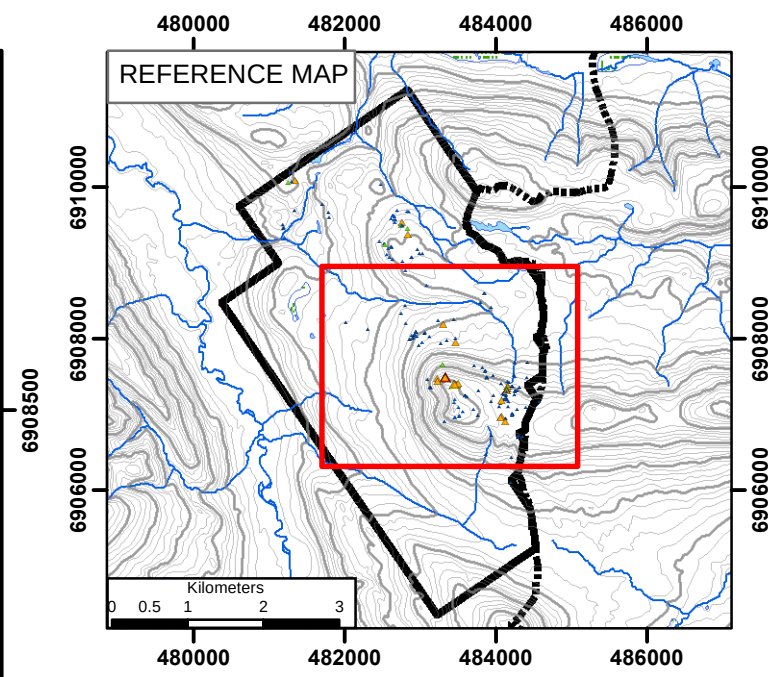
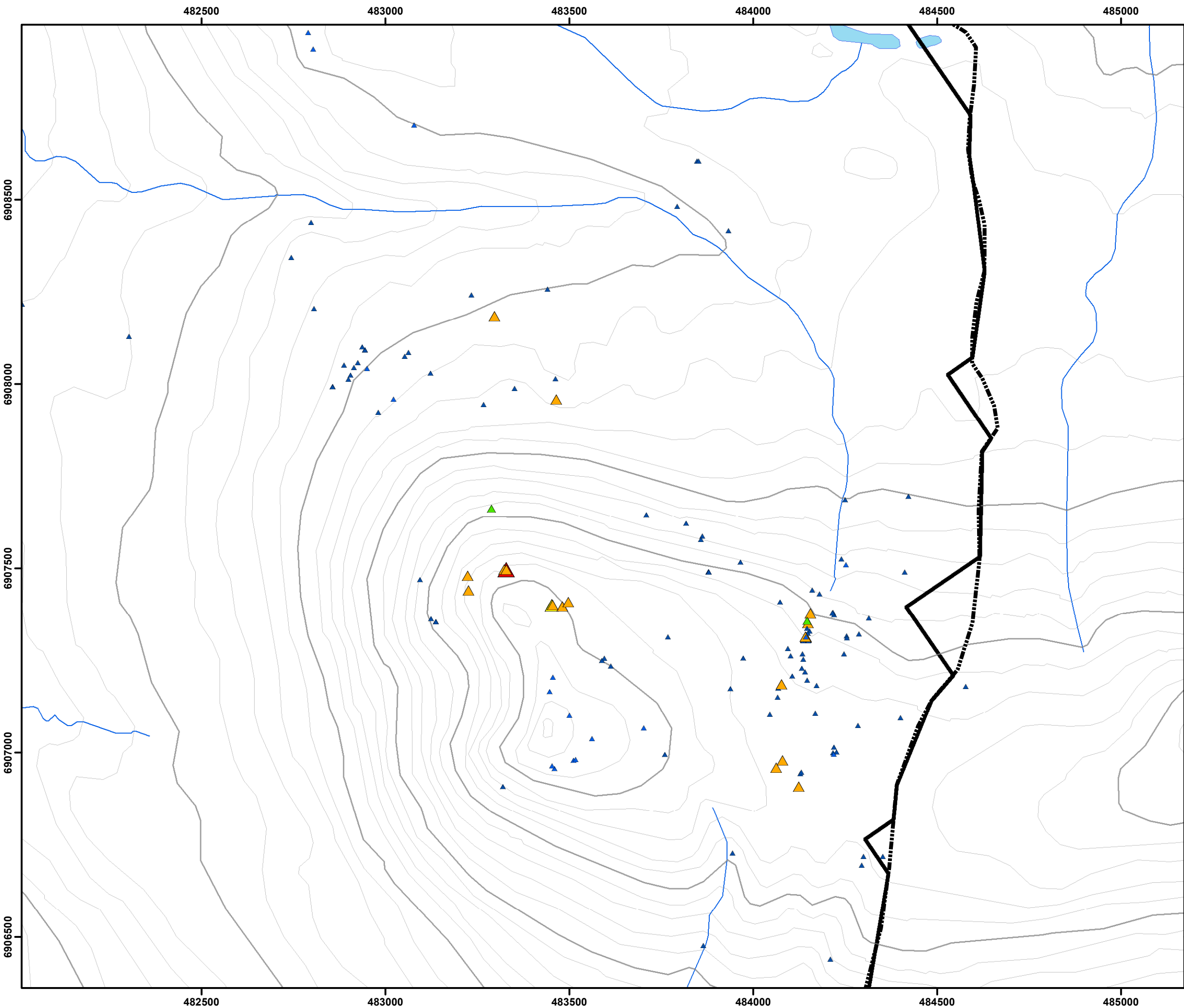
ROCK GEOCHEMISTRY (Sb)

1:10,000

0 50 100 200 300 400 Meters

COORD SYSTEM: UTM NAD83 ZONE 9 DATE: SEPTEMBER 12, 2012

MAP SHEET: 105I06 DRAWN: CLAYTON JONES



Legend

ROCK

Hg (ppm)

- 0.005 - 0.02
- 0.021 - 0.050
- 0.051 - 2.00
- 2.01 - 4.00
- 4.01 - 6.40

Summit Property Boundary

Yukon/NWT Boarder

SUMMIT PROPERTY
GOLDSTRIKE RESOURCES

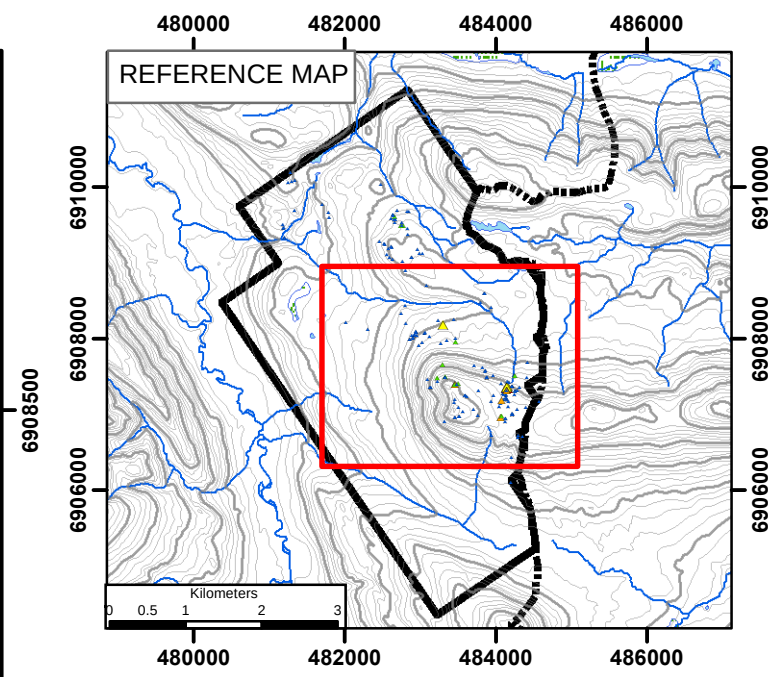
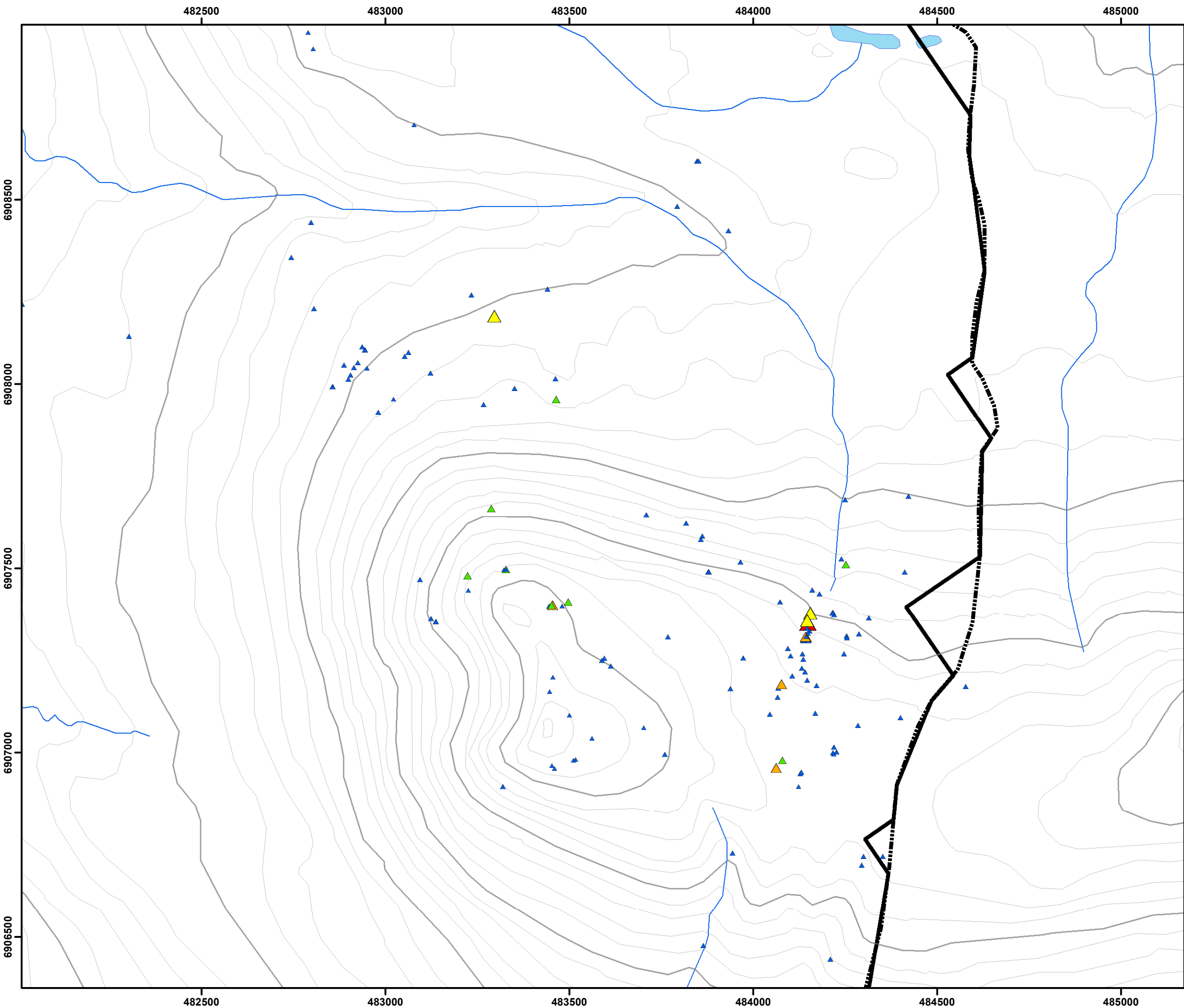
ROCK GEOCHEMISTRY (Hg)

1:10,000

0 50 100 200 300 400 Meters

COORD SYSTEM: UTM NAD83 ZONE 9 DATE: SEPTEMBER 12, 2012

MAP SHEET: 105I06 DRAWN: CLAYTON JONES



Legend

ROCK

As (ppm)

- 0.00 - 41.60
- 41.61 - 620.00
- 620.01 - 962.00
- 962.01 - 1540.00
- 1540.01 - 4480.00

Summit Property Boundary

Yukon/NWT Boarder

SUMMIT PROPERTY

GOLDSTRIKE RESOURCES

ROCK GEOCHEMISTRY (As)

1:10,000

0 50 100 200 300 400 Meters

COORD SYSTEM: UTM NAD83 ZONE 9 DATE: SEPTEMBER 12, 2012

MAP SHEET: 105I06 DRAWN: CLAYTON JONES

APPENDIX IV

Certificates of Analysis



Certificate of Analysis

AGAT WORK ORDER: 12Y628011

PROJECT NO: SUM_ROCK_1_AUG1_2012

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
<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: Aug 07, 2012

DATE RECEIVED: Aug 06, 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)														
E5241161 (3588010)	0.37	0.66	620	5.34	<5	47	0.19	0.42	0.02	0.08	56.0	5.0	21.1	1.90
E5241162 (3588011)	0.11	0.91	517	0.12	<5	64	0.26	0.29	0.03	0.09	88.4	11.9	13.8	1.55
E5241164 (3588013)	0.11	0.48	962	0.70	<5	34	0.14	0.15	0.02	0.08	38.0	3.9	24.3	1.43
E5241169 (3588018)	1.12	0.09	4480	2.63	<5	21	<0.05	0.73	<0.01	0.02	3.27	0.5	44.0	0.36
E5241170 (3588019)	0.37	0.13	1370	0.75	<5	12	<0.05	0.23	0.01	0.02	8.45	0.3	39.2	0.33
E5241171 (3588020)	0.29	0.13	1540	0.74	<5	14	<0.05	0.17	0.01	0.03	6.88	0.3	39.3	0.25
E5241319 (3588067)	0.05	0.26	41.6	0.30	<5	19	0.07	0.04	0.02	<0.01	14.3	0.5	48.9	0.42
E5241461 (3588111)	0.19	0.73	31.0	2.03	<5	47	0.28	0.13	0.15	0.09	45.8	4.6	26.6	0.92
E5241473 (3588123)	0.62	0.17	1250	1.13	<5	39	<0.05	0.06	0.11	<0.01	3.47	0.9	64.4	0.44
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)														
E5241161 (3588010)	18.4	5.74	2.33	0.20	0.12	0.06	0.024	0.20	29.0	5.9	0.03	147	1.29	0.02
E5241162 (3588011)	46.5	8.64	2.54	0.25	0.13	0.04	0.039	0.27	45.7	12.3	0.04	343	0.28	0.03
E5241164 (3588013)	18.7	4.81	1.64	0.15	0.07	0.06	0.017	0.14	19.6	9.0	0.02	158	0.59	0.01
E5241169 (3588018)	220	1.07	0.56	0.12	0.03	0.11	0.072	0.03	1.7	7.7	<0.01	30	1.50	<0.01
E5241170 (3588019)	4.4	0.67	0.63	0.09	0.05	0.05	0.039	0.05	4.3	11.4	<0.01	16	1.80	<0.01
E5241171 (3588020)	23.6	0.56	0.67	0.11	0.06	0.06	0.031	0.05	3.6	9.7	<0.01	20	1.83	<0.01
E5241319 (3588067)	<0.1	0.45	0.93	0.11	0.05	0.04	<0.005	0.09	7.1	11.4	<0.01	46	1.91	0.01
E5241461 (3588111)	10.9	3.18	2.34	0.16	0.12	0.02	0.027	0.16	19.9	4.8	0.05	1190	0.44	0.06
E5241473 (3588123)	<0.1	0.74	0.62	0.09	0.04	0.16	<0.005	0.07	1.3	5.8	<0.01	35	2.59	<0.01

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 12Y628011

PROJECT NO: SUM_ROCK_1_AUG1_2012

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
<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: Aug 07, 2012

DATE RECEIVED: Aug 06, 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)														
E5241161 (3588010)	0.25	17.3	204	15.2	9.2	<0.001	0.024	5.15	1.6	0.3	<0.2	10.0	0.02	0.10
E5241162 (3588011)	0.31	40.6	402	11.6	10.9	<0.001	0.029	3.65	2.7	0.3	<0.2	8.2	0.02	0.03
E5241164 (3588013)	0.17	14.7	197	9.5	7.2	<0.001	0.020	4.25	1.3	<0.2	<0.2	7.7	<0.01	0.03
E5241169 (3588018)	0.06	2.2	105	342	1.7	<0.001	0.378	83.2	4.8	0.2	0.2	5.6	<0.01	0.07
E5241170 (3588019)	0.11	1.6	73	31.5	3.0	<0.001	0.220	10.1	1.6	<0.2	0.2	2.8	<0.01	0.03
E5241171 (3588020)	0.06	1.4	67	79.5	2.6	<0.001	0.053	8.47	1.3	<0.2	<0.2	5.3	<0.01	0.05
E5241319 (3588067)	0.14	2.0	30	6.2	5.4	<0.001	0.007	3.69	0.4	<0.2	<0.2	5.7	<0.01	<0.01
E5241461 (3588111)	0.17	32.1	195	22.3	7.7	<0.001	0.014	1.43	2.7	0.2	0.2	10.4	0.01	<0.01
E5241473 (3588123)	0.41	3.7	19	6.2	3.7	<0.001	0.306	33.8	0.3	0.6	<0.2	8.7	<0.01	0.01
Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr					
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)														
E5241161 (3588010)	10.0	0.011	0.32	0.63	6.6	0.76	3.07	78.9	5.9					
E5241162 (3588011)	14.7	0.013	0.43	1.05	8.0	0.60	4.64	171	7.7					
E5241164 (3588013)	7.5	<0.005	0.33	0.51	4.9	0.49	2.94	66.6	4.0					
E5241169 (3588018)	2.9	<0.005	0.40	1.04	0.7	0.14	0.28	7.2	1.3					
E5241170 (3588019)	2.0	<0.005	0.06	0.09	0.9	0.21	0.40	3.1	2.5					
E5241171 (3588020)	2.1	<0.005	0.09	0.12	0.9	0.13	0.36	4.3	2.5					
E5241319 (3588067)	2.2	<0.005	0.07	0.12	2.0	0.19	0.67	2.4	1.9					
E5241461 (3588111)	9.9	0.007	0.34	0.81	6.6	0.39	6.67	84.0	5.9					
E5241473 (3588123)	1.3	<0.005	0.31	0.17	1.6	0.19	0.82	2.1	1.8					

Comments: RDL - Reported Detection Limit

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 12Y628011

PROJECT NO: SUM_ROCK_1_AUG1_2012

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
<http://www.agatlabs.com>

CLIENT NAME: GOLDSTRIKE RESOURCES LTD.

ATTENTION TO: LUCY ZHANG

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

DATE SAMPLED: Aug 07, 2012

DATE RECEIVED: Aug 06, 2012

DATE REPORTED: Sep 11, 2012

SAMPLE TYPE: Rock

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
RDL:	0.01	0.01
Sample ID (AGAT ID)		
E5241160 (3588009)	1.12	<0.01
E5241161 (3588010)	1.54	9.92
E5241162 (3588011)	1.41	2.70
E5241163 (3588012)	1.15	0.04
E5241164 (3588013)	0.86	1.78
E5241165 (3588014)	1.24	<0.01
E5241166 (3588015)	1.14	0.10
E5241167 (3588016)	1.02	0.05
E5241168 (3588017)	1.31	<0.01
E5241169 (3588018)	0.85	2.76
E5241170 (3588019)	1.27	0.97
E5241171 (3588020)	0.82	0.80
E5241172 (3588021)	0.56	0.01
E5241173 (3588022)	1.00	<0.01
E5241174 (3588023)	1.73	0.02
E5241175 (3588024)	0.99	<0.01
E5241176 (3588025)	1.46	<0.01
E5241177 (3588026)	1.34	<0.01
E5241178 (3588027)	1.28	<0.01
E5241179 (3588028)	2.28	0.06
E5241180 (3588029)	1.49	0.02
E5241181 (3588030)	1.68	0.02
E5241182 (3588031)	2.08	0.01
E5241183 (3588032)	1.16	0.02
E5241184 (3588033)	1.17	<0.01
E5241185 (3588034)	0.95	<0.01
E5241186 (3588035)	1.10	<0.01
E5241187 (3588036)	1.06	0.02
E5241188 (3588037)	1.17	0.02
E5241189 (3588038)	1.30	<0.01
E5241190 (3588039)	1.50	0.01

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ATTENTION TO: LUCY ZHANG

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

DATE SAMPLED: Aug 07, 2012

DATE RECEIVED: Aug 06, 2012

DATE REPORTED: Sep 11, 2012

SAMPLE TYPE: Rock

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
RDL:	0.01	0.01
Sample ID (AGAT ID)		
E5241191 (3588040)	1.12	<0.01
E5241192 (3588041)	1.19	<0.01
E5241193 (3588042)	1.66	0.01
E5241194 (3588043)	1.63	0.04
E5241195 (3588044)	1.46	0.06
E5241196 (3588045)	1.46	<0.01
E5241197 (3588046)	1.73	<0.01
E5241198 (3588047)	1.34	<0.01
E5241199 (3588048)	1.17	0.01
E5241200 (3588049)	0.45	0.08
E5241201 (3588050)	1.08	<0.01
E5241202 (3588051)	1.31	0.01
E5241203 (3588052)	1.45	<0.01
E5241204 (3588053)	1.05	<0.01
E5241205 (3588054)	1.59	<0.01
E5241206 (3588055)	1.94	<0.01
E5241207 (3588056)	1.84	<0.01
E5241208 (3588057)	2.30	<0.01
E5241310 (3588058)	1.07	0.16
E5241311 (3588059)	1.50	0.01
E5241312 (3588060)	1.01	<0.01
E5241313 (3588061)	1.39	<0.01
E5241314 (3588062)	1.49	<0.01
E5241315 (3588063)	1.01	<0.01
E5241316 (3588064)	1.32	<0.01
E5241317 (3588065)	1.26	<0.01
E5241318 (3588066)	0.44	0.03
E5241319 (3588067)	0.90	0.32
E5241320 (3588068)	1.38	0.04
E5241321 (3588069)	1.62	0.04
E5241322 (3588070)	2.68	0.03

Certified By:



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

DATE SAMPLED: Aug 07, 2012

DATE RECEIVED: Aug 06, 2012

DATE REPORTED: Sep 11, 2012

SAMPLE TYPE: Rock

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
RDL:	0.01	0.01
Sample ID (AGAT ID)		
E5241323 (3588071)	1.88	0.05
E5241324 (3588072)	2.07	0.05
E5241325 (3588073)	2.14	0.11
E5241326 (3588074)	1.69	0.16
E5241327 (3588075)	2.05	0.14
E5241328 (3588076)	2.09	0.06
E5241329 (3588077)	0.70	0.02
E5241330 (3588078)	1.00	<0.01
E5241331 (3588079)	1.28	0.18
E5241332 (3588080)	1.26	0.05
E5241333 (3588081)	1.52	0.05
E5241334 (3588082)	1.46	<0.01
E5241335 (3588083)	1.03	<0.01
E5241336 (3588084)	1.16	0.01
E5241337 (3588085)	0.77	0.01
E5241338 (3588086)	0.96	0.08
E5241339 (3588087)	1.28	0.04
E5241340 (3588088)	1.24	<0.01
E5241341 (3588089)	1.15	<0.01
E5241342 (3588090)	1.26	<0.01
E5241343 (3588091)	0.99	<0.01
E5241344 (3588092)	1.15	<0.01
E5241345 (3588093)	1.19	0.01
E5241346 (3588094)	1.00	<0.01
E5241347 (3588095)	0.80	<0.01
E5241348 (3588096)	1.30	<0.01
E5241349 (3588097)	1.04	<0.01
E5241350 (3588098)	1.16	<0.01
E5241351 (3588099)	0.56	<0.01
E5241352 (3588100)	0.81	<0.01
E5241353 (3588101)	0.68	<0.01

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 12Y628011

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CLIENT NAME: GOLDSTRIKE RESOURCES LTD.

ATTENTION TO: LUCY ZHANG

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

DATE SAMPLED: Aug 07, 2012

DATE RECEIVED: Aug 06, 2012

DATE REPORTED: Sep 11, 2012

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte: Unit: RDL:	Sample Login Weight kg 0.01	Au ppm 0.01
E5241354 (3588102)		0.84	<0.01
E5241355 (3588103)		0.96	<0.01
E5241356 (3588104)		1.48	0.07
E5241357 (3588105)		0.80	<0.01
E5241358 (3588106)		0.99	<0.01
E5241359 (3588107)		1.28	0.01
E5241360 (3588108)		1.10	<0.01
E5241361 (3588109)		2.65	<0.01
E5241460 (3588110)		0.45	<0.01
E5241461 (3588111)		1.21	8.40
E5241462 (3588112)		0.84	0.02
E5241463 (3588113)		0.78	0.02
E5241464 (3588114)		1.33	0.01
E5241465 (3588115)		0.66	<0.01
E5241466 (3588116)		1.35	0.02
E5241467 (3588117)		0.71	<0.01
E5241468 (3588118)		0.89	<0.01
E5241469 (3588119)		0.76	<0.01
E5241470 (3588120)		0.56	<0.01
E5241471 (3588121)		1.13	<0.01
E5241472 (3588122)		0.75	0.13
E5241473 (3588123)		0.61	1.40
E5241474 (3588124)		0.47	0.06
E5241475 (3588125)		0.56	0.01
E5241476 (3588126)		0.70	0.01
E5241477 (3588127)		0.86	<0.01
E5241478 (3588128)		0.58	<0.01
E5241479 (3588129)		0.89	<0.01
E5241480 (3588130)		0.88	<0.01
E5241481 (3588131)		0.83	<0.01
E5241482 (3588132)		0.69	<0.01

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 12Y628011

PROJECT NO: SUM_ROCK_1_AUG1_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: Aug 07, 2012

DATE RECEIVED: Aug 06, 2012

DATE REPORTED: Sep 11, 2012

SAMPLE TYPE: Rock

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
RDL:	0.01	0.01
Sample ID (AGAT ID)		
E5241483 (3588133)	0.77	<0.01
E5241484 (3588134)	0.82	0.02
E5241485 (3588135)	1.06	0.02
E5241486 (3588136)	0.42	<0.01
E5241487 (3588137)	1.08	0.04
E5241488 (3588138)	0.97	<0.01
E5241489 (3588139)	0.87	0.02
E5241490 (3588140)	0.77	<0.01
E5241491 (3588141)	1.07	<0.01
E5241492 (3588142)	0.70	<0.01
E5241493 (3588143)	0.58	<0.01
E5241494 (3588144)	0.81	0.02
E5241495 (3588145)	0.76	0.02
E5241496 (3588146)	0.71	<0.01
E5241497 (3588147)	0.90	0.03
E5241498 (3588148)	0.84	0.05

Comments: RDL - Reported Detection Limit

Certified By:



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: Lucy Zhang

Receiving Lab: Canada-Dawson City

Received: August 06, 2012

Report Date: August 14, 2012

Page: 1 of 9

CERTIFICATE OF ANALYSIS

DAW12000192.1

CLIENT JOB INFORMATION

Project: Summit
Shipment ID: SUM_SOIL_1_AUG1_2012
P.O. Number
Number of Samples: 235

SAMPLE DISPOSAL

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

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

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

CC: Email Distribution List

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	235	Dry at 60C			DAW
SS80	235	Dry at 60C sieve 100g to -80 mesh			DAW
1DX2	235	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.



1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

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

Project: Summit
Report Date: August 14, 2012

Page: 2 of 9

Part: 1 of 2

CERTIFICATE OF ANALYSIS

DAW12000192.1

	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
1242351	Soil	0.5	21.2	16.5	54	<0.1	18.4	8.9	332	2.34	59.7	16.1	10.0	7	<0.1	4.7	0.4	10	0.03	0.026	37
1242352	Soil	0.4	27.2	27.7	29	<0.1	10.0	4.6	158	1.73	84.2	81.2	3.9	10	<0.1	4.9	0.3	9	<0.01	0.030	35
1242353	Soil	0.6	40.7	36.1	99	<0.1	31.2	11.5	328	4.84	58.9	20.9	10.5	5	<0.1	3.3	0.4	13	<0.01	0.056	30
1242354	Soil	0.7	68.9	94.9	148	0.2	89.7	49.8	1427	9.08	499.9	176.7	17.0	5	<0.1	15.5	0.6	7	<0.01	0.039	22
1242355	Soil	0.1	50.6	12.3	92	<0.1	53.9	29.3	253	3.18	91.9	8.1	14.6	12	<0.1	3.6	0.7	6	0.01	0.020	25
1242356	Soil	0.6	31.9	15.9	77	<0.1	25.8	13.2	457	3.58	28.8	4.9	5.4	4	<0.1	3.2	0.3	19	<0.01	0.055	22
1242357	Soil	0.1	37.3	11.5	88	<0.1	39.1	23.6	1199	4.03	5.1	3.4	10.3	5	<0.1	2.6	0.2	20	<0.01	0.027	13
1242358	Soil	0.8	25.9	21.3	89	<0.1	29.4	19.3	1429	4.33	27.8	1.0	7.0	4	0.1	0.9	0.4	20	0.01	0.064	19
1242359	Soil	0.5	10.5	31.9	105	<0.1	42.7	28.3	1636	3.75	46.2	3.7	5.9	6	<0.1	1.9	0.4	18	0.01	0.069	27
1242360	Soil	0.3	15.7	36.9	35	<0.1	11.3	5.5	182	1.84	54.2	34.2	12.7	9	<0.1	4.6	0.4	5	0.07	0.026	31
1242361	Soil	0.2	18.4	33.6	71	0.2	25.3	9.7	622	2.52	170.8	36.9	7.8	15	<0.1	4.4	0.2	3	0.29	0.037	20
1242362	Soil	0.4	34.7	68.7	93	<0.1	34.8	21.5	964	4.66	146.3	37.8	12.1	3	<0.1	5.5	0.5	4	0.02	0.031	39
1242363	Soil	0.4	30.2	40.0	93	0.2	22.4	13.5	696	4.23	104.7	9.2	20.9	8	<0.1	7.4	0.6	7	0.03	0.030	43
1242364	Soil	0.6	27.8	20.1	80	<0.1	23.8	10.9	318	3.33	95.1	9.7	2.5	5	<0.1	2.7	0.4	16	0.02	0.056	29
1243001	Soil	0.3	18.6	30.0	55	<0.1	16.7	8.2	319	2.31	33.8	15.6	2.2	8	<0.1	1.7	0.2	15	0.07	0.057	18
1243002	Soil	0.5	19.1	21.0	81	<0.1	21.0	9.3	385	2.80	70.7	8.0	2.7	7	<0.1	2.3	0.3	15	0.05	0.058	25
1243003	Soil	0.6	26.6	21.3	86	<0.1	24.8	10.8	379	3.59	92.1	13.4	4.2	4	<0.1	2.7	0.4	15	0.02	0.065	31
1243004	Soil	0.6	26.7	17.4	75	<0.1	21.1	10.1	396	3.16	284.8	11.0	2.6	7	<0.1	2.8	0.3	14	0.02	0.069	24
1243005	Soil	0.6	32.5	26.8	97	<0.1	31.8	13.2	475	3.85	48.6	13.5	11.5	9	<0.1	2.1	0.4	15	0.09	0.064	44
1243006	Soil	0.7	28.7	23.7	89	<0.1	26.3	10.9	382	3.59	54.9	39.6	5.7	6	<0.1	2.3	0.4	19	0.03	0.054	36
1243007	Soil	0.6	30.9	27.4	95	<0.1	29.4	12.9	608	3.67	64.0	20.1	8.8	8	<0.1	2.3	0.4	16	0.05	0.058	42
1243008	Soil	0.7	33.8	30.5	103	<0.1	32.0	15.3	646	4.06	65.9	18.8	12.0	10	<0.1	2.4	0.4	17	0.08	0.061	45
1243009	Soil	0.4	29.3	26.9	96	<0.1	29.6	13.4	488	3.79	44.8	19.4	12.2	8	0.1	2.0	0.4	14	0.07	0.058	45
1243010	Soil	0.4	31.4	30.2	99	<0.1	30.7	13.7	625	4.11	51.7	9.8	6.7	10	<0.1	2.0	0.4	13	0.10	0.066	30
1243011	Soil	0.4	24.1	24.3	77	<0.1	21.0	9.2	362	3.64	33.0	7.3	5.7	7	<0.1	1.5	0.4	14	0.05	0.068	30
1243012	Soil	0.6	25.9	28.3	75	<0.1	21.8	11.8	446	3.68	67.6	11.4	4.0	6	<0.1	2.1	0.5	16	0.02	0.062	34
1243013	Soil	0.4	38.9	36.3	114	<0.1	31.2	16.0	525	4.66	138.3	116.8	10.9	5	<0.1	3.1	0.6	9	0.02	0.048	35
1243014	Soil	0.4	39.8	31.4	107	<0.1	30.3	13.5	404	4.43	74.9	25.6	11.0	5	<0.1	3.4	0.8	9	0.03	0.043	40
1243015	Soil	0.5	15.1	16.3	52	<0.1	12.8	6.3	208	2.32	54.9	16.1	2.4	5	<0.1	2.5	0.4	12	0.02	0.049	20
1243016	Soil	0.1	11.7	8.6	25	<0.1	6.8	3.6	187	1.23	15.8	17.2	1.1	8	<0.1	0.5	0.1	9	0.09	0.046	9



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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
1242351	Soil	11	0.20	23	0.003	1	0.51	0.005	0.03	0.4	0.45	1.3	0.1	<0.05	2	<0.5	<0.2
1242352	Soil	9	0.12	22	0.002	1	0.42	0.004	0.03	0.7	0.18	0.7	0.3	<0.05	2	<0.5	<0.2
1242353	Soil	22	0.49	24	0.003	<1	1.28	0.003	0.03	0.2	0.02	1.8	<0.1	<0.05	4	<0.5	<0.2
1242354	Soil	5	0.04	13	0.002	1	0.29	0.006	0.03	0.4	0.08	4.7	0.2	<0.05	<1	<0.5	<0.2
1242355	Soil	6	0.02	9	<0.001	<1	0.15	0.002	0.03	0.7	<0.01	2.4	<0.1	<0.05	<1	<0.5	<0.2
1242356	Soil	16	0.10	22	0.002	<1	0.48	0.003	0.03	0.7	0.03	1.7	<0.1	<0.05	2	<0.5	<0.2
1242357	Soil	16	0.09	16	0.003	<1	0.26	0.003	0.03	0.6	0.32	1.8	<0.1	<0.05	<1	<0.5	<0.2
1242358	Soil	27	0.50	43	0.004	<1	1.46	0.005	0.03	0.2	0.06	1.6	<0.1	<0.05	5	<0.5	<0.2
1242359	Soil	20	0.39	20	0.005	1	0.81	0.007	0.03	0.5	0.05	2.4	0.1	<0.05	3	<0.5	<0.2
1242360	Soil	6	0.05	18	0.002	<1	0.21	0.003	0.03	0.3	0.09	1.2	0.1	<0.05	1	<0.5	<0.2
1242361	Soil	3	0.04	15	<0.001	<1	0.25	0.002	0.02	0.2	0.03	2.7	<0.1	<0.05	<1	<0.5	<0.2
1242362	Soil	4	0.04	14	<0.001	<1	0.14	0.003	0.03	0.1	0.04	2.2	<0.1	<0.05	<1	<0.5	<0.2
1242363	Soil	7	0.05	11	0.002	<1	0.19	0.003	0.03	0.5	0.02	2.8	<0.1	<0.05	<1	<0.5	<0.2
1242364	Soil	13	0.17	28	0.004	1	0.63	0.003	0.03	0.3	0.02	0.9	<0.1	<0.05	2	<0.5	<0.2
1243001	Soil	9	0.16	47	0.007	<1	0.71	0.013	0.03	0.2	0.02	1.1	<0.1	<0.05	2	<0.5	<0.2
1243002	Soil	10	0.16	36	0.005	<1	0.71	0.008	0.03	0.2	0.02	1.1	<0.1	<0.05	2	<0.5	<0.2
1243003	Soil	14	0.25	29	0.004	<1	0.83	0.004	0.03	0.4	0.02	1.1	<0.1	<0.05	3	<0.5	<0.2
1243004	Soil	13	0.18	35	0.005	1	0.67	0.011	0.04	0.5	0.03	1.2	<0.1	<0.05	3	<0.5	<0.2
1243005	Soil	18	0.41	33	0.007	1	1.07	0.005	0.03	0.2	0.02	2.0	<0.1	<0.05	3	<0.5	<0.2
1243006	Soil	18	0.36	36	0.007	1	1.00	0.005	0.03	0.2	0.02	1.5	<0.1	<0.05	3	<0.5	<0.2
1243007	Soil	15	0.34	37	0.007	1	0.93	0.007	0.03	0.2	0.02	1.8	<0.1	<0.05	3	<0.5	<0.2
1243008	Soil	18	0.44	42	0.009	<1	1.06	0.005	0.03	0.3	0.01	2.4	<0.1	<0.05	3	<0.5	<0.2
1243009	Soil	18	0.43	32	0.006	<1	1.13	0.005	0.03	0.1	0.02	1.9	<0.1	<0.05	3	<0.5	<0.2
1243010	Soil	18	0.43	44	0.004	<1	1.26	0.008	0.04	0.2	0.03	1.9	<0.1	<0.05	4	<0.5	<0.2
1243011	Soil	17	0.37	38	0.004	1	1.21	0.010	0.04	0.1	0.01	1.5	<0.1	<0.05	4	<0.5	<0.2
1243012	Soil	15	0.30	27	0.007	<1	0.96	0.005	0.03	0.2	0.02	1.2	<0.1	<0.05	4	<0.5	<0.2
1243013	Soil	14	0.34	19	0.002	<1	0.90	0.003	0.03	0.2	0.01	1.8	<0.1	<0.05	3	<0.5	<0.2
1243014	Soil	15	0.38	22	0.002	<1	1.09	0.004	0.03	0.2	<0.01	1.9	0.1	<0.05	3	<0.5	<0.2
1243015	Soil	8	0.07	22	0.003	1	0.33	0.008	0.03	0.3	0.02	0.8	<0.1	<0.05	2	<0.5	<0.2
1243016	Soil	5	0.11	21	0.012	<1	0.63	0.025	0.02	<0.1	0.01	0.8	<0.1	<0.05	2	<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 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
1243017	Soil	0.4	21.9	23.8	66	<0.1	18.5	9.4	406	2.78	46.3	13.0	2.2	6	<0.1	1.6	0.3	13	0.05	0.059	21
1243018	Soil	0.6	34.5	40.7	107	<0.1	28.6	16.8	797	4.12	84.0	12.1	4.6	13	<0.1	2.8	0.6	14	0.11	0.106	19
1243019	Soil	0.5	40.5	43.8	129	0.1	35.9	15.7	640	4.73	137.3	31.5	6.1	12	<0.1	3.1	0.6	11	0.12	0.076	15
1243020	Soil	0.3	37.8	41.4	119	0.1	33.9	15.5	663	4.72	187.0	68.9	8.3	9	<0.1	3.3	0.6	10	0.07	0.057	28
1243021	Soil	0.6	29.4	32.4	93	<0.1	23.6	10.1	354	4.42	34.6	45.1	5.7	9	<0.1	2.8	0.5	12	0.10	0.084	26
1243022	Soil	0.4	22.7	23.5	67	<0.1	19.3	9.4	488	2.37	38.8	15.1	1.8	8	<0.1	1.6	0.3	12	0.08	0.061	16
1243023	Soil	0.8	24.2	24.0	85	0.1	23.7	11.1	353	2.86	27.7	13.3	6.2	7	<0.1	1.5	0.4	18	0.06	0.054	31
1243024	Soil	0.5	18.2	13.7	48	<0.1	14.8	6.2	243	1.96	24.6	8.2	1.4	5	<0.1	1.1	0.2	14	0.03	0.045	12
1243025	Soil	0.4	28.3	24.3	85	<0.1	26.7	11.5	388	3.41	51.3	21.5	8.9	4	<0.1	2.2	0.5	12	0.03	0.039	29
1243026	Soil	0.4	29.5	24.0	91	<0.1	29.3	11.9	394	3.53	49.9	29.7	10.6	5	<0.1	2.3	0.5	13	0.04	0.043	29
1243027	Soil	0.4	20.8	34.3	73	<0.1	21.9	9.7	695	2.72	41.3	19.8	5.7	4	<0.1	1.9	0.3	7	0.03	0.039	14
1243028	Soil	0.7	31.6	22.9	77	<0.1	23.4	10.0	285	3.14	62.6	15.6	4.0	4	<0.1	2.5	0.4	13	0.01	0.062	17
1243029	Soil	0.6	31.9	19.8	71	<0.1	21.7	9.1	254	2.90	78.0	25.7	5.8	6	<0.1	2.9	0.4	14	0.02	0.043	24
1243030	Soil	0.6	31.5	15.3	59	<0.1	17.8	7.7	225	2.69	52.5	9.1	1.1	5	<0.1	2.4	0.4	18	0.01	0.064	16
1243031	Soil	0.5	13.6	42.4	31	<0.1	9.2	4.0	120	2.31	374.2	17.9	1.2	10	<0.1	7.2	0.3	10	<0.01	0.106	10
1243032	Soil	0.2	15.5	23.1	33	<0.1	9.6	4.2	131	1.74	107.2	57.7	10.7	21	<0.1	5.5	0.3	7	0.02	0.033	20
1243033	Soil	0.6	22.0	15.6	61	<0.1	18.8	7.5	222	2.70	48.0	15.7	3.9	5	<0.1	2.3	0.4	16	0.02	0.040	28
1243034	Soil	1.0	25.8	17.3	73	<0.1	24.2	9.9	328	2.79	41.8	20.0	3.7	9	0.2	2.5	0.3	23	0.05	0.049	20
1243035	Soil	0.9	25.9	21.4	81	<0.1	25.7	11.6	511	3.62	36.9	10.2	3.1	5	0.1	1.8	0.4	17	0.02	0.061	20
1243036	Soil	0.6	30.3	26.1	85	<0.1	27.0	12.1	297	3.50	64.0	18.3	5.6	6	<0.1	2.2	0.5	13	0.04	0.052	25
1243037	Soil	0.5	27.7	44.6	90	<0.1	33.3	18.5	500	4.56	316.3	68.3	13.0	5	<0.1	6.4	0.4	9	0.03	0.039	20
1243038	Soil	0.6	32.2	32.7	96	<0.1	33.2	15.2	524	3.81	85.4	30.7	11.0	6	<0.1	2.5	0.5	13	0.03	0.042	34
1243039	Soil	0.4	31.0	54.7	108	0.1	31.2	16.9	718	3.81	261.9	47.7	10.9	7	<0.1	3.1	0.4	11	<0.01	0.064	22
1243040	Soil	0.8	25.5	24.6	60	<0.1	17.2	8.7	233	2.78	45.9	16.4	3.1	6	<0.1	3.1	0.4	14	0.01	0.040	18
1243041	Soil	0.6	27.0	23.4	63	<0.1	17.2	8.1	253	2.95	47.9	12.7	3.9	6	<0.1	2.5	0.4	16	0.01	0.040	24
1243042	Soil	0.5	38.1	19.4	74	<0.1	25.0	11.2	363	2.88	70.2	13.8	7.1	11	0.1	3.2	0.5	12	0.03	0.054	20
1243043	Soil	0.5	41.9	24.8	54	<0.1	12.6	6.2	142	2.89	47.1	51.8	4.9	20	<0.1	4.0	0.4	10	0.02	0.071	17
1243044	Soil	0.2	15.3	22.1	39	<0.1	8.9	4.8	151	2.10	254.0	54.8	11.4	9	<0.1	3.5	0.2	5	0.01	0.032	14
1243045	Soil	0.3	8.0	23.5	20	<0.1	6.4	3.1	146	1.20	113.7	160.3	11.1	11	<0.1	10.6	0.5	4	0.02	0.016	38
1243046	Soil	0.8	23.4	18.8	69	<0.1	21.6	9.7	424	2.92	34.2	7.5	2.9	6	0.1	1.9	0.4	19	0.03	0.048	17



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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
1243017	Soil	12	0.26	42	0.006	1	0.90	0.013	0.03	0.1	0.02	1.2	<0.1	<0.05	3	<0.5	<0.2
1243018	Soil	15	0.31	56	0.004	<1	1.14	0.008	0.04	0.2	0.02	2.1	<0.1	<0.05	4	<0.5	<0.2
1243019	Soil	14	0.25	44	0.002	<1	1.05	0.008	0.06	0.2	0.02	3.0	<0.1	<0.05	3	<0.5	<0.2
1243020	Soil	13	0.27	41	0.002	<1	0.90	0.005	0.04	0.3	0.02	2.4	<0.1	<0.05	3	<0.5	<0.2
1243021	Soil	19	0.44	32	0.003	<1	1.25	0.007	0.05	0.1	0.02	1.5	<0.1	<0.05	4	<0.5	<0.2
1243022	Soil	11	0.20	42	0.007	1	0.93	0.022	0.04	0.3	0.02	1.1	<0.1	<0.05	3	<0.5	<0.2
1243023	Soil	19	0.37	44	0.008	2	1.09	0.006	0.05	0.3	0.04	2.1	<0.1	<0.05	3	<0.5	<0.2
1243024	Soil	10	0.18	31	0.009	<1	0.68	0.013	0.03	<0.1	0.02	0.8	<0.1	<0.05	2	<0.5	<0.2
1243025	Soil	15	0.31	26	0.006	<1	0.77	0.002	0.02	0.3	0.03	1.6	<0.1	<0.05	3	<0.5	<0.2
1243026	Soil	15	0.35	25	0.005	<1	0.84	0.001	0.02	0.2	<0.01	1.6	<0.1	<0.05	3	<0.5	<0.2
1243027	Soil	9	0.16	29	0.002	<1	0.50	0.004	0.02	0.2	0.02	1.3	<0.1	<0.05	1	<0.5	<0.2
1243028	Soil	15	0.23	22	0.004	<1	0.69	0.004	0.02	0.5	0.03	1.2	<0.1	<0.05	2	<0.5	<0.2
1243029	Soil	12	0.21	24	0.005	<1	0.64	0.004	0.02	0.4	0.02	1.6	<0.1	<0.05	2	<0.5	<0.2
1243030	Soil	11	0.07	35	0.006	<1	0.46	0.005	0.02	0.6	0.02	0.8	<0.1	<0.05	3	<0.5	<0.2
1243031	Soil	8	0.05	16	0.002	<1	0.29	0.002	0.03	0.4	0.09	0.4	0.4	0.06	2	<0.5	<0.2
1243032	Soil	7	0.10	21	0.003	<1	0.33	0.003	0.03	0.4	0.09	1.4	0.2	<0.05	1	<0.5	<0.2
1243033	Soil	15	0.23	23	0.007	<1	0.65	0.002	0.02	0.9	0.03	1.0	<0.1	<0.05	2	<0.5	<0.2
1243034	Soil	19	0.34	43	0.014	<1	0.89	0.003	0.03	0.4	0.02	1.4	0.1	<0.05	3	<0.5	<0.2
1243035	Soil	19	0.29	26	0.006	<1	0.83	0.003	0.03	0.5	0.02	1.2	<0.1	<0.05	3	<0.5	<0.2
1243036	Soil	16	0.31	30	0.005	<1	0.85	0.003	0.02	0.3	0.02	1.4	<0.1	<0.05	3	<0.5	<0.2
1243037	Soil	10	0.21	26	0.004	<1	0.56	0.003	0.02	0.3	0.03	2.2	<0.1	<0.05	2	<0.5	<0.2
1243038	Soil	16	0.37	31	0.005	<1	0.91	0.002	0.02	0.2	0.02	1.9	<0.1	<0.05	3	<0.5	<0.2
1243039	Soil	12	0.23	25	0.003	<1	0.84	0.002	0.02	0.3	0.03	2.5	0.2	<0.05	2	<0.5	<0.2
1243040	Soil	14	0.14	21	0.005	<1	0.47	0.010	0.03	0.8	0.07	1.1	0.2	<0.05	2	<0.5	<0.2
1243041	Soil	13	0.14	21	0.007	<1	0.46	0.008	0.02	0.7	0.04	1.1	0.1	<0.05	2	<0.5	<0.2
1243042	Soil	13	0.19	20	0.006	<1	0.57	0.021	0.02	0.5	0.02	1.8	0.1	<0.05	2	<0.5	<0.2
1243043	Soil	8	0.06	19	0.004	<1	0.34	0.022	0.02	0.3	0.03	2.2	0.2	<0.05	1	<0.5	<0.2
1243044	Soil	6	0.07	13	<0.001	<1	0.29	0.008	0.01	0.2	<0.01	1.2	0.2	<0.05	1	<0.5	<0.2
1243045	Soil	5	0.07	15	0.001	<1	0.23	0.005	0.02	0.3	0.12	0.7	0.3	<0.05	<1	<0.5	<0.2
1243046	Soil	17	0.28	27	0.008	<1	0.77	0.013	0.02	0.4	0.03	1.2	<0.1	<0.05	3	<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	0.1	2	0.01	0.001
1243047	Soil	0.8	27.7	20.4	77	<0.1	25.0	11.5	436	3.20	43.7	9.5	3.1	5	0.1	2.2	0.4	14	0.02	0.056	17
1243048	Soil	0.3	21.7	33.1	62	0.1	17.9	10.4	464	2.56	123.6	129.0	6.7	9	<0.1	4.9	0.4	8	0.03	0.036	20
1243049	Soil	0.4	34.8	37.5	85	0.1	28.3	19.1	581	3.44	100.5	67.8	9.8	8	<0.1	3.4	0.7	9	0.05	0.040	23
1243050	Soil	0.6	24.9	30.1	66	0.1	21.9	11.4	591	2.57	98.7	80.7	8.7	11	<0.1	4.5	0.5	9	0.02	0.036	28
1243051	Soil	0.5	24.3	30.6	67	<0.1	20.9	11.4	453	2.64	96.1	73.7	7.1	9	<0.1	4.1	0.5	8	0.03	0.035	24
1243052	Soil	0.5	50.4	32.9	83	0.1	26.8	14.2	400	7.92	200.4	60.9	7.1	6	<0.1	4.6	0.5	10	0.03	0.052	15
1243053	Soil	0.6	48.2	39.5	107	<0.1	38.4	28.2	743	4.95	57.9	20.7	9.1	5	<0.1	3.1	0.9	9	0.03	0.041	23
1243054	Soil	0.4	36.2	33.5	96	<0.1	29.6	18.7	494	4.48	117.3	38.4	8.0	4	<0.1	3.9	0.7	8	0.01	0.040	20
1243055	Soil	0.4	38.6	38.9	105	0.1	35.1	20.3	503	4.14	120.5	67.3	11.5	9	<0.1	5.5	0.8	5	0.07	0.033	22
1243056	Soil	0.4	26.3	27.4	82	<0.1	21.9	10.0	265	3.22	192.7	81.1	5.3	6	<0.1	4.1	0.5	9	0.05	0.042	20
1243057	Soil	0.4	29.2	38.8	105	<0.1	29.2	15.0	380	3.85	213.7	258.5	8.2	4	<0.1	4.7	0.6	6	0.01	0.031	23
1243058	Soil	0.5	22.3	22.8	76	<0.1	18.9	9.3	218	2.98	208.5	53.0	1.9	4	<0.1	3.2	0.5	10	<0.01	0.052	15
1243059	Soil	0.4	33.9	28.6	110	<0.1	31.2	17.2	573	4.52	81.7	22.0	8.6	3	<0.1	2.3	0.6	8	0.03	0.041	31
1243060	Soil	0.5	39.9	34.3	113	<0.1	35.9	16.9	483	4.56	176.4	78.6	7.9	6	<0.1	5.5	0.6	6	0.04	0.039	30
1243061	Soil	0.3	37.1	34.7	109	0.1	34.6	17.4	558	4.42	218.2	102.8	7.6	7	<0.1	5.7	0.5	6	0.07	0.041	25
1243062	Soil	0.5	38.3	38.2	118	0.2	37.1	18.5	549	5.18	410.1	508.2	9.4	8	<0.1	5.8	0.5	8	0.07	0.046	27
1243063	Soil	0.5	35.4	47.0	106	0.1	27.2	14.8	295	3.79	251.2	80.5	7.6	6	<0.1	8.4	0.5	5	0.02	0.041	28
1243064	Soil	1.0	44.8	48.5	105	0.1	38.8	34.7	1760	4.46	115.3	26.0	2.4	7	0.1	2.5	0.7	18	0.06	0.085	19
1243065	Soil	0.9	37.0	37.4	112	<0.1	36.9	21.3	1070	4.26	146.7	32.2	6.3	6	0.2	2.8	0.5	15	0.04	0.065	21
1243066	Soil	0.4	27.6	30.5	100	<0.1	31.1	14.3	484	3.41	95.1	56.0	8.2	6	<0.1	2.8	0.3	7	0.10	0.047	23
1243067	Soil	0.6	24.5	23.3	86	<0.1	27.1	12.5	399	4.19	41.3	26.1	6.0	3	<0.1	2.5	0.4	13	0.03	0.052	27
1243068	Soil	0.5	22.0	24.5	87	<0.1	26.1	10.8	360	3.50	36.9	11.1	3.2	12	<0.1	2.4	0.3	15	0.10	0.054	15
1243069	Soil	0.5	33.7	25.4	102	<0.1	38.0	18.2	659	4.18	39.7	17.8	10.7	6	<0.1	3.4	0.4	10	0.06	0.055	40
1243070	Soil	0.8	25.2	17.0	79	<0.1	28.2	12.0	329	3.54	23.1	6.6	3.7	6	<0.1	1.3	0.3	21	0.05	0.062	30
1243071	Soil	0.5	25.9	17.9	82	<0.1	29.6	11.8	362	3.59	32.0	8.8	6.6	5	<0.1	1.7	0.3	14	0.03	0.041	31
1243072	Soil	0.5	27.2	21.1	31	<0.1	10.6	7.4	307	2.38	27.7	4.5	12.3	17	<0.1	2.1	0.3	6	<0.01	0.047	37
1243073	Soil	0.5	21.6	14.7	44	<0.1	17.9	9.3	366	2.52	34.7	13.3	4.5	9	<0.1	2.1	0.2	14	0.01	0.036	16
1243074	Soil	0.6	8.2	14.3	24	<0.1	7.9	4.3	121	1.27	32.8	31.3	4.9	8	<0.1	3.2	0.2	8	0.01	0.017	13
1243075	Soil	0.6	12.6	27.7	23	<0.1	9.3	4.4	142	1.43	85.4	21.8	7.0	9	<0.1	3.5	0.4	6	<0.01	0.014	25
1243076	Soil	1.1	34.7	19.4	74	<0.1	31.0	15.1	592	3.46	15.7	4.6	3.7	12	0.1	1.5	0.3	27	0.07	0.082	14



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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
1243047	Soil	16	0.28	25	0.006	<1	0.76	0.012	0.03	0.3	0.02	1.2	<0.1	<0.05	3	<0.5	<0.2
1243048	Soil	9	0.15	21	0.002	<1	0.46	0.011	0.03	0.4	0.04	1.6	0.2	<0.05	2	<0.5	<0.2
1243049	Soil	12	0.29	22	0.003	<1	0.70	0.009	0.02	0.3	0.03	1.9	0.1	<0.05	2	<0.5	<0.2
1243050	Soil	11	0.18	25	0.003	<1	0.51	0.012	0.03	0.4	0.09	1.6	0.3	<0.05	2	<0.5	<0.2
1243051	Soil	10	0.16	20	0.003	<1	0.48	0.014	0.02	0.3	0.05	1.4	0.2	<0.05	2	<0.5	<0.2
1243052	Soil	14	0.12	25	0.005	<1	0.61	0.004	0.02	0.4	0.06	2.0	0.4	<0.05	3	<0.5	<0.2
1243053	Soil	18	0.49	23	0.003	<1	1.17	0.013	0.03	0.1	0.03	2.3	<0.1	<0.05	4	<0.5	<0.2
1243054	Soil	12	0.25	23	0.002	<1	0.74	0.025	0.02	0.2	0.02	1.7	0.1	<0.05	2	<0.5	<0.2
1243055	Soil	8	0.17	18	0.001	<1	0.46	0.007	0.03	0.2	0.03	2.6	<0.1	<0.05	1	<0.5	<0.2
1243056	Soil	8	0.09	34	0.002	<1	0.48	0.008	0.02	0.2	0.01	1.3	<0.1	<0.05	1	<0.5	<0.2
1243057	Soil	8	0.13	16	0.001	<1	0.46	0.009	0.02	0.2	0.02	1.6	<0.1	<0.05	1	<0.5	<0.2
1243058	Soil	6	0.02	15	0.002	<1	0.29	0.012	0.02	0.2	0.01	0.8	<0.1	<0.05	2	<0.5	<0.2
1243059	Soil	14	0.26	19	0.001	1	0.88	0.006	0.02	0.1	0.01	1.5	<0.1	<0.05	2	<0.5	<0.2
1243060	Soil	8	0.05	20	<0.001	<1	0.31	0.009	0.02	0.2	0.03	2.6	<0.1	<0.05	<1	<0.5	<0.2
1243061	Soil	7	0.08	23	0.001	<1	0.38	0.004	0.02	0.3	0.04	2.5	<0.1	<0.05	1	<0.5	<0.2
1243062	Soil	9	0.11	29	0.003	<1	0.47	0.007	0.03	0.3	0.05	2.9	<0.1	<0.05	1	<0.5	<0.2
1243063	Soil	6	0.03	16	0.002	<1	0.27	0.007	0.03	0.4	0.03	2.1	<0.1	<0.05	<1	<0.5	<0.2
1243064	Soil	16	0.16	62	0.004	<1	0.67	0.011	0.05	0.2	0.04	2.0	<0.1	<0.05	2	<0.5	<0.2
1243065	Soil	16	0.21	36	0.004	<1	0.73	0.015	0.04	0.3	0.05	2.7	<0.1	<0.05	2	<0.5	<0.2
1243066	Soil	8	0.13	18	0.002	<1	0.47	0.009	0.02	0.2	0.02	2.2	<0.1	<0.05	1	<0.5	<0.2
1243067	Soil	15	0.23	27	0.003	<1	0.83	0.005	0.03	0.2	0.01	1.7	<0.1	0.05	3	<0.5	<0.2
1243068	Soil	14	0.16	49	0.003	<1	0.77	0.007	0.03	0.3	0.02	1.4	0.1	<0.05	3	<0.5	<0.2
1243069	Soil	12	0.18	29	0.005	<1	0.53	0.005	0.03	0.3	0.02	2.8	<0.1	<0.05	1	<0.5	<0.2
1243070	Soil	22	0.33	34	0.008	<1	1.06	0.007	0.02	0.2	0.03	1.4	<0.1	<0.05	3	<0.5	<0.2
1243071	Soil	18	0.27	29	0.004	<1	0.88	0.004	0.03	0.2	0.02	1.6	<0.1	<0.05	3	<0.5	<0.2
1243072	Soil	8	0.05	17	0.001	<1	0.33	0.004	0.03	0.4	0.05	3.1	0.2	<0.05	<1	<0.5	<0.2
1243073	Soil	15	0.19	26	0.005	<1	0.57	0.007	0.03	0.3	0.13	2.1	0.2	<0.05	2	<0.5	<0.2
1243074	Soil	5	0.04	17	0.003	1	0.18	0.006	0.02	0.6	0.69	0.7	0.2	<0.05	<1	<0.5	<0.2
1243075	Soil	8	0.09	28	0.001	<1	0.32	0.004	0.03	0.5	0.15	1.0	0.3	<0.05	1	<0.5	<0.2
1243076	Soil	23	0.35	43	0.012	<1	1.02	0.013	0.05	0.3	0.06	2.0	0.2	<0.05	3	0.6	<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		
					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
1243077	Soil				1.0	27.2	19.6	74	<0.1	24.2	13.0	521	3.30	10.6	1.9	2.0	10	<0.1	1.3	0.3	22	0.04	0.076	12
1243078	Soil				0.5	24.6	18.2	64	<0.1	22.0	10.4	288	2.75	39.0	13.5	4.9	9	<0.1	2.2	0.3	10	0.03	0.047	21
1243079	Soil				0.9	33.7	35.7	82	<0.1	31.7	14.3	642	4.00	36.2	10.0	2.0	13	<0.1	2.1	0.4	19	0.03	0.076	9
1243080	Soil				0.7	30.6	20.4	87	<0.1	32.4	14.5	448	3.60	34.2	13.9	5.1	9	<0.1	1.9	0.3	20	0.07	0.059	27
1243081	Soil				0.7	23.6	26.8	60	<0.1	21.9	10.0	381	2.67	35.1	11.4	2.8	15	<0.1	2.0	0.2	17	0.08	0.068	17
1243082	Soil				0.5	29.8	23.0	91	<0.1	33.0	14.2	302	3.73	57.7	51.3	5.2	5	<0.1	4.2	0.4	6	0.03	0.049	26
1243083	Soil				0.5	30.5	26.5	95	<0.1	34.4	14.7	457	3.96	40.5	36.1	5.8	10	0.1	3.4	0.3	12	0.16	0.055	20
1243084	Soil				0.6	30.4	23.8	98	0.1	35.4	14.0	431	3.87	47.7	38.8	5.3	12	0.1	3.6	0.4	12	0.22	0.061	17
1243085	Soil				0.8	32.3	34.9	111	<0.1	38.7	18.0	684	4.40	67.0	25.8	9.0	8	0.1	3.4	0.4	10	0.10	0.052	23
1243086	Soil				0.5	30.9	28.3	100	0.1	35.1	14.6	375	4.07	94.2	58.6	7.6	12	<0.1	3.8	0.4	11	0.16	0.059	25
1243087	Soil				0.3	39.6	37.9	114	<0.1	43.5	22.8	686	4.21	64.1	26.5	12.0	13	<0.1	4.7	0.5	8	0.16	0.050	22
1243088	Soil				0.4	40.2	34.5	113	<0.1	39.8	19.3	436	4.51	65.4	34.0	11.4	7	<0.1	5.3	0.6	6	0.08	0.044	28
1243089	Soil				0.6	29.4	30.9	90	<0.1	28.0	12.8	320	4.08	68.2	21.1	5.2	7	<0.1	4.2	0.5	7	0.06	0.047	17
1243090	Soil				0.4	28.9	31.0	87	<0.1	25.9	14.5	518	3.51	67.1	32.9	4.2	9	<0.1	2.7	0.4	8	0.10	0.049	13
1243091	Soil				0.3	6.4	8.6	16	<0.1	5.4	2.9	116	0.56	5.1	2.2	0.5	9	<0.1	0.4	<0.1	6	0.22	0.032	3
1243092	Soil				0.5	25.8	23.9	74	<0.1	26.7	12.7	456	3.18	28.1	15.7	5.8	12	<0.1	2.7	0.2	8	0.27	0.057	12
1243093	Soil				0.4	26.5	32.6	88	<0.1	32.0	16.7	546	3.61	46.1	18.7	7.8	6	<0.1	3.7	0.3	9	0.10	0.045	23
1243094	Soil				0.5	34.4	34.7	114	0.1	41.9	21.2	739	4.46	52.2	32.0	11.4	8	<0.1	4.7	0.4	5	0.14	0.054	22
1243095	Soil				0.5	25.8	29.7	74	0.1	25.7	11.7	453	3.34	42.4	22.6	3.9	17	<0.1	4.0	0.4	11	0.20	0.066	14
1243096	Soil				0.7	24.5	20.9	62	<0.1	21.3	12.8	553	2.75	21.6	11.5	5.4	10	<0.1	2.2	0.3	21	0.11	0.077	14
1243097	Soil				0.6	31.2	31.4	102	0.1	38.8	16.5	585	4.31	68.9	46.5	7.0	11	<0.1	5.3	0.5	10	0.13	0.065	21
1243098	Soil				0.9	29.0	25.6	90	<0.1	31.5	14.5	445	3.78	37.4	15.7	9.6	10	<0.1	2.9	0.5	16	0.06	0.060	27
1243099	Soil				0.9	29.9	23.7	95	<0.1	36.7	18.8	722	4.02	16.7	2.6	7.3	6	0.1	1.4	0.4	20	0.03	0.052	13
1243100	Soil				0.7	20.8	28.4	46	<0.1	16.4	7.4	301	2.15	33.1	14.0	3.2	33	<0.1	2.8	0.3	13	0.05	0.058	13
1243101	Soil				0.9	31.4	24.1	89	<0.1	31.6	14.4	440	3.47	27.2	4.9	4.3	6	0.1	1.5	0.4	17	0.02	0.060	8
1243102	Soil				0.7	24.9	23.9	64	<0.1	22.4	12.0	509	3.02	16.7	3.4	1.9	20	<0.1	1.3	0.4	17	0.02	0.076	7
1243103	Soil				1.2	29.7	21.6	76	<0.1	28.5	14.6	818	3.16	8.9	3.3	2.8	11	0.1	1.5	0.3	28	0.05	0.053	11
1243104	Soil				0.8	18.9	14.1	44	<0.1	14.5	9.4	485	2.14	9.3	2.8	4.3	13	<0.1	2.6	0.3	12	0.03	0.039	6
1243105	Soil				0.6	17.6	18.7	70	<0.1	28.9	16.3	619	2.74	5.9	3.9	6.5	10	<0.1	1.8	0.3	14	0.01	0.028	4
1243106	Soil				1.2	26.2	15.6	58	<0.1	19.9	8.1	295	2.58	23.4	5.4	1.4	9	0.1	1.8	0.3	24	0.04	0.058	15



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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
1243077	Soil	20	0.23	30	0.008	<1	0.80	0.011	0.04	0.2	0.04	1.5	0.1	<0.05	3	<0.5	<0.2
1243078	Soil	11	0.17	30	0.005	<1	0.61	0.009	0.03	0.3	0.04	1.8	0.1	<0.05	2	<0.5	<0.2
1243079	Soil	19	0.23	35	0.005	<1	0.89	0.007	0.04	0.3	0.06	1.6	0.2	<0.05	3	<0.5	<0.2
1243080	Soil	20	0.31	40	0.008	<1	0.94	0.008	0.03	0.2	0.02	1.8	<0.1	<0.05	3	<0.5	<0.2
1243081	Soil	17	0.22	42	0.007	<1	0.83	0.011	0.04	0.2	0.04	1.4	0.1	0.05	3	<0.5	<0.2
1243082	Soil	8	0.08	24	0.002	<1	0.34	0.005	0.02	0.2	0.01	2.1	<0.1	<0.05	<1	<0.5	<0.2
1243083	Soil	15	0.21	40	0.003	<1	0.68	0.007	0.04	0.1	0.02	2.4	<0.1	<0.05	2	<0.5	<0.2
1243084	Soil	13	0.19	50	0.002	<1	0.67	0.005	0.03	0.2	0.03	2.7	<0.1	0.07	2	<0.5	<0.2
1243085	Soil	18	0.22	30	0.003	1	0.66	0.006	0.04	0.1	0.04	3.0	<0.1	<0.05	2	<0.5	<0.2
1243086	Soil	12	0.19	31	0.003	<1	0.65	0.007	0.03	0.2	0.03	2.9	<0.1	<0.05	2	<0.5	<0.2
1243087	Soil	10	0.12	24	0.004	<1	0.49	0.009	0.05	0.2	0.04	3.2	<0.1	<0.05	1	<0.5	<0.2
1243088	Soil	7	0.11	17	0.001	<1	0.38	0.004	0.02	0.2	0.03	3.1	<0.1	<0.05	<1	<0.5	<0.2
1243089	Soil	11	0.08	31	<0.001	<1	0.49	0.005	0.03	0.2	0.02	2.1	0.1	<0.05	1	<0.5	<0.2
1243090	Soil	8	0.13	45	0.003	<1	0.78	0.013	0.02	<0.1	0.02	2.5	<0.1	<0.05	2	<0.5	<0.2
1243091	Soil	4	0.03	25	0.009	<1	0.46	0.030	0.02	<0.1	0.02	0.7	<0.1	<0.05	1	<0.5	<0.2
1243092	Soil	8	0.09	33	0.004	1	0.54	0.019	0.03	<0.1	0.01	2.5	<0.1	<0.05	1	<0.5	<0.2
1243093	Soil	9	0.12	18	0.003	<1	0.41	0.005	0.02	<0.1	0.01	2.1	<0.1	<0.05	1	<0.5	<0.2
1243094	Soil	8	0.11	21	0.002	<1	0.40	0.006	0.03	0.1	0.02	3.3	<0.1	<0.05	<1	<0.5	<0.2
1243095	Soil	9	0.16	53	0.005	<1	0.68	0.018	0.03	0.2	0.03	2.0	<0.1	<0.05	2	<0.5	<0.2
1243096	Soil	13	0.22	28	0.015	<1	0.61	0.018	0.03	0.2	0.02	1.5	<0.1	<0.05	2	<0.5	<0.2
1243097	Soil	13	0.19	39	0.003	<1	0.57	0.008	0.03	0.2	0.06	2.9	<0.1	<0.05	2	<0.5	<0.2
1243098	Soil	20	0.38	29	0.008	<1	0.93	0.007	0.03	0.1	0.02	1.9	<0.1	<0.05	3	<0.5	<0.2
1243099	Soil	29	0.54	27	0.006	1	1.13	0.007	0.04	0.2	0.02	1.7	<0.1	<0.05	3	<0.5	<0.2
1243100	Soil	12	0.16	59	0.006	2	0.68	0.017	0.04	0.3	0.05	1.4	0.2	<0.05	2	<0.5	<0.2
1243101	Soil	19	0.33	26	0.006	<1	0.86	0.007	0.03	0.1	0.02	1.6	0.1	<0.05	3	<0.5	<0.2
1243102	Soil	17	0.22	32	0.006	<1	0.75	0.012	0.04	0.2	0.03	1.2	0.1	<0.05	3	<0.5	<0.2
1243103	Soil	26	0.50	83	0.015	2	1.16	0.007	0.04	0.4	0.08	1.9	0.1	<0.05	4	<0.5	<0.2
1243104	Soil	10	0.17	28	0.005	<1	0.54	0.013	0.04	0.6	0.23	1.4	0.1	<0.05	2	<0.5	<0.2
1243105	Soil	13	0.20	25	0.004	<1	0.53	0.008	0.03	0.7	0.11	2.5	0.2	<0.05	2	<0.5	<0.2
1243106	Soil	19	0.29	42	0.009	1	0.94	0.009	0.03	0.3	0.03	1.2	<0.1	<0.05	3	<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			
					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
1243107	Soil				0.7	29.0	25.1	70	<0.1	24.0	12.5	485	2.89	21.9	4.3	4.4	10	<0.1	1.8	0.3	18	0.04	0.061	14
1243108	Soil				1.0	38.8	43.9	81	<0.1	29.7	19.5	1204	3.23	18.2	4.1	3.9	13	<0.1	2.2	0.4	15	0.02	0.073	7
1243109	Soil				1.4	25.8	31.9	86	<0.1	34.1	17.4	810	4.17	23.9	7.9	7.7	6	0.3	1.5	0.5	18	0.03	0.067	15
1243110	Soil				1.0	26.8	30.7	84	<0.1	27.9	14.9	630	3.67	26.4	7.0	5.9	15	0.2	2.6	0.4	19	0.03	0.071	17
1243111	Soil				1.2	36.5	48.7	121	<0.1	50.7	24.9	1056	4.80	54.8	10.6	14.0	8	0.2	8.2	0.5	7	0.05	0.056	24
1243112	Soil				0.4	35.2	39.0	110	0.1	40.8	19.5	728	4.22	56.0	19.3	14.4	11	<0.1	7.3	0.5	8	0.10	0.059	25
1243113	Soil				0.4	36.4	35.9	101	0.1	37.2	18.3	556	3.89	59.2	22.2	15.4	13	<0.1	7.0	0.5	7	0.13	0.061	25
1243114	Soil				0.4	43.5	46.4	110	0.1	44.7	25.0	607	4.76	47.2	17.3	16.7	13	<0.1	7.1	0.6	6	0.13	0.050	29
1243115	Soil				0.4	28.8	32.7	83	<0.1	30.1	14.8	385	3.53	33.6	15.8	8.6	16	<0.1	5.2	0.5	5	0.25	0.048	22
1243116	Soil				0.5	39.0	44.6	131	0.1	42.8	23.0	562	5.32	54.1	25.3	15.6	20	<0.1	7.5	0.6	6	0.23	0.053	27
1243117	Soil				0.6	21.4	19.3	92	<0.1	38.7	20.0	948	4.04	3.0	4.7	7.4	6	0.1	0.8	0.4	21	0.01	0.051	3
1243118	Soil				1.2	33.1	35.4	96	<0.1	42.2	27.0	1853	4.49	3.5	<0.5	7.1	5	<0.1	0.5	0.5	20	0.02	0.067	3
1243119	Soil				1.0	50.6	29.2	110	<0.1	42.1	27.3	1344	5.02	5.3	10.7	10.3	4	<0.1	0.7	0.5	24	0.02	0.037	8
1243120	Soil				1.1	35.0	31.6	106	<0.1	43.4	27.4	1131	4.65	3.8	1.5	8.6	5	<0.1	0.6	0.5	24	0.03	0.036	6
1243121	Soil				0.7	22.8	18.0	101	<0.1	37.0	20.4	908	4.25	3.5	0.8	8.2	11	<0.1	0.2	0.5	18	0.01	0.066	4
1243122	Soil				1.1	42.6	36.3	82	0.1	31.1	24.2	2673	3.91	4.4	1.8	3.7	11	<0.1	0.5	0.7	19	0.03	0.166	5
1243123	Soil				2.0	28.8	119.3	96	<0.1	35.7	15.9	620	3.96	5.4	1.7	8.9	6	<0.1	0.3	0.5	18	0.02	0.029	2
1243124	Soil				0.5	39.9	15.4	92	<0.1	35.7	21.6	1505	3.79	1.6	0.9	7.7	4	<0.1	0.3	0.4	17	0.01	0.050	2
1243125	Soil				0.4	37.0	12.1	106	<0.1	39.0	23.2	890	3.39	0.8	0.7	8.9	6	<0.1	0.2	0.2	15	0.02	0.022	1
1243126	Soil				0.7	126.6	32.3	99	0.1	41.6	20.1	1268	3.46	4.5	3.0	5.4	9	<0.1	1.1	0.5	25	0.07	0.055	6
1243127	Soil				3.6	48.1	122.0	107	<0.1	35.1	26.6	1476	3.93	11.1	3.6	7.4	22	<0.1	2.2	0.9	19	<0.01	0.041	3
1243128	Soil				0.8	28.4	40.7	80	<0.1	30.9	15.9	689	3.25	25.5	4.3	6.3	21	<0.1	1.4	0.4	14	0.02	0.036	9
1243129	Soil				0.3	19.3	23.1	70	<0.1	21.6	11.7	1411	4.07	2.1	2.0	1.8	12	<0.1	0.6	0.3	20	0.07	0.130	21
1243130	Soil				0.4	8.8	20.4	86	<0.1	32.3	18.5	776	3.39	1.5	<0.5	5.8	4	<0.1	0.5	0.4	21	0.02	0.057	4
1243131	Soil				0.8	55.5	13.7	108	<0.1	42.5	24.9	1423	3.79	2.5	<0.5	6.2	4	0.1	0.4	0.3	19	0.03	0.069	3
1243132	Soil				1.0	42.5	22.1	71	<0.1	27.7	15.9	1312	2.94	2.2	1.1	5.9	5	<0.1	0.3	0.2	21	0.04	0.042	4
1243133	Soil				0.3	8.2	15.2	78	<0.1	32.7	18.5	875	3.53	2.1	1.4	5.8	5	0.1	0.5	0.2	19	<0.01	0.037	2
1243134	Soil				0.5	29.8	16.5	80	<0.1	31.6	19.2	951	3.15	1.7	<0.5	4.1	4	0.1	0.3	0.3	18	0.02	0.068	2
1243135	Soil				0.6	30.2	26.6	89	<0.1	33.7	17.4	976	3.64	9.0	4.3	7.2	6	<0.1	0.4	0.2	14	0.04	0.032	6
1243136	Soil				0.5	26.7	26.7	83	<0.1	31.5	16.0	890	3.48	9.0	3.8	8.9	6	<0.1	0.5	0.2	14	0.03	0.031	8



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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
1243107	Soil	15	0.26	33	0.009	<1	0.77	0.009	0.04	0.2	0.02	2.0	0.2	<0.05	3	<0.5	<0.2
1243108	Soil	19	0.29	45	0.004	1	0.95	0.015	0.05	0.3	0.06	2.1	0.2	<0.05	3	<0.5	<0.2
1243109	Soil	33	0.50	31	0.005	2	1.20	0.006	0.04	0.1	0.03	1.7	<0.1	<0.05	4	<0.5	<0.2
1243110	Soil	23	0.36	33	0.007	<1	1.02	0.005	0.04	0.1	0.05	1.6	0.1	<0.05	3	<0.5	<0.2
1243111	Soil	14	0.09	31	0.002	<1	0.30	0.007	0.04	0.3	0.04	3.7	0.1	<0.05	<1	<0.5	<0.2
1243112	Soil	7	0.08	22	0.003	<1	0.29	0.006	0.03	0.2	0.04	3.1	<0.1	<0.05	<1	<0.5	<0.2
1243113	Soil	4	0.07	22	0.003	<1	0.28	0.010	0.03	0.1	0.02	2.9	<0.1	<0.05	<1	<0.5	<0.2
1243114	Soil	10	0.19	23	0.005	<1	0.58	0.009	0.04	<0.1	0.02	3.7	<0.1	<0.05	2	<0.5	<0.2
1243115	Soil	7	0.13	24	0.003	<1	0.54	0.012	0.03	<0.1	0.02	2.5	<0.1	<0.05	1	<0.5	<0.2
1243116	Soil	8	0.09	22	0.001	<1	0.37	0.008	0.04	0.2	0.03	4.8	<0.1	<0.05	<1	<0.5	<0.2
1243117	Soil	31	0.57	30	0.005	<1	1.23	0.007	0.04	<0.1	0.03	1.9	<0.1	<0.05	4	<0.5	<0.2
1243118	Soil	39	0.70	47	0.004	<1	1.69	0.007	0.03	<0.1	0.02	1.9	<0.1	<0.05	6	<0.5	<0.2
1243119	Soil	40	0.88	41	0.007	<1	1.99	0.004	0.02	<0.1	<0.01	2.8	<0.1	<0.05	7	<0.5	<0.2
1243120	Soil	35	0.78	50	0.010	<1	1.62	0.004	0.03	<0.1	0.01	1.9	<0.1	<0.05	5	<0.5	<0.2
1243121	Soil	32	0.79	29	0.004	<1	1.85	0.004	0.03	<0.1	0.02	1.6	<0.1	<0.05	6	<0.5	<0.2
1243122	Soil	27	0.55	161	0.006	<1	1.48	0.005	0.04	<0.1	0.06	1.2	<0.1	<0.05	5	<0.5	<0.2
1243123	Soil	34	0.76	25	0.001	<1	1.74	0.006	0.03	<0.1	<0.01	2.0	<0.1	<0.05	6	<0.5	<0.2
1243124	Soil	31	0.73	42	0.003	<1	1.56	0.007	0.03	<0.1	0.02	1.6	<0.1	<0.05	5	<0.5	<0.2
1243125	Soil	30	0.85	27	0.002	<1	1.52	0.006	0.03	<0.1	0.01	1.7	<0.1	<0.05	5	<0.5	<0.2
1243126	Soil	28	0.66	94	0.010	<1	1.21	0.005	0.03	<0.1	0.02	1.9	<0.1	<0.05	3	<0.5	<0.2
1243127	Soil	20	0.24	30	0.005	<1	0.64	0.008	0.03	0.2	0.03	2.6	<0.1	<0.05	3	<0.5	<0.2
1243128	Soil	16	0.23	30	0.003	<1	0.59	0.011	0.03	0.4	<0.01	2.4	<0.1	<0.05	2	<0.5	<0.2
1243129	Soil	20	0.18	20	0.005	<1	0.56	0.006	0.02	<0.1	<0.01	2.3	<0.1	<0.05	2	<0.5	<0.2
1243130	Soil	26	0.58	31	0.004	<1	1.01	0.007	0.04	<0.1	0.04	1.1	<0.1	<0.05	3	<0.5	<0.2
1243131	Soil	35	0.73	38	0.002	1	1.62	0.005	0.03	<0.1	0.07	1.5	<0.1	<0.05	5	<0.5	<0.2
1243132	Soil	23	0.51	52	0.008	1	1.21	0.010	0.02	<0.1	0.01	1.3	<0.1	<0.05	4	<0.5	<0.2
1243133	Soil	24	0.45	26	0.005	<1	0.78	0.003	0.03	<0.1	0.04	1.2	<0.1	<0.05	3	<0.5	<0.2
1243134	Soil	26	0.56	35	0.003	<1	1.09	0.004	0.03	<0.1	0.02	0.9	<0.1	<0.05	3	<0.5	<0.2
1243135	Soil	24	0.56	21	0.001	<1	1.26	0.005	0.02	<0.1	0.02	1.8	<0.1	<0.05	4	<0.5	<0.2
1243136	Soil	24	0.56	22	0.002	<1	1.29	0.004	0.02	<0.1	0.01	1.9	<0.1	<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
1243137	Soil	0.6	162.2	24.4	135	<0.1	60.6	33.3	1923	5.00	4.8	38.2	8.2	14	<0.1	0.9	0.8	23	0.05	0.083	9
1243138	Soil	0.3	135.0	11.6	102	<0.1	40.1	22.2	859	2.83	0.9	<0.5	5.7	4	<0.1	0.4	0.2	18	<0.01	0.036	2
1243139	Soil	0.2	7.6	11.7	34	<0.1	15.2	13.6	329	3.20	1.1	<0.5	5.1	6	<0.1	0.5	0.2	20	<0.01	0.028	3
1243140	Soil	0.5	17.2	21.8	84	<0.1	29.4	20.4	811	3.53	4.2	1.1	5.7	8	<0.1	1.2	0.3	21	0.01	0.046	5
1243141	Soil	1.0	17.8	14.0	47	<0.1	15.1	6.5	228	2.69	39.0	11.0	3.7	5	<0.1	2.9	0.2	15	0.01	0.036	14
1243142	Soil	0.1	5.3	11.4	42	<0.1	11.6	5.9	143	2.27	9.0	3.8	7.1	5	<0.1	2.4	0.2	13	<0.01	0.020	12
1243143	Soil	0.6	22.0	15.4	103	<0.1	37.3	21.9	1066	3.82	5.7	<0.5	2.7	6	<0.1	0.9	0.2	22	0.03	0.050	8
1243144	Soil	0.4	22.1	46.3	136	<0.1	42.6	29.4	3839	4.23	5.3	2.6	4.5	6	0.1	1.9	0.2	16	0.15	0.049	14
1243145	Soil	3.1	121.1	67.0	154	0.1	58.8	32.9	2154	7.59	9.4	6.9	7.5	5	0.1	3.6	2.8	21	0.02	0.071	16
1243146	Soil	0.7	50.4	46.1	64	<0.1	22.7	12.8	666	2.55	22.8	3.5	6.4	3	<0.1	2.3	0.4	10	<0.01	0.036	36
1243147	Soil	0.6	29.2	34.6	90	<0.1	31.1	16.0	564	4.22	24.4	8.3	9.8	3	<0.1	1.5	0.3	13	<0.01	0.034	31
1243148	Soil	0.6	36.2	10.5	86	<0.1	29.8	12.4	360	3.94	6.2	0.7	1.6	4	<0.1	1.0	0.3	22	0.01	0.063	18
1243149	Soil	0.7	83.2	14.6	100	<0.1	34.8	18.8	738	3.99	24.8	11.3	6.5	3	<0.1	6.4	0.5	15	<0.01	0.043	21
1243150	Soil	0.4	31.5	12.9	91	<0.1	44.9	23.2	808	4.04	13.0	1.8	4.5	3	<0.1	0.9	0.2	18	0.01	0.049	11
1243201	Soil	0.1	2.7	12.7	6	<0.1	2.2	0.6	14	0.45	75.0	170.8	12.5	5	<0.1	6.9	0.3	<2	0.01	0.011	51
1243202	Soil	0.5	5.5	41.2	25	0.2	3.7	1.0	10	2.94	67.5	186.8	10.4	75	<0.1	11.5	0.3	5	<0.01	0.046	11
1243203	Soil	0.5	31.3	21.2	86	<0.1	31.8	13.8	425	3.65	39.8	33.0	9.9	6	<0.1	2.1	0.3	11	0.06	0.031	16
1243204	Soil	0.5	18.9	20.0	70	<0.1	21.6	9.8	429	3.51	44.5	14.2	2.9	18	<0.1	2.4	0.3	10	0.32	0.047	6
1243205	Soil	0.6	37.0	32.7	85	<0.1	33.9	18.2	450	4.09	56.0	42.5	7.9	11	0.1	4.1	0.4	9	0.17	0.028	8
1243206	Soil	0.4	18.5	23.3	68	<0.1	23.1	11.5	994	3.40	60.3	36.0	7.6	14	0.1	2.3	0.2	8	0.25	0.037	9
1243207	Soil	0.8	35.1	31.0	120	<0.1	33.0	17.6	641	4.14	46.8	46.9	8.1	13	0.2	2.9	0.3	11	0.20	0.035	11
1243208	Soil	1.0	26.9	30.5	103	<0.1	25.3	18.8	754	4.19	33.0	29.4	6.0	9	0.3	2.8	0.3	15	0.09	0.065	11
1243209	Soil	0.7	20.6	25.5	70	<0.1	23.3	11.9	445	3.46	56.8	17.2	3.5	8	<0.1	2.8	0.4	15	0.06	0.084	9
1243210	Soil	0.5	10.3	34.8	30	<0.1	4.5	2.1	54	2.46	139.7	49.0	3.5	8	<0.1	13.0	0.2	10	<0.01	0.042	8
1243211	Soil	0.9	17.0	14.4	50	<0.1	16.0	7.1	242	3.98	25.8	3.7	3.0	6	<0.1	1.2	0.3	24	0.09	0.049	17
1243212	Soil	0.5	35.2	31.6	98	<0.1	36.2	18.1	615	4.00	38.8	20.7	8.8	10	0.1	3.5	0.3	8	0.07	0.037	12
1243214	Soil	0.3	23.4	28.7	102	<0.1	29.8	11.9	271	2.94	33.3	47.5	8.3	4	<0.1	3.6	0.3	4	<0.01	0.040	33
1243215	Soil	0.5	38.3	37.8	99	0.2	24.6	8.7	381	5.52	469.5	312.8	12.0	17	<0.1	9.1	0.3	11	0.02	0.068	19
1243216	Soil	0.7	34.8	34.9	107	<0.1	44.2	18.7	816	4.57	78.0	56.6	11.0	8	<0.1	6.1	0.4	6	0.09	0.053	20
1243301	Soil	0.4	22.7	21.4	78	<0.1	21.7	11.0	400	2.73	64.8	26.5	10.9	5	<0.1	2.2	0.2	9	0.02	0.038	32



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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
1243137	Soil	27	0.66	29	0.005	1	1.25	0.005	0.03	0.2	0.02	3.3	<0.1	<0.05	4	<0.5	<0.2
1243138	Soil	27	1.00	18	0.003	<1	1.37	0.005	0.02	<0.1	0.02	1.4	<0.1	<0.05	4	<0.5	<0.2
1243139	Soil	24	0.07	12	0.005	<1	0.24	0.006	0.03	1.5	0.02	1.6	<0.1	<0.05	1	<0.5	<0.2
1243140	Soil	22	0.24	18	0.006	<1	0.54	0.005	0.03	1.5	0.09	2.1	0.1	<0.05	2	<0.5	<0.2
1243141	Soil	15	0.11	23	0.002	<1	0.45	0.004	0.03	1.4	0.25	1.2	0.2	<0.05	2	<0.5	<0.2
1243142	Soil	11	0.02	11	0.002	<1	0.19	0.003	0.02	1.2	0.13	1.2	0.1	<0.05	<1	<0.5	<0.2
1243143	Soil	22	0.26	33	0.009	<1	0.62	0.003	0.02	1.2	0.04	1.6	<0.1	<0.05	2	<0.5	<0.2
1243144	Soil	15	0.05	29	0.001	<1	0.27	0.004	0.03	1.3	0.10	6.1	<0.1	<0.05	<1	<0.5	<0.2
1243145	Soil	28	0.46	34	0.006	<1	1.24	0.004	0.02	1.3	0.06	4.6	<0.1	<0.05	4	<0.5	<0.2
1243146	Soil	12	0.06	13	<0.001	<1	0.31	0.003	0.02	0.1	0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1243147	Soil	22	0.29	11	<0.001	<1	0.84	0.003	0.02	0.1	0.02	1.6	<0.1	<0.05	3	<0.5	<0.2
1243148	Soil	24	0.29	23	0.004	<1	0.83	0.005	0.03	1.1	0.03	0.9	<0.1	<0.05	3	<0.5	<0.2
1243149	Soil	17	0.15	19	0.002	<1	0.50	0.002	0.02	1.0	0.11	1.9	0.1	<0.05	2	<0.5	<0.2
1243150	Soil	23	0.28	20	0.003	2	0.72	0.006	0.03	0.9	0.03	1.8	<0.1	<0.05	3	<0.5	<0.2
1243201	Soil	2	0.02	11	<0.001	<1	0.10	0.002	0.02	0.2	0.10	0.2	0.3	<0.05	<1	<0.5	<0.2
1243202	Soil	5	<0.01	48	<0.001	<1	0.14	0.020	0.14	0.3	0.07	0.4	0.9	0.38	2	<0.5	<0.2
1243203	Soil	14	0.32	82	0.002	<1	0.80	0.003	0.03	0.2	0.03	2.3	<0.1	<0.05	2	<0.5	<0.2
1243204	Soil	9	0.14	45	0.003	<1	0.46	0.006	0.03	0.2	<0.01	1.7	<0.1	<0.05	2	<0.5	<0.2
1243205	Soil	10	0.23	37	0.001	<1	0.56	0.004	0.03	0.2	0.03	2.8	<0.1	<0.05	1	<0.5	<0.2
1243206	Soil	9	0.17	41	0.002	<1	0.50	0.003	0.02	0.2	0.01	2.2	<0.1	<0.05	1	<0.5	<0.2
1243207	Soil	14	0.30	53	0.003	<1	0.77	0.005	0.04	0.3	0.02	3.0	<0.1	<0.05	2	<0.5	<0.2
1243208	Soil	15	0.35	62	0.003	<1	0.76	0.004	0.03	0.2	0.02	2.4	<0.1	<0.05	3	<0.5	<0.2
1243209	Soil	15	0.28	49	0.002	<1	0.84	0.005	0.03	0.1	0.01	1.4	0.2	<0.05	3	<0.5	<0.2
1243210	Soil	5	0.01	16	0.002	<1	0.25	0.006	0.02	0.2	0.02	0.4	1.1	<0.05	2	<0.5	<0.2
1243211	Soil	14	0.13	28	0.010	<1	0.54	0.003	0.02	0.2	<0.01	0.9	<0.1	<0.05	6	<0.5	<0.2
1243212	Soil	9	0.16	19	0.004	<1	0.45	0.002	0.02	0.2	0.05	2.9	0.2	<0.05	2	<0.5	<0.2
1243214	Soil	5	0.05	15	0.001	<1	0.25	0.004	0.01	0.2	0.04	1.8	<0.1	<0.05	<1	<0.5	<0.2
1243215	Soil	12	0.07	26	0.002	<1	0.45	0.004	0.03	0.8	0.17	2.2	0.6	<0.05	2	<0.5	<0.2
1243216	Soil	9	0.09	32	0.002	<1	0.31	0.006	0.02	0.2	0.02	3.1	<0.1	<0.05	<1	<0.5	<0.2
1243301	Soil	9	0.16	18	0.003	<1	0.53	0.003	0.02	0.3	0.06	1.6	<0.1	<0.05	2	<0.5	<0.2



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		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
1243302	Soil	0.6	24.0	23.4	66	0.1	20.0	10.1	284	2.55	202.8	86.7	7.6	6	<0.1	3.9	0.3	11	0.01	0.034	28
1243303	Soil	0.2	32.1	16.9	103	0.1	38.0	21.2	462	3.26	351.4	88.2	11.6	5	<0.1	7.9	0.4	9	0.01	0.025	35
1243304	Soil	0.5	20.3	15.7	51	<0.1	17.4	8.4	270	2.33	32.5	18.6	5.3	4	<0.1	2.3	0.3	11	0.02	0.038	23
1243305	Soil	0.5	21.8	9.2	39	<0.1	7.7	6.7	252	2.58	6.3	15.6	1.1	4	<0.1	1.0	0.2	16	0.04	0.034	3
1243306	Soil	0.8	25.2	12.3	78	<0.1	30.6	13.2	666	3.11	6.0	2.8	2.4	14	<0.1	1.0	0.5	18	0.26	0.131	7
1243307	Soil	0.2	7.3	1.8	8	<0.1	2.2	1.2	54	0.40	0.8	0.7	<0.1	5	<0.1	<0.1	<0.1	11	0.06	0.041	2
1243308	Soil	0.2	11.4	3.4	10	<0.1	3.5	2.0	49	0.62	1.0	1.2	<0.1	6	<0.1	0.2	<0.1	15	0.08	0.047	2
1243309	Soil	0.6	64.2	15.7	96	<0.1	34.7	15.9	402	3.82	49.9	52.1	5.3	9	<0.1	2.6	0.3	18	<0.01	0.012	3
1243310	Soil	0.9	33.4	21.5	98	<0.1	23.9	16.0	627	5.76	157.6	28.9	5.4	4	<0.1	5.2	0.5	19	<0.01	0.056	7
1243311	Soil	0.4	31.8	16.1	81	<0.1	25.0	11.4	290	3.93	35.3	21.0	4.5	9	<0.1	1.7	0.3	16	<0.01	0.014	4
1243312	Soil	0.6	24.2	17.9	68	0.1	25.2	10.2	141	3.05	122.6	34.4	3.8	6	<0.1	7.9	0.4	12	0.07	0.017	6
1243313	Soil	0.7	14.7	11.7	49	<0.1	17.0	8.8	216	2.62	63.2	13.9	4.7	7	<0.1	3.1	0.3	15	0.07	0.014	12
1243314	Soil	0.8	32.3	16.9	69	<0.1	35.3	23.1	828	2.88	87.3	17.7	3.2	21	<0.1	3.2	0.3	14	0.05	0.019	6
1243315	Soil	0.4	40.1	14.1	77	<0.1	21.7	10.8	306	3.35	22.8	4.8	3.4	7	<0.1	1.7	0.3	15	<0.01	0.012	3
1243401	Soil	0.8	15.0	47.4	33	0.2	6.4	2.5	36	3.97	94.3	174.4	13.7	48	<0.1	18.6	0.5	10	<0.01	0.075	9
1243402	Soil	0.5	19.8	28.2	67	<0.1	19.6	11.0	359	3.96	198.9	56.5	3.4	3	<0.1	3.8	0.4	6	<0.01	0.037	7
1243403	Soil	0.5	20.7	22.2	66	<0.1	22.2	12.5	487	3.16	80.9	43.2	2.1	6	<0.1	3.0	0.3	10	0.04	0.052	8
1243404	Soil	0.3	27.4	21.7	91	0.1	27.5	13.1	298	3.65	248.5	171.2	8.8	7	<0.1	3.7	0.3	7	0.07	0.028	15
1243405	Soil	0.3	20.9	17.6	75	<0.1	24.6	11.2	288	2.92	39.7	63.0	6.7	9	<0.1	3.1	0.3	7	0.08	0.034	13
1243406	Soil	0.5	31.4	30.6	87	<0.1	26.9	15.0	328	4.15	123.5	117.1	5.5	4	<0.1	3.9	0.4	7	0.01	0.036	9
1243407	Soil	0.4	40.1	33.5	135	<0.1	41.8	25.2	506	4.44	79.7	134.3	5.0	2	<0.1	7.7	0.7	4	<0.01	0.018	7
1243408	Soil	0.5	18.1	20.0	68	<0.1	21.8	11.3	401	3.42	51.7	31.3	3.5	4	<0.1	2.7	0.3	10	0.02	0.036	9
1243409	Soil	0.4	27.0	19.4	69	<0.1	30.6	14.9	394	3.39	74.0	56.4	8.0	7	<0.1	6.7	0.4	5	0.06	0.030	8
1243410	Soil	0.5	22.0	20.8	71	<0.1	24.9	11.5	237	3.72	37.5	16.8	6.3	3	<0.1	2.6	0.3	11	<0.01	0.021	12
1243411	Soil	0.5	13.9	45.1	85	<0.1	18.9	17.3	1635	3.29	20.9	1.8	2.8	10	<0.1	1.0	0.3	15	0.10	0.066	8
1243412	Soil	1.3	31.9	23.0	88	0.2	36.6	17.2	783	3.70	19.9	7.3	7.5	16	0.1	1.6	0.3	16	0.22	0.096	20
1243413	Soil	0.4	20.9	18.6	63	<0.1	25.2	11.2	290	3.33	17.2	5.0	6.8	12	<0.1	1.3	0.3	12	0.13	0.035	21
1243414	Soil	0.4	23.7	19.3	79	<0.1	28.8	13.8	327	3.63	25.5	11.3	8.1	4	<0.1	1.4	0.3	14	0.03	0.025	22
1243415	Soil	0.5	23.7	24.2	79	<0.1	26.1	11.9	275	4.09	39.8	5.2	4.3	4	<0.1	2.8	0.4	10	<0.01	0.033	9
1243416	Soil	0.4	34.9	25.7	100	<0.1	30.1	14.2	303	3.91	50.2	35.7	5.1	2	<0.1	4.0	0.5	5	<0.01	0.028	6



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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
1243302	Soil	10	0.14	23	0.003	1	0.47	0.003	0.02	0.4	0.10	1.4	<0.1	<0.05	2	<0.5	<0.2
1243303	Soil	8	0.04	12	0.001	<1	0.20	0.003	0.01	0.4	0.04	1.9	<0.1	<0.05	<1	<0.5	<0.2
1243304	Soil	10	0.14	19	0.003	<1	0.48	0.003	0.02	0.4	0.08	1.3	<0.1	<0.05	2	<0.5	<0.2
1243305	Soil	8	0.06	20	0.005	<1	0.40	0.007	0.01	<0.1	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2
1243306	Soil	16	0.32	136	0.006	1	0.86	0.006	0.03	0.1	0.02	5.3	<0.1	0.12	2	<0.5	<0.2
1243307	Soil	2	0.02	22	0.007	<1	0.35	0.017	0.01	<0.1	0.01	0.1	<0.1	0.06	2	<0.5	<0.2
1243308	Soil	3	0.03	26	0.009	<1	0.30	0.018	0.02	<0.1	0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
1243309	Soil	22	0.26	40	0.001	<1	0.66	0.004	0.02	<0.1	0.03	3.7	<0.1	<0.05	2	<0.5	<0.2
1243310	Soil	20	0.23	61	0.002	<1	0.91	0.004	0.02	0.6	0.05	1.7	<0.1	<0.05	3	<0.5	<0.2
1243311	Soil	17	0.15	29	0.002	<1	0.54	0.003	0.02	<0.1	0.02	1.9	<0.1	<0.05	2	<0.5	<0.2
1243312	Soil	5	0.06	48	<0.001	<1	0.33	0.003	0.06	0.3	0.03	1.8	<0.1	<0.05	1	<0.5	<0.2
1243313	Soil	11	0.20	72	0.002	<1	0.61	0.003	0.05	0.2	0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1243314	Soil	10	0.12	143	0.002	<1	0.49	0.005	0.04	0.1	0.03	2.3	<0.1	<0.05	2	<0.5	<0.2
1243315	Soil	11	0.05	28	0.001	<1	0.29	0.003	0.02	<0.1	<0.01	1.7	<0.1	<0.05	1	<0.5	<0.2
1243401	Soil	8	0.03	35	0.003	<1	0.21	0.007	0.05	0.3	0.25	1.0	0.9	0.13	2	<0.5	<0.2
1243402	Soil	5	0.05	18	0.001	<1	0.31	0.003	0.02	0.2	<0.01	1.1	<0.1	<0.05	1	<0.5	<0.2
1243403	Soil	8	0.08	28	0.003	<1	0.42	0.004	0.02	0.2	0.04	1.0	0.1	<0.05	2	<0.5	<0.2
1243404	Soil	8	0.14	35	0.001	<1	0.43	0.003	0.02	0.3	0.04	1.9	<0.1	<0.05	1	<0.5	<0.2
1243405	Soil	9	0.16	42	<0.001	<1	0.48	0.004	0.03	0.3	0.05	2.2	<0.1	<0.05	1	<0.5	<0.2
1243406	Soil	9	0.15	27	0.001	2	0.48	0.004	0.02	0.3	0.02	1.5	0.1	<0.05	1	<0.5	<0.2
1243407	Soil	5	0.05	19	0.001	<1	0.22	0.006	0.02	0.2	0.04	1.9	<0.1	<0.05	<1	<0.5	<0.2
1243408	Soil	10	0.15	35	0.002	<1	0.53	0.010	0.02	0.3	0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1243409	Soil	6	0.11	26	0.002	<1	0.28	0.005	0.03	0.3	0.27	2.0	0.1	<0.05	<1	<0.5	<0.2
1243410	Soil	13	0.22	34	0.002	<1	0.80	0.008	0.03	0.2	0.02	1.5	<0.1	<0.05	2	<0.5	<0.2
1243411	Soil	13	0.18	94	0.003	<1	1.09	0.007	0.03	0.1	0.02	1.1	<0.1	<0.05	4	<0.5	<0.2
1243412	Soil	18	0.56	140	0.002	<1	1.23	0.004	0.03	0.1	0.05	2.8	0.1	<0.05	3	<0.5	<0.2
1243413	Soil	15	0.29	50	0.002	<1	0.92	0.005	0.02	0.1	0.02	1.9	<0.1	<0.05	3	<0.5	<0.2
1243414	Soil	18	0.38	49	0.002	<1	1.08	0.003	0.03	0.1	0.03	1.8	<0.1	<0.05	3	<0.5	<0.2
1243415	Soil	13	0.23	28	0.002	<1	0.77	0.003	0.02	0.1	0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1243416	Soil	6	0.09	23	<0.001	<1	0.34	0.004	0.02	0.1	0.01	1.5	<0.1	<0.05	1	<0.5	<0.2



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		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
1243417	Soil	0.5	22.0	18.2	68	<0.1	20.3	8.5	168	3.23	62.9	41.8	3.4	3	<0.1	3.7	0.4	7	<0.01	0.023	6
1243418	Soil	0.5	26.0	23.7	92	<0.1	27.7	12.7	547	4.06	86.4	62.2	3.2	10	<0.1	4.2	0.3	8	0.07	0.086	6
1243419	Soil	0.4	20.7	17.3	72	<0.1	20.8	8.6	175	3.27	89.3	21.4	1.6	2	<0.1	4.9	0.4	6	<0.01	0.040	7
1243420	Soil	0.4	15.5	17.2	55	<0.1	18.8	8.7	200	2.64	72.4	80.9	6.2	3	<0.1	3.9	0.3	5	<0.01	0.017	11
1243421	Soil	0.5	18.9	18.8	60	<0.1	16.0	6.8	174	2.83	112.2	102.5	3.0	4	<0.1	4.3	0.3	7	<0.01	0.032	11
1243422	Soil	0.5	15.8	21.1	55	<0.1	16.4	10.0	310	3.70	36.3	3.0	3.0	3	<0.1	1.3	0.3	13	<0.01	0.029	10
1243423	Soil	0.4	16.4	29.4	79	<0.1	26.6	11.7	260	3.28	97.5	59.6	5.0	7	0.1	4.3	0.4	5	0.08	0.027	8
1243424	Soil	0.6	21.1	19.5	77	<0.1	22.6	10.3	317	3.33	38.4	19.3	7.1	11	<0.1	3.0	0.4	11	0.15	0.030	12
1243425	Soil	0.5	17.9	23.8	69	<0.1	19.1	9.3	385	3.77	37.8	17.1	6.5	9	0.1	3.2	0.4	11	0.11	0.033	11
1243426	Soil	0.4	19.0	19.4	70	<0.1	21.1	10.6	205	3.00	69.4	51.2	7.4	6	<0.1	3.0	0.3	10	0.04	0.026	12
1243427	Soil	0.4	15.0	24.6	61	<0.1	22.9	11.6	636	2.98	30.7	23.1	5.7	31	<0.1	2.7	0.2	9	0.56	0.070	9
1243428	Soil	0.4	7.8	19.0	50	<0.1	10.4	6.0	138	2.26	22.9	41.5	2.7	6	<0.1	3.4	0.2	4	0.04	0.060	11
1243429	Soil	0.4	18.1	19.2	65	<0.1	18.4	8.5	161	3.52	69.2	18.4	4.5	9	0.1	4.2	0.3	12	0.08	0.031	10
1243430	Soil	0.3	28.2	34.8	88	<0.1	38.9	15.1	633	4.48	41.1	48.6	16.1	17	<0.1	6.0	0.4	3	0.28	0.044	20
1243431	Soil	0.3	36.8	33.8	162	0.1	61.7	35.7	1355	8.28	28.8	8.6	15.5	7	0.1	4.9	0.4	3	0.06	0.034	25
1243432	Soil	0.3	21.9	18.8	58	<0.1	19.0	8.0	176	2.73	46.4	21.9	4.6	13	<0.1	5.7	0.3	7	0.02	0.026	6
1243433	Soil	0.8	25.9	27.7	81	<0.1	27.3	14.7	481	3.60	37.2	22.9	4.5	11	<0.1	3.7	0.5	14	0.08	0.053	12
1243434	Soil	0.6	22.1	30.9	63	0.2	23.2	11.0	996	3.45	34.1	91.4	4.6	35	0.1	4.4	0.3	8	0.65	0.076	11
1243435	Soil	2.1	26.2	22.6	93	0.2	31.9	16.5	1216	5.35	27.6	18.0	4.1	30	0.4	2.2	0.3	58	0.50	0.091	13
1243436	Soil	0.6	22.8	25.7	81	<0.1	25.0	13.4	268	3.52	37.1	25.6	7.6	11	<0.1	3.7	0.4	10	0.13	0.026	9
1243437	Soil	0.4	26.4	24.9	84	<0.1	28.5	13.1	458	3.47	34.2	23.1	6.8	23	<0.1	3.1	0.4	9	0.36	0.040	14
1243438	Soil	0.7	12.4	22.7	45	<0.1	14.3	9.9	756	2.80	18.7	5.6	4.7	4	<0.1	1.8	0.2	10	0.03	0.025	9
1243439	Soil	1.2	23.5	22.3	71	<0.1	24.6	12.4	421	3.59	40.3	16.2	6.8	13	<0.1	2.0	0.4	13	0.17	0.034	16
1243440	Soil	0.5	21.7	20.2	81	<0.1	23.4	12.6	392	3.60	33.0	13.2	5.3	10	<0.1	2.3	0.3	11	0.13	0.032	7
1243441	Soil	0.5	20.4	28.6	84	<0.1	21.4	12.7	479	3.79	56.5	12.3	5.1	13	<0.1	2.5	0.4	13	0.19	0.044	10



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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
1243417	Soil	4	0.04	16	<0.001	<1	0.22	0.003	0.02	0.2	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1243418	Soil	8	0.12	74	0.002	<1	0.57	0.007	0.03	0.2	0.06	2.1	0.2	0.06	2	<0.5	<0.2
1243419	Soil	3	0.02	14	<0.001	<1	0.11	0.003	0.01	0.2	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1243420	Soil	4	0.06	30	<0.001	<1	0.22	0.004	0.02	0.2	0.05	1.3	<0.1	<0.05	<1	<0.5	<0.2
1243421	Soil	5	0.06	21	0.001	<1	0.29	0.005	0.02	0.5	0.03	1.0	0.2	<0.05	1	<0.5	<0.2
1243422	Soil	11	0.18	29	0.003	<1	0.65	0.005	0.02	0.3	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1243423	Soil	6	0.06	24	0.001	<1	0.34	0.003	0.02	0.4	<0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2
1243424	Soil	11	0.26	61	0.002	<1	0.66	0.004	0.03	0.2	0.02	1.9	<0.1	<0.05	2	<0.5	<0.2
1243425	Soil	11	0.22	69	0.002	<1	0.72	0.005	0.03	0.2	0.01	1.9	<0.1	<0.05	2	<0.5	<0.2
1243426	Soil	11	0.27	52	0.002	<1	0.62	0.004	0.02	0.2	0.02	1.5	<0.1	<0.05	2	<0.5	<0.2
1243427	Soil	9	0.17	57	0.002	<1	0.58	0.005	0.03	0.1	0.01	2.0	<0.1	<0.05	1	<0.5	<0.2
1243428	Soil	3	0.02	19	0.003	<1	0.21	0.003	0.01	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1243429	Soil	11	0.22	48	0.002	<1	0.69	0.004	0.03	0.1	<0.01	1.0	0.2	<0.05	2	<0.5	<0.2
1243430	Soil	3	0.06	36	<0.001	<1	0.31	0.008	0.02	<0.1	0.04	6.7	<0.1	<0.05	<1	<0.5	<0.2
1243431	Soil	3	0.07	17	0.002	<1	0.31	0.006	0.03	0.1	0.05	5.3	0.3	<0.05	<1	<0.5	<0.2
1243432	Soil	6	0.06	21	0.001	<1	0.21	0.003	0.02	0.5	0.07	1.8	0.4	<0.05	<1	<0.5	<0.2
1243433	Soil	12	0.23	43	0.002	<1	0.57	0.004	0.03	0.3	0.07	2.3	0.2	<0.05	2	<0.5	<0.2
1243434	Soil	7	0.14	73	0.002	<1	0.54	0.009	0.03	0.1	0.06	3.3	0.1	0.05	1	<0.5	<0.2
1243435	Soil	50	1.02	126	0.004	1	1.68	0.006	0.03	<0.1	0.03	5.6	<0.1	<0.05	5	<0.5	<0.2
1243436	Soil	10	0.24	43	0.003	<1	0.59	0.004	0.02	0.1	0.01	1.7	<0.1	<0.05	2	<0.5	<0.2
1243437	Soil	12	0.25	56	0.002	<1	0.71	0.004	0.03	0.1	0.04	2.6	<0.1	<0.05	2	<0.5	<0.2
1243438	Soil	8	0.14	29	0.002	<1	0.44	0.002	0.02	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1243439	Soil	18	0.40	47	0.004	<1	0.86	0.005	0.03	0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	<0.2
1243440	Soil	13	0.28	44	0.002	<1	0.82	0.008	0.03	0.1	0.01	1.7	<0.1	<0.05	3	<0.5	<0.2
1243441	Soil	13	0.30	50	0.002	<1	0.76	0.006	0.04	0.2	0.02	1.3	0.2	<0.05	3	<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	0.1	2	0.01	0.001
Pulp Duplicates																					
1242357	Soil	0.1	37.3	11.5	88	<0.1	39.1	23.6	1199	4.03	5.1	3.4	10.3	5	<0.1	2.6	0.2	20	<0.01	0.027	13
REP 1242357	QC	0.2	36.8	11.5	85	<0.1	38.4	23.5	1166	3.98	4.7	3.4	9.9	4	<0.1	2.6	0.2	19	<0.01	0.026	13
1243009	Soil	0.4	29.3	26.9	96	<0.1	29.6	13.4	488	3.79	44.8	19.4	12.2	8	0.1	2.0	0.4	14	0.07	0.058	45
REP 1243009	QC	0.5	29.1	27.5	96	<0.1	29.0	13.3	493	3.80	43.6	14.6	12.9	8	<0.1	2.0	0.4	14	0.07	0.057	48
1243029	Soil	0.6	31.9	19.8	71	<0.1	21.7	9.1	254	2.90	78.0	25.7	5.8	6	<0.1	2.9	0.4	14	0.02	0.043	24
REP 1243029	QC	0.6	31.4	19.5	71	<0.1	21.6	9.3	250	2.85	75.8	28.7	5.5	6	<0.1	2.9	0.4	14	0.02	0.043	24
1243045	Soil	0.3	8.0	23.5	20	<0.1	6.4	3.1	146	1.20	113.7	160.3	11.1	11	<0.1	10.6	0.5	4	0.02	0.016	38
REP 1243045	QC	0.3	7.8	23.8	20	<0.1	6.1	3.2	145	1.18	111.1	148.1	11.1	10	<0.1	10.4	0.5	4	0.02	0.016	37
1243062	Soil	0.5	38.3	38.2	118	0.2	37.1	18.5	549	5.18	410.1	508.2	9.4	8	<0.1	5.8	0.5	8	0.07	0.046	27
REP 1243062	QC	0.5	37.8	35.9	117	0.2	34.9	18.3	554	5.09	404.6	122.3	9.5	8	<0.1	5.7	0.4	7	0.07	0.045	27
1243080	Soil	0.7	30.6	20.4	87	<0.1	32.4	14.5	448	3.60	34.2	13.9	5.1	9	<0.1	1.9	0.3	20	0.07	0.059	27
REP 1243080	QC	0.7	30.1	21.0	88	<0.1	32.9	14.5	445	3.73	35.2	21.2	5.5	9	<0.1	1.8	0.3	20	0.07	0.059	27
1243101	Soil	0.9	31.4	24.1	89	<0.1	31.6	14.4	440	3.47	27.2	4.9	4.3	6	0.1	1.5	0.4	17	0.02	0.060	8
REP 1243101	QC	0.8	30.8	22.6	90	<0.1	31.6	13.9	440	3.43	26.9	6.3	4.2	6	0.1	1.6	0.4	17	0.02	0.060	8
1243117	Soil	0.6	21.4	19.3	92	<0.1	38.7	20.0	948	4.04	3.0	4.7	7.4	6	0.1	0.8	0.4	21	0.01	0.051	3
REP 1243117	QC	0.5	21.5	19.6	89	<0.1	38.1	20.0	933	4.06	2.8	0.8	7.4	6	<0.1	0.7	0.3	21	0.01	0.051	3
1243137	Soil	0.6	162.2	24.4	135	<0.1	60.6	33.3	1923	5.00	4.8	38.2	8.2	14	<0.1	0.9	0.8	23	0.05	0.083	9
REP 1243137	QC	0.7	160.1	24.3	134	<0.1	59.7	33.3	1919	4.92	4.3	15.7	8.0	14	<0.1	0.9	0.7	23	0.06	0.085	9
1243203	Soil	0.5	31.3	21.2	86	<0.1	31.8	13.8	425	3.65	39.8	33.0	9.9	6	<0.1	2.1	0.3	11	0.06	0.031	16
REP 1243203	QC	0.6	30.7	20.8	85	<0.1	31.3	13.8	422	3.59	39.3	31.8	10.0	6	<0.1	2.1	0.3	11	0.06	0.032	15
1243308	Soil	0.2	11.4	3.4	10	<0.1	3.5	2.0	49	0.62	1.0	1.2	<0.1	6	<0.1	0.2	<0.1	15	0.08	0.047	2
REP 1243308	QC	0.2	11.1	3.3	10	<0.1	3.4	1.8	47	0.58	0.8	2.0	<0.1	6	<0.1	0.1	<0.1	13	0.08	0.048	2
1243409	Soil	0.4	27.0	19.4	69	<0.1	30.6	14.9	394	3.39	74.0	56.4	8.0	7	<0.1	6.7	0.4	5	0.06	0.030	8
REP 1243409	QC	0.3	27.2	19.5	70	<0.1	30.6	14.6	398	3.33	74.7	53.3	8.1	7	<0.1	6.7	0.4	5	0.05	0.030	8
1243429	Soil	0.4	18.1	19.2	65	<0.1	18.4	8.5	161	3.52	69.2	18.4	4.5	9	0.1	4.2	0.3	12	0.08	0.031	10
REP 1243429	QC	0.6	18.3	19.6	64	<0.1	18.4	8.6	162	3.58	70.4	17.6	4.6	9	<0.1	4.2	0.3	13	0.08	0.030	10
1243441	Soil	0.5	20.4	28.6	84	<0.1	21.4	12.7	479	3.79	56.5	12.3	5.1	13	<0.1	2.5	0.4	13	0.19	0.044	10
REP 1243441	QC	0.7	21.4	28.4	87	<0.1	22.0	13.0	489	3.83	56.5	9.2	5.2	13	<0.1	2.7	0.5	13	0.19	0.044	10



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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	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																	
1242357	Soil	16	0.09	16	0.003	<1	0.26	0.003	0.03	0.6	0.32	1.8	<0.1	<0.05	<1	<0.5	<0.2
REP 1242357	QC	16	0.08	16	0.003	<1	0.25	0.003	0.03	0.7	0.33	1.8	<0.1	<0.05	<1	<0.5	<0.2
1243009	Soil	18	0.43	32	0.006	<1	1.13	0.005	0.03	0.1	0.02	1.9	<0.1	<0.05	3	<0.5	<0.2
REP 1243009	QC	18	0.44	34	0.007	<1	1.14	0.005	0.03	0.2	<0.01	2.0	<0.1	<0.05	3	<0.5	<0.2
1243029	Soil	12	0.21	24	0.005	<1	0.64	0.004	0.02	0.4	0.02	1.6	<0.1	<0.05	2	<0.5	<0.2
REP 1243029	QC	12	0.22	24	0.005	<1	0.65	0.004	0.02	0.5	0.02	1.5	<0.1	<0.05	2	<0.5	<0.2
1243045	Soil	5	0.07	15	0.001	<1	0.23	0.005	0.02	0.3	0.12	0.7	0.3	<0.05	<1	<0.5	<0.2
REP 1243045	QC	4	0.07	15	0.001	<1	0.22	0.005	0.02	0.3	0.11	0.7	0.3	<0.05	<1	<0.5	<0.2
1243062	Soil	9	0.11	29	0.003	<1	0.47	0.007	0.03	0.3	0.05	2.9	<0.1	<0.05	1	<0.5	<0.2
REP 1243062	QC	9	0.11	28	0.002	<1	0.48	0.007	0.03	0.3	0.04	2.8	<0.1	<0.05	1	<0.5	<0.2
1243080	Soil	20	0.31	40	0.008	<1	0.94	0.008	0.03	0.2	0.02	1.8	<0.1	<0.05	3	<0.5	<0.2
REP 1243080	QC	20	0.32	39	0.009	<1	0.93	0.007	0.03	0.2	0.02	1.9	<0.1	<0.05	3	<0.5	<0.2
1243101	Soil	19	0.33	26	0.006	<1	0.86	0.007	0.03	0.1	0.02	1.6	0.1	<0.05	3	<0.5	<0.2
REP 1243101	QC	19	0.32	26	0.006	<1	0.85	0.006	0.03	0.2	0.01	1.6	0.1	<0.05	3	<0.5	<0.2
1243117	Soil	31	0.57	30	0.005	<1	1.23	0.007	0.04	<0.1	0.03	1.9	<0.1	<0.05	4	<0.5	<0.2
REP 1243117	QC	30	0.57	30	0.005	<1	1.25	0.007	0.04	<0.1	0.02	2.0	<0.1	<0.05	4	<0.5	<0.2
1243137	Soil	27	0.66	29	0.005	1	1.25	0.005	0.03	0.2	0.02	3.3	<0.1	<0.05	4	<0.5	<0.2
REP 1243137	QC	27	0.65	30	0.005	2	1.24	0.005	0.02	0.2	0.03	3.4	<0.1	<0.05	4	<0.5	<0.2
1243203	Soil	14	0.32	82	0.002	<1	0.80	0.003	0.03	0.2	0.03	2.3	<0.1	<0.05	2	<0.5	<0.2
REP 1243203	QC	14	0.32	81	0.002	1	0.82	0.004	0.03	0.2	0.02	2.2	<0.1	<0.05	2	<0.5	<0.2
1243308	Soil	3	0.03	26	0.009	<1	0.30	0.018	0.02	<0.1	0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
REP 1243308	QC	3	0.03	25	0.008	<1	0.29	0.019	0.02	<0.1	<0.01	0.6	<0.1	0.05	1	<0.5	<0.2
1243409	Soil	6	0.11	26	0.002	<1	0.28	0.005	0.03	0.3	0.27	2.0	0.1	<0.05	<1	<0.5	<0.2
REP 1243409	QC	6	0.11	26	0.001	<1	0.26	0.005	0.03	0.3	0.28	2.0	0.1	<0.05	<1	<0.5	<0.2
1243429	Soil	11	0.22	48	0.002	<1	0.69	0.004	0.03	0.1	<0.01	1.0	0.2	<0.05	2	<0.5	<0.2
REP 1243429	QC	12	0.23	49	0.002	<1	0.69	0.004	0.03	0.2	0.02	1.0	0.2	<0.05	2	<0.5	<0.2
1243441	Soil	13	0.30	50	0.002	<1	0.76	0.006	0.04	0.2	0.02	1.3	0.2	<0.05	3	<0.5	<0.2
REP 1243441	QC	14	0.31	50	0.002	<1	0.76	0.006	0.04	0.3	0.02	1.4	0.2	<0.05	3	<0.5	<0.2



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		1DX15 Mo ppm 0.1	1DX15 Cu ppm 0.1	1DX15 Pb ppm 0.1	1DX15 Zn ppm 1	1DX15 Ag ppm 0.1	1DX15 Ni ppm 0.1	1DX15 Co ppm 0.1	1DX15 Mn ppm 1	1DX15 Fe % 0.01	1DX15 As ppm 0.5	1DX15 Au ppb 0.5	1DX15 Th ppm 0.1	1DX15 Sr ppm 1	1DX15 Cd ppm 0.1	1DX15 Sb ppm 0.1	1DX15 Bi ppm 0.1	1DX15 V ppm 2	1DX15 Ca % 0.01	1DX15 P % 0.001	1DX15 La ppm 1
Reference Materials																					
STD DS9	Standard	13.0	101.5	125.8	288	1.8	40.7	7.9	551	2.24	22.2	127.2	5.4	57	2.0	5.0	5.5	42	0.65	0.075	11
STD DS9	Standard	13.0	107.3	124.0	300	1.8	40.1	7.4	561	2.26	25.4	130.9	6.3	60	2.3	4.9	4.4	42	0.69	0.084	12
STD DS9	Standard	12.5	105.1	118.6	306	1.8	40.3	7.4	550	2.21	25.9	126.0	6.4	70	2.4	6.1	7.3	39	0.80	0.077	11
STD DS9	Standard	13.4	106.8	121.0	307	2.0	40.4	7.4	574	2.29	25.0	139.2	7.0	74	2.2	6.1	6.9	42	0.87	0.081	14
STD DS9	Standard	14.2	116.0	110.9	320	1.8	43.3	8.1	617	2.45	26.7	128.5	5.5	65	2.6	5.3	5.7	48	0.73	0.086	13
STD DS9	Standard	13.4	110.9	123.1	303	1.8	41.9	7.8	574	2.33	24.4	117.3	6.3	63	2.2	6.4	5.7	41	0.69	0.078	12
STD DS9	Standard	12.6	105.6	122.5	297	1.8	39.3	7.3	580	2.31	25.3	123.7	6.7	81	2.3	6.6	6.7	41	0.72	0.081	14
STD DS9	Standard	12.8	99.7	123.6	295	1.9	41.3	7.6	564	2.28	24.7	115.3	5.5	63	2.2	5.0	5.7	42	0.71	0.084	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	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.6	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	0.2	0.1	<1	<0.1	0.1	<0.1	2	0.02	<0.5	<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
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	<0.1	<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	<0.1	<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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		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	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
Reference Materials																	
STD DS9	Standard	122	0.58	275	0.102	2	0.85	0.071	0.32	2.9	0.20	2.0	5.4	0.20	4	5.0	5.0
STD DS9	Standard	119	0.62	289	0.097	3	0.89	0.075	0.36	2.8	0.19	2.4	5.6	0.12	4	5.3	5.1
STD DS9	Standard	121	0.63	283	0.105	2	0.84	0.075	0.34	2.9	0.20	2.3	5.3	0.14	4	5.0	5.2
STD DS9	Standard	123	0.65	301	0.120	3	0.93	0.084	0.36	3.0	0.22	2.7	5.5	0.15	5	4.9	5.4
STD DS9	Standard	133	0.64	314	0.113	2	0.94	0.084	0.37	3.0	0.22	2.5	5.4	0.20	5	5.7	5.6
STD DS9	Standard	122	0.60	287	0.107	2	0.86	0.080	0.35	3.3	0.20	2.3	5.5	0.17	4	4.8	5.6
STD DS9	Standard	118	0.62	304	0.127	3	0.91	0.084	0.35	3.0	0.23	2.4	5.4	0.14	5	5.6	5.2
STD DS9	Standard	119	0.63	288	0.105	3	0.94	0.084	0.36	2.8	0.19	2.4	5.6	0.12	4	5.3	4.7
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	2	<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
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



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Submitted By: Lucy Zhang

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Received: August 06, 2012

Report Date: August 13, 2012

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CERTIFICATE OF ANALYSIS

DAW12000193.2

CLIENT JOB INFORMATION

Project: Summit
Shipment ID: SUM_SILT_1_AUG1_2012
P.O. Number
Number of Samples: 4

SAMPLE DISPOSAL

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

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: Email Distribution List

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	4	Dry at 60C			DAW
SS80	4	Dry at 60C sieve 100g to -80 mesh			DAW
1DX2	4	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Version 2: Revised Sample Type - Silt.



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.



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

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

Project: Summit
Report Date: August 13, 2012

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Part: 1 of 2

CERTIFICATE OF ANALYSIS

DAW12000193.2

	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
1243446	Silt	0.5	28.6	29.4	83	0.2	26.3	11.2	476	3.02	55.3	90.0	2.9	35	0.1	5.4	0.4	9	0.56	0.070	7
1243447	Silt	0.2	59.4	56.5	75	0.3	29.3	52.5	2202	7.72	10.3	5.2	62.3	35	0.2	0.8	<0.1	<2	0.25	0.012	10
1243448	Silt	0.4	23.7	32.1	97	0.1	28.9	11.8	388	3.09	41.5	22.8	4.4	23	<0.1	4.0	0.3	7	0.36	0.051	8
1243213	Silt	0.3	26.0	31.0	101	0.1	34.0	13.3	410	3.30	52.5	29.4	5.3	18	0.2	4.6	0.4	7	0.27	0.044	11



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Part: 2 of 2

CERTIFICATE OF ANALYSIS

DAW12000193.2

	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
1243446	Silt	9	0.22	58	0.002	<1	0.72	0.006	0.04	0.2	0.08	1.8	0.2	<0.05	2	<0.5	<0.2
1243447	Silt	25	0.11	11	<0.001	<1	>10	0.002	<0.01	<0.1	0.04	29.6	<0.1	3.55	<1	<0.5	<0.2
1243448	Silt	6	0.14	34	0.001	<1	0.51	0.008	0.04	0.2	0.07	2.0	0.2	<0.05	1	<0.5	<0.2
1243213	Silt	7	0.15	31	0.002	<1	0.49	0.005	0.03	0.2	0.06	2.1	0.1	<0.05	1	<0.5	<0.2



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QUALITY CONTROL REPORT

DAW12000193.2

	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
Pulp Duplicates																					
1243213	Silt	0.3	26.0	31.0	101	0.1	34.0	13.3	410	3.30	52.5	29.4	5.3	18	0.2	4.6	0.4	7	0.27	0.044	11
REP 1243213	QC	0.4	25.8	31.8	99	0.1	33.5	12.9	409	3.26	51.4	28.8	4.9	18	0.1	4.2	0.4	7	0.27	0.043	11
Reference Materials																					
STD DS9	Standard	12.6	108.1	128.3	315	1.8	39.5	7.4	573	2.28	25.1	125.9	6.2	77	2.3	6.4	6.9	39	0.67	0.080	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



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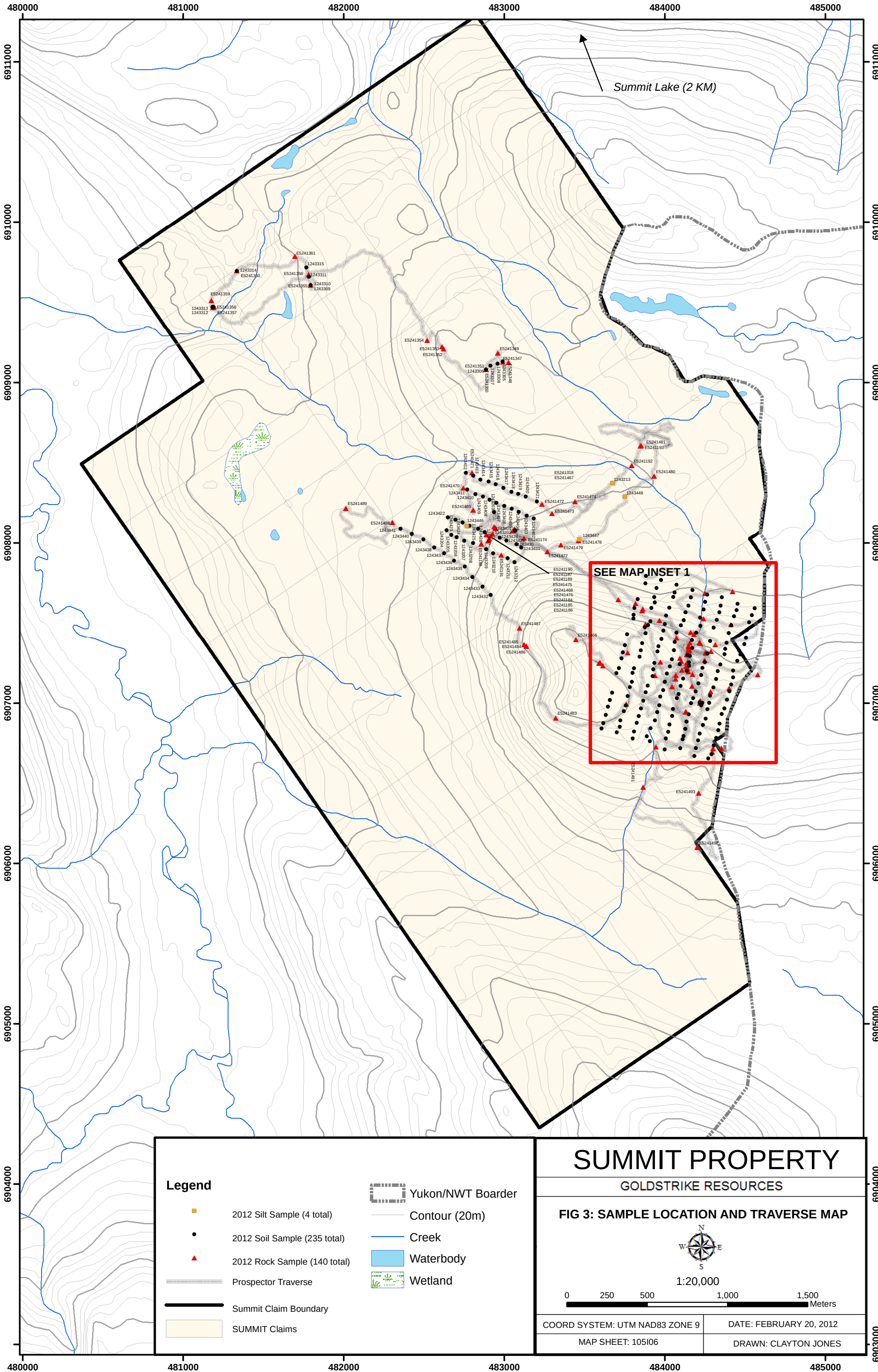
QUALITY CONTROL REPORT

DAW12000193.2

	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	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																	
1243213	Silt	7	0.15	31	0.002	<1	0.49	0.005	0.03	0.2	0.06	2.1	0.1	<0.05	1	<0.5	<0.2
REP 1243213	QC	7	0.15	30	0.001	<1	0.49	0.005	0.03	0.2	0.04	2.0	0.1	<0.05	1	0.6	<0.2
Reference Materials																	
STD DS9	Standard	118	0.60	292	0.118	3	0.89	0.082	0.35	3.0	0.19	2.1	5.5	0.15	4	5.7	5.0
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

APPENDIX VI

Sample Location and Traverse Map



Legend

- | | | | |
|---|------------------------------|---|-------------------|
|  | 2012 Silt Sample (4 total) |  | Yukon/NWT Boarder |
|  | 2012 Soil Sample (235 total) |  | Contour (20m) |
|  | 2012 Rock Sample (140 total) |  | Creek |
|  | Prospector Traverse |  | Waterbody |
|  | Summit Claim Boundary |  | Wetland |
|  | SUMMIT Claims | | |

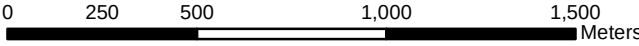
SUMMIT PROPERTY

GOLDSTRIKE RESOURCES

FIG 3: SAMPLE LOCATION AND TRAVERSE MAP



1:20,000

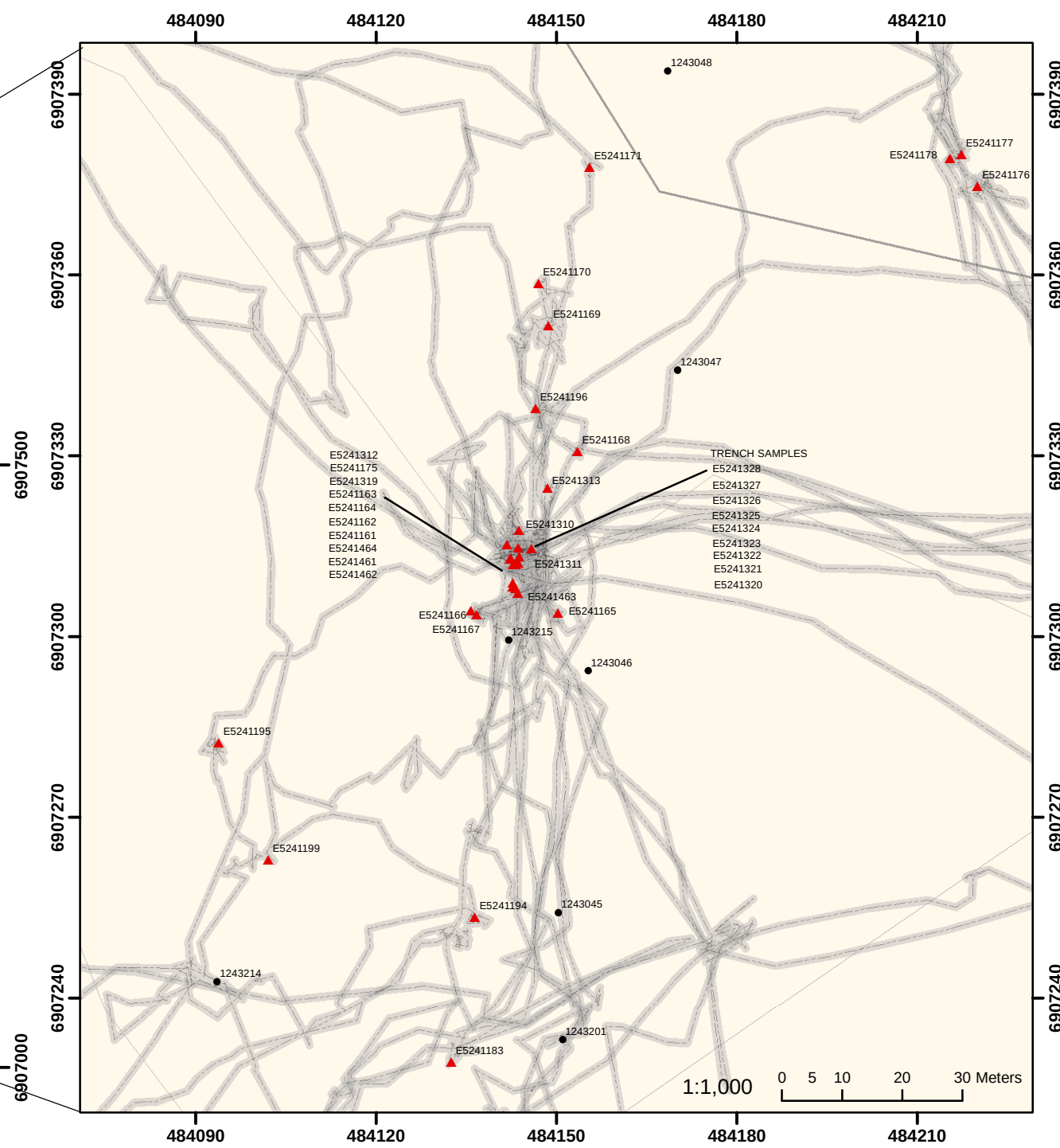
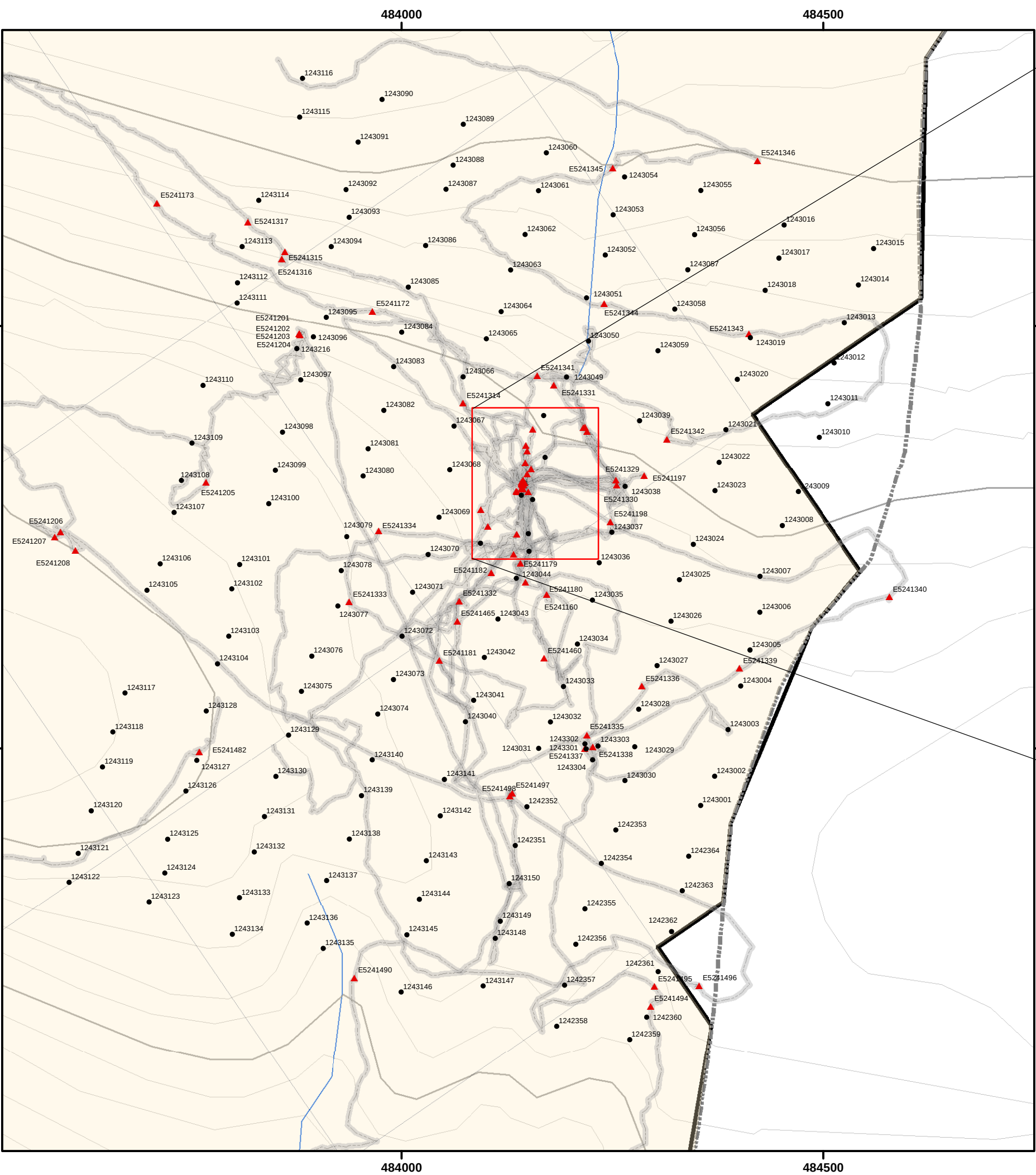


COORD SYSTEM: UTM NAD83 ZONE 9

DATE: FEBRUARY 20, 2012

MAP SHEET: 105I06

DRAWN: CLAYTON JONES



Legend

- 2012 Soil Sample (235 total)
- ▲ 2012 Rock Sample (140 total)
- Prospector Traverse
- SUMMIT Claims
- Summit Claim Boundary
- Yukon/NWT Boarder
- Contour (20m)
- Creek

SUMMIT PROPERTY

GOLDSTRIKE RESOURCES

FIG 3: MAP INSET 1

0 50 100 200 300 Meters

COORD SYSTEM: UTM NAD83 ZONE 9

DATE: FEBRUARY 20, 2012

MAP SHEET: 105I06

DRAWN: CLAYTON JONES