



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Geophysical, Prospecting and Geochemical Assessment Report on the Hit- Aspen Grove North Property

TOTAL COST: \$86,448.63

AUTHOR(S): Adam Travis and Allan Jacobs

SIGNATURE(S):

Two handwritten signatures in black ink, one on the left and one on the right, corresponding to the authors listed above.

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):

STATEMENT OF WORK EVENT NUMBER(S)/DATE(S) : 5428601, 26-Jan-3013

YEAR OF WORK: 2012

PROPERTY NAME: HIT-ASPEN GROVE NORTH

CLAIM NAME(S) (on which work was done):

North Primer 1,2,3,5,6 (658404,658423,978832,706951,736423)

New Primer 8 (978832)

Dillard (978812)

Hit-Coglin (993782)

Hit-Conglin 2 (993783)

COMMODITIES SOUGHT: Copper and Gold

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN:

Coglin Creek Mineral Occurrence (092HME132)

MINING DIVISION: Similkameen Mining Division

NTS / BCGS: 092H

LATITUDE: 49°41'

LONGITUDE: 120°27' (at centre of work)

UTM Zone:

EASTING:

NORTHING:

OWNER(S): Richard Bilingsley and Dwayne Kress

MAILING ADDRESS:

OPERATOR(S): Colorado Resources Ltd.

110-2300 Carrington Road, West Kelowna, B.C

V4T 2N6, Canada

REPORT KEYWORDS:

Volcanic Redbed Copper, Triassic Nioda Volcanics, Upper Triassic Quesnel Terrane, Alkalic and Calcalkalic porphyry copper, gold, molybdenum

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

31916,02354,02355,02356,06877,07340,07521,08364,21198,22220,00493,06412,06900,08241,16985,17077,04169,03955,07584,08256,17004,18776,04694,14141

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization	18.4Km	Dillard, North Primer 1,2,3,5, 6	\$38,899.11
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil	1,247 XRF	All 9 Claims	
Silt			
Rock	31 ICP/FA	New Primer 8, New Primer 1,2,3,5 Dillard	
Other	71 Soils ICP/FA	New Primer 8, New Primer 6, North Primer 1	\$29,901.95
DRILLING (total metres, number of holes, size, storage location)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
Other			
TOTAL COST			\$68,801.06

GEOPHYSICAL, PROSPECTING AND GEOCHEMICAL

ASSESSMENT REPORT

On the

HIT – ASPEN GROVE NORTH PROPERTY

**MISSEZULA LAKE AREA, B.C.
SIMILKAMEEN MINING DIVISION**

**Latitude: 49° 46' North
Longitude: 120° 27' West
BCGS MAP SHEETS 092H**

Prepared for:

COLORADO RESOURCES LTD.

**By
Adam Travis
Allan Jacobs**

MARCH 28, 2013

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L5500N

L5700N

L5900N

L6100N

L16700N

L7100N

L800E

L2300E

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FIGURE 9a-d - ROCK SAMPLE RESULTS (Cu, As, Mo, Au)

FIGURE 10 - 2012 IP SURVEY

SUMMARY

The Hit-Aspen Grove North Property (“Property”) covers 1,363 hectares, which is located just north of the original Hit and Aspen Grove South Property. The Property totals 9 mineral claims covering the Conglin Creek mineral occurrence and is located approximately 35 kilometers north of the community of Princeton, British Columbia. The Property is centered at latitude: 49° 46’ north, longitude: 120° 27’ west, and is located on BCGS map sheet 092H. The Property can be accessed by a series of well-maintained gravel forest service roads originating either from the Highway 5A between Merritt and Princeton from the west or Highway 97C in from the north.

The Property is owned by Dick Billingsley and Dwayne Kress and is under option to Colorado Resources Ltd for \$135,000, 575,000 Shares over 4 years, to earn a 100% interest.

The region surrounding and underlying the property is underlain by the Nicola Group Volcanic Arc portion of the Upper Triassic Quesnel Terrane Lithologies include alkalic to calc-alkalic subaqueous to subareal volcanic rocks, coeval intrusive bodies and associated sedimentary rocks, including limestone.

The Property is prospective for alkalic and calcalkalic porphyry copper +/- gold +/- molybdenum and later orogenic gold-quartz deposit type vein targets.

During the 2012 exploration program, a total of 1,247 soil/till samples were collected from road cuts and a 1700 by 800 meter east-west soil grid. These samples were analysed by a portable XRF Niton, of which 71 soil samples were submitted to Acme Analytical Labs in Vancouver for ICP and Fire Assay Gold analysis. In addition, 31 rock samples were taken throughout the property and analyzed by Acme Analytical Labs. Geophysical ground work was done totaling 18.4 line kilometers, which 11 kilometers of a road line and 7.4 kilometers in 700 by 1600 meters east-west grid. The 2012 work filed under statement of work #5428601 resulted in the expenditure of \$86,448.63.

The results of the exploration program found two areas of anomalous copper geochemistry and one chargeability anomaly. It is believed that the chargeability anomaly is a continuation of an open ended chargeability anomaly found on the Mann-Primer occurrence. In addition, this chargeability anomaly could continue northwesterly and have a correlation with one of the copper geochemical anomalies to the north.

The results of this work indicate that quick reconnaissance soil/till sampling and subsequent analysis by portable XRF is an inexpensive, effective prospecting tool in particular for copper, however caution must be used when sampling glacial material far removed from bedrock.

PROPERTY DESCRIPTION AND LOCATION

The claims comprising the Hit-Aspen Grove North Property (Property) are located on Crown and private land in the Similkameen Mining Division on BCGS map sheets 092H. The Property is located approximately 35 kilometers north of the community of Princeton, British Columbia (Figure 1). The configuration of the various mineral claims is illustrated in Figure 2 and the claim information is as set out in Table 1 below. The claims cover an area of 1,363 hectares.

Portions of the Property especially along, the Summers Creek valley and near the village at the south end of Missezula Lake are covered by private land. To access these areas landowner notification is required.

Colorado Resources Ltd. has assembled claims in the area through various option agreements, originally on Colorado Resources' initial Hit claims (Tenures 514826 and 514829) and by agreements with Richard Billingsley and Dwayne Kress of the Aspen Grove South claim block. Colorado Resources subsequently optioned with Billingsley and Kress on the Hit-Aspen Grove North claim block.

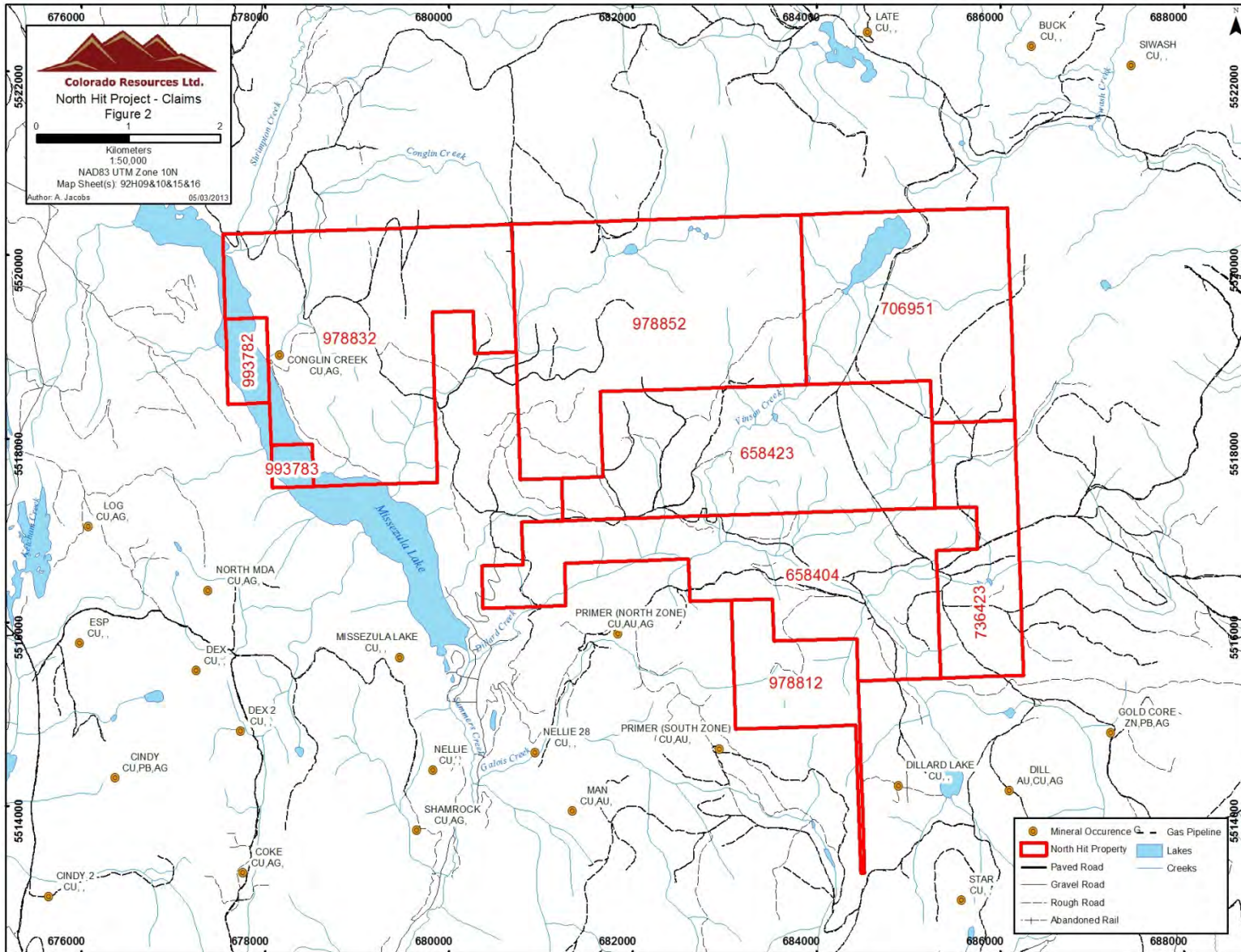
Exploration work on mineral properties in British Columbia resulting in physical disturbance requires the filing of a Notice of Work and Reclamation with the Ministry of Energy, Mines and Petroleum Resources. The issuance of a permit facilitating such work may involve the posting of a reclamation bond.

Mineral claims in British Columbia may be kept in good standing by incurring assessment work or by paying cash-in-lieu of assessment work in the amount of \$5 per hectare per year during the first three years following the location of the mineral claim. This amount increases to \$10 per hectare in the fourth and succeeding years.



TABLE 1- MINERAL TENURES

Tenure #	Claim Name	Owner	Type	Sub Type	Map	Issue Date	Good To Date	Status	Area
978812	Dillard	139085 (100%)	Mineral	Claim	092H	2012/Apr/10	2017/May/31	GOOD	271.336
978832	New Primer 8	139085 (100%)	Mineral	Claim	092H	2012/Apr/10	2017/May/31	GOOD	625.658
658404	North Primer 1	139085 (100%)	Mineral	Claim	092H	2009/Oct/23	2017/May/31	GOOD	521.638
658423	North Primer 2	139085 (100%)	Mineral	Claim	092H	2009/Oct/23	2017/May/31	GOOD	521.511
978852	North Primer 3	139085 (100%)	Mineral	Claim	092H	2012/Apr/10	2017/May/31	GOOD	667.353
706951	North Primer 5	139085 (100%)	Mineral	Claim	092H	2010/Feb/23	2017/May/31	GOOD	458.799
736423	North Primer 6	139085 (100%)	Mineral	Claim	092H	2010/Mar/29	2017/May/31	GOOD	229.513
993782	Hit-Conglin	139085 (100%)	Mineral	Claim	092H	2012/Jun/04	2017/May/31	GOOD	41.7124
993783	Hit-Conglin 2	139085 (100%)	Mineral	Claim	092H	2012/Jun/04	2017/May/31	GOOD	20.8607



ACCESSIBILITY, CLIMATE, INFRASTRUCTURE AND PHYSIOGRAPHY

The Property is readily accessible by forest service roads originating either from the Coquihalla Connector (Highway 97C) or by Highway 5A.

The Property is located approximately half way between Merritt and Princeton where most supplies can be found, if not Kelowna is located approximately 1-1.5 hours travel east of the Property. Access is available through the Loon Lake exit off Highway 97C on to Shrimpton Forest Service Road or the Dillard Forestry Service Road off Highway 5A.

The terrain at the Property ranges from flat plateaus, rolling hills, and creek valleys with Missezula Lake on the west boundary.

Vegetation occurs as erratically occurring groves of lodge pole pine, spruce, douglas fir, balsam and poplar. The pine beetle has devastated the pine tree population in the area, so most of the pine trees have been extensively harvested. The climate is moderately dry and snow cover accumulates from late October and lasts to mid-April at lower elevations to mid-May on the plateaus over 1300 metres.

HISTORY

The earliest exploratory work in the area dates back to the 1930's, and appeared to focus primarily on volcanic hosted red bed copper mineralization occurring in several small showings in and around the Property's southern boundaries. This area was active between 1965 and 1969 when it was known as the Prime, HG, or Primer Group. Primer Group and Pageant Mines Ltd. drilled 7 percussion holes totalling 390 meters and 15 diamond drill holes totalling 1,402 meters on the Prime Zone. Between 1979 and 1981, Newmont performed extensive work to the south on the Man Zone, including soil sampling, geological mapping, induced polarization (IP) surveys, ground magnetometer surveys, trenching, and 2,550 meters of the diamond drilling in 12 holes. Further exploration by Brican Resources in 1988 included an IP survey and 1,508 meter of diamond drilling on the Man Zone. Consolidation of the ground hosting the Man and Prime showings was done in 2004 by Bearclaw Capital Corp and that present property covers the Prime and Man Zones under mineral tenure 512854. In 2007 and 2008, four areas, located along road cuts and in areas of historic trenching in both the Prime and Man Zones, were chip sampled. In addition rock grab samples were collected in various parts of the Man-Prime property.

In 1973, M.M. Mathieu conducted magnetometer and geochemical surveys along the northeastern shore of Missezula Lake where the Property is bisected by Conglin Creek. The magnetometer survey showed a north-south trending gradient increasing gradually from +500 gammas in the north to +1000 gammas in the south. Around the mouth of Conglin Creek saw small islands of high magnetics, +1000 to +1500 gammas are observed. 278 soil samples were collected and tested for copper. Copper soil readings showed a similar north-south trend like the

magnetometer survey, but soils and magnetics had poor conformity. In 1985, Vanco Explorations Ltd. collected 11 rock samples on the Property along Conglin Creek near Missezula Lake. Vanco Explorations found elevated values over a wide range of elements, including high yield copper, silver and 80ppb gold. In addition, the arsenic content of the samples were slightly higher but significant.

The general area remained fairly dormant until mid to late 2000's when commodity prices began to rise again.

In 2011, Colorado also optioned the Aspen Grove South Property and other claims from Richard Bilingsley and Dwayne Kress and also acquired claims of their own to comprise the entire property detailed in this report.

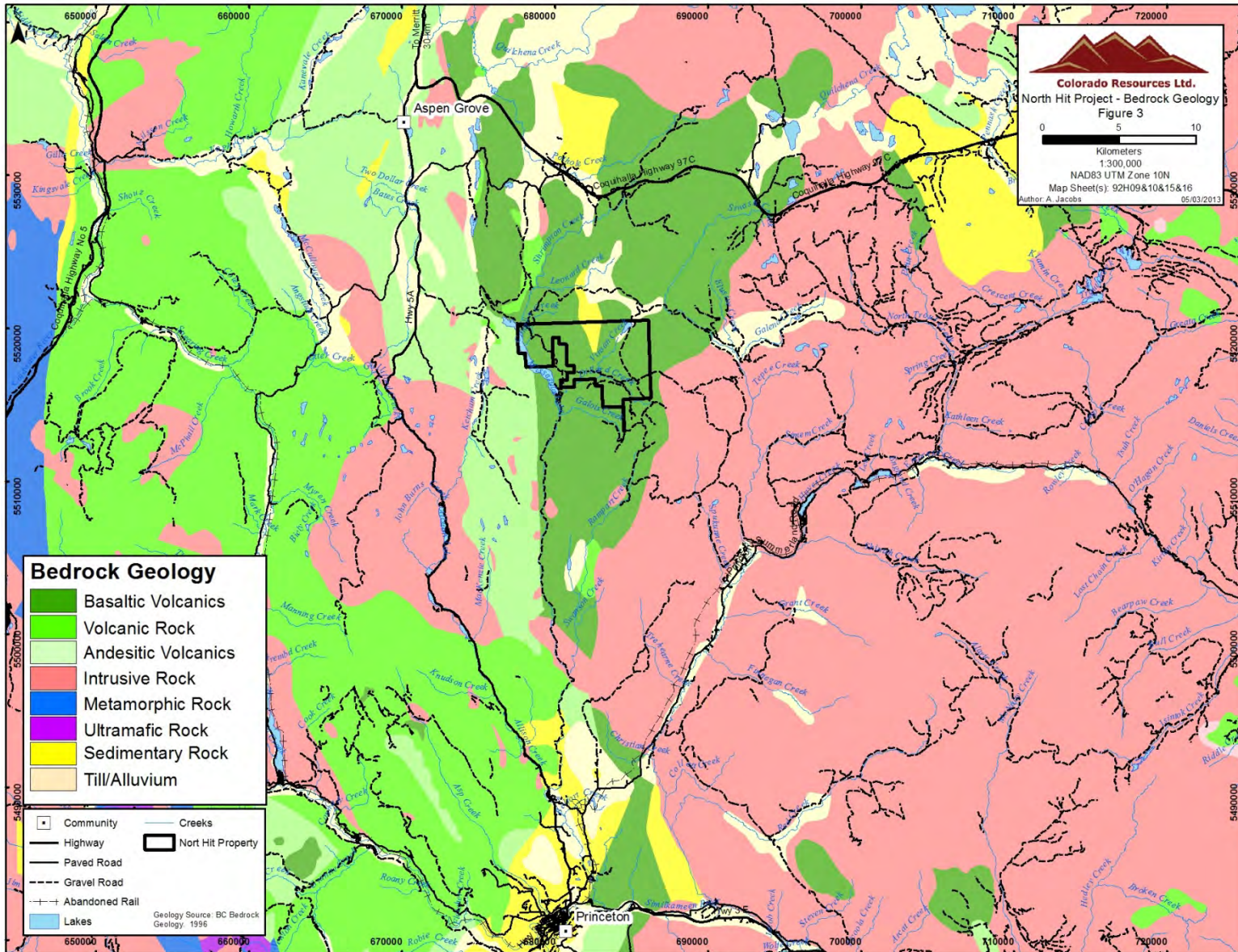
REGIONAL AND PROPERTY GEOLOGY

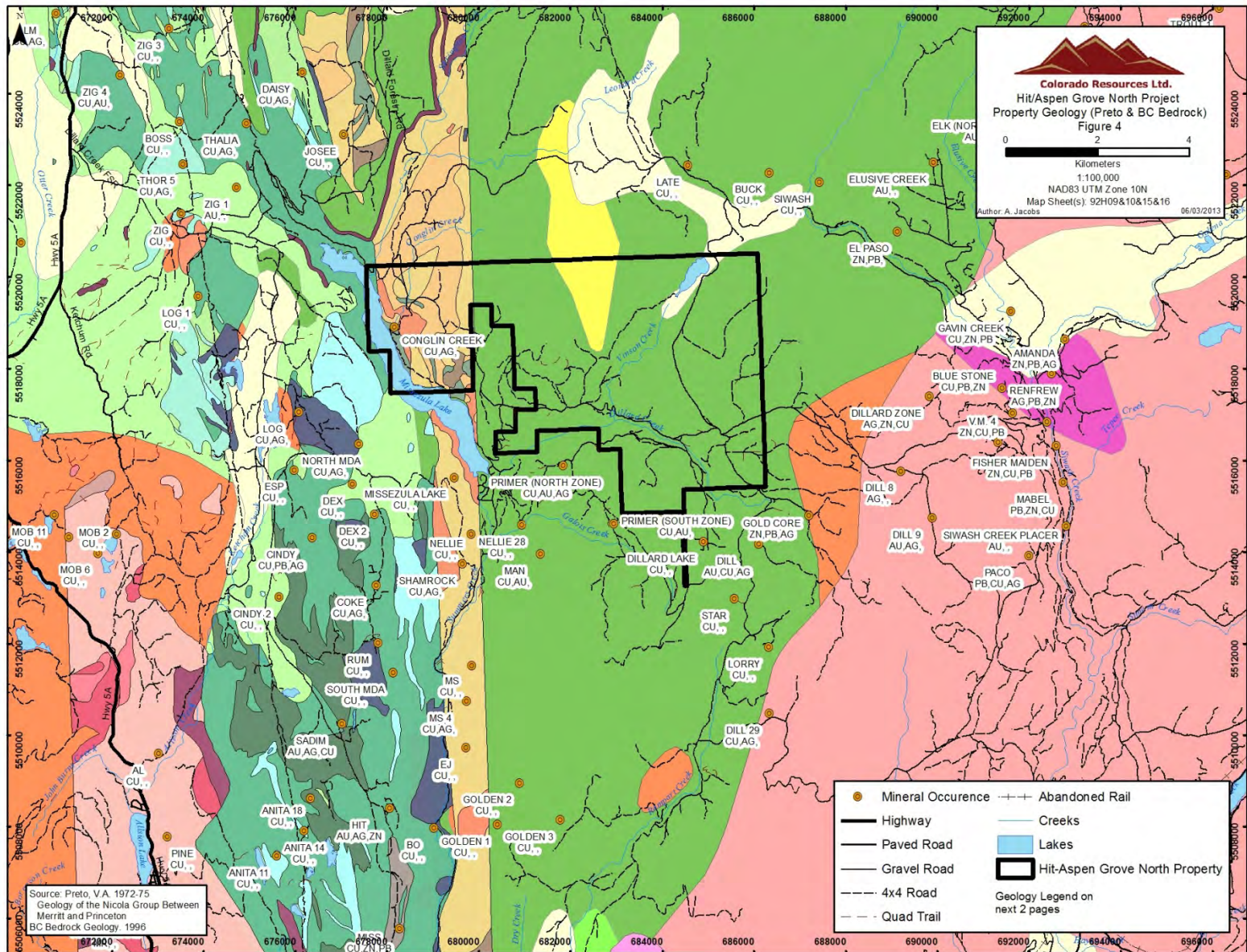
The most common lithologies underlying the region are the Nicola Group portion of the Quesnel Terrane, a west facing obducted volcanic arc of late Triassic to early Jurassic age. The Nicola Group extends as a continuous belt from near the US border (the 49th parallel) to just north of Kamloops Lake, where it is covered by extensive Tertiary volcanic rocks. Further north the Nicola Group is exposed near Little Fort and extends to the 62nd parallel.

The Nicola Group near Merritt, from oldest to youngest rock units is comprised of:

- (i) A western belt of calc-alkalic extrusive volcanic rocks, coeval intrusive and derived sedimentary rocks;
- (ii) A central belt of alkaline to calc-alkalic volcanic rocks;
- (iii) Intrusion and minor sedimentary rocks (including carbonates); and
- (iv) An eastern belt of alkaline volcanic rocks, coeval alkalic intrusive rocks, and contemporaneous and older sedimentary rocks, some of which are believed to be arc derived (Preto 1979).

These rocks have been intruded by several generations of mid Mesozoic to Eocene intrusive rocks and are intermittently overlain by several mixed sedimentary-volcanic assemblage.





LEGEND

Geology of the Nicola Group between Merritt and Princeton

V.A. Preto 1972-75

PLEISTOCENE AND RECENT

18 VALLEY BASALT

- RED AND GREY, VESICULAR OLIVINE BASALT
- MEDIUM-GRAINED GABBRO AND BASALT

MIDDLE EOCENE

17 PRINCETON GROUP

- BOULDER CONGLOMERATE, GRIT, SANDSTONE, AND SILTSTONE
- REDDISH BASALTIC AND/OR ANDESITIC FLOWS AND FLOW BRECCIA, LAHARIC BRECCIA

PALEOCENE

16 COLDWATER BEDS

- POORLY CONSOLIDATED BOULDER CONGLOMERATE AND GRIT WITH PLANT REMAINS
- SANDSTONE, SHALE, AND COAL-BEARING BEDS

POST LOWER CRETACEOUS

- BOULDER CONGLOMERATE WITH REDDISH HEMATITIC MATRIX AND CLASTS PREDOMINANTLY DERIVED FROM UNIT 11

- BOULDER CONGLOMERATE WITH ABUNDANT GRANITIC CLASTS

UPPER CRETACEOUS (CENOMANIAN)

13 SUMMERS CREEK STOCKS

- GREY BIOTITE-HORNBLende GRANODIORITE, PINKISH GREY BIOTITE QUARTZ MONZONITE, AND MINOR PINK GRANITE
- HORNBLende DIORITE, QUARTZ DIORITE, AND GRANODIORITE

POST LOWER CRETACEOUS

- ALLISON CREEK STOCKS: MOSTLY PINK TO GREY LEUCOGRANITE, SYENODIORITE, MONZONITE, GRANODIORITE, AND QUARTZ DIORITE; MINOR MAFIC MICRODIORITE; INCLUDES INTENSELY SILICIFIED AND ALTERED VOLCANIC ROCKS

LOWER CRETACEOUS

10, 11 KINGSDALE GROUP

- 11a) PLAGIOCLASE-RICH, REDDISH BROWN AND MAROON FLOWS (11a), TUFFS AND BRECCIAS (11ab+) OF ANDESITIC TO BASALTIC COMPOSITION
- 11b) PLAGIOCLASE AND AUGITE-PLAGIOCLASE ANDESITE AND BASALT PORPHYRY SILLS AND/OR FLOWS
- 11c) REDDISH VOLCANIC CONGLOMERATE, GRIT, SANDSTONE, AND SHALE
- 11d) GREY, LOCALLY BEDDED, IMPURE LIMESTONE AND CALCAREOUS GRIT
- 10a) BASAL BOULDER CONGLOMERATE-RICH INCLASTS OF UNITS 1 AND 7
- 10b) GREY TO MAROON, FLOW-BANDED DACITIC AND RHYOLITIC SUBAERIAL FLOWS AND ASH FLOWS
- 10c) GREY TO MAROON, PLAGIOCLASE-RICH ANDESITIC TO DACITIC FLOWS AND FLOW BRECCIA; MINOR LITHIC AND/OR CRYSTAL TUFF
- 10d) GREY TO REDDISH GREY AND BROWN LAHARIC DEPOSITS, TUFF, AND TUFF BRECCIA ENTIRELY OR LARGELY COMPOSED OF CLASTS OF UNITS 10a, 10c, AND 7

UPPER JURASSIC TO LOWER CRETACEOUS

- 9) CHERT PEBBLE AND COBBLE CONGLOMERATE; MINOR INTERBEDDED GRIT AND SANDSTONE

LOWER JURASSIC OR LATER

- 8) PENNASK BATHOLITH: BIOTITE-HORNBLende GRANODIORITE AND QUARTZ MONZONITE

UPPER TRIASSIC TO LOWER JURASSIC

7 ALLISON LAKE PLUTON

- 7a) REDDISH TO REDDISH GREY BIOTITE-HORNBLende GRANITE AND QUARTZ MONZONITE
- 7b) GREY HORNBLende GRANODIORITE
- 7c) GREY TO DARK GREY HORNBLende DIORITE, GABBRO, AND QUARTZ DIORITE
- METAVOLCANIC ROCKS WITHIN OR NEAR THE PLUTON
- 6) PINK AND GREY MONZONITE AND SYENITE, MEDIUM-GRAINED AND GENERALLY PORPHYRITIC, FINE-GRAINED GREY DACITE
- 6a) MONZONITE AND SYENITE BRECCIA

- 2) DIORITE, QUARTZ DIORITE, MONZONITE, AND DIORITE BRECCIA; MINOR FINE-GRAINED HORNBLende PORPHYRY

- 4) LEUCOCRATIC, PYRITIC QUARTZ PORPHYRY, LOCALLY HIGHLY SHEARED AND MYLONITIZED

LOWER TO MIDDLE JURASSIC

CORRELATION UNCERTAIN

- 4) BUFF-WEATHERING GREY, CALCAREOUS SILTSTONE, SANDSTONE, AND GRIT, WITH INTERLAYERED BUFF-WEATHERING SILTY LIMESTONE

UPPER TRIASSIC

1, 2, 3 NICOLA GROUP

WESTERN BELT

- 3a) PLAGIOCLASE ANDESITE TO DACITE FLOWS, MINOR BRECCIA

- 3b) ANDESITIC TO DACITIC BRECCIA AND TUFF
- 2c) GREY, MASSIVE TO CHERTY LIMESTONE, COMMONLY FOSSILIFEROUS
- 3d) CALCAREOUS VOLCANIC CONGLOMERATE, SANDSTONE, AND SILTSTONE; MINOR TUFF AND BRECCIA

EASTERN BELT

- 2e) PURPLE AND GREY, LOCALLY ANALCITE-BEARING, AUGITE PLAGIOCLASE TRACHYANDESITE AND TRACHY-BASALT PORPHYRY FLOWS AND MINOR FLOW BRECCIA
- 2b) REDDISH TO GREENISH GREY CRYSTAL LITHIC, AND LAPILLI TUFF
- 2c) VOLCANIC SANDSTONE AND SILTSTONE; MINOR TUFF
- 2d) MASSIVE TO CRUDELY LAYERED LAHAR DEPOSITS; MINOR CONGLOMERATE

CENTRAL BELT

- 1e) REDDISH TO GREEN AUGITE-PLAGIOCLASE ANDESITE AND BASALT FLOWS; OCCASIONAL ANALCITE-BEARING TRACHYBASALT
- 2e) AUTOBRECCIATED EQUIVALENTS OF 1e
- 1c) RED VOLCANIC BRECCIA AND LAHAR DEPOSITS, MOSTLY MASSIVE
- 1d) GREEN VOLCANIC BRECCIA AND LAHAR DEPOSITS, MOSTLY MASSIVE
- 1e) CRYSTAL AND LITHIC TUFF, GENERALLY WELL BEDDED
- 1f) BEDDED TO MASSIVE, GREY, FOSSILIFEROUS REEFOLD LIMESTONE AND RELATED CALCAREOUS SEDIMENTARY ROCKS
- 1g) WELL-BEDDED SILTSTONE, SANDSTONE, AND ARGILLITE; MINOR GRITSTONE AND PEBBLE CONGLOMERATE

BC Bedrock Geology-1996

Upper Triassic	Basaltic Volcanics
Upper Triassic	Andesitic Volcanics
Lower Cretaceous	Volcanic Rock
Eocene Cretaceous Middle Jurassic Late Triassic	Intrusive Rock
Upper Triassic	Sedimentary Rock
Pleistocene	Till

In the Allison Lake - Vale area, the Nicola Group rocks are confined to a relatively narrow north trending fault bound sequences of the central and eastern volcanic facies units. These are separated by the Summers Creek Fault, a long lived regional structure that may extend for hundreds of kilometres (Preto 1979).

The central volcanic facies rocks are generally upright to moderately dipping (east and west). Preto interprets the belt as a series of north trending eruptive centers evidenced by coarse subareal and submarine trachybasalts and andesites with remnant aprons of epiclastic sediments and locally discontinuous sequences of argillaceous and carbonate rocks. These eruptive centers are often partially invaded by coeval dioritic to monzonitic intrusive bodies and related hydrothermal breccias that have the potential to host economic porphyry copper+/-gold+/-PGM deposits. Near the Property the Axe, Rum-Coke and similar mineralized zones are continued areas of exploration activity. The property hosts the Pine occurrence. Further discussion on these and other mineral showings are explained in the following “mineralization section”.

The eastern volcanic belt contains alkalic volcanics and related coeval intrusive centers and adjoining epiclastic and argillaceous sediments and carbonates. These rocks host the uncommon but globally important alkalic copper-gold porphyry copper deposit type. These include the Copper Mountain, Iron Mask, Mt. Polley intrusive complexes that host multiple mineralized deposits. The Prime-Man area just north of the central property area is the closest known deposits group of this type. Also intruding these rocks are slightly later Jurassic batholithic sized intrusive such as the nearby Pennask Batholith that hosts the Brenda copper-molybdenum deposit.

Other potentially economic metallic deposits types that may occur in the region include volcanic red bed type copper. More important economically are widespread Cretaceous and Tertiary epigenetic gold-silver enriched quartz vein fissure and shear zone associated deposits. The HIT, SADIM, and past producing ELK gold deposits are some of the most important deposits of this type in the region.

Property geology is relatively well mapped and understood in the Coglin Creek area as a result of mapping by Preto and others. Eastern portions of the claims however on the plateau are covered by glacial deposits and outcrop exposures principally consist of mafic volcanic flows and tuffs. Fine sediments are noted in the north central portions of the property and occasional small dioritic intrusions were noted.

PROPERTY MINERALIZATION

The Property is host to the Conglin Creek mineral occurrence located on the northeast shore of Missezula Lake near Conglin Creek. Chalcopyrite, pyrite, and minor bornite occur as veinlets and fine disseminations in small fracture zones in andesitic to basaltic flows and pyroclastics of the Upper Triassic Nicola Group. Mineralization is developed along the west flank of a northwest-trending body of monzonite and syenite of Late Triassic to Early Jurassic age, some 2 kilometers in length. Chalcocite is also reported. Malachite accompanies this mineralization in a number of places. One chip sample assayed 0.25% copper over 13.4m (Assessment Report 4694, page 3) and a second rock sample yielded 80ppb gold, 7.1 g/t silver, and 3.71% copper (Assessment Report 14141, Figure 12, sample 2022).

Regionally alkalic copper gold porphyry deposits such as the Copper Mountain Mine to the south and Afton Mine to the north are the most economically significant and locally occurrences such as Mann- Primer and Axe currently held by others have seen substantial work and attest for the potential for these types of deposits on the current property.

The region is also host to dozens of small, high and less commonly larger shear associated medium grade gold+/- silver bearing vein deposits. The most notable nearby occurrences are the ELK past producer northeast of the Property and the Sadim immediately north of the Hit zone. These are part of a protracted Cretaceous to early Tertiary aged gold depositional event spanning the entire length of North America.

2012 EXPLORATION PROGRAM

The 2012 exploration program was initiated in April and was completed by end of October. This work consisted of collecting a total of 1,247 soil/till samples. 1115 soil/till samples were taken from forest service road cuts at 50 meter sample spacing. 132 soil/till samples were taken from an 800 by 1700 meter west-east soil grid located on the southeast area of the Property, just north of Dillard Lake. All 1,247 soil/till samples were analysed with a portable XRF.

From the 1,247 soil/till samples, 71 soil/till samples were selected for ICP and fire assay analysis at Acme Analytical Labs in Vancouver, BC to compare with XRF results. In addition, 31 rock samples were collected from around the property and analyzed at Acme Analytical Labs in Vancouver, BC.

A total of 8 traverses totaling 18.4 line kilometers of IP survey were conducted by Peter Walcott and Associates at Hit-Aspen Grove North in 2012. The IP surveys include 11 kilometers along road cuts that provided a “first pass” to uncover any potential geophysical anomalies on the Property. Line 16700N surveyed the east-west section of the Property and line 2300E surveyed the north-south section of the Property. In addition, a 700 by 1600 meter east-west grid, totaling 7.4 kilometers on the southeastern corner of the Property north of Dillard Lake further explored a copper anomaly in the area.

SAMPLING METHOD AND APPROACH

Portable XRF units have become both affordable and practical for early stage exploration and the concept was to first try road soil/till sampling across areas of known mineralization and previously anomalous copper in soil conventional geochemistry to determine whether quick road sampling followed by XRF analysis would be an effective exploration tool.

A review determined that sampling at 50 meter intervals along road cuts even of till relatively close to bedrock (eg. Basal tills as opposed to glacial lacustrine or outwash gravels) generally showed anomalous copper results similar to previous soil sampling.

Soil or till sampling along roads thus provide a quick method to conduct sampling and teams were generally able to collect up to 300 samples per day from the road bank with the use of a mattock and which had variable depths below original ground from 10 centimetre's to as much as 5 metres.

SAMPLE PREPARATION, ANALYSIS AND SECURITY

Soil and till samples were collected in conventional kraft soil bags and labelled with an area letter (eg. D for Dillard) and numbered, pink and blue flagging was also tied at the sample location.

Samples were stored in a locked facility where they were dried until ready for XRF analysis.

A trained XRF technician put the dried kraft bag with the sample inside the XRF lead lined box and analyzed both sides of the sample for a total time of two minutes per sample.

The XRF units data was downloaded and matched to the GPS location collected in the field and plotted by Colorado GIS staff.

All samples collected are currently stored in a locked container in Peachland, BC for future reference. 71 soil samples and 31 rock samples were selected from the storage unit, put in a secure rice sack with zip ties, and sent via courier to Acme Analytical Labs in Vancouver, BC for further analysis.

The induced polarization (IP) survey was conducted using a pulse type system, the principal components of which were manufactured by Instrumentation GDD of Quebec, Canada and Walcer Geophysics of Enniskillen, Canada. The system consists basically of three units, a receiver (GDD), a transmitter (Walcer) and a motor generator (Walcer). The transmitter, which provides a maximum of 9.0 km d.c to the ground, obtains its power from a 20 kw 400 c.p.s. alternator driven by a Honda 24 hp gasoline engine. The cycling rate of the transmitter is 2 seconds "current-on" and 2 seconds with the pulses reversing continuously in polarity. The data recorded in the field consists of careful measurements of the current (I) in amperes flowing through the current electrodes C_1 and C_2 , the primary voltage (V) appearing between any two

potential electrodes, P_1 through P_7 , during the “current-on” part of the cycle, and the apparent chargeability, (M_a) presented as a direct readout in millivolts per volt using a 200 millisecond delay and a 1000 millisecond sample window is actually the total of twenty individual windows of 50 millisecond widths.

The apparent resistivity in ohm meters is proportional to the ratio of the primary voltage and the measure current, the proportionality factor depending on the geometry of the array used. The chargeability and resistivity are called apparent as they are values which that portion of the earth sampled would have if it were homogeneous. As the earth sampled is usually inhomogeneous the calculated apparent chargeability and resistivity are functions of the actual chargeability and resistivity of the rocks.

The majoring of the survey was carried out using the “pole-dipole” method of surveying. In this method the current electrode, C_1 , and the potential electrodes, P_1 through P_7 , are moved in unison along the survey lines at a spacing of “ a ” (the dipole) apart, while the second current electrode, C_2 , is kept contact at “infinity”. The distance, “ na ” between C_1 and the nearest potential electrode generally the depth to be explored by the particular separation, “ n ”, traverse. On this survey both 50 and 100 meter dipole separation were utilized.

EXPLORATION RESULTS

The results of the XRF analysis indicated a modest copper anomaly at the Conglin Creek mineral occurrence. In addition, XRF analysis indicated a higher level and presence of arsenic at the Conglin Creek mineral occurrence, when compared to other samples taken throughout the property. Anomalous areas indicated by XRF analysis were followed up with analysis at Acme Analytical Labs in Vancouver, BC. Comparisons between XRF and lab results for copper show a correlation between the two analytical methods and confirm an elevated level of copper values at the Conglin Creek mineral occurrence. In addition, lab analysis shows elevated values of arsenic and molybdenum along Dillard Forestry Service Road at the crossing of Conglin Creek.

The results of the XRF analysis also indicated a small copper anomaly along a road cut at the southeast corner of the property, north of Dillard Lake. Lab analysis of this anomaly indicated a small northerly trend of increasing copper values with the most northerly samples being between 340 to 750 ppm copper. Subsequently, further exploration was conducted in the form of a 1700 by 800 meter soil grid, XRF analysed, and a 7.4 km east-west IP survey over this anomalous area in order to determine the source and size of this copper anomaly, but no verifiable results were produced.

The IP survey did indicate a strong chargeability anomaly on the western portion of line 16700 N. Subsequently, a second line, L800 E cross cuts L16700 N confirming the chargeability anomaly in this area. Through historical data research, a previous IP survey conducted on the Mann-Primer occurrence found an 800 by 400 meter chargeability anomaly that is open ended to the northwest. Colorado Resources' anomaly at the west end of Line L16700N, located to the northwest of the Mann-Primer anomaly, is believed to be the continuation of this northwest trending chargeability anomaly.

CONCLUSION AND RECOMMENDATIONS

The XRF soil/till sampling program has shown to be an effective prospecting tool for copper in areas of relatively modest glacial cover. However in areas of thicker till accumulation or more distant sources it uses is somewhat speculative. Further work should include examining the results in differing populations dependent upon the underlying medium. Rapid sampling followed by XRF analysis should be taken in un-sampled portions of the property.

Follow up should be conducted on the chargeability anomaly found at the west end of line L16700N in order to confirm that it is on trend with the chargeability anomaly found at the Mann-Primer. In addition, this chargeability anomaly could continue to trend in to the Conglin Creek mineral occurrence area. Further geophysical work on this anomalous trend would require work and/or incorporation of the surrounding claim holders.

Follow up should be conducted at the Conglin Creek mineral occurrence. A more defined, current geochemical survey in combination with an IP survey grid over the area will determine a presence of a possible IP anomaly; identify a possible continuation of the chargeability anomaly seen at the west end of L16700 N and identifying any correlation between geochemistry and IP.

Anomalous geochemistry and previous mineral occurrences and areas along prospective strike of known occurrences should serve as a starting point for future exploration such as induced polarization surveys and more detailed grids and prospecting.

Airborne geophysical surveys have been completed in the past by previous workers and the government and these provide a basis for understanding the underlying geology particularly in areas of cover. These areas thought to be underlain by favourable geology hence form a higher priority.

Continued expansion of the forestry road network in the harvest of pine beetle infected wood will continue to increase access and exposure and should be closely monitored.

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CERTIFICATE OF QUALIFIED PERSON

I, Adam Robert Travis, do hereby certify that:

I am a consulting geologist currently residing at 5389 Buchanan Road, Peachland B.C. VOH 1X1.

I am a graduate of the University of British Columbia with a Bachelor of Sciences (BSc), Major in Geology (1990).

I have worked continuously in Mineral Exploration and Mine Geology in Canada, the United States, Africa, China and Mexico on full-time bases since 1990.

I am responsible for the preparation of the report entitled Geophysical, Prospecting and Geochemical Assessment Report on the Hit-Aspen Grove North Property dated March 28th, 2013, including the conclusions reached, and the recommendations made.

As of the date of the certificate, to the best of my knowledge, information and belief, the technical report contains all scientific and technical information that is required to be disclosed to make the technical report not misleading.

Dated this 28 day of March, 2013

A handwritten signature in black ink, appearing to read 'Adam Travis', is written over a light grey rectangular background.

Signature of Adam Travis

CERTIFICATE OF QUALIFIED PERSON

I, Allan William Clement Jacobs, do hereby certify that:

I am an employed GIS analyst at Colorado Resources Ltd. and currently residing at 3531 Ashley Court, West Kelowna B.C. V4T 1C3.

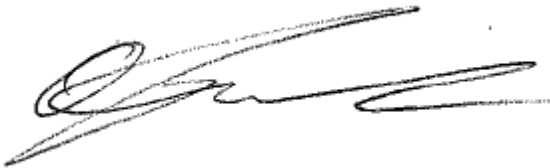
I am a graduate of the University of British Columbia with a Bachelor of Arts (BA), Major in Geography (2007) and Okanagan College with a Certificate in GIS (2007).

I have worked continuously in Mineral Exploration and Mine Development in Canada and Guyana, South America on full-time bases since 2007.

I am responsible for the preparation of the report entitled Geophysical, Prospecting and Geochemical Assessment Report on the Hit-Aspen Grove North Property dated March 28th, 2013, including the conclusions reached, and the recommendations made.

As of the date of the certificate, to the best of my knowledge, information and belief, the technical report contains all scientific and technical information that is required to be disclosed to make the technical report not misleading.

Dated this 28 day of March, 2013

A handwritten signature in black ink, appearing to read 'Allan Jacobs', written over a horizontal line.

Signature of Allan Jacobs

APPENDIX I
2012 COST STATEMENTS

Cost Breakdown for North Hit Property - Feb 1-Oct 31, 2012

Description	North
Personnel- Office Work	
Project Geologist (Adam Travis, Greg Dawson) 5.5 Days	2639.33
Project Coordinator (Brittany Travis) 5 Days	1350.00
Report Preparation (Allan Jacobs, Brittany Travis) 5 Days	2000.00
<i>Subtotal</i>	<i>5989.33</i>
Data Compiling	
Allan Jacobs (GIS) (02-2012 to 10-2012)	4174.64
Meridian Mapping Ltd	221.23
<i>Subtotal</i>	<i>4395.87</i>
Geophysical Work	
Peter E. Walcott & Associates: Field Crew (October 2012)	<i>38,899.11</i>
Personnel- Field Work	
Project Geologist (Adam Travis) 16.5 Days	9499.56
Cazador Resources Ltd: Field Crews (04-2012 to 07-2012)	10968.75
Meridian Mapping Ltd: Field Crews (04-2012 to 07-2012)	4374.56
<i>Subtotal</i>	<i>24842.87</i>
Labs and Analysis	
Acme/ALS Canada Ltd	2663.44
XRF Sample Analysis (XRF Technician Wages)	2395.64
<i>Subtotal</i>	<i>5,059.08</i>
Transportation	
Cazador Resources Ltd (4x4 Truck Rental, Fuel)	3750.00
Colorado Resources Ltd (Company Vehicle, Fuel, Insurance)	1507.17
<i>Subtotal</i>	<i>5257.17</i>
Field Food/ Accommodations	
J Greg Dawson (Lunch)	17.18
Colorado Resources Ltd (Field Snacks and Lunch)	628.73
Cazador Resources Ltd (Field Snacks and Lunch)	147.81
<i>Subtotal</i>	<i>793.73</i>
Supplies	
Deakin	923.41
Acme	63.35
Software	167.57
Colorado Resources Ltd	51.18
Cazador Resources Ltd	5.97
<i>Subtotal</i>	<i>1211.48</i>
Totals	\$ 86,448.63

APPENDIX II
2012 ROCK SAMPLE DESCRIPTIONS

Project	Target	Sample Type	Exposure	Lab Tag	UTM_E	UTM_N	Elevation	UTM_Zone	Sampler	Date	Year	Lithology	Mineralization	Alteration	Color	Certificate
Hit	Dillard	Rock		1723764	679527.14	5519463.51	1245.941	Zone 10N	AT	26-Jul-12	2012					VAN12003569
Hit	Dillard	Rock		1723751	685352.88	5518651.77	1500.974	Zone 10N	AT	26-Jul-12	2012	Granodiorite			Orange	VAN12003569
Hit	Dillard	Float	Outcrop	1723752	685359.26	5518585.44	1492.844	Zone 10N	AT	26-Jul-12	2012	Diorite				VAN12003569
Hit	Dillard	Rock	Outcrop	1723753	685360.68	5518571.47	1496.795	Zone 10N	AT	26-Jul-12	2012	Diorite				VAN12003569
Hit	Dillard	Rock		1723754	684247.86	5518358.96	1423.909	Zone 10N	AT	26-Jul-12	2012					VAN12003569
Hit	Dillard	Rock		1723756	684236.82	5518357.14	1426.117	Zone 10N	AT	26-Jul-12	2012	Volcanic				VAN12003569
Hit	Dillard	Rock		1723757	684236.82	5518377.14		Zone 10N	AT	26-Jul-12	2012	Granodiorite				VAN12003569
Hit	Dillard	Rock	Outcrop	1723758	683047	5518619.8	1371.64	Zone 10N	AT	26-Jul-12	2012	Diorite				VAN12003569
Hit	Dillard	Rock		1723759	683043.89	5518630.6	1368.446	Zone 10N	AT	26-Jul-12	2012					VAN12003569
Hit	Dillard	Rock	Road Cut	1723760	683042.17	5518615.41	1370.685	Zone 10N	AT	26-Jul-12	2012	Diorite				VAN12003569
Hit	Dillard	Rock		1723762	682070.09	5518642.28	1389.203	Zone 10N	AT	26-Jul-12	2012	Volcanic				VAN12003569
Hit	Dillard	Rock		1723763	679526.87	5519467.28	1248.082	Zone 10N	AT	26-Jul-12	2012	Tuff				VAN12003569
Hit	Dillard	Float	Road Cut	1723778	684461.3	5516355.2		Zone 10N	AT	26-Jul-12	2012	Volcanic				VAN12003569
Hit	Dillard	Rock		1723772	684863.46	5515526.15	1413.182	Zone 10N	AT	26-Jul-12	2012	Volcanic				VAN12003569
Hit	Dillard	Rock	Outcrop	1723777	684805.76	5515828.34	1383.7	Zone 10N	AT	26-Jul-12	2012	Volcanic				VAN12003569
Hit	Dillard	Rock		1723776	684835.51	5515814.22	1376.859	Zone 10N	AT	26-Jul-12	2012	Volcanic				VAN12003569
Hit	Dillard	Rock		1723775	684872.31	5515718.32	1403.513	Zone 10N	AT	26-Jul-12	2012					VAN12003569
Hit	Dillard	Rock		1723761	682074.8	5518650.01	1390.128	Zone 10N	AT	26-Jul-12	2012	Diorite				VAN12003569
Hit	Dillard	Float		1723773	684861.24	5515571.93	1410.52	Zone 10N	AT	26-Jul-12	2012	Volcanic				VAN12003569
Hit	Dillard	Rock		1723765	679149.33	5519717.48	1165.344	Zone 10N	AT	26-Jul-12	2012					VAN12003569
Hit	Dillard	Rock		1723771	684863.61	5515509.02	1418.164	Zone 10N	AT	26-Jul-12	2012					VAN12003569
Hit	Dillard	Rock		1723770	684856.97	5515456.7	1424.828	Zone 10N	AT	26-Jul-12	2012	Volcanic		Carbonaceous		VAN12003569
Hit	Dillard	Rock		1723769	683996.9	5516363.18	1350.85	Zone 10N	AT	26-Jul-12	2012	Volcanic				VAN12003569
Hit	Dillard	Rock		1723768	683935.61	5516378.57	1350.369	Zone 10N	AT	26-Jul-12	2012	Volcanic		Carbonaceous		VAN12003569
Hit	Dillard	Rock		1723767	683380.44	5516560.01	1351.047	Zone 10N	AT	26-Jul-12	2012	Volcanic				VAN12003569
Hit	Dillard	Rock		1723766	679151.45	5519720.66	1165.565	Zone 10N	AT	26-Jul-12	2012	Volcanic				VAN12003569
Hit	Dillard	Rock		1723774	684870.3	5515576.91	1403.538	Zone 10N	AT	26-Jul-12	2012	Volcanic				VAN12003569
Hit	Dillard	Rock		1723783	683774.28	5515767.64	1446	Zone 10N	AT	17-Aug-12	2012	Volcanic		Carbonaceous		VAN12004739
Hit	Dillard	Rock		1723782	680466.56	5516449.48	1184	Zone 10N	AT	17-Aug-12	2012	Volcanic				VAN12004739
Hit	Dillard	Rock	Road Bed	1723781	680766.7	5516394.64	1188	Zone 10N	AT	17-Aug-12	2012	Volcanic	Pyrite			VAN12004739
Hit	Dillard	Rock		1723784	683960.37	5516278.57	1388	Zone 10N	AT	17-Aug-12	2012	Volcanic				VAN12004739

APPENDIX III
2012 XRF RESULTS

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
4	TestAll Geo	ppm	D 10700	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	18.74	< LOD	58.77	92.51	366.81	34719.74	1472.22	131.61	96.31	1634.63	40.66	5565.97	983.81	1999.55	776.76
5	TestAll Geo	ppm	D 10700	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	21.45	< LOD	77.84	128.55	258.7	50226.36	1324.93	105.2	137.54	2212.03	73.04	7907.25	2341.39	2020.29	1137.42
6	TestAll Geo	ppm	D 10750	HIT	BRIANA TRAVIS	SOIL	< LOD	10	13.11	< LOD	52.14	75.23	308.47	23414.92	445.17	165.15	108.88	5032.24	34.95	5084.54	396.07	1328.43	608.35
7	TestAll Geo	ppm	D 10750	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	17.83	< LOD	56.75	88.44	< LOD	40326.75	913.61	111.62	113.84	1544.68	140.47	17615.92	3218.41	1969	699.59
8	TestAll Geo	ppm	D 10800	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.47	< LOD	50.62	87.06	435.46	26107.9	461.23	162.41	83.34	3085.75	37.15	6035.24	785.58	1670.61	847.81
9	TestAll Geo	ppm	D 10800	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	18.61	< LOD	67.01	82.59	263.13	36477.31	741.44	121.64	90.51	1631.16	107.24	14473.91	2516.86	1410.62	864.31
10	TestAll Geo	ppm	D 10850	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.94	< LOD	51.4	57.84	391.01	22521.09	440.66	147.51	104.93	3564.15	32.37	5508.66	357.73	1235.42	503
11	TestAll Geo	ppm	D 10850	HIT	BRIANA TRAVIS	SOIL	< LOD	8.2	10.42	< LOD	62.06	46.68	334.38	39407.12	889.92	117.24	109.34	1570.57	116.22	15203.59	3181.83	1245.32	524.19
12	TestAll Geo	ppm	D 10900	HIT	BRIANA TRAVIS	SOIL	< LOD	10.81	< LOD	< LOD	64	153.28	523.12	31559.95	602.11	143.71	107.2	3008.52	< LOD	6181.39	592.21	1738.46	598.49
13	TestAll Geo	ppm	D 10900	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	20.12	< LOD	85.54	207.51	< LOD	51915.27	1371.33	76.39	113.71	1949.49	89.77	11957.44	1900.37	1497.47	667.19
14	TestAll Geo	ppm	D 10950	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.05	< LOD	45.78	102.06	411.01	20694.67	322.9	146.93	100.95	1570.87	107.37	7381.64	758.07	1221.47	429.83
15	TestAll Geo	ppm	D 10950	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	49.53	100.49	213.79	29129.53	537.35	116.69	99	1409.48	271.84	27983.75	3841.29	2484.92	392.66
16	TestAll Geo	ppm	D 11000	HIT	BRIANA TRAVIS	SOIL	< LOD	6.86	20.49	< LOD	57.79	67.84	427.95	28317.15	558.78	144.88	76.81	1565.82	43.76	6569.08	378.68	1834.88	991.18
17	TestAll Geo	ppm	D 11000	HIT	BRIANA TRAVIS	SOIL	< LOD	10.18	22.87	< LOD	66.44	88.9	< LOD	40663.22	1146.75	87.47	123.44	1938.35	110.08	14461.18	3476.49	1547.54	576.36
18	TestAll Geo	ppm	D 11050	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	54.5	27.85	302.41	19448.5	276.83	122.08	67.75	1491.46	31.94	4884.88	516.67	1031.32	463.56
19	TestAll Geo	ppm	D 11050	HIT	BRIANA TRAVIS	SOIL	< LOD	6.99	17.5	< LOD	67.21	45.86	224.96	29250.56	577.9	75.06	104.2	1916.88	103.03	9683.79	2862.85	1468.73	413.67
20	TestAll Geo	ppm	D 11100	HIT	BRIANA TRAVIS	SOIL	< LOD	8.37	10.41	< LOD	41.66	72.82	357.88	22760.32	234.97	179.1	87.38	3578.48	< LOD	3565.24	344.1	1076.56	591.83
21	TestAll Geo	ppm	D 11100	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	15.6	< LOD	47.18	62.63	246.75	36474.05	504.97	141.03	83.83	1589.92	81.38	10104.11	2143.51	1157.63	570.23
22	TestAll Geo	ppm	D 11150	HIT	BRIANA TRAVIS	SOIL	4.77	6.24	10.73	< LOD	55.39	68.05	337.33	21420.66	324.1	136.47	61.51	1048.2	< LOD	5443.39	452.87	1843.08	465.47
23	TestAll Geo	ppm	D 11150	HIT	BRIANA TRAVIS	SOIL	< LOD	8.89	9.23	< LOD	82.24	58.64	282.56	34940.44	763.66	79.84	79	1627.88	41.55	6973.4	2475.97	1154.52	393.73
24	TestAll Geo	ppm	D 11200	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.33	< LOD	57.79	134.41	457.19	31061.47	604.61	145.51	88.87	895.5	110.37	7115.31	511.37	1374.14	525.23
25	TestAll Geo	ppm	D 11200	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	17.89	< LOD	80.95	251.57	300.6	50097.21	1356.81	97.48	151.78	1788.55	136.02	15094.37	2678.59	1387.23	750.72
26	TestAll Geo	ppm	D 11250	HIT	BRIANA TRAVIS	SOIL	< LOD	7.3	< LOD	< LOD	51.82	22.93	297.59	19853.04	246.76	117.46	83.54	3274.5	28.22	5268.3	452.91	1431.41	346.72
27	TestAll Geo	ppm	D 11250	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.42	< LOD	66.28	39.23	269.96	30614.14	397.46	104.99	86.2	1798.24	75.81	8562.51	2332.06	1410.55	557.8
28	TestAll Geo	ppm	D 11300	HIT	BRIANA TRAVIS	SOIL	< LOD	7.34	13.55	< LOD	46.31	43.1	279.36	23298.34	316.43	150.84	86.09	2531.47	31.43	5883.04	561.38	1489.06	586.27
29	TestAll Geo	ppm	D 11300	HIT	BRIANA TRAVIS	SOIL	< LOD	11.27	< LOD	< LOD	77.31	65.64	418.48	38105.21	766.29	142.93	97.46	1596.64	145.49	14554.26	2269.39	1770.67	879.9
31	TestAll Geo	ppm	D 11350	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	6.45	< LOD	40.54	51.93	421.34	22400.66	295.1	147.39	66.06	1312.69	57.39	6783.82	394.47	2167.18	441.28
32	TestAll Geo	ppm	D 11350	HIT	BRIANA TRAVIS	SOIL	< LOD	9.41	8.47	< LOD	63.41	52.18	308.32	34444.49	582	147.87	112.61	1949.41	125.55	13223.96	3083.59	1844.15	752.38
33	TestAll Geo	ppm	D 11400	HIT	BRIANA TRAVIS	SOIL	< LOD	41.48	< LOD	< LOD	43.76	63.09	434.62	23949.04	421.88	152.21	105.03	3786.83	52.52	6838.07	487.15	1843.79	638.52
34	TestAll Geo	ppm	D 11400	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.71	< LOD	49.28	46.91	219.3	35337.16	697.98	130.52	106.84	1802.35	131.96	15171.91	2863.47	1857.46	783.62
35	TestAll Geo	ppm	D 11450	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.05	< LOD	47.58	52.48	484.96	26208.58	278.96	159.17	92.55	2202.26	64.89	6725.46	637.05	1936.51	520.64
36	TestAll Geo	ppm	D 11450	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	68.65	59.93	382.68	40983.37	462.15	141.81	121.09	2281.46	113.18	14692.45	3377.35	1986.69	564.58
37	TestAll Geo	ppm	D 11500	HIT	BRIANA TRAVIS	SOIL	< LOD	8.09	< LOD	< LOD	53.8	79.5	397.6	29384.42	413.73	155.02	74.1	1080.91	103.4	10140.55	890.83	2433.39	578.77
38	TestAll Geo	ppm	D 11500	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	49.04	36.5	388.23	22065.86	180.19	144.54	92.99	3585.35	40.44	5330.6	475.64	1404.79	531.04
39	TestAll Geo	ppm	D 11550	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	57.46	44.42	311.12	38120.24	372.38	118.07	108.83	2161.3	62.53	12144.29	3566.45	1761.71	607.01
40	TestAll Geo	ppm	D 12000	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	5.98	< LOD	43.61	47.71	365.5	23960.26	225.73	144.77	71.19	2048.77	39.88	5706.04	624.16	1469.32	584.51
41	TestAll Geo	ppm	D 12000	HIT	BRIANA TRAVIS	SOIL	< LOD	7.26	< LOD	< LOD	41.95	46.08	238.98	32428.85	416.1	131.26	68.64	1566.29	53.74	7864.1	2250.97	1442.34	594.52
42	TestAll Geo	ppm	D 12050	HIT	BRIANA TRAVIS	SOIL	< LOD	7.5	< LOD	< LOD	43.16	35.02	277.2	23039.83	247.57	123.36	85.96	2049.11	62.17	5303.9	747.6	1108.64	679.76
43	TestAll Geo	ppm	D 12050	HIT	BRIANA TRAVIS	SOIL	< LOD	9.69	9.55	< LOD	37.97	51.42	265.43	37542.11	723.95	120.16	103.51	1845.73	63.27	12358.88	2657.12	1947.74	792.06
44	TestAll Geo	ppm	D 12100	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	49.77	< LOD	258.67	22072.78	239.06	76.87	72.99	1269.25	85.09	7319.4	2104.55	1069.3	411.84
45	TestAll Geo	ppm	D 12100	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	69.02	< LOD	195.03	23398.48	370.91	108.11	52.01	1130.66	52.22	6790.29	1846.74	1277.34	406.47
46	TestAll Geo	ppm	D 12150	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	47.15	39.3	248.92	18549.55	193.51	145.54	53.94	964.4	31.88	5095.21	980.09	1139.34	551.08
47	TestAll Geo	ppm	D 12150	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.32	< LOD	49.07	< LOD	164.25	24704.06	327.7	89.72	68.22	1362.11	44.33	6733.57	2236.85	1235.12	520.41
48	TestAll Geo	ppm	D 12200	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.53	< LOD	51.79	43.66	352.79	20397.42	318.68	115.75	112.6	3327.36	< LOD	5346.77	434.87	1173.94	618.15
49	TestAll Geo	ppm	D 12200	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.18	< LOD	69.01	60.5	232.07	32773.5	686.6	93.77	106.53	1931.52	83.3	9209.94	2654.28	1196.54	614.39
50	TestAll Geo	ppm	D 12250	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	20.05	< LOD	48.99	66.03	306.19	29654.33	507.91	111.9	84.51	1106.35	74.13	9233.66	1281.58	1176.77	664.15
51	TestAll Geo	ppm	D 12250	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.43	< LOD	58.86	58.74	280.73	36420.05	685.91	102.9	108.45	1779.44	97.95	12618.61	2807.86	1521.89	734.62
52	TestAll Geo	ppm	D 12300	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	7.73	< LOD	53.51	53.02	371.95	23820.21	336.41	127.66	84.89	3784.91	< LOD	5349.97	550.43	1586.53	663.37
53	TestAll Geo	ppm	D 12300	HIT	BRIANA TRAVIS	SOIL	< LOD	8.54	12.27	< LOD	57.42	64.38	318.7	34035.48	484.11	128.29	135.74	2080.66	101.24	9185.86	2564.04	1726.16	569.88
54	TestAll Geo	ppm	D 12350	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	22.97	< LOD	55.11	80.61	361.3	24386.71	423.11	147.89	80	2821	30.93	5266.53	649.34	1289.4	836.24
55	TestAll Geo	ppm	D 12350	HIT	BRIANA TRAVIS	SOIL	< LOD	8.03	28.52	< LOD	62.11	93.66	< LOD	38701.3	737.24	127.16	116.65	1833.88	72.86	10310.83	2977.22	1404.7	629.63
56	TestAll Geo	ppm	D 12400	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	<														

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
58	TestAll Geo	ppm	D 12450	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	63.09	37.43	300	16105.39	169.49	110.55	113.65	3855.8	< LOD	4494.27	621.76	1080.88	511.24
59	TestAll Geo	ppm	D 12450	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	76.6	30.46	141.12	26246.73	408.97	96.62	84.72	1491.46	56.27	8411.31	2645.43	1310.32	633.86
60	TestAll Geo	ppm	D 12500	HIT	BRIANA TRAVIS	SOIL	< LOD	8.16	18.74	< LOD	61.84	70.19	409	27607.14	369.39	149.59	96.39	2136.41	51.57	6259.95	494.78	1287.17	810.07
61	TestAll Geo	ppm	D 12500	HIT	BRIANA TRAVIS	SOIL	< LOD	10.96	12.9	< LOD	101.04	65.86	320.05	46315.21	831.43	142.02	122.68	1783.44	101	13054.33	3703.84	2174.15	1527.93
62	TestAll Geo	ppm	D 12550	HIT	BRIANA TRAVIS	SOIL	< LOD	7.64	15.74	< LOD	67.85	88.64	469.97	25723.59	359.15	137.68	65.36	2304.39	31.5	4948.67	533.61	1394.45	688.66
63	TestAll Geo	ppm	D 12550	HIT	BRIANA TRAVIS	SOIL	< LOD	10.83	19.09	< LOD	65.75	90.91	188.58	37546.5	772.8	103.25	114.36	1798.39	87.19	11082.99	3411.01	1634.33	900.49
64	TestAll Geo	ppm	D 12600	HIT	BRIANA TRAVIS	SOIL	< LOD	10.59	10.06	< LOD	69.16	51.55	364.32	22880.77	346.53	109.28	97.35	3585.02	< LOD	5019.5	866.78	1305.71	747.38
65	TestAll Geo	ppm	D 12600	HIT	BRIANA TRAVIS	SOIL	< LOD	8.99	17.2	< LOD	87.73	62.94	337.04	40884.18	959.09	131.47	118.2	1973.78	83.59	11826.4	3776.33	1783.1	865.94
66	TestAll Geo	ppm	D 12650	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.77	< LOD	70.89	41.99	343.73	24111.36	352.18	162.53	63.69	849.79	36.76	5854.89	652.08	1102.46	567.91
67	TestAll Geo	ppm	D 12650	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	18.1	< LOD	63.9	52.6	219.63	33631.42	513.66	119.58	88.67	1807.76	93.74	9410.05	2708.86	1275.12	653.37
68	TestAll Geo	ppm	D 12700	HIT	BRIANA TRAVIS	SOIL	< LOD	6.68	< LOD	< LOD	58.67	38.67	333.69	16909.67	245.91	118.51	91.89	2767.15	< LOD	5061.87	295.38	1113.36	462.4
69	TestAll Geo	ppm	D 12700	HIT	BRIANA TRAVIS	SOIL	< LOD	7.44	17.71	< LOD	75.69	55.04	237.83	32632.56	684.7	109.98	91.76	1776.7	106.41	10046.48	3317.59	1312.61	482.31
70	TestAll Geo	ppm	D 12750	HIT	BRIANA TRAVIS	SOIL	< LOD	8.21	6.75	< LOD	71.49	36.13	390.93	17062.02	276.49	129.8	87.48	2135.88	28.95	4962.79	233.53	1351.44	459.38
71	TestAll Geo	ppm	D 12750	HIT	BRIANA TRAVIS	SOIL	< LOD	6.34	12.68	< LOD	89.76	35.75	257.03	27869.73	597.93	87.44	87.22	1622.85	71.67	8996.76	2051.59	1578.2	555.34
72	TestAll Geo	ppm	D 12800	HIT	BRIANA TRAVIS	SOIL	3.48	10.3	8.75	< LOD	56.43	40.83	303.14	22551.11	311.27	133.8	93.21	3250.35	52.11	6962.27	603.53	1981.98	706.68
73	TestAll Geo	ppm	D 12800	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	17.12	< LOD	73.15	52.91	250.07	35853.23	631.38	157.26	111.75	1420.52	119.95	16057.49	2852.84	2347.71	857.33
74	TestAll Geo	ppm	D 12850	HIT	BRIANA TRAVIS	SOIL	< LOD	9.08	22.09	< LOD	64.66	74.43	429.81	25259.67	395.52	145.82	113.27	4332.7	< LOD	6822.48	720.75	2041.76	617.79
75	TestAll Geo	ppm	D 12850	HIT	BRIANA TRAVIS	SOIL	< LOD	9.29	21.87	< LOD	85.42	81.86	294.41	37875.13	808.59	86.42	113.09	1815.11	120.7	14840.16	3618.54	1251.74	654.34
76	TestAll Geo	ppm	D 12900	HIT	BRIANA TRAVIS	SOIL	4.46	8.29	20.92	< LOD	93.56	95.63	368.56	30110.18	801.12	139.08	102.78	1247.68	145.6	12458.15	684.52	2070.31	545.24
77	TestAll Geo	ppm	D 12900	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	40.32	< LOD	175.33	80.19	267.74	46612.99	1192.62	65.77	159.89	2549.9	295.7	31589.01	2034.79	2222.73	571.09
78	TestAll Geo	ppm	D 12950	HIT	BRIANA TRAVIS	SOIL	4.34	14.83	46.53	< LOD	111.68	94.53	479.24	37282.6	881.98	134.44	157.05	1285.25	174.26	12759.33	773.99	2069.05	420.97
79	TestAll Geo	ppm	D 12950	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	45.18	< LOD	109.61	85.23	< LOD	43803.39	1228.97	76.64	139	1192.41	205.28	27020.65	1707.43	1638.93	488.91
80	TestAll Geo	ppm	D 13000	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	91.39	60.67	437.23	31943.39	875.78	114.47	61.13	969.54	44.43	6272.16	1210.46	970.43	660.73
81	TestAll Geo	ppm	D 13000	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.1	< LOD	131.55	67.41	< LOD	47761.22	1382.41	101.02	109.66	1486.52	61.1	10540.21	2743.87	1867.93	624.52
82	TestAll Geo	ppm	D 13050	HIT	BRIANA TRAVIS	SOIL	7.36	14.04	44.18	< LOD	100.03	104.72	538.9	22551.34	376.15	126.17	114.14	2494.3	34.4	4702.34	884.06	917.33	388.72
83	TestAll Geo	ppm	D 13050	HIT	BRIANA TRAVIS	SOIL	4.62	12.59	55.21	< LOD	115.66	119.26	355.75	37190.2	615.7	127.45	132.89	1307.11	39.19	6402.09	1025.92	1239.97	462.44
84	TestAll Geo	ppm	D 13100	HIT	BRIANA TRAVIS	SOIL	14.05	11.71	194.5	< LOD	106.06	117.28	606.62	32085.72	351.1	143.81	91.33	1071.24	35.5	5409.42	689.88	1182.11	688.89
85	TestAll Geo	ppm	D 13100	HIT	BRIANA TRAVIS	SOIL	13.34	17.73	306.92	< LOD	90.53	113.62	304.15	48321.85	586.82	111.76	214.24	1736.62	87.38	10648.74	1945.5	1130.45	399.55
86	TestAll Geo	ppm	D 13150	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	20.12	< LOD	50.99	73.22	452.44	22234.43	264.34	147.35	76.56	2494.24	< LOD	5423.4	523.22	1282.55	575.85
87	TestAll Geo	ppm	D 13150	HIT	BRIANA TRAVIS	SOIL	< LOD	12.05	22.18	< LOD	73.42	123.93	295.6	43944.64	767.45	113.62	105.47	1745.5	92.95	12943.34	3178.21	1440.85	608.87
88	TestAll Geo	ppm	D 13200	HIT	BRIANA TRAVIS	SOIL	6.03	< LOD	16.84	< LOD	88.01	61.59	317.7	26524.37	322.22	134.32	58.32	760.7	174.3	8855.12	680.73	1070.74	438.97
89	TestAll Geo	ppm	D 13200	HIT	BRIANA TRAVIS	SOIL	< LOD	9.63	21.46	< LOD	114.17	41.53	252	47459.29	739.38	91.26	142.37	1417.41	402.17	36984.42	1813.68	1186.61	617.23
90	TestAll Geo	ppm	D 13250	HIT	BRIANA TRAVIS	SOIL	< LOD	9.1	25.17	< LOD	54.4	145.3	459.59	37190.49	735.33	107.07	80.58	1146.61	53.44	7380.3	1331.41	1981.9	718.62
91	TestAll Geo	ppm	D 13250	HIT	BRIANA TRAVIS	SOIL	< LOD	11.73	22.07	< LOD	68.65	167.17	325.65	45864.63	909.42	124.05	121.28	1825.28	105.53	10169.34	2720.11	1374.89	959.85
92	TestAll Geo	ppm	D 13300	HIT	BRIANA TRAVIS	SOIL	< LOD	8.54	15.63	< LOD	59.79	59.35	355.67	20462.22	187.92	106.65	88.58	3117.71	35.64	4406.65	505.09	1513.51	571.09
93	TestAll Geo	ppm	D 13300	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	20.93	< LOD	70.58	81.59	301.76	38484.76	563.79	91.7	114.79	1959.58	115.88	10330.04	3402.05	1072.09	553.23
94	TestAll Geo	ppm	D 13300	HIT	BRIANA TRAVIS	SOIL	< LOD	6.6	16.32	< LOD	60.67	58.2	330.76	25523.47	388.96	101	64.78	816.12	64.53	7219.39	1020.99	1618.63	493.41
95	TestAll Geo	ppm	D 13350	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.66	< LOD	85.67	78.34	303.51	38277.2	710.64	96.27	97.49	1384.28	56.26	8117.66	2009.06	1103.73	642.22
96	TestAll Geo	ppm	D 13400	HIT	BRIANA TRAVIS	SOIL	< LOD	7.93	16.93	< LOD	55.04	87.1	395.23	22790.3	446.26	118.52	102.43	3570.9	< LOD	4425.76	477.01	1250.01	1233.21
97	TestAll Geo	ppm	D 13400	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	47.71	< LOD	60.92	124.73	< LOD	45217.59	1126.78	123.05	133.82	1942.83	76.93	11366.42	3224.99	1953.87	969.87
98	TestAll Geo	ppm	D 13450	HIT	BRIANA TRAVIS	SOIL	4.8	< LOD	17.2	< LOD	69.7	50.75	371.84	18384.86	159.38	92.73	73.29	2498.38	< LOD	5320.68	1251.27	883.48	366.48
99	TestAll Geo	ppm	D 13450	HIT	BRIANA TRAVIS	SOIL	< LOD	9.06	22.46	< LOD	114.98	59.9	343.89	32771.21	329.84	129.71	107.52	1519.96	65.52	8243.5	1992.06	1544.95	579.69
100	TestAll Geo	ppm	D 13500	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.32	< LOD	68.33	43.47	381.14	24774.13	226.1	119.55	59.36	967.16	41.84	5112.59	930.13	1152.84	401.1
101	TestAll Geo	ppm	D 13500	HIT	BRIANA TRAVIS	SOIL	5	< LOD	< LOD	< LOD	68.71	24.91	112.75	16034.08	342.18	62.49	46.12	755.12	125.41	10440.88	1700.78	1274.57	< LOD
102	TestAll Geo	ppm	D 13550	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.97	< LOD	63.71	49.43	368.73	20122.28	259.75	116.02	83.55	3283.07	< LOD	5307.94	1205.28	985.46	483.21
103	TestAll Geo	ppm	D 13550	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.41	< LOD	56.85	32.25	298.32	26822.63	481.49	90.41	67.79	1041.11	35.04	5612.44	1636.94	930.21	429.45
104	TestAll Geo	ppm	D 13600	HIT	BRIANA TRAVIS	SOIL	< LOD	11.18	13.38	< LOD	64.98	80.34	497.93	29631.87	385.6	167.98	98.7	2563.62	35.31	6294.49	1416.41	1243.19	725.8
105	TestAll Geo	ppm	D 13600	HIT	BRIANA TRAVIS	SOIL	< LOD	7.27	20.81	< LOD	73.82	65.52	307.59	36969.29	718.34	183.68	106.33	1484.35	59.21	7582.4	2497.49	1283.29	530.38
106	TestAll Geo	ppm	D 13650	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.52	< LOD	53.34	78.82	399.64	22989.18	373.29	127.34	107.53	3114.08	< LOD	4787.07	599.87	1105.4	514.94
107	TestAll Geo	ppm	D 13650	HIT	BRIANA TRAVIS	SOIL	< LOD	8.3	< LOD	< LOD	44.04	41.24	< LOD	29049.55	434.97	101.08	89.83	1516.83	37.75	7791.04	3486.95	1373.05	883.47
108	TestAll Geo	ppm	D 13700	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.67	< LOD	42.77	80.65	243.68	22592.29	376.26	121.45	104.29	3153.66	< LOD	5338.54	1182.62	1365.06	554.67
109	TestAll																						

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
111	TestAll Geo	ppm	D 13750	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.77	< LOD	56.2	44.55	296.43	31236.27	612.7	90.6	93.72	1297.85	87.35	12146.58	2572.85	1418.18	747.98
112	TestAll Geo	ppm	D 13800	HIT	BRIANA TRAVIS	SOIL	< LOD	8.24	7.24	< LOD	72.97	47.4	408.63	19836.64	216.8	117.84	95.32	4019.13	37.08	6245.55	972.3	2116.05	541.41
113	TestAll Geo	ppm	D 13800	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.48	< LOD	86.1	44.93	302.57	37830.86	629.48	108.58	104.07	1937.48	121.91	14326.77	3564.33	1870.24	664.21
114	TestAll Geo	ppm	D 13850	HIT	BRIANA TRAVIS	SOIL	< LOD	9.29	< LOD	< LOD	71.16	53.96	350.18	26431.95	270.82	120.43	74.91	3222.17	< LOD	7284.82	1573.47	2007.21	782.77
115	TestAll Geo	ppm	D 13850	HIT	BRIANA TRAVIS	SOIL	< LOD	9.12	11.26	< LOD	80.47	59.47	233.49	36498.9	542.87	105.98	93.24	1822.77	70.86	12607.58	5143.12	1464.82	947.05
116	TestAll Geo	ppm	D 13900	HIT	BRIANA TRAVIS	SOIL	< LOD	7.06	9.71	< LOD	64.07	63.06	277.91	26134.76	415.9	109.23	84.13	1076.78	69.62	8630.8	2093.03	1190.47	866.5
117	TestAll Geo	ppm	D 13900	HIT	BRIANA TRAVIS	SOIL	< LOD	7.83	10.04	< LOD	78.88	66.37	329.31	44327.46	789.31	113.02	109.34	2065.58	92.21	14827.07	4952.68	1501.96	879.97
118	TestAll Geo	ppm	D 13950	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.25	< LOD	54	80.52	470.58	35891.17	688.69	105.68	109.58	1483.58	103.76	12391.43	2489.96	2241.39	599.2
119	TestAll Geo	ppm	D 13950	HIT	BRIANA TRAVIS	SOIL	< LOD	8.44	10.11	< LOD	52.52	70.11	335.26	43128.95	901.83	95.2	108.6	1999.74	127.08	16442.8	3251.53	1933.77	465.39
120	TestAll Geo	ppm	D 14000	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.41	< LOD	52.62	58.3	335.37	25545.78	393.04	87.41	75.91	1456.26	57.31	7476.67	1920.89	1538.6	794.29
121	TestAll Geo	ppm	D 14000	HIT	BRIANA TRAVIS	SOIL	< LOD	8.42	10	< LOD	83.55	46.71	< LOD	37560.6	648.88	121.6	110.77	1901.77	89.78	12210.97	3848.68	2134.2	871.51
122	TestAll Geo	ppm	D 14050	HIT	BRIANA TRAVIS	SOIL	4.47	12.12	14.34	< LOD	77.81	75.3	401.72	26512.03	447.75	111.22	110.51	3588.96	45.58	5895.08	966.96	1222.53	632.97
123	TestAll Geo	ppm	D 14050	HIT	BRIANA TRAVIS	SOIL	< LOD	14.82	16.45	< LOD	101.88	97.38	424.38	41453.36	777.52	83.64	126.48	1579.72	89.49	12522.46	2755.07	1071.33	708.9
124	TestAll Geo	ppm	D 14100	HIT	BRIANA TRAVIS	SOIL	< LOD	7.13	9.99	< LOD	51.47	49.87	395.12	20587.69	272.37	110.69	99.12	3678.02	33.39	5049.95	302.53	1824.94	564.69
125	TestAll Geo	ppm	D 14100	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.1	< LOD	69.07	59.47	419	33404.11	633.77	71.6	90.71	1346.87	74.34	7849.93	1780.44	1450.98	581.63
126	TestAll Geo	ppm	D 14150	HIT	BRIANA TRAVIS	SOIL	4.05	11.9	13.76	< LOD	80.73	101.82	401.51	24105.76	312.48	90.87	100.14	3084.68	< LOD	4720.73	337.07	1044.82	527.04
127	TestAll Geo	ppm	D 14150	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.17	< LOD	67.59	88.72	311.6	44123.1	754.95	85.75	123.35	1527.35	111.87	13038.22	1940.27	1495.69	455.58
128	TestAll Geo	ppm	D 14200	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	7.73	< LOD	73.2	42.53	225.1	28547.72	377.69	90.63	66.48	1218.09	67.38	6885.66	1647.9	1050.03	455.59
129	TestAll Geo	ppm	D 14250	HIT	BRIANA TRAVIS	SOIL	3.95	7	< LOD	< LOD	62.37	34.92	331.97	18352.86	162.01	129.12	75.82	2286.63	< LOD	5741.42	832.27	1909.56	457.97
130	TestAll Geo	ppm	D 14250	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.21	< LOD	67.13	27.53	188.32	27809.73	413.95	98.94	68.88	1234.24	68.72	7108.26	1820.17	1246	544.18
131	TestAll Geo	ppm	D 14300	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	62.32	< LOD	197.93	12484.2	200.1	63.1	55.28	1642.26	< LOD	4392.16	257.55	868.17	< LOD
132	TestAll Geo	ppm	D 14300	HIT	BRIANA TRAVIS	SOIL	< LOD	7.99	< LOD	< LOD	89.91	< LOD	218.46	23969.55	757.2	59.9	77.59	1156.94	103.24	7965.29	1749.4	1252.82	< LOD
133	TestAll Geo	ppm	D 14350	HIT	BRIANA TRAVIS	SOIL	< LOD	9.99	< LOD	< LOD	79.95	33.53	261.6	15069.78	299.09	84.76	68.87	2266.34	< LOD	4002.44	770.65	874.47	< LOD
134	TestAll Geo	ppm	D 14350	HIT	BRIANA TRAVIS	SOIL	< LOD	6.64	< LOD	< LOD	97.27	37.91	263.18	27539.31	696.81	69.65	64.81	1197.76	70.66	6780.71	2001.54	933.2	366.61
135	TestAll Geo	ppm	D 14400	HIT	BRIANA TRAVIS	SOIL	< LOD	8.99	< LOD	< LOD	65.39	48.69	399.57	19016.29	237.31	114.11	108.09	3163.09	35.95	4672.01	1245.1	799.02	573.91
136	TestAll Geo	ppm	D 14400	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.76	< LOD	89.81	53.28	277.9	31871.83	441.57	131.4	83.67	1573.94	55.77	7487.07	2424.92	1245.1	559.01
137	TestAll Geo	ppm	D 14450	HIT	BRIANA TRAVIS	SOIL	< LOD	7.25	< LOD	< LOD	42.83	43.34	332.56	18655.99	244.11	115.19	58.33	1448.55	55.11	4552.41	518.22	1262.02	716.11
138	TestAll Geo	ppm	D 14450	HIT	BRIANA TRAVIS	SOIL	< LOD	9.55	< LOD	< LOD	75.77	31.9	344.12	28293.48	368.94	104.59	57.75	1239.03	54.39	6630.02	1685.21	1145.19	385.76
139	TestAll Geo	ppm	D 14500	HIT	BRIANA TRAVIS	SOIL	3.73	8.27	11.29	< LOD	42.85	49.81	257.7	23943.21	334.58	138.01	78.59	2619.83	63.41	6881.7	1125.26	1585.02	715.06
140	TestAll Geo	ppm	D 14500	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.11	< LOD	52.48	41.19	276.39	31321.28	531.3	77.13	94.13	1475.53	107.2	10433.21	3279.26	1531.9	682.43
141	TestAll Geo	ppm	D 14550	HIT	BRIANA TRAVIS	SOIL	3.57	< LOD	< LOD	< LOD	39.1	35.56	294.91	20689.18	253.28	117.93	63.58	1246.81	< LOD	6018.68	1124.52	1505.17	700.36
142	TestAll Geo	ppm	D 14550	HIT	BRIANA TRAVIS	SOIL	< LOD	8.49	< LOD	< LOD	48.05	49.77	230.57	31915.51	428.95	146.99	78.15	1649.22	122.16	11720.32	3423.7	1584.15	764.87
143	TestAll Geo	ppm	D 14600	HIT	BRIANA TRAVIS	SOIL	< LOD	11.75	10.99	< LOD	92.37	84.79	366.37	24036.59	361.27	106.73	63.69	1000.92	45.21	7151.46	1087.67	1797.83	543.63
144	TestAll Geo	ppm	D 14600	HIT	BRIANA TRAVIS	SOIL	< LOD	8.62	16.32	< LOD	88.6	99.03	392.24	37231.02	589.95	94.59	81.83	1498.59	103.88	10507.01	2638.7	1178.48	770.21
145	TestAll Geo	ppm	D 14650	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	50.02	38.87	399.2	24667.55	342.85	139.08	85.42	2343.53	< LOD	5134.77	696.44	1218.68	766.42
146	TestAll Geo	ppm	D 14650	HIT	BRIANA TRAVIS	SOIL	< LOD	7.5	9.09	< LOD	53.32	81.19	269.07	29686.59	405.44	229.2	73.42	1060.46	39.22	12314.76	1381.3	3178.73	873.47
147	TestAll Geo	ppm	D 14700	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.09	< LOD	38.38	69.99	269.19	22245.14	301.41	136.47	63.74	778.4	148.7	7784.85	577.65	1597.31	496.47
148	TestAll Geo	ppm	D 14700	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.69	< LOD	45.15	53.05	156.96	28196.59	453.3	92.88	76.83	1479.85	296.97	29250.9	3568.73	1413.36	771.06
149	TestAll Geo	ppm	D 14750	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.54	< LOD	64.43	50.95	366.66	24448.58	332.79	156.58	102.55	3112.03	43.21	5295.92	670.43	1443.49	543.46
150	TestAll Geo	ppm	D 14750	HIT	BRIANA TRAVIS	SOIL	< LOD	7.24	17.01	< LOD	65.37	74.35	< LOD	39873.04	630.19	167.64	97.01	1454.48	58.77	11685.61	2848.68	1721.5	668.68
151	TestAll Geo	ppm	D 14800	HIT	BRIANA TRAVIS	SOIL	< LOD	7.91	8.98	< LOD	57.15	44.1	398.4	24587.31	278.68	139.14	98.03	3343.88	47.84	5512.58	749.38	1288.37	709.29
152	TestAll Geo	ppm	D 14800	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.73	< LOD	58.69	49.43	257.75	37456	588.45	142.26	105.73	1769.29	91.26	11305.32	3114.13	1374.64	597
153	TestAll Geo	ppm	D 14850	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.53	< LOD	57.51	63.04	367.86	20977.11	255.1	140.41	98.27	2634.87	36.01	5717.49	445.95	1971.45	603.73
154	TestAll Geo	ppm	D 14850	HIT	BRIANA TRAVIS	SOIL	< LOD	8.02	13.83	< LOD	53.97	48.55	252.4	34432.75	567.94	134.25	106.31	1420.93	116.55	13136.49	2916.74	1190.9	598.28
155	TestAll Geo	ppm	D 14900	HIT	BRIANA TRAVIS	SOIL	< LOD	9.2	11.09	< LOD	52.48	47.4	276.32	23399.36	427.75	143.06	79.54	2520.17	53.21	6900.81	804.83	1353.88	762.97
156	TestAll Geo	ppm	D 14900	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.94	< LOD	60.65	55.78	< LOD	38065.93	664.17	144.2	111.04	1670.64	120.7	16515.28	3531.11	1767.93	641.64
157	TestAll Geo	ppm	D 14950	HIT	BRIANA TRAVIS	SOIL	< LOD	10.17	12.27	< LOD	54.77	34.92	341.2	21837.04	363.85	131.84	90.69	2207.64	57.88	6151.27	972.99	1595.6	745.29
158	TestAll Geo	ppm	D 14950	HIT	BRIANA TRAVIS	SOIL	< LOD	7.35	15.83	< LOD	66.05	67.11	< LOD	34837.88	766.51	152.78	96.84	1566.36	150.9	18289.21	3270.68	2345.47	1097.32
159	TestAll Geo	ppm	D 15000	HIT	BRIANA TRAVIS	SOIL	< LOD	6.94	< LOD	< LOD	59.43	39.13	239.91	22611.67	445.26	148.38	66.95	1257.44	44.34	6676.76	670.7	1670.73	633.31
160	TestAll Geo	ppm	D 15000	HIT	BRIANA TRAVIS	SOIL	< LOD	9.25	9.78	< LOD	76.02	31.61	280.14	32238.29	708.77	132.78	79.35	1564.72	80.19	12399.28	2906.39	1918.02	576.31
161	TestAll Geo	ppm	D 15050	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	86.38	< LOD	324.16	20661.98	438.43	116.34	43.1	696.23	64.24	5247.53	685.25	926.18	431.1
162	TestAll Geo	ppm	D 15050	HIT	BRIANA TR																		

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
164	TestAll Geo	ppm	D 15100	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.05	< LOD	59.03	50.23	322.35	33618.49	596.89	102.76	93.66	1675.92	104.26	11741	3274.86	1462.05	577.07
165	TestAll Geo	ppm	D 15150	HIT	BRIANA TRAVIS	SOIL	< LOD	11.26	< LOD	< LOD	59.63	46.89	448.74	25763.71	281.48	143.41	101.4	3534.34	40.64	6060.33	1065.3	1545.98	639.84
166	TestAll Geo	ppm	D 15150	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.97	< LOD	67.27	59.33	416.08	39457.22	774.55	155.21	113.74	1664.82	96.52	11787.33	3283.84	1370.37	644.54
167	TestAll Geo	ppm	D 15200	HIT	BRIANA TRAVIS	SOIL	3.46	< LOD	15.04	< LOD	43.45	46.38	277.2	25063.15	419.14	130.2	76.05	2160.35	64.8	9613.04	1201	2195.72	770.05
168	TestAll Geo	ppm	D 15200	HIT	BRIANA TRAVIS	SOIL	< LOD	9.77	11.39	< LOD	53.85	36.5	176.34	34820.91	629.11	137.55	109.41	1437.31	144.33	15666.56	2781.06	1559.03	711.92
169	TestAll Geo	ppm	D 15250	HIT	BRIANA TRAVIS	SOIL	3.99	7.06	12.91	< LOD	58.53	54.92	382.78	20577.01	307.47	142.85	103.95	4180.97	47.71	5433.18	580.03	1611.57	719.65
170	TestAll Geo	ppm	D 15250	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.89	< LOD	53.04	70.98	224.39	32370.19	616.7	172.99	85.79	1343.31	176.72	15338.8	2210.11	1203.06	735.38
171	TestAll Geo	ppm	D 15300	HIT	BRIANA TRAVIS	SOIL	< LOD	8.73	< LOD	< LOD	50.74	42.74	356.24	24018.26	288.46	128.51	77.26	1743.54	49.91	6852.48	1265.1	2174.77	796.01
172	TestAll Geo	ppm	D 15300	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	18.57	< LOD	65.19	77.36	324.3	37492.86	568.63	164.25	121.34	1815.83	105.27	12229.98	3510.17	1540.27	811.87
173	TestAll Geo	ppm	D 15350	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	52.3	64.25	421.89	24015.76	344.79	155.56	61.16	1162.37	57.83	6801.01	814.4	2169.45	610.34
174	TestAll Geo	ppm	D 15350	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.26	< LOD	57.31	82.36	419.86	36741.34	594.64	143.72	105.28	1599.02	124.01	13299.49	3433.2	1242.7	673.24
175	TestAll Geo	ppm	D 15400	HIT	BRIANA TRAVIS	SOIL	< LOD	6.74	8.68	< LOD	47.35	47.83	282.93	21458.88	238.78	91	88.73	2571.74	35.66	8217.01	3457.72	811.56	706.74
176	TestAll Geo	ppm	D 15400	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.58	< LOD	51.18	69.76	366.6	34981.38	557.67	117.69	104.24	1533.92	106.6	11425.35	3258.64	984.59	583.78
177	TestAll Geo	ppm	D 15450	HIT	BRIANA TRAVIS	SOIL	3.38	< LOD	10.83	< LOD	40.07	54.12	410.58	19974.29	259.05	119.84	119.82	3316.74	31.35	5227.74	534.49	1079.21	691.4
178	TestAll Geo	ppm	D 15450	HIT	BRIANA TRAVIS	SOIL	< LOD	7.36	12.93	< LOD	59.91	63.93	238.5	35572.52	685.4	127.66	110.74	1787.69	154.65	18399.85	3966	2528.73	949.79
179	TestAll Geo	ppm	D 15500	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	38.37	51.09	299.74	20431.21	186.13	165.63	78.75	1454.69	50.96	5248.35	1071.73	1214.07	718.5
180	TestAll Geo	ppm	D 15500	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	17.24	< LOD	42.42	60.53	227.1	32760.67	538.35	137.24	93.6	1162.36	99.32	7433.16	2291.28	1209.84	612.24
181	TestAll Geo	ppm	D 15550	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.75	< LOD	61.46	56.18	290.14	36771.91	648.34	187.95	78.13	1211.28	77.28	10517.37	2310.03	1659.1	703.31
182	TestAll Geo	ppm	D 15550	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	17.61	< LOD	63.38	81.39	382.51	41752.53	630.17	166.26	100.55	1556.94	71.95	12292.38	3007.16	2173.09	633.11
183	TestAll Geo	ppm	D 15600	HIT	BRIANA TRAVIS	SOIL	< LOD	11.58	< LOD	< LOD	45.13	39.59	237.55	15522.56	106.94	104.55	87.1	3505.09	32.99	3858.18	371.67	695.68	519.97
184	TestAll Geo	ppm	D 15600	HIT	BRIANA TRAVIS	SOIL	< LOD	8.77	< LOD	< LOD	60.81	< LOD	275.14	28761.1	311.87	107.09	64.92	1622.99	65.08	10393.94	2907.94	1750.88	558.77
185	TestAll Geo	ppm	D 15650	HIT	BRIANA TRAVIS	SOIL	< LOD	7.24	< LOD	< LOD	55.59	50.3	221.35	21841.06	269.89	134.25	54.18	744.2	37.29	5447.28	747.91	1105.55	739.19
186	TestAll Geo	ppm	D 15650	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.97	< LOD	67.43	46.07	256.36	35693.86	575.99	154.05	94.18	1722.02	74.02	12393.44	3407.81	1515.65	857.05
187	TestAll Geo	ppm	D 15700	HIT	BRIANA TRAVIS	SOIL	< LOD	8.71	< LOD	< LOD	47.72	40.86	324.12	19416.48	179.84	180.76	80.68	2607.71	< LOD	5290.06	446.59	1838.1	498.03
188	TestAll Geo	ppm	D 15700	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.9	< LOD	59.12	43.06	223.01	34630.68	454.44	145.27	66.29	1069.62	57.55	10096.39	1922.83	1214.9	593.87
189	TestAll Geo	ppm	D 15750	HIT	BRIANA TRAVIS	SOIL	< LOD	6.57	< LOD	< LOD	56.43	43.18	284.79	24148.23	224.1	196.09	70.63	955.23	42.73	8330.03	975.18	2640.27	586.78
190	TestAll Geo	ppm	D 15750	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.09	< LOD	51.09	49.56	296.66	29260.66	394.95	130.01	72.49	1270.53	81.7	7586.29	2126.7	901.39	658.65
191	TestAll Geo	ppm	D 15800	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	36.98	38.69	253.23	15542.06	180.6	77.92	80.73	2190.45	30.87	4010.85	418.79	987.03	538.31
192	TestAll Geo	ppm	D 15800	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.63	< LOD	63.88	43.06	223.96	40434.13	646.31	130.74	85.35	1317.86	57.7	11350.5	2948.65	1597.74	749.59
193	TestAll Geo	ppm	D 15850	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	35.15	< LOD	208.07	14489.24	270.13	118.66	56.68	1101.52	41.11	5752.35	676.55	1535.51	410.44
194	TestAll Geo	ppm	D 15850	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	46.05	< LOD	119.71	18194.93	419.97	56.24	63.91	1261	59.35	8902.5	2358.3	1748.9	596.43
195	TestAll Geo	ppm	D 15900	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.19	< LOD	41.61	30.49	348.81	19476.54	286.72	115.91	63.22	1459.2	< LOD	6483.07	1567.53	1486.57	621.78
196	TestAll Geo	ppm	D 15900	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.37	< LOD	64.36	33.88	190.12	31904.79	466.83	115.98	84.46	1433.2	75.98	12018.99	3189.01	2325.87	586.23
197	TestAll Geo	ppm	D 15950	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	40.99	36.59	270.52	17929.07	212.95	120.5	97.41	3569.87	30.45	4851.51	1111.91	1094.22	712.36
198	TestAll Geo	ppm	D 15950	HIT	BRIANA TRAVIS	SOIL	< LOD	7.28	< LOD	< LOD	47.32	47.55	284.92	33563.86	441.09	176.13	92.09	1618.74	82.55	11713.92	3713.13	1500.65	734.18
199	TestAll Geo	ppm	D 16000	HIT	BRIANA TRAVIS	SOIL	7.41	7.38	13.66	< LOD	57.03	53.26	356.62	24424.63	258.86	134.6	108.62	3694.16	< LOD	4138.94	646.93	1308.42	686
200	TestAll Geo	ppm	D 16000	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.3	< LOD	51.2	60.34	< LOD	34380.32	488.36	152.03	103.04	1505.45	62.71	11160.05	2795.31	1396.03	796.79
201	TestAll Geo	ppm	D 16050	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	44.7	38.04	245.2	25818.55	308.89	112.48	71.75	1063.25	44.08	7649.85	1900.05	1508	642.88
202	TestAll Geo	ppm	D 16050	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	49.14	59.65	239.12	33114.53	479.7	123.1	98.2	1353.55	87.9	12637.98	2841.45	1797.58	600.96
203	TestAll Geo	ppm	D 16100	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	55.62	27.51	288.08	23424.56	254.22	109.98	64.91	2134.6	25.14	4527.62	825.95	1170	740.99
204	TestAll Geo	ppm	D 16100	HIT	BRIANA TRAVIS	SOIL	< LOD	8.11	10.02	< LOD	57.46	37.63	363.41	33152.41	574.52	93.37	89.57	1555.93	57.53	7253.96	2396.84	1012.6	818.98
205	TestAll Geo	ppm	D 16150	HIT	BRIANA TRAVIS	SOIL	< LOD	6.85	< LOD	< LOD	46.83	34.93	291.83	16630.78	254.41	77.35	55.84	2447.69	26.23	3757.23	576.73	1184.95	588.69
206	TestAll Geo	ppm	D 16150	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	18.22	< LOD	65.96	47.54	255.13	28976.3	806.42	91.02	85.67	1082.98	123.38	14806.33	2584.47	1479.09	577.37
207	TestAll Geo	ppm	D 16200	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	15.54	< LOD	61.91	56.42	449.18	25254.43	388.03	126.15	100.21	3228.15	< LOD	4773.82	709.27	1177.27	819.16
208	TestAll Geo	ppm	D 16200	HIT	BRIANA TRAVIS	SOIL	< LOD	8.13	14.14	< LOD	66.52	59.29	409.81	37520.27	975.42	134.16	75.63	1181.72	90.16	10315.15	1840.63	1304.17	605.28
209	TestAll Geo	ppm	D 16250	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.08	< LOD	55	58.48	443.24	30060.73	471.88	156.89	87.46	993.45	59.89	7396.04	1370.94	1692.76	945.2
210	TestAll Geo	ppm	D 16250	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.61	< LOD	62.18	62.9	285.45	36843.84	549.35	100.08	91.23	1618.21	105.45	12375.78	3156.46	1403.02	1063.58
211	TestAll Geo	ppm	D 16300	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.59	< LOD	43.56	35.18	264.05	23117.88	252.95	110.65	93.36	3433.05	32.64	4998.76	771.88	1502.93	660.51
212	TestAll Geo	ppm	D 16300	HIT	BRIANA TRAVIS	SOIL	< LOD	9.61	< LOD	< LOD	61.77	39.17	311.55	31492.33	585.68	109.6	105.04	1443.62	120.51	13886.33	3214.08	1775.62	603.57
213	TestAll Geo	ppm	D 16350	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.4	< LOD	49.19	45.07	399.3	24032.06	325.92	126.39	85.63	2222.94	55.34	8213	2055.91	1470.78	766.78
214	TestAll Geo	ppm	D 16350	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	19.15	< LOD	53.59	42.62	321.23	29805.94	846.31	87.21	69.62	1180.65	95.74	12304.87	2742.02	1178.7	556.76
215	TestAll Geo	ppm	D 1640																				

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
217	TestAll Geo	ppm	D 16450	HIT	BRIANA TRAVIS	SOIL	< LOD	8.66	8.7	< LOD	57.35	< LOD	343.74	18070.9	289.56	104.96	74.54	2455.73	34.28	4490.72	697.48	1035.08	380.17
218	TestAll Geo	ppm	D 16450	HIT	BRIANA TRAVIS	SOIL	4.64	10.86	8.34	< LOD	80.39	33.04	158.8	27306.22	504.35	97.56	70.74	1219.46	85.6	7170.42	1796.84	975.52	552.8
219	TestAll Geo	ppm	D 16500	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	65.39	< LOD	236.79	15413.51	339.27	86.33	72.41	2695.78	< LOD	6083	1514.5	1841.74	< LOD
220	TestAll Geo	ppm	D 16500	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	88.12	< LOD	261.35	23499.89	513.86	90.03	67.37	1209.41	69.35	6762.78	1935.16	1115.27	416.46
221	TestAll Geo	ppm	D 16550	HIT	BRIANA TRAVIS	SOIL	< LOD	10.03	13.52	< LOD	50.75	61.76	519.33	26418.9	349.71	153.56	94.54	2938.81	32.05	6120.27	865.68	1533.23	751.7
222	TestAll Geo	ppm	D 16550	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	22.61	< LOD	66.29	88.2	342.62	40435.96	674.87	142.69	104.54	1661.84	70.38	11066.14	3085.77	1206.21	916.96
223	TestAll Geo	ppm	D 16600	HIT	BRIANA TRAVIS	SOIL	< LOD	7.83	< LOD	< LOD	71.3	45.94	327.19	17132.49	280.53	107.58	83.35	3700.34	< LOD	5857.37	1089.34	1167.94	454.47
224	TestAll Geo	ppm	D 16600	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	7.56	< LOD	74.26	36.31	335.5	27933.65	657.08	110.18	66.61	1366.8	47.55	8464.85	2685.14	1218.79	555.65
225	TestAll Geo	ppm	D 16650	HIT	BRIANA TRAVIS	SOIL	< LOD	20.31	43.57	< LOD	126.83	178.33	582.99	33440.03	401.73	173.92	113.77	4001.97	< LOD	5300.15	851.55	1793.35	543.46
226	TestAll Geo	ppm	D 16650	HIT	BRIANA TRAVIS	SOIL	< LOD	25.47	39.23	< LOD	114.59	170.48	370.5	46851.18	583.48	107.23	121.73	1526.36	38.93	6293.54	3656.41	1080.68	631.87
227	TestAll Geo	ppm	D 16700	HIT	BRIANA TRAVIS	SOIL	< LOD	11	13.6	< LOD	85.3	64.57	463.57	31349.16	417	127	101.78	1400.68	46.84	8356.26	2291.14	1292.5	640.58
228	TestAll Geo	ppm	D 16700	HIT	BRIANA TRAVIS	SOIL	< LOD	29.04	18.38	< LOD	109.32	105.62	413.17	50433.78	849.34	137.73	128.29	2000.96	68.14	12119.61	3812	1580.66	737.6
229	TestAll Geo	ppm	D 16750	HIT	BRIANA TRAVIS	SOIL	< LOD	45.69	< LOD	< LOD	97.24	34.85	297.69	31507.56	391.4	94.88	95.55	1505.94	68.94	7901.13	2626.38	1389.95	619.08
230	TestAll Geo	ppm	D 16750	HIT	BRIANA TRAVIS	SOIL	< LOD	254.06	< LOD	< LOD	118.96	40.18	356.5	34033.94	405.29	98.98	110.12	1756.22	63.46	11845.34	3919.94	2275.4	892.36
231	TestAll Geo	ppm	D 16800	HIT	BRIANA TRAVIS	SOIL	< LOD	9.18	< LOD	< LOD	67.18	28.96	378.17	26110.98	442.93	120.59	70.75	1217.12	56.33	6663.86	1335.46	1774.63	802.33
232	TestAll Geo	ppm	D 16800	HIT	BRIANA TRAVIS	SOIL	< LOD	10.35	12.82	< LOD	67.88	45.77	259.2	35112.14	589.69	85.2	124.52	1705.05	83.61	11220.19	3623.1	1375.3	709.12
233	TestAll Geo	ppm	D 16850	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.33	< LOD	58.35	30.07	303.63	21152.9	323.43	120.16	73.1	1824.49	< LOD	7247.66	1787.05	1950.64	688.85
234	TestAll Geo	ppm	D 16850	HIT	BRIANA TRAVIS	SOIL	< LOD	8.09	< LOD	< LOD	80.46	< LOD	236.21	28289.71	510.07	69.95	85.77	1777.6	63.59	10644.77	3623.76	1313.78	669.44
235	TestAll Geo	ppm	D 16900	HIT	BRIANA TRAVIS	SOIL	< LOD	9.23	10.41	< LOD	51.73	51.93	333.52	24273.49	358.75	145.38	104.66	3521.5	35.47	7223.62	944.42	2108.34	711.8
236	TestAll Geo	ppm	D 16900	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.63	< LOD	58.03	44.26	220.72	35791.7	565.16	99.42	111.31	1926.7	100.98	12166.65	4095.23	1387.68	708.93
237	TestAll Geo	ppm	D 16950	HIT	BRIANA TRAVIS	SOIL	< LOD	8.69	11.5	< LOD	62.57	54.56	420.28	28105.74	436.71	134.5	113.05	3902.5	35.67	6208.64	1495.95	1670.81	906.43
238	TestAll Geo	ppm	D 16950	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.79	< LOD	65.09	58.12	356.44	40071.9	736.42	146.26	96.63	1882.18	72.94	13453.53	4456.48	2093.91	779.07
239	TestAll Geo	ppm	D 17000	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.22	< LOD	52.75	51.4	203.48	30529.49	533.93	68.56	89.94	1342.8	94.79	12627.94	2222.84	1557.07	870.4
240	TestAll Geo	ppm	D 17000	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	29.46	< LOD	66.86	58.77	< LOD	43086.86	849.27	151.16	100.48	1596.39	107.53	19836.1	3689.16	1885.39	536.77
241	TestAll Geo	ppm	D 17050	HIT	BRIANA TRAVIS	SOIL	< LOD	6.89	11.13	< LOD	51.13	50.25	282.95	27930.81	444.85	161.98	90.86	1288.86	98.68	11325.98	1135.63	2960.27	860.01
242	TestAll Geo	ppm	D 17050	HIT	BRIANA TRAVIS	SOIL	< LOD	7.87	12.11	< LOD	56.56	48.98	241.24	36834.98	649.2	138.81	90.08	1606.96	112.41	16696.43	3884.82	1980.08	800.15
243	TestAll Geo	ppm	D 17100	HIT	BRIANA TRAVIS	SOIL	< LOD	9.61	< LOD	< LOD	50.31	54.97	326.03	28423.49	344.57	113.78	79.24	1824.41	74.33	10539.07	2084.42	2161.38	655.63
244	TestAll Geo	ppm	D 17100	HIT	BRIANA TRAVIS	SOIL	< LOD	9.06	15.11	< LOD	53.64	51.93	262.84	37302.66	628.17	133.81	111.67	2195.56	124.33	14758.82	5229.55	1970.84	725.49
245	TestAll Geo	ppm	D 17150	HIT	BRIANA TRAVIS	SOIL	< LOD	18.43	13.76	< LOD	92.61	82.21	376.69	30548.95	464.35	152.92	77.84	1766.45	27.62	5694.14	1075.89	1177.77	631.55
246	TestAll Geo	ppm	D 17150	HIT	BRIANA TRAVIS	SOIL	< LOD	13.47	35.74	< LOD	115.42	93.79	406.89	44948.79	965.31	101.26	131.89	1869.01	54.92	10142.82	4401.58	1924.44	645.43
247	TestAll Geo	ppm	D 17200	HIT	BRIANA TRAVIS	SOIL	< LOD	6.95	12.1	< LOD	65.87	41.38	278.94	24642.18	461.57	144.21	73.45	2245.4	48.16	8253.77	1745.4	2060.69	939.75
248	TestAll Geo	ppm	D 17200	HIT	BRIANA TRAVIS	SOIL	< LOD	9.27	11.96	< LOD	61.82	28.58	215.46	30267.42	569.7	107.31	114.93	1701.3	86.6	10391.58	3449.48	1584.45	714.67
249	TestAll Geo	ppm	D 17250	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	7.03	< LOD	69.11	65.22	425.22	28500.5	394.36	159.28	78.6	1310.39	86.93	8816.77	1447.7	1881.56	694.16
250	TestAll Geo	ppm	D 17250	HIT	BRIANA TRAVIS	SOIL	< LOD	10.13	< LOD	< LOD	69.63	38.15	266.88	36964.45	645.7	87.98	81.32	1372.32	96.79	12490.76	2939.07	1141.25	621.55
251	TestAll Geo	ppm	D 17300	HIT	BRIANA TRAVIS	SOIL	< LOD	9.9	< LOD	< LOD	35.46	55	337.85	22224.83	306.47	118.64	112.8	3389.85	32.98	6767.76	939.84	2141.41	779.38
252	TestAll Geo	ppm	D 17300	HIT	BRIANA TRAVIS	SOIL	< LOD	10.67	8.88	< LOD	38.74	54.81	296.92	31392.81	659.47	82.23	100.81	1490.93	94.11	13189.99	3682.61	1152.83	841.62
253	TestAll Geo	ppm	D 17350	HIT	BRIANA TRAVIS	SOIL	4.36	8.39	< LOD	< LOD	42.9	72.93	354.66	24014.67	331.09	152.07	66.68	768.73	73.48	6502.01	871.37	1386.41	888.74
254	TestAll Geo	ppm	D 17350	HIT	BRIANA TRAVIS	SOIL	< LOD	9.81	12.2	< LOD	52.07	53.71	321.56	36166.13	573.56	99.84	117.75	1844.63	150.27	15814.6	3992.95	2286.04	791.43
255	TestAll Geo	ppm	D 17400	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.15	< LOD	43.58	48.24	369.18	21186.37	245.28	137.5	91.11	2935.22	26.85	4467.8	749.84	1162.34	920.44
256	TestAll Geo	ppm	D 17450	HIT	BRIANA TRAVIS	SOIL	4.36	8.81	11.07	< LOD	63.82	32	374.35	18134.33	245.9	106.27	80.63	3660.58	32.76	5621.01	846.93	1417.87	< LOD
257	TestAll Geo	ppm	D 17450	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	55.38	< LOD	147.36	19860.3	450.43	85.84	48.31	1214.44	50.49	8622.99	2048.72	1935.02	437.42
258	TestAll Geo	ppm	D 17500	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	29.68	35.19	225.83	21242.49	< LOD	163.47	60.81	1177.08	39	4777.86	1108.9	1218.89	557.92
259	TestAll Geo	ppm	D 17500	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.66	40.34	< LOD	28435.16	357.57	110.93	69.84	1049.96	58.72	10647.43	2293.39	967.51	732.39
260	TestAll Geo	ppm	D 17550	HIT	BRIANA TRAVIS	SOIL	< LOD	7.18	8.42	< LOD	52.15	43.92	366.65	32223.97	431.62	110.89	97.55	1703.06	94.02	11307.43	3034.72	2178.07	657.22
261	TestAll Geo	ppm	D 17550	HIT	BRIANA TRAVIS	SOIL	< LOD	7.91	14.78	< LOD	53.11	58.6	302.54	36300.68	602.96	105.52	98.25	1644.09	103.46	13040.36	3199.25	2253.23	935.39
262	TestAll Geo	ppm	D 17600	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	6.24	< LOD	48.03	61.22	388.45	22220.56	299.53	170.74	99.1	3333.84	< LOD	4768.36	863.33	1239.41	717.29
263	TestAll Geo	ppm	D 17600	HIT	BRIANA TRAVIS	SOIL	< LOD	7.71	13.48	< LOD	54.61	76.56	338.38	38925.05	523.12	128.19	123.82	1986.24	75.21	12294.3	4234.46	1736.39	897.43
264	TestAll Geo	ppm	D 17650	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.01	< LOD	38.43	51.36	334.96	23569.32	276.14	124.39	95.91	2800.32	30.71	5631.78	1411.49	1261.92	800.57
265	TestAll Geo	ppm	D 17650	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	39.61	49.43	< LOD	27734.94	264.1	125.21	61.93	1105.49	45.76	10857.11	2688.96	994.92	750.22
266	TestAll Geo	ppm	D 17700	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.87	< LOD	39.47	36.02	377.04	24065.63	357.01	128.24	96.41	1178.5	60.49	6120.44	1749.87	964.59	866.05
267	TestAll Geo	ppm	D 17700	HIT	BRIANA TRAVIS	SOIL	< LOD	7.45	11.91	< LOD	41.48	43.59	392.83	33216.87	573.16	140.59	81.39	1583.87	96.18	12151.26	3250.65	1214.07	882.1
268	TestAll Geo																						

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
270	TestAll Geo	ppm	D 17800	HIT	BRIANA TRAVIS	SOIL	< LOD	11.62	9.51	< LOD	50.06	65.65	391.88	25990.8	358.61	167.37	83.68	1717.22	51.49	7207.55	739.66	2155.78	810.94
271	TestAll Geo	ppm	D 17800	HIT	BRIANA TRAVIS	SOIL	< LOD	8.93	12.98	< LOD	55.56	65.02	405.71	37922.86	608.28	119.65	107.24	1651.22	80.67	14377.46	3557.13	1604.22	639.1
272	TestAll Geo	ppm	D 17850	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.28	< LOD	58.28	65.92	476.11	31789.53	647.34	165.09	83.96	1130.13	47.68	10836.31	1843.57	2008.25	844.25
273	TestAll Geo	ppm	D 17900	HIT	BRIANA TRAVIS	SOIL	5.65	7.83	< LOD	< LOD	48.4	25.64	294.21	19683.26	229.25	153.22	89.8	4099.46	< LOD	5208.06	710.43	1514.45	490.72
274	TestAll Geo	ppm	D 17900	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.44	< LOD	46.39	< LOD	< LOD	30431.79	325.8	129.48	56.4	884.16	46.12	12303.23	1901.15	1212.35	763.75
275	TestAll Geo	ppm	D 17950	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.33	< LOD	193.63	15569.94	96.98	98.84	48.74	702.29	35.13	5052.03	1295.57	1150.51	436.86
276	TestAll Geo	ppm	D 17950	HIT	BRIANA TRAVIS	SOIL	< LOD	8.16	10.03	< LOD	38.48	32.85	272.85	24220.63	448.18	71.2	83.88	1483.14	88.12	7744.62	2398.28	907.07	597.5
277	TestAll Geo	ppm	D 18000	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.41	< LOD	45.35	56.13	387.74	27362.9	397.29	152.71	59.69	934.12	42.11	6855.85	1537.44	1442.88	597.54
278	TestAll Geo	ppm	D 18000	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	43.85	54.26	< LOD	33209.18	387.42	143.65	83.29	1363.17	59.6	12255.38	2964.75	1452.59	702.87
279	TestAll Geo	ppm	D 18050	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	7.7	< LOD	34.31	41.18	284.56	17716.29	230.43	96.17	69.49	2308.56	30.07	4906.24	1458.6	714	962.3
280	TestAll Geo	ppm	D 18050	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	49.1	< LOD	< LOD	30245.87	261.16	121.66	59.38	1121.15	54.39	15780.97	3453.63	709.68	587.3
281	TestAll Geo	ppm	D 18100	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.19	< LOD	52.32	56.16	416.72	29018.59	486.54	190.33	88.13	1203.85	67.85	9465.11	1994.29	1639.37	768.13
282	TestAll Geo	ppm	D 18100	HIT	BRIANA TRAVIS	SOIL	< LOD	7.29	13.72	< LOD	67.46	72.66	378.51	38892.99	546.12	150.66	105.6	1954.97	110.33	11995.52	3447.58	1766.31	727.61
283	TestAll Geo	ppm	D 18150	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	45.72	56.62	< LOD	28927.39	438.87	145.5	56.1	646.34	48.39	13002.64	1404.34	1465.35	634.31
284	TestAll Geo	ppm	D 18150	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	69.79	69.58	< LOD	41500.7	939.59	138.09	90.1	1330.11	105.29	17391.12	3170.24	1556.37	813.43
285	TestAll Geo	ppm	D 18200	HIT	BRIANA TRAVIS	SOIL	< LOD	8.8	9.68	< LOD	56.85	42.59	355.58	18832.45	235.1	128.66	88.21	3049.12	< LOD	4348.62	833.28	1241.78	734.81
286	TestAll Geo	ppm	D 18200	HIT	BRIANA TRAVIS	SOIL	< LOD	9.23	< LOD	< LOD	69.14	61.35	293.51	33434.73	502.75	99.26	86.13	1515.78	78.27	11114.43	2991.84	1614.97	581.15
287	TestAll Geo	ppm	D 18250	HIT	BRIANA TRAVIS	SOIL	< LOD	6.24	< LOD	< LOD	67.9	29.1	367.22	19787.68	335.19	96.2	76.63	2493.36	< LOD	6121.41	1275.74	1230.29	447.16
288	TestAll Geo	ppm	D 18250	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.62	< LOD	77.53	27.78	268.17	29366.96	1087.3	117.7	87.45	1663.09	106.54	12209.41	3886.21	1094.42	536.81
289	TestAll Geo	ppm	D 18300	HIT	BRIANA TRAVIS	SOIL	< LOD	8.36	< LOD	< LOD	52.17	35.27	334.37	20095.28	281.6	108.15	78.6	3344.5	< LOD	6974.3	1492.83	1284.92	696.13
290	TestAll Geo	ppm	D 18300	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.54	< LOD	63.93	43.76	419.68	34072.84	574.65	126.48	107.7	2244.95	104.99	13138.58	4616.75	1411.62	790.42
291	TestAll Geo	ppm	D 18350	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.54	< LOD	71.8	< LOD	240.1	29050.28	448	86.56	73.36	1592.17	92.59	10396.51	3085.47	1328.45	395.5
292	TestAll Geo	ppm	D 18350	HIT	BRIANA TRAVIS	SOIL	< LOD	8.05	< LOD	< LOD	67.21	< LOD	266.99	31939.98	483.9	92.23	79.51	1602.47	62.62	12901.62	2927.01	2110.48	< LOD
293	TestAll Geo	ppm	D 18400	HIT	BRIANA TRAVIS	SOIL	< LOD	12.11	< LOD	< LOD	59.3	64.59	456.56	22176.65	350.71	107.12	89.69	4017.22	30.57	6482.87	1539	1525.73	915.74
294	TestAll Geo	ppm	D 18400	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	56.77	37.47	< LOD	30579.13	498.74	67.37	51.24	1042.27	55.56	11486.1	2706.3	735	483.31
295	TestAll Geo	ppm	D 18450	HIT	BRIANA TRAVIS	SOIL	< LOD	15.21	< LOD	< LOD	47.96	56.24	408.34	21453.28	313.08	140.01	95.23	3566.88	54.64	6582.2	1032.24	1169.16	966.01
296	TestAll Geo	ppm	D 18450	HIT	BRIANA TRAVIS	SOIL	< LOD	9.64	< LOD	< LOD	45.75	37.22	299.43	28178.64	497.42	124.64	76.96	1240.01	170.63	19275.08	2632.44	1967.46	804.52
297	TestAll Geo	ppm	D 18500	HIT	BRIANA TRAVIS	SOIL	< LOD	7.47	9.84	< LOD	49.45	77.29	384.71	22411.83	279.39	131.8	93.72	3869.32	63.33	8236.42	1470.44	1555.7	786.94
298	TestAll Geo	ppm	D 18500	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.7	< LOD	44.75	59.97	171.4	32484.62	540.32	124.91	90.02	1527.84	184.92	23124.03	3680.6	1436.14	657.96
299	TestAll Geo	ppm	D 18550	HIT	BRIANA TRAVIS	SOIL	< LOD	8.45	< LOD	< LOD	39.59	55.86	356.71	25841.85	287.39	137.75	61.72	969.08	53.75	7239.94	1498.52	1782.31	657.47
300	TestAll Geo	ppm	D 18550	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.94	< LOD	48.1	49.25	275.34	39564.8	590.07	102.96	108.16	1984.98	95.22	12956.9	4019.95	1802.99	834.18
301	TestAll Geo	ppm	D 18600	HIT	BRIANA TRAVIS	SOIL	< LOD	7.66	9.88	< LOD	34.86	45.3	242.87	23809.47	286.08	110.39	68.64	1765.16	< LOD	10691.02	3565.45	854.97	705.66
302	TestAll Geo	ppm	D 18600	HIT	BRIANA TRAVIS	SOIL	< LOD	9.69	< LOD	< LOD	49.77	48.85	234.13	34414.63	465.34	128.63	101.23	1782.25	89.6	14319.44	4533.08	1402.47	911.44
303	TestAll Geo	ppm	D 18650	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.34	< LOD	267.81	20678.14	263.59	134.99	79.19	1987.64	48.52	6897.36	1179.36	1338.45	344.28
304	TestAll Geo	ppm	D 18650	HIT	BRIANA TRAVIS	SOIL	< LOD	8.65	< LOD	< LOD	54.59	31.52	235.65	28465.79	515.8	138.91	68.79	1214.66	71.51	11065.64	2191.89	1255.37	674.13
305	TestAll Geo	ppm	D 18700	HIT	BRIANA TRAVIS	SOIL	< LOD	9.14	< LOD	< LOD	62.86	38.37	394.97	22001.56	381.1	135.44	87.4	3497.45	32.82	7160.66	908.94	2528.3	500.83
306	TestAll Geo	ppm	D 18700	HIT	BRIANA TRAVIS	SOIL	< LOD	9.35	< LOD	< LOD	70.99	32.24	214.63	30450.89	479.37	102.42	87.39	1685.68	99.01	13928.31	3233.32	2507.53	732.56
307	TestAll Geo	ppm	D 18750	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	40.08	64.85	379.02	23214.3	308.87	128.28	114.58	3111.41	50.67	6617.08	890.54	1502.22	924.4
308	TestAll Geo	ppm	D 18750	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.13	< LOD	49.88	57.66	373.4	39754.57	591.32	143.43	108.3	1581.42	98.59	14017.52	3000.78	1923.81	763.88
309	TestAll Geo	ppm	D 18800	HIT	BRIANA TRAVIS	SOIL	< LOD	11.89	< LOD	< LOD	62.77	37.99	415.34	20947.19	225.81	124.46	88.95	3793.25	47.19	6740.42	1017.28	2121.85	564.24
310	TestAll Geo	ppm	D 18800	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.36	< LOD	61.65	41.05	226.69	30667.66	354.65	106.03	58.18	1611.14	61.78	11171.3	3085.49	1711.5	798.84
311	TestAll Geo	ppm	D 18850	HIT	BRIANA TRAVIS	SOIL	< LOD	9.13	< LOD	< LOD	39.91	55.23	422.74	20835.35	270.67	139.02	77.34	2439.63	33.11	4753.69	815.83	1186.56	805.17
312	TestAll Geo	ppm	D 18850	HIT	BRIANA TRAVIS	SOIL	< LOD	7.48	< LOD	< LOD	43.65	61.1	351.25	36255.18	439.07	140.47	93.4	1801.58	69.51	13151.88	3578.63	1607.53	588.98
313	TestAll Geo	ppm	D 18900	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.65	< LOD	50.45	44.63	565.3	39332.99	704.05	123.03	88.6	1555.96	54.36	7511.63	1875.06	2573.5	310.8
314	TestAll Geo	ppm	D 18900	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.64	< LOD	57.47	58.7	415.7	48709.74	1293.13	129.14	138.88	1977.8	< LOD	7884.9	3175.32	2023.96	236.01
315	TestAll Geo	ppm	D 18950	HIT	BRIANA TRAVIS	SOIL	< LOD	8.87	10.12	< LOD	38.1	34.56	314.85	20271.63	222.65	128.91	96.23	2691.25	29.93	6160.97	1055.83	1460.23	731.33
316	TestAll Geo	ppm	D 18950	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.45	< LOD	51.66	29.4	406.82	33183	456.62	99.49	83	1659.02	82.29	13105.48	3449.66	1700.97	493.22
317	TestAll Geo	ppm	D 19000	HIT	BRIANA TRAVIS	SOIL	3.74	7.38	< LOD	< LOD	58.35	38.59	398.66	27421.46	328.5	138.4	103.81	1789.26	83.6	7547.36	1348.76	1506.68	818.81
318	TestAll Geo	ppm	D 19000	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.64	< LOD	62.52	33.27	306.55	34953.62	667.03	110.19	95.16	1582.84	83.42	11788.98	3393.06	1263.15	883.93
319	TestAll Geo	ppm	D 19050	HIT	BRIANA TRAVIS	SOIL	< LOD	7.87	8.31	< LOD	40.51	48.48	441.62	24075.12	267.49	142.42	93.25	4028	51.65	5488.37	1209.85	1372.5	772.04
320	TestAll Geo	ppm	D 19050	HIT	BRIANA TRAVIS	SOIL	< LOD	9.55	12.41	< LOD	45.56	57.13	316.35	38836.83	580.87	131.43	121.27	2311.97	112.98	14127.06	4432.61	2280.51	813.28
321	TestAll Geo	ppm	D 19100	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD</															

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
323	TestAll Geo	ppm	D 19150	HIT	BRIANA TRAVIS	SOIL	< LOD	9.14	< LOD	< LOD	51.74	37.84	288.27	20637.11	271.74	134.35	83.05	3311.79	34.84	5919.54	1330.14	1386.24	528.26
324	TestAll Geo	ppm	D 19150	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	7.34	< LOD	60.1	44.82	227.98	28131.76	497.42	105.83	71.91	1349.25	58.34	10182.94	2647.4	1163.95	882.68
325	TestAll Geo	ppm	D 19200	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.93	< LOD	51.57	42.11	367.97	21276.07	349.45	146.27	84.88	3824.9	43.63	6847.66	1118.45	1944.19	623.68
326	TestAll Geo	ppm	D 19200	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.66	< LOD	39.22	< LOD	246.29	25816.99	414.5	87.15	52.6	1065.69	52.28	11380.1	2708.48	1648.08	1534.79
327	TestAll Geo	ppm	D 19250	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.25	< LOD	43.1	33.89	394.02	26052.46	263.62	176.34	81.9	1352.39	62.03	8423.28	1423.32	1896.51	785.29
328	TestAll Geo	ppm	D 19250	HIT	BRIANA TRAVIS	SOIL	< LOD	7.62	< LOD	< LOD	39.96	< LOD	228.61	32815.27	564.92	109.26	90.5	1651.95	63.96	11637.19	3383.92	1187.64	746.74
329	TestAll Geo	ppm	D 19300	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.16	< LOD	40.33	43.47	300.57	19893.39	272.83	141.64	82.59	3195.22	50.92	6162.48	852.85	2079.5	744.93
330	TestAll Geo	ppm	D 19300	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.3	< LOD	44.65	42.96	326.89	31543.77	567.64	129.56	110.82	1915.41	183.31	19384.11	3909.51	2722.87	816.15
331	TestAll Geo	ppm	D 19350	HIT	BRIANA TRAVIS	SOIL	< LOD	8.46	8.79	< LOD	53.61	28.99	291.93	29070.94	425.94	150.27	97.78	1548.06	84.07	11561.35	2321.31	2610.95	690.36
332	TestAll Geo	ppm	D 19350	HIT	BRIANA TRAVIS	SOIL	< LOD	8.4	14.21	< LOD	53.14	< LOD	421.05	33453.23	552.26	111.66	91.62	1572.15	86.44	12856.4	2985.03	1643.74	595.64
1	TestAll Geo	ppm	D01	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	38.25	40.43	298.16	19573.88	257.01	104.48	69.68	1166.17	37.02	6325.85	1624.83	990.73	830.21
2	TestAll Geo	ppm	D01	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.46	< LOD	34.61	50.95	< LOD	35888.19	412.36	110.78	91.6	1367.33	87.78	14367.84	3368.25	1120.94	924.95
3	TestAll Geo	ppm	D02	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	40.29	< LOD	< LOD	18579.87	< LOD	39.45	49.07	1405.36	33.31	12163.82	2387.99	559.76	519.14
4	TestAll Geo	ppm	D02	HIT	BRIANA TRAVIS	SOIL	< LOD	11.7	10.36	< LOD	45.54	57.54	436.5	30693.69	527.52	101.02	118.79	1693.34	213.85	18303.02	3709.65	887.86	814.1
5	TestAll Geo	ppm	D03	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.52	< LOD	47.84	44.38	350.08	20569.28	254.79	131.83	90.9	2495.58	35.83	7942.26	2020.77	1725.85	718.37
6	TestAll Geo	ppm	D03	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.08	< LOD	48.4	54.87	268.04	34732.15	431.39	111.75	95.14	1865.29	77.13	14171.79	4307.47	1560.29	573.71
7	TestAll Geo	ppm	D04	HIT	BRIANA TRAVIS	SOIL	< LOD	8.51	< LOD	< LOD	34.29	39.47	283.98	18643.2	256.69	52.71	64.23	2057.83	< LOD	11497.47	2320.88	464.08	933.51
8	TestAll Geo	ppm	D04	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	24.91	< LOD	< LOD	24687.46	186.4	45.12	34.59	679.21	27.36	3670.78	2057.55	574.5	946.75
9	TestAll Geo	ppm	D05	HIT	BRIANA TRAVIS	SOIL	< LOD	7.94	< LOD	< LOD	30	47.06	209.52	16382.68	197.18	115.62	82.94	2606.01	78.15	8225.58	1693.09	897.52	784.08
10	TestAll Geo	ppm	D05	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	30.92	< LOD	< LOD	20237.55	165.45	67.61	41.82	663.71	119.15	18849.64	2338.62	438.08	732.92
11	TestAll Geo	ppm	D06	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	44.09	37.67	305.38	18880.48	272.52	138.81	65.22	2261.88	< LOD	6189.95	1576.37	898.5	603.07
12	TestAll Geo	ppm	D06	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.09	< LOD	38.19	< LOD	325.68	28858.16	373.97	106.86	72.83	1389.27	72.28	11861.28	3676.99	1209.32	627.18
13	TestAll Geo	ppm	D07	HIT	BRIANA TRAVIS	SOIL	4.08	< LOD	8.41	< LOD	48.99	61.29	393.05	19826.69	288.21	151.05	89.67	3045.24	< LOD	6725.21	1614.6	1019.66	656.78
14	TestAll Geo	ppm	D07	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.82	< LOD	49.39	47.09	268.35	28668.06	459.75	103.01	89.04	1426	99.53	11029.41	3245.86	996.65	647.11
15	TestAll Geo	ppm	D08	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	45.66	29.66	181.99	14048.54	404.79	55.44	84.89	3212.22	46.43	7037.7	1850.18	1244.33	279.55
16	TestAll Geo	ppm	D08	HIT	BRIANA TRAVIS	SOIL	< LOD	9.41	< LOD	< LOD	64.14	58.06	366.55	31803.06	778.94	72.75	100.15	1505.77	107.45	10617.48	3575.26	998.86	378.9
17	TestAll Geo	ppm	D09	HIT	BRIANA TRAVIS	SOIL	< LOD	7.45	12.84	< LOD	44.17	37.12	298.73	21502.87	312.61	101.49	71.93	1913.43	52.52	11422.14	2932.35	778.76	690.97
18	TestAll Geo	ppm	D09	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.15	< LOD	36.14	35.05	< LOD	29223.89	363.9	125.09	80.58	1479.67	188.31	24782.6	3601.23	2038.69	649.51
19	TestAll Geo	ppm	D10	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	23.94	< LOD	128.74	17420.32	< LOD	104.33	55.31	1548.47	< LOD	3543.91	1085.7	650.17	640.49
20	TestAll Geo	ppm	D10	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	48.43	< LOD	< LOD	26047.03	237.81	75.54	48.74	723.01	53.81	4431.5	1765.68	550.94	770.82
21	TestAll Geo	ppm	D11	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	28.3	< LOD	233.83	17780.08	< LOD	39.65	40.85	1196.63	20.29	2256.16	1023.55	394.9	713.75
22	TestAll Geo	ppm	D11	HIT	BRIANA TRAVIS	SOIL	< LOD	11.68	< LOD	< LOD	42.47	28.57	200.21	29516.24	315.95	106.91	85.74	1231.05	50.9	6910.6	2149.3	881.79	787.53
23	TestAll Geo	ppm	D12	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	30.3	44.27	295.07	17939.6	176.14	120.42	67.87	1528.67	27.94	6258.28	1552.77	798.09	789.98
24	TestAll Geo	ppm	D12	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.29	< LOD	34.69	48.88	295.48	28256.88	346.71	134.84	107.34	1627.27	112.48	11207.24	2885.09	905.59	899.29
25	TestAll Geo	ppm	D13	HIT	BRIANA TRAVIS	SOIL	< LOD	7.3	< LOD	< LOD	45.95	< LOD	321.65	17942.39	235.3	84.27	63.13	1917.38	33.09	6835.12	2234.81	772.36	745.7
26	TestAll Geo	ppm	D13	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.45	< LOD	49.25	< LOD	302.66	28585.4	415.11	117.26	91.08	1303.7	86.63	11062	3084.77	1940.4	631.72
27	TestAll Geo	ppm	D14	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.52	< LOD	36.72	33.14	255.42	20057.73	201.74	88.38	50.46	1080.43	< LOD	5946.08	1009.34	1216.24	385.43
28	TestAll Geo	ppm	D14	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.31	< LOD	50.07	47.71	335.56	32008.74	470.65	89.5	97.44	1544.42	90.43	8758.74	1972.06	2653.39	635.59
29	TestAll Geo	ppm	D15	HIT	BRIANA TRAVIS	SOIL	< LOD	10.67	16.1	< LOD	47.73	62.82	323.01	23138.54	364.61	157.91	98.38	3034.32	< LOD	7827.42	2442.15	1707.72	799.25
30	TestAll Geo	ppm	D15	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.94	< LOD	29.53	76.06	353.86	27398.44	467.81	97.33	113.97	1846.31	133.63	13349.29	3580.65	2072.58	659.76
31	TestAll Geo	ppm	D16	HIT	BRIANA TRAVIS	SOIL	< LOD	6.8	< LOD	< LOD	33.65	< LOD	314.98	25872.97	295.95	86.27	60.88	1167.7	45.61	11975.68	2702.3	576.78	672.93
32	TestAll Geo	ppm	D16	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.79	< LOD	52.51	26.57	332.66	30851.96	414.29	86.72	97.79	2100.77	86.64	16041.66	5202.91	1469.53	1115.88
33	TestAll Geo	ppm	D17	HIT	BRIANA TRAVIS	SOIL	3.55	7.36	8.97	< LOD	155.35	46.53	338.56	19208.01	173.63	115.99	92.52	3743.75	< LOD	6968.23	926.98	2453.4	350.42
34	TestAll Geo	ppm	D17	HIT	BRIANA TRAVIS	SOIL	< LOD	15.37	< LOD	< LOD	218.63	38.9	277.86	28751.86	512.96	105.05	74.14	1552.78	73.72	11720.06	3567.24	2978.18	550.28
35	TestAll Geo	ppm	D18	HIT	BRIANA TRAVIS	SOIL	< LOD	10.72	32.58	< LOD	95.73	150.68	405.2	24206.61	293.19	85.12	72.42	1474.05	44.23	7053.58	1925.63	1564.47	718.64
36	TestAll Geo	ppm	D18	HIT	BRIANA TRAVIS	SOIL	< LOD	10.35	22.88	< LOD	139.52	154.15	285.06	34475.76	486.08	63.69	105.53	1589.29	93.6	12233.66	4360.82	1709.04	740.89
37	TestAll Geo	ppm	D19	HIT	BRIANA TRAVIS	SOIL	4.27	< LOD	28.13	< LOD	131.72	79.08	268.3	20643.93	221.26	71.26	86.9	1237.72	< LOD	8458.77	2726.48	1957.16	696.29
38	TestAll Geo	ppm	D20	HIT	BRIANA TRAVIS	SOIL	7.12	10.16	25.54	< LOD	88.38	30.8	228.78	22266.46	317.5	65.06	55.32	900.92	27.33	10254.14	2624.27	1612.91	585.89
39	TestAll Geo	ppm	D20	HIT	BRIANA TRAVIS	SOIL	< LOD	8.06	25.4	< LOD	150.35	84.44	397.59	32250.63	578.85	66.91	105.46	1398.42	56.02	10381.38	3152.26	3150.24	725.26
40	TestAll Geo	ppm	D21	HIT	BRIANA TRAVIS	SOIL	< LOD	11.3	15.47	< LOD	57.25	74.68	359.74	31681.1	461.12	139.74	88.47	2934.68	< LOD	11561.5	3224.18	2330.4	858.83
41	TestAll Geo	ppm	D21	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.03	< LOD	72.17	68.77	< LOD	38136.83	795.24	132.68	107.3	1647.93	85.38	12362.43	3139.87	2899.45	669.61
42	TestAll Geo	ppm	D22	HIT	BRIANA TRAVIS	SOIL	< LOD	10.79	12.65	< LOD	126.7	38.21	402.99	23232.28	295.32	91.52	105.74	3758.47	44.78	7031.01	1258.53	2226.38	513.16
43	TestAll Geo	ppm	D22	HIT	BRIANA TRAVIS	SOIL	<																

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
44	TestAll Geo	ppm	D23	HIT	BRIANA TRAVIS	SOIL	< LOD	7.25	17.35	< LOD	123.07	118.24	403.15	30995.07	467.99	120.75	95.31	3153.11	53.55	7335.51	1170.19	1839.61	516.84
45	TestAll Geo	ppm	D23	HIT	BRIANA TRAVIS	SOIL	< LOD	10.99	18.24	< LOD	159.97	77.75	326.64	40371.07	870.13	91.93	97.39	1469.22	103.73	12190.87	2400.54	2518.3	462.78
46	TestAll Geo	ppm	D24	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	7.03	< LOD	56.65	61.51	425	27671.14	304.62	130.77	78.03	1172.75	40.81	8924.76	2819.37	2724.92	656.21
47	TestAll Geo	ppm	D24	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.7	< LOD	53.45	30.21	212.69	33221.17	384.38	94.42	62.86	1117.26	40.68	6367.58	2658.88	1334.13	616.66
48	TestAll Geo	ppm	D25	HIT	BRIANA TRAVIS	SOIL	< LOD	11.45	< LOD	< LOD	49.73	24.21	351.96	19555.82	152.19	103.36	91.07	3203.09	< LOD	7915.17	2557.84	1656.33	515.06
49	TestAll Geo	ppm	D25	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	7.87	< LOD	58.93	< LOD	275.91	29949.32	397.94	96.74	84.36	2011.26	84.98	12017.26	5063.25	2256.14	679.31
50	TestAll Geo	ppm	D26	HIT	BRIANA TRAVIS	SOIL	< LOD	6.85	< LOD	< LOD	63.56	40.36	361.74	21485.59	344.15	115.34	80.04	1793	< LOD	8180.98	2725.72	1931.93	509.92
51	TestAll Geo	ppm	D26	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.34	< LOD	69.04	44.99	370.17	31345.76	474.93	87.59	84.92	1588.68	54.32	10463.13	3789.83	1998.68	550.24
52	TestAll Geo	ppm	D27	HIT	BRIANA TRAVIS	SOIL	< LOD	8.15	< LOD	< LOD	71.28	< LOD	218.07	25648.77	331.76	101.67	63.38	1465.21	42.65	10325.41	3490.62	2227.86	533.98
53	TestAll Geo	ppm	D27	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.88	< LOD	64.14	28.82	365.51	28344.31	385.39	84.8	76.05	1642.4	77.09	8714.77	3688.9	1414.58	613.04
54	TestAll Geo	ppm	D28	HIT	BRIANA TRAVIS	SOIL	< LOD	9.17	< LOD	< LOD	49.69	40.53	326.15	22318.42	269.15	104.69	61.63	1125.07	< LOD	9694.92	3280.31	2192.88	665.06
55	TestAll Geo	ppm	D28	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.68	< LOD	56.25	67.84	348.73	32939.94	463.28	114.79	88.21	1681.31	71.34	11034.89	4010.39	1682.27	671.16
56	TestAll Geo	ppm	D29	HIT	BRIANA TRAVIS	SOIL	< LOD	7.48	7.89	< LOD	39.69	58.41	235.48	30573.97	381.01	92.69	94.59	1533.95	59.07	10626.11	4078.51	1858.44	709.44
57	TestAll Geo	ppm	D29	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.95	< LOD	57.74	54.5	248.53	34709.23	502.25	109.12	102.98	1616.93	71.47	11405.9	4520.38	1700.75	661.83
58	TestAll Geo	ppm	D30	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	40.36	< LOD	204.52	15118.95	234.18	58.11	47.15	830.21	< LOD	7615.06	2549.09	1783.94	399.65
59	TestAll Geo	ppm	D30	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	40.09	< LOD	134.03	20567.32	436.24	54.42	74.84	1327.01	73.54	8372.04	3563.99	980.31	425.36
62	TestAll Geo	ppm	D31	HIT	BRIANA TRAVIS	SOIL	< LOD	14.33	< LOD	< LOD	53.06	33.52	396.02	21036.26	231.35	129.05	85.91	3757.53	< LOD	7633.62	1668.8	2375.02	798.04
63	TestAll Geo	ppm	D31	HIT	BRIANA TRAVIS	SOIL	< LOD	14.1	9.46	< LOD	65.27	26.43	291.37	29604.39	369.61	156.63	95.67	1738.1	83.19	10298.39	3144.44	2359.17	723.79
64	TestAll Geo	ppm	D32	HIT	BRIANA TRAVIS	SOIL	6.71	< LOD	< LOD	< LOD	71.25	< LOD	349.71	25899.84	393.58	149.31	73.4	1235.68	44.71	7978.93	1780.11	1522.49	802.41
65	TestAll Geo	ppm	D32	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.65	< LOD	61.85	53.6	470.46	33623.6	612.49	141.17	91.92	1646.61	37.02	7364.63	3182.96	1252.83	514.68
66	TestAll Geo	ppm	D33	HIT	BRIANA TRAVIS	SOIL	< LOD	7.98	< LOD	< LOD	61.95	25.29	329.37	25143.67	368.58	112.47	69.02	1263.01	61.77	10747.28	2492.44	3337.01	924.86
67	TestAll Geo	ppm	D33	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	61.05	36.65	327.93	29793.73	434.84	132.09	82.8	1616.96	80.22	8649.93	3301.08	1407.95	622.37
68	TestAll Geo	ppm	D34	HIT	BRIANA TRAVIS	SOIL	< LOD	7.27	< LOD	< LOD	58.79	49.64	257.44	20331.72	290.07	128.96	86.6	3038.01	< LOD	8035.56	1624.36	2510.51	484.46
69	TestAll Geo	ppm	D34	HIT	BRIANA TRAVIS	SOIL	< LOD	9.57	13.26	< LOD	57.91	65.47	240.87	24904.04	385.14	98.01	64.19	1298.01	81.65	8940.18	3242.35	1451.85	628.04
70	TestAll Geo	ppm	D35	HIT	BRIANA TRAVIS	SOIL	4.46	7.88	< LOD	< LOD	57.89	41.4	147.44	17385.9	328.52	50.25	95.34	3902.56	< LOD	12375.84	9131.54	631.53	726.7
71	TestAll Geo	ppm	D35	HIT	BRIANA TRAVIS	SOIL	< LOD	7.96	< LOD	< LOD	54.78	53.35	151.78	23516.01	656.33	94.09	55.74	1321.63	81.84	16310.61	3241.14	3661.17	520.78
72	TestAll Geo	ppm	D36	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	40.47	64.69	208.58	28574.43	312.78	79.46	94.37	1852.2	122.9	13754.01	6593.45	1089.07	690.43
73	TestAll Geo	ppm	D36	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	32.1	< LOD	< LOD	17291.22	< LOD	39.68	16.62	246.26	< LOD	1796.28	1337.42	421.76	787.02
74	TestAll Geo	ppm	D37	HIT	BRIANA TRAVIS	SOIL	< LOD	8.52	< LOD	< LOD	53.77	32.68	330.24	20154.75	303.71	134.96	76.34	2097.53	41.82	7534.43	2254.3	2179.51	672.03
75	TestAll Geo	ppm	D37	HIT	BRIANA TRAVIS	SOIL	< LOD	10.77	10.6	< LOD	59	31.67	183.02	31676.52	430.03	143.27	73.29	1713.52	63.98	12591.04	4516.17	1764.36	940.99
76	TestAll Geo	ppm	D38	HIT	BRIANA TRAVIS	SOIL	< LOD	8.7	< LOD	< LOD	59.74	< LOD	118.69	19112.5	489.29	95.68	58.83	1139.36	60.37	8844.75	2821.84	1628.92	< LOD
77	TestAll Geo	ppm	D38	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.17	< LOD	67.46	28.87	289.24	30803.44	538.18	114.24	84.86	1739.44	78.35	12179.2	4181.34	1879.15	623.88
78	TestAll Geo	ppm	D39	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.43	< LOD	47.66	37.18	300.56	20402.14	271.05	132.91	50.57	1569.01	< LOD	9621.65	2297.89	3137.89	711.11
79	TestAll Geo	ppm	D39	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	15.28	< LOD	56.73	78.08	214.77	30408.39	505.78	151.7	72.41	1478.12	50.21	11805.25	3585.44	1938.77	871.3
80	TestAll Geo	ppm	D40	HIT	BRIANA TRAVIS	SOIL	< LOD	11	< LOD	< LOD	42.74	50.94	234.21	17929.33	326.48	40.34	79.07	3771.24	< LOD	14570.04	8127.27	564.65	403.18
81	TestAll Geo	ppm	D40	HIT	BRIANA TRAVIS	SOIL	< LOD	9.82	< LOD	< LOD	40.46	51.47	190.96	21719.92	439.58	106.49	79.76	1333.51	79.36	13973.09	3369.13	1231.43	554.72
82	TestAll Geo	ppm	D41	HIT	BRIANA TRAVIS	SOIL	< LOD	12.72	< LOD	< LOD	65.51	57.88	214.39	23559.17	291.53	164.52	69.74	2802.84	46.18	12076.76	4337.02	1180.62	832.55
83	TestAll Geo	ppm	D41	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	73.85	37.21	< LOD	31067.34	346.13	101.87	67.54	1659.8	53.5	18402.19	5502.91	926.28	532.57
84	TestAll Geo	ppm	D42	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.94	< LOD	52.45	66.51	282.96	23689.75	352.02	148.12	63.28	1442.53	41.49	12015.36	4120.57	1554.48	741
85	TestAll Geo	ppm	D42	HIT	BRIANA TRAVIS	SOIL	< LOD	8.02	12.75	< LOD	51.52	64.07	251.38	31834.25	424.66	112.34	72.21	1617.47	68.08	13857.99	3612.06	2098.41	984.75
86	TestAll Geo	ppm	D43	HIT	BRIANA TRAVIS	SOIL	< LOD	9.05	< LOD	< LOD	47.27	29.76	340.4	19210.96	229.3	128.3	89.1	3398.1	< LOD	8165.07	2759.8	1012.12	569.04
87	TestAll Geo	ppm	D43	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	57.49	< LOD	< LOD	30165.47	348.92	111.76	45.38	1190.74	41.01	13686.32	3384.87	1187.12	614.32
88	TestAll Geo	ppm	D44	HIT	BRIANA TRAVIS	SOIL	< LOD	7.5	12.76	< LOD	62.94	45.32	336.97	35113.3	549.71	122.92	101.2	1919.4	72.62	12855.24	4723.04	1279.45	769.23
89	TestAll Geo	ppm	D44	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	59.23	48.61	333.13	38217.95	546.12	166.42	103.07	1678.94	84.88	13565.02	3349.59	1723.82	636.22
90	TestAll Geo	ppm	D45	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.6	< LOD	56.88	52.11	396.91	24158.38	249.47	120.4	78.5	2805.75	47.35	8676.52	3420.99	1091.52	670.67
91	TestAll Geo	ppm	D46	HIT	BRIANA TRAVIS	SOIL	< LOD	7.64	< LOD	< LOD	50.78	49.32	245.13	18464.96	217.53	120.35	92.59	3603.5	< LOD	9161.2	2195.95	3978.02	474.39
92	TestAll Geo	ppm	D46	HIT	BRIANA TRAVIS	SOIL	< LOD	7.46	10.71	< LOD	78.6	43.33	281.16	32021.96	499.26	122.19	90.72	1881.29	53.7	12742.22	4089.32	1750.66	749.22
93	TestAll Geo	ppm	D47	HIT	BRIANA TRAVIS	SOIL	< LOD	7.33	7.88	< LOD	78.48	< LOD	307.22	19504.43	296.92	134.55	94.88	3758.66	35.77	6714.23	1346.36	2015.22	637.8
94	TestAll Geo	ppm	D47	HIT	BRIANA TRAVIS	SOIL	< LOD	9.97	8.97	< LOD	103.17	47.79	331.32	33128.64	758.77	108.3	82.8	2043.33	65.17	12365.26	5229.47	1383.18	644.02
95	TestAll Geo	ppm	D48	HIT	BRIANA TRAVIS	SOIL	< LOD	12.55	< LOD	< LOD	79.66	48.55	344.94	22324.52	397.52	117.63	109.09	3788.67	44.25	8477.33	2367.84	1948.96	692.35
96	TestAll Geo	ppm	D48	HIT	BRIANA TRAVIS	SOIL	< LOD	10.09	11.47	< LOD	97.12	44.78	311.88	32264.34	620.22	130.93	104.33	2025.72	87.28	12593.49	5239.96	1879.99	583.54
97	TestAll Geo	ppm	D49	HIT	BRIANA TRAVIS	SOIL	< LOD	7.64	13.47	< LOD	57.07	46.15	288.18	29774.89	424.78	156.27	96.24	1403.69	< LOD	11099.02	2040.97	4157.04	933.98
98	TestAll Geo	ppm	D49	HIT	BRIANA TRAVIS	SOIL	< LOD	8.34															

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
99	TestAll	Geo	ppm	D50	HIT	BRIANA TRAVIS	SOIL	< LOD	9.25	9.48 < LOD	69.66	42.7	328.8	22706.63	279.3	122.75	109.66	3855.89	33.75	7278.2	1836.76	1527.75	656.79
100	TestAll	Geo	ppm	D50	HIT	BRIANA TRAVIS	SOIL	< LOD	11.08	18.71 < LOD	79.81	53.13	265.3	32588.47	519.54	133.18	82.55	1707.13	53.18	13368.45	4251.85	2428.68	628.49
101	TestAll	Geo	ppm	D51	HIT	BRIANA TRAVIS	SOIL	< LOD	11.37 < LOD	< LOD	74.43	46.08	236.59	22714.87	258.45	54.9	102.7	3916.81	48.94	11107.13	4036.25	1110.7	575
102	TestAll	Geo	ppm	D51	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	56.38	31.63 < LOD	28355.09	321.36	109.56	58.97	1262.68	53.31	18449.72	3521.97	1479.51	760.13	
103	TestAll	Geo	ppm	D52	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	7.96 < LOD	45.47	45.78	322.11	21761.68	215	122.17	84.91	2380.85 < LOD	7845.79	2369.92	819.65	760	
104	TestAll	Geo	ppm	D52	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.16 < LOD	46.6 < LOD	194.57	26365.34	273.62	104.75	69.8	1365.59	60.11	11303.65	3006.22	1145.44	625.6	
105	TestAll	Geo	ppm	D53	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.88 < LOD	37.44	55.01	239.06	20539.11	192.12	86.42	104.16	3447.21 < LOD	9039.24	3402.81	862.46	753.17	
106	TestAll	Geo	ppm	D53	HIT	BRIANA TRAVIS	SOIL	< LOD	10.72	10.25 < LOD	45.54	39.17	154.55	30490.2	332.49	161.79	81.39	1379.42	77.93	11559.4	2518.47	1374.66	540.92
107	TestAll	Geo	ppm	D54	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.25 < LOD	32.23	50.05	342.13	20131.98	276.36	127.92	64.47	977.73 < LOD	5808.16	1358.93	1381.34	754.06	
108	TestAll	Geo	ppm	D54	HIT	BRIANA TRAVIS	SOIL	< LOD	9.8	11.16 < LOD	41.18	53.35	342.96	32602.62	588.77	137.43	100.44	1598.05	103.94	10717.66	3411.63	1352.58	1323.17
109	TestAll	Geo	ppm	D55	HIT	BRIANA TRAVIS	SOIL	< LOD	7.9 < LOD	< LOD	45.31	39.86	267.81	16204.69	177.76	107.39	75.81	2706.41 < LOD	5569.76	1061.31	997.72	732.08	
110	TestAll	Geo	ppm	D55	HIT	BRIANA TRAVIS	SOIL	< LOD	9.24	9.06 < LOD	51.8	31.08	222.34	25602.34	399.55	121.05	57.24	1093.23	54.09	7673.25	2356.68	1241.63	556.41
111	TestAll	Geo	ppm	D56	HIT	BRIANA TRAVIS	SOIL	3.52 < LOD		19.8 < LOD	58.28	69.79	352.44	25830.88	366.78	152.51	100.11	2932.06	41.16	9015.36	1656.51	3000.45	704.51
112	TestAll	Geo	ppm	D56	HIT	BRIANA TRAVIS	SOIL	< LOD	7.19	27.05 < LOD	67	91.24	365.47	35230.05	559.57	106.81	118.49	1605.13	94.13	10496.41	3355.7	1175.16	688.17
113	TestAll	Geo	ppm	D57	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	47.96	42.7	297.86	17200.53	161.06	58.61	58.22	1868.84 < LOD	4324.99	1781.24	601.93	626.74	
114	TestAll	Geo	ppm	D57	HIT	BRIANA TRAVIS	SOIL	< LOD	13.34	9.89 < LOD	56.52	45.88	201.98	32259.4	368.71	167.79	102.6	1841.29	72.61	11211.87	2715.46	1736.86	845.16
115	TestAll	Geo	ppm	D58	HIT	BRIANA TRAVIS	SOIL	< LOD	7.81	12.92 < LOD	46.94	47.83	416.62	22469.95	301.4	109.87	56.49	1611.01	35.93	7021.16	1993.71	913.89	758.08
116	TestAll	Geo	ppm	D58	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.84 < LOD	42.38	37.21	149.62	29128.51	452.67	105.08	96.25	1540.75	59.69	10670.6	3310.28	1066.78	656.39
117	TestAll	Geo	ppm	D59	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.29 < LOD	48.58	92.4	357.23	23964.47	370.99	155.4	97.34	3060.4 < LOD	8091.74	2969.94	893.12	682.94	
118	TestAll	Geo	ppm	D59	HIT	BRIANA TRAVIS	SOIL	< LOD	9.34	10.09 < LOD	46.99	79.69	402.67	31841.69	528.58	154.19	93.74	1398.49	92.13	11140.9	2259.58	1739.62	584.86
119	TestAll	Geo	ppm	D60	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	18.37 < LOD	62.34	104.32	321.72	41135.1	546.73	119.34	128.28	2099.79	103.85	13804.4	4002.23	1418.63	624.38
120	TestAll	Geo	ppm	D60	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.59 < LOD	46.61	111.47	370.85	41296.27	695	118.92	113.22	1957.87	82.61	12783.64	3634.89	1774.68	769.42
121	TestAll	Geo	ppm	D61	HIT	BRIANA TRAVIS	SOIL	< LOD	8.03	11.33 < LOD	46.8	26.5	373.82	22312.07	335.54	144.76	92.45	3408.67	45.21	7699.22	1422.9	1933.75	540.52
122	TestAll	Geo	ppm	D62	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.04 < LOD	46.31	66.94	409.77	22756.03	210.22	136.74	90.78	3115.47 < LOD	6966.45	2039.96	1010.54	523.97	
123	TestAll	Geo	ppm	D62	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.9 < LOD	56.61	54.22	453.6	36219.93	538.17	112.41	105.48	1740.3	115.73	15560.26	3448.13	2289.47	545.61
124	TestAll	Geo	ppm	D63	HIT	BRIANA TRAVIS	SOIL	3.9 < LOD		11.27 < LOD	45.43	52.26	418.88	23771.67	266.56	117.64	55.69	1277.18 < LOD	11522.32	2746.6	3092.11	634.52	
125	TestAll	Geo	ppm	D63	HIT	BRIANA TRAVIS	SOIL	< LOD	9.14	10.3 < LOD	60.66	74	410.12	34404.46	510.3	115.29	92.35	1895.65	73.37	11984.79	3849.59	1441.37	621.65
126	TestAll	Geo	ppm	D64	HIT	BRIANA TRAVIS	SOIL	5.19 < LOD		8.06 < LOD	52.7	29.78	259.49	17314.52	217.56	112.3	88.06	3382 < LOD	6950.62	1843.42	1139.12	629.43	
127	TestAll	Geo	ppm	D64	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	42.14 < LOD	178.13	21533.33	423.06	49.19	55.39	1089.22	49.27	7339.29	2744.93	520.15	431.38	
128	TestAll	Geo	ppm	D65	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	49.38 < LOD	159.77	14002.82	173.12	59.18	81.7	3335.95 < LOD	8704.61	4051.75	694.72 < LOD			
129	TestAll	Geo	ppm	D65	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	46.63 < LOD	162.22	23519.16	354.18	110.93	71.8	1420.29	78.39	9637.56	3107.42	1052.79	421.6	
130	TestAll	Geo	ppm	D66	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	45.4 < LOD	204.6	12245.7	202.4	67.43	60.56	1691.15	34.58	6412.26	1272.92	1618.61	385.76	
131	TestAll	Geo	ppm	D67	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	60.7	32.09	302.92	20243.93	170.26	119.21	56.34	967.41 < LOD	7349.55	1773.67	2053.85	561.03	
132	TestAll	Geo	ppm	D67	HIT	BRIANA TRAVIS	SOIL	< LOD	7.8 < LOD	< LOD	74.24	26.32	301.25	25140.73	426.7	96.96	77.43	1469.97	48.86	8314.88	2925.25	1028.07	768.94
133	TestAll	Geo	ppm	D68	HIT	BRIANA TRAVIS	SOIL	< LOD	8.3 < LOD	< LOD	84.33	41.35	252.6	25953.78	510.36	103.94	79.22	1414.83	45.11	8845.03	3324.37	1210.49	547.75
134	TestAll	Geo	ppm	D68	HIT	BRIANA TRAVIS	SOIL	< LOD	6.85	10.13 < LOD	97.45 < LOD	256.9	32311.06	703.78	104.95	87.53	1813.17	90.16	13722.58	4292.57	2144.16	736.88	
135	TestAll	Geo	ppm	D69	HIT	BRIANA TRAVIS	SOIL	< LOD	7.37	5.92 < LOD	79.2	45.05	309.09	18818.43	281.07	117.78	93.69	3328.87	42.16	6282.72	503.94	2841.72	692.73
136	TestAll	Geo	ppm	D69	HIT	BRIANA TRAVIS	SOIL	< LOD	7.26	14.97 < LOD	84.82	36.42	232.27	28345.14	616.11	82.43	96.5	1752.81	49.49	10699.22	4368.88	1001.47	547.43
137	TestAll	Geo	ppm	D70	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	24.89 < LOD	65.54	75.53	465.22	24207.03	432.1	109.03	102.65	3150.72 < LOD	6486.39	1095.48	2013.39	927.85	
138	TestAll	Geo	ppm	D70	HIT	BRIANA TRAVIS	SOIL	< LOD	9.47	19.89 < LOD	80.09	96.45	487.11	42231.86	635.38	106.84	117.51	1954.26	66.81	12482.91	2923.66	3090.95	986.63
139	TestAll	Geo	ppm	D71	HIT	BRIANA TRAVIS	SOIL	< LOD	10.25	13.17 < LOD	76.96	39.08	263.09	28766.28	484.24	106.05	81.59	1564.09 < LOD	11384.26	4519.88	902.11	671.16	
140	TestAll	Geo	ppm	D71	HIT	BRIANA TRAVIS	SOIL	< LOD	7.27	10.39 < LOD	95.15	53.43	202.56	33358.73	587.68	120.2	105.1	1826.8	110	11365.06	3706.76	2246.35	708.94
141	TestAll	Geo	ppm	D72	HIT	BRIANA TRAVIS	SOIL	3.49	8.29	23.03 < LOD	61.13	74.65	324.02	25427.87	353.32	117.27	69.02	1087.44	42.87	9093.72	2997.79	1845.5	802.54
142	TestAll	Geo	ppm	D73	HIT	BRIANA TRAVIS	SOIL	< LOD	8.37	17.13 < LOD	98.78 < LOD	197.56	24523.75	326.24	110.55	72.55	1186.33	83.4	8123.47	2184.54	1210.84	704.95	
143	TestAll	Geo	ppm	D73	HIT	BRIANA TRAVIS	SOIL	< LOD	11.13	15.67 < LOD	133.93	36.35	287.25	29283.22	481.41	91.79	112.85	1726.44	95.04	10426.45	3886.11	1815.69	738.52
144	TestAll	Geo	ppm	D74	HIT	BRIANA TRAVIS	SOIL	< LOD	9.29	13.63 < LOD	65.17	37.65	288.67	19948.38	260.86	90.46	105.45	2859.52 < LOD	7621.57	2283.88	1779.68	636.88	
145	TestAll	Geo	ppm	D74	HIT	BRIANA TRAVIS	SOIL	< LOD	11.98	16.48 < LOD	81.43	59.81	376.4	34807.58	624.55	79.64	116.92	1613.82	67.34	10069.79	3837.36	1132.8	799.36
146	TestAll	Geo	ppm	D75	HIT	BRIANA TRAVIS	SOIL	< LOD	9.56	52.49 < LOD	87.62	118.26	388.69	30035.14	366.39	125.44	123.62	2089.62	80.19	11191.24	2435.34	2409.32	807.76
147	TestAll	Geo	ppm	D75	HIT	BRIANA TRAVIS	SOIL	3.62	9.05	62.2 < LOD	95.66	98.02	278.55	39149.71	577.43	86.14	128.75	1699.72	271.64	22015.05	4128.04	1522.11	783.36
148	TestAll	Geo	ppm	D76	HIT	BRIANA TRAVIS	SOIL	< LOD	7.13	21.28 < LOD	85.07	50.75	458.84	25304.57	309.43	119.27	106.64	3342.24 < LOD	7738.22	2012.45	1946.52	780.67	
149	TestAll	Geo	ppm	D76	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	26.01 < LOD	113.79	53.84	391.65	38469.31	575.81	102.75	109.25	2069.38	73.57	12691.64	4563.84	2345.75	747.23
150	TestAll	Geo	ppm	D77	HIT	BRIANA TRAVIS	SOIL	< LOD	9.51	11.27 < LOD	59.84	58.02	352.46	24771.76	334.15	163.22	78.45	1730.74	47.51	8594.32	1236.49	2578.49	833.31
151	TestAll	Geo	ppm	D77	HIT	BRIANA TRAVIS</																	

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba	
152	TestAll	Geo	ppm	D78	HIT	BRIANA TRAVIS	SOIL	< LOD	15.33	40.88	< LOD	100.13	93.45	491.96	35604.59	698.05	165.82	111.88	2836.98	119.37	9331.44	868.78	2861.16	810.27
153	TestAll	Geo	ppm	D78	HIT	BRIANA TRAVIS	SOIL	< LOD	13.84	42.69	< LOD	138.21	89.24	343.2	43547.08	926.22	160.72	132.68	1637.47	286.01	27167.14	3072.72	3811.02	687.72
154	TestAll	Geo	ppm	D79	HIT	BRIANA TRAVIS	SOIL	< LOD	9.03	< LOD	< LOD	49.17	62.14	360.11	28089.46	360.31	162.34	129.26	4201.58	69.64	10049.03	2582.24	1447.06	910.27
155	TestAll	Geo	ppm	D79	HIT	BRIANA TRAVIS	SOIL	< LOD	10.15	< LOD	< LOD	74.39	78.47	279.93	37723.06	546.54	187.85	109.8	1973.5	70.71	16249.48	3938.44	2464.92	831.14
156	TestAll	Geo	ppm	D80	HIT	BRIANA TRAVIS	SOIL	< LOD	8.04	< LOD	< LOD	46.48	43.11	400.68	36262.05	584.06	119.84	105.22	1919.32	113.7	16631.19	4466.66	2780.22	1026.35
157	TestAll	Geo	ppm	D80	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	41.99	< LOD	< LOD	33422.07	302.39	135.88	62.91	1241.42	49.45	16470.02	3101.68	1230.4	747.37
158	TestAll	Geo	ppm	D81	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	50.57	38.78	224.47	27666.61	320.59	162.94	88.34	1996.73	38.58	13900.31	2590.81	1654.13	714.19
159	TestAll	Geo	ppm	D81	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.9	< LOD	45.93	45.84	329.71	36362.71	637.39	111.13	81.98	1232.2	67.92	13489.25	2449.32	2489.58	790.91
160	TestAll	Geo	ppm	D82	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.76	< LOD	43.61	61.15	347.16	34457.79	429.81	169.09	100.75	1523.81	100.62	14643.8	2230.73	4104.03	559.3
161	TestAll	Geo	ppm	D82	HIT	BRIANA TRAVIS	SOIL	< LOD	7.06	< LOD	< LOD	57.71	42.41	525.94	38952.13	598.71	162.97	134.81	2235.6	130.4	17161.37	4595.75	3650.87	740.23
162	TestAll	Geo	ppm	D83	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.89	< LOD	48.61	50.94	290.4	28079.39	205.08	171.23	71.8	2364.16	41.69	5259.53	1092.2	1240.43	727.12
163	TestAll	Geo	ppm	D83	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	51.79	< LOD	< LOD	36448.97	474.06	131.12	61.47	878.82	48.89	15615.64	2266.93	1402.71	702.95
164	TestAll	Geo	ppm	D84	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.39	< LOD	47.24	82.95	296.15	38164.25	626.37	187.72	108.74	1642.26	116.01	15713.19	2855.01	2446.44	743.98
165	TestAll	Geo	ppm	D84	HIT	BRIANA TRAVIS	SOIL	< LOD	7.69	< LOD	< LOD	52.44	82.76	280.91	41261.49	688.88	120.43	118.08	1998.86	93.97	17676.57	4303.3	2643.68	960.09
166	TestAll	Geo	ppm	D85	HIT	BRIANA TRAVIS	SOIL	< LOD	9.28	8.52	< LOD	51.65	59.21	284.38	30526.55	383.5	101.79	113.29	3200.71	63.79	17637.39	5525.8	746.41	888.39
167	TestAll	Geo	ppm	D85	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.59	< LOD	43.34	< LOD	189.15	34536.88	562.2	125.34	107.11	1839.65	106.55	24106.84	3489.53	1597.37	916.54
168	TestAll	Geo	ppm	D86	HIT	BRIANA TRAVIS	SOIL	< LOD	11.28	< LOD	< LOD	60.65	28.74	366.61	22878.09	317.25	144.5	84.13	3898.45	53.19	6810.24	1189.66	1813.25	584.86
169	TestAll	Geo	ppm	D87	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.26	< LOD	48.34	95.11	391.45	28024.76	468.26	176.78	97.28	2710.74	69.06	10502.18	1070.82	2226.32	771.19
170	TestAll	Geo	ppm	D87	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.64	< LOD	38.67	94.6	192.26	37582.34	735.58	129.43	101.03	1397.37	91.05	17060.7	3394.2	2571.13	1049.67
171	TestAll	Geo	ppm	D88	HIT	BRIANA TRAVIS	SOIL	< LOD	9.39	< LOD	< LOD	37.62	88.65	312.99	27138.63	370.28	156.75	94.4	3444.34	72.93	7610.3	871.34	2600.87	706.18
172	TestAll	Geo	ppm	D88	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	29.76	40.64	< LOD	30099.75	382.84	104.31	49.27	732.12	55.72	15064.84	1913.17	1304.86	891.48
173	TestAll	Geo	ppm	D89	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	40.37	31.74	346.7	25329.29	193.91	92.25	70.09	2207.84	32.3	4492.19	909.49	987.59	663.28
174	TestAll	Geo	ppm	D89	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	51.24	45.59	333.78	39786.07	529.78	160.19	141.46	2249.06	172.15	20816.9	3892.33	3489.71	668.33
175	TestAll	Geo	ppm	D90	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.97	< LOD	50.53	80.01	246.47	30955.52	323	122.37	73.27	1206.61	51.05	13394.18	1455.86	1437.07	620.04
176	TestAll	Geo	ppm	D90	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	33.5	58.77	< LOD	34217.7	487.74	75.16	69.75	1069.19	64.9	15514.27	2068.46	907.43	1019.72
177	TestAll	Geo	ppm	D91	HIT	BRIANA TRAVIS	SOIL	5.22	< LOD	< LOD	< LOD	53.98	79.71	< LOD	26116.32	178.82	282.97	59.63	863.73	26.99	24760.28	1355.44	2122.18	< LOD
178	TestAll	Geo	ppm	D91	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.62	< LOD	43.61	59.97	295.41	38044.56	630.26	136.39	98.81	1739.75	108.21	16717.83	3483.76	5029.47	952.84
179	TestAll	Geo	ppm	D92	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	59.49	72.17	443.85	31537.63	459.96	156.95	116.31	1925.64	49.29	11800.89	1468.19	3624.33	891.06
180	TestAll	Geo	ppm	D92	HIT	BRIANA TRAVIS	SOIL	3.87	< LOD	11.05	< LOD	76.52	63.17	496.53	47013.23	572.9	162.51	132.33	2137.25	96.1	17027.7	3974.81	3139.66	630.91
181	TestAll	Geo	ppm	D93	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	39.81	76.82	175.76	27671.01	257.76	212.34	71.01	1713.32	51.76	14508.84	1169.73	2082.6	820.93
182	TestAll	Geo	ppm	D93	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	36.12	49.73	< LOD	34934.11	376.69	111.03	63.77	1116.43	42.27	19005.48	2954.48	1142.01	975
183	TestAll	Geo	ppm	D94	HIT	BRIANA TRAVIS	SOIL	5.56	< LOD	< LOD	< LOD	55.48	51.18	393.71	29272.13	390.9	132.61	78.33	2985.1	44.16	5952.79	1299.83	1553.6	838.98
184	TestAll	Geo	ppm	D94	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	15.16	< LOD	65.59	50.2	306.05	44033.36	702.4	127.43	139.49	2452.07	114.45	15898.84	4235.39	1876.24	900.43
185	TestAll	Geo	ppm	D95	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.54	< LOD	51.58	54.76	447.82	31540.67	540.85	169.49	124.56	3237.56	42.87	11036.08	1713.67	3333.53	714.12
186	TestAll	Geo	ppm	D95	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	56.2	31.07	442.79	38067.08	527.77	140.29	101.85	1560.49	88.44	13839.7	3078.32	1984.69	782.78
187	TestAll	Geo	ppm	D96	HIT	BRIANA TRAVIS	SOIL	< LOD	7.24	10.45	< LOD	55	50.96	451.56	31473.27	433.59	190.41	91.96	2403	55.13	11799.78	2009.47	3599.56	804.36
188	TestAll	Geo	ppm	D96	HIT	BRIANA TRAVIS	SOIL	< LOD	9.22	9.28	< LOD	65.57	46.3	415.65	39515.94	605.89	98.87	98.86	1859.41	83.4	16569.35	4649.01	2905.86	607.23
189	TestAll	Geo	ppm	D97	HIT	BRIANA TRAVIS	SOIL	< LOD	9.66	9.61	< LOD	46.12	84.59	346.66	27081.78	370.76	154.24	110.39	4073.95	44.32	8010.31	1340.24	2975.05	696.38
190	TestAll	Geo	ppm	D97	HIT	BRIANA TRAVIS	SOIL	< LOD	8.03	< LOD	< LOD	48.73	68.91	393.35	35204.96	575	123.2	103.3	1551.78	53.79	13389.4	3159.78	1769.11	993.82
191	TestAll	Geo	ppm	D98	HIT	BRIANA TRAVIS	SOIL	< LOD	74.52	29.11	< LOD	74	48.08	345.92	33012.1	431.64	157.63	91.24	1494.49	81.99	12884.83	2582.68	3625.65	908.6
192	TestAll	Geo	ppm	D98	HIT	BRIANA TRAVIS	SOIL	< LOD	9.5	< LOD	< LOD	55.83	52.24	237.03	40299.94	557.74	96.05	142.03	2276.31	78.92	16041.82	4692.7	1718.32	808.25
193	TestAll	Geo	ppm	D99	HIT	BRIANA TRAVIS	SOIL	< LOD	9.02	< LOD	< LOD	64.7	27.83	207.88	24285.03	312.8	108.23	87.49	2358.7	< LOD	11693.61	2048.01	1981.73	586.18
194	TestAll	Geo	ppm	D99	HIT	BRIANA TRAVIS	SOIL	< LOD	8.38	9.31	< LOD	62.37	26.56	415.35	34600.09	536.71	129.95	107.77	1721.88	72.27	14605.83	3297.01	3218.64	590.77
195	TestAll	Geo	ppm	D100	HIT	BRIANA TRAVIS	SOIL	< LOD	12.91	< LOD	< LOD	51.4	64.73	320.39	39183.7	573.72	120.01	128.06	2001.54	79.58	14301.25	3748.16	2807.74	989.75
196	TestAll	Geo	ppm	D100	HIT	BRIANA TRAVIS	SOIL	< LOD	12.7	< LOD	< LOD	43.8	51.05	< LOD	37564.46	714.49	98.64	113.5	1771.94	98.28	15852.94	3288.01	1272.12	920.53
197	TestAll	Geo	ppm	D101	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.88	< LOD	73.32	30.44	239.78	16572.43	512.35	109.27	37.22	736.52	35.31	5627.65	1084.88	746.4	< LOD
198	TestAll	Geo	ppm	D101	HIT	BRIANA TRAVIS	SOIL	< LOD	8.23	12.58	< LOD	87.15	< LOD	167.07	22708.44	1384.21	58.9	63.92	1303.81	58.24	7718.77	2098.84	1139.9	349.17
199	TestAll	Geo	ppm	D102	HIT	BRIANA TRAVIS	SOIL	< LOD	10.84	< LOD	< LOD	48.14	55.94	311.33	27360.9	331.6	156.98	65.1	1245.14	70.12	9026.49	1882.86	2332.32	650.81
200	TestAll	Geo	ppm	D102	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.43	< LOD	47.52	31.1	332.07	29943.45	293.12	105.19	72.57	1352.96	75.64	8491.39	2240.29	1298.73	644.77
201	TestAll	Geo	ppm	D103	HIT	BRIANA TRAVIS	SOIL	4.38	11.57	9.8	< LOD	40.91	38.71	220.16	19580.39	198.78	126.8	107.54	3513.38	< LOD	7095.3	1986.54	1221.84	725.48
202	TestAll	Geo	ppm	D103	HIT	BRIANA TRAVIS	SOIL	< LOD	9.05	11.99	< LOD	45.88	39.41	331.49	32412.82	418.08	104.93	90.65	1726.37	87.95				

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
205	TestAll Geo	ppm	D105	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.56	< LOD	50.17	108.24	329.66	38254.85	1016.41	147.12	114.81	1524.77	54.12	11715.25	3212.08	2338.63	673.84
206	TestAll Geo	ppm	D105	HIT	BRIANA TRAVIS	SOIL	< LOD	8.53	19.72	< LOD	55.21	110.43	280.38	42833.14	1296.28	148.48	109.56	1608.92	72.72	8161.5	3551.11	1466.78	835.28
207	TestAll Geo	ppm	D106	HIT	BRIANA TRAVIS	SOIL	< LOD	7.78	11.26	< LOD	55.65	56.13	414.97	24326.1	264.67	164.12	75.37	2499.06	< LOD	7001.71	1275.53	1894.13	877.42
208	TestAll Geo	ppm	D106	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.69	< LOD	50.77	57.94	382.25	34057.43	505.7	151.51	95.86	1425.15	74.1	8994.48	2198.24	1636.67	558.22
209	TestAll Geo	ppm	D107	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.91	< LOD	42.8	42.91	216.44	25777.81	391.71	80.11	81.39	1131.92	43.14	8052.14	2750.12	478.63	694.21
210	TestAll Geo	ppm	D107	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.51	< LOD	47.29	36.77	< LOD	29173.63	362.67	113.67	76.39	1213.05	33.5	13264.05	2724.74	887.01	613.02
211	TestAll Geo	ppm	D108	HIT	BRIANA TRAVIS	SOIL	< LOD	6.75	9.08	< LOD	44.84	47.33	172.91	21863.42	393.86	149.75	87.58	2304.81	56.46	10120.33	1944.58	1555.33	733.3
212	TestAll Geo	ppm	D108	HIT	BRIANA TRAVIS	SOIL	< LOD	8.33	9.61	< LOD	43.87	46.81	247.26	27819.63	353.34	115.53	75.73	1154.02	83.22	12382.31	2242.24	1139.79	774.51
213	TestAll Geo	ppm	D109	HIT	BRIANA TRAVIS	SOIL	6.03	7.5	< LOD	< LOD	42.41	36.89	318.9	18282.22	252.24	135.86	91.9	2244.04	48.04	6581.19	1248.46	1838.95	693.4
214	TestAll Geo	ppm	D109	HIT	BRIANA TRAVIS	SOIL	< LOD	9	10.35	< LOD	53.99	< LOD	< LOD	32056.02	524.88	125.02	76.89	1457.9	51.42	15199.54	3691.16	1770.67	605.07
215	TestAll Geo	ppm	D110	HIT	BRIANA TRAVIS	SOIL	< LOD	7.57	11.36	< LOD	35.94	62.01	293.98	20524.13	402.91	105.75	101.96	2745.82	< LOD	6971.53	1743.03	1378.86	595.97
216	TestAll Geo	ppm	D110	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.05	< LOD	52.14	35.13	311.52	32995.09	478.67	125.91	90.61	1491.48	109.34	12554.96	2974.46	1171	709.64
217	TestAll Geo	ppm	D111	HIT	BRIANA TRAVIS	SOIL	7.15	< LOD	14.22	< LOD	36.75	51.28	142.83	21756.15	295.75	128.74	80.93	2248.18	47.69	11951.83	3931.38	605.14	617.52
218	TestAll Geo	ppm	D111	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	15.49	< LOD	40.79	50.72	299.24	30382.52	487.84	122.5	104.08	1638.02	102.3	11639.5	3450.95	1139.8	730.28
219	TestAll Geo	ppm	D112	HIT	BRIANA TRAVIS	SOIL	< LOD	7.41	10.88	< LOD	46.36	24.36	321.1	16511.17	224.45	145.76	79.98	2449.2	< LOD	6472.89	1345.23	1300.12	654.26
220	TestAll Geo	ppm	D112	HIT	BRIANA TRAVIS	SOIL	< LOD	9.08	9.49	< LOD	49.22	48.52	180.7	31429.28	582.87	119.55	83.46	1528.85	76.92	12417.05	3819.39	1350.56	568.32
221	TestAll Geo	ppm	D113	HIT	BRIANA TRAVIS	SOIL	< LOD	6.98	< LOD	< LOD	45.65	49.33	221.72	18039.19	232.04	96.42	98.49	2922.28	88.06	11910.76	3394.5	887.22	637.77
222	TestAll Geo	ppm	D113	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	38.56	47.79	< LOD	21504.91	192.79	124.8	57.54	1706.92	221.73	34577.62	3727.54	790.02	438.43
223	TestAll Geo	ppm	D114	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.11	< LOD	53.97	< LOD	< LOD	19057.93	< LOD	125.68	72.98	1966.51	35.43	14852.63	2251.28	806	920.04
224	TestAll Geo	ppm	D114	HIT	BRIANA TRAVIS	SOIL	< LOD	9.36	8.64	< LOD	43.71	44.89	152.95	29004.38	479.25	117.07	97.88	1921.82	151.51	23739.78	6202.85	1071.91	786.81
225	TestAll Geo	ppm	D115	HIT	BRIANA TRAVIS	SOIL	< LOD	8.39	< LOD	< LOD	40.06	39.26	330.11	18148.96	221.36	76.2	63.7	1934.56	22.09	4711.05	1278.37	678.54	714.82
226	TestAll Geo	ppm	D115	HIT	BRIANA TRAVIS	SOIL	< LOD	6.76	11.29	< LOD	45.52	51.22	269.48	31029.42	492.19	113.83	100.25	1758.91	147.57	17789.72	4377.08	643.51	653.04
227	TestAll Geo	ppm	D116	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	63.76	69.79	< LOD	22126.29	< LOD	186.13	91.05	2658.29	< LOD	12916.62	1648.54	1198.66	492.72
228	TestAll Geo	ppm	D116	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.38	< LOD	51.66	52.3	174.99	29909.4	430.04	128.89	106.03	2180.43	115.46	15481.41	5769.47	877.63	627.53
229	TestAll Geo	ppm	D117	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	32.98	33.56	214.65	25252.01	368.36	80.13	72.01	1225.89	121.43	14060.68	2796	765.92	734.45
230	TestAll Geo	ppm	D117	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	39.67	< LOD	211.76	24737.17	250.5	159.84	68.81	1372.26	148.87	24950.75	3092.51	1561.21	568.48
231	TestAll Geo	ppm	D118	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	20094.41	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD
232	TestAll Geo	ppm	D118	HIT	BRIANA TRAVIS	SOIL	< LOD	8.7	< LOD	< LOD	46.44	40.03	294.83	19898.47	319.6	105.88	97.06	3508.82	53.07	12215.56	4668.65	1027.4	782.47
233	TestAll Geo	ppm	D118	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.72	< LOD	45.5	31.45	< LOD	27244.67	355.33	70.99	68.06	959.58	105.04	17607.48	2504	929.36	695.09
234	TestAll Geo	ppm	D119	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.84	< LOD	35.9	47.22	329.44	24000.63	326.06	111.59	67.05	1416.02	265.86	30443.38	3819.37	971.92	509.87
235	TestAll Geo	ppm	D119	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.35	< LOD	36.11	< LOD	< LOD	26227.12	268	112.36	60.36	1637.78	236.38	35699.5	4181.98	1002.56	675.1
236	TestAll Geo	ppm	D120	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.54	< LOD	42.73	30	< LOD	32605.7	541.84	66.4	121.09	2326.23	64.41	24660.37	7663.19	726.37	898.38
237	TestAll Geo	ppm	D120	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.25	< LOD	46.24	46.71	351.1	31623.95	508.39	84.09	95.28	1632.71	< LOD	29811.68	6018.37	11996.45	724.9
238	TestAll Geo	ppm	D121	HIT	BRIANA TRAVIS	SOIL	< LOD	8.11	< LOD	< LOD	42.33	31.36	216.99	20562.99	338.57	94.45	45.86	761.11	43.62	11100.66	1706.4	826.17	534.94
239	TestAll Geo	ppm	D121	HIT	BRIANA TRAVIS	SOIL	< LOD	9.01	10.58	< LOD	61.07	46.7	187.07	31079.2	509.21	105.99	113.69	2028.14	224.58	27421.51	6305.45	554.78	762.96
240	TestAll Geo	ppm	D122	HIT	BRIANA TRAVIS	SOIL	< LOD	9.36	< LOD	< LOD	56.49	66.1	281.91	20282.48	366.88	90.91	80.15	2150.06	49.78	8261.29	1801.54	1320.42	364.78
241	TestAll Geo	ppm	D123	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.54	< LOD	51.73	45.09	168.07	27869.83	342.18	139.74	85.79	1902.64	44.69	15005.42	2959.12	2364.54	634
242	TestAll Geo	ppm	D123	HIT	BRIANA TRAVIS	SOIL	< LOD	13.44	10.23	< LOD	62.4	75.88	383.42	42077.25	685.26	160.04	100.23	1685.55	56.4	16258.75	4169.99	1216.87	576.44
243	TestAll Geo	ppm	D124	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.73	< LOD	52.7	87.38	321.63	23039.63	305.63	162.52	99.01	2565.4	38.72	7301.04	866.05	2285.48	880.72
244	TestAll Geo	ppm	D124	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.01	< LOD	92.74	66.53	337.35	34190.58	483.28	133.58	103.37	1454.02	81.99	10668.88	2280.47	2684.43	716.64
245	TestAll Geo	ppm	D125	HIT	BRIANA TRAVIS	SOIL	< LOD	7.8	< LOD	< LOD	80.66	< LOD	221.64	23086.13	309.74	89.1	68.01	1707.67	41.94	10000.31	2168.28	2510.48	524.7
246	TestAll Geo	ppm	D125	HIT	BRIANA TRAVIS	SOIL	< LOD	8.85	11.42	< LOD	90.13	24.97	273.27	29032.69	519.54	90.47	69.49	1611.12	86.65	11626.59	3498.12	2022.67	535.2
247	TestAll Geo	ppm	D126	HIT	BRIANA TRAVIS	SOIL	< LOD	8.02	12.19	< LOD	57.19	50.54	222.33	27719.57	299.14	135.08	58.17	856.2	30.36	11277.36	1788.88	2163.97	679.06
248	TestAll Geo	ppm	D126	HIT	BRIANA TRAVIS	SOIL	< LOD	8.63	9.78	< LOD	58.34	62.74	298.61	31722.69	412.71	127.72	80.43	1265.69	67.56	11032.29	2133.76	2070.03	710.58
249	TestAll Geo	ppm	D127	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.26	< LOD	36.49	42.33	278.3	16618.76	237.1	141.18	81.19	1572.4	123.6	11051.17	807.39	2225.69	548.92
250	TestAll Geo	ppm	D127	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	21.22	< LOD	42.91	43.65	265.36	26264.6	412.82	123.62	77.74	1094.29	153.77	13689.23	2096.29	1618.91	687.9
251	TestAll Geo	ppm	D128	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.04	< LOD	35.86	28.39	233.46	17567.13	269.16	92.36	66.03	2456.56	< LOD	13544.39	3077.59	1066.1	548.86
252	TestAll Geo	ppm	D128	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	15.55	< LOD	39.98	43.83	< LOD	27472.3	400.55	107.28	89.96	1476.85	135.73	23778.14	3535.25	973.31	573.39
253	TestAll Geo	ppm	D129	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	15.33	< LOD	50.93	38.16	207.13	30859.27	415.26	148.36	96.77	1712.93	129.79	21105.18	5331.82	749.91	650.37
254	TestAll Geo	ppm	D129	HIT	BRIANA TRAVIS	SOIL	< LOD	6.79	6.42	< LOD	46.95	50.13	218.78	29409.54	414.48	153.48	96.2	1424.73	108.92	13436.98	3017.13	1750.77	563.64
255	TestAll Geo	ppm	D130	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	17.59	< LOD	49.37	58.26	384.44	19711.61	294.72	140.66	103.48	3154	68.21	7626.92	659.17	2183.34	655.9
256	TestAll Geo	ppm	D130	HIT	BRIANA TRAVIS	SOIL	< LOD	9.11	6.72	< LOD	53.11	40.73	270.15	31558.88	574.56	145.96	78.13	1163.04	135.62	20342.89	2481.44	2684.18	6

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
258	TestAll	Geo	ppm	D131	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9 < LOD	65.34	99.61 < LOD	19427.31	256.3	48.07	51.8	1297.56	78.36	12100.71	3470.21	1046.23	448.59	
259	TestAll	Geo	ppm	D132	HIT	BRIANA TRAVIS	SOIL	< LOD	9.15	11.55 < LOD	102.08	53.3	256.19	29257.51	367.71	116.59	90.26	1246.1	41.39	11333.09	2377.38	1919.77	599.21
260	TestAll	Geo	ppm	D132	HIT	BRIANA TRAVIS	SOIL	< LOD	12.78	11.77 < LOD	141.55	90.57	373.34	37040.64	446.34	112.27	114.62	1761.32	62.03	10468.63	2682.98	2157.11	740.7
261	TestAll	Geo	ppm	D133	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.14 < LOD	47.14 < LOD	< LOD	188.73	27229.77	150.98	92.27	59.07	1740.86	27.27	4506.81	1116.55	1139.23	606.29
262	TestAll	Geo	ppm	D133	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	17.49 < LOD	63.79	62.16	321.93	41150.09	659.84	96.93	115.21	1836.78	79.2	14658.54	3916.45	2459.18	878.34
263	TestAll	Geo	ppm	D134	HIT	BRIANA TRAVIS	SOIL	< LOD	10.65	8.7 < LOD	89.41	40.19	346.9	25303.29	301.65	165.7	105.04	5051.41	39.48	10128.77	1569.94	2873.01	558.18
264	TestAll	Geo	ppm	D134	HIT	BRIANA TRAVIS	SOIL	< LOD	9.22	9.67 < LOD	118.79	50.76	245.34	32348.34	469.97	91.63	107.14	2026.39	115.31	14120.7	4577.04	2725.59	1007.39
265	TestAll	Geo	ppm	D135	HIT	BRIANA TRAVIS	SOIL	< LOD	9.37	11.01 < LOD	60.54	57.25	387.97	29319.91	372.65	130.96	89.32	2226.07	59.57	11785.93	2226.18	2686.76	677.34
266	TestAll	Geo	ppm	D135	HIT	BRIANA TRAVIS	SOIL	< LOD	8.19	11.19 < LOD	72.94	44.62	272.98	37022.02	527.54	129.35	127.24	1967.08	93.56	14298.17	4288.35	2588.37	705.47
267	TestAll	Geo	ppm	D136	HIT	BRIANA TRAVIS	SOIL	< LOD	9.23	12.58 < LOD	66.19	277.65	418.17	35729.94	678.65	141.27	140.84	4733.91 < LOD	8286.86	1318.44	3080.8	1244.74	
268	TestAll	Geo	ppm	D136	HIT	BRIANA TRAVIS	SOIL	< LOD	10.58	10.47 < LOD	84.13	328.31	437.76	48953.09	1016.14	70.86	143.61	1786.67	76.92	14220	4140.47	2324.28	1392.09
269	TestAll	Geo	ppm	D137	HIT	BRIANA TRAVIS	SOIL	< LOD	6.85	16.59 < LOD	75.61	56.94	195.18	32612.44	375.78	109.59	96.66	1732.14	92.39	12837.97	2846.91	2889.02	824.57
270	TestAll	Geo	ppm	D137	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.75 < LOD	61.4	76.39	354.11	35902.76	486.55	129.55	104.17	1791.5	108.64	13500.04	3557.77	1970.44	669.81
271	TestAll	Geo	ppm	D138	HIT	BRIANA TRAVIS	SOIL	< LOD	9.26	8.96 < LOD	125.66	49.97	378.36	27904.91	396.67	129.78	63.26	1115.61	56.09	12534.35	2174.24	1898.93	321.97
272	TestAll	Geo	ppm	D138	HIT	BRIANA TRAVIS	SOIL	< LOD	13.88 < LOD	< LOD	127.06	50.74	203.92	27514.07	358.21	83.43	70.18	1356.27	95.92	13064.27	3558.37	1100.72	422.96
273	TestAll	Geo	ppm	D139	HIT	BRIANA TRAVIS	SOIL	< LOD	8.6	9.18 < LOD	65.57	60.75	449.81	33560.47	528.68	90.98	108.09	3212.52	59.99	12152.24	2383.34	2831.54	682.16
274	TestAll	Geo	ppm	D139	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.03 < LOD	51.61	73.78 < LOD	43507.66	639.48	75.34	136.93	2619.43	122.07	16562.88	4457.43	1981.89	515.02	
275	TestAll	Geo	ppm	D140	HIT	BRIANA TRAVIS	SOIL	< LOD	8.61	8.99 < LOD	84.72	46.69	331.41	43171.28	716.57	102.15	113.53	2045.11	106.1	15377.66	3637.29	2895.05	516.52
276	TestAll	Geo	ppm	D140	HIT	BRIANA TRAVIS	SOIL	< LOD	8.24	11.08 < LOD	73.73 < LOD	< LOD	422.48	29672.93	374.27	111.21	71.96	2687.34	32.71	10787.22	1923	1650.65	516.71
277	TestAll	Geo	ppm	D141	HIT	BRIANA TRAVIS	SOIL	< LOD	7.94	10.3 < LOD	81.23	37.21	324.31	25218.71	434.54	100.31	90.99	2446.35 < LOD	14477.39	4626.12	2886.26	859.19	
278	TestAll	Geo	ppm	D141	HIT	BRIANA TRAVIS	SOIL	< LOD	9.71 < LOD	< LOD	99.91	49.52	238.14	34025.27	597.98	92.57	98.69	2020.08	104.89	14796.98	5137.55	2207.36	962.59
279	TestAll	Geo	ppm	D142	HIT	BRIANA TRAVIS	SOIL	< LOD	7.49	9.27 < LOD	66.13	58.53	308.86	27663.13	362.57	171.63	96.71	2861.55	51.59	11928.92	2397.07	2109.34	650.51
280	TestAll	Geo	ppm	D142	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	68.23 < LOD	< LOD	199.89	34643.79	548.66	150.72	73.49	1540.86	45.4	17943.75	3871.35	2370.16	704.84
281	TestAll	Geo	ppm	D143	HIT	BRIANA TRAVIS	SOIL	< LOD	11.52	9.42 < LOD	61.03	52.76	431.26	32299.18	580.26	154.12	122.58	3374.94 < LOD	13671.12	5467.44	955.77	690.28	
282	TestAll	Geo	ppm	D143	HIT	BRIANA TRAVIS	SOIL	< LOD	7.74	15.45 < LOD	49.68	61.77 < LOD	36564.71	406.84	143.77	90.32	1815.5	76.35	13814.6	4343.83	1475.86	862.77	
283	TestAll	Geo	ppm	D144	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.2 < LOD	70.95	37.95	277.26	34787.2	619.66	164.21	87.15	1899.27	78.27	14992.8	4402.37	3553.7	874.18
284	TestAll	Geo	ppm	D144	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	22.59 < LOD	71.35	41.65	298.41	38546.41	621.45	158.57	115.22	2248.81	80.74	15682.38	5268.81	2596.56	746.45
285	TestAll	Geo	ppm	D145	HIT	BRIANA TRAVIS	SOIL	< LOD	12.41	9.86 < LOD	85.48	43.29	240.75	33216.36	623.28	133.61	102.85	2154.48	73.97	13276.1	4476.08	2370.39	677.17
286	TestAll	Geo	ppm	D145	HIT	BRIANA TRAVIS	SOIL	< LOD	10.57	8.79 < LOD	78.28	41.88	375.16	23829.19	377.16	146.03	125.44	4573.19 < LOD	10306.42	2013.12	2512.46	536.74	
287	TestAll	Geo	ppm	D146	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.04 < LOD	69.57	62.56	221.63	27900.5	199.81	209.77	107.79	3481.51	32.56	13426.57	2126.85	1928.1	633.19
288	TestAll	Geo	ppm	D147	HIT	BRIANA TRAVIS	SOIL	< LOD	10.64	11.02 < LOD	62.81	48.68	453.36	27731.41	335.89	154.53	104.81	4545.11 < LOD	10798.56	2425.86	2307.01	799.03	
289	TestAll	Geo	ppm	D147	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.23 < LOD	56.63 < LOD	< LOD	190.3	34219.83	470.98	130.47	78.61	1566.1	58.13	16254.19	3434.53	1622.92	630.48
290	TestAll	Geo	ppm	D148	HIT	BRIANA TRAVIS	SOIL	< LOD	8.27	21.79 < LOD	66.33	38.08	219.86	29802.1	514.32	138.82	97.41	2041.39	66.47	15039.47	4020.91	3459.38	630.86
291	TestAll	Geo	ppm	D148	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.78 < LOD	71.06 < LOD	< LOD	37401.7	692.59	143.95	86.96	1625.99	62.47	16082.47	4562.19	1209.12	597.75	
292	TestAll	Geo	ppm	D149	HIT	BRIANA TRAVIS	SOIL	4.8 < LOD	< LOD	13.4 < LOD	73.88	37.6	302.17	28603.91	475.5	159.51	103.75	2206.12	56.08	13472.44	4104.69	2239.69	530.15
293	TestAll	Geo	ppm	D149	HIT	BRIANA TRAVIS	SOIL	5.23 < LOD	< LOD	15.18 < LOD	75.45 < LOD	< LOD	356.04	34632.79	605.88	105.04	83.53	1823.93	62.75	15513.85	5028.16	1819.34	530.59
294	TestAll	Geo	ppm	D150	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.6 < LOD	55.86 < LOD	< LOD	24975.03	321.92	65.39	52.07	1298.5	36.09	15112.31	4881.59	807.13	512.69	
295	TestAll	Geo	ppm	D150	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	19.15 < LOD	49.39	31.77	314.79	33985.74	473.5	124.25	110.45	2298.13	70.05	14919.1	5798.27	1740.58	834.21
296	TestAll	Geo	ppm	D151	HIT	BRIANA TRAVIS	SOIL	4.34	12.06	8.59 < LOD	78.35	41.61	392.1	29199.46	427.05	163.24	112.78	4592.59 < LOD	13841.64	4399.36	1777.87	799.37	
297	TestAll	Geo	ppm	D151	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.99 < LOD	58.44	28.6	421.56	37611.36	571.57	91.94	119.02	2348.84	70.86	17046.54	6624.23	2173.63	830.71
298	TestAll	Geo	ppm	D152	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	57.46	36.06	294.48	33381.04	589.18	103.48	97.15	2304.97	50.8	16734.05	6276.03	1440.2	666.98
299	TestAll	Geo	ppm	D152	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.44 < LOD	73.96	29.9	304.08	35165.3	578.5	109.4	100.96	2290.2 < LOD	17423.71	7411.32	1647.7	800.7	
300	TestAll	Geo	ppm	D153	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.09 < LOD	61.72	59.51	411	32546.8	511.36	129.63	86.64	2395.87	51.21	15979.3	4846.82	2966.56	458.17
301	TestAll	Geo	ppm	D153	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.41 < LOD	63.34	32.25	352.19	39183.97	639.99	76.21	109.93	2132.79 < LOD	18062.96	6245.94	1806.52	963.23	
302	TestAll	Geo	ppm	D154	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	63.39 < LOD	< LOD	26943.39	445.78	83.38	53.14	1274.33 < LOD	18060.11	4449.57	1038.86	593.79		
303	TestAll	Geo	ppm	D154	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.31 < LOD	71.49	59.83	197.04	38653.17	756.6	148.31	118.52	2693.04	61.35	18661.73	7492.75	1666.8	673.15
304	TestAll	Geo	ppm	D155	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.64 < LOD	54.51	49.87	227.98	28776.54	387.52	133.32	105.16	3715.34 < LOD	15141.87	5643.69	1910.77	690.32	
305	TestAll	Geo	ppm	D155	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.55 < LOD	68.79 < LOD	< LOD	290.33	39579.7	679.19	106.7	88.02	2039.27	84.66	19483.34	6923.6	1440.53	731.68
306	TestAll	Geo	ppm	D156	HIT	BRIANA TRAVIS	SOIL	< LOD	9.59	8.75 < LOD	54.07 < LOD	< LOD	30596.05	432.45	91.92	90.33	2468.5 < LOD	19606.2	7085.81	1104.9	761.08		
307	TestAll	Geo	ppm	D156	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	40.12 < LOD	< LOD	26242.25	211.27	118.88	71.62	2163.34 < LOD	20319.53	5332.69	1115.54	713.3		
308	TestAll	Geo	ppm	D157	HIT	BRIANA TRAVIS	SOIL	< LOD	7.03	10.15 < LOD	58.63	34.7	242.09	29481.6	468.52	149.77	90.79	2177.91 < LOD	18394.69	5888.12	2609.2	760.82	
309	TestAll	Geo	ppm	D157	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.71 < LOD	54.57 < LOD	< LOD	35082.16	476.77	100.09	85.57							

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
311	TestAll Geo	ppm	D158	HIT	BRIANA TRAVIS	SOIL	< LOD	13.49	< LOD	< LOD	47.58	26.64	< LOD	33149.26	495.08	108.2	93.11	2221.34	105.69	20530.43	7902.64	1418.35	775.65
312	TestAll Geo	ppm	D159	HIT	BRIANA TRAVIS	SOIL	< LOD	10.14	12.69	< LOD	69.97	34.23	304.4	43363.53	711.93	105.75	132.93	2422.16	88.3	22489.65	7851.75	1213.14	750.08
313	TestAll Geo	ppm	D159	HIT	BRIANA TRAVIS	SOIL	< LOD	10.6	18	< LOD	64.05	37.86	232.78	31422.07	480.8	110.16	107.63	3717.26	< LOD	17224.73	6904.72	665.76	583.81
314	TestAll Geo	ppm	D160	HIT	BRIANA TRAVIS	SOIL	< LOD	11.84	9.62	< LOD	51.75	37.41	< LOD	32486.49	560.43	150.36	68.72	1805.67	< LOD	24288.42	7503.28	1749.04	824.76
315	TestAll Geo	ppm	D160	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	18.9	< LOD	44.68	37.99	< LOD	35316.87	586.77	68.61	67.59	1556.35	< LOD	24542.22	10372.11	778.53	995.45
316	TestAll Geo	ppm	D161	HIT	BRIANA TRAVIS	SOIL	< LOD	8.8	15.75	< LOD	64.42	77.49	< LOD	32299.28	595.33	124.67	88.17	1879.26	< LOD	20969.69	7255.36	2237.07	677.43
317	TestAll Geo	ppm	D161	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	20.89	< LOD	87.43	< LOD	< LOD	40507.17	756.27	95.26	66.76	1373.05	35	30230.85	12031.63	931.07	745.96
318	TestAll Geo	ppm	D162	HIT	BRIANA TRAVIS	SOIL	< LOD	10.27	< LOD	< LOD	64.11	< LOD	< LOD	26256.78	484.57	100.03	104.96	3981.51	< LOD	16302.63	6710.48	2283.69	793.17
319	TestAll Geo	ppm	D162	HIT	BRIANA TRAVIS	SOIL	< LOD	7.23	19.74	< LOD	80.94	51.43	254.13	43718.31	761.33	119.25	116.76	2649.54	< LOD	19931.3	8177.32	1948.65	741.48
320	TestAll Geo	ppm	D163	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	24.3	< LOD	65.51	87.64	< LOD	35374.43	575.32	138.27	85.05	2103.4	70.03	20498.61	7363.66	3023.73	909.37
321	TestAll Geo	ppm	D163	HIT	BRIANA TRAVIS	SOIL	< LOD	7.71	18.24	< LOD	73.84	92.75	< LOD	46716.5	899.9	183.22	142.66	2584.12	78.97	20637.6	8429.65	2822.05	833.37
322	TestAll Geo	ppm	D164	HIT	BRIANA TRAVIS	SOIL	< LOD	7.25	11.33	< LOD	51.91	25.62	202.54	29246.07	435.04	123.27	113.68	4526.88	< LOD	15047.77	6789.23	1348.44	758.06
323	TestAll Geo	ppm	D164	HIT	BRIANA TRAVIS	SOIL	< LOD	8.63	11.83	< LOD	55.81	30.7	< LOD	35581.66	534.69	139.53	100.04	2920.74	111.33	19290.7	9856.79	1431.33	707.68
324	TestAll Geo	ppm	D165	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	15.43	< LOD	63.39	< LOD	241.09	32721.68	520.8	82.62	114.52	2349.87	< LOD	18065.21	7846.16	2080.06	754.17
325	TestAll Geo	ppm	D165	HIT	BRIANA TRAVIS	SOIL	< LOD	9.22	10.77	< LOD	74.58	< LOD	223.09	37564.66	609.7	142.16	106	2420.46	52.9	21148.36	8150.56	2128.06	678.77
326	TestAll Geo	ppm	D166	HIT	BRIANA TRAVIS	SOIL	< LOD	8.87	< LOD	< LOD	70.41	30.31	282.08	27213.53	314.59	85.5	78.17	2574.28	< LOD	17013.31	6109.14	1039.52	839.53
327	TestAll Geo	ppm	D166	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.14	< LOD	79.01	< LOD	< LOD	33457.91	359.06	105.75	64.72	1595.46	34.46	25696.11	10868.96	1023.81	367.55
328	TestAll Geo	ppm	D167	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.12	< LOD	48.51	39.15	329.47	41383.89	523.26	104.78	95.14	1792.55	56.49	20919.23	6677.33	3262.41	452.83
329	TestAll Geo	ppm	D167	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	15.56	< LOD	63.53	29.37	408.51	63401.77	887.69	124.74	163.1	2917.94	< LOD	24919.23	8228.58	4062.03	809.46
330	TestAll Geo	ppm	D168	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	8.94	< LOD	75.42	< LOD	211.06	41247	733.57	75.5	118.62	2641.53	127.36	22461.74	7700.96	1375.58	574.02
331	TestAll Geo	ppm	D168	HIT	BRIANA TRAVIS	SOIL	< LOD	8.32	< LOD	< LOD	79.86	28.4	325.41	34095.39	509.77	144.59	114.03	3542.85	< LOD	18344.84	6522.5	1857.57	720.15
332	TestAll Geo	ppm	D169	HIT	BRIANA TRAVIS	SOIL	< LOD	8.09	16.96	< LOD	61.92	52.63	< LOD	41028.59	561.69	142.08	102.41	2099.14	< LOD	23716.76	7231.08	2291.06	672.51
333	TestAll Geo	ppm	D169	HIT	BRIANA TRAVIS	SOIL	< LOD	8.52	14.39	< LOD	71.91	34.65	< LOD	37653.45	490.05	94.69	88.3	2083.61	< LOD	21567.29	6946.3	1968.76	640.81
334	TestAll Geo	ppm	D170	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.4	< LOD	64.72	< LOD	260.94	26698.37	457.78	109.47	83.69	2488.19	< LOD	18555.88	6065.58	1466.48	504.19
335	TestAll Geo	ppm	D170	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	7.66	< LOD	70.02	75.13	329.42	36267.99	581.48	95.53	89.18	2109.55	105.54	20057.2	7381.64	2270.24	752.68
336	TestAll Geo	ppm	D171	HIT	BRIANA TRAVIS	SOIL	< LOD	8.09	15.07	< LOD	63.76	76.54	254.96	40287.81	772.2	99.24	145.9	2865.55	88.55	21512.62	8925.05	1446.34	1032.85
337	TestAll Geo	ppm	D171	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.85	< LOD	62.65	92.12	< LOD	37681.32	566.51	137.79	110.03	2683.74	83.85	22613.13	8879.73	1833.17	1001.34
338	TestAll Geo	ppm	D172	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	63.26	< LOD	< LOD	27664.6	396.11	107.34	79.16	2447.1	< LOD	24764.12	6445.54	1052.12	750.83
339	TestAll Geo	ppm	D172	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	9.73	< LOD	54.77	45.82	< LOD	39917.23	691.99	89.48	126.48	3612.07	160.68	33665.76	10000.88	1319.97	885.62
340	TestAll Geo	ppm	D173	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.03	< LOD	53.37	46.88	302.85	32394.04	485.01	102.49	96.98	2297.62	< LOD	19800.42	7932.77	1802.8	630.09
341	TestAll Geo	ppm	D173	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	13.35	< LOD	62.69	33.73	< LOD	38396.37	659.29	93.45	92.77	2505.02	55.67	22189.08	8978.78	2101.37	920.13
342	TestAll Geo	ppm	D174	HIT	BRIANA TRAVIS	SOIL	< LOD	7.07	11.33	< LOD	86.88	50.28	174.25	35314.72	539.84	129.03	120.36	3055.76	< LOD	21079.72	8208.47	1923.36	862.77
343	TestAll Geo	ppm	D174	HIT	BRIANA TRAVIS	SOIL	< LOD	10.43	< LOD	< LOD	85.91	31.63	311.88	39217.62	553.39	93.88	116.23	2939.44	< LOD	22237.51	10704.29	1927.05	680.76
344	TestAll Geo	ppm	D175	HIT	BRIANA TRAVIS	SOIL	< LOD	8.8	< LOD	< LOD	86.32	< LOD	< LOD	30061.35	647.88	64.7	69.84	2213.04	< LOD	22391.95	9003.85	1529.07	470.59
345	TestAll Geo	ppm	D175	HIT	BRIANA TRAVIS	SOIL	< LOD	10.82	< LOD	< LOD	79.35	< LOD	< LOD	37222.79	700.92	71.69	108.38	2770.64	63.64	21358.1	10301.87	1639.3	646.09
346	TestAll Geo	ppm	D176	HIT	BRIANA TRAVIS	SOIL	< LOD	8.27	11.55	< LOD	60.75	25.07	< LOD	32129.74	574.93	67.98	111.38	2629.48	< LOD	21701.83	9652.6	1720.79	883.41
347	TestAll Geo	ppm	D176	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.11	< LOD	80.43	< LOD	< LOD	36053.56	654.6	76.69	103.18	2807.86	< LOD	22351.99	10330.5	2307.72	734.57
348	TestAll Geo	ppm	D177	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	15.85	< LOD	79.15	33.89	231.87	41490.75	736.31	85.21	129.71	3217.99	77.04	21878.57	10393.57	1261.78	867.93
349	TestAll Geo	ppm	D177	HIT	BRIANA TRAVIS	SOIL	< LOD	8.26	22.28	< LOD	87.47	37.29	220.34	46298.07	873.29	137.67	120.18	3045.36	< LOD	27037.31	11074.76	1465.15	873.03
350	TestAll Geo	ppm	D178	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	18.78	< LOD	70.28	43.84	< LOD	33736.9	551.38	102.57	101.58	2640.14	< LOD	22485.47	10017.71	1466.34	966.46
351	TestAll Geo	ppm	D178	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.34	< LOD	89.64	72.06	< LOD	47758.64	947.06	142.61	112.43	2923.11	58.17	29786.53	12692.45	1536.39	1011.29
352	TestAll Geo	ppm	D179	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.97	< LOD	56.57	40.62	224.03	25909.48	350.72	112.82	92.24	3575.6	< LOD	11731.91	3481.91	1518.11	712.43
353	TestAll Geo	ppm	D179	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	22.99	< LOD	80.87	62.14	176.53	36352.79	770.33	116.83	80.07	1753.94	52.82	15853.16	5440.01	2235.19	778.81
354	TestAll Geo	ppm	D180	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.03	< LOD	50.62	< LOD	273.44	25781.8	388.58	110.8	104.84	3203.87	< LOD	14246.95	4369.37	2247.51	849.1
355	TestAll Geo	ppm	D180	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	20.97	< LOD	62.17	40.16	271.29	36145.54	643.48	102.34	113.23	2194.46	86.75	17357.83	6486.37	2014.52	688.47
356	TestAll Geo	ppm	D181	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	12.05	< LOD	66.08	39.87	173.81	31432.26	539.87	100.36	75.29	1556.21	48.15	16112.49	4834.59	2708.26	808.42
357	TestAll Geo	ppm	D181	HIT	BRIANA TRAVIS	SOIL	< LOD	8.41	20	< LOD	85.8	51.26	395.68	46291.11	700.05	119.39	124.6	2244.98	< LOD	17140.02	6692.31	2562.66	775
358	TestAll Geo	ppm	D182	HIT	BRIANA TRAVIS	SOIL	< LOD	8.75	44.74	< LOD	90.18	67.51	383.36	35470.58	641.53	82.98	106.39	1794.8	43.29	13880.53	4801.74	2226.98	686.29
359	TestAll Geo	ppm	D182	HIT	BRIANA TRAVIS	SOIL	< LOD	13.33	21.35	< LOD	98.82	53.44	340.61	37515.64	694.91	46.4	90.7	1633.74	49.88	14448.63	5173.14	1761.05	784.05
360	TestAll Geo	ppm	D183	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	14.44	< LOD	58.95	61.82	< LOD	34219.34	604.8	81.57	99.75	1956.71	< LOD	19719.29	7636.51	1068.46	810.18
361	TestAll Geo	ppm	D183	HIT	BRIANA TRAVIS	SOIL	< LOD	8.86	13.77	< LOD	54.09	68.46	317.34	34492.23	582.54	71.56	80.56	1556.59	40.8	16833.38	4912.84	1740.84	630.71
362	TestAll Geo	ppm	D184	HIT	BRIANA TRAVIS	SOIL	< LOD	10.47	14.42	< LOD	50.12	32.28	376.24	27295.62	368.24	77.93	88.37	2070.85	< LOD	11038.18	2945.		

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
364	TestAll Geo	ppm	D185	HIT	BRIANA TRAVIS	SOIL	3.7	9.1	10.57	< LOD	53.15	40.14	395.86	28319.4	383.38	146.78	83.03	1424.79	52.96	12898.29	3327.28	1916.75	576.04
365	TestAll Geo	ppm	D185	HIT	BRIANA TRAVIS	SOIL	< LOD	14.09	10.32	< LOD	43.95	37.51	237.54	31439.32	497.41	104.91	69.08	1493.5	53.95	14795.13	4458.17	2387.56	722.34
366	TestAll Geo	ppm	D186	HIT	BRIANA TRAVIS	SOIL	< LOD	13.35	20.29	< LOD	69.21	43.2	< LOD	40077.71	666.52	156.63	92.9	1656.73	58.5	14833.56	4466.78	1932.21	916.64
367	TestAll Geo	ppm	D186	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	27.66	< LOD	79.89	71.63	422.42	46834.56	700.79	131.37	105.41	2071.82	100.85	17365.98	6163.55	2214.93	763.06
368	TestAll Geo	ppm	D187	HIT	BRIANA TRAVIS	SOIL	< LOD	11.16	17.47	< LOD	62.67	76.45	306.88	33358.82	507.52	145.92	129	3749.52	< LOD	14781.19	5723.8	1869.1	638.28
369	TestAll Geo	ppm	D187	HIT	BRIANA TRAVIS	SOIL	< LOD	10.14	30.19	< LOD	71.09	62.23	295.13	44900.66	917.9	144.83	112.58	2093.06	93.49	17136.44	6001.48	2506.37	846.04
370	TestAll Geo	ppm	D188	HIT	BRIANA TRAVIS	SOIL	< LOD	7.79	8.71	< LOD	88.08	57.22	306.83	31637.75	356.04	118.7	123.69	3575.38	< LOD	10662	1963.56	2762.19	1201.39
371	TestAll Geo	ppm	D188	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	17.37	11.58	81.64	61.67	259.19	42118.38	554.09	98.56	135.54	2734.72	71.76	14696.55	5750.11	2716.86	708.72
372	TestAll Geo	ppm	D189	HIT	BRIANA TRAVIS	SOIL	< LOD	10.8	12.3	< LOD	86.35	< LOD	202.66	29511.16	384.23	183.08	75.34	1408.95	50.38	12606.13	2268.19	3229.9	462.17
373	TestAll Geo	ppm	D189	HIT	BRIANA TRAVIS	SOIL	< LOD	8.81	16.95	< LOD	75.34	69.92	231.23	35012.93	612.39	151.87	98.73	1677.09	71.52	15149.8	4107.78	2011.68	665.9
374	TestAll Geo	ppm	D190	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	16.27	< LOD	63.2	93.24	355.25	33093.07	465.37	206.64	90.47	1694.56	45.47	12922.25	1936.36	3027.7	570.85
375	TestAll Geo	ppm	D190	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	22.1	< LOD	77.83	73.66	432.14	45385.24	654.55	172.2	123.66	2140.26	71.92	13911.84	4338.8	2516.31	655.09
376	TestAll Geo	ppm	D191	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	17.27	< LOD	58.22	69.54	353.61	30895.43	529.63	195.92	106.34	3757.58	< LOD	10146.01	1196.71	2901.79	680.76
377	TestAll Geo	ppm	D191	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	18.54	< LOD	88.34	94.24	< LOD	47644.64	743.42	152.52	92.16	1788.65	78.99	15837.84	4011.3	2878.09	771.71
382	TestAll Geo	ppm	D192	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	15.99	< LOD	60.15	86.36	467.42	32085.41	449.33	182.9	104.94	3578.42	77.64	10953.61	1575.88	2673.56	620.14
383	TestAll Geo	ppm	D192	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	17.6	< LOD	74.4	77.53	< LOD	46085.72	808.69	189.23	104.07	1562.8	90.38	22249.45	3529.57	2707.17	647.85
384	TestAll Geo	ppm	D193	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	10.33	< LOD	62.63	62.35	299.75	36167.78	486.82	132.38	107.42	2217.58	64.75	16018.87	5364.87	2914.2	825.21
385	TestAll Geo	ppm	D194	HIT	BRIANA TRAVIS	SOIL	< LOD	11.32	11.91	< LOD	53.86	49.1	315.09	27494.54	404.58	141.08	90.65	3168.76	41.44	12066.26	2755.33	2517.67	1006.69
386	TestAll Geo	ppm	D194	HIT	BRIANA TRAVIS	SOIL	< LOD	7.22	9.31	< LOD	49.48	65.25	387.54	37875.2	517.27	153.61	115.71	2066.32	89.53	15328.85	5094.47	3482.61	756.21
387	TestAll Geo	ppm	D195	HIT	BRIANA TRAVIS	SOIL	< LOD	11.01	< LOD	< LOD	56.24	34.48	< LOD	33934.91	551.47	131.07	101.33	1703.13	79.36	15035.54	4263.74	2762.58	562.67
388	TestAll Geo	ppm	D195	HIT	BRIANA TRAVIS	SOIL	< LOD	8.63	9.36	< LOD	63.16	46.11	174.22	35766.31	634.74	118.4	109.94	2166.63	69.02	14837.17	5180.06	2584.49	642.76
389	TestAll Geo	ppm	D196	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	6.29	< LOD	55.96	34.5	226.57	27983.28	319.97	161.32	105.4	4261.6	< LOD	10371.28	2369.07	1431.58	838.45
390	TestAll Geo	ppm	D196	HIT	BRIANA TRAVIS	SOIL	< LOD	< LOD	11.15	< LOD	54.62	32.8	325.78	34971.12	514.51	123.73	102.02	2068.35	91.39	15981.27	5114.59	1292.72	1183.76
391	TestAll Geo	ppm	D197	HIT	BRIANA TRAVIS	SOIL	< LOD	8.16	8.96	< LOD	50.31	32.12	289.72	23844.4	345.33	164.38	79.51	2520.87	78.51	11262.5	1926.27	2635.88	1067.58
392	TestAll Geo	ppm	D197	HIT	BRIANA TRAVIS	SOIL	< LOD	9.66	< LOD	< LOD	43.63	42.91	202.83	32220.79	550.17	150.24	100.31	2061.24	136.27	16452.91	4286.4	2188.43	690.63
1	TestAll Geo	ppm	D344	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.47	11.8	< LOD	60.93	100.3	410.19	41050.35	656.09	144.63	120.72	2061.73	92.18	12990.51	3047.16	3541.73	764.47
3	TestAll Geo	ppm	D345	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	33.93	44.06	227.47	18440.88	164.58	102.84	63.28	1683.38	21.02	4341.51	868.87	1584.93	945.97
4	TestAll Geo	ppm	D345	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	14.29	< LOD	69	58.83	392.45	42221.36	662.75	124.72	114.31	2205.35	96.82	15080.22	4652.23	3407.15	1053.56
5	TestAll Geo	ppm	D346	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	64.85	48.81	< LOD	30371.54	385.16	154.87	67.47	1269.12	58.97	14066.88	2819.46	1160.83	832.46
6	TestAll Geo	ppm	D346	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	35.88	47.93	201.2	25805.98	342.4	130.91	60.63	1061.69	26.06	11094.79	1458.17	1555.75	804.98
7	TestAll Geo	ppm	D347	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.84	< LOD	< LOD	53.87	55.94	388.24	31429.75	436.57	166.13	85.82	1205.47	40.57	13570.88	2180.46	4342.48	721.57
8	TestAll Geo	ppm	D347	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.59	13.04	< LOD	51.22	59.93	250.44	32128.28	496.71	102.08	70.77	1526.71	87.39	14951.11	3843.54	2255.05	712.1
9	TestAll Geo	ppm	D348	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.04	13.54	< LOD	55.73	40.34	324.75	25509.84	296.53	126.32	102.21	3524.34	55.99	11339.74	2765.23	2209.91	694.82
10	TestAll Geo	ppm	D348	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.96	15.68	< LOD	50.57	36.7	251.91	34657.77	487.52	110.2	87.46	2007.96	78.68	15672.37	5429.98	2183.64	631.96
11	TestAll Geo	ppm	D349	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.88	< LOD	< LOD	61.84	36.89	173.85	20692.13	315.76	101.13	76.59	3083.33	45.46	11927.76	3480.41	1955.43	428.49
12	TestAll Geo	ppm	D349	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.24	11.19	< LOD	58.69	< LOD	233.52	34758.75	560.05	83.4	90.99	1857.97	61.47	14766.87	5095.82	990.05	710.11
13	TestAll Geo	ppm	D350	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.1	< LOD	< LOD	45.05	40.04	246.8	26734.17	452.86	58.61	68.78	1702.2	64.15	13727.55	5098.05	1084.21	593.4
14	TestAll Geo	ppm	D350	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	53.32	< LOD	< LOD	30479.03	311.2	45.55	52.36	1340.99	44.47	12413.98	4044.22	542.26	710.47
15	TestAll Geo	ppm	D351	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	50.52	41.4	341.49	29040.12	347.26	139.66	76.05	1262.49	65.76	15201.96	3084.21	3189.96	567.1
16	TestAll Geo	ppm	D351	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	10.34	< LOD	34.88	63.9	< LOD	34352.43	502.52	125.23	84.03	1685.43	61.69	19734.98	5290.89	1953.19	805.95
17	TestAll Geo	ppm	D352	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.34	< LOD	< LOD	54.12	49.69	327.95	24663.13	547.86	95.5	80.08	3201.95	< LOD	12478.23	4125.09	1482.26	656.56
18	TestAll Geo	ppm	D352	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.45	< LOD	< LOD	60.78	< LOD	345.46	28883.35	554.42	53.56	85.96	1991.27	< LOD	14631.27	5592.4	1950.1	572.93
19	TestAll Geo	ppm	D353	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	33.48	< LOD	151.24	13191.27	< LOD	23.65	31.87	1218.72	< LOD	3474.06	1151.97	1289.74	721.03
20	TestAll Geo	ppm	D353	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.6	11.08	< LOD	47.19	29.14	403.41	29758.81	454.68	39.18	88.16	1863.94	72.87	12656.02	5242.73	1176.53	797.49
21	TestAll Geo	ppm	D354	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	45.01	< LOD	< LOD	28452.58	272.23	49.3	37.17	712.59	24.29	17990.14	2813.05	634.41	564.13
22	TestAll Geo	ppm	D354	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	53.15	55.33	299.42	30566.93	531.11	66.59	70.47	1549.88	< LOD	14070.23	3196.35	3679.12	507.18
23	TestAll Geo	ppm	D355	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	19540.45	< LOD	77.02	17.55	469.18	< LOD	2621.1	1892.28	395.7	662.18
24	TestAll Geo	ppm	D355	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	11.31	< LOD	36.58	< LOD	< LOD	26833.32	295.6	73.62	64.22	1480.17	< LOD	13593.14	5061.75	477.34	706.03
25	TestAll Geo	ppm	D356	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	27.9	37.24	< LOD	21855.7	180.87	55.78	61.67	1517.35	< LOD	10410.07	2602.41	912.33	420.15
26	TestAll Geo	ppm	D356	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	47.72	40.2	275.77	32147.45	409.05	96.53	86.37	1589.43	80.69	11277.76	3854.84	907.89	727.21
27	TestAll Geo	ppm	D357	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	30.86	< LOD	< LOD	21357.68	222.21	< LOD	17.86	537.58	< LOD	10466.11	2476.45	380.82	943.99
28	TestAll Geo	ppm	D357	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	25.22	< LOD	< LOD	20883.76	193	< LOD	22.08	578.73	19.62	10310.32	2443.26	257	

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
30	TestAll Geo	ppm	D358	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.62	12.26	< LOD	49.05	36.82	297.72	33071.35	535.29	140.51	115.28	2080.93	85.51	14769.36	5526.8	1605.68	979.76
31	TestAll Geo	ppm	D359	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.13	< LOD	< LOD	66.29	34.58	304.23	22449.68	399.28	109.29	74.98	2467.1	46.6	7255.12	2410.54	1240.86	823.05
32	TestAll Geo	ppm	D359	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.42	< LOD	< LOD	58.78	45.36	408.11	32272.45	547.58	82.32	89.53	1928.96	87.6	13115.31	3918.15	1878.06	690.57
33	TestAll Geo	ppm	D360	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	10.2	< LOD	44.5	29.37	245.35	23969.87	431.12	84.52	62.38	1189.46	54.01	10031.34	2550.56	1138.07	629.59
34	TestAll Geo	ppm	D360	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.43	< LOD	< LOD	50.61	< LOD	251.87	29984.97	387.49	43.54	77.8	1639.63	56.13	11918.02	3648.83	748.24	928.14
35	TestAll Geo	ppm	D361	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	15842.04	< LOD	18.16	29.77	572.29	< LOD	2658.49	1642.38	550.17	913.39
36	TestAll Geo	ppm	D361	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	27.78	< LOD	202.76	28131.1	391.92	27.08	55.78	1075.3	46.8	12120.05	2836.33	949.59	854.22
37	TestAll Geo	ppm	D362	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	51.34	< LOD	305.75	24829.73	363.59	112.45	81.36	2074.13	55.65	11121.27	2110.15	1688.45	852.89
38	TestAll Geo	ppm	D362	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.09	< LOD	< LOD	51.3	36.03	388.13	34621.92	548.21	87.23	90.6	1984.14	74.03	13790.81	4311.77	1752.82	581.55
39	TestAll Geo	ppm	D363	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	187.04	14730.69	< LOD	23.14	24.85	651.99	35.49	3984.23	1078.27	639.56	699.2
40	TestAll Geo	ppm	D363	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.56	< LOD	< LOD	47.71	45.28	163.62	32547.92	505.83	108.51	100.14	1843.57	153.92	22217.24	3808.97	1035.08	856.19
41	TestAll Geo	ppm	D364	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	37.8	< LOD	288.34	16381.71	247.3	26.29	49.15	1645.72	< LOD	4693.39	1762.86	741.37	631.96
42	TestAll Geo	ppm	D364	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	54.56	< LOD	261.85	28493.19	536.52	54.15	69.54	1448.69	51.7	12135.24	3097.42	1611.9	616.77
43	TestAll Geo	ppm	D365	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	11090.9	< LOD	< LOD	12.31	508.36	< LOD	3096.42	1672.74	502.78	718.52
44	TestAll Geo	ppm	D365	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	33.67	< LOD	155.23	23646.97	363	46.31	45.89	1336.94	41.2	14604.6	3865.89	1334.53	615.17
45	TestAll Geo	ppm	D366	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	35.13	< LOD	142.25	21916.32	321.09	67.35	58.49	1448.85	33.43	14773.26	3401.44	1177.69	680.61
46	TestAll Geo	ppm	D366	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	11.12	< LOD	45.51	< LOD	216.95	30124.75	418.92	76.86	58.88	1709.01	53.69	14966.44	4504.7	1502.85	955.59
47	TestAll Geo	ppm	D367	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	44.19	53.92	380.05	35443.4	554.56	98.13	114.99	1986.27	81.38	15530.63	4451.71	1345.14	1009.69
48	TestAll Geo	ppm	D367	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	32.72	< LOD	< LOD	26078.93	267.33	27.06	34.31	678.79	27.43	14676.06	2468.44	698.09	749.2
49	TestAll Geo	ppm	D368	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	36.46	39.87	348.54	27723.25	407.95	58.83	85.6	1510.36	68.9	15023.05	4153	1064.9	814.67
50	TestAll Geo	ppm	D368	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	25.68	< LOD	< LOD	21975.23	293.96	25.91	26.08	601.16	< LOD	16014.64	2495	481.78	1112.39
51	TestAll Geo	ppm	D369	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.52	< LOD	< LOD	22516.42	197.26	38.64	47.48	1068.96	< LOD	15133.63	3523.8	574.39	686.6
52	TestAll Geo	ppm	D369	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	33.7	< LOD	< LOD	22378.16	342.67	26.73	44.91	885.55	27.7	12904.63	2213.13	1449.03	1153.9
210	TestAll Geo	ppm	D447	HIT	BRODY TRAVIS	SOIL	< LOD	16.21	< LOD	< LOD	71.39	85.24	244.16	47234.44	830.07	138.9	155.88	3399.11	73.07	15911.15	8188.9	3694.52	754.95
211	TestAll Geo	ppm	D447	HIT	BRODY TRAVIS	SOIL	< LOD	7.66	< LOD	< LOD	79.04	149.2	226.16	51065.37	900	162.67	141.27	2563.61	< LOD	17287.74	6648.76	1500.11	731.85
212	TestAll Geo	ppm	D448	HIT	BRODY TRAVIS	SOIL	< LOD	12.68	< LOD	< LOD	47.64	< LOD	266.61	22304.53	319.61	102.27	74.16	2108.01	< LOD	5713.54	2953.89	914.82	696.88
213	TestAll Geo	ppm	D448	HIT	BRODY TRAVIS	SOIL	< LOD	9.1	11.04	< LOD	60.3	46.6	234.58	39266.93	627.49	145.72	127.55	3111.9	< LOD	14400.82	7309.09	1085.84	832.08
214	TestAll Geo	ppm	D449	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	75.98	99.59	< LOD	53334.57	1083.84	193.55	139.19	2403.67	89.19	17364.93	6019.04	1586.23	437.85
215	TestAll Geo	ppm	D449	HIT	BRODY TRAVIS	SOIL	3.77	< LOD	< LOD	< LOD	61.4	85.48	482.19	38993.11	590.58	197.18	93.37	1685.71	46.63	11490.01	3515.44	1555.11	529.59
216	TestAll Geo	ppm	D450	HIT	BRODY TRAVIS	SOIL	< LOD	7.46	< LOD	< LOD	61.16	62.38	335.17	35012.85	542.77	103.78	117.48	3614.82	< LOD	12763.91	7003.3	941.81	804.51
217	TestAll Geo	ppm	D450	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	10.83	< LOD	60.59	54.65	< LOD	47154.07	819.78	105.29	166.08	4244.21	< LOD	17176.3	12339.07	994.51	1049.33
218	TestAll Geo	ppm	D451	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	48	< LOD	281.44	26271.34	389.78	111.32	73.38	2136.46	< LOD	11233.38	3227.03	1098.78	820.21
219	TestAll Geo	ppm	D451	HIT	BRODY TRAVIS	SOIL	< LOD	10.72	< LOD	< LOD	54.46	56.9	281.68	42605.85	677.67	104.79	135.67	2658.12	112.19	15319.09	6037.82	679.78	874.52
220	TestAll Geo	ppm	D452	HIT	BRODY TRAVIS	SOIL	< LOD	6.75	< LOD	< LOD	47.52	47.42	439.71	29275.59	393.12	124.67	96.26	2174.39	< LOD	11342.12	6125.33	1193.23	722.83
221	TestAll Geo	ppm	D452	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	45.12	< LOD	< LOD	27737.49	375.34	54.66	42.18	924.15	< LOD	16579.46	3488.43	543.22	873.99
222	TestAll Geo	ppm	D453	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	38.72	34.73	380.72	27998.95	336.09	159.54	87.4	2210.59	58.89	8073.13	2394.06	1642.47	993.79
223	TestAll Geo	ppm	D453	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	36.45	< LOD	< LOD	33135.77	358.05	62.94	60.55	1134.84	32.77	11482.11	3158.13	523.63	954.19
224	TestAll Geo	ppm	D454	HIT	BRODY TRAVIS	SOIL	< LOD	7.87	< LOD	< LOD	57.07	47.46	208.96	35010.5	1150.75	122.84	122.2	2516.56	64.85	13765.35	5217.28	1299.1	707.56
225	TestAll Geo	ppm	D454	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	44.62	< LOD	< LOD	24335.54	437.03	46.45	27.41	583.19	< LOD	12366.88	2402.12	433.98	901.99
226	TestAll Geo	ppm	D455	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	45.41	52.26	221.21	35925.58	602.09	120.77	118.73	2086.34	89.22	14034.47	4936.45	1452.18	685.13
227	TestAll Geo	ppm	D455	HIT	BRODY TRAVIS	SOIL	< LOD	8.32	8.5	< LOD	50.84	54.81	250.63	40140.02	672.26	128.73	138.92	3107.63	109.14	17659.73	8739.83	1075.99	913.95
228	TestAll Geo	ppm	D456	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	29298.74	733.72	41.2	18.21	409.08	< LOD	13454.37	2184.38	480.59	1363.28
229	TestAll Geo	ppm	D456	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	13.35	< LOD	44.89	89.55	< LOD	40887.59	610.19	91.62	90.86	1646.58	35.47	12486.82	3697.11	1646.19	719.62
232	TestAll Geo	ppm	D457	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	19779.45	< LOD	57.18	34.71	684.93	< LOD	2526.11	1723.38	659.67	578.92
233	TestAll Geo	ppm	D457	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	24.04	< LOD	< LOD	19935.85	< LOD	61.61	28.23	729.39	19.05	2513.07	1822.76	671.25	587.17
234	TestAll Geo	ppm	D458	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	47.37	31.72	282.25	30365.51	397.96	80.68	124.56	3066.16	68.97	10455.9	4105.77	1379.47	708.36
235	TestAll Geo	ppm	D458	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	57.56	39.81	< LOD	39840.78	497.1	136.96	95.69	1854.21	58.43	18480.97	4763.2	1681.29	686.59
236	TestAll Geo	ppm	D459	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	43.62	< LOD	< LOD	32688.98	449.04	177.55	98.39	1966.81	94.9	13560.37	3795.86	1299.43	663.73
237	TestAll Geo	ppm	D459	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	43.66	< LOD	< LOD	41356.38	700.53	228.2	80.5	1626.05	58.08	29388.74	4099.31	1323.24	733.15
238	TestAll Geo	ppm	D460	HIT	BRODY TRAVIS	SOIL	< LOD	6.77	< LOD	< LOD	45.61	42.99	316.85	28297.02	326.2	128.68	93.44	1569.08	68.19	11400.03	3059.32	1740.2	552.78
239	TestAll Geo	ppm	D460	HIT	BRODY TRAVIS	SOIL	< LOD	12.21	< LOD	< LOD	52.51	53.35	186.83	38850.03	524.3	144.96	101.24	1864.01	87.9	17874.06	4089.01	2503.7	602.4
240	TestAll Geo	ppm	D461	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	52.1	54.19	389.53	29191.62	476.65	123.08	88.13	1973.24	52.84	9239.58	2880.26	1548.45	741.24
241	TestAll Geo	ppm	D461	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	60.41	76.99	< LOD	40359.47	442.12								

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
242	TestAll Geo	ppm	D462	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	46.09	45.95	363.25	28196.45	409.65	162.52	91.14	3064.53	46.35	11213.96	2870.51	1096.75	849.38
243	TestAll Geo	ppm	D462	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	46.83	167.94	< LOD	30879.29	390.98	79.24	83.56	1417.26	43.82	17086.61	4095.96	1002.89	904.56
244	TestAll Geo	ppm	D463	HIT	BRODY TRAVIS	SOIL	< LOD	7.03	< LOD	< LOD	48.07	45.07	365.88	30775.85	378.26	144.13	88.24	1669.81	80.05	8783.77	2186.56	1496.65	793.36
245	TestAll Geo	ppm	D463	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	40.59	< LOD	< LOD	34072.27	495.11	117.18	95.01	1908.36	50.89	15843.62	4498.99	938.21	699.86
246	TestAll Geo	ppm	D464	HIT	BRODY TRAVIS	SOIL	< LOD	7.64	< LOD	< LOD	38.82	< LOD	< LOD	26289.34	396.7	90.29	63.26	1184.83	58.32	10085.09	2522.5	692.54	461.19
247	TestAll Geo	ppm	D464	HIT	BRODY TRAVIS	SOIL	5.76	< LOD	< LOD	< LOD	48.87	33.77	248.37	44592.61	683.34	168.03	119.86	1982.11	106.6	18527.65	4445.06	2834.04	563.62
248	TestAll Geo	ppm	D465	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.7	27.63	362.42	25420.26	311.16	177.04	75.62	1168.57	52.56	7200.17	1458.42	1758.47	605.04
249	TestAll Geo	ppm	D465	HIT	BRODY TRAVIS	SOIL	< LOD	6.84	< LOD	< LOD	44.99	227.93	183.93	33394.24	555.26	107.07	117.74	2200.42	108.94	14315.44	5653.11	2470.01	724.91
250	TestAll Geo	ppm	D466	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	36.39	29.47	309.76	25571.81	294.91	122.27	132.52	3545.66	< LOD	10887.27	3797.88	1873.81	732.18
251	TestAll Geo	ppm	D466	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	44.39	100.88	< LOD	29516.77	411.99	79	68.04	1375.21	56.46	13984.61	3896.3	776.27	756.91
252	TestAll Geo	ppm	D467	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	44.04	30.96	322.37	22498.5	201.32	121.32	76.86	2207.67	< LOD	6287.75	2525.81	827.78	610.63
253	TestAll Geo	ppm	D467	HIT	BRODY TRAVIS	SOIL	< LOD	< LOD	9.91	< LOD	47.78	165.78	< LOD	29904.03	246.96	107.94	74.72	1259.88	36.44	12061.59	2763.12	1257.54	805.38
254	TestAll Geo	ppm	D468	HIT	BRODY TRAVIS	SOIL	< LOD	9.79	< LOD	< LOD	42.1	42.17	322.78	23952.85	273.44	192.29	70.89	2797.43	46.32	8313.12	1255.09	2586.25	684.05
257	TestAll Geo	ppm	D469	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.43	< LOD	< LOD	65.57	65.99	409.94	47156.5	659.26	116.46	117.29	2094.17	94.7	10838.97	3160.28	1382.03	738.83
258	TestAll Geo	ppm	D469	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	14.71	< LOD	64.52	82.45	291.82	47797.85	631.68	134.73	149.81	2445.98	87.28	10275.3	3438.87	1163.97	891.79
259	TestAll Geo	ppm	D470	HIT	BRITTANY TRAVIS	SOIL	< LOD	6.8	< LOD	< LOD	38.6	28.46	273.55	20894.95	232.37	104.95	90.59	2799.27	< LOD	7908.38	3662.39	1454.92	717.67
260	TestAll Geo	ppm	D470	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.6	< LOD	< LOD	44.01	71.22	286.91	33698.78	384.92	130.57	94.99	2348.44	62.24	12593.73	4469.97	1795.69	567.64
261	TestAll Geo	ppm	D471	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	23.59	< LOD	< LOD	16066	< LOD	74.05	31.27	580.61	19.25	3425.34	1444.16	648.06	519.51
262	TestAll Geo	ppm	D471	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	50.66	32.48	288.54	31336.34	357.54	116.72	93.7	2191.67	95.99	12557.33	3847.96	1711.42	825.57
263	TestAll Geo	ppm	D472	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	40.37	< LOD	203.04	30261.19	458.58	97.97	74.22	1584.31	79.51	12476.2	3422.24	1325.76	683.14
264	TestAll Geo	ppm	D472	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	47.36	40.42	< LOD	30543.47	336.01	83.77	75.27	1255.93	42.87	12287.15	3030.02	1800.35	893.71
265	TestAll Geo	ppm	D473	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.07	< LOD	< LOD	52.24	58.59	465.31	32621.58	330.29	126.34	103.12	2725.29	50.93	8581.95	3680.6	809.51	791.45
266	TestAll Geo	ppm	D473	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.8	< LOD	< LOD	53.85	98.99	435.4	41299.66	412.89	108.76	95.3	1679.02	48.39	7333.09	3306.66	1009.03	666.7
267	TestAll Geo	ppm	D474	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.07	< LOD	< LOD	44.74	40.41	322.88	27480.04	340.71	117.45	92.56	2373.08	47.73	12604.04	4447.83	996.66	704.99
268	TestAll Geo	ppm	D474	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	32.19	114.52	< LOD	27291.01	324.54	75.91	42.7	897.36	34.12	15131.11	2949.03	664.77	881.07
269	TestAll Geo	ppm	D475	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	37.52	33.33	257.02	21915.07	340.34	91.27	65.37	2067.46	< LOD	10344.11	3261.39	1065.33	507.5
270	TestAll Geo	ppm	D475	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	36.41	54.66	< LOD	31562.57	415.68	103.47	72.07	1419.2	47.93	14847.43	4518.77	650.5	873.3
271	TestAll Geo	ppm	D476	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.77	9.24	< LOD	52.3	59.28	321.94	33459.83	403.03	146.7	96.11	2019.74	85.31	11456.35	3164.98	2264.17	854.79
272	TestAll Geo	ppm	D476	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.79	< LOD	< LOD	47.91	47.2	< LOD	30721.29	382.03	130.61	87.53	1408.98	74.89	10061.59	2219.25	1371.62	661.76
273	TestAll Geo	ppm	D477	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	9.5	< LOD	107.67	187.85	970.93	65860.88	989.6	155.75	149.07	1790.24	90.33	10399.97	879.91	1762.82	563.78
274	TestAll Geo	ppm	D477	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	166.25	122.17	923.94	95043.07	1529.19	141.85	256.21	5173.83	149.8	17925.94	4060.35	2552.23	813.5
275	TestAll Geo	ppm	D478	HIT	BRITTANY TRAVIS	SOIL	4.73	7.64	7.82	< LOD	54.83	71.45	531.55	31490.41	356.96	125.54	69.27	1034.46	49.7	8967.06	1253.78	2892.12	518.68
276	TestAll Geo	ppm	D478	HIT	BRITTANY TRAVIS	SOIL	< LOD	13.21	< LOD	< LOD	30.45	62.01	206.79	30832.87	508.65	85.37	74.61	1372.2	57.89	10055.89	2880.85	977.5	852.83
277	TestAll Geo	ppm	D479	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.81	< LOD	< LOD	70.3	105.63	488.06	40085.53	655.51	160.04	73.32	1703.1	74.59	12696.3	2407.02	2235.06	951.28
278	TestAll Geo	ppm	D479	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.6	< LOD	< LOD	70.74	59.83	296.98	42938.61	602.05	150.52	101.36	2589.17	104.04	14282.47	4499.7	1658.53	784
279	TestAll Geo	ppm	D480	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.55	< LOD	< LOD	58.91	53.52	373.69	39292.39	731.89	103.79	115.63	1890.71	69.26	10820.79	2909.31	700.01	823.07
280	TestAll Geo	ppm	D480	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	11.13	< LOD	45.9	98.6	185.27	37786.29	560.2	92.78	73.77	1475.66	53.82	14437.99	3091.84	1664.39	880.68
281	TestAll Geo	ppm	D481	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.86	9.4	< LOD	69.6	80.94	486.5	43157.37	651.57	83.73	95.07	2013.41	47.35	11819.25	4444.53	541.99	649.88
282	TestAll Geo	ppm	D481	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	12.12	< LOD	64.62	85.54	439.86	41764.39	493.19	90.71	118.57	1945.95	42.38	14558.86	4570.2	870.55	768.53
283	TestAll Geo	ppm	D482	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	11.79	< LOD	21.63	41.87	< LOD	18530.04	< LOD	71.46	29.7	751.59	27.24	10171.05	1831.93	673.87	399.08
284	TestAll Geo	ppm	D482	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	11.34	< LOD	53.53	72.84	344.21	35095.34	366.96	97.66	120.33	2199.27	97.17	11257.57	3739.9	801.17	529.56
285	TestAll Geo	ppm	D483	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.43	< LOD	< LOD	48.99	48.75	368.51	26937.47	459.4	129.05	84.63	2015.71	50.03	10418.29	2955.84	1237.53	1018.22
286	TestAll Geo	ppm	D483	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	40.39	175.63	167.49	29021.39	321.12	114.29	78.18	1161.05	54.23	11121.05	2610.18	1039.03	759.62
287	TestAll Geo	ppm	D484	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.21	< LOD	< LOD	45.93	34.6	328.77	22303.28	288.47	115.24	64.56	1294.53	58.57	9285.7	2370.45	2313.31	626.97
288	TestAll Geo	ppm	D484	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	8.97	< LOD	45.95	33.48	< LOD	35727.7	517.46	145.28	91.74	1709.91	67.25	15244.85	4084.5	2622.19	781.16
289	TestAll Geo	ppm	D485	HIT	BRITTANY TRAVIS	SOIL	< LOD	6.19	< LOD	< LOD	27.57	< LOD	238.42	16784.59	187.19	75.41	57.04	986.59	55.27	8100.43	2208.2	716.05	< LOD
290	TestAll Geo	ppm	D485	HIT	BRITTANY TRAVIS	SOIL	< LOD	7	< LOD	< LOD	36.38	166.41	143.28	24974.23	289.59	109.57	57.59	1509.54	54.1	11848.13	3709.96	1149.79	395.5
291	TestAll Geo	ppm	D486	HIT	BRITTANY TRAVIS	SOIL	< LOD	6.65	< LOD	< LOD	44.94	48.99	345.53	23863.56	230.71	141.39	77.72	1645.75	34.9	4925.45	1359.24	1052.46	641.28
292	TestAll Geo	ppm	D486	HIT	BRITTANY TRAVIS	SOIL	< LOD	6.59	< LOD	< LOD	41.92	283.87	231.77	24724.68	285.07	92.08	61.76	1518.23	51.4	7579	3309.96	1025.34	646.16
293	TestAll Geo	ppm	D487	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	36.8	< LOD	< LOD	28737.78	277.46	98.64	61.07	974.33	51.44	4573.28	1820.32	752.92	606.09
294	TestAll Geo	ppm	D488	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.19	< LOD	< LOD	43.96	32.52	260.21	29832.69	326.93	128.11	77.37	1606.08	63.12	10607.23	2542.88	2030.02	816.36
295	TestAll Geo	ppm	D488	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	52.1	165.69	300.11	30752.63	310.65	101.53	100.21	1953.99	80.13	10480.74	3057.7		

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
297	TestAll Geo	ppm	D489	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.94	< LOD	< LOD	39.27	153.04	363.03	35690.44	484.23	136.9	91.61	2310.51	76.77	17743.06	5998.47	1545.52	822.41
298	TestAll Geo	ppm	D490	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.21	33.26	404.81	22876.12	350.85	132.5	93.17	3256.43	48.74	9030.57	2053.36	2846.05	821.08
299	TestAll Geo	ppm	D490	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	39.18	202.2	< LOD	29773.64	379.34	129.8	86.97	1422.16	57.62	14316.91	3091.51	1443.12	691.26
300	TestAll Geo	ppm	D491	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	37.63	< LOD	192.15	18349.07	233.63	82.01	63.41	1706.85	30.98	5707.41	2101.14	834.91	525.19
301	TestAll Geo	ppm	D491	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	31.66	110.91	< LOD	19924.29	< LOD	120.04	38.09	765.2	28.55	10324.54	1852.39	737.25	565.71
302	TestAll Geo	ppm	D492	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	41.54	< LOD	229.01	21896.09	244.05	70.61	67.34	1731.28	< LOD	7042.48	3136.53	813.61	734.8
303	TestAll Geo	ppm	D492	HIT	BRITTANY TRAVIS	SOIL	< LOD	12.11	< LOD	< LOD	45.73	49.07	219.45	35800.25	530.88	103.45	127.76	2214.29	104.24	11532.36	3800.69	1045.9	820.49
304	TestAll Geo	ppm	D493	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.98	< LOD	< LOD	51.04	45.3	252.21	27234.4	332.42	136.31	78	1397.11	57.17	10369.26	2316.62	2914.3	796.08
305	TestAll Geo	ppm	D493	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	10.49	< LOD	48.03	157.22	< LOD	35537.59	483.15	128.4	94.64	1702.39	44.67	18529	4855.69	1602.05	1092.27
306	TestAll Geo	ppm	D494	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.06	13.57	< LOD	56.62	71.74	349.57	33867.44	614.09	121.77	99.99	1884.47	43.9	11166.97	4214.79	2717.96	929.98
307	TestAll Geo	ppm	D494	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	44.09	83.11	205.64	40539.73	574.44	101.28	98.41	1635.68	< LOD	14407.61	3808.78	1298.91	771.73
308	TestAll Geo	ppm	D495	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.43	9.53	< LOD	46.32	39.57	343.07	35023.18	460.59	110.41	96.88	2271.38	67.4	15212.7	5471.1	1544.06	818.05
309	TestAll Geo	ppm	D495	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	46.92	48.42	295.64	35006.56	527.96	97.79	105.2	1971.97	70.63	14862.48	3995.67	1846.52	682.98
310	TestAll Geo	ppm	D496	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.84	< LOD	< LOD	43.41	36.49	295.79	25184.3	334.38	141.9	72.89	1683.83	43.75	5393.44	1008.38	1757.77	608.18
311	TestAll Geo	ppm	D496	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.2	13.87	< LOD	55.87	81.11	304.87	41019.23	823.88	150.05	121.82	2022.07	86.21	13435.09	3183.68	2121.82	841.58
312	TestAll Geo	ppm	D497	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.42	< LOD	< LOD	45	41.9	355.38	22035.13	259.6	159.2	92.21	3083.53	< LOD	5850.21	1139.65	1417.9	729.61
313	TestAll Geo	ppm	D497	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	6.59	< LOD	53.24	76.26	281.88	30869.84	513.06	122.12	89.55	1663.3	76.81	10437.88	2844.23	1852.73	784.23
314	TestAll Geo	ppm	D498	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	38.3	43.43	286.39	18883.34	313.63	135.84	69.69	1770.15	66.86	9583.58	1751.65	2535.15	724.07
315	TestAll Geo	ppm	D498	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	49.37	234.97	158.28	24569.23	364.14	115.34	85.28	1658.68	53.79	11348.1	3309.92	1640.35	599.39
316	TestAll Geo	ppm	D499	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	10.06	< LOD	63.82	65.07	358.98	28232.02	416.5	148.64	75.08	1501.12	51.03	7073.38	1518.1	1633.87	616.81
317	TestAll Geo	ppm	D499	HIT	BRITTANY TRAVIS	SOIL	< LOD	16	< LOD	< LOD	63.39	303.99	324.84	36346.18	418.7	146.93	100.84	1825.28	71.63	11881.75	2673.23	3106.35	526.05
416	TestAll Geo	ppm	D550	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.56	9.35	< LOD	78.7	73.82	446.11	34996.62	354.02	74.08	68.59	1735.46	45.02	14529.38	5044.72	1385.5	765.95
417	TestAll Geo	ppm	D550	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.88	12.29	< LOD	83.36	44.95	233.34	40518.46	588	53.28	91.12	2124.15	< LOD	16327.03	7511.98	723.85	645.1
418	TestAll Geo	ppm	D551	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.89	18.53	< LOD	112.1	47.85	253.75	29375.59	597.66	52.67	103.73	3076.03	< LOD	14699.34	6882.07	1379.81	405.48
419	TestAll Geo	ppm	D551	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.33	19.15	< LOD	127.02	67.91	< LOD	36716.93	1820.88	75.05	102.04	2003.36	76.86	20835.26	8236.24	1672.6	309.39
420	TestAll Geo	ppm	D551	HIT	COLE SPENCE	SOIL	< LOD	< LOD	22.75	< LOD	110.53	54.25	382.56	35200.82	698.43	103.65	114.56	2207.96	83.02	11666.56	2955.43	2963.61	369.66
421	TestAll Geo	ppm	D551	HIT	COLE SPENCE	SOIL	< LOD	9.98	19.22	< LOD	125.4	77	331.86	41704.96	1040.35	87.56	119.25	1885.28	77.54	15354.66	4297.16	2396.26	414.3
422	TestAll Geo	ppm	D552	HIT	COLE SPENCE	SOIL	6.79	< LOD	48.62	< LOD	54.57	52.93	< LOD	24955.54	368.85	97	86.49	1207.77	737.58	81055.84	3363.47	1679.97	286.83
423	TestAll Geo	ppm	D552	HIT	COLE SPENCE	SOIL	< LOD	9.04	39.84	< LOD	56.22	57.95	222.63	17955.08	291.58	157.02	91.51	3432.04	356.85	21309.61	1243.58	2114.43	303.59
424	TestAll Geo	ppm	D553	HIT	COLE SPENCE	SOIL	< LOD	15.53	10.2	< LOD	63.64	90.79	385.97	29424.97	383.52	130.79	104.06	3237.84	65.62	10009.3	1841.29	2443.6	608.28
425	TestAll Geo	ppm	D553	HIT	COLE SPENCE	SOIL	< LOD	9.86	15.81	< LOD	66.54	82.63	241.13	38384.61	601.06	74.29	138.34	2349.72	120.19	15146.73	4420.87	2558.93	493.95
426	TestAll Geo	ppm	D554	HIT	COLE SPENCE	SOIL	< LOD	< LOD	10.16	< LOD	70.71	36.12	381.55	25706.27	361.76	149.45	97.47	3854.5	39.71	7535.45	1343.24	2103.3	565.65
427	TestAll Geo	ppm	D554	HIT	COLE SPENCE	SOIL	< LOD	9.08	8.05	< LOD	74.25	60.37	368.99	38309.83	514.11	121.04	113.26	2013.82	< LOD	11275.37	4003.53	2865.42	609.91
428	TestAll Geo	ppm	D555	HIT	COLE SPENCE	SOIL	< LOD	9.83	28.22	< LOD	99.78	81.97	274.89	46502.94	670.06	80.83	143.25	2366.86	< LOD	11362.14	4253.14	2949.24	427.95
429	TestAll Geo	ppm	D555	HIT	COLE SPENCE	SOIL	< LOD	10.68	13.07	< LOD	79.61	66.53	305.55	35981.56	498.85	175.27	91.94	1569.85	< LOD	10763.6	2023.04	3174.64	550.21
430	TestAll Geo	ppm	D556	HIT	COLE SPENCE	SOIL	9.54	16.1	20.32	< LOD	92.14	59.28	540.45	35610.75	389.55	193	117.96	3097.41	50.57	8873.31	1518.51	2656.85	988.18
431	TestAll Geo	ppm	D556	HIT	COLE SPENCE	SOIL	7.15	7.93	22.66	< LOD	125.44	94.56	350.12	51190.5	752.04	101.25	124.73	1952.79	51.76	12412.15	3298.79	2754.74	784.65
432	TestAll Geo	ppm	D557	HIT	COLE SPENCE	SOIL	< LOD	< LOD	22.16	< LOD	68.25	91.12	313.34	33265.32	489.19	142.85	80.69	2441.38	55.25	8430.1	1435.39	2485.04	647.99
433	TestAll Geo	ppm	D557	HIT	COLE SPENCE	SOIL	< LOD	8.16	27.31	< LOD	80.15	100.92	287.53	44318.29	730.7	90.74	142.56	2127.34	73.05	13257.91	4197.36	2766.63	474.75
434	TestAll Geo	ppm	D558	HIT	COLE SPENCE	SOIL	< LOD	7.52	26.84	< LOD	143.32	58.68	287.92	36817.91	761.69	86.83	91.83	1840.75	< LOD	14081.75	4005.2	2791.77	688.33
435	TestAll Geo	ppm	D558	HIT	COLE SPENCE	SOIL	< LOD	9.58	30.63	< LOD	151.82	94.44	223.77	48387.25	939.77	96.9	96.23	1863.51	< LOD	13308.52	3814.88	2267.45	718.18
436	TestAll Geo	ppm	D559	HIT	COLE SPENCE	SOIL	< LOD	< LOD	11.75	< LOD	91.37	< LOD	298.78	35530.75	473.56	120.36	103.64	2185.84	59.33	13178.83	3625.7	3007.39	622.68
437	TestAll Geo	ppm	D559	HIT	COLE SPENCE	SOIL	< LOD	10.28	14.92	< LOD	79.34	37.94	357.71	39086.92	586.88	101.3	109.61	2277.61	55.07	13570.39	4314.19	2441.1	673.51
438	TestAll Geo	ppm	D560	HIT	COLE SPENCE	SOIL	< LOD	12.57	< LOD	< LOD	57.7	31.88	266.19	21850.04	313.16	161.84	62.08	1715.65	< LOD	11556.44	1742.16	2787.66	414.41
439	TestAll Geo	ppm	D560	HIT	COLE SPENCE	SOIL	5.8	7.6	< LOD	< LOD	58.41	< LOD	188.03	26287.76	793.38	75.23	68.48	1558.41	68.69	12602.29	3568.09	1546.42	440.04
440	TestAll Geo	ppm	D561	HIT	COLE SPENCE	SOIL	< LOD	7.9	< LOD	< LOD	74.81	55.5	430.47	30088.72	329.53	122.32	102.26	1987.94	74.6	10442.03	2055.23	2579.26	641.95
441	TestAll Geo	ppm	D561	HIT	COLE SPENCE	SOIL	< LOD	< LOD	6.17	< LOD	85.38	< LOD	260.47	33729.63	437.07	96.73	109.43	2008.67	58.74	12036.77	3583.48	2614.24	627.24
442	TestAll Geo	ppm	D562	HIT	COLE SPENCE	SOIL	< LOD	8.3	16.87	< LOD	135.63	56.24	246.51	37394.87	934.97	75.59	102.93	1965.69	85.03	14808.54	3809.25	3526.68	570.51
443	TestAll Geo	ppm	D562	HIT	COLE SPENCE	SOIL	< LOD	15.91	14.82	< LOD	133.47	62	356.52	37123.94	1111.67	114.42	97.47	1655.41	90.76	13548.4	3826.09	1781.99	501.61
444	TestAll Geo	ppm	D563	HIT	COLE SPENCE	SOIL	< LOD	8.02	< LOD	< LOD	152.99	26.2	217.86	20022.53	483.15	111.67	50.3	1229.62	61.53	11284.91	2137.86	2362.54	632.88
445	TestAll Geo	ppm	D563	HIT	COLE SPENCE	SOIL	5.24	< LOD	20.15	< LOD	283.71	< LOD	< LOD	29384.71	5299.74	104.06	63.87	1431.94	90.91	14881.64	4475.29	1966.82	511.95
446	TestAll Geo	ppm	D564	HIT	COLE SPENCE	SOIL	< LOD	13.34	18.36	< LOD	98.66	33.58	236.35	209									

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
448	TestAll Geo	ppm	D565	HIT	COLE SPENCE	SOIL	< LOD	8.36	< LOD	< LOD	87.36	29.71	325.81	32750.92	449.67	86.36	74.33	1749.9	69.89	12744	4370.41	2526.44	483.74
449	TestAll Geo	ppm	D565	HIT	COLE SPENCE	SOIL	3.78	11.95	< LOD	< LOD	86.07	41.4	398.55	24743.41	284.2	145.84	91.22	4145.57	37.11	8222.67	1319.67	2786.88	1136.6
450	TestAll Geo	ppm	D566	HIT	COLE SPENCE	SOIL	< LOD	7.84	9.24	< LOD	109.16	55.86	283.58	30263.02	560.14	106.79	81.35	2520.6	66.78	11586.63	2483.35	2240.61	662.69
451	TestAll Geo	ppm	D566	HIT	COLE SPENCE	SOIL	< LOD	< LOD	14.7	< LOD	114.06	67.89	386.96	39947.82	757.23	109.4	105.53	1982.19	95.81	14905.89	4291.23	2320.36	663.32
452	TestAll Geo	ppm	D567	HIT	COLE SPENCE	SOIL	< LOD	14.44	19.92	< LOD	123.36	117.7	336.36	45052.05	550.9	117.64	133.85	1884.2	80.59	14103.46	4483.73	2606.31	748.82
453	TestAll Geo	ppm	D567	HIT	COLE SPENCE	SOIL	< LOD	< LOD	24.8	< LOD	108.88	105.98	416.89	37989.84	429.09	179.72	106.06	1415.17	87.98	13271.61	2222.11	2805.06	542.51
454	TestAll Geo	ppm	D568	HIT	COLE SPENCE	SOIL	< LOD	7.52	11.41	< LOD	115.73	62.65	304.88	36401.37	524.64	111.02	84	1558.58	56.03	12918.5	3290.43	3160.04	566.29
455	TestAll Geo	ppm	D568	HIT	COLE SPENCE	SOIL	< LOD	16.51	56.98	< LOD	113.66	92.01	360.63	45259.05	663.78	107.52	83.66	1739.24	52.06	13491.92	4424.52	2348.99	716.53
456	TestAll Geo	ppm	D569	HIT	COLE SPENCE	SOIL	< LOD	13.84	< LOD	< LOD	111.68	52.26	326.53	37932.39	398.73	79.56	80	1794.39	88	12607.17	4657.03	2697.52	490.41
457	TestAll Geo	ppm	D569	HIT	COLE SPENCE	SOIL	< LOD	13.17	13.02	< LOD	123.72	44.42	367.51	37010.56	372.95	88.23	82.56	1686.22	52.22	13102.4	4199.37	2361.46	368.41
458	TestAll Geo	ppm	D570	HIT	COLE SPENCE	SOIL	< LOD	10.57	< LOD	< LOD	79.82	65.43	368.06	39112.02	566.19	104.93	91.59	1620.42	85.62	13577.74	3637.24	2519.71	717.29
459	TestAll Geo	ppm	D570	HIT	COLE SPENCE	SOIL	< LOD	9.83	12.01	< LOD	81.79	70.58	319.3	38276.51	554.28	104.18	92.61	1739.33	68.96	14344.03	3848.13	2711.98	1050.38
460	TestAll Geo	ppm	D571	HIT	COLE SPENCE	SOIL	< LOD	10.49	10.77	< LOD	83.85	93.31	469.22	31623.87	586.22	156.59	105.23	3663.36	< LOD	8250.2	1660.32	2651.16	803.1
461	TestAll Geo	ppm	D572	HIT	COLE SPENCE	SOIL	< LOD	9.38	< LOD	< LOD	62.45	95.76	313.42	44539.52	624.05	143.27	125.45	2382.56	103.07	15836.11	5714	2851.98	646.04
462	TestAll Geo	ppm	D572	HIT	COLE SPENCE	SOIL	< LOD	7.69	< LOD	< LOD	57.05	128.87	358.58	44587.54	661.06	142.02	101.35	2088.01	117.91	15516.06	5636.1	2550.68	686.23
463	TestAll Geo	ppm	D573	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	57.95	52.84	369.7	38468.86	431.22	165.04	81.32	1511.64	62.32	15584.91	3981.1	2455.16	712.51
464	TestAll Geo	ppm	D573	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	73.37	66.9	405.22	44793.86	614.34	148.63	95.15	1941.34	89.07	17120.84	5331.85	2236.18	791.54
465	TestAll Geo	ppm	D574	HIT	COLE SPENCE	SOIL	< LOD	12.94	< LOD	< LOD	74.34	49.11	302.88	39218.75	511.28	133.99	108.53	2085.5	77.68	15254.11	5418.31	2054.3	737.75
466	TestAll Geo	ppm	D574	HIT	COLE SPENCE	SOIL	< LOD	< LOD	6.72	< LOD	61.57	64.91	314.11	44026.46	697.99	136.79	117.96	2066.92	74.68	16089.8	5142.98	2183.48	667.51
467	TestAll Geo	ppm	D575	HIT	COLE SPENCE	SOIL	< LOD	7.31	< LOD	< LOD	44.37	< LOD	243.91	29239.95	305.84	95.33	85.15	1836.56	78.01	15005.85	5422.51	2438.88	557.73
468	TestAll Geo	ppm	D575	HIT	COLE SPENCE	SOIL	< LOD	9.35	< LOD	< LOD	237.95	< LOD	163.23	30088.2	335.06	102.53	94.31	2033.52	64.05	15272.11	6046.88	2357.09	636.27
469	TestAll Geo	ppm	D576	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	95.43	152.54	420.55	43865.05	699.55	87.67	108.3	1755.69	112.75	14189.22	4852.74	2307.27	765.81
470	TestAll Geo	ppm	D576	HIT	COLE SPENCE	SOIL	< LOD	7.67	< LOD	< LOD	82.04	137.08	327.35	39528.95	604.7	115.85	92.89	1430.24	72.67	12720.66	4235.21	2516.77	637.64
471	TestAll Geo	ppm	D577	HIT	COLE SPENCE	SOIL	< LOD	9.46	< LOD	< LOD	80.64	36.74	304.31	23792.71	386.97	101.7	79.33	2585.18	40.4	8901.45	1806.53	2374.91	638.99
472	TestAll Geo	ppm	D577	HIT	COLE SPENCE	SOIL	< LOD	10.92	< LOD	< LOD	78.25	40.92	321.72	27378.26	586.4	88.04	73.38	1564.7	78.96	14192.86	5282.39	3361.91	758.19
473	TestAll Geo	ppm	D578	HIT	COLE SPENCE	SOIL	< LOD	< LOD	8.18	< LOD	75.03	99.41	449.52	36999.25	390.77	147.86	106.03	3389.48	76.48	9041.06	1437.42	2943.69	658.9
474	TestAll Geo	ppm	D579	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	57.23	< LOD	286.47	23645.53	334.68	103.03	73.57	2063.26	55.47	10408.23	2793.41	2816.17	350.95
475	TestAll Geo	ppm	D579	HIT	COLE SPENCE	SOIL	< LOD	8.84	< LOD	< LOD	82.48	< LOD	181.15	28076.39	447.89	83.63	64.66	1663.7	< LOD	12101.64	3804.41	2775.78	330.56
476	TestAll Geo	ppm	D580	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	76.52	30.72	310.46	32898.35	640.17	105.83	71.73	1425.83	62.69	12489.81	2206.37	2527.03	< LOD
477	TestAll Geo	ppm	D580	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	85.28	< LOD	247.17	32283.34	612.9	71.28	73.48	1685.17	103.57	14059.42	3464.97	1662.51	303.85
478	TestAll Geo	ppm	D581	HIT	COLE SPENCE	SOIL	< LOD	< LOD	13.35	< LOD	68.37	44.35	287.66	40720.71	514.02	80.55	116.34	2070.36	67.46	11916.37	3724.52	2138.91	417.42
479	TestAll Geo	ppm	D581	HIT	COLE SPENCE	SOIL	< LOD	< LOD	8.37	< LOD	68.24	39.03	206.14	38476.72	470.04	73.77	109.93	2243.92	62.48	12192.67	3642.47	2753.36	430.82
480	TestAll Geo	ppm	D582	HIT	COLE SPENCE	SOIL	< LOD	6.67	< LOD	< LOD	100.16	25.2	344.42	29543.69	403.02	136.73	62.64	1167.98	49.95	11054.12	1515.02	3138.66	444.05
481	TestAll Geo	ppm	D583	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	58.73	40.36	463.48	33452.36	344.24	173.04	90.87	1240.1	53.62	11613.52	1532.01	2980.11	719.08
482	TestAll Geo	ppm	D583	HIT	COLE SPENCE	SOIL	< LOD	11.94	< LOD	< LOD	59.68	< LOD	236.33	37612.95	429.97	115.4	92.26	1721.21	74.12	15125.68	3868.89	2335.02	686.5
483	TestAll Geo	ppm	D584	HIT	COLE SPENCE	SOIL	< LOD	7.72	8.81	< LOD	96.88	< LOD	284.02	35220.78	691.86	97.24	98.34	2145.71	< LOD	13071.32	4181.74	2411.64	630.76
484	TestAll Geo	ppm	D586	HIT	COLE SPENCE	SOIL	< LOD	< LOD	9.29	< LOD	84.61	88.9	528.43	40313	470.81	132.42	103.11	1744.16	76.83	11771.94	2389.64	2443.46	706.57
485	TestAll Geo	ppm	D586	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	10.81	66.64	82.86	397.89	43100.25	2095.23	88.07	123.25	2400.32	45.2	12949.32	5181.98	2684.27	759.94
486	TestAll Geo	ppm	D584	HIT	COLE SPENCE	SOIL	< LOD	11.49	< LOD	< LOD	73.53	26.06	322.63	32908.38	735.16	99.61	79.23	2051.7	91.42	12132.56	3951.7	2002.01	568.45
487	TestAll Geo	ppm	D586	HIT	COLE SPENCE	SOIL	< LOD	< LOD	9.41	< LOD	44.95	81.72	< LOD	26849.18	283.94	200.82	101.62	3917.62	34.85	11007.04	1153.44	2015.98	568.38
488	TestAll Geo	ppm	D586	HIT	COLE SPENCE	SOIL	< LOD	7.78	9.73	< LOD	62.12	69.4	241.12	41405.19	1073.54	88.54	90.28	1626.05	76.86	14804.72	3865.5	2556.18	698.88
489	TestAll Geo	ppm	D587	HIT	COLE SPENCE	SOIL	5.34	11.17	8.94	< LOD	75.35	126.24	235.25	38718.23	680.45	76.08	91.21	1564.54	77.69	14247.54	4526.87	2387.69	527.23
490	TestAll Geo	ppm	D587	HIT	COLE SPENCE	SOIL	< LOD	9.04	< LOD	< LOD	63.78	156.31	498.56	41140.61	702.13	103.11	101.51	1804.38	118.02	14588.04	5370.17	2485.41	598.89
491	TestAll Geo	ppm	D588	HIT	COLE SPENCE	SOIL	5.11	9.3	< LOD	< LOD	62.31	135.99	308.47	23890.25	560.53	95.47	44.43	956.68	72.07	12771.73	2705.87	2018.03	647.41
492	TestAll Geo	ppm	D588	HIT	COLE SPENCE	SOIL	< LOD	8.64	< LOD	< LOD	68.98	124.83	331.74	29531.26	725.54	75.2	88.88	1990.79	87.39	14476.94	6404.86	2756.57	351.07
493	TestAll Geo	ppm	D589	HIT	COLE SPENCE	SOIL	5.15	7.19	7.41	< LOD	64.75	159.76	533.52	36827.97	577.48	122.12	79.57	1481.83	82.68	13898.78	3379.05	2839.01	669.36
494	TestAll Geo	ppm	D589	HIT	COLE SPENCE	SOIL	< LOD	< LOD	11.41	< LOD	66.51	143.85	367.35	36595.78	688.73	104.94	77.21	1711.99	71.64	16672.12	4431.64	2773.43	673.08
495	TestAll Geo	ppm	D590	HIT	COLE SPENCE	SOIL	< LOD	12.77	9.21	< LOD	60.86	296.08	469.72	34281.28	678.2	103.62	73.5	1173.22	79.03	12385.55	2022.81	2546.4	792.51
496	TestAll Geo	ppm	D590	HIT	COLE SPENCE	SOIL	< LOD	9.95	< LOD	< LOD	72.5	252.34	398.73	42699.94	807.93	95.42	101.05	1874.78	66.32	14590.93	5320.94	3190.74	768
497	TestAll Geo	ppm	D591	HIT	COLE SPENCE	SOIL	< LOD	< LOD	15.33	< LOD	60.15	77.38	476.01	40743.17	573.02	89.97	124.8	2268.55	< LOD	14837.73	6035.07	2711.66	833.75
498	TestAll Geo	ppm	D591	HIT	COLE SPENCE	SOIL	< LOD	8.84	9.26	< LOD	57.62	91.48	443.7	30260.46	368.59	124.49	84.75	1373.96	< LOD	11348.35	1759.16	2627.89	865.67
499	TestAll Geo	ppm	D592	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	55.64	65.45	413.7										

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
501	TestAll Geo	ppm	D593	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	62.46	144.63	436.56	43142.65	607.5	135.41	94.23	1352.23	76.1	13572.43	2733.92	2609.98	703.57
502	TestAll Geo	ppm	D593	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	39.3	< LOD	< LOD	33132.67	410.68	33.4	29.78	485.64	17.48	10644.98	1736.52	656.9	966.92
503	TestAll Geo	ppm	D594	HIT	COLE SPENCE	SOIL	< LOD	< LOD	10.33	< LOD	69.83	110.82	210.58	35064.27	491.6	88.23	87.57	1667.2	66.53	13799.67	4846.17	2652.25	635.26
504	TestAll Geo	ppm	D594	HIT	COLE SPENCE	SOIL	< LOD	< LOD	11.85	< LOD	85.94	95.59	248.57	40571.46	564.86	61.83	80.25	1763.82	66.18	15739.09	6324.12	2577.53	665.49
505	TestAll Geo	ppm	D595	HIT	COLE SPENCE	SOIL	< LOD	< LOD	11.39	< LOD	52.85	81.48	< LOD	36241.66	463.7	106.79	88.67	1763.53	84.35	16367.35	4925.85	2598.43	657.8
506	TestAll Geo	ppm	D595	HIT	COLE SPENCE	SOIL	< LOD	13.92	< LOD	< LOD	58.88	71.06	228.03	33962	526.5	94.51	90.12	1788.92	67.59	14526.17	4855.57	2559.46	713.04
507	TestAll Geo	ppm	D596	HIT	COLE SPENCE	SOIL	< LOD	7.5	24.5	< LOD	67.02	287.47	< LOD	45430.83	1970.86	112.03	131.24	1840.45	68.69	15434.37	5028.92	2470.52	859.69
508	TestAll Geo	ppm	D597	HIT	COLE SPENCE	SOIL	< LOD	9.79	23.13	< LOD	77.09	200.15	352.22	43311.5	1084.17	53.51	108.37	1720.12	111.94	16113.46	5746.33	1903.53	1012.19
509	TestAll Geo	ppm	D597	HIT	COLE SPENCE	SOIL	< LOD	9.95	29.94	< LOD	69.5	151.44	345.45	38271.63	787.49	75.76	85.88	1323.19	73.52	12588.33	4678.63	1908.21	608.49
510	TestAll Geo	ppm	D598	HIT	COLE SPENCE	SOIL	< LOD	9.5	< LOD	< LOD	61.88	150.91	353.56	33632.23	811.19	82.15	76.06	1732.33	67.11	12433.38	5087.48	2054.31	909.71
511	TestAll Geo	ppm	D598	HIT	COLE SPENCE	SOIL	< LOD	9.97	12.8	< LOD	81.65	161.61	377.96	44081.39	1005.78	57.9	117.86	1957.97	82.29	16293.72	8870.77	1992.5	619.21
512	TestAll Geo	ppm	D599	HIT	COLE SPENCE	SOIL	< LOD	< LOD	13.11	< LOD	73.81	89.79	261.35	46961.57	786.43	78.07	122.66	2014.49	< LOD	14386.68	9696.82	1628.74	930.93
513	TestAll Geo	ppm	D599	HIT	COLE SPENCE	SOIL	< LOD	< LOD	9.5	< LOD	78.16	99.25	467.16	42484.9	678.32	80.55	112.22	1997.25	67.47	13138.32	8421.31	2135.96	581.52
514	TestAll Geo	ppm	D600	HIT	COLE SPENCE	SOIL	< LOD	< LOD	12.27	< LOD	79.55	88.15	313.03	43025.44	749.93	95.8	91.89	2072.72	47.83	10522.89	7128.93	2004.27	811.03
515	TestAll Geo	ppm	D601	HIT	COLE SPENCE	SOIL	< LOD	9.11	15.6	< LOD	80.61	153.13	330.94	43623.63	853.52	54.88	92.34	1967.28	78.55	13300.99	8506.49	1594.64	630.52
516	TestAll Geo	ppm	D601	HIT	COLE SPENCE	SOIL	< LOD	11.25	22.93	< LOD	93.37	131.93	367.41	45076.43	945.06	64.95	101.56	2176.53	52.42	13748.62	9712.26	1730.42	776.69
517	TestAll Geo	ppm	D602	HIT	COLE SPENCE	SOIL	< LOD	< LOD	9.59	< LOD	86.33	94.12	385.39	41044.86	613.67	85.47	85.28	2311.6	43.94	10107.99	7383.6	1952.79	534.95
518	TestAll Geo	ppm	D602	HIT	COLE SPENCE	SOIL	< LOD	11.4	21.27	< LOD	119.27	102.08	358.4	60028.99	987.5	56.05	129.32	2219.93	53.39	14475.73	9121.4	1920.69	593.66
519	TestAll Geo	ppm	D603	HIT	COLE SPENCE	SOIL	< LOD	8.88	< LOD	< LOD	83.81	27.2	232.63	30515.58	490.5	63.41	62.49	2182.19	< LOD	10373.57	7509.34	1702.99	597.48
520	TestAll Geo	ppm	D603	HIT	COLE SPENCE	SOIL	< LOD	< LOD	8.44	< LOD	98.82	25.82	263.06	40148.93	630.21	42.55	86.53	2215.22	43.55	12192.96	9661.73	1709.12	426.18
521	TestAll Geo	ppm	D604	HIT	COLE SPENCE	SOIL	< LOD	8.62	< LOD	< LOD	66.15	68.17	357.48	35700.36	527.83	47.68	87.07	3382.35	< LOD	10836.27	7576.9	1552.9	634.28
522	TestAll Geo	ppm	D604	HIT	COLE SPENCE	SOIL	< LOD	< LOD	11.09	< LOD	72.9	100.74	363.31	43392	774.78	59.98	96.21	2096.85	58.38	14033.6	9915.23	1797.38	679.17
523	TestAll Geo	ppm	D605	HIT	COLE SPENCE	SOIL	< LOD	< LOD	14.29	< LOD	79.54	109.02	228.82	37018.77	821.2	51.55	70.94	1572.78	62.01	13051.29	8515.21	2044.6	506.51
524	TestAll Geo	ppm	D605	HIT	COLE SPENCE	SOIL	< LOD	12.79	10.36	< LOD	91.27	172.69	255.73	51994.74	1130.5	45.54	130.61	2012.55	93.16	14402.86	9936.71	1874.18	734.29
525	TestAll Geo	ppm	D606	HIT	COLE SPENCE	SOIL	< LOD	7.41	10.1	< LOD	82.96	218.75	274.21	43586.16	718.02	53.77	96.66	2105.03	< LOD	13633.46	9230.87	1769.4	831.95
526	TestAll Geo	ppm	D606	HIT	COLE SPENCE	SOIL	< LOD	10.24	11.25	< LOD	83.39	195.14	384.38	44951.3	777.53	41.18	76.14	2231.15	< LOD	13459.99	10246.17	1532.68	852.08
527	TestAll Geo	ppm	D607	HIT	COLE SPENCE	SOIL	< LOD	< LOD	20.54	< LOD	75.4	168.97	294.3	50389.63	946.55	57.1	111.54	1977.53	118.62	15186.78	4252.61	2302.24	924.65
528	TestAll Geo	ppm	D607	HIT	COLE SPENCE	SOIL	< LOD	< LOD	18.95	< LOD	76.04	149.09	< LOD	49653.42	974.71	112.75	102.63	1555	59.35	16697.52	4145.36	3016.22	1231.11
529	TestAll Geo	ppm	D608	HIT	COLE SPENCE	SOIL	< LOD	7.49	< LOD	< LOD	69.32	85.9	318.5	38765.71	618.51	87.57	90.92	1617.04	66.84	11899.33	3268.79	2712.05	617.13
530	TestAll Geo	ppm	D608	HIT	COLE SPENCE	SOIL	< LOD	8.97	9.74	< LOD	92.62	110.56	400.96	43673.01	765.28	84.11	75.27	1531.87	40.48	12937.8	3708.21	2740.95	883.03
531	TestAll Geo	ppm	D609	HIT	COLE SPENCE	SOIL	< LOD	< LOD	13.77	< LOD	71.71	178.05	252.35	47289.93	1081.44	81.25	88.1	1421.44	146.93	22231.72	4500.76	2923.49	1566.34
532	TestAll Geo	ppm	D609	HIT	COLE SPENCE	SOIL	< LOD	8.12	10.6	< LOD	72.59	209.3	350.81	53141.94	1446.04	69.29	134.18	1885.82	162.83	30476.76	6351.55	2187.45	1615.48
533	TestAll Geo	ppm	D610	HIT	COLE SPENCE	SOIL	< LOD	< LOD	17.35	< LOD	77.37	117.5	366.28	42812.06	962.43	69.84	111.31	1587.46	54.06	12957.71	5397.24	2319.75	488.53
534	TestAll Geo	ppm	D610	HIT	COLE SPENCE	SOIL	< LOD	< LOD	21.94	< LOD	85.62	89.14	321.64	46096.78	1090.13	47.48	98.91	1876.86	46.81	12187.01	6115.73	2079.82	927.41
535	TestAll Geo	ppm	D611	HIT	COLE SPENCE	SOIL	< LOD	6.99	16.67	< LOD	77.7	93.22	485.41	50296.4	853.98	77.28	130.07	2526.91	< LOD	10451.33	6436.52	1864.88	475.01
536	TestAll Geo	ppm	D611	HIT	COLE SPENCE	SOIL	< LOD	< LOD	21.01	< LOD	82.93	130.68	< LOD	58881.88	1119.69	52.5	108.5	2103.16	< LOD	12613.66	7337.9	1853.09	675.53
537	TestAll Geo	ppm	D612	HIT	COLE SPENCE	SOIL	< LOD	< LOD	12.65	< LOD	180.53	93.56	410.36	42265.36	1095.35	80.58	88.29	2437.54	54.09	12409.2	7492.66	1644.69	736.61
538	TestAll Geo	ppm	D612	HIT	COLE SPENCE	SOIL	< LOD	< LOD	12.36	< LOD	162.24	121.53	< LOD	52982.05	1250.43	73.48	124.15	2333.62	91.14	14047.04	9333.71	1871.53	712.82
539	TestAll Geo	ppm	D613	HIT	COLE SPENCE	SOIL	< LOD	9.12	17.11	< LOD	125.87	133.18	< LOD	57258.93	1252.41	69.55	125.41	2179.53	56.84	13482.49	8447.29	1603.36	850.68
540	TestAll Geo	ppm	D613	HIT	COLE SPENCE	SOIL	< LOD	< LOD	17.12	< LOD	145.28	130.35	358.48	59805.83	1365.35	119.3	128.73	2451.83	< LOD	13568.21	10237.04	1611.97	1160.26
541	TestAll Geo	ppm	D614	HIT	COLE SPENCE	SOIL	< LOD	7.27	28.31	< LOD	79.25	55.73	330.59	35788.05	464.17	117.03	81.11	1452.95	47.27	10544.89	1805.61	2608.68	500.73
542	TestAll Geo	ppm	D614	HIT	COLE SPENCE	SOIL	< LOD	< LOD	22.81	< LOD	81.83	38.22	283.87	41559.7	807.44	92.77	117.41	2216.29	82.44	11681.08	3494.78	2648.71	625.32
543	TestAll Geo	ppm	D615	HIT	COLE SPENCE	SOIL	< LOD	10.54	9.11	< LOD	111.24	84.78	290.39	44993.71	959.59	90.77	103.18	1523.36	< LOD	10294.53	2714.21	2019.72	552.44
544	TestAll Geo	ppm	D615	HIT	COLE SPENCE	SOIL	< LOD	8.07	16.63	< LOD	116.42	98.47	372.36	53678.86	1198.86	104.17	109.32	1861.26	39.93	11919	3591.71	2823.37	810.17
545	TestAll Geo	ppm	D616	HIT	COLE SPENCE	SOIL	9.2	11.77	114.04	< LOD	213	129.85	285.03	44031.58	837.4	106.79	185.84	2051.3	62.32	10526.12	2518.03	2339.03	304.35
546	TestAll Geo	ppm	D616	HIT	COLE SPENCE	SOIL	10.39	16.09	154.45	< LOD	207.2	168.34	524.2	42403.86	803.96	115.19	144.06	1510.01	44.2	10164.72	1664.53	3498.6	746.94
547	TestAll Geo	ppm	D617	HIT	COLE SPENCE	SOIL	< LOD	14.99	31.73	< LOD	109.51	48.32	374.56	44175.96	716.71	131	110.05	1523.08	46.87	11196.43	2087.91	3070.37	292.14
548	TestAll Geo	ppm	D617	HIT	COLE SPENCE	SOIL	< LOD	38	20.39	< LOD	132.45	47.66	416.98	53046.23	1070.47	119.74	106.45	1869.94	87.71	15033.01	3637.53	2852.46	443.2
549	TestAll Geo	ppm	D618	HIT	COLE SPENCE	SOIL	< LOD	11.03	< LOD	< LOD	74.41	113.92	435.29	62938.41	903.68	112.67	195.76	3417.94	108.99	13222.05	4546	1181.31	568.8
550	TestAll Geo	ppm	D618	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	68.08	116.75	478.22	66985.69	1081.16	121.11	181.06	3452.03	142.91	16972.2	5266.19	1889.38	571.74
551	TestAll Geo	ppm	D619	HIT	COLE SPENCE	SOIL	5.52	< LOD	9.07	< LOD	37.13	50.98	214.39	34915.14	346.38	49.98	76.19	1873.08	< LOD	12879.75	4154.85	837.06	568.66
552	TestAll Geo	ppm	D619	HIT	COLE SPENCE	SOIL	< LOD	< LOD	10.4	< LOD													

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
554	TestAll Geo	ppm	D620	HIT	COLE SPENCE	SOIL	< LOD	7.39	< LOD	< LOD	59.9	58.46	401.67	46671.59	625.01	140.41	134.45	2858.72	98.61	16000.21	5702.39	1945.45	743.45
555	TestAll Geo	ppm	D621	HIT	COLE SPENCE	SOIL	< LOD	6.79	< LOD	< LOD	24.28	< LOD	147.05	13853.46	137.66	85.26	73.89	2071.2	27.89	4107.52	1261.56	873.23	378.35
556	TestAll Geo	ppm	D621	HIT	COLE SPENCE	SOIL	< LOD	7.62	< LOD	< LOD	48.26	34.94	214.63	30634.19	424.96	71.99	87.84	3001.39	< LOD	15499.89	7945.3	595.96	452.63
557	TestAll Geo	ppm	D622	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	53.5	< LOD	< LOD	17481.16	< LOD	100.55	52.41	937.62	< LOD	3014.51	1524.72	678.79	388.13
558	TestAll Geo	ppm	D622	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	66.99	35.42	< LOD	29622.79	336.12	96.17	54.02	1329.57	32.38	10720.72	2860.63	725.51	378.59
559	TestAll Geo	ppm	D623	HIT	COLE SPENCE	SOIL	< LOD	< LOD	14.33	< LOD	67.75	70.29	356.38	31638.75	389.27	121.15	85.47	1686.87	< LOD	11402.13	3832.56	1899.78	775.48
560	TestAll Geo	ppm	D623	HIT	COLE SPENCE	SOIL	< LOD	10.64	12.59	< LOD	73.21	62.73	438.91	41073.98	554.3	131.27	120.76	2241.64	66.26	10633.31	4262.9	1233.78	534.54
561	TestAll Geo	ppm	D624	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	91.88	< LOD	289.77	20545.51	< LOD	55.14	47.1	1602.2	< LOD	3868.39	1889.53	584.66	522.07
562	TestAll Geo	ppm	D624	HIT	COLE SPENCE	SOIL	6.32	10.96	< LOD	< LOD	52.57	< LOD	190.06	26584.2	298.92	41.7	50.4	1149.82	34.69	4838.01	2695.96	595.36	427.83
563	TestAll Geo	ppm	D625	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	50.39	< LOD	< LOD	22341.47	239.36	74.14	64.05	1511.04	< LOD	12908.26	2835.98	1168.31	307.6
564	TestAll Geo	ppm	D625	HIT	COLE SPENCE	SOIL	< LOD	9.33	< LOD	< LOD	58.69	40.66	259.15	39055.7	465.85	110.76	99.98	2455.55	105.82	13752.7	4684.92	3201.31	831.82
565	TestAll Geo	ppm	D626	HIT	COLE SPENCE	SOIL	< LOD	9.43	< LOD	< LOD	53.27	33.48	329.09	24015.18	345.22	153.29	103.2	2557.64	62.8	7801.25	1882.42	1686.99	646.06
566	TestAll Geo	ppm	D626	HIT	COLE SPENCE	SOIL	< LOD	10.83	< LOD	< LOD	65.17	34.56	303.72	35678.02	408.95	139.43	113.25	2195.47	68.49	12224.53	3758.91	2581.57	780.82
567	TestAll Geo	ppm	D627	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	58.96	37.96	290	34463.83	437.88	157.73	93.18	2042.19	55.87	12744.68	4814.68	1602.95	657.57
568	TestAll Geo	ppm	D627	HIT	COLE SPENCE	SOIL	< LOD	10.37	< LOD	< LOD	58.1	23.43	188.89	33087.77	367.72	120.27	104.74	2151	78.88	11134.57	4376.56	1546.51	708.5
569	TestAll Geo	ppm	D628	HIT	COLE SPENCE	SOIL	5.29	8.14	9.23	< LOD	52.9	58.07	416.61	27477.42	327.16	134.45	100.07	3093.71	< LOD	8833.86	2934.32	1490.58	866.95
570	TestAll Geo	ppm	D628	HIT	COLE SPENCE	SOIL	< LOD	9.31	9.4	< LOD	60.6	58.14	457.29	43646.55	563.78	144.36	105.39	2643.52	112.66	14439.93	5485.7	2088.93	719.86
571	TestAll Geo	ppm	D629	HIT	COLE SPENCE	SOIL	< LOD	8.33	< LOD	< LOD	56.02	50.27	340.54	25316.89	274.54	143.81	82.34	1471.39	64.29	8634.51	1329.01	1906.08	559.17
572	TestAll Geo	ppm	D629	HIT	COLE SPENCE	SOIL	< LOD	8.29	8.28	< LOD	61.4	41.87	320.42	35793.61	489.73	132.67	105.44	2110.4	116.32	12762.93	3514.51	2382.1	788.72
573	TestAll Geo	ppm	D630	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	76.47	< LOD	< LOD	27721.56	481.99	49.4	39.23	742.54	24.46	10320.83	2124.51	414.43	806.57
574	TestAll Geo	ppm	D630	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	51.15	52.38	< LOD	38784.63	497.03	127.33	108.21	2465.17	91.42	16568.25	7276.71	1071.1	750.57
575	TestAll Geo	ppm	D631	HIT	COLE SPENCE	SOIL	< LOD	7.12	< LOD	< LOD	47.97	31.86	163.7	33001.96	492.61	115.72	86.31	2001.29	53.78	13849.49	4645.17	527.09	756.78
576	TestAll Geo	ppm	D631	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	43.29	44.31	193.39	29729.32	278.89	86.83	96.55	2151.89	77.55	12674.21	4414.15	1415.23	623.73
577	TestAll Geo	ppm	D632	HIT	COLE SPENCE	SOIL	< LOD	8.74	< LOD	< LOD	39.01	50.32	163.42	33187	433.43	63.73	98.18	2434.24	52.3	15198.52	6411.53	1075.72	504.29
578	TestAll Geo	ppm	D632	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	44.03	54.83	< LOD	45172.23	426.84	123.79	84.78	2372.44	59.5	26441.13	10407.39	1041.86	690.45
579	TestAll Geo	ppm	D633	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	36.19	57.44	< LOD	16289.39	119.54	78.06	35.71	944.79	42.2	11023.1	2812.96	556.73	449.1
580	TestAll Geo	ppm	D633	HIT	COLE SPENCE	SOIL	< LOD	< LOD	7.43	< LOD	32.81	70.45	< LOD	22509.32	281.84	52.57	69.94	1920.84	73.39	10100.77	3865.06	670.49	530.37
581	TestAll Geo	ppm	D634	HIT	COLE SPENCE	SOIL	< LOD	< LOD	8.65	< LOD	42.82	62.72	267.24	29877.69	359.71	80.75	78.91	1960.5	75.02	10168.91	3932.85	988.83	541.09
582	TestAll Geo	ppm	D634	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	40.03	77.15	282.1	35819.98	427.13	98.27	105.98	1992.3	73.79	13297.26	3859.73	795.13	762.74
583	TestAll Geo	ppm	D635	HIT	COLE SPENCE	SOIL	< LOD	9.13	< LOD	< LOD	37.02	46.08	173.07	29007.59	366.42	108.03	85.17	1719.09	38.55	11525.68	3647.56	1206.16	767.46
584	TestAll Geo	ppm	D635	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	48.4	< LOD	< LOD	36299.83	487.75	212.64	111.4	2774.59	59.13	26023.76	7737.35	1229.33	857.43
585	TestAll Geo	ppm	D636	HIT	COLE SPENCE	SOIL	< LOD	10.55	< LOD	< LOD	47.63	46.86	361.27	33994.74	416.3	129.23	111.57	2114.33	87.14	16151.72	4818.39	2919.1	748.75
586	TestAll Geo	ppm	D636	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	42.36	32.13	173.23	31861.25	421.83	106.46	108.28	2080.74	60.99	15518.58	5234.91	1069.64	833.41
587	TestAll Geo	ppm	D637	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	42.59	48.56	193.54	23552.96	< LOD	104.9	76.32	1899	< LOD	10967.84	2654.22	942.35	520.11
588	TestAll Geo	ppm	D637	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	42.87	48.46	< LOD	37791.01	529.57	162.5	98.4	1940.05	63.19	19446.56	4910.64	1840.93	672.54
589	TestAll Geo	ppm	D638	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	27.15	84.98	252.2	21293.74	189.48	67.74	60.16	1195.9	45.43	7700.2	2580.29	666.99	391.57
590	TestAll Geo	ppm	D638	HIT	COLE SPENCE	SOIL	< LOD	7.71	< LOD	< LOD	44.89	73.81	208.5	29274.03	276.64	93.84	76.65	1872.2	78.19	13983.92	4498.16	1365.86	458.28
591	TestAll Geo	ppm	D639	HIT	COLE SPENCE	SOIL	< LOD	10.53	< LOD	< LOD	52.58	63.2	242.97	30562.26	351.35	71.48	76.73	2075.38	64.64	13222.21	4532.95	1563.63	514.25
592	TestAll Geo	ppm	D639	HIT	COLE SPENCE	SOIL	< LOD	6.96	< LOD	< LOD	34.36	< LOD	< LOD	26247.07	226.46	59	77.19	1984.41	< LOD	11905.99	4910.44	833.1	362.58
593	TestAll Geo	ppm	D640	HIT	COLE SPENCE	SOIL	< LOD	< LOD	11.73	< LOD	79.89	58.45	< LOD	35344.79	361.29	89.38	97.14	2446.33	< LOD	12862.08	6065.12	1134.25	547.38
594	TestAll Geo	ppm	D640	HIT	COLE SPENCE	SOIL	< LOD	8.61	< LOD	< LOD	57.3	50.62	335.07	36133.71	377.17	103.76	91.72	2529.86	73.91	13341.6	5871.33	1500.83	514.05
595	TestAll Geo	ppm	D641	HIT	COLE SPENCE	SOIL	< LOD	14.91	< LOD	< LOD	53.41	52.04	311.47	28279.96	353.88	90.26	91.68	3482.17	< LOD	14457.54	5327.82	658.34	678.18
596	TestAll Geo	ppm	D641	HIT	COLE SPENCE	SOIL	< LOD	8.98	< LOD	< LOD	49.06	51.84	269.84	39751.95	490.7	45.95	127.98	2798.21	68.96	17970.2	7498.2	1393.09	716.75
597	TestAll Geo	ppm	D642	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	32.56	< LOD	< LOD	31457.21	299.44	112.73	76.6	1500.09	49.83	11577.74	3058.31	931.6	607.19
598	TestAll Geo	ppm	D642	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	56.78	39.91	265.59	37576.07	438.88	119.78	121.98	2614.51	75.27	12167.16	4856.13	1041.47	665.43
599	TestAll Geo	ppm	D643	HIT	COLE SPENCE	SOIL	< LOD	10.15	< LOD	< LOD	52.45	52.28	339.03	33374.59	391.33	139.31	101.62	1757.93	75.07	11219.41	2938.26	3823.54	662.61
600	TestAll Geo	ppm	D643	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	48.36	35.44	204.97	37256.31	533.08	144.36	108.36	2191.26	96.56	13464.34	4507.83	1248.02	901.26
601	TestAll Geo	ppm	D644	HIT	COLE SPENCE	SOIL	< LOD	14.98	< LOD	< LOD	56.24	39.02	489.03	36079.3	388.44	174.84	100.3	3031.93	74.03	12102.99	3153.17	2219.55	1023.88
602	TestAll Geo	ppm	D644	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	73.91	57.76	< LOD	47919.04	553.67	178.31	103.77	2245.19	71.47	16851.97	4350.38	1038.88	710.88
603	TestAll Geo	ppm	D645	HIT	COLE SPENCE	SOIL	5.95	< LOD	9.21	< LOD	43.68	67.37	249.22	31478.15	367.61	114.34	78.37	1957.76	< LOD	12444.36	5355.76	958.89	666.63
604	TestAll Geo	ppm	D645	HIT	COLE SPENCE	SOIL	< LOD	< LOD	10.12	< LOD	54.82	38.6	313.05	37915.75	589.04	137.18	120.23	2618.52	< LOD	16575.74	5369.14	2675.28	514.28
605	TestAll Geo	ppm	D646	HIT	COLE SPENCE	SOIL	< LOD	14.39	< LOD	< LOD	50.35	36.21	323.89	28997.92	352.89	120.14	88.84	1769.07	35.03	10465.11	3262.43	1027.47	883.25
606	TestAll Geo	ppm	D646																				

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
607	TestAll Geo	ppm	D647	HIT	COLE SPENCE	SOIL	< LOD	12.18	9.51	< LOD	49.42	43.67	255.5	36811.55	591.73	168.11	94.38	2333.58	78.03	15184.32	5010.43	2100.03	1160.53
608	TestAll Geo	ppm	D647	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	46.95	39.31	323.19	36067.05	521.74	135.78	118.05	2437.59	103.72	16419.04	4552.83	1966.69	946.52
609	TestAll Geo	ppm	D648	HIT	COLE SPENCE	SOIL	< LOD	8.14	8.5	< LOD	44.16	45.28	241.7	36390.7	566.01	142.88	105.69	2088.53	124.26	16883.18	4558.82	4198.68	737.63
610	TestAll Geo	ppm	D648	HIT	COLE SPENCE	SOIL	< LOD	< LOD	9.86	< LOD	44.07	55.27	234.14	37740.94	643.42	151.09	138.08	2519.8	116.36	16911.26	5212.79	1272.32	816.84
611	TestAll Geo	ppm	D649	HIT	COLE SPENCE	SOIL	< LOD	9.75	< LOD	< LOD	42.34	27.98	218.77	29293.46	283.71	74.05	79.07	1484.21	59.02	7577.61	2958.09	1163.24	686.82
612	TestAll Geo	ppm	D649	HIT	COLE SPENCE	SOIL	< LOD	7.86	< LOD	< LOD	44.48	54.01	170.33	29438.88	324.06	74.31	101.89	2056.69	77.29	12942.63	4673.23	1000.81	618.5
613	TestAll Geo	ppm	D650	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	43.55	< LOD	< LOD	33216.28	347.86	59.3	53.7	1281.49	41.12	12284	2883.36	1359.31	678.68
614	TestAll Geo	ppm	D651	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	34.33	54.68	168.48	31873.98	412.46	85.9	69.54	1426.91	60.41	11117.31	2075.65	851.86	654.49
615	TestAll Geo	ppm	D651	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	78.17	120.35	409.24	37912.4	610.58	135.06	84.27	1541.68	74.54	12820.67	2841.21	1617.45	740.57
616	TestAll Geo	ppm	D652	HIT	COLE SPENCE	SOIL	< LOD	13.89	< LOD	< LOD	67.8	< LOD	252.01	29614.89	368.18	80.69	84.19	3006.31	< LOD	12678.35	5803.93	1359.73	647.34
617	TestAll Geo	ppm	D652	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	54.49	< LOD	300.71	35052.88	514.15	114.43	84.1	1940.32	52.25	11699.72	3254.32	1625.4	1154.7
618	TestAll Geo	ppm	D653	HIT	COLE SPENCE	SOIL	< LOD	11.07	< LOD	< LOD	118.58	38.25	195.87	39782	474.88	127.57	105.97	2611.17	86.49	16277.07	5330.76	931.43	527.52
619	TestAll Geo	ppm	D653	HIT	COLE SPENCE	SOIL	< LOD	7.07	9.55	< LOD	49.47	30.94	232.97	32013.07	421.39	121.53	81.39	1883.88	78.14	11141.46	3087.5	1369.38	625.75
620	TestAll Geo	ppm	D654	HIT	COLE SPENCE	SOIL	< LOD	< LOD	12.04	< LOD	64.63	95.64	391.15	37166.84	462.25	226.01	77.12	1278.72	48.51	12690.57	2447.98	2302.26	674.45
621	TestAll Geo	ppm	D654	HIT	COLE SPENCE	SOIL	< LOD	< LOD	9.21	< LOD	82.42	92.75	423.61	42298.77	724.84	143.11	107.42	1737.74	95.19	16613.69	3736.31	2357.87	789.75
622	TestAll Geo	ppm	D655	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	462.99	43.52	366.05	26330.9	411.84	128.24	109.54	1324.62	48.2	5636.83	2153.58	1180.52	916.39
623	TestAll Geo	ppm	D655	HIT	COLE SPENCE	SOIL	5.51	< LOD	< LOD	< LOD	89.17	34.24	212.13	34438.77	538.35	99.9	85.14	1600.96	64.33	11257.24	3398.81	936.68	853.06
624	TestAll Geo	ppm	D656	HIT	COLE SPENCE	SOIL	< LOD	< LOD	9.37	< LOD	885.48	31.61	313.82	23510.37	300.18	161.35	71.81	754.32	44.68	3625.28	1523.14	1231.9	629.99
625	TestAll Geo	ppm	D656	HIT	COLE SPENCE	SOIL	< LOD	7.59	< LOD	< LOD	58.2	53.95	394.48	35377.7	514.78	101.44	101.46	1873.61	123.39	11264.65	4224.8	1511.69	673.1
626	TestAll Geo	ppm	D657	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	165.09	< LOD	< LOD	27009.35	289.02	168.87	61.65	1108.63	41.91	11157.54	2703.32	1774.5	658.66
627	TestAll Geo	ppm	D657	HIT	COLE SPENCE	SOIL	< LOD	9.47	< LOD	< LOD	56.21	27.83	< LOD	33010.88	451.68	83.38	105.69	2197.38	47.84	12999.8	5313.31	1155.59	539.42
628	TestAll Geo	ppm	D658	HIT	COLE SPENCE	SOIL	5.46	7.92	< LOD	< LOD	78.3	33.87	223.05	36480.47	446.24	87.2	84.69	1822.47	53.33	13199.68	3866.59	1642.99	675.66
629	TestAll Geo	ppm	D658	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	258.07	46.28	182.67	34309.46	507.75	89.27	87.2	2230.54	66.66	15373.6	6367.48	2244.31	584.83
630	TestAll Geo	ppm	D659	HIT	COLE SPENCE	SOIL	< LOD	< LOD	8.37	< LOD	55.94	40.46	219.79	39299.97	626.15	105.02	104.5	2788.43	45.54	13308.78	6277.38	1004.91	530.58
631	TestAll Geo	ppm	D659	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	51.04	44.62	252.91	32304.61	460.15	172.4	83.42	1130.13	70.7	5056.32	2177.39	1968.99	676
632	TestAll Geo	ppm	D660	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	747.09	46.38	373.13	24142.93	345.87	140.16	62.44	1262.52	39.22	5596.36	3075.45	1419.81	636.03
633	TestAll Geo	ppm	D660	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	57.02	< LOD	< LOD	34472.66	360.48	138.99	86.03	1481.71	42.08	10871.76	3302.01	1758.08	728.19
634	TestAll Geo	ppm	D661	HIT	COLE SPENCE	SOIL	< LOD	9.1	< LOD	< LOD	68.61	50.57	434.42	39138.83	531.52	170.44	108.95	1673.56	105.86	10426.35	4095.97	2121.65	803.94
635	TestAll Geo	ppm	D662	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	790.55	61.08	358.69	28138.55	464.18	165.72	85.58	946.24	36.47	7222.42	2530.68	1402.18	822.64
636	TestAll Geo	ppm	D662	HIT	COLE SPENCE	SOIL	< LOD	9.32	< LOD	< LOD	303.59	47.53	235.45	33752.57	505.9	93.73	94.53	2226.59	74.17	11506.76	5959.62	838.14	623.9
637	TestAll Geo	ppm	D663	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	472.51	35	197.48	27663.55	377	98.3	91.2	2118.58	64.5	12108.06	7456.36	792.63	431.98
638	TestAll Geo	ppm	D663	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	67.21	< LOD	274.85	43628.83	674.18	215.27	126.62	2598.4	55.24	14288.02	5287.71	1046.39	631.73
639	TestAll Geo	ppm	D664	HIT	COLE SPENCE	SOIL	< LOD	8.34	< LOD	< LOD	55.34	40.17	175.59	38908.84	600.43	79.47	121.97	2110.96	74.85	11702.5	4884.74	1527.76	815.12
640	TestAll Geo	ppm	D664	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	362.7	< LOD	< LOD	32550.61	449.78	60.76	29.91	710.55	< LOD	29423.93	13640.16	460.76	814.62
641	TestAll Geo	ppm	D665	HIT	COLE SPENCE	SOIL	< LOD	11.21	< LOD	< LOD	131.3	41.39	286.87	36081.17	515.08	114.14	101.4	1994.95	87.06	12215.43	5285.05	2353.4	825.94
642	TestAll Geo	ppm	D665	HIT	COLE SPENCE	SOIL	< LOD	7.77	< LOD	< LOD	57.56	36.08	227.62	43871.32	683.4	96.86	122.85	2418.21	114.7	15647.64	6448.1	1208.47	743.38
643	TestAll Geo	ppm	D666	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	702.74	24.29	235.48	20637.35	225.66	94.35	65.68	1220.56	< LOD	7524.91	4314.06	1089.29	367.65
644	TestAll Geo	ppm	D666	HIT	COLE SPENCE	SOIL	< LOD	9.04	< LOD	< LOD	58	< LOD	< LOD	26411.38	305.65	111.93	79.85	1882.53	56.43	12564.69	5263.38	1375.57	396.06
645	TestAll Geo	ppm	D667	HIT	COLE SPENCE	SOIL	< LOD	7.11	< LOD	< LOD	423.9	41.18	220.9	28135.33	435.65	190.29	78.63	1478	58.33	11722.26	4428.93	1732.9	632.06
646	TestAll Geo	ppm	D667	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	71.94	< LOD	< LOD	34676.2	510.89	128.44	88.7	1927.52	46.9	13992.65	6274.99	1227.85	485.47
647	TestAll Geo	ppm	D668	HIT	COLE SPENCE	SOIL	< LOD	8.34	< LOD	< LOD	1871.39	86.05	351.9	32131.81	447.51	122.96	87.46	1428.49	48.65	9065.24	4577.84	1903.53	848.36
648	TestAll Geo	ppm	D668	HIT	COLE SPENCE	SOIL	< LOD	7.72	< LOD	< LOD	67.08	53.57	326.99	35472.42	427.37	104.57	106.29	2001.26	77.89	10878.88	5277.22	1488.63	633.6
649	TestAll Geo	ppm	D669	HIT	COLE SPENCE	SOIL	< LOD	< LOD	11.74	< LOD	68.23	100.92	215.43	47784.17	790.99	107.12	128.88	2783.62	117	18847.96	7172.63	1404.48	734.21
650	TestAll Geo	ppm	D669	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	62.7	48.02	393.27	36372.42	560.38	120.65	75.69	1537.17	47.42	13187.13	5192.63	1469.76	660.21
651	TestAll Geo	ppm	D670	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	1456.21	33.69	312.16	30134.49	458.98	123.85	82.18	1486.1	< LOD	10815.88	5202.52	2159.42	633.04
652	TestAll Geo	ppm	D670	HIT	COLE SPENCE	SOIL	< LOD	11.45	< LOD	< LOD	60.52	< LOD	226.12	34967.4	551.48	105.04	100.61	2256.18	112.71	13161.07	6471.43	1547.41	566.74
653	TestAll Geo	ppm	D671	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	205.46	37.86	211.37	37445.72	528.25	111.51	109.31	2139.97	51.97	14050.74	6631.18	1517.49	660.93
654	TestAll Geo	ppm	D671	HIT	COLE SPENCE	SOIL	< LOD	9.51	< LOD	< LOD	67.93	51.97	293.88	42131.77	538.72	114.35	110.48	2201.06	113.27	14134.75	6685.73	1670.78	650.33
655	TestAll Geo	ppm	D672	HIT	COLE SPENCE	SOIL	< LOD	< LOD	8.74	< LOD	55.98	43.23	333.69	34722.89	488.16	102.32	108.23	2188.91	77.98	13005	6141.26	1754.94	997.5
656	TestAll Geo	ppm	D672	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	1074.3	27.73	162.99	26788.66	376.45	159.39	74.9	1348.78	< LOD	12665.66	5010.1	1303.57	599.37
657	TestAll Geo	ppm	D673	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	856.2	44.48	223.1	22974.03	362.2	57.99	82.7	1743.65	< LOD	10759.59	6158.36	1164.06	600.69
658	TestAll Geo	ppm	D673	HIT	COLE SPENCE	SOIL	< LOD	9.89	< LOD	< LOD	102.22	65.57	202.08	39119.17	604.25	158.64	119.65	2355.79	81.61	13686.64	6252.56		

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
660	TestAll Geo	ppm	D674	HIT	COLE SPENCE	SOIL	< LOD	8.02 < LOD	< LOD		1764.02	62.95	389.92	32317.23	408.57	129.7	76.83	1498.22	46.14	8592.34	5119.2	1578.8	593.17
661	TestAll Geo	ppm	D675	HIT	COLE SPENCE	SOIL	< LOD	9.73 < LOD	< LOD		70.92	58.28	259.71	34756.34	588.71	82.26	91.92	2014.49 < LOD	11442.28	5828.2	1348.91	700.53	
662	TestAll Geo	ppm	D675	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	560.38 < LOD	< LOD	< LOD	45176.36	912.94	78.99	40.73	974.67 < LOD	46318.94	23348.31	446.91	630.92	
663	TestAll Geo	ppm	D676	HIT	COLE SPENCE	SOIL	< LOD	10.89 < LOD	< LOD		54.21	47.51	334.63	34997.18	393.64	136.56	57.22	1218.52	66.89	5719.6	2386.28	2058.89	660.04
664	TestAll Geo	ppm	D676	HIT	COLE SPENCE	SOIL	< LOD	7.79 < LOD	< LOD		2376.4	45.77	369.73	23427.45	263.4	192.58	63.99	620.81	45.99	2618.75	1086.54	1594.51	691.92
665	TestAll Geo	ppm	D677	HIT	COLE SPENCE	SOIL	< LOD	7.82 < LOD	< LOD		2218.72	52.61	354.03	24176.16	325.45	162.8	62.33	610.64	29.7	2607.84	1304.26	1769.02	703.09
666	TestAll Geo	ppm	D677	HIT	COLE SPENCE	SOIL	< LOD	8.67 < LOD	< LOD		41.39	64.28	283.93	38516.59	552.32	140.98	102.46	1449.95	94.16	7738.61	3534.44	2151.25	904.46
667	TestAll Geo	ppm	D678	HIT	COLE SPENCE	SOIL	< LOD	8.1 < LOD	< LOD		54.29	76.98	311.2	38088.79	573.83	85.51	124.99	1831.89	127.56	9223.94	4751.76	1767.41	870.61
668	TestAll Geo	ppm	D678	HIT	COLE SPENCE	SOIL	< LOD	< LOD	11.68 < LOD		59.07	116.1	316.74	44481.12	820.89	125.1	116.72	1773.95	86.25	8167.35	4336.77	1722.64	867.79
669	TestAll Geo	ppm	D679	HIT	COLE SPENCE	SOIL	< LOD	8.67 < LOD	< LOD		41.88	54.44	278.1	39878.39	598.52	165.49	108.57	2085.44	91.14	10565.47	5579.91	2072.51	729.52
670	TestAll Geo	ppm	D679	HIT	COLE SPENCE	SOIL	3.52	9.5 < LOD	< LOD		1455.1	44.45	371.79	28530.45	403.92	154.89	94.39	1143.6	73.28	5088.54	2757.22	2201.02	871.62
671	TestAll Geo	ppm	D680	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	874.84	30.34	356.64	22938.6	358.98	145.68	71.98	727.05	35.38	4261.74	1816.14	2790.69	748.07
672	TestAll Geo	ppm	D680	HIT	COLE SPENCE	SOIL	< LOD	8.42 < LOD	< LOD		46.69	50.91	217.19	37949.75	651.57	161.28	128.8	2056.86	135.36	8798.94	3591.86	2084.43	821.75
673	TestAll Geo	ppm	D681	HIT	COLE SPENCE	SOIL	< LOD	< LOD	12.99 < LOD		63.62	52.23	243.48	43895.01	767.94	158.31	120.28	1970.37	107.9	11660.53	4090.21	2481.3	814.65
674	TestAll Geo	ppm	D681	HIT	COLE SPENCE	SOIL	< LOD	8.67	15.18 < LOD		60.73	45.94	234.82	39589.42	609.84	111.44	108.55	2274.79	64.65	15292.79	7613.42	989.82	745.24
675	TestAll Geo	ppm	D682	HIT	COLE SPENCE	SOIL	< LOD	7.17 < LOD	< LOD		1011.35	33.01	301.32	21081.63	320.06	157.8	56.85	993.64 < LOD	5557.67	3897.06	1134.28	553.76	
676	TestAll Geo	ppm	D682	HIT	COLE SPENCE	SOIL	< LOD	7.52 < LOD	< LOD		75.79 < LOD		336.92	34896.03	419.86	91.33	120.75	2467.19	69.59	12239.84	6581.58	1843.65	880.65
677	TestAll Geo	ppm	D683	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	1643.99	38.6	348.37	19795.17	217.16	163.97	69.47	554.64	27.47	2359.38	1245.66	1669.65	593.86
678	TestAll Geo	ppm	D683	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	67.65	45.69	274.47	34908.79	540.86	214.86	103.33	1835.49	63.88	8198.09	4968.71	1411.75	755.97
679	TestAll Geo	ppm	D684	HIT	COLE SPENCE	SOIL	< LOD	14.03 < LOD	< LOD		1253.85	53.85	356.53	27315.02	560.83	161.34	78.17	2045.51 < LOD	14311.86	11368.25	965.62	863.99	
680	TestAll Geo	ppm	D684	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	65.03	47.81	230.12	35911.06	586.19	136.8	111.11	2238.15	52.31	12922.31	5907.97	1270.63	1094.89
681	TestAll Geo	ppm	D685	HIT	COLE SPENCE	SOIL	< LOD	9.04 < LOD	< LOD		2073.73	31.89	187.84	18956.06	261.9	140.91	56.98	887.58 < LOD	4979.36	3434.32	1603.84	467.06	
682	TestAll Geo	ppm	D685	HIT	COLE SPENCE	SOIL	< LOD	14.57 < LOD	< LOD		58	45.73	280.27	38940.59	728.05	124.16	120.38	1937.28	93.42	12269.86	5575.5	2583.56	674.66
683	TestAll Geo	ppm	D686	HIT	COLE SPENCE	SOIL	4.65	9.26 < LOD	< LOD		151.53	33.46	369.55	24332.24	242.52	136.59	91.77	2616.43	43.92	8016.79	2965.08	2216.3	479.09
684	TestAll Geo	ppm	D687	HIT	COLE SPENCE	SOIL	< LOD	8.46 < LOD	< LOD		80.49 < LOD		314.34	21814.73	267.77	81.18	93.11	3265.79 < LOD	8899.23	3870.01	1199.88	585.89	
685	TestAll Geo	ppm	D687	HIT	COLE SPENCE	SOIL	< LOD	14.13 < LOD	< LOD		226.08	42.49	297.59	34693.93	637.4	98.89	108.96	2170.61	87.65	14718.41	8263.52	1245.69	774.63
686	TestAll Geo	ppm	D688	HIT	COLE SPENCE	SOIL	5.3	6.6 < LOD	< LOD		45.61	29.91	225.84	14266.38	110.98	125.72	79.91	2534.75 < LOD	6323.3	897.41	1531.81 < LOD		
687	TestAll Geo	ppm	D688	HIT	COLE SPENCE	SOIL	< LOD	10.62 < LOD	< LOD		49.31	33.77	265.93	30665.98	427.73	175.45	80.12	1627.7	65.95	11934.08	3445.59	2131.81	704.61
703	TestAll Geo	ppm	D697	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	39.14 < LOD		332.4	33226.01	448.98	108.86	115.61	2263.68	64.38	16526.84	6983.12	1461.11	477.1
704	TestAll Geo	ppm	D697	HIT	COLE SPENCE	SOIL	< LOD	7.85	8.7 < LOD		58.13	36.01	352.59	24911.03	297.94	121.87	101.82	3687.75 < LOD	8172.19	3008.07	1819.27	735.71	
705	TestAll Geo	ppm	D698	HIT	COLE SPENCE	SOIL	< LOD	7.37 < LOD	< LOD		52.42	57.57 < LOD		44605.43	525.26	148.54	128.06	2603.94	76.78	14460.15	5314.66	1093.58	734.92
706	TestAll Geo	ppm	D698	HIT	COLE SPENCE	SOIL	< LOD	11.79 < LOD	< LOD		56.24	54.37	346.85	40544.42	669.62	114.13	129.99	3055.26	127.28	14721.79	7735.48	1000.37	796.52
707	TestAll Geo	ppm	D699	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	55.97	51.17 < LOD		42771.2	628.56	148.55	119.47	2526.96	57.07	20109.42	7438.36	1197.71	753.63
708	TestAll Geo	ppm	D699	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	33.89	50.95 < LOD		27917.52	270.88	159.32	70	1252.93	36.06	11860.96	3696.22	1133.53	732.36
709	TestAll Geo	ppm	D700	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	36.82	44.14	301.69	27108.79	295.15	97.52	90.43	2495.78	64.63	9218.66	3601.94	828.24	696.79
710	TestAll Geo	ppm	D700	HIT	COLE SPENCE	SOIL	< LOD	7.7 < LOD	< LOD		46.3	31.43	245.64	32385.97	441.87	127.04	113.83	2022.87	91.06	15719.58	4705.44	1380.46	1216.01
711	TestAll Geo	ppm	D701	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	31.61	33.07	160.12	28885.38	415.27	67.14	69.75	1968.92	55.41	14860.74	6667.65	386.07	908.39
712	TestAll Geo	ppm	D701	HIT	COLE SPENCE	SOIL	< LOD	9.18 < LOD	< LOD		45.01	29.96 < LOD		34687.45	451.96	134.12	95.22	1873.61	47.33	18507.81	6181.33	806.94	553.63
713	TestAll Geo	ppm	D702	HIT	COLE SPENCE	SOIL	< LOD	7.9	12.59 < LOD		38.69	35.33	229.35	34983.38	495.03	120.1	98.49	2011.96	59.27	14923.36	6207.65	867.84	599.11
714	TestAll Geo	ppm	D702	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	45.35	36.8 < LOD		38858.6	440.54	166.21	79.75	1894.15 < LOD	21578	6326.41	1162.99	575.75	
715	TestAll Geo	ppm	D703	HIT	COLE SPENCE	SOIL	< LOD	< LOD	10.35 < LOD		53.32	104.64 < LOD		41290.16	732.25	146.68	114.7	2165.24	110.71	13013.03	4754.38	1448.86	761.14
716	TestAll Geo	ppm	D703	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	50.38	85.25	365.24	33822.56	502.69	135.16	81.21	1438.68	68.04	12085.8	2959.93	2137.91	785.96
717	TestAll Geo	ppm	D704	HIT	COLE SPENCE	SOIL	< LOD	< LOD	8.67 < LOD		42.6	31.33	300.91	32006.92	504.2	142.53	105.13	1878.75	85.37	13845.21	4254.92	2106.73	586.29
718	TestAll Geo	ppm	D704	HIT	COLE SPENCE	SOIL	< LOD	7.01	9.9 < LOD		47.36	43.05	306.4	37106.95	553.32	152.16	110.62	2054.04	96.19	14632.79	4339.02	2286.17	829.25
719	TestAll Geo	ppm	D705	HIT	COLE SPENCE	SOIL	< LOD	10.47 < LOD	< LOD		45.85	51.73	380.96	24993.22	375.39	139.47	122.98	3084.62	48.05	8884.12	1895.72	2278.26	827.83
720	TestAll Geo	ppm	D705	HIT	COLE SPENCE	SOIL	< LOD	8.03 < LOD	< LOD		52.79	71.61	447.42	39259.44	677.17	154.29	119.45	2024.02	113.82	15013.1	3834.19	2800.61	724.91
721	TestAll Geo	ppm	D706	HIT	COLE SPENCE	SOIL	3.56	9.24	12.47 < LOD		57.69	37.23	149.75	25380.18	304.22	90.13	65.96	1778.68	63.63	11730.56	3740.66	1506.45	621.05
722	TestAll Geo	ppm	D706	HIT	COLE SPENCE	SOIL	6.39	11.16	9.44 < LOD		59.11	42.32	184.63	29067.06	337.9	89.71	90.28	1821.58	70.21	12498.66	4116.92	2072.48	814.48
723	TestAll Geo	ppm	D707	HIT	COLE SPENCE	SOIL	< LOD	11.68 < LOD	< LOD		40.08	32.65	379.76	28559.44	304.21	145.93	102.14	2802.97	46.88	10075.82	2376.51	2055.93	644.66
725	TestAll Geo	ppm	D707	HIT	COLE SPENCE	SOIL	< LOD	7.5 < LOD	< LOD		46.85	47.68	339.6	35949.67	482.32	133.77	128.7	2126.79	92.02	12371.77	4700.61	1102.09	710.22
726	TestAll Geo	ppm	D708	HIT	COLE SPENCE	SOIL	< LOD	11.47 < LOD	< LOD		52.44	27.36	319.77	25377.58	306.07	129.18	103.82	2755.16 < LOD	9358.89	3165.94	1968.71	510.93	
727	TestAll Geo	ppm	D708	HIT	COLE SPENCE	SOIL	< LOD	10.53 < LOD	< LOD		61.06	39.31	369.82	38200.72	586.82	114.42	129.						

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
729	TestAll Geo	ppm	D709	HIT	COLE SPENCE	SOIL	< LOD	8.01	< LOD	< LOD	48.52	39.06	387.31	34911.01	451.21	132.21	87.75	1728.1	89.16	11945.88	3780.68	2509.48	587.74
730	TestAll Geo	ppm	D710	HIT	COLE SPENCE	SOIL	< LOD	< LOD	6.29	< LOD	43.11	32.72	343.55	22443.58	333.15	91.31	86.41	1437.98	< LOD	8988.94	3118.3	2083.11	819.13
731	TestAll Geo	ppm	D710	HIT	COLE SPENCE	SOIL	< LOD	9.27	8.25	< LOD	50.71	< LOD	288.65	31941.31	411.07	70.19	84.28	1842.09	66.85	11610.49	5463.46	1817.06	902.07
732	TestAll Geo	ppm	D711	HIT	COLE SPENCE	SOIL	< LOD	< LOD	12.32	< LOD	51.59	53.67	263.76	39040.16	565.85	120.86	108.98	2028	71.45	12748.08	4970.68	1800.48	826.85
733	TestAll Geo	ppm	D711	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	37.92	34.08	258.82	34003.95	495	105.96	97.02	1796.79	75.79	11336.93	4350.88	1037.61	647.66
734	TestAll Geo	ppm	D712	HIT	COLE SPENCE	SOIL	6.59	10.1	< LOD	< LOD	57.2	50.75	293.06	29097.25	306.34	113.18	81.8	1557.64	< LOD	9023.67	4216.9	1422.49	564.08
735	TestAll Geo	ppm	D712	HIT	COLE SPENCE	SOIL	4.92	< LOD	9.81	< LOD	60.86	57.13	388.85	38355.11	478.58	73.12	109.14	2270.13	68.67	13984.48	6659.6	701.36	624.51
736	TestAll Geo	ppm	D713	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	42.24	28.49	245.24	22619.23	272.7	98.16	58.22	1111.45	42	7553.63	2070.51	2244.45	527.74
737	TestAll Geo	ppm	D713	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	60.48	< LOD	< LOD	40073.33	576.84	144.32	105.94	2096.16	< LOD	17643.94	6888.66	808.23	561.77
738	TestAll Geo	ppm	D714	HIT	COLE SPENCE	SOIL	< LOD	8.64	< LOD	< LOD	45.72	< LOD	150.17	24120.85	278.95	< LOD	78.29	2361.72	< LOD	11810.88	7439.65	< LOD	775.54
739	TestAll Geo	ppm	D714	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	70.28	< LOD	< LOD	36488.57	565.16	46.9	77.36	2173.12	38.94	20409.82	12585.93	674.04	876.9
740	TestAll Geo	ppm	D715	HIT	COLE SPENCE	SOIL	< LOD	8.93	9.18	< LOD	69.86	< LOD	210.84	36071.04	511.12	109.83	90.43	2696.8	66.83	15431.54	10405.19	1286.71	642.82
741	TestAll Geo	ppm	D715	HIT	COLE SPENCE	SOIL	< LOD	9.76	< LOD	< LOD	56.15	30.91	191.52	29559.31	440.86	78.14	83.06	2340.41	< LOD	14144.42	9697.09	1481.45	663.66
742	TestAll Geo	ppm	D716	HIT	COLE SPENCE	SOIL	< LOD	7.44	< LOD	< LOD	52.48	< LOD	201.16	26142.74	339.34	< LOD	68.62	2219.27	< LOD	14013.68	7566.33	887.23	470.97
743	TestAll Geo	ppm	D716	HIT	COLE SPENCE	SOIL	< LOD	11.13	9.09	< LOD	66.11	< LOD	376.17	33648.17	547.92	< LOD	130.93	2348.59	46.86	16341.08	8267.98	699.21	810.55
744	TestAll Geo	ppm	D717	HIT	COLE SPENCE	SOIL	< LOD	8.56	< LOD	< LOD	55.84	< LOD	186.35	27463.53	417.47	< LOD	75.24	2502.33	< LOD	15532.24	8616.4	761.39	560.02
745	TestAll Geo	ppm	D717	HIT	COLE SPENCE	SOIL	< LOD	8.98	< LOD	< LOD	62.09	26.49	205.55	33615.38	502.4	< LOD	71.86	2520.13	53.59	16807.51	9338.33	632.23	623.09
746	TestAll Geo	ppm	D718	HIT	COLE SPENCE	SOIL	< LOD	12.43	< LOD	< LOD	93.69	41.28	243.28	36824.52	535.03	< LOD	98.84	2587.76	< LOD	17611.62	9588.93	775.19	567.57
747	TestAll Geo	ppm	D718	HIT	COLE SPENCE	SOIL	< LOD	13.26	< LOD	< LOD	74.98	29.32	188.17	29387.85	381.61	< LOD	89.85	3029.17	52.65	17244.15	9682.96	504.48	568.07
748	TestAll Geo	ppm	D719	HIT	COLE SPENCE	SOIL	< LOD	11.84	< LOD	< LOD	63.32	39.08	< LOD	35713.26	540.57	< LOD	97	2436.37	< LOD	19320.02	9895.62	738.01	903.58
749	TestAll Geo	ppm	D719	HIT	COLE SPENCE	SOIL	< LOD	10.22	< LOD	< LOD	63.26	37.44	200.27	38427.81	603.11	< LOD	85.56	2749.35	59.96	19699.63	10526.09	< LOD	893.89
750	TestAll Geo	ppm	D720	HIT	COLE SPENCE	SOIL	< LOD	8.74	< LOD	< LOD	56.34	55.43	318.81	27767.4	380.38	86.7	66	1129.76	< LOD	10352.52	2879.25	1842.71	567.03
751	TestAll Geo	ppm	D720	HIT	COLE SPENCE	SOIL	< LOD	14.63	< LOD	< LOD	62.84	39.07	373.47	35806.74	602.07	45.83	77.32	1586.85	39.2	12075.58	4920.75	1429.93	728.35
752	TestAll Geo	ppm	D721	HIT	COLE SPENCE	SOIL	< LOD	< LOD	9.47	< LOD	52.7	< LOD	223.17	22693.6	280.1	< LOD	53.13	2312.51	< LOD	14010.2	7669.06	979.94	399.83
753	TestAll Geo	ppm	D721	HIT	COLE SPENCE	SOIL	< LOD	13.41	< LOD	< LOD	52.89	< LOD	173.11	33067.43	499.6	< LOD	81.65	2239.72	< LOD	16559.21	8319.47	439	999.14
754	TestAll Geo	ppm	D722	HIT	COLE SPENCE	SOIL	< LOD	< LOD	8.39	< LOD	52.68	24.77	236.31	28919.88	461.83	< LOD	74.49	2417.1	52.48	15314.55	7857.65	781.44	618.27
755	TestAll Geo	ppm	D722	HIT	COLE SPENCE	SOIL	< LOD	11.72	< LOD	< LOD	59.42	28.5	< LOD	35605.51	528.01	< LOD	126.34	2205.73	49.79	17049.51	8345.69	943.6	1057.56
756	TestAll Geo	ppm	D723	HIT	COLE SPENCE	SOIL	< LOD	12.12	< LOD	< LOD	43.51	< LOD	< LOD	32307.72	465.2	< LOD	81.37	2091.86	49.51	15829.29	8245.16	578.73	888.79
757	TestAll Geo	ppm	D723	HIT	COLE SPENCE	SOIL	< LOD	12.55	< LOD	< LOD	51.62	< LOD	181.21	35056.86	469.48	< LOD	109.34	2153.9	< LOD	17301.37	8451.92	782	916.24
758	TestAll Geo	ppm	D724	HIT	COLE SPENCE	SOIL	< LOD	10.82	< LOD	< LOD	50.13	< LOD	172.17	23790.3	374.91	24.15	50.31	1581.6	79.86	14328.46	4353.54	2149.86	706.3
759	TestAll Geo	ppm	D724	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	54.59	< LOD	< LOD	30672.82	519.46	68.93	77.62	1812.68	69.12	17019.11	6101.69	1402.7	600.9
760	TestAll Geo	ppm	D725	HIT	COLE SPENCE	SOIL	< LOD	9.52	< LOD	< LOD	39.4	< LOD	256.94	22191.09	303.94	< LOD	61.78	2210.68	< LOD	12798.18	5933.81	891.48	768.49
761	TestAll Geo	ppm	D725	HIT	COLE SPENCE	SOIL	< LOD	< LOD	11.23	< LOD	51.47	< LOD	294.5	32899.23	504.47	79.22	65.47	1902.13	75.75	15865.35	9042.15	819.65	935.86
762	TestAll Geo	ppm	D726	HIT	COLE SPENCE	SOIL	< LOD	< LOD	< LOD	< LOD	49.95	< LOD	205.53	27353.9	374.31	36.8	84.45	2857.95	37.53	11670.4	6689.86	841.37	927.88
763	TestAll Geo	ppm	D726	HIT	COLE SPENCE	SOIL	< LOD	< LOD	8.94	< LOD	56.86	36.42	272.84	36764.45	525.92	93.02	95.81	1787.52	77.7	13077.48	4400.21	1988.11	904.81
764	TestAll Geo	ppm	D727	HIT	COLE SPENCE	SOIL	< LOD	8.12	< LOD	< LOD	45.1	36.58	389.43	30103.3	437.5	140.79	97.33	1674.38	67.36	10150.79	3353.51	1194.42	963.63
765	TestAll Geo	ppm	D727	HIT	COLE SPENCE	SOIL	< LOD	8.9	< LOD	< LOD	50.74	53.68	< LOD	40080.45	575.56	128.24	143.77	3011.87	87.99	21899.21	10926.76	773.34	865.21
766	TestAll Geo	ppm	D728	HIT	COLE SPENCE	SOIL	< LOD	9.89	< LOD	< LOD	46.5	< LOD	< LOD	28754.94	381.61	118.45	89.18	2525.69	79.5	14468.57	7808.58	776.76	652.32
767	TestAll Geo	ppm	D728	HIT	COLE SPENCE	SOIL	< LOD	10.44	11.58	< LOD	56.91	32.4	206.51	38714.91	564.64	55.5	128.41	3045.55	58.82	19281.18	10459.35	973.64	1311.29
768	TestAll Geo	ppm	D729	HIT	COLE SPENCE	SOIL	5.48	10.29	8.29	< LOD	53.97	41.96	296.77	27292.57	425.08	116.18	107.6	2939.39	< LOD	15573.48	7324.21	2447.38	715.43
769	TestAll Geo	ppm	D729	HIT	COLE SPENCE	SOIL	< LOD	11.73	< LOD	< LOD	54.58	26.9	233.26	38466.85	584.73	65.04	121.85	2598.87	58.7	19202.35	9191.75	1202.08	710.17
770	TestAll Geo	ppm	D730	HIT	COLE SPENCE	SOIL	3.92	< LOD	< LOD	< LOD	40.96	30.67	396.2	28157.12	357.05	154.52	89.4	1328.57	56.49	11348.47	2542.12	2284.1	884.64
771	TestAll Geo	ppm	D730	HIT	COLE SPENCE	SOIL	< LOD	< LOD	10.2	< LOD	62	47.42	245.54	41793.81	639	132.88	125.95	2292.74	70.8	16910.56	6235.18	1767.89	985.88
1	TestAll Geo	ppm	D731	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.29	< LOD	< LOD	68.09	40.27	272.61	26748.69	355.25	120.26	72.03	1503.8	41.68	7115.42	2797.39	1094.86	687.01
2	TestAll Geo	ppm	D731	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	59.8	< LOD	183.38	25403.16	415.78	75.44	43.02	770.6	32.69	3827.99	1680.54	796.18	596.43
3	TestAll Geo	ppm	D732	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.2	< LOD	< LOD	59.6	41.12	447.56	31242.4	420.39	134.08	78.35	1589.34	55.83	7472.8	1222.02	2362.37	498.15
4	TestAll Geo	ppm	D732	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.68	< LOD	< LOD	51.74	45.51	492.56	41685.3	569.5	104.8	118.02	2204.66	88.28	15372.69	5010.6	2647.33	854.68
5	TestAll Geo	ppm	D733	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.94	< LOD	< LOD	60.83	46.81	499.96	25936.59	336.61	127.72	69.55	3088.29	34.42	5747.93	1094.72	2003.88	812.12
6	TestAll Geo	ppm	D733	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.97	< LOD	< LOD	71.34	38.91	343.51	36252.52	595.61	150.3	97.72	1774.12	105.24	12496.04	3405.13	1692.4	581.13
7	TestAll Geo	ppm	D734	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.84	< LOD	< LOD	41.36	57.11	367.17	23480.88	281.82	104.97	78.6	2462.01	22.54	4229.57	1454.48	1114.63	661.78
8	TestAll Geo	ppm	D734	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.82	< LOD	< LOD	67.51	84.67	371.79	45336.02	768.27	155.95	150.06	2214.95	92.52	14879.45	3489.36	2317.99	683.91
9	TestAll Geo	ppm	D735	HIT	BRITTANY TRAVIS	SOIL	7.91	11.39	< LOD	< LOD	49.03	< LOD	532.7	20967.51	260.81	118.24	72.27	2225.52	25.73	4386.95	1149.73	963.76	806.78
10	TestAll Geo	ppm	D735	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	61.61												

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
11	TestAll Geo	ppm	D736	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.1 < LOD	< LOD	< LOD	61.28	53.22	351.83	24294.08	379.44	131	87.12	3530.95	54.84	8116.35	2561.35	2204.47	590.03
12	TestAll Geo	ppm	D736	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	57.24	54.29	283.59	36140.96	631.65	160.69	93.99	1775.15	58.18	13486.69	4720.8	1270.96	682.52
13	TestAll Geo	ppm	D737	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.26 < LOD	< LOD	< LOD	48.83	51.33	288.04	24986.81	312.44	130.76	77.22	1363.51 < LOD	7162.09	2213.1	1192.99	492.64	
14	TestAll Geo	ppm	D737	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	9.08 < LOD	< LOD	76.45	43.16	404.47	40381.25	681.44	88.46	69.17	1579.38	67.48	15374.13	4613.81	1508.02	570.45
15	TestAll Geo	ppm	D738	HIT	BRITTANY TRAVIS	SOIL	6.13 < LOD	< LOD	8.69 < LOD	< LOD	42.35	69.19	412.78	29827.83	412.5	122.99	71.14	1174.59	52.37	10046.31	1067.3	3255.35	703.46
16	TestAll Geo	ppm	D738	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	45.36	82.38	402.78	34261.56	552.36	111.03	110.29	1556.47	94.65	10712.56	2783.58	884.74	653.66
17	TestAll Geo	ppm	D739	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	72.61	61.83	281.28	27088.76	284.03	161.39	64.11	799.25	40.44	12963.85	1297.32	4802.75	632.63
18	TestAll Geo	ppm	D739	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.46	9.27 < LOD	< LOD	118.65	95.29	310.97	37064.01	555.97	114.52	114.85	1808.42	95.48	8131.9	2488.74	1025.24	689.75
19	TestAll Geo	ppm	D740	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.19	6.97 < LOD	< LOD	94.65	71.62	441.42	32401.96	445.53	165.2	85.39	2166.85	50.81	7368.85	1173.36	2293.8	599.13
20	TestAll Geo	ppm	D740	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.44 < LOD	< LOD	< LOD	91.36	72.66	348.96	35181.83	589.51	95.67	88.3	1529.6	67.62	7551.33	2593.87	904.09	712.4
21	TestAll Geo	ppm	D741	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.45 < LOD	< LOD	< LOD	59.9	49.44	272.22	18971.75	260.05	106.05	75.63	2455.35 < LOD	5497.58	1799.57	852.89	383.68	
22	TestAll Geo	ppm	D741	HIT	BRITTANY TRAVIS	SOIL	5.01	15.68 < LOD	< LOD	< LOD	91.5	29.27	303.1	35813.79	754.69	68.33	92.59	2148.87	54.15	13203.71	5019.16	1951.86	530.73
23	TestAll Geo	ppm	D742	HIT	BRITTANY TRAVIS	SOIL	6.4	9.98 < LOD	< LOD	< LOD	49.39	50.58	440.01	21592.1	197.09	116.71	65.42	2087.87	34.12	4563.71	1343.79	910.93	569.51
24	TestAll Geo	ppm	D742	HIT	BRITTANY TRAVIS	SOIL	< LOD	13.3 < LOD	< LOD	< LOD	69.66	72.19	537.6	36335.4	475.87	124.51	96.91	1612.1	87.39	10958.43	3234.35	2149.28	874.58
26	TestAll Geo	ppm	D743	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	52.2	52.16	484.68	27080.48	299.76	124.35	80.81	2294.31	36.15	6394.66	996.16	1961.46	567.95
27	TestAll Geo	ppm	D743	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.64 < LOD	< LOD	< LOD	68.64	86.51	371.63	41452.18	563.9	99.01	95.3	1621.9	87.13	14421.54	3668.55	1446.65	692.09
28	TestAll Geo	ppm	D744	HIT	BRITTANY TRAVIS	SOIL	4.97 < LOD	< LOD	10.19 < LOD	< LOD	53.98	63.95	444.58	29277.9	346.52	100.2	81.59	2733.79 < LOD	6144.17	1737.49	1494.07	493.11	
29	TestAll Geo	ppm	D744	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.71	9.58 < LOD	< LOD	77.51	158.26	499.68	43546	651.02	88.82	107.9	2035.77	103.43	11274.21	3460.15	2598.29	640.49
30	TestAll Geo	ppm	D745	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	67.93	39.6 < LOD	37361.88	429.58	72.49	71.26	1651.99	41.9	13339.47	3416.66	1050.96	1370.6	
31	TestAll Geo	ppm	D745	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	67.95	38.25 < LOD	35696.73	453.06	66.1	76.63	1760.82	31.6	12198.83	3678.19	763.2	652.44	
32	TestAll Geo	ppm	D746	HIT	BRITTANY TRAVIS	SOIL	5.2 < LOD	< LOD	< LOD	< LOD	99.18	76.55	318.1	41689.88	476.72	81	109.72	1865.31	64.4	11920.79	3684.65	782.77	668.39
33	TestAll Geo	ppm	D746	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.66	10.03 < LOD	< LOD	90.11	92.03	331.5	46188.34	666.71	131.64	104.58	2122.18	52.32	14353.84	3742.93	2458.03	675.62
34	TestAll Geo	ppm	D747	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.52 < LOD	< LOD	< LOD	52.94 < LOD	< LOD	385.36	27081.23	333.8	98.84	66.66	1748.74	52.64	7187.32	2294.54	1101.03	814.74
35	TestAll Geo	ppm	D747	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.41 < LOD	< LOD	< LOD	64.85	46.27	228.54	39903.73	585.96	101.79	107.98	2522.85	95.67	16762.6	6839.88	1162.47	666.6
36	TestAll Geo	ppm	D748	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	47.6 < LOD	< LOD	288.14	23664.13	258.19	71.2	65.46	1830.3 < LOD	6839.26	3460.74	669.38	528.91	
37	TestAll Geo	ppm	D748	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	54.48 < LOD	< LOD	36435.35	394.8	99.69	84	1923.07	58.01	14439.69	4432.58	750.83	608.47	
38	TestAll Geo	ppm	D749	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	8.63 < LOD	< LOD	53.14	60.84	352.3	33274.49	418.48	102.59	92.03	1947.16	45.21	11509.6	4228.57	1739.39	699.23
39	TestAll Geo	ppm	D749	HIT	BRITTANY TRAVIS	SOIL	5.8 < LOD	< LOD	< LOD	< LOD	108.07	165.31	441.34	65334.92	1206.44	166.89	132.72	2823.76	62.49	15189.83	6060.96	1538.33	590.31
40	TestAll Geo	ppm	D750	HIT	BRITTANY TRAVIS	SOIL	< LOD	6.48 < LOD	< LOD	< LOD	95.76	29.21	172.93	22644.51	207.48	46.35	98.72	3152.98 < LOD	11919.94	6078.95	779.47	375.81	
41	TestAll Geo	ppm	D750	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.18 < LOD	< LOD	< LOD	84.48	49.36	228.25	38503.45	618.71	103.76	104.51	2426.99 < LOD	19545.78	7216.88	1859.28	706.33	
42	TestAll Geo	ppm	D751	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	37.34 < LOD	< LOD	27919.51	248.84	82.66	62.11	1770.13	35.34	20439.76	6447.67	826.17	514.73	
43	TestAll Geo	ppm	D751	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.09 < LOD	< LOD	< LOD	46.27	33.53	215.76	32561.97	500.63	38.38	85.81	2708.37 < LOD	16521.89	9239.52	789.31	582.66	
44	TestAll Geo	ppm	D752	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	25.44 < LOD	< LOD	221.74	13635.9	116.97	52.36	54.51	1606.66 < LOD	3235.34	1746.45	649.23	416.27	
45	TestAll Geo	ppm	D752	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.17 < LOD	< LOD	< LOD	42.46 < LOD	< LOD	130.11	23336.28	326.68	56.51	70.93	1943.83	69.94	9127.29	4675.91	878.05	403.84
46	TestAll Geo	ppm	D753	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.18 < LOD	< LOD	< LOD	46.83	31.5	285.09	31566.76	473.63	90.14	57.39	1649.46	61.34	12580.38	5627.22	748.58	774.36
47	TestAll Geo	ppm	D753	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	27460.76	293.94	40.97	36.98	682.58	18.81	3210.82	2168.91	397.56	922.97
48	TestAll Geo	ppm	D754	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	23.1 < LOD	< LOD	199.71	20242.82 < LOD	< LOD	82.87	55.93	1557.42 < LOD	3287.97	1656.27	673.71	681.64	
49	TestAll Geo	ppm	D754	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.12 < LOD	< LOD	< LOD	43.52	31.71	155.82	30234.24	415.1	79.18	100.39	2116.15	87.26	11948.92	5415.97	781.05	529.12
50	TestAll Geo	ppm	D755	HIT	BRITTANY TRAVIS	SOIL	< LOD	13.37 < LOD	< LOD	< LOD	75.84	59.32	428.65	32019.74	394.94	140.27	80.82	2603.17	49.98	7526.88	2578.99	1448.21	352.09
51	TestAll Geo	ppm	D755	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.45 < LOD	< LOD	< LOD	96.61	76.65	339.95	44485.88	602.39	94.28	99.56	1973.76	81.78	13236.82	4612.88	2029.4	741.79
52	TestAll Geo	ppm	D756	HIT	BRITTANY TRAVIS	SOIL	6.53 < LOD	< LOD	< LOD	< LOD	75.65	51.04	435.59	29788.39	355.34	79.88	81.74	2445.13	39.93	10530.68	3688.53	1044.63	427.34
53	TestAll Geo	ppm	D756	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.63 < LOD	< LOD	< LOD	83.63	95.2	484.4	44745.02	853.48	102.74	92.92	1900.03	81.42	12835.67	4104.43	1257.16	691.97
54	TestAll Geo	ppm	D757	HIT	BRITTANY TRAVIS	SOIL	6.91	14.51 < LOD	< LOD	< LOD	73.09	39.22	300.8	22748.6	228.31	66.78	57.18	1940.56 < LOD	6173.04	2722.23	648.39	316.72	
55	TestAll Geo	ppm	D757	HIT	BRITTANY TRAVIS	SOIL	< LOD	13.83 < LOD	< LOD	< LOD	99.96	63.51	392.76	37365.59	533.56	64.97	92.22	2028.89 < LOD	13920.81	5356.36	1433.11	416.53	
56	TestAll Geo	ppm	D758	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.06 < LOD	< LOD	< LOD	64.48	69.7	220.91	29401.28	363.8	31.11	45.14	1661.74 < LOD	15982.97	5409	2221.38	343.65	
57	TestAll Geo	ppm	D758	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.55 < LOD	< LOD	< LOD	77.44	33.96	188.51	29636.91	346.36	36.09	68.29	1191.88	30.72	10253.06	3285.06	591.81	402.68
58	TestAll Geo	ppm	D781	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	9.51 < LOD	< LOD	44.4	32.97 < LOD	32151.41	284.07	85.08	75.12	1441.07	56.74	12819.55	4379.39	1268.39	807.34	
59	TestAll Geo	ppm	D781	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	12.29 < LOD	< LOD	49.61	37.2 < LOD	38679.17	396.24	130.42	97.32	1771.59	46.48	14697.92	3845.22	1138.47	754.05	
60	TestAll Geo	ppm	D782	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.66	28.72	187.95	25688.78	339.77	72.14	67.99	1640.38	41.56	10533.29	3774.99	603.54	594.6
61	TestAll Geo	ppm	D782	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.5 < LOD	< LOD	34971.73	528.09	81.08	55.71	1404.67	38.85	20229.72	4751.33	438.86	788.48	
62	TestAll Geo	ppm	D783	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	41.18 < LOD	< LOD	36035.11	364.53	76.73	73	1480.69	53.04	17365.99	4839.67	547.77	827.49	
63	TestAll Geo	ppm	D783	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	45.43 < LOD	< LOD	28151.63	220.78	60.44	38.85	713.08 < LOD	18864.81	342				

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
65	TestAll Geo	ppm	D784	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.36	< LOD	< LOD	46.41	36.53	235.08	35025.76	459.57	91.65	86.68	1811.56	64.36	13043.7	4785.54	1514.65	820.24
66	TestAll Geo	ppm	D785	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.84	< LOD	< LOD	43.4	32.35	297.12	21870.63	203.87	84.13	68.75	2506.54	< LOD	10239.5	4330.87	1268.64	718.88
67	TestAll Geo	ppm	D785	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.22	< LOD	< LOD	53.1	33.76	186.51	37483.21	539.3	94.8	128.96	2395.6	66.84	17079.35	7388.97	1040.5	931.65
68	TestAll Geo	ppm	D786	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	41.72	< LOD	< LOD	26354.21	362.09	63.86	65.09	1759.46	< LOD	15031.32	6478.5	966.88	907.9
69	TestAll Geo	ppm	D786	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	69.34	38.56	< LOD	39800.96	498.81	48.92	85.18	2036.73	< LOD	19374.69	7872.62	1119.97	858.43
70	TestAll Geo	ppm	D787	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.25	< LOD	< LOD	57.25	57.22	234.74	32857.45	380.72	116.98	101.66	2774.59	< LOD	14817.78	5522.48	1395.34	511.06
71	TestAll Geo	ppm	D787	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	61.55	71.81	271.25	44343.92	732.81	69.11	135.64	2502.46	75.26	16701.31	7941.32	1093.22	879.75
72	TestAll Geo	ppm	D788	HIT	BRITTANY TRAVIS	SOIL	< LOD	13.94	< LOD	< LOD	79.67	149.81	242.76	42609.38	806.99	115.1	89.8	1596.87	56.2	11472.2	3477.37	773.67	630.74
73	TestAll Geo	ppm	D788	HIT	BRITTANY TRAVIS	SOIL	< LOD	13.5	10.41	< LOD	106.07	159.84	587.14	54165.72	1093.65	168.47	124.36	2249.93	90.37	13333.64	4448.45	1379.59	835.25
74	TestAll Geo	ppm	D789	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.44	< LOD	< LOD	66.8	70.68	422.06	38685.61	647.24	103.59	66.21	1941.8	< LOD	14269.92	5281.72	2302.64	575.87
75	TestAll Geo	ppm	D789	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	64.67	101.81	< LOD	47287.54	758.16	147.38	92.34	1490.24	97.16	14760.2	3594.75	1208	637.13
76	TestAll Geo	ppm	D790	HIT	BRITTANY TRAVIS	SOIL	< LOD	17.41	< LOD	< LOD	55.74	76.86	457.1	27550.85	381.23	98.94	95.53	2735.9	< LOD	7468.94	3945.38	753.05	771.16
77	TestAll Geo	ppm	D790	HIT	BRITTANY TRAVIS	SOIL	< LOD	17.83	< LOD	< LOD	64.54	99.83	351.36	44334.72	716.8	81.37	142.08	1880.18	53.3	14649.95	4764.46	2544.12	664.55
78	TestAll Geo	ppm	D791	HIT	BRITTANY TRAVIS	SOIL	5.82	8.44	< LOD	< LOD	59.04	41.88	307.09	22767.32	311.24	107.79	60.02	1725.73	36.45	7862.95	3524.63	710.29	400.74
79	TestAll Geo	ppm	D791	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.51	9.49	< LOD	74.9	59.64	293.74	36276.34	671.64	80.37	106.35	2267.47	< LOD	13486.4	5690.12	830.13	935.15
80	TestAll Geo	ppm	D792	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	48.11	51.72	< LOD	23720.99	208.89	104.77	65.01	1444.14	< LOD	12111.23	3248.22	668.05	521.87
81	TestAll Geo	ppm	D792	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.89	< LOD	< LOD	45.03	43.56	260.81	33992.3	528.45	111.87	84.98	1628.07	53.13	13380.2	4801.84	780.11	545.41
82	TestAll Geo	ppm	D793	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.68	< LOD	< LOD	43.93	< LOD	378.88	27025.95	284.58	104.38	55.12	1129.19	38.05	10685.87	2849.76	955.97	708.52
83	TestAll Geo	ppm	D793	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.36	< LOD	< LOD	40.78	63.3	237.96	34062.45	564.96	131.02	83.41	1553.82	63.53	14418.31	4621.36	742.53	731.9
84	TestAll Geo	ppm	D794	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.35	< LOD	< LOD	40.02	43.1	220.14	28629.56	318.86	102.2	100.17	2930.66	40.1	10856.09	4261.87	823.67	624
85	TestAll Geo	ppm	D794	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	75.53	61.49	260.25	41847.56	634.69	167.93	121.62	2335.74	69.55	15829.96	6945.3	775.18	798.01
87	TestAll Geo	ppm	D795	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	37.08	< LOD	< LOD	22141.92	< LOD	49.12	23.39	640.49	< LOD	18163.79	2896.17	532.97	812.5
88	TestAll Geo	ppm	D795	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	25.35	< LOD	< LOD	31802.38	259.41	64.81	55.31	1111.13	44.33	12907.83	3389.57	749.31	735.02
89	TestAll Geo	ppm	D796	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	40.79	< LOD	264.08	23737.4	310.35	141.29	68.26	1870.56	< LOD	10431.41	3112.7	1158.42	621.04
90	TestAll Geo	ppm	D796	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.32	< LOD	< LOD	46.99	40.7	214.5	35535.23	479.29	116.75	95.63	2127.1	54.62	14370.65	5862.54	763.45	661.21
91	TestAll Geo	ppm	D797	HIT	BRITTANY TRAVIS	SOIL	< LOD	6.87	< LOD	< LOD	49.96	37.59	< LOD	26796.24	296.8	108.15	81.54	2014.53	< LOD	12602.29	4773.6	1306.09	473.21
92	TestAll Geo	ppm	D797	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	41.88	< LOD	264.52	26585.11	284.33	71.85	75.29	2093.73	42.44	12852.52	7834.62	445.34	419.14
93	TestAll Geo	ppm	D798	HIT	BRITTANY TRAVIS	SOIL	< LOD	12.18	< LOD	< LOD	55.44	48.36	398.95	27704.35	340.35	130.58	96.06	3046.99	< LOD	10232.18	4570.55	907.14	645.02
94	TestAll Geo	ppm	D798	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.86	< LOD	< LOD	49.85	49.79	240.59	38571.57	673.09	105.51	119.26	2337.82	64.92	16671.28	6004.15	3052.15	681.11
95	TestAll Geo	ppm	D799	HIT	BRITTANY TRAVIS	SOIL	5.51	10.72	< LOD	< LOD	48.48	< LOD	221.03	20785.29	352.05	97.59	75.52	1919.66	< LOD	10653.84	3264.65	572.42	783.21
96	TestAll Geo	ppm	D799	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	53.66	61.47	247.67	42258	713.38	145.52	118.72	2037.32	73.08	16520.47	5515.61	1114.62	832.13
97	TestAll Geo	ppm	D800	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	47.18	< LOD	< LOD	30956.1	520.07	61.65	37.08	645.52	< LOD	22104.17	10515.05	352.32	807.37
98	TestAll Geo	ppm	D800	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.84	8.97	< LOD	53.67	54.3	210.71	40325.38	751.86	78.47	136.52	2688.81	< LOD	19224.42	9220.38	823.76	879.3
99	TestAll Geo	ppm	D801	HIT	BRITTANY TRAVIS	SOIL	< LOD	13.26	< LOD	< LOD	41.24	< LOD	183.16	26086.64	373.6	65.1	71.12	1710.48	48.09	14018.41	6374.82	480.12	653.04
100	TestAll Geo	ppm	D801	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.1	< LOD	< LOD	40.01	34.24	279.15	43501.28	670.86	103.43	125.97	2315.29	51.81	18147.77	8572.19	785.34	687.61
101	TestAll Geo	ppm	D802	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	61.92	47.72	402.59	32743.31	532.3	106.85	104.41	2995.71	< LOD	17769.38	9624.68	767.08	800.45
102	TestAll Geo	ppm	D802	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.29	45.62	248.63	36494.79	517.85	127.59	119.92	2241.67	73.22	16689.88	8512.49	934.56	802.35
103	TestAll Geo	ppm	D803	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	56.58	50.01	< LOD	52466.45	793.81	164.27	103.68	1977.13	108.4	22895.11	10093.98	995.31	378.08
104	TestAll Geo	ppm	D803	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	58.63	55.2	< LOD	53888.54	1112.91	166.03	104.42	2265.83	93.4	26291.99	10532.99	976.13	319.33
105	TestAll Geo	ppm	D804	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	49.14	42.82	271.42	28123.12	329.19	51.42	57.22	1757.7	< LOD	12106.71	3900.94	628.62	720.58
106	TestAll Geo	ppm	D804	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	63.06	62.43	< LOD	40988.99	712.38	161.84	106.26	1800.99	59.62	20368.48	5533.64	666.75	572.23
107	TestAll Geo	ppm	D805	HIT	BRITTANY TRAVIS	SOIL	6.3	< LOD	< LOD	< LOD	41.45	45.52	221.34	23623.1	310.61	160.35	58.61	883.29	49.27	5441.53	1490.72	1329.66	583.15
108	TestAll Geo	ppm	D805	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	60.69	32.36	< LOD	32083.7	411.75	131.29	83.93	1334.06	47.89	11585.11	3034.81	1006.68	687.06
109	TestAll Geo	ppm	D806	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	10.28	< LOD	55.64	58.06	251.19	36906.84	578.82	108.7	96.03	1662.72	77.34	12840.06	3292.01	2147.03	606.83
110	TestAll Geo	ppm	D806	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	10.75	< LOD	57.21	54.2	312.66	39156.78	654.39	124.02	121.48	1909.65	62.84	12321.8	3930.41	1406.64	797.86
111	TestAll Geo	ppm	D807	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	53.66	46.01	343.02	26917.89	349.2	156.09	79.54	2663.65	27.65	10059.99	1832.4	1704.15	1724.79
112	TestAll Geo	ppm	D807	HIT	BRITTANY TRAVIS	SOIL	< LOD	12.31	< LOD	< LOD	53.95	68.69	249.7	39225.38	674.75	113.72	77	1860.87	56.21	14783.15	5135.59	1235.57	646.25
113	TestAll Geo	ppm	D808	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	56.51	64.85	201.85	29765.18	377.13	114.62	77.3	1314.28	45.92	13658.32	3515.5	2844.37	531.24
114	TestAll Geo	ppm	D808	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.96	< LOD	< LOD	40.8	64.02	268.5	30428.02	475.98	114.14	77.85	1607.7	62.34	12033.54	4148.33	1199.8	555.05
115	TestAll Geo	ppm	D809	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.42	49.18	276.92	29577.12	421.61	120.91	96.7	1588.02	57.93	11012.04	3891.3	1000.93	1424.66
116	TestAll Geo	ppm	D809	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.13	8.85	< LOD	54.34	38.42	290.51	31908.81	462.03	86.75	99.64	1867.09	87.58	12120	4761.85	1201.91	614.34
117	TestAll Geo	ppm	D810	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.91	< LOD	< LOD	49.76	56.23	359.84	22477.95	274.13	125.74	52.5	1387.37	< LOD	7071.24	2670.82	1037.49	529.37
118	TestAll Geo																						

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
119	TestAll Geo	ppm	D811	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.61 < LOD	< LOD	< LOD	38.51	53.07	158.5	21617.67	317.74	83.93	54.97	975.93	30.95	6793.99	3317.95	728.04	402.78
120	TestAll Geo	ppm	D811	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	9.03 < LOD	< LOD	53.59	75.33	205.09	31538.56	487.11	80.97	67.13	1548.22	65.36	11227.52	3871.9	1464.47	329.56
121	TestAll Geo	ppm	D812	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	47.55	32.01	336.96	22827.53	218.79	80.54	63.11	1241.83 < LOD	10073.99	3239.25	1929.51	539.4	
122	TestAll Geo	ppm	D812	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	47.6 < LOD	< LOD	241.21	29053.37	444.79	81.5	79.83	1495.15	66.97	12268.84	4511.95	1150.4	688.36
123	TestAll Geo	ppm	D813	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.35 < LOD	< LOD	< LOD	60.58	50.91 < LOD	< LOD	35403.35	489.24	105.8	87.33	1704.2	56.34	11968.22	4204.64	2295.43	620.09
124	TestAll Geo	ppm	D813	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	8.39 < LOD	< LOD	51.05	50.95	278.62	37158.33	485.2	92.17	89.14	1741.41 < LOD	12133.44	4589.48	1013.79	556.24	
125	TestAll Geo	ppm	D814	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.78 < LOD	< LOD	< LOD	63.78	74.41	215.56	37044.92	530.82	96.75	73.11	1476.69	61.58	12246.22	4934.92	936.6	604.62
126	TestAll Geo	ppm	D814	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	13.6 < LOD	< LOD	78.1	87.34 < LOD	< LOD	43785.49	598.26	85.6	108.57	2333.1 < LOD	12851.14	6319.6	1512.56	556.59	
127	TestAll Geo	ppm	D815	HIT	BRITTANY TRAVIS	SOIL	5.37 < LOD	< LOD	< LOD	< LOD	47.23	68.48	337.43	29845.97	507.48	56.35	77.84	1491.37 < LOD	7526.26	4292.22	731.76	519.95	
128	TestAll Geo	ppm	D815	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.23 < LOD	< LOD	< LOD	44.95	42.03	194.14	44072.39	994.84	108.57	116.84	2248.47	46.66	13157.73	7456.12	813.88	566.8
129	TestAll Geo	ppm	D816	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	48.26	30.25	193.08	21004.36	249.49	52.74	80.17	1852.11 < LOD	8223.24	4847.14	582.41	448.09	
130	TestAll Geo	ppm	D816	HIT	BRITTANY TRAVIS	SOIL	5 < LOD	< LOD	< LOD	< LOD	49.5 < LOD	< LOD	< LOD	25839.38	352.19	85.58	54.58	1473.98	34.39	13119.87	5606.93	643.04	332.36
131	TestAll Geo	ppm	D817	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.83 < LOD	< LOD	296.87	25582.56	319.18	81.81	72.1	1946.96 < LOD	11872.42	4992.34	455.02	625.77	
132	TestAll Geo	ppm	D817	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.17 < LOD	< LOD	< LOD	55.69	43.11	211.05	39326.6	535.32	80.69	99.91	2510.95 < LOD	16008.13	8576.27	513.23	532.7	
133	TestAll Geo	ppm	D818	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.67 < LOD	< LOD	< LOD	52.8 < LOD	< LOD	< LOD	20557.16	230.03 < LOD	< LOD	105.92	2571.01 < LOD	14439.42	9849.31 < LOD	< LOD	< LOD	
134	TestAll Geo	ppm	D818	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	12.8 < LOD	< LOD	64.56 < LOD	< LOD	< LOD	25067.38	341.93 < LOD	< LOD	114.79	2256.82 < LOD	15846.66	9621.68 < LOD	< LOD	346.73	
135	TestAll Geo	ppm	D819	HIT	BRITTANY TRAVIS	SOIL	5.29 < LOD	< LOD	< LOD	< LOD	68.85	48	218.59	36719.79	509.2	89.97	98.06	2438.02	65.39	18922.24	9194.35	1119.37	653.1
136	TestAll Geo	ppm	D819	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	71.36	51.09	281.44	40212.27	575.11	60.35	111.38	2656.14	50.94	16441.72	9679.8	604.13	843.84
137	TestAll Geo	ppm	D820	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.86	14.35 < LOD	< LOD	82.4	69.31	178.88	39233.78	769.34	97.54	121.04	3656.49	59.78	21321.47	10069.34	1987.79	554.08
138	TestAll Geo	ppm	D820	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.83 < LOD	< LOD	< LOD	88.19	67.17	244.81	44660.24	710.74	94.5	125.3	3433.04 < LOD	20326.71	10957.75	558.31	681.55	
139	TestAll Geo	ppm	D821	HIT	BRITTANY TRAVIS	SOIL	4.75	12.61 < LOD	< LOD	< LOD	60.92	49.12 < LOD	< LOD	34975.45	477	67.32	114.49	3482.52 < LOD	22052.99	11112.9	762.26	722.05	
140	TestAll Geo	ppm	D821	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.28 < LOD	< LOD	< LOD	57.8	32.45	390.89	33163.09	406.16	103.13	106.16	1754.8	80.82	8077.38	3093.68	1012.73	700.21
141	TestAll Geo	ppm	D822	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	38.15	31.41	199.62	25332.18	247.02	78.25	75.85	1708.6	55.21	10176.74	4625.92	919.63 < LOD	< LOD
142	TestAll Geo	ppm	D822	HIT	BRITTANY TRAVIS	SOIL	5.18 < LOD	< LOD	8.93 < LOD	< LOD	35.37	33.27 < LOD	< LOD	32904.29	350.77	75.83	94.86	2296.39	55.42	17509.06	7180.36 < LOD	< LOD	666.45
143	TestAll Geo	ppm	D822	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.5 < LOD	< LOD	< LOD	39.24	40.8	200.21	34096.2	437.57	114.05	88.05	2126.78	61.1	14791.32	6114.42	736.96	684.76
144	TestAll Geo	ppm	D823	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.75 < LOD	< LOD	< LOD	44.59 < LOD	< LOD	< LOD	24791.55	274.16	62.96	101.26	2707.15	50.2	12961.08	7261.74	724.65	501.05
145	TestAll Geo	ppm	D823	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.27 < LOD	< LOD	< LOD	46.17 < LOD	< LOD	157.18	32655.13	443.22	68.4	100.41	2724.59	87.32	15397.71	8594.41	950.79	541.49
146	TestAll Geo	ppm	D824	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.18 < LOD	< LOD	< LOD	74.66 < LOD	< LOD	< LOD	30481.42	327.15	43.37	81.74	2347.83	71.16	17913.06	9018.26	582.03	384.82
147	TestAll Geo	ppm	D824	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	39.12 < LOD	< LOD	< LOD	36025.21	348.29	77.47	86.62	2451.79 < LOD	23728.8	11902.88	639.52	355.53	
148	TestAll Geo	ppm	D825	HIT	BRITTANY TRAVIS	SOIL	< LOD	14.49 < LOD	< LOD	< LOD	73.72	40.15 < LOD	< LOD	41820.28	583.83	67.21	125.81	3211.55 < LOD	23344.34	10388.39	1256.09	750.69	
149	TestAll Geo	ppm	D825	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.81	12.49 < LOD	< LOD	53.24	30.2 < LOD	< LOD	41152.46	515.72	121.91	121.05	3203 < LOD	20556.66	12122.84 < LOD	< LOD	640.58	
150	TestAll Geo	ppm	D826	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	56.43	38.25 < LOD	< LOD	36536.73	473.18	93.95	74.35	2203.59 < LOD	25520.62	12986.79	646.89	377.77	
151	TestAll Geo	ppm	D826	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	47.71	26.42 < LOD	< LOD	36776.16	419.82	71.66	95.77	2806.66	65.71	20393.11	10657.25	658.39	528.61
152	TestAll Geo	ppm	D827	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	9.05 < LOD	< LOD	43.27	31.37 < LOD	< LOD	27644.95	311.78	42.5	86.37	2939.62 < LOD	17050.78	9416.3	620.18	546.55	
153	TestAll Geo	ppm	D827	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	9.34 < LOD	< LOD	57.93	41.85 < LOD	< LOD	36194	461.93	83.02	87.38	2805.93	58.88	18604.54	10527.7 < LOD	< LOD	538.75
154	TestAll Geo	ppm	D828	HIT	BRITTANY TRAVIS	SOIL	< LOD	6.77 < LOD	< LOD	< LOD	52.21	25.43	163.33	30455.7	368.54	87.41	110.64	3056.42 < LOD	16895.99	9754.31	531.08	535.53	
155	TestAll Geo	ppm	D828	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.34	10.28 < LOD	< LOD	50.91 < LOD	< LOD	< LOD	37942.54	517.03	104.79	87.74	3075.58	59.19	19786.72	10064.19 < LOD	< LOD	665.01
156	TestAll Geo	ppm	D829	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	42.84 < LOD	< LOD	188.18	17012.03 < LOD	< LOD	82.28	33.05	811.11	16.96	1952.08	1218.18	542.25	622.75
157	TestAll Geo	ppm	D829	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.06 < LOD	< LOD	< LOD	43.16	32.38	271.57	32605.06	428.15	85.22	99.57	2361.58	57.92	14964.53	7382.27	819.19	748.03
158	TestAll Geo	ppm	D830	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.85 < LOD	< LOD	< LOD	46.22 < LOD	< LOD	< LOD	27083.87	343.22	29.09	84.24	2801.81	50.93	17619.72	10322.2	640.7	601.05
159	TestAll Geo	ppm	D831	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	46.54 < LOD	< LOD	201.46	25357.86	353.67	98.49	88.68	2948.39 < LOD	13473.68	5443.66	1017.69	532.38	
160	TestAll Geo	ppm	D831	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.58 < LOD	< LOD	< LOD	43.46	38.9	245.69	35521.37	536.63	64.1	85.29	2585.32	55.53	17031.19	9175.14	609.88	600.75
161	TestAll Geo	ppm	D832	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	51.57	45.62 < LOD	< LOD	37683.21	570.24	125.26	99.84	2560.89	47.6	23884	11642.64	447.76	589.42
162	TestAll Geo	ppm	D832	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.16 < LOD	< LOD	< LOD	57.14	35.91 < LOD	< LOD	44522.82	768.56	84.66	103.22	3375.05	76.28	26218.26	12492.25 < LOD	< LOD	769.86
163	TestAll Geo	ppm	D833	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.02 < LOD	< LOD	< LOD	56.69	43.05	243.71	36220.75	529.06	91.58	93.48	2491.81	76.59	19660.18	8932.85	1638.46	706.06
164	TestAll Geo	ppm	D833	HIT	BRITTANY TRAVIS	SOIL	< LOD	13.24 < LOD	< LOD	< LOD	53.74	41.98	250.36	40459.34	485.1	50.14	112.61	3111.98	56.77	19550.46	10737.51	823.01	528.5
165	TestAll Geo	ppm	D834	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	48.9 < LOD	< LOD	< LOD	44674.18	590.13	119.39	71.79	1941.16 < LOD	36092.46	18062.59	494.9	763.03	
166	TestAll Geo	ppm	D834	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.71	8.55 < LOD	< LOD	45.99	26.67 < LOD	< LOD	39097.01	511.06	127.15	105.95	3767.57 < LOD	22578.45	10806.64 < LOD	< LOD	752.16	
167	TestAll Geo	ppm	D835	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	41.9 < LOD	< LOD	247.97	35276.22	483.52	62.2	93.91	2025.9	72.07	16027.74	5658.05	395.21	703.45
168	TestAll Geo	ppm	D835	HIT	BRITTANY TRAVIS	SOIL	< LOD	12.35 < LOD	< LOD	< LOD	48.82	30.42	353.54	37606.79	514.64	99.28	128.03	2684.57	66.36	17564.68	7243.62	761.57	838.6
169	TestAll Geo	ppm	D836	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	8.79 < LOD	< LOD	48.69 < LOD	< LOD	198.82	23781.13	274.45	67.28	87.89	3068.25 < LOD	15670.28	6999.83	708.48	605.25	
170	TestAll Geo	ppm	D836	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	24.8												

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
172	TestAll Geo	ppm	D837	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	9.11	< LOD	50.23	26.8	206.33	35785.47	429.67	77.03	114.27	2679.77	62.79	17956.79	8732.89	646.44	575.13
173	TestAll Geo	ppm	D838	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	63.78	< LOD	< LOD	28322.57	313.76	81.79	82.83	2516.75	< LOD	19410.44	7276.98	888.16	552.42
174	TestAll Geo	ppm	D838	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.11	< LOD	< LOD	46.36	< LOD	271.49	33721.74	374.23	73.54	108.75	2267.22	< LOD	18112.05	7960.74	633.56	545.39
175	TestAll Geo	ppm	D839	HIT	BRITTANY TRAVIS	SOIL	< LOD	14.06	8.98	< LOD	46.44	42.75	358.14	35326.16	504.65	73.45	119.36	3772.65	< LOD	21031.96	10886.41	882.91	646.47
176	TestAll Geo	ppm	D839	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	10.42	< LOD	43.82	42.28	191.53	38752.23	430.43	121.28	88.49	2515.01	< LOD	20497.09	9203.9	524.78	560.59
177	TestAll Geo	ppm	D840	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	46.76	< LOD	< LOD	31013.42	363.19	62.07	83.5	2917.84	< LOD	21952.12	10331.78	390.87	377.88
178	TestAll Geo	ppm	D840	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.71	< LOD	< LOD	47	32.4	< LOD	30160.19	386.57	72.36	95.12	2839.18	56.83	19960.36	11857.85	< LOD	330.4
179	TestAll Geo	ppm	D841	HIT	BRITTANY TRAVIS	SOIL	< LOD	11.23	< LOD	< LOD	50.13	81.95	< LOD	40478.2	497.16	95.67	99.02	2399.74	60.25	20803.09	8979.3	2267.68	860.23
180	TestAll Geo	ppm	D841	HIT	BRITTANY TRAVIS	SOIL	< LOD	15.29	< LOD	< LOD	49.47	91.15	375.32	43737.21	616.15	66.88	102.76	2801.41	68.66	20218.43	10461.35	820.73	800.29
181	TestAll Geo	ppm	D842	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	30.02	67.46	339.96	22119.99	< LOD	110.29	57.61	1475.59	36.24	3351.79	1596.65	728.75	563.65
182	TestAll Geo	ppm	D842	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	56.4	106.3	< LOD	36009.94	608.95	176.81	89.43	1776.4	37.67	15982.3	4354.94	1174.84	793.53
183	TestAll Geo	ppm	D843	HIT	BRITTANY TRAVIS	SOIL	< LOD	7.2	< LOD	< LOD	70	444.82	354.24	29096.93	370.66	116.87	100.29	2876.75	36.91	11254.84	4449.93	883.85	588.48
184	TestAll Geo	ppm	D844	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.97	< LOD	< LOD	48.11	172.66	596.13	29640.92	341.58	192.82	94.87	2590.57	< LOD	6562	1130.24	2219.25	568.53
185	TestAll Geo	ppm	D844	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.58	10.02	< LOD	58.86	221.23	459.73	48673.08	601.81	197.47	131.83	1755.16	91.45	8763.23	2324.25	1442.86	706.36
186	TestAll Geo	ppm	D845	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	< LOD	< LOD	62.34	233.02	301.08	34779.88	522.13	160.18	98.29	1668.92	68.04	12714.61	2727.98	1458.38	476.38
187	TestAll Geo	ppm	D845	HIT	BRITTANY TRAVIS	SOIL	< LOD	10.63	< LOD	< LOD	71.04	182.65	265.77	43012.32	785.38	116.47	144.94	2430.48	73.47	10854.34	5172.46	939.56	682.51
188	TestAll Geo	ppm	D846	HIT	BRITTANY TRAVIS	SOIL	< LOD	9.61	13.89	< LOD	94.84	166.65	409.69	39289.78	656.58	160.93	121.26	4017.81	< LOD	8459.59	2537.51	2842.19	935.74
189	TestAll Geo	ppm	D846	HIT	BRITTANY TRAVIS	SOIL	< LOD	16.39	< LOD	< LOD	113.17	198.49	< LOD	57250.09	1126.2	131.78	153.08	2188.3	46.69	7709.62	4588.17	1526.1	713.02
190	TestAll Geo	ppm	D847	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.8	8.63	< LOD	76.89	128.88	455.35	31997.57	410.37	143.21	123.75	3532.29	< LOD	8970.79	3187.29	2592.16	745.85
191	TestAll Geo	ppm	D847	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.78	9.01	< LOD	79.79	169.95	303.73	46828.35	755.58	118.1	137.87	2623.82	77.15	11597.84	6089.06	1207.44	775.96
192	TestAll Geo	ppm	D848	HIT	BRITTANY TRAVIS	SOIL	< LOD	12.16	< LOD	< LOD	72.62	110.5	471.34	32621.91	543.64	130.72	97.02	2580.57	< LOD	8364.33	3685.01	1898.32	1039.43
193	TestAll Geo	ppm	D848	HIT	BRITTANY TRAVIS	SOIL	< LOD	14.9	< LOD	< LOD	78.4	120.27	< LOD	54773.92	963.33	147.76	139.94	2382.29	64.69	13748.64	5428.2	1367.02	602.89
194	TestAll Geo	ppm	D849	HIT	BRITTANY TRAVIS	SOIL	< LOD	< LOD	10.65	< LOD	73.61	104.26	442.77	36219.27	504.01	92.47	112.79	1797.75	< LOD	10393.21	3955.39	2402.33	733.36
195	TestAll Geo	ppm	D849	HIT	BRITTANY TRAVIS	SOIL	< LOD	12.04	15.81	< LOD	82.06	166.84	401.38	47135.16	919.56	127.61	148.36	2146.89	43.7	10202.22	5249.39	922.37	728.23
196	TestAll Geo	ppm	D850	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.04	< LOD	< LOD	74.97	139.61	398.63	35348.66	735.46	140.98	91.19	2112.19	< LOD	11532.57	3760.69	2213.95	721.12
197	TestAll Geo	ppm	D850	HIT	BRITTANY TRAVIS	SOIL	< LOD	8.24	< LOD	< LOD	73.42	123.06	331.6	45927.48	801.39	108.27	127.61	2363.54	61.38	11658.21	5660.86	1223.68	763.54
1	TestAll Geo	ppm	D781b	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.95	< LOD	< LOD	109.97	65.1	464.62	36539.96	456.44	180.87	91.08	2890.29	55.4	7192.49	954.78	1999.91	575.6
2	TestAll Geo	ppm	D781b	HIT	BRIANA TRAVIS	KRAFT	< LOD	16.97	< LOD	< LOD	118.9	71.13	468.48	45323.97	835.02	146.53	109.99	2045.68	141.01	14290.25	2973.12	3206.34	339.33
3	TestAll Geo	ppm	D782b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.73	< LOD	< LOD	104.02	79.84	601.01	41413.41	687.71	204.24	100.55	1393.34	71.87	11716.45	1288.65	2710.43	569.23
4	TestAll Geo	ppm	D782b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	127.59	69.94	422.23	53336.5	698.03	168.87	115.67	2084.84	130.65	17665.14	3376.75	2936.69	433.09
5	TestAll Geo	ppm	D783b	HIT	BRIANA TRAVIS	KRAFT	5.22	13.71	< LOD	< LOD	103.21	70.59	442.07	32504.21	488.42	178.47	92.29	2307.84	52.57	11592.98	1804.66	1935.06	525.44
6	TestAll Geo	ppm	D783b	HIT	BRIANA TRAVIS	KRAFT	< LOD	14.26	< LOD	< LOD	122.65	65.73	385.62	43174.68	799.81	124.91	98.68	2076.48	94.52	15798.92	3717.76	2116.19	563.24
7	TestAll Geo	ppm	D784b	HIT	BRIANA TRAVIS	KRAFT	6.14	14.35	< LOD	< LOD	99.7	49.11	369.42	35215.46	514.8	149.11	62.74	1464.71	64.7	12945.98	2503.97	2283.46	586.41
8	TestAll Geo	ppm	D784b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.35	9.83	< LOD	97.63	69.3	592.26	52508.48	754.45	139.76	116.17	2562.92	122.93	19331.8	4965.79	1867.09	449.24
9	TestAll Geo	ppm	D785b	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.37	10.19	< LOD	108.3	42.57	480.08	41257.28	555.03	157.63	93.8	2327.53	< LOD	15514.7	3755.94	2019.65	399.81
10	TestAll Geo	ppm	D785b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.72	< LOD	< LOD	114.91	56.21	531.3	47212.37	827.85	148.73	111.95	2264.57	91	18262.71	4550.49	2049.83	581.65
11	TestAll Geo	ppm	D786b	HIT	BRIANA TRAVIS	KRAFT	< LOD	12.8	< LOD	< LOD	109.1	58.41	373.27	38794.07	580.23	100.53	95.92	2885.63	62.33	14050.09	3808.63	1481.36	460.16
12	TestAll Geo	ppm	D786b	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.29	< LOD	< LOD	122.46	71.84	343.75	49724.04	967.3	118.79	132.46	2782.3	142.66	18485.9	5477.62	1867.06	496.91
13	TestAll Geo	ppm	D787b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.82	< LOD	< LOD	129.53	101.21	633.39	55595.32	948.74	124.82	134.61	2853.24	78.17	18761.97	4595.26	3720.11	300.8
14	TestAll Geo	ppm	D787b	HIT	BRIANA TRAVIS	KRAFT	< LOD	16.61	< LOD	< LOD	251.41	112.58	460.84	74484.45	1244.46	138.19	170.53	3572.12	101.96	17797.83	3783.3	2288.11	209.79
15	TestAll Geo	ppm	D788b	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.59	< LOD	< LOD	64.62	54.85	429.05	34238.47	419.18	162.23	78.53	1548.88	69.61	7488.55	1415.91	1446.58	872.18
16	TestAll Geo	ppm	D788b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.36	< LOD	< LOD	53.66	56.23	516.13	37594.31	439.97	171.83	84.48	1624.74	78.45	12684.66	2422.01	2159.6	758.7
17	TestAll Geo	ppm	D789b	HIT	BRIANA TRAVIS	KRAFT	7.48	13.79	< LOD	< LOD	55.49	42.51	335.59	28038.73	261.39	174.48	55.98	930.32	33.46	3945.2	915.99	854.86	328.57
18	TestAll Geo	ppm	D789b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.78	< LOD	< LOD	63.41	41.7	367.79	29640.28	328.75	132.42	79.37	1592.93	84.17	13129.67	2622.45	3433.44	400.63
19	TestAll Geo	ppm	D790b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	91.04	48.86	475.21	35701.88	383.09	169.89	85.27	2259.39	56.46	11665.39	1522.76	3705.26	415.83
20	TestAll Geo	ppm	D790b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.02	12.63	< LOD	118.25	61.26	388.23	50549.09	686.55	173.99	103.72	2349.78	100.52	16338.81	3402.95	2437.1	489.14
21	TestAll Geo	ppm	D791b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	12.32	< LOD	59.03	60.73	329.84	32394.57	373.02	171.51	105.4	3221.2	67.19	10148.24	1480.84	2682.93	823.05
22	TestAll Geo	ppm	D791b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	10.58	< LOD	67.57	66.88	438.14	45123.2	734.21	127.45	130.5	2174.47	99.41	16190.31	4465.84	2296.81	671.26
23	TestAll Geo	ppm	D792b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.28	< LOD	< LOD	74.91	51.16	483.09	31667.57	474.21	156.6	95.12	2908.99	41.38	8098.87	2027.44	2151.43	686.12
24	TestAll Geo	ppm	D792b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.02	< LOD	< LOD	79.64	68.55	432.78	46407.4	691.77	150.13	104.66	1948.64	102.47	15468.23	3372.04	1692.58	716.66
25	TestAll Geo	ppm	D793b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	13.96	< LOD	48.28	54.7	288.4	28992.31	429.83	163.97	81.64	1337.5	68.17	12662.17	2408.75	2038.66	524.57
26	TestAll Geo	ppm	D793b	HIT	BRIANA TRAVIS	KRAFT	6.41	< LOD	< LOD	< LOD	72.29	55.28	< LOD	49241.58	701.57								

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba	
28	TestAll	Geo	ppm	D794b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.83	< LOD	< LOD	54.29	26.63	399.44	40288.39	511.86	137.48	107.61	2199.15	104.73	14178.62	5155.75	1833.11	589.07
29	TestAll	Geo	ppm	D795b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.52	< LOD	< LOD	59.73	55.5	294.18	31561.26	409	178.82	89.84	1894.49	89.22	11281.96	2930.72	1419.42	956.01
30	TestAll	Geo	ppm	D795b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	50.85	< LOD	< LOD	37427.83	384.58	149.64	69.09	1363.36	50.71	16877.67	3589.11	1286.67	596.25
31	TestAll	Geo	ppm	D796b	HIT	BRIANA TRAVIS	KRAFT	4.2	< LOD	9.41	< LOD	66.95	37.07	255.16	36597.85	509.33	147.97	94.94	2605.21	61.12	13652.39	4093.36	2018.82	1229.13
32	TestAll	Geo	ppm	D796b	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.1	< LOD	< LOD	62.84	45.51	285.19	43959.92	754.97	137.32	129.82	2920.62	127.25	17230.5	6237.44	1789.64	1260.86
33	TestAll	Geo	ppm	D797b	HIT	BRIANA TRAVIS	KRAFT	4.23	9.12	< LOD	< LOD	61.38	58.96	364.04	33828.18	526.79	126.4	113.98	3682.81	56.87	14156.54	4436.7	1495.23	828.69
34	TestAll	Geo	ppm	D797b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.53	< LOD	< LOD	67.36	77.47	< LOD	49194.73	907.48	151.65	114.12	2645.86	87.85	22334.21	6661.56	1747.79	788.5
35	TestAll	Geo	ppm	D798b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.54	< LOD	< LOD	48.79	51	353.7	26059	393.36	129.15	71.87	1104.53	75.54	11690.28	1773.39	2645.29	643.19
36	TestAll	Geo	ppm	D798b	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.5	< LOD	< LOD	53.06	41.99	< LOD	37536.93	647.33	147.54	115.53	1671.86	102.29	14442.88	4173.19	2117.12	785.91
37	TestAll	Geo	ppm	D799b	HIT	BRIANA TRAVIS	KRAFT	< LOD	12.14	< LOD	< LOD	46.16	42.51	332.29	31488.74	377.44	154.46	81.53	1282.99	76.62	11128.23	2251	2751.76	758.43
38	TestAll	Geo	ppm	D799b	HIT	BRIANA TRAVIS	KRAFT	< LOD	37.54	< LOD	< LOD	59.23	34.42	346.12	36506.32	583.5	116.19	105.8	2178.82	90.14	14014.75	4317.72	3590.1	607.54
39	TestAll	Geo	ppm	D800b	HIT	BRIANA TRAVIS	KRAFT	3.78	< LOD	10.9	< LOD	47.34	63.64	356.35	30322.73	470.85	173.54	86.52	1381.34	93.39	12966.93	2523.94	2970.63	852.06
40	TestAll	Geo	ppm	D800b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.84	< LOD	< LOD	50.45	< LOD	432.92	37882.77	537.22	136.84	126.13	2133.77	134.93	17857.89	4707.88	3616.28	618.57
41	TestAll	Geo	ppm	D801b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	60.09	59.01	501.99	30581.8	528.91	147.57	98.97	2991.03	< LOD	10107.36	1529.85	2706.55	844.26
42	TestAll	Geo	ppm	D801b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	8.71	< LOD	63.57	58.66	463.21	40174.91	583.79	154.05	116.97	2306.44	109.75	15105.29	4440.8	2738.82	659.55
43	TestAll	Geo	ppm	D802b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.53	< LOD	< LOD	59.37	38.8	326.83	27777.81	347.48	169.73	73.21	1951.25	47.4	11755.07	2226.44	2505.77	665.62
44	TestAll	Geo	ppm	D802b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.93	< LOD	< LOD	49.15	50.38	274.43	34382.68	537.85	130.76	104.6	1706.94	64.88	14362.78	3595.87	2646.41	695.53
45	TestAll	Geo	ppm	D803b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	61.66	30.94	281.94	26487.18	314.5	154.39	80.22	1373.38	61.63	10921.73	2091.9	3358.11	481.67
46	TestAll	Geo	ppm	D803b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.08	< LOD	< LOD	56.67	54.41	290.59	32225.91	361.05	102.12	82.23	1876.62	82.5	13108.1	4026.06	1313.74	484.97
47	TestAll	Geo	ppm	D804b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	51.21	58.22	388.11	34035.13	468.27	161.25	90.24	1844.76	79.43	12990.62	4345.78	1183.6	872.35
48	TestAll	Geo	ppm	D804b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	11.39	< LOD	51.89	54.24	255.75	38731.49	502.53	141.07	124.76	2541.52	95.9	17050.54	5563.94	1529.84	761.12
49	TestAll	Geo	ppm	D805b	HIT	BRIANA TRAVIS	KRAFT	< LOD	16.81	< LOD	< LOD	76.87	78.26	208.33	30329.5	419.78	232.31	94.14	3315.07	< LOD	15426.79	2823.78	2200.79	920.11
50	TestAll	Geo	ppm	D805b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	56.12	51.49	249.07	39444.09	651.03	148.05	108.47	1985.71	75.78	17928.45	4942.75	1630.57	1001.65
51	TestAll	Geo	ppm	D806b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.68	< LOD	< LOD	66.52	69.4	336.21	31613.7	512.78	135.11	112.99	3685.41	47.62	11456.76	3557.61	1941.47	775.72
52	TestAll	Geo	ppm	D806b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.83	9.44	< LOD	61.15	70.71	270.5	41247.97	674.38	111.66	113.56	2209.09	80.92	17393.44	6330.84	2535.66	700.75
53	TestAll	Geo	ppm	D807b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	48.26	46.07	290.56	28177.41	388.39	126.19	108.86	2967.6	69.91	12195.92	3810.18	2900.02	567.01
54	TestAll	Geo	ppm	D807b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.71	10.91	< LOD	56.41	57.57	314.18	42025.66	743.76	100.38	118.33	2652.29	57.34	19290.05	7751.48	1360.33	649.96
55	TestAll	Geo	ppm	D808b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	7.85	< LOD	61.37	37.28	330.17	33840.71	440.35	141.55	106.53	2253.51	104.95	14486.67	3973.7	2008.4	905.68
56	TestAll	Geo	ppm	D808b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	9.01	< LOD	48.12	29.08	410.96	40239.16	584.93	104.01	117.13	2470.88	87.53	16065.6	6215.26	2510.74	709.27
57	TestAll	Geo	ppm	D809b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	10.96	< LOD	52.86	41.13	326.62	29696.81	467.52	112.43	112.37	3571.56	50.04	12867.1	4263.02	2318.12	878.37
58	TestAll	Geo	ppm	D809b	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.02	8.79	< LOD	44.79	35.44	255.68	37597.75	619.19	103.86	114.98	2298.49	121.21	18391.94	6720.42	1924.79	673.94
59	TestAll	Geo	ppm	D810b	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.11	< LOD	< LOD	52.21	59.24	391.26	31202.59	358.19	176.35	79.8	1300.89	98.31	10966.33	1371.81	3366.61	1169.07
60	TestAll	Geo	ppm	D811b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	9.66	< LOD	56.72	51.37	243.66	33555.8	380.61	152.92	75.05	1553.86	< LOD	13909.59	3135.56	3905.18	654.17
61	TestAll	Geo	ppm	D811b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.75	10.19	< LOD	51.05	50.35	386.35	36554.69	483.53	107.13	102	2007.98	69.01	12904.42	3395.45	1207.12	872.66
62	TestAll	Geo	ppm	D812b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	86.35	57.43	164.36	24163.87	258.3	224.1	73.17	1729.41	45.69	13131.94	1549.42	1467.66	619.64
63	TestAll	Geo	ppm	D812b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	43.28	33.08	< LOD	37343.09	621.77	129.68	98.17	1866.07	113.41	18108.6	3810.2	1252.85	916.27
64	TestAll	Geo	ppm	D813b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	51.41	40.02	< LOD	31302.72	410.44	110.76	61.17	1122.7	62.95	12314.7	2408.04	1226.56	916.31
65	TestAll	Geo	ppm	D813b	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.72	< LOD	< LOD	54.97	73.35	194.46	40667.75	631.31	181.43	130.23	2389.2	81.42	14962.55	4984.76	1929.65	966.41
66	TestAll	Geo	ppm	D814b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	12.34	< LOD	72.54	79.2	324.99	34554.6	477.59	185.32	95.43	1500.11	52.28	15909.43	2376.85	4690.25	773.94
67	TestAll	Geo	ppm	D815b	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.69	15.7	< LOD	91.73	147.06	655.8	65150.85	1459.43	171.29	195.86	2382.87	80.88	11888.64	2682.3	3142.27	954.37
68	TestAll	Geo	ppm	D815b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	26.1	< LOD	100.87	116.83	< LOD	74677.29	4976.11	176.29	212.6	3292.24	76.4	12782.05	3981.59	2411.76	851.22
69	TestAll	Geo	ppm	D816b	HIT	BRIANA TRAVIS	KRAFT	< LOD	14.39	< LOD	< LOD	140.14	537.54	< LOD	89078.07	5196.19	156.45	216.78	2850.55	109.08	14157.24	3396.93	2474.94	724.13
70	TestAll	Geo	ppm	D816b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	18.53	< LOD	120.7	354.84	< LOD	80873.98	4112.24	77.11	216.36	2963.15	124.61	15421.08	3691.5	1937.76	566.06
71	TestAll	Geo	ppm	D817b	HIT	BRIANA TRAVIS	KRAFT	4.73	< LOD	15.94	< LOD	71.82	224.39	< LOD	50603.22	3412.86	140.56	134.3	2441.99	68.82	11124.19	7157.29	1680.23	886.5
72	TestAll	Geo	ppm	D817b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	14.07	< LOD	67.68	250.58	< LOD	60640.19	3711.37	60.13	135.75	2526.03	< LOD	13714.69	9016.79	1690.65	1011.59
73	TestAll	Geo	ppm	D818b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.56	< LOD	< LOD	65.67	78.22	429.25	34921.53	552.54	192.99	96.51	1507.33	100.43	11582.57	1095.71	2920.23	803.44
74	TestAll	Geo	ppm	D818b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	70.36	97.37	310.14	44727.23	826.41	173.34	108.66	1779.37	91.65	15661.18	3238.61	2360.15	792.01
75	TestAll	Geo	ppm	D819b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	44.2	< LOD	317.95	28214.08	221.23	105.22	43.1	663.98	44.11	3741.39	1140.92	1059.87	758.92
76	TestAll	Geo	ppm	D819b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	12.4	< LOD	50.26	47.71	< LOD	34868.43	395.43	83.19	60.29	1244.63	67.57	14407.74	2639.24	863.9	780.05
77	TestAll	Geo	ppm	D820b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	14.14	< LOD	63.01	54.27	305.32	27478.76	413.85	170.7	104.93	3576.68	57	7938.08	927.75	2735.69	799.03
78	TestAll	Geo	ppm	D820b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.85	< LOD	< LOD	59.02	48.4	245.34	37837.48	614.51	131.7	110.62</						

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba
81	TestAll	Geo	ppm	D822b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	11.25 < LOD	43.01	36.09	315.12	34111.09	537.13	149.79	95.12	1461.53	74.01	11269.54	2355	1117.51	667.03
82	TestAll	Geo	ppm	D822b	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.12	9.96 < LOD	53.6	43.35 < LOD	35001.34	553.18	181.85	102.98	1973.8	62.03	14752.95	4675.54	2004.32	605.3	
83	TestAll	Geo	ppm	D823b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	42.76	42.67	390.26	29259.71	461.9	176.74	71.07	1213.19	41.62	11684.36	1480.83	2610.39	799.72
84	TestAll	Geo	ppm	D823b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	52.17	47.37	425.67	36503.98	670.01	162.55	93.06	1475.05	72.15	15352.56	2834.7	2875.04	815.76
85	TestAll	Geo	ppm	D824b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	62.66	43.96	310.44	26808.15	553.75	175.71	96	2627.28	97.85	13442	2169.77	1486.31	781.34
86	TestAll	Geo	ppm	D824b	HIT	BRIANA TRAVIS	KRAFT	< LOD	13.18 < LOD	< LOD	63.17	36.36	264.01	35822.64	619.32	146.02	118.6	2194.42	187.68	22230.12	4685.7	1370.24	853.16
87	TestAll	Geo	ppm	D825b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	8.86 < LOD	42.27	40.78	298.47	29279.94	425.44	161.71	94.4	1825.47	70.28	10629.32	1840.47	2755.51	747.99
88	TestAll	Geo	ppm	D825b	HIT	BRIANA TRAVIS	KRAFT	< LOD	12.04 < LOD	< LOD	49.12	35.36	316.4	33394.34	552.66	111.9	99.9	1708.74	85.02	13708.07	3680.83	2260.37	834.29
89	TestAll	Geo	ppm	D826b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	56.84	42.72	342.51	37358.93	704.68	157.98	92.01	1782.16 < LOD	17175.51	5377.81	2673.45	630.35	
90	TestAll	Geo	ppm	D826b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	16.04 < LOD	57.77	51.27 < LOD	42115.9	878.26	117.88	117.81	2440.39 < LOD	19586.65	6998.66	1993.28	853.44		
91	TestAll	Geo	ppm	D827b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	12.69 < LOD	59.13	47.72	340.86	30310.52	550.38	187.24	102.02	3326.12	52.9	12639	3584.45	1966.11	968.76
92	TestAll	Geo	ppm	D827b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	44.51	50.91	225.6	37602.32	583.02	167.5	99.03	1589.41	76.06	15165.71	4125.2	2832.48	778.4
93	TestAll	Geo	ppm	D828b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	11.5 < LOD	50.46	60.42 < LOD	39884.44	815.95	98.36	106.52	2167.36	71.01	13459.07	8512.1	2068.54	801.44	
94	TestAll	Geo	ppm	D828b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	37.8 < LOD	< LOD	34761.84	491.68	132.6	70.5	1224.11	69.86	15278.99	2940.82	1069.72	961.12	
95	TestAll	Geo	ppm	D829b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.3 < LOD	< LOD	51.32	59.86	465.36	31396.6	644.02	153.66	81.7	1427.15	84.95	12772.61	2181.39	2548.28	760.42
96	TestAll	Geo	ppm	D829b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	67.65 < LOD	< LOD	34037.82	575.2	263.06	71.75	1209.07	37.45	33625.54	3345.6	2229.61	715.19	
97	TestAll	Geo	ppm	D830b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.7 < LOD	< LOD	57.26	47.26	353.67	31302.04	512.29	180.63	87.7	1208.51	73.08	11229.59	2006.53	3348.7	747.39
98	TestAll	Geo	ppm	D830b	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.77 < LOD	< LOD	51.92	55.98	406.21	36743.56	599.22	147.67	105.26	1835.89	97.38	11557.5	3317.78	1106.31	948.03
99	TestAll	Geo	ppm	D831b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	57.05	48.48	215.66	25159.09	264.34	158.78	68.87	1031.95	38.87	11294.85	1844.57	2977.53 < LOD	
100	TestAll	Geo	ppm	D831b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	9.17 < LOD	60.25	48.96	159.05	31834.96	396.81	117.18	62.61	1968.05	90.53	14391.48	4846.73	2170.72	475.06
101	TestAll	Geo	ppm	D832b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	8.55 < LOD	47.1	51.31	394.8	26338.24	352.28	132.27	94.99	2814.79	53.66	13489.68	5005.16	2909.17	839.69
102	TestAll	Geo	ppm	D832b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	49.36	37.37	204.18	33970.43	654.56	109.04	81.64	1960.58	79.02	17612.67	7739.29	1755.07	826.12
103	TestAll	Geo	ppm	D833b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.89 < LOD	< LOD	58.51	72.33	360.61	32923.96	522.09	175.19	99.75	1685.12	60.13	11524.44	1423.4	3267.31	809.89
104	TestAll	Geo	ppm	D833b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.35	11.72 < LOD	58.04	76.92	429.63	44275.23	662.83	159.28	110.59	2006.57	84.16	15199.28	3586.28	3518.52	613.26
105	TestAll	Geo	ppm	D834b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	35.65	42.82	343.05	25751.48	309.91	166.6	73.94	897.19	51.51	11003.14	881.08	3181.42	642.39
106	TestAll	Geo	ppm	D834b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.43 < LOD	< LOD	44.45 < LOD	< LOD	210.37	36731.4	553.6	183.01	110.16	1960.82	87.5	16425.28	4707.1	2091.12	840.09
107	TestAll	Geo	ppm	D835b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.2 < LOD	< LOD	48.87	51.23	279.67	29833.6	678.33	131.56	96.73	1595.28	87.59	12752.77	3154.13	3509.17	685.07
108	TestAll	Geo	ppm	D835b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	8.26 < LOD	58.62	33.29	199.08	31976.16	633.08	105.37	108.03	2049.79	86.48	14110.69	4730.21	2485.51	569.89
109	TestAll	Geo	ppm	D836b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.87 < LOD	< LOD	51.11	44.66	393.43	28663.54	325.48	115.26	98.74	3004.19	44.84	8371.77	1823.65	2726.51	824.57
110	TestAll	Geo	ppm	D836b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.01 < LOD	< LOD	46.71	50.58	263.23	43429.84	557.26	121.36	116.19	2321.29	107.77	15945.75	5718.34	1388.01	713.47
111	TestAll	Geo	ppm	D837b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	56.69 < LOD	< LOD	295.02	25175.06	315.19	115.99	77.39	1583.19	44.17	10459.39	3130.77	2257.27	264.21
112	TestAll	Geo	ppm	D837b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	61.55	49.98 < LOD	33893.16	578.53	108.47	78.72	1183.8	55.3	15922.37	2965.5	2042.92	505.91	
113	TestAll	Geo	ppm	D838b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.96 < LOD	< LOD	54.94	26.78	223.12	36640.25	415.12	133.85	94.56	2398.48	72.36	14298.01	5047.06	1753.39	826.06
114	TestAll	Geo	ppm	D838b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	47.28	30.91	239.32	37936.97	584.07	148.07	116.47	2564.76	79.6	15320.76	6612.65	1728	1095.04
115	TestAll	Geo	ppm	D839b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.77	9.23 < LOD	64.55 < LOD	< LOD	257.35	29164.36	444.79	136.97	90.16	2780.5 < LOD	13310.35	5053.78	1283.78	681.19	
116	TestAll	Geo	ppm	D839b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	53.12 < LOD	< LOD	251.66	32007.74	409.41	125.26	75.91	1914.44	70.72	17198.02	5708.35	2349.01	547.17
117	TestAll	Geo	ppm	D840b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	10.33 < LOD	45.42	32.57	331.55	29141.3	321.27	137.33	82.4	1557.13	81.16	12659.81	4129.02	2922	829.43
118	TestAll	Geo	ppm	D840b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.7 < LOD	< LOD	43.88 < LOD	< LOD	301.12	34975.8	599.66	81.31	93.21	2032.01	71.76	17990.43	6590.1	1522.56	941.13
119	TestAll	Geo	ppm	D841b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	7.59 < LOD	41.76	30.5	193.93	26761.76	345.64	111.33	99.74	2457.28	51.9	14339.33	6863.6	2115.43	649.56
120	TestAll	Geo	ppm	D841b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.24 < LOD	< LOD	46.03 < LOD	< LOD	242.56	37605.79	550.93	103.5	108.69	2454.31	73.61	18149.94	7972.45	1400.22	670.99
121	TestAll	Geo	ppm	D842b	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.16 < LOD	< LOD	38.32 < LOD	< LOD	295.23	23492.96	287.93 < LOD	< LOD	53.25	1748.67	34.51	12348.39	4042.19	1559.71	677.82
122	TestAll	Geo	ppm	D842b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	44.1 < LOD	< LOD	26968.54	265.05	111.46	69.01	1367.55	43.88	14217.65	3931.84	1177.24	646.14	
123	TestAll	Geo	ppm	D843b	HIT	BRIANA TRAVIS	KRAFT	< LOD	6.9 < LOD	< LOD	50.63	43.29	253.29	28161.9	469.83	70.57	96.12	2555.16	52.16	10362.59	4354.84	787.22	855.93
124	TestAll	Geo	ppm	D843b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	35.79	46 < LOD	35793.45	604.29	121.89	82.09	1795.76	66.7	17730.34	5333.88	930.35	1024.43	
125	TestAll	Geo	ppm	D844b	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.09 < LOD	< LOD	54.92	37.63	322.49	30980.41	420.71	82.25	94.1	2542.18	50.15	12782.52	4874.89	1504.46	558.15
126	TestAll	Geo	ppm	D844b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	9.64 < LOD	43.7	37.9 < LOD	40340.26	571.84	120.77	105.16	2263.86	80.55	16685	6140.73	2381.8	695.64	
127	TestAll	Geo	ppm	D845b	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.18 < LOD	< LOD	53 < LOD	< LOD	382.8	26927.59	333.31	154.13	78.47	3073.38 < LOD	8634.96	1387.52	2586.59	690.59	
128	TestAll	Geo	ppm	D845b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	49.06 < LOD	< LOD	36585.54	516.26	139.67	101.33	1914.25	59.4	17152.51	5466.63	1865.01	927.14	
129	TestAll	Geo	ppm	D846b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	8.99 < LOD	56.99	33.18	289.92	39785.46	526.18	117.8	127.36	2342.08	69.91	15347.23	5383.8	2667.18	610.39
130	TestAll	Geo	ppm	D846b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	49.07	48.88 < LOD	34966.18	513.17	125.62	100.84	1878.77	62.68	14487.66	4915.43	2677.54	803.91	
131	TestAll	Geo	ppm	D847b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	85.62	49.79	229.56	36225.51	587.45	196.92	89.28	1589.43	40.18	18890.9	3962.83	2650.49	1004.37
132	TestAll	Geo	ppm	D847b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD < LOD	48.81	55.07	307	39796.3	751.22	92.16	117.16	2212.1					

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba	
134	TestAll	Geo	ppm	D848b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	48.02	< LOD	213.83	36822.44	479.74	103.18	119.29	2248.38	85.92	18407.91	6306.76	2649.32	734.48
135	TestAll	Geo	ppm	D849b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	56.91	< LOD	176.61	24795.39	313.02	67.31	65.75	2026.29	< LOD	13508.7	5147.04	1285.43	413.72
136	TestAll	Geo	ppm	D850b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.47	< LOD	< LOD	47.62	44.5	371.87	30207.94	478.34	97.19	85.95	1976.29	77.58	14064.89	5523.5	1347.55	953.62
137	TestAll	Geo	ppm	D851b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.02	< LOD	< LOD	63.83	89.47	355.96	33018.67	614.68	124.76	82.33	1781.16	57.03	14524.84	5010.09	1958.04	699.82
138	TestAll	Geo	ppm	D851b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	12.73	< LOD	65.23	104.63	281.43	42736.76	789.5	119.67	108.94	2116.92	77.63	17360.93	5679.48	1359.66	834.08
139	TestAll	Geo	ppm	D852b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	44	49.33	225.84	25241.14	377.25	109.27	62	1771.72	< LOD	16111.24	4331.3	3101.49	518.66
140	TestAll	Geo	ppm	D852b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	51.2	< LOD	< LOD	30717.46	220.98	85.99	63.29	1354.75	31.66	19874.06	5011.96	1063.23	343.89
141	TestAll	Geo	ppm	D853b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	42.35	< LOD	264.81	28402.97	376.06	82.37	86.25	1645.77	57.24	11919.48	4848.02	981.51	787.63
142	TestAll	Geo	ppm	D854b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.27	< LOD	< LOD	49.56	39.65	335.31	28836.09	387.11	83.15	81.85	1272.69	59.46	11501.42	3860.65	1588.58	740.68
143	TestAll	Geo	ppm	D854b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	13.98	< LOD	52.68	52.11	233.12	39693.58	610.82	71.96	99.63	1956.88	42.6	14520.74	5643.97	1914.53	893.12
144	TestAll	Geo	ppm	D855b	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.96	< LOD	< LOD	44.45	< LOD	295.67	20701.55	233.14	129.76	70.73	2135.88	31.16	5807.35	944.34	2422.03	601.62
145	TestAll	Geo	ppm	D855b	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	51.36	28.04	276.88	32973.12	655.27	139.02	95.09	1664.43	56.9	14288.13	3123.03	2660.46	667.37
146	TestAll	Geo	ppm	D856	HIT	BRIANA TRAVIS	KRAFT	< LOD	6.9	< LOD	< LOD	50.73	36.84	341.95	27069.37	286.01	183.64	87.51	1773.97	50.72	10060.3	1587.19	2685.5	835.92
147	TestAll	Geo	ppm	D856	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.66	7.02	< LOD	54.36	51.59	305.32	39397.18	576.5	186.17	123.38	2055.28	100.47	13595.28	4123.88	3256.43	754.34
148	TestAll	Geo	ppm	D857	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	52.26	31.9	236.36	23178.5	254.13	149.89	84.23	2744.98	< LOD	4497.5	1330.31	1253.69	509.96
149	TestAll	Geo	ppm	D857	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.45	9.56	< LOD	59.48	29.5	233	31632.59	481.4	130.66	92.8	1920.83	81.07	13215.24	3776.33	3935.22	560.36
150	TestAll	Geo	ppm	D858	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	55.57	57.46	303.6	29066.66	399.73	226.75	105.03	3127.89	44.65	5579.33	1088.81	1369.15	1145.07
151	TestAll	Geo	ppm	D858	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.93	8.93	< LOD	59.87	57.47	236.35	38687.49	728.97	164.62	141.96	2294.92	131.89	14266.06	4252.06	2378.85	937.48
152	TestAll	Geo	ppm	D859	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	15.39	< LOD	42.91	< LOD	< LOD	29053.82	317.27	138.49	43.9	683.96	22	13589.52	1634.6	1684.81	549.49
82	TestAll	Geo	ppm	P 01	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.01	13.62	< LOD	50.52	123.55	412.19	29281.02	427.57	145.72	86.77	1034.07	54.73	7449.84	953.6	1747.13	788.25
83	TestAll	Geo	ppm	P 01	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.51	< LOD	< LOD	47.6	111.23	276.07	40321.21	592.54	105.24	128.24	1864.32	75.62	12614.1	3544.62	3523.29	771.83
84	TestAll	Geo	ppm	P 02	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.76	11.17	< LOD	46.51	91.97	401.47	33031.74	302.41	119.3	104.66	3917.66	42.49	6388.45	879.11	2233.66	709.11
85	TestAll	Geo	ppm	P 02	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	20.04	< LOD	61.22	114.9	277.98	53842.88	590.22	90.55	126.92	1913.51	< LOD	10642.74	4469.88	2826.25	802.71
86	TestAll	Geo	ppm	P 03	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	13.92	< LOD	68.81	207.84	381.62	43631.84	764.85	128.45	114	1502.02	83.55	10923.6	2936.69	2170.32	648.96
87	TestAll	Geo	ppm	P 03	HIT	BRIANA TRAVIS	KRAFT	5.16	7.07	19.76	< LOD	70.42	223.6	298.55	47158.68	849.52	154.01	129.76	1936.71	72.28	11646.83	3942.35	3011.13	611.29
88	TestAll	Geo	ppm	P 04	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.42	< LOD	< LOD	49.33	87.1	401.19	23274.34	271.32	117.26	105.14	2599.79	32.47	7045.04	1045.8	2248.55	644.37
89	TestAll	Geo	ppm	P 04	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.04	12.51	< LOD	59.77	110.5	276.11	42847.8	786.9	135.68	116.87	1837.14	50.76	10728.96	3968.42	2619.49	583.51
90	TestAll	Geo	ppm	P 05	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.71	11.15	< LOD	39.31	240.17	398.8	35582.88	379.91	89.03	86.14	1316.27	59.52	7224.33	2131.63	1165.64	839.83
91	TestAll	Geo	ppm	P 05	HIT	BRIANA TRAVIS	KRAFT	3.79	< LOD	13.59	< LOD	50.36	341.69	204.4	43998.32	502.87	107.92	152.09	1991.5	105.82	11600.56	3878.46	2006.95	634.94
92	TestAll	Geo	ppm	P 06	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	12.42	< LOD	45.57	156.61	277.75	30835.41	369.41	133.13	79.97	1030.79	89.95	10217.17	1820.24	2493.75	721.2
93	TestAll	Geo	ppm	P 06	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.55	10.99	< LOD	51.97	217.68	308.99	42750.69	591.39	116.58	103.46	1584.63	87.8	15431.24	3632.39	2800.47	836.47
94	TestAll	Geo	ppm	P 07	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	8.21	< LOD	47.08	130.62	< LOD	34190.42	441.21	141.58	104.96	1385.12	52.1	10742.57	2569.56	1484.9	769.52
95	TestAll	Geo	ppm	P 07	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.06	7.4	< LOD	45.42	219.27	361.82	47608.19	576.34	122.45	102.95	1567.05	82.13	11389.59	3140.01	1417.97	647.4
96	TestAll	Geo	ppm	P 08	HIT	BRIANA TRAVIS	KRAFT	< LOD	12.53	14.2	< LOD	89.23	199.47	656.7	51685.82	521.14	178.26	125.05	1786.71	59.28	10483.08	3214.06	2629.24	719.33
97	TestAll	Geo	ppm	P 08	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	7.96	< LOD	52.29	185.51	388.32	45563.98	637.12	117.29	135.69	1819.87	43.67	11493.51	3666.78	2573.68	781.06
98	TestAll	Geo	ppm	P 09	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.64	< LOD	< LOD	36.84	115.46	257.95	33045.89	429.67	104.28	99.7	1524.89	101.38	11648.99	2330.08	2195.12	782.19
99	TestAll	Geo	ppm	P 09	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	13.04	< LOD	52.86	111.48	244.73	38440.08	548.78	85.76	96.56	1573.57	120.11	14531.56	3718.8	2236.72	815.75
100	TestAll	Geo	ppm	P 10	HIT	BRIANA TRAVIS	KRAFT	24	< LOD	10.48	< LOD	46.29	462.55	787.78	46651.82	246.65	115.81	110.04	2209.45	45.93	7026.62	1881.2	1689.49	858.35
101	TestAll	Geo	ppm	P 10	HIT	BRIANA TRAVIS	KRAFT	41.37	< LOD	19.75	< LOD	55.23	687.03	796.36	71046.7	421.68	134.89	178.37	2161.35	< LOD	10138.93	3949.45	2194.24	820.53
102	TestAll	Geo	ppm	P 11	HIT	BRIANA TRAVIS	KRAFT	11.38	< LOD	12	< LOD	53.6	512.31	1005.13	51938.35	294.19	149.14	118.41	2771.1	< LOD	7405.48	2047.16	2070.23	734.68
103	TestAll	Geo	ppm	P 11	HIT	BRIANA TRAVIS	KRAFT	14.69	< LOD	15.16	< LOD	52.39	688.96	526.05	80661.48	483.4	189.13	183.28	2623.39	< LOD	8598.45	4394.77	2365.43	607.61
104	TestAll	Geo	ppm	P 12	HIT	BRIANA TRAVIS	KRAFT	4.91	< LOD	11.97	< LOD	56.26	269.22	523.62	42275.55	375.93	106.93	102.77	1515.45	74.05	10100.66	2794.46	2112.71	762.64
105	TestAll	Geo	ppm	P 12	HIT	BRIANA TRAVIS	KRAFT	4.38	7.96	12.74	< LOD	72.34	322.79	293.78	53552.1	600.76	152.58	154.51	2548.4	< LOD	11993.59	4975.69	2445.3	746.85
106	TestAll	Geo	ppm	P 13	HIT	BRIANA TRAVIS	KRAFT	7.15	< LOD	9.43	< LOD	51.03	171.66	493.51	33730.46	412.75	97.65	76	1728.92	< LOD	7591	2349.04	1944.21	587.24
107	TestAll	Geo	ppm	P 13	HIT	BRIANA TRAVIS	KRAFT	6.54	15.19	17.69	< LOD	61.17	220.35	335.54	51290.13	708.79	128.33	134.31	2089.1	80.05	11072.52	4141.71	2071.95	601.62
108	TestAll	Geo	ppm	P 14	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	81.39	63.28	315.98	24621.62	502.5	105.82	70.96	2231.94	< LOD	7404.21	1759.47	1652.31	407.7
109	TestAll	Geo	ppm	P 14	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.13	10.27	< LOD	97.42	76.4	288.3	35807.21	690.31	94.71	91.01	1836.1	60.44	11394.64	4526.69	2164.39	440.74
110	TestAll	Geo	ppm	P 15	HIT	BRIANA TRAVIS	KRAFT	3.79	7.68	< LOD	< LOD	79.32	101.17	557.76	32831.84	453.66	161.4	79.63	1487.71	37.63	7614.26	1928.82	2490.59	1438.38
111	TestAll	Geo	ppm	P 15	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.22	14.65	< LOD	117.35	94.77	427.05	47458.41	796.99	111.46	119.2	1850.49	63.41	11326.18	3747.06	2637.57	928.27
112	TestAll	Geo	ppm	P 16	HIT	BRIANA TRAVIS	KRAFT	37.07	< LOD	16.55	< LOD	49.03	282.04	1342.57	70859.39	383.62	244.69	89.03	2538.36	60.68	7401.25	2128.19	1989.34	< LOD
113	TestAll	Geo	ppm	P 16	HIT	BRIANA TRAVIS	KRAFT	20.37	< LOD	25.67	< LOD	63.3	370.17	< LOD	109596.6	708.27	210.93	205.53						

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba	
116	TestAll	Geo	ppm	P 18	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.41	< LOD	< LOD	61.46	68.4	468.71	30692.96	418.07	149.3	102.13	2132.99	53.67	7832.18	1370.82	2468.86	690.19
117	TestAll	Geo	ppm	P 18	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.2	9.64	< LOD	67.82	74.18	295.87	41024.02	723.64	128.25	126.21	1938.75	62.06	11527.36	3397.27	2656.18	763.1
118	TestAll	Geo	ppm	P 19	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.58	< LOD	< LOD	66.73	54.52	405.48	24417.19	494.82	130.57	110.75	3472.93	42.09	6044.38	1261	1716.72	586.58
119	TestAll	Geo	ppm	P 19	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	67.64	30.1	385.87	34791.2	867.94	99.63	105.47	1709.37	68.76	12195.97	2796.52	2418.53	674.71
120	TestAll	Geo	ppm	P 20	HIT	BRIANA TRAVIS	KRAFT	5.96	6.91	11.83	< LOD	53.59	154.68	681.98	40861.15	421.14	174.05	110.9	3328.56	< LOD	5482.79	1302.28	1568.29	316.45
121	TestAll	Geo	ppm	P 20	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.48	14.99	< LOD	66.77	145.54	487.63	57032.33	642.26	115.14	174.1	2016.78	< LOD	7097.72	4770.22	2162.67	271.24
123	TestAll	Geo	ppm	P 10R	HIT	BRIANA TRAVIS	KRAFT	8.73	< LOD	< LOD	< LOD	40.02	481.22	< LOD	51565.47	471.66	170.73	237.22	3726.97	< LOD	52067.59	8430.56	9965.4	941.23
125	TestAll	Geo	ppm	P 13R	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	27.77	203.95	< LOD	24933.05	< LOD	< LOD	103.68	1623.91	69.68	32195.31	6743.42	3623.24	975.89
388	TestAll	Geo	ppm	P21	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.12	10.02	< LOD	52.98	78.96	556.45	32855.03	329.32	159.55	118.37	3505.9	34.23	5087.41	1162.22	818.69	750.08
389	TestAll	Geo	ppm	P21	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.97	12.56	< LOD	60.44	104.43	387.12	51561.54	974.59	155.85	129.88	2235.08	71.92	12186.2	4204.05	2232.08	718.55
390	TestAll	Geo	ppm	P22	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	31.67	95.97	349.99	21712.7	< LOD	151.05	77.91	1710.1	28.06	3170.13	913.24	814.48	749.88
391	TestAll	Geo	ppm	P22	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	11.73	< LOD	52.59	132.13	404.62	40644.28	551.27	135.83	89.85	1984.5	106.78	11768.17	3432.31	1196.11	535.07
392	TestAll	Geo	ppm	P23	HIT	BRIANA TRAVIS	KRAFT	6.21	8.43	< LOD	< LOD	35.51	48.95	366.92	22324.3	272.18	98.95	56.08	1159.25	33.91	3979.7	1124.23	953.3	587.77
393	TestAll	Geo	ppm	P23	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	12.7	< LOD	35.54	61.12	254.25	33303.17	420.35	157.73	102.98	1257.9	76.81	7350.66	1971.08	1031.91	502.2
394	TestAll	Geo	ppm	P24	HIT	BRIANA TRAVIS	KRAFT	5.47	< LOD	< LOD	< LOD	36.75	31.71	377.85	22532.17	244.32	101.98	72.37	2067.94	36.25	3181.86	1043.94	668.29	518.91
395	TestAll	Geo	ppm	P24	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	9.94	< LOD	33.76	48.22	407.38	31196.17	428.74	119.11	71.3	1068.45	55.77	10313.74	2143.72	1103.46	662.15
396	TestAll	Geo	ppm	P25	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	12.22	< LOD	43.57	41.06	434.57	21024.25	271.21	140.76	65.25	2128.25	38.63	5041.68	1061.12	1101.2	730.57
397	TestAll	Geo	ppm	P25	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	37.19	41.07	167.16	30663.09	404.12	121.56	83	1179.82	72.43	11378.46	2028.55	763.36	656.17
398	TestAll	Geo	ppm	P26	HIT	BRIANA TRAVIS	KRAFT	4.55	< LOD	< LOD	< LOD	40.17	67.65	216.5	21470.36	< LOD	239.05	75.86	1418.44	38.11	10059.61	927.98	1392	788.22
399	TestAll	Geo	ppm	P26	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	10.97	< LOD	47.89	66.71	348.39	34279.79	545.98	152.04	124.44	1971.87	136.33	12166.55	3121.82	1216.29	730.35
400	TestAll	Geo	ppm	P27	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.98	< LOD	< LOD	42.89	< LOD	308.49	20490.48	164.5	111.2	71.75	2075.99	20.49	3192.45	898.51	811.98	702.37
401	TestAll	Geo	ppm	P27	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	8.81	< LOD	47.99	< LOD	< LOD	34294.33	435.96	132.63	76.17	1519.62	64.4	12523.56	3667.36	1063.1	712.94
402	TestAll	Geo	ppm	P28	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.57	< LOD	< LOD	46.3	62.21	341.57	25425.45	260.91	140.48	97	3362.27	< LOD	6002.4	1688.07	1299.06	664.28
403	TestAll	Geo	ppm	P28	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	12.02	< LOD	49.89	47.5	257.91	37028.93	505.45	112.88	80.26	1297.83	70.35	16244.83	2785.13	3054.26	724.51
404	TestAll	Geo	ppm	P29	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	42.88	< LOD	322.52	22269.59	241.32	125.81	69.99	2099.83	57.82	5754.03	1371.19	1336.58	315.79
405	TestAll	Geo	ppm	P29	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.11	10.5	< LOD	61.99	< LOD	387.02	33389.75	421.79	104.12	91.2	1856.56	77.43	11022.41	3475.73	1194.87	449.55
406	TestAll	Geo	ppm	P30	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	16.41	< LOD	45.23	54.55	269.77	29226.98	314.19	139.44	66.82	1533.77	62.81	10745.6	1645.21	1976.64	610.34
407	TestAll	Geo	ppm	P30	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.12	< LOD	< LOD	47.24	75.52	329.14	40760.85	737.51	194.41	108.05	1744.42	86.84	12726.62	3318.3	2201.04	756.14
408	TestAll	Geo	ppm	P31	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.98	< LOD	< LOD	50.01	40.85	280.02	25863.52	355.17	183.27	78.61	1570.98	61.63	11356.14	1974.51	1915.17	646.34
409	TestAll	Geo	ppm	P31	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	35.35	< LOD	< LOD	31579.08	382.83	165.44	81.41	1235.54	78.83	18078.18	3103.82	1782.2	580.95
410	TestAll	Geo	ppm	P32	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.23	10.39	< LOD	35.76	43.3	373.13	27300.72	375.35	121.49	83.48	2175.71	58.74	6808.67	1953.76	898.59	602.92
411	TestAll	Geo	ppm	P32	HIT	BRIANA TRAVIS	KRAFT	5.03	< LOD	9.33	< LOD	30.11	44.3	208.35	30322.37	429.06	117.56	77.45	1203.88	76.19	10879.74	2445.97	1102.59	772.31
412	TestAll	Geo	ppm	P33	HIT	BRIANA TRAVIS	KRAFT	5.22	8.04	13.22	< LOD	87.49	170.54	739.62	51075.48	1156.26	179.4	90.28	816.61	< LOD	4982.57	1263.29	1002.9	532.64
413	TestAll	Geo	ppm	P33	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.15	< LOD	< LOD	86.66	195	590.62	65981.65	1794.77	165.48	185.58	2007.75	82.26	9142.25	2682.23	1778.56	641.7
414	TestAll	Geo	ppm	P34	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	44.42	39.63	340.54	23448.71	273.59	143.13	50.85	1470.81	25.12	4756.21	1825.71	827.96	559.11
415	TestAll	Geo	ppm	P34	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.96	10.36	< LOD	68.43	68.25	325.13	41803.36	638.45	107.22	122.82	2058.92	102.99	13033.64	4111.8	1298.99	785.84
416	TestAll	Geo	ppm	P35	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	14.29	< LOD	39.94	47.46	367.64	23644.03	230.77	120.56	65.67	1061.67	44.39	5166.3	1122.49	1226.55	654.59
417	TestAll	Geo	ppm	P35	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.03	10.57	< LOD	43.05	53.63	304.74	32435.31	385.46	162.51	110.45	1674.56	82.19	8854.86	2866.81	1445.63	641.3
418	TestAll	Geo	ppm	P36	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	30.17	51.41	261.11	23933.14	183.89	125.88	76.41	2138.54	28.92	3817.65	1092.9	963.07	714.2
419	TestAll	Geo	ppm	P36	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.2	9.62	< LOD	53.62	70.59	299.92	36271.75	585.6	116.11	103.12	1848.46	98.46	14652.3	4656.53	1230.54	1105.12
420	TestAll	Geo	ppm	P37	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.11	< LOD	< LOD	67.02	198.83	399.25	31869.67	591.62	158.78	75.28	1277.42	85.06	11564.16	1470.28	2474.97	< LOD
421	TestAll	Geo	ppm	P37	HIT	BRIANA TRAVIS	KRAFT	< LOD	14.35	< LOD	< LOD	71.42	205.01	346.19	39111.54	774.82	105.95	81.33	1763.52	80.82	14130.02	3166.06	2320.29	402.34
422	TestAll	Geo	ppm	P38	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.55	8.93	< LOD	54.1	116.17	435.14	31575.47	466.05	169.74	105.96	3670.74	61.58	7981.1	1422.12	2422.53	777.05
423	TestAll	Geo	ppm	P38	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	61	87.75	< LOD	37277.51	473.42	127.12	61.4	1166.35	< LOD	14350.77	2743.74	1263.3	711.59
424	TestAll	Geo	ppm	P39	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	97.35	71.25	575.32	41625.98	800.1	205.98	110.29	1553.89	59.89	13547.3	3134.06	1180.98	556.52
425	TestAll	Geo	ppm	P39	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.55	13.53	< LOD	81.54	140.07	408.65	52958.93	992.37	148.19	132.88	2305.31	86.49	15659.67	4590.89	1616.9	631.22
426	TestAll	Geo	ppm	P40	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	63.19	116.7	375.96	30732.74	420.69	121.91	62.9	1914.57	26.3	10029.66	1412.16	1238.47	859.22
427	TestAll	Geo	ppm	P40	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	77.84	180.4	< LOD	50579.08	1160.8	165.02	94.61	1482.05	104.43	21411.24	3617.9	2898.09	716.05
428	TestAll	Geo	ppm	P41	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.21	9.94	< LOD	65.91	101.32	674.75	54379.5	508.88	197.52	132.5	1406.26	84.63	9059.64	2801.31	2067.55	816.9
429	TestAll	Geo	ppm	P41	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.63	12.7	< LOD	76.46	175.56	504.22	68989.77	1256.9	182.74	164.74	2098.5	129.39	13245.86	3473.18	1311.65	528.65
430	TestAll	Geo	ppm	P42	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	15.38	< LOD	62.03	65.54	429.27	31163.99	447.57	206.16	102.89	3970.09	53.78	6467.15	1194.89	2185.81	673.03
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Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba	
433	TestAll	Geo	ppm	P43	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	50.19	70.06	255.68	38249.14	720.97	129.47	104.99	1906.08	95.51	16018.9	3942.99	1457.43	829.52
434	TestAll	Geo	ppm	P44	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	10.26	< LOD	61.54	62.04	< LOD	26464.29	300.74	184.09	65.38	2358.05	< LOD	10432.22	2198.99	1693.46	623.56
435	TestAll	Geo	ppm	P44	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.02	< LOD	< LOD	57.53	70.18	238.34	37435.31	657.43	137.33	121.37	2027.51	119.16	11297.87	4284.83	1434.1	848.48
436	TestAll	Geo	ppm	P45	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	53.9	42.19	419.27	26556.33	404.94	144.79	85.65	2598.52	69.19	5199.7	2120.4	1223.13	772.48
437	TestAll	Geo	ppm	P45	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	62.04	97.53	< LOD	43432.77	948.38	165.8	112.7	1903.36	84.92	16378.03	3859.77	2016.72	631.65
438	TestAll	Geo	ppm	P46	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	41.31	52.7	441.74	27689.69	354.33	162.29	97.26	3151.69	44	5063.94	1652.21	897.12	707.19
439	TestAll	Geo	ppm	P46	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	49.19	59.32	265.63	36167.32	548.97	112.63	100.31	1479.59	117.32	11721.13	2987.39	900.95	673.02
440	TestAll	Geo	ppm	P47	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	9.96	< LOD	49.44	62.78	383.39	28768.51	322.94	154.66	120.67	3543.57	36.59	6079.23	1833.9	1258.27	771.58
441	TestAll	Geo	ppm	P47	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	48.75	70.41	394.85	41635.66	627.52	144.15	117.51	2030.25	142.2	13543.8	3682.88	1144.78	684.24
442	TestAll	Geo	ppm	P48	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.82	< LOD	< LOD	53.25	68.08	398.07	32988.26	396.02	178.33	94.35	1338.43	56.09	6276.21	1397.34	1233.78	730.25
443	TestAll	Geo	ppm	P48	HIT	BRIANA TRAVIS	KRAFT	< LOD	12.55	12.18	< LOD	73.75	111.94	313.46	50433.56	690.19	208.66	148.65	2143.82	74.07	13320.25	3618.51	1762.14	758.44
444	TestAll	Geo	ppm	P49	HIT	BRIANA TRAVIS	KRAFT	< LOD	13.4	< LOD	< LOD	89.47	138.28	698.63	44076.59	875.88	171.94	110.67	3632.3	34.6	6534.25	1415.89	1255.01	686.73
445	TestAll	Geo	ppm	P49	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.14	10.36	< LOD	86.66	101.02	316.62	62548.12	1219.11	157.96	196.08	2835.61	71.55	12287.76	3771.34	1662.75	1260.98
446	TestAll	Geo	ppm	P50	HIT	BRIANA TRAVIS	KRAFT	5.58	9.45	24.85	< LOD	68.17	298.38	766.44	41613.86	634.79	175.86	108.81	4102.68	46.26	7332.23	1485.17	1650.46	734.35
447	TestAll	Geo	ppm	P50	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.62	32.25	< LOD	72.33	312.24	512.99	65822.22	1616.75	194.71	130.15	2106.17	99.38	16862.49	4043.19	3142	581.12
448	TestAll	Geo	ppm	P51	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	14.96	< LOD	60.53	185.96	320.79	48722.35	1543.51	149	117.38	1607.61	52.56	11991.55	2848.96	2904.87	654.31
449	TestAll	Geo	ppm	P51	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	15.42	< LOD	93.08	293.99	< LOD	60746.29	2722.44	160.59	146.82	1971.12	< LOD	13428.28	3972.74	2360.14	775.68
450	TestAll	Geo	ppm	P52	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.99	9.6	< LOD	71.13	94.25	552.34	36164.91	689.91	185.52	107.58	3550.81	< LOD	10776.14	1718.64	2288.74	627.94
451	TestAll	Geo	ppm	P52	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.46	< LOD	< LOD	65.88	143.02	367.09	51677.14	758	146.31	153.15	2703.64	87.32	14292.62	4086.92	1713.55	692.92
452	TestAll	Geo	ppm	P53	HIT	BRIANA TRAVIS	KRAFT	3.83	7.5	< LOD	< LOD	52.72	93.52	393.57	35126.37	554.96	183.43	93.54	1316.34	86	13345.06	2225.57	3110.46	1253.11
453	TestAll	Geo	ppm	P53	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	9.93	< LOD	45.45	72.47	< LOD	42575.55	450.13	100.01	90.08	1627.74	58.88	15582.39	3481.4	1996.42	701.13
454	TestAll	Geo	ppm	P54	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	10.15	< LOD	58.13	43.26	246.85	28914.33	324.4	186.58	81.3	1335.03	58.44	11469.23	1804.83	2535.98	748.65
455	TestAll	Geo	ppm	P54	HIT	BRIANA TRAVIS	KRAFT	6.97	< LOD	12.55	< LOD	49.65	37.98	< LOD	36542.61	603.18	120.46	107.2	2046.04	102.2	14847.05	4136.01	1283.53	990.92
456	TestAll	Geo	ppm	P55	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.11	< LOD	< LOD	60.24	47.69	375.14	34311.08	499.42	203.19	106.63	1897.62	56.85	13280.57	2105.57	3270.4	590.27
457	TestAll	Geo	ppm	P55	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	45.09	32.61	196.38	34723.82	490.12	111.21	79.33	1506.13	85.86	14342.95	3124.29	2076.43	554.34
458	TestAll	Geo	ppm	P56	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.05	< LOD	< LOD	58.07	45.85	433.44	26905.57	318.42	147.49	94.4	2095.21	45.83	10723.1	2175.81	1778.8	440.19
459	TestAll	Geo	ppm	P56	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	55.27	< LOD	< LOD	22441.43	462.02	45.84	20.75	264.5	10.44	10325.45	1605.17	549.34	1193.52
460	TestAll	Geo	ppm	P57	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	38.76	26.93	285.43	25958.61	402.97	167.75	84.14	2347.24	72.35	10562.43	1367.92	2846.85	546.62
461	TestAll	Geo	ppm	P57	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	273.37	21516.31	318.83	40.07	17.51	242.73	< LOD	10178.77	1315.79	537.13	1210.82
462	TestAll	Geo	ppm	P58	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.62	< LOD	< LOD	62.32	67.08	374.25	27724.74	321.67	213.58	106.98	3731.03	< LOD	12733.23	1851.87	3206.29	577.24
463	TestAll	Geo	ppm	P58	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	11.86	< LOD	50.1	75.99	233.86	38074.33	658.77	124.65	134.03	2360.78	122.42	14372.28	4346.68	1627.46	898.67
464	TestAll	Geo	ppm	P59	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.45	< LOD	< LOD	51.12	51	371.3	23277.47	281.54	145.52	96.69	3794.1	< LOD	6809.98	1308.11	2211.37	965.73
465	TestAll	Geo	ppm	P59	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	49.42	47.07	226.33	31275.04	365.96	92.2	82.82	1495.13	52.89	6699.64	2679.43	1145.27	535.13
466	TestAll	Geo	ppm	P60	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	13475.04	< LOD	33.63	10.58	126.17	< LOD	857.47	1222.7	448.3	973.44
467	TestAll	Geo	ppm	P60	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	54.03	< LOD	< LOD	26093.49	< LOD	165.74	45.26	715.17	< LOD	20716.38	1955.08	1651.3	631.66
468	TestAll	Geo	ppm	P61	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	63.81	45.28	163.38	26062.7	370.95	209.28	91.66	2278	58.52	12774.97	1474.16	2209.04	728.83
469	TestAll	Geo	ppm	P61	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	66.96	48.74	< LOD	42120.45	759.72	114.42	89.8	1600.94	45.64	16292.67	4272.29	1501.4	711.17
470	TestAll	Geo	ppm	P62	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	47.68	50.07	227.73	30333.51	448.82	109.64	94.71	1411.46	54.35	13412.06	2463.8	2773.76	679.07
471	TestAll	Geo	ppm	P62	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	11.25	< LOD	65.8	73.47	< LOD	36964.25	653.8	159.85	91.35	1661.76	84.13	17775.95	3314.32	1759.45	811.1
472	TestAll	Geo	ppm	P63	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.7	< LOD	< LOD	60.03	61.88	367.44	30380.19	494.98	179.31	119.65	3528.22	58.21	8149.79	1264.24	2423.06	659.02
473	TestAll	Geo	ppm	P63	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.53	< LOD	< LOD	82.72	80.04	378.06	44190.81	920.73	109.26	136.81	2256.47	85.04	16278.35	3762.05	2964.65	881.22
474	TestAll	Geo	ppm	P64	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.39	< LOD	< LOD	52.66	38.87	313.14	24952.2	346.43	160.4	103.86	3698.7	52.51	9017.73	1437.79	2772.65	678.23
475	TestAll	Geo	ppm	P64	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	56.39	37.71	330.01	36085.97	582.23	148.79	124.35	2059.92	56.41	13979.56	3734.02	2491.02	715.59
476	TestAll	Geo	ppm	P65	HIT	BRIANA TRAVIS	KRAFT	4.33	8.24	10.92	< LOD	57.41	75.97	491.75	30725.34	407.13	179.56	137.1	4096.06	56.95	8388.98	1568.87	2691.02	772.78
477	TestAll	Geo	ppm	P65	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	47.63	44.27	< LOD	37924.2	572.18	140.65	108.54	1882.77	77.87	15583.31	3949.1	1967.5	742.88
478	TestAll	Geo	ppm	P66	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.32	< LOD	< LOD	38.61	38.77	332.64	25134.67	402.1	168.37	82.15	1548.42	76.3	10345.58	1365.74	1882.45	793.64
479	TestAll	Geo	ppm	P66	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	9.35	< LOD	50.26	41.62	< LOD	41143.3	575.65	129.26	87.9	1661.97	50.94	16429.21	3716.08	1435.79	571.68
480	TestAll	Geo	ppm	P67	HIT	BRIANA TRAVIS	KRAFT	< LOD	14.84	< LOD	< LOD	50.94	67.23	340.1	26043.37	319.48	155.98	97.05	3840.5	52.41	6597.48	1045.3	1767.39	845.03
481	TestAll	Geo	ppm	P67	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.88	< LOD	< LOD	46.7	96.79	< LOD	36295.91	528.92	125.09	95.29	1761.07	93.18	14476.24	4213.22	1873.75	993.72
482	TestAll	Geo	ppm	P68	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.31	< LOD	< LOD	48.24	64.77	241.64	31745.85	399.01	128.81	99.02	2099.7	71.84	16445.29	4920.19	2620.65	720.78
483	TestAll	Geo	ppm	P68	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	38.5	48.18	< LOD	31191.19	239.52	73.4	60.36	1044.06	49.11	15315.96	2611.37	697.58	1039.78
484	TestAll	Geo	ppm	P69	HIT	BRIANA TRAVIS</																		

Index	Type	Units	SAMPLE	PROJ	INSPECTOR	NOTE	Mo	Pb	As	Hg	Zn	Cu	Co	Fe	Mn	Cr	V	Ti	Sc	Ca	K	S	Ba	
486	TestAll Geo	ppm	P70	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.81 < LOD	< LOD	< LOD	51.59	44.64	338.59	26630.89	290.93	136.84	56.26	1528.02	34.62	11081.75	1328.15	2380.08	633.78	
487	TestAll Geo	ppm	P70	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.81 < LOD	< LOD	< LOD	49.8	94.76	414.82	38949.73	574.69	129.06	85.46	2115.7	67.75	14328.37	4190.77	1722.69	855.35	
488	TestAll Geo	ppm	P71	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	50.34	61.43	428.53	32166.44	499.1	130.28	74.14	1369.96	65.23	11615.43	2105.46	1941.23	560.49	
489	TestAll Geo	ppm	P71	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.49 < LOD	< LOD	< LOD	45.28	72.3	263.09	36984.32	598.06	99.01	96.7	1839.47	69.16	13826.14	3606.45	1740.79	757.2	
490	TestAll Geo	ppm	P72	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.19 < LOD	< LOD	< LOD	50.32	212.18	353.16	28775.75	332.44	162.61	76.24	2155.93	59.73	10098.57	1671.33	1446.66	763.35	
491	TestAll Geo	ppm	P72	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	< LOD	131.37 < LOD	23424.57	295.78	60.18	15.72	207.06 < LOD	11603.26	1324.99	551.85	821.53			
492	TestAll Geo	ppm	P73	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	12.58 < LOD	< LOD	75.2	580.03	384.35	39621.82	666.83	151.15	106.17	1684.07	49.87	11001.88	2669.33	3143.81	801.35	
493	TestAll Geo	ppm	P73	HIT	BRIANA TRAVIS	KRAFT	< LOD	14.55 < LOD	< LOD	< LOD	82.72	643.08 < LOD	47273.4	873.81	118.26	148.8	2385.38	78.85	13659.86	5360	2081.07	742.49		
494	TestAll Geo	ppm	P74	HIT	BRIANA TRAVIS	KRAFT	5.44	11.45 < LOD	< LOD	< LOD	81.12	172.83	483.15	33304.2	714.6	133.11	100.22	2655.1	45.78	6293.91	2033.84	1799.57	852.43	
495	TestAll Geo	ppm	P74	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.61 < LOD	< LOD	< LOD	63.85	172.12	231.92	41286.73	961.89	163.64	94.57	1862.54	63.84	16343.65	3781.95	2604.64	717.25	
496	TestAll Geo	ppm	P75	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	70.5	150.39	290.94	33881.62	481.39	115.2	65.04	1898.31	28.75	4449.53	1430.97	1235.51	517.11	
497	TestAll Geo	ppm	P75	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	78.92	160.46 < LOD	48895.54	958.23	150.12	105.6	1779.32	58.21	13683.55	3596.53	1564.17	709.01		
500	TestAll Geo	ppm	P76	HIT	BRIANA TRAVIS	KRAFT	< LOD	11.21 < LOD	< LOD	< LOD	84.23	124.46	407.13	37674.69	602.21	187.36	114.54	2093.26	57.54	12505.08	1843.23	3572.52	752.12	
501	TestAll Geo	ppm	P76	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.56	12.09 < LOD	< LOD	98.26	171.64	634.01	52272.82	868.97	127.14	163.69	2500.71	123.26	14647.79	4154.68	2782.59	734	
502	TestAll Geo	ppm	P77	HIT	BRIANA TRAVIS	KRAFT	< LOD	8.27	16.2 < LOD	< LOD	104.58	216.75	516.61	42483.34	707.26	134.05	119.52	4705.77	61.81	9685.77	3880.94	1380.24	910.22	
503	TestAll Geo	ppm	P77	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.68 < LOD	< LOD	< LOD	89.87	204.51	473.28	47816.83	827.99	110.47	148.28	2543.48	82.42	13804.79	5139.07	1094.5	854.18	
504	TestAll Geo	ppm	P78	HIT	BRIANA TRAVIS	KRAFT	< LOD	7.92 < LOD	< LOD	< LOD	73.92	81.71	356.41	29590.2	388.44	163.57	108	3835.09 < LOD	10457.71	1957.73	2414.23	1065.28		
506	TestAll Geo	ppm	P79	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	74.88	107.92	321.02	31903.81	467.35	143.79	94.94	3719.74 < LOD	6064.11	2016.54	1480.07	757.01		
507	TestAll Geo	ppm	P79	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.11	9.69 < LOD	< LOD	73.47	111.47	319.33	42011.38	835.48	110.31	128.36	2229.93	51.88	12859.88	4795.05	2566.11	652.5	
508	TestAll Geo	ppm	P80	HIT	BRIANA TRAVIS	KRAFT	< LOD	10.59 < LOD	< LOD	< LOD	81.21	77.13	333.35	28778.06	391.76	137.76	107.45	4507.09 < LOD	8354.76	2077.51	1852.61	587.7		
509	TestAll Geo	ppm	P80	HIT	BRIANA TRAVIS	KRAFT	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	45037.36 < LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD
510	TestAll Geo	ppm	P81	HIT	BRIANA TRAVIS	KRAFT	< LOD	13.47	10 < LOD	< LOD	96.78	118.26	655.58	42774.7	724.7	169.73	127.79	3188.44 < LOD	10063.28	2404.15	2672.84	621.97		
511	TestAll Geo	ppm	P81	HIT	BRIANA TRAVIS	KRAFT	< LOD	9.87 < LOD	< LOD	< LOD		127.42	392.68	54752.64	1044.22	156.75	131.32	2423.3 < LOD	12984.42	5515.46	2857.37	580		

APPENDIX IV
2012 ACME LAB RESULTS



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: Colorado Resources Ltd.

110 - 2300 Carrington Road
West Kelowna BC V4T 2N6 Canada

Submitted By: Adam Travis
Receiving Lab: Canada-Vancouver
Received: July 30, 2012
Report Date: August 10, 2012
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VAN12003567.1

CLIENT JOB INFORMATION

Project: HIT
Shipment ID: Hit-12-001
P.O. Number
Number of Samples: 108

SAMPLE DISPOSAL

RTRN-PLP Return
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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

Invoice To: Colorado Resources Ltd.
110 - 2300 Carrington Road
West Kelowna BC V4T 2N6
Canada

CC: Allan Jacobs

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Table with 6 columns: Method Code, Number of Samples, Code Description, Test Wgt (g), Report Status, Lab. Rows include methods like Dry at 60C, SS80, 3B, 1DX and their corresponding test results.

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. ** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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 West Kelowna BC V4T 2N6 Canada

Project: HIT
 Report Date: August 10, 2012

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CERTIFICATE OF ANALYSIS

VAN12003567.1

Method	Analyte	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1724151	Soil	8	2.9	146.0	17.2	142	0.2	22.2	31.2	1956	4.83	46.0	4.7	1.4	144	1.7	1.7	<0.1	243	6.09	0.223
1724152	Soil	10	6.9	156.8	9.7	184	0.3	28.3	22.5	1396	3.83	53.3	9.5	1.6	65	2.5	2.2	<0.1	211	1.12	0.130
1724153	Soil	16	15.8	152.9	14.5	144	0.2	20.3	13.8	778	3.99	219.6	13.9	1.7	82	1.6	7.2	0.1	188	0.97	0.133
1724154	Soil	5	0.9	188.0	6.9	68	<0.1	17.3	15.7	1042	4.17	25.3	4.9	1.5	53	0.3	0.7	<0.1	137	0.97	0.133
1724155	Soil	3	0.6	80.6	4.3	87	<0.1	11.3	9.5	505	3.27	12.5	3.2	1.1	27	0.6	0.5	<0.1	103	0.50	0.069
1724156	Soil	<2	0.5	56.5	4.6	103	0.1	10.4	8.2	505	2.41	18.5	22.6	1.0	29	0.4	0.2	<0.1	69	0.47	0.115
1724157	Soil	<2	0.8	43.3	4.2	71	<0.1	7.7	9.9	656	3.02	10.8	1.1	1.2	26	0.1	0.2	<0.1	86	0.49	0.039
1724158	Soil	46	6.8	149.7	9.4	239	<0.1	29.0	14.5	833	3.64	95.0	6.5	1.4	37	2.1	3.2	0.1	190	0.63	0.110
1724159	Soil	<2	0.1	48.5	4.1	64	<0.1	5.3	9.1	635	2.84	1.7	<0.5	1.2	26	<0.1	<0.1	<0.1	94	0.45	0.024
1724160	Soil	<2	0.2	84.7	3.0	54	<0.1	5.1	9.5	584	3.35	2.8	<0.5	1.2	32	<0.1	<0.1	<0.1	112	0.57	0.048
1724161	Soil	<2	<0.1	121.8	5.7	44	<0.1	5.5	9.6	524	2.72	1.7	<0.5	1.5	28	0.1	<0.1	<0.1	84	0.50	0.029
1724162	Soil	<2	0.2	172.8	5.2	48	<0.1	5.7	9.1	568	1.94	2.7	<0.5	1.5	23	0.2	<0.1	0.1	59	0.64	0.044
1724163	Soil	<2	0.1	131.7	5.3	46	<0.1	5.8	9.5	587	2.96	3.3	<0.5	1.6	26	0.2	<0.1	<0.1	98	0.59	0.041
1724164	Soil	<2	0.2	344.5	5.9	45	<0.1	6.2	9.9	665	3.19	3.9	1.9	1.9	24	0.2	0.1	<0.1	84	0.77	0.028
1724165	Soil	<2	0.2	69.1	4.1	54	<0.1	8.1	10.2	466	3.27	3.4	<0.5	1.4	29	<0.1	0.1	<0.1	111	0.45	0.026
1724166	Soil	<2	0.2	71.7	3.8	51	<0.1	5.8	8.9	371	2.91	3.2	<0.5	1.6	38	<0.1	<0.1	<0.1	92	0.54	0.041
1724167	Soil	<2	0.2	147.8	6.1	63	<0.1	7.2	12.5	684	3.98	3.3	<0.5	1.6	46	<0.1	0.2	<0.1	125	0.63	0.057
1724168	Soil	<2	0.1	80.4	3.5	49	<0.1	5.1	6.9	305	2.23	3.6	0.6	1.2	42	0.1	<0.1	<0.1	71	0.44	0.061
1724169	Soil	4	0.3	75.5	3.1	43	0.2	18.2	9.1	293	2.75	4.6	10.1	1.3	39	<0.1	0.1	<0.1	80	0.44	0.062
1724170	Soil	3	0.5	181.3	3.3	57	0.1	13.4	11.2	741	3.58	12.2	4.1	1.3	60	0.2	0.3	<0.1	121	0.75	0.133
1724171	Soil	18	2.1	230.1	11.4	73	0.1	9.6	14.8	1150	3.94	21.6	2.3	1.5	46	0.6	0.3	<0.1	105	1.80	0.074
1724172	Soil	<2	0.3	184.9	6.8	63	<0.1	9.2	12.3	950	3.21	6.1	2.4	1.5	45	0.2	0.1	<0.1	87	1.03	0.039
1724173	Soil	6	0.3	123.6	4.0	75	<0.1	11.4	11.7	685	3.84	5.1	3.4	1.4	38	0.2	0.3	<0.1	108	0.74	0.052
1724174	Soil	<2	1.7	160.9	6.5	74	<0.1	9.2	9.7	924	3.38	7.4	3.2	1.3	27	0.3	0.2	<0.1	84	1.10	0.046
1724175	Soil	<2	0.7	92.4	5.0	86	<0.1	9.6	10.5	659	4.01	7.5	2.5	1.4	34	0.2	0.2	<0.1	116	0.66	0.047
1724176	Soil	<2	0.2	82.8	4.1	52	<0.1	5.6	10.0	558	2.84	3.5	<0.5	1.5	37	0.1	<0.1	<0.1	96	0.73	0.041
1724177	Soil	<2	0.4	157.1	5.0	76	<0.1	8.2	12.2	916	3.40	5.7	1.4	1.3	78	0.1	<0.1	<0.1	127	0.84	0.116
1724178	Soil	5	0.3	225.9	5.2	57	0.1	4.2	10.2	572	3.05	4.2	7.4	1.6	40	<0.1	<0.1	<0.1	99	0.81	0.051
1724179	Soil	4	0.3	151.9	3.7	70	<0.1	4.6	12.1	768	3.93	8.6	5.0	1.2	96	0.2	<0.1	<0.1	138	0.95	0.060
1724180	Soil	<2	0.2	111.0	4.6	72	<0.1	4.6	10.8	843	3.77	5.3	1.7	1.4	51	0.2	0.1	<0.1	120	0.86	0.045

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.



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CERTIFICATE OF ANALYSIS

VAN12003567.1

Method	Analyte	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL		1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1724151	Soil	12	33	1.07	209	0.070	<20	1.76	0.017	0.03	<0.1	0.54	10.6	0.4	<0.05	11	1.1	<0.2
1724152	Soil	12	37	0.67	173	0.114	<20	1.79	0.015	0.05	0.1	0.84	10.2	0.6	<0.05	9	1.1	<0.2
1724153	Soil	12	16	0.63	119	0.041	<20	1.50	0.018	0.07	0.1	1.12	7.9	4.3	0.05	9	0.6	<0.2
1724154	Soil	11	20	0.94	131	0.100	<20	1.88	0.015	0.06	<0.1	0.37	9.9	0.1	<0.05	8	<0.5	<0.2
1724155	Soil	8	16	0.62	111	0.071	<20	1.83	0.010	0.06	<0.1	0.07	7.3	0.1	<0.05	8	<0.5	<0.2
1724156	Soil	6	12	0.35	147	0.076	<20	2.02	0.014	0.09	<0.1	0.03	5.2	0.4	<0.05	7	<0.5	<0.2
1724157	Soil	10	10	0.42	102	0.077	<20	1.47	0.011	0.16	<0.1	0.03	5.6	<0.1	<0.05	6	<0.5	<0.2
1724158	Soil	12	20	0.47	155	0.116	<20	1.38	0.010	0.11	0.1	0.34	7.8	1.8	<0.05	8	<0.5	<0.2
1724159	Soil	7	7	0.42	95	0.117	<20	1.52	0.013	0.15	<0.1	0.02	5.1	<0.1	<0.05	6	<0.5	<0.2
1724160	Soil	6	6	0.52	47	0.145	<20	1.60	0.012	0.10	<0.1	0.02	5.8	<0.1	<0.05	7	<0.5	<0.2
1724161	Soil	6	6	0.45	45	0.100	<20	2.04	0.076	0.15	<0.1	0.02	4.5	<0.1	<0.05	6	<0.5	<0.2
1724162	Soil	7	5	0.45	55	0.074	<20	1.85	0.104	0.12	<0.1	0.02	3.9	<0.1	<0.05	5	<0.5	<0.2
1724163	Soil	8	7	0.42	69	0.104	<20	2.28	0.036	0.09	<0.1	0.02	5.3	<0.1	<0.05	7	<0.5	<0.2
1724164	Soil	7	7	0.46	87	0.086	<20	2.29	0.024	0.14	<0.1	0.02	6.5	<0.1	<0.05	7	<0.5	<0.2
1724165	Soil	8	13	0.46	71	0.142	<20	1.71	0.013	0.09	<0.1	0.02	5.6	<0.1	<0.05	6	<0.5	<0.2
1724166	Soil	5	6	0.37	62	0.158	<20	1.86	0.013	0.12	<0.1	0.01	4.3	<0.1	<0.05	7	<0.5	<0.2
1724167	Soil	8	11	0.66	47	0.126	<20	2.03	0.012	0.12	<0.1	0.01	8.1	<0.1	<0.05	9	<0.5	<0.2
1724168	Soil	6	4	0.29	89	0.129	<20	1.87	0.017	0.22	<0.1	0.01	3.2	<0.1	<0.05	6	<0.5	<0.2
1724169	Soil	6	32	0.50	90	0.084	<20	1.29	0.016	0.16	0.1	0.04	4.8	<0.1	<0.05	5	<0.5	<0.2
1724170	Soil	8	20	0.75	102	0.093	<20	1.74	0.025	0.13	0.1	0.07	8.4	<0.1	<0.05	7	<0.5	<0.2
1724171	Soil	11	11	0.87	92	0.068	<20	2.43	0.043	0.20	<0.1	0.04	10.4	0.4	<0.05	9	<0.5	<0.2
1724172	Soil	10	13	0.52	99	0.069	<20	2.33	0.038	0.15	<0.1	0.03	8.4	0.3	<0.05	7	<0.5	<0.2
1724173	Soil	8	15	0.80	138	0.110	<20	2.37	0.023	0.19	<0.1	0.04	8.7	<0.1	<0.05	8	<0.5	<0.2
1724174	Soil	8	14	0.58	119	0.079	<20	2.07	0.012	0.26	<0.1	0.07	8.3	0.3	<0.05	8	<0.5	<0.2
1724175	Soil	8	14	0.63	183	0.106	<20	2.35	0.010	0.23	<0.1	0.05	8.9	0.1	<0.05	9	<0.5	<0.2
1724176	Soil	7	5	0.46	102	0.161	<20	2.07	0.029	0.17	<0.1	0.01	5.0	<0.1	<0.05	7	<0.5	<0.2
1724177	Soil	8	8	0.89	155	0.196	<20	2.38	0.018	0.15	<0.1	0.03	6.3	<0.1	<0.05	8	<0.5	<0.2
1724178	Soil	7	4	0.98	120	0.137	<20	2.55	0.023	0.08	<0.1	0.03	9.2	<0.1	<0.05	11	<0.5	<0.2
1724179	Soil	6	5	1.01	105	0.186	<20	2.38	0.014	0.07	<0.1	0.03	8.7	<0.1	<0.05	11	<0.5	<0.2
1724180	Soil	8	5	0.82	110	0.171	<20	2.51	0.014	0.15	<0.1	0.03	9.3	<0.1	<0.05	10	<0.5	<0.2



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Method	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	
Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	
1724181	Soil	13	0.3	230.8	2.9	81	0.2	4.2	18.5	1414	5.10	5.4	12.4	1.3	133	0.2	0.3	<0.1	184	4.09	0.190
1724182	Soil	3	0.5	105.3	5.9	77	<0.1	6.3	12.0	1120	3.94	10.9	4.9	1.1	32	0.3	<0.1	<0.1	123	0.97	0.051
1724369	Soil	2	0.3	35.3	3.4	33	<0.1	12.3	8.1	207	2.16	2.2	1.6	1.1	19	<0.1	<0.1	<0.1	66	0.31	0.109
1724370	Soil	2	0.4	68.2	3.0	39	<0.1	15.9	11.4	290	2.85	2.4	1.9	1.0	23	<0.1	0.1	<0.1	89	0.36	0.117
1724371	Soil	8	0.4	95.1	3.1	39	<0.1	19.8	13.0	359	3.07	3.0	2.7	1.0	31	<0.1	0.2	<0.1	96	0.46	0.080
1724372	Soil	3	0.4	52.7	3.4	35	<0.1	19.2	10.7	413	2.59	3.5	2.6	1.4	29	<0.1	0.1	<0.1	82	0.41	0.099
1724373	Soil	6	0.3	33.4	2.2	24	<0.1	11.5	8.0	237	2.46	2.2	3.5	1.0	27	<0.1	0.2	<0.1	88	0.40	0.078
1724374	Soil	<2	0.2	37.1	2.5	24	<0.1	12.5	7.0	205	2.16	2.1	2.4	0.9	28	<0.1	0.1	<0.1	81	0.40	0.033
1724375	Soil	5	0.2	49.6	3.3	34	<0.1	18.5	8.9	276	2.34	2.5	<0.5	1.7	25	<0.1	0.1	<0.1	76	0.33	0.049
1724376	Soil	4	0.3	52.7	3.5	38	<0.1	18.0	10.5	283	2.94	3.3	3.0	1.1	21	<0.1	0.1	<0.1	91	0.28	0.109
1724377	Soil	7	0.3	63.4	2.9	32	<0.1	14.5	9.5	381	2.95	4.3	14.6	1.4	37	<0.1	0.2	<0.1	108	0.61	0.124
1724378	Soil	5	0.3	99.8	3.0	43	<0.1	15.2	13.2	503	3.25	3.8	2.0	1.1	29	<0.1	0.2	<0.1	115	0.49	0.090
1724379	Soil	6	0.3	49.4	2.4	26	<0.1	13.2	7.7	301	2.61	3.3	8.7	1.1	31	<0.1	0.2	<0.1	94	0.52	0.094
1724380	Soil	17	0.3	50.9	2.9	35	<0.1	16.5	10.0	359	2.73	3.4	3.6	1.2	29	<0.1	0.2	<0.1	96	0.47	0.086
1724381	Soil	6	0.4	62.5	5.5	45	<0.1	17.1	11.6	395	2.85	4.7	2.3	1.5	38	<0.1	0.3	<0.1	102	0.65	0.117
1724382	Soil	3	0.3	38.8	3.6	48	<0.1	13.4	9.1	271	2.50	2.8	1.5	1.2	25	<0.1	0.1	<0.1	80	0.34	0.070
1724383	Soil	4	0.4	33.9	3.9	41	<0.1	12.1	7.7	350	2.13	2.5	1.5	1.1	21	<0.1	0.1	<0.1	71	0.30	0.105
1724384	Soil	3	0.4	53.3	3.5	41	<0.1	13.8	11.4	341	2.83	3.7	2.8	1.4	30	<0.1	0.2	<0.1	99	0.45	0.074
1724385	Soil	3	0.4	44.0	5.0	46	<0.1	15.5	9.9	439	2.41	3.4	12.1	1.4	32	<0.1	0.2	<0.1	83	0.49	0.095
1724192	Soil	3	0.8	113.8	4.6	61	0.2	14.7	18.3	563	3.17	4.8	1.6	1.1	23	0.1	0.9	<0.1	89	0.39	0.116
1724193	Soil	2	1.2	111.8	4.7	60	<0.1	17.9	20.3	1046	4.31	4.9	1.6	1.3	31	0.1	0.9	<0.1	134	0.62	0.065
1724194	Soil	6	0.6	116.5	3.3	44	<0.1	19.7	15.1	795	3.23	5.6	19.3	1.2	41	0.1	0.4	<0.1	105	0.82	0.133
1724195	Soil	16	0.5	614.8	5.2	51	0.3	16.4	14.1	601	3.19	5.0	15.9	1.2	34	0.1	0.5	<0.1	98	0.73	0.101
1724196	Soil	11	0.6	274.0	3.7	46	<0.1	21.9	16.8	596	3.67	5.0	22.3	1.3	31	0.1	0.6	<0.1	118	0.63	0.147
1724197	Soil	14	0.8	248.3	5.2	66	0.1	14.9	16.3	901	3.80	5.8	14.0	1.4	36	0.1	0.9	<0.1	117	0.74	0.148
1724198	Soil	36	1.9	289.0	9.9	149	0.2	11.6	25.9	1387	6.01	13.3	27.5	2.0	36	0.3	1.2	0.1	156	0.56	0.183
1724199	Soil	6	0.6	180.9	4.6	72	0.2	15.0	16.1	616	3.87	4.8	4.8	1.2	30	<0.1	0.7	<0.1	121	0.46	0.092
1724200	Soil	9	0.7	157.3	4.7	61	0.1	15.6	17.5	937	3.92	6.0	10.3	1.4	37	<0.1	2.1	<0.1	121	0.78	0.134
1724201	Soil	7	0.6	148.6	4.1	74	0.2	12.0	13.5	563	3.73	9.0	8.9	1.4	25	0.1	1.7	<0.1	123	0.46	0.095
1724202	Soil	8	0.6	151.7	3.8	63	<0.1	14.5	15.3	889	3.40	5.4	3.9	1.2	26	0.1	1.4	<0.1	102	0.44	0.121

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Method Analyte	Unit	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
MDL	MDL	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
		1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1724181	Soil	11	4	1.88	63	0.166	<20	2.29	0.019	0.06	<0.1	0.05	12.7	<0.1	<0.05	11	<0.5	<0.2
1724182	Soil	8	9	1.05	189	0.123	<20	2.85	0.011	0.12	<0.1	0.09	8.6	<0.1	<0.05	12	<0.5	<0.2
1724369	Soil	4	22	0.36	92	0.094	<20	1.83	0.016	0.04	<0.1	0.04	3.1	<0.1	<0.05	6	<0.5	<0.2
1724370	Soil	5	29	0.71	128	0.108	<20	1.75	0.013	0.09	<0.1	0.03	3.6	<0.1	<0.05	5	<0.5	<0.2
1724371	Soil	5	35	0.91	150	0.132	<20	1.70	0.015	0.09	<0.1	0.02	4.1	<0.1	<0.05	6	<0.5	<0.2
1724372	Soil	6	34	0.62	97	0.101	<20	1.34	0.011	0.08	<0.1	0.03	3.6	<0.1	<0.05	5	<0.5	<0.2
1724373	Soil	5	26	0.46	73	0.090	<20	0.96	0.016	0.05	<0.1	0.03	3.2	<0.1	<0.05	4	<0.5	<0.2
1724374	Soil	4	27	0.47	91	0.103	<20	1.08	0.019	0.03	<0.1	0.01	3.1	<0.1	<0.05	4	<0.5	<0.2
1724375	Soil	5	30	0.50	119	0.092	<20	1.54	0.017	0.04	<0.1	0.02	3.6	<0.1	<0.05	5	<0.5	<0.2
1724376	Soil	4	29	0.51	128	0.094	<20	1.98	0.018	0.06	<0.1	0.03	3.4	<0.1	<0.05	7	<0.5	<0.2
1724377	Soil	8	36	0.60	78	0.100	<20	1.23	0.018	0.08	<0.1	0.02	6.5	<0.1	<0.05	4	<0.5	<0.2
1724378	Soil	6	32	0.88	101	0.105	<20	1.45	0.013	0.12	<0.1	0.02	5.2	<0.1	<0.05	5	<0.5	<0.2
1724379	Soil	6	36	0.45	66	0.093	<20	0.90	0.019	0.05	<0.1	0.03	5.9	<0.1	<0.05	3	<0.5	<0.2
1724380	Soil	6	35	0.59	84	0.099	<20	1.14	0.016	0.07	<0.1	0.02	4.9	<0.1	<0.05	4	<0.5	<0.2
1724381	Soil	10	36	0.82	78	0.105	<20	1.18	0.018	0.12	<0.1	0.02	6.3	0.1	<0.05	4	<0.5	<0.2
1724382	Soil	5	28	0.52	115	0.094	<20	1.43	0.017	0.06	<0.1	0.02	3.9	<0.1	<0.05	5	<0.5	<0.2
1724383	Soil	5	24	0.39	84	0.084	<20	1.38	0.017	0.05	<0.1	0.02	3.3	<0.1	<0.05	5	<0.5	<0.2
1724384	Soil	6	32	0.63	129	0.108	<20	1.26	0.015	0.07	<0.1	0.02	4.3	<0.1	<0.05	4	<0.5	<0.2
1724385	Soil	9	31	0.57	104	0.094	<20	1.29	0.018	0.08	<0.1	0.03	4.4	<0.1	<0.05	5	<0.5	<0.2
1724192	Soil	7	33	0.76	130	0.088	<20	1.68	0.014	0.16	0.1	0.06	4.0	<0.1	<0.05	6	0.6	<0.2
1724193	Soil	7	41	1.18	205	0.121	<20	2.08	0.016	0.26	0.1	0.05	6.6	0.1	<0.05	7	0.7	<0.2
1724194	Soil	8	29	0.81	122	0.102	<20	1.36	0.024	0.11	<0.1	0.07	6.9	<0.1	<0.05	5	<0.5	<0.2
1724195	Soil	13	35	0.76	107	0.091	<20	1.60	0.022	0.10	0.2	0.13	6.9	<0.1	<0.05	5	0.5	<0.2
1724196	Soil	10	58	1.07	73	0.106	<20	1.31	0.017	0.23	0.2	0.09	6.2	0.1	<0.05	5	<0.5	<0.2
1724197	Soil	12	33	0.95	105	0.095	<20	1.46	0.020	0.21	0.2	0.22	7.7	0.1	<0.05	5	<0.5	<0.2
1724198	Soil	18	20	1.13	137	0.071	<20	1.53	0.016	0.41	0.2	0.39	11.3	0.2	<0.05	6	0.8	0.3
1724199	Soil	9	34	1.04	77	0.115	<20	1.68	0.015	0.22	<0.1	0.03	6.5	<0.1	<0.05	6	<0.5	<0.2
1724200	Soil	13	38	0.98	137	0.100	<20	1.43	0.021	0.29	0.1	0.06	8.6	0.1	<0.05	5	<0.5	<0.2
1724201	Soil	13	27	0.94	135	0.103	<20	1.57	0.013	0.34	<0.1	0.18	7.6	0.2	<0.05	6	<0.5	<0.2
1724202	Soil	10	30	0.86	99	0.092	<20	1.53	0.013	0.19	<0.1	0.08	6.6	0.2	<0.05	6	<0.5	<0.2

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Method	Analyte	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1724203	Soil	5	0.4	481.3	40.5	152	0.1	52.5	37.0	2268	6.21	4.2	4.5	0.5	45	1.7	0.4	<0.1	205	1.00	0.101
1724204	Soil	5	0.3	159.5	7.8	65	0.2	22.7	21.1	760	4.51	5.6	5.4	1.1	36	0.2	0.3	<0.1	136	0.65	0.062
1724205	Soil	13	0.3	122.9	3.4	41	<0.1	13.7	14.2	639	3.46	7.8	8.4	0.6	39	0.1	0.2	<0.1	124	0.83	0.131
1724206	Soil	36	0.4	158.6	4.0	41	<0.1	12.0	17.3	898	3.75	10.7	6.9	0.8	44	<0.1	0.2	<0.1	130	0.69	0.149
1724207	Soil	<2	0.2	121.2	1.0	99	<0.1	54.9	46.5	861	6.94	3.9	<0.5	0.4	36	<0.1	<0.1	<0.1	221	0.72	0.092
1724208	Soil	33	40.2	246.2	7.5	88	0.1	39.3	39.6	6707	7.70	32.8	9.8	0.8	32	0.3	0.6	<0.1	69	0.63	0.092
1724209	Soil	37	0.8	128.7	3.6	44	<0.1	13.9	14.4	597	3.79	23.7	9.2	1.0	30	<0.1	0.4	<0.1	128	0.48	0.078
1724210	Soil	<2	1.5	263.4	3.9	75	<0.1	41.1	47.3	1547	7.33	10.4	1.0	0.7	43	0.1	0.3	0.2	169	1.11	0.158
1724211	Soil	29	1.1	339.4	4.4	80	0.2	68.4	81.4	3940	8.09	16.2	18.4	0.5	35	0.2	0.3	<0.1	196	1.16	0.098
1724212	Soil	11	0.8	155.4	4.4	57	0.1	14.2	17.5	1098	3.79	46.0	11.5	0.9	39	0.2	0.7	<0.1	120	0.78	0.181
1724213	Soil	32	0.7	121.3	3.6	44	<0.1	12.4	16.1	878	3.32	40.2	32.9	0.8	83	0.2	0.6	<0.1	104	3.97	0.170
1724214	Soil	14	0.7	146.4	4.3	45	0.1	12.7	13.5	712	3.50	34.6	14.3	0.9	37	0.2	0.6	<0.1	109	0.98	0.133
1724215	Soil	14	0.9	194.4	3.8	45	0.1	16.4	17.0	1078	4.08	32.6	16.8	0.9	41	0.1	0.5	0.1	136	0.86	0.138
1724216	Soil	9	0.8	183.1	5.1	57	0.1	15.9	17.4	1052	4.28	48.8	15.1	1.0	50	0.2	0.6	<0.1	140	1.04	0.155
1724217	Soil	15	0.7	184.2	4.7	55	0.2	14.5	15.4	766	4.07	30.8	15.6	1.2	35	<0.1	0.3	0.1	133	0.66	0.106
1724218	Soil	11	0.5	145.1	4.3	54	<0.1	14.4	14.6	538	3.91	24.6	5.0	1.4	29	<0.1	0.2	0.1	132	0.40	0.091
1724219	Soil	5	0.7	89.2	5.2	51	0.2	12.2	12.1	602	3.38	20.7	9.4	1.3	22	<0.1	0.3	0.3	103	0.30	0.082
1724220	Soil	14	1.1	164.7	4.8	60	<0.1	13.5	16.6	914	4.59	59.4	9.4	1.2	46	0.1	0.5	<0.1	150	0.74	0.149
1724221	Soil	5	1.0	224.0	5.2	68	0.2	32.5	26.7	1767	7.58	12.0	11.9	0.7	19	<0.1	0.3	<0.1	211	0.54	0.110
1724222	Soil	7	0.7	149.0	4.8	62	0.3	13.4	13.4	514	3.96	32.2	9.9	1.1	44	0.2	0.3	0.1	111	0.62	0.094
1724223	Soil	16	5.0	556.7	10.0	114	0.3	44.1	55.2	3104	13.85	116.4	20.6	0.7	45	0.2	1.2	<0.1	259	1.04	0.113
1724224	Soil	8	2.1	222.2	4.8	105	0.3	30.9	26.5	1120	9.65	58.3	10.4	1.2	39	0.3	1.2	0.2	144	0.41	0.066
1724225	Soil	8	1.2	269.8	6.1	39	0.4	16.8	20.1	2072	3.71	29.3	11.9	0.8	40	0.1	0.3	0.2	97	0.80	0.077
1724226	Soil	11	1.0	205.4	4.0	50	0.2	17.2	21.1	1275	5.18	39.4	8.5	0.9	40	<0.1	0.5	0.3	140	0.95	0.128
1724227	Soil	13	1.5	184.6	4.5	53	0.1	15.0	14.2	781	4.20	53.3	13.4	1.0	52	<0.1	0.7	<0.1	133	0.83	0.144
1724228	Soil	2	0.5	73.7	4.2	47	<0.1	8.5	9.7	420	2.73	15.4	1.1	0.9	22	<0.1	<0.1	<0.1	90	0.31	0.113
1724229	Soil	11	1.2	198.8	6.5	61	0.4	15.2	16.3	756	4.00	40.4	12.3	1.7	42	0.1	1.0	0.2	121	0.64	0.088
1724230	Soil	23	1.8	233.3	5.1	53	0.2	17.6	27.7	921	4.97	56.0	13.7	1.3	44	<0.1	0.6	0.4	147	0.73	0.136
1724231	Soil	8	0.6	88.9	4.4	46	<0.1	12.0	14.2	528	3.76	33.0	6.8	1.0	31	<0.1	0.3	0.1	130	0.46	0.081
1724232	Soil	3	0.6	72.9	4.5	53	<0.1	10.6	12.1	485	3.14	18.3	3.2	1.1	22	<0.1	0.2	<0.1	102	0.29	0.082

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 Report Date: August 10, 2012

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Method	Analyte	Unit	MDL	1DX La	1DX Cr	1DX Mg	1DX Ba	1DX Ti	1DX B	1DX Al	1DX Na	1DX K	1DX W	1DX Hg	1DX Sc	1DX TI	1DX S	1DX Ga	1DX Se	1DX Te
				ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1724203	Soil			4	73	2.09	170	0.136	<20	2.13	0.011	0.35	<0.1	0.06	21.3	<0.1	<0.05	8	<0.5	<0.2
1724204	Soil			6	40	1.20	136	0.105	<20	1.94	0.013	0.10	<0.1	0.03	13.5	<0.1	<0.05	7	<0.5	<0.2
1724205	Soil			6	30	0.87	102	0.070	<20	1.36	0.018	0.04	<0.1	0.05	9.7	<0.1	<0.05	5	<0.5	<0.2
1724206	Soil			7	26	0.86	121	0.061	<20	1.46	0.015	0.04	<0.1	0.06	11.3	<0.1	<0.05	5	<0.5	<0.2
1724207	Soil			3	72	3.15	115	0.241	<20	2.71	0.007	0.42	<0.1	0.01	4.2	<0.1	<0.05	8	<0.5	<0.2
1724208	Soil			17	15	0.47	804	0.013	<20	1.07	0.008	0.08	<0.1	0.09	12.4	0.6	<0.05	3	<0.5	<0.2
1724209	Soil			6	31	0.88	114	0.070	<20	1.48	0.011	0.04	<0.1	0.02	9.5	<0.1	<0.05	5	<0.5	<0.2
1724210	Soil			3	103	1.06	97	0.024	<20	1.31	0.005	0.02	<0.1	0.03	39.3	0.4	<0.05	5	<0.5	<0.2
1724211	Soil			4	122	1.39	266	0.014	<20	1.64	0.006	0.03	<0.1	0.04	46.5	2.4	<0.05	7	<0.5	<0.2
1724212	Soil			9	20	0.89	150	0.049	<20	1.34	0.017	0.05	<0.1	0.07	10.4	0.2	<0.05	5	<0.5	<0.2
1724213	Soil			7	18	0.77	141	0.050	<20	1.06	0.017	0.04	<0.1	0.06	7.8	<0.1	<0.05	4	<0.5	<0.2
1724214	Soil			9	22	0.76	119	0.048	<20	1.30	0.015	0.04	<0.1	0.08	10.8	<0.1	<0.05	5	<0.5	<0.2
1724215	Soil			9	32	0.96	144	0.069	<20	1.60	0.016	0.05	<0.1	0.07	12.7	<0.1	<0.05	5	<0.5	<0.2
1724216	Soil			10	26	0.97	170	0.064	<20	1.77	0.018	0.06	<0.1	0.12	14.0	<0.1	<0.05	6	<0.5	<0.2
1724217	Soil			14	26	0.86	138	0.064	<20	1.97	0.014	0.06	<0.1	0.12	14.4	<0.1	<0.05	6	<0.5	0.2
1724218	Soil			7	25	0.91	175	0.069	<20	2.24	0.011	0.05	0.6	0.02	8.5	<0.1	<0.05	6	<0.5	<0.2
1724219	Soil			7	19	0.61	191	0.073	<20	2.41	0.018	0.04	<0.1	0.03	7.0	<0.1	<0.05	7	<0.5	<0.2
1724220	Soil			13	26	0.90	218	0.063	<20	1.84	0.013	0.06	<0.1	0.09	13.2	<0.1	<0.05	6	0.6	<0.2
1724221	Soil			10	28	0.37	361	0.005	<20	0.95	0.005	0.10	<0.1	0.07	31.4	<0.1	<0.05	3	<0.5	<0.2
1724222	Soil			8	21	0.70	429	0.071	<20	2.10	0.020	0.06	<0.1	0.04	9.2	<0.1	<0.05	7	<0.5	<0.2
1724223	Soil			30	21	0.49	401	0.016	<20	1.15	0.006	0.05	0.2	0.33	47.2	1.3	<0.05	4	<0.5	<0.2
1724224	Soil			18	22	0.50	246	0.027	<20	1.18	0.007	0.06	<0.1	0.11	15.1	0.1	<0.05	4	<0.5	<0.2
1724225	Soil			12	18	0.69	307	0.053	<20	2.00	0.021	0.05	0.1	0.12	15.9	<0.1	<0.05	6	<0.5	<0.2
1724226	Soil			11	24	0.84	343	0.033	<20	1.75	0.011	0.09	<0.1	0.07	18.8	<0.1	<0.05	6	<0.5	0.3
1724227	Soil			10	26	0.82	205	0.052	<20	1.74	0.015	0.06	<0.1	0.08	13.1	<0.1	<0.05	6	<0.5	<0.2
1724228	Soil			5	13	0.53	126	0.057	<20	2.16	0.016	0.04	<0.1	0.02	4.2	<0.1	<0.05	7	<0.5	<0.2
1724229	Soil			13	23	0.81	265	0.068	<20	2.54	0.019	0.07	0.1	0.07	12.9	<0.1	<0.05	7	<0.5	<0.2
1724230	Soil			15	25	0.95	206	0.060	<20	1.89	0.015	0.07	<0.1	0.08	15.2	0.2	<0.05	6	<0.5	0.3
1724231	Soil			7	23	0.80	141	0.066	<20	1.90	0.014	0.05	<0.1	0.05	8.0	<0.1	<0.05	6	<0.5	<0.2
1724232	Soil			5	17	0.64	145	0.059	<20	2.16	0.013	0.05	<0.1	0.03	5.0	<0.1	<0.05	6	<0.5	<0.2

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CERTIFICATE OF ANALYSIS

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Method	Analyte	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1724233	Soil	7	0.8	126.3	4.6	57	<0.1	13.2	14.8	737	4.07	43.1	8.8	1.1	42	<0.1	0.5	<0.1	139	0.56	0.108
1724234	Soil	15	1.4	158.9	5.4	62	<0.1	13.2	15.1	835	4.12	52.9	8.4	1.1	47	<0.1	0.6	<0.1	132	0.73	0.135
1724235	Soil	15	0.6	96.7	4.3	50	<0.1	12.4	12.9	529	3.66	24.5	2.9	1.1	33	<0.1	0.3	<0.1	124	0.43	0.083
1724236	Soil	61	0.7	162.8	5.5	55	0.1	13.5	14.1	574	3.95	35.3	70.1	0.9	39	<0.1	0.5	<0.1	133	0.64	0.070
1724237	Soil	46	0.5	95.3	4.4	46	<0.1	11.6	12.2	497	3.54	23.1	8.7	0.9	36	<0.1	0.3	<0.1	122	0.45	0.086
1724238	Soil	12	1.2	173.9	4.8	50	<0.1	15.6	16.8	740	4.06	18.6	12.6	0.9	43	<0.1	0.3	<0.1	136	0.74	0.117
1724239	Soil	10	1.5	215.3	13.1	75	<0.1	17.2	21.0	861	4.55	18.6	11.2	0.9	53	0.3	0.3	0.1	150	0.90	0.120
1724240	Soil	4	0.2	92.6	3.6	41	<0.1	13.9	12.5	449	3.53	6.2	4.3	0.9	34	<0.1	0.2	<0.1	126	0.57	0.072
1724243	Soil	46	0.3	150.2	5.4	54	<0.1	22.2	19.4	692	4.88	20.5	16.6	1.0	35	<0.1	0.3	<0.1	157	0.64	0.099
1724244	Soil	9	0.4	108.4	3.8	43	0.1	21.7	16.8	688	3.87	21.5	3.4	0.9	38	<0.1	0.3	<0.1	121	0.66	0.109
1724246	Soil	7	0.6	98.5	3.6	50	<0.1	16.8	13.2	553	3.63	31.0	5.2	0.9	35	<0.1	0.5	<0.1	115	0.52	0.121
1724247	Soil	11	0.4	60.7	2.8	41	<0.1	18.9	14.6	437	3.90	10.4	12.5	0.7	40	<0.1	0.3	<0.1	135	0.54	0.066
1724248	Soil	8	0.8	158.7	5.1	64	<0.1	29.3	28.0	1243	5.53	22.8	4.6	0.9	49	<0.1	1.3	<0.1	152	0.83	0.151
1724249	Soil	<2	0.5	128.0	6.2	61	<0.1	25.1	24.3	915	3.95	25.4	5.4	1.7	71	<0.1	0.4	<0.1	108	0.70	0.089
1724250	Soil	5	0.6	170.0	4.4	60	0.1	21.9	22.4	1147	4.50	22.4	7.2	1.0	71	<0.1	0.6	<0.1	135	1.30	0.151
1724251	Soil	2	1.2	190.8	3.9	74	<0.1	29.5	29.6	1543	5.48	33.5	5.1	1.1	84	<0.1	0.7	<0.1	152	0.90	0.151
1724252	Soil	3	0.5	204.1	3.4	65	<0.1	26.2	30.2	1497	5.86	17.7	2.1	1.1	122	<0.1	0.6	<0.1	178	1.06	0.135
1724253	Soil	<2	0.3	62.8	3.9	66	<0.1	13.3	12.8	510	2.95	9.7	3.3	1.2	57	<0.1	0.3	<0.1	91	0.50	0.139



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CERTIFICATE OF ANALYSIS

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Method	Analyte	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL		1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1724233	Soil	9	24	0.88	139	0.071	<20	1.91	0.013	0.05	<0.1	0.05	10.3	<0.1	<0.05	6	<0.5	<0.2
1724234	Soil	10	23	0.91	198	0.052	<20	2.03	0.015	0.06	<0.1	0.09	11.4	<0.1	<0.05	7	<0.5	<0.2
1724235	Soil	8	22	0.77	127	0.073	<20	1.82	0.012	0.05	<0.1	0.02	8.3	<0.1	<0.05	6	<0.5	<0.2
1724236	Soil	9	27	0.86	174	0.055	<20	2.22	0.012	0.05	<0.1	0.07	13.1	<0.1	<0.05	6	<0.5	<0.2
1724237	Soil	6	22	0.79	141	0.073	<20	1.83	0.012	0.05	<0.1	0.02	6.9	<0.1	<0.05	6	<0.5	<0.2
1724238	Soil	8	29	0.96	169	0.064	<20	2.23	0.015	0.05	<0.1	0.05	11.6	<0.1	<0.05	7	<0.5	<0.2
1724239	Soil	8	33	1.16	195	0.066	<20	2.65	0.019	0.06	0.1	0.15	14.4	<0.1	<0.05	7	<0.5	<0.2
1724240	Soil	5	31	0.81	103	0.091	<20	1.65	0.016	0.05	<0.1	0.03	9.2	<0.1	<0.05	5	<0.5	<0.2
1724243	Soil	7	36	1.06	87	0.116	<20	1.69	0.015	0.09	<0.1	0.04	16.2	<0.1	<0.05	6	<0.5	<0.2
1724244	Soil	7	32	0.96	104	0.092	<20	1.60	0.014	0.08	<0.1	0.03	9.5	<0.1	<0.05	6	<0.5	<0.2
1724246	Soil	8	26	0.76	91	0.072	<20	1.38	0.014	0.06	<0.1	0.02	8.7	<0.1	<0.05	5	<0.5	<0.2
1724247	Soil	4	38	0.87	78	0.119	<20	1.40	0.014	0.06	<0.1	0.01	7.2	<0.1	<0.05	5	<0.5	<0.2
1724248	Soil	8	45	1.04	120	0.065	<20	1.66	0.012	0.10	<0.1	0.04	16.9	0.2	<0.05	6	<0.5	<0.2
1724249	Soil	9	33	0.93	110	0.030	<20	1.76	0.015	0.09	<0.1	0.03	10.9	0.2	<0.05	6	<0.5	<0.2
1724250	Soil	8	29	1.08	136	0.077	<20	1.68	0.024	0.07	<0.1	0.06	13.5	0.2	<0.05	6	<0.5	<0.2
1724251	Soil	9	35	1.10	224	0.076	<20	1.77	0.015	0.07	<0.1	0.04	17.7	0.3	<0.05	6	<0.5	<0.2
1724252	Soil	10	38	1.37	212	0.116	<20	1.91	0.016	0.08	<0.1	0.02	18.4	0.2	<0.05	7	<0.5	<0.2
1724253	Soil	6	19	0.65	173	0.085	<20	1.58	0.017	0.06	<0.1	0.02	7.1	0.2	<0.05	6	<0.5	<0.2



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QUALITY CONTROL REPORT

VAN12003567.1

Method	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	
Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	
Pulp Duplicates																					
1724173	Soil	6	0.3	123.6	4.0	75	<0.1	11.4	11.7	685	3.84	5.1	3.4	1.4	38	0.2	0.3	<0.1	108	0.74	0.052
REP 1724173	QC	2																			
1724369	Soil	2	0.3	35.3	3.4	33	<0.1	12.3	8.1	207	2.16	2.2	1.6	1.1	19	<0.1	<0.1	<0.1	66	0.31	0.109
REP 1724369	QC		0.5	37.0	3.6	32	<0.1	13.4	8.2	211	2.16	2.4	0.9	1.0	19	<0.1	0.1	<0.1	65	0.31	0.115
1724200	Soil	9	0.7	157.3	4.7	61	0.1	15.6	17.5	937	3.92	6.0	10.3	1.4	37	<0.1	2.1	<0.1	121	0.78	0.134
REP 1724200	QC	16																			
1724211	Soil	29	1.1	339.4	4.4	80	0.2	68.4	81.4	3940	8.09	16.2	18.4	0.5	35	0.2	0.3	<0.1	196	1.16	0.098
REP 1724211	QC		1.1	321.5	4.3	75	0.2	65.9	80.6	3835	7.80	15.4	70.7	0.5	33	0.2	0.3	<0.1	188	1.14	0.098
1724235	Soil	15	0.6	96.7	4.3	50	<0.1	12.4	12.9	529	3.66	24.5	2.9	1.1	33	<0.1	0.3	<0.1	124	0.43	0.083
REP 1724235	QC	8																			
1724250	Soil	5	0.6	170.0	4.4	60	0.1	21.9	22.4	1147	4.50	22.4	7.2	1.0	71	<0.1	0.6	<0.1	135	1.30	0.151
REP 1724250	QC		0.8	171.5	4.5	61	0.1	22.2	22.6	1171	4.55	22.9	4.5	1.0	74	<0.1	0.5	<0.1	134	1.31	0.150
Reference Materials																					
STD DS9	Standard		14.1	115.6	126.2	322	2.0	44.3	8.1	599	2.39	24.9	106.5	6.9	72	2.3	5.3	5.6	45	0.77	0.080
STD DS9	Standard		12.4	109.2	116.8	299	1.7	39.6	7.8	563	2.26	25.0	122.0	6.5	65	2.3	4.4	4.7	42	0.68	0.082
STD DS9	Standard		11.5	100.4	113.4	297	1.8	36.9	6.9	546	2.16	26.4	312.2	5.2	63	2.1	4.3	5.8	38	0.65	0.079
STD OREAS45CA	Standard		0.6	477.5	18.0	53	0.2	233.1	84.6	863	15.52	3.4	36.1	6.9	13	<0.1	<0.1	0.1	202	0.39	0.034
STD OREAS45CA	Standard		1.1	482.4	18.5	56	0.2	231.6	87.5	896	15.45	3.8	38.9	7.0	14	0.1	0.1	0.1	204	0.40	0.038
STD OREAS45CA	Standard		0.9	474.8	17.6	57	0.3	222.9	85.3	888	15.64	3.7	39.3	5.8	13	<0.1	0.1	0.1	199	0.41	0.037
STD OXA71	Standard	76																			
STD OXA71	Standard	76																			
STD OXA71	Standard	77																			
STD OXA71	Standard	78																			
STD OXA71	Standard	71																			
STD OXA71	Standard	75																			
STD OXA71	Standard	88																			
STD OXA71	Standard	76																			
STD OXA71 Expected		84.9																			



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QUALITY CONTROL REPORT

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	3B Au ppb	1DX Mo ppm	1DX Cu ppm	1DX Pb ppm	1DX Zn ppm	1DX Ag ppm	1DX Ni ppm	1DX Co ppm	1DX Mn ppm	1DX Fe %	1DX As ppm	1DX Au ppb	1DX Th ppm	1DX Sr ppm	1DX Cd ppm	1DX Sb ppm	1DX Bi ppm	1DX V ppm	1DX Ca %	1DX P %
	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
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
STD OREAS45CA Expected		1	494	20	60	0.275	240	92	943	15.69	3.8	43	7	15	0.1	0.13	0.19	215	0.4265	0.0385
BLK	Blank	<2																		
BLK	Blank	<2																		
BLK	Blank	<2																		
BLK	Blank	<2																		
BLK	Blank	<0.1	0.8	<0.1	<1	<0.1	<0.1	<0.1	1	0.02	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<2																		
BLK	Blank	<2																		
BLK	Blank	<0.1	0.4	<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	3	<0.01	<0.001
BLK	Blank	<2																		
BLK	Blank	<2																		
BLK	Blank	<0.1	0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001



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QUALITY CONTROL REPORT

VAN12003567.1

	1DX La ppm	1DX Cr ppm	1DX Mg %	1DX Ba ppm	1DX Ti %	1DX B ppm	1DX Al %	1DX Na %	1DX K %	1DX W ppm	1DX Hg ppm	1DX Sc ppm	1DX Ti ppm	1DX S %	1DX Ga ppm	1DX Se ppm	1DX Te ppm	
	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
STD DS9 Expected	13.3	121	0.6165	330	0.1108		0.9577	0.0853	0.395	2.89	0.2	2.5	5.3	0.1615	4.59	5.2	5.02	
STD OREAS45CA Expected	15.9	709	0.1358	164	0.128		3.592	0.0075	0.0717		0.03	39.7	0.07	0.021	18.4	0.5		
BLK	Blank																	
BLK	Blank																	
BLK	Blank																	
BLK	Blank																	
BLK	Blank	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																	
BLK	Blank																	
BLK	Blank	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																	
BLK	Blank																	
BLK	Blank	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.05	<1	<0.5	<0.2	



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Submitted By: Adam Travis
Receiving Lab: Canada-Vancouver
Received: July 30, 2012
Report Date: August 12, 2012
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CERTIFICATE OF ANALYSIS

VAN12003568.1

CLIENT JOB INFORMATION

Project: HIT
Shipment ID: Hit-12-002
P.O. Number
Number of Samples: 125

SAMPLE DISPOSAL

RTRN-PLP Return
DISP-RJT-SOIL Immediate Disposal of Soil Reject

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	124	Dry at 60C			VAN
SS80	124	Dry at 60C sieve 100g to -80 mesh			VAN
3B	124	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1DX	124	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS

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: Colorado Resources Ltd.
110 - 2300 Carrington Road
West Kelowna BC V4T 2N6
Canada

CC: Allan Jacobs



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. ** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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CERTIFICATE OF ANALYSIS

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Method	Analyte	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1724254	Soil	<2	0.5	104.2	11.9	61	<0.1	18.5	21.1	850	4.00	14.7	5.3	6.6	74	<0.1	0.3	0.2	118	0.68	0.085
1724255	Soil	8	0.5	269.0	3.5	80	<0.1	13.9	24.8	1112	4.70	11.0	13.4	1.6	71	<0.1	0.2	<0.1	130	0.87	0.152
1724256	Soil	<2	0.2	121.8	2.6	52	<0.1	18.0	19.7	893	3.74	6.1	1.7	0.9	84	<0.1	0.2	<0.1	126	0.69	0.095
1724257	Soil	<2	0.4	79.6	4.2	57	<0.1	16.1	14.1	646	4.41	10.3	44.3	0.8	24	<0.1	0.4	<0.1	136	0.41	0.080
1724258	Soil	<2	0.5	56.7	12.7	64	0.1	10.2	11.3	790	2.84	5.0	3.8	0.8	31	0.6	0.1	<0.1	102	0.41	0.069
1724259	Soil	3	0.5	54.9	8.5	54	0.1	11.9	10.0	418	2.94	5.9	1.2	1.1	29	0.3	0.1	<0.1	99	0.37	0.057
1724260	Soil	<2	0.5	93.5	10.6	56	<0.1	11.3	11.5	549	3.16	8.6	1.6	1.0	36	0.3	0.2	<0.1	112	0.54	0.078
1724261	Soil	13	0.6	154.8	12.3	63	<0.1	13.5	14.2	746	3.57	11.5	4.3	1.2	49	0.4	0.2	<0.1	131	0.75	0.138
1724262	Soil	<2	0.6	119.3	16.8	57	<0.1	11.5	10.7	571	3.13	7.2	2.6	1.1	43	0.5	0.2	<0.1	117	0.60	0.118
1724263	Soil	<2	0.5	16.8	4.6	35	<0.1	5.7	5.3	151	1.59	3.4	<0.5	0.8	15	<0.1	<0.1	<0.1	42	0.43	0.069
1724264	Soil	<2	0.7	30.3	6.2	46	<0.1	9.1	8.1	528	2.36	4.6	<0.5	1.3	17	<0.1	<0.1	<0.1	61	0.28	0.148
1724265	Soil	<2	0.6	39.5	3.7	38	<0.1	13.8	10.9	387	3.00	4.6	11.2	1.1	35	<0.1	0.1	<0.1	92	0.60	0.032
1724266	Soil	<2	0.8	54.0	4.6	59	0.1	15.3	12.2	654	3.12	4.5	<0.5	1.1	42	0.1	0.1	<0.1	88	0.43	0.070
1724267	Soil	<2	0.4	39.4	5.4	50	0.1	11.8	9.1	491	2.51	3.8	0.9	0.9	25	0.2	0.1	<0.1	74	0.43	0.102
1724268	Soil	<2	0.5	70.1	5.9	57	<0.1	13.0	11.8	525	3.22	6.6	4.5	1.0	31	<0.1	0.2	<0.1	95	0.54	0.081
1724269	Soil	3	0.4	51.3	4.9	56	<0.1	13.5	9.9	389	2.91	4.2	1.1	0.8	26	0.1	0.2	<0.1	87	0.44	0.068
1724270	Soil	<2	0.4	54.7	6.1	66	0.1	13.3	11.1	511	2.89	4.2	1.7	1.1	24	0.1	0.2	<0.1	78	0.42	0.076
1724271	Soil	6	0.5	76.0	5.5	53	<0.1	15.4	13.2	594	3.44	6.0	4.1	1.1	31	0.2	0.3	<0.1	98	0.57	0.084
1724272	Soil	3	0.6	65.1	9.8	61	<0.1	13.0	12.2	440	3.42	7.0	2.3	1.0	28	0.2	0.2	<0.1	96	0.53	0.072
1724273	Soil	<2	0.5	59.9	7.2	56	0.3	11.7	10.5	771	2.79	3.7	2.7	1.0	35	0.2	0.2	<0.1	71	0.86	0.068
1724274	Soil	<2	0.3	59.0	6.9	43	<0.1	12.6	9.6	376	2.91	5.5	4.0	1.2	38	<0.1	0.2	<0.1	94	0.77	0.072
1724275	Soil	<2	0.3	60.1	5.0	45	<0.1	13.1	9.9	359	3.24	4.9	5.1	0.9	31	<0.1	0.2	<0.1	98	0.52	0.053
1724276	Soil	<2	0.5	33.6	5.5	44	0.1	9.6	8.6	235	2.43	3.1	1.1	0.8	17	<0.1	0.1	<0.1	72	0.42	0.054
1724277	Soil	<2	0.4	74.0	6.1	57	<0.1	14.3	12.4	584	3.20	5.2	3.6	1.0	25	0.1	0.2	<0.1	93	0.59	0.074
1724278	Soil	<2	0.5	58.8	4.9	46	0.1	11.8	11.2	387	2.96	4.8	0.9	0.8	23	0.1	0.2	<0.1	86	0.41	0.062
1724279	Soil	<2	0.4	37.6	4.5	61	0.1	9.1	8.2	348	2.36	3.2	1.9	0.7	17	0.1	0.1	<0.1	67	0.32	0.077
1724280	Soil	12	0.3	80.6	4.2	45	0.1	11.7	14.2	962	3.21	5.4	5.0	0.8	92	0.2	0.2	<0.1	93	0.95	0.113
1724281	Soil	8	0.4	55.5	4.9	46	<0.1	12.1	9.3	384	2.88	4.4	3.4	0.8	26	0.1	0.2	<0.1	84	0.46	0.078
1724282	Soil	<2	0.4	46.2	4.8	39	<0.1	10.1	9.3	302	2.74	4.5	22.4	0.8	25	<0.1	0.2	<0.1	84	0.44	0.050
1724283	Soil	<2	0.4	63.5	4.7	44	<0.1	13.9	11.7	436	3.44	4.3	2.3	1.6	45	0.1	0.2	0.1	102	0.73	0.042



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Method	Analyte	Unit	MDL	1DX La	1DX Cr	1DX Mg	1DX Ba	1DX Ti	1DX B	1DX Al	1DX Na	1DX K	1DX W	1DX Hg	1DX Sc	1DX TI	1DX S	1DX Ga	1DX Se	1DX Te
				ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
				1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05		1	0.5	0.2
1724254	Soil			28	27	0.92	235	0.047	<20	1.95	0.013	0.11	<0.1	0.07	9.2	0.6	<0.05	8	<0.5	<0.2
1724255	Soil			9	18	1.63	129	0.080	<20	2.22	0.008	0.06	<0.1	0.07	9.8	0.2	<0.05	8	<0.5	<0.2
1724256	Soil			6	38	1.42	157	0.074	<20	2.12	0.011	0.06	<0.1	0.02	12.3	<0.1	<0.05	7	<0.5	<0.2
1724257	Soil			5	28	0.80	101	0.042	<20	1.69	0.008	0.09	<0.1	0.02	10.7	<0.1	<0.05	5	<0.5	<0.2
1724258	Soil			5	18	0.55	117	0.075	<20	1.32	0.011	0.05	<0.1	0.02	4.3	<0.1	<0.05	5	<0.5	<0.2
1724259	Soil			5	21	0.57	131	0.081	<20	1.61	0.011	0.05	<0.1	0.01	4.5	<0.1	<0.05	6	<0.5	<0.2
1724260	Soil			7	20	0.70	127	0.074	<20	1.64	0.011	0.05	<0.1	0.02	6.3	<0.1	<0.05	6	<0.5	<0.2
1724261	Soil			9	23	0.95	168	0.068	<20	1.88	0.011	0.05	<0.1	0.04	9.8	<0.1	<0.05	7	<0.5	<0.2
1724262	Soil			9	18	0.67	93	0.072	<20	1.43	0.011	0.04	<0.1	0.03	6.6	<0.1	<0.05	6	<0.5	<0.2
1724263	Soil			4	9	0.14	64	0.085	<20	1.92	0.018	0.02	<0.1	0.03	1.9	<0.1	<0.05	6	<0.5	<0.2
1724264	Soil			6	14	0.34	90	0.107	<20	2.75	0.013	0.03	0.1	0.06	3.4	<0.1	<0.05	8	<0.5	<0.2
1724265	Soil			7	23	0.56	107	0.131	<20	1.93	0.013	0.04	<0.1	0.03	5.9	<0.1	<0.05	6	<0.5	<0.2
1724266	Soil			6	21	0.67	147	0.134	<20	2.38	0.012	0.05	<0.1	<0.01	6.3	<0.1	<0.05	7	<0.5	<0.2
1724267	Soil			6	22	0.45	104	0.092	<20	1.66	0.013	0.04	<0.1	0.03	4.7	<0.1	<0.05	6	<0.5	<0.2
1724268	Soil			7	26	0.75	111	0.103	<20	1.49	0.011	0.05	<0.1	0.03	6.1	<0.1	<0.05	6	<0.5	<0.2
1724269	Soil			5	24	0.68	91	0.102	<20	1.46	0.010	0.04	<0.1	0.02	4.5	<0.1	<0.05	5	<0.5	<0.2
1724270	Soil			5	22	0.60	162	0.092	<20	1.71	0.013	0.05	<0.1	0.03	5.2	<0.1	<0.05	5	<0.5	<0.2
1724271	Soil			7	29	0.80	102	0.105	<20	1.53	0.011	0.05	<0.1	0.03	7.0	<0.1	<0.05	5	<0.5	<0.2
1724272	Soil			7	21	0.69	98	0.094	<20	1.38	0.008	0.04	<0.1	0.01	6.0	<0.1	<0.05	5	<0.5	<0.2
1724273	Soil			8	19	0.60	170	0.089	<20	1.85	0.020	0.04	<0.1	0.04	6.7	<0.1	<0.05	6	<0.5	<0.2
1724274	Soil			9	26	0.57	141	0.110	<20	1.58	0.017	0.03	<0.1	0.02	7.4	<0.1	<0.05	5	<0.5	<0.2
1724275	Soil			6	26	0.70	171	0.110	<20	1.46	0.008	0.03	<0.1	0.01	6.0	<0.1	<0.05	5	<0.5	<0.2
1724276	Soil			4	16	0.38	104	0.079	<20	1.80	0.014	0.03	<0.1	0.02	3.3	<0.1	<0.05	6	<0.5	<0.2
1724277	Soil			7	27	0.70	116	0.095	<20	1.59	0.010	0.04	<0.1	0.03	6.5	<0.1	<0.05	5	<0.5	<0.2
1724278	Soil			4	19	0.60	87	0.092	<20	1.36	0.007	0.03	<0.1	<0.01	4.1	<0.1	<0.05	5	<0.5	<0.2
1724279	Soil			4	16	0.39	79	0.083	<20	1.33	0.012	0.04	<0.1	0.02	3.2	<0.1	<0.05	5	<0.5	<0.2
1724280	Soil			6	20	0.76	157	0.092	<20	1.61	0.014	0.04	<0.1	0.03	6.5	<0.1	<0.05	5	<0.5	<0.2
1724281	Soil			6	22	0.60	81	0.096	<20	1.29	0.009	0.03	<0.1	0.02	5.4	<0.1	<0.05	5	<0.5	<0.2
1724282	Soil			5	20	0.52	68	0.095	<20	1.16	0.008	0.03	<0.1	<0.01	4.5	<0.1	<0.05	4	<0.5	<0.2
1724283	Soil			6	24	0.70	124	0.104	<20	1.93	0.012	0.05	<0.1	0.02	7.6	<0.1	<0.05	5	<0.5	<0.2

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CERTIFICATE OF ANALYSIS

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Method	Analyte	Unit	MDL	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX		
				Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
				ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
				2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1724284	Soil			<2	0.3	69.3	4.5	42	<0.1	15.7	11.8	445	3.38	5.2	3.9	1.0	30	0.1	0.2	<0.1	103	0.68	0.078
1724285	Soil			<2	0.4	45.0	4.9	51	0.1	13.1	8.8	431	2.50	4.0	2.0	0.9	21	0.1	0.1	<0.1	74	0.40	0.089
1724286	Soil			3	0.5	68.7	4.9	44	<0.1	14.4	11.1	556	3.16	5.0	3.8	0.9	32	0.1	0.3	<0.1	93	0.61	0.095
1724287	Soil			9	0.4	76.9	5.5	50	<0.1	15.8	12.6	672	3.20	5.6	4.3	1.0	33	0.2	0.2	<0.1	91	0.65	0.101
1724288	Soil			<2	0.4	55.0	3.6	43	<0.1	13.4	11.2	437	3.05	4.5	2.0	0.9	39	<0.1	0.1	<0.1	89	0.53	0.063
1724289	Soil			5	0.3	60.7	5.4	55	0.1	15.3	11.0	484	3.03	4.9	2.2	1.1	26	0.1	0.1	<0.1	86	0.61	0.084
1724290	Soil			6	0.4	47.5	3.5	42	<0.1	11.6	9.2	342	2.87	6.3	1.7	0.8	23	0.1	0.2	<0.1	84	0.39	0.043
1724291	Soil			<2	0.5	25.0	4.4	60	<0.1	9.3	9.6	823	2.25	2.7	2.3	0.8	16	0.2	<0.1	<0.1	64	0.39	0.070
1724292	Soil			5	0.5	65.9	4.4	49	<0.1	14.9	11.0	507	3.18	5.3	13.5	1.0	36	0.1	0.2	<0.1	97	0.59	0.085
1724293	Soil			5	0.4	61.4	5.1	50	<0.1	13.3	11.3	502	3.11	4.8	14.0	1.3	29	0.1	0.2	<0.1	86	0.45	0.069
1724294	Soil			5	0.5	29.7	4.1	46	<0.1	12.5	8.9	372	2.64	3.0	1.5	0.9	26	<0.1	0.1	<0.1	76	0.41	0.064
1724295	Soil			3	0.4	41.6	4.3	48	<0.1	14.4	11.0	415	3.01	4.0	1.1	1.0	29	0.1	0.1	<0.1	92	0.42	0.059
1724296	Soil			3	0.5	64.8	4.8	55	<0.1	16.8	13.2	688	3.35	5.2	1.5	1.1	32	0.1	0.1	<0.1	98	0.58	0.089
1724297	Soil			5	0.5	77.1	4.9	54	<0.1	21.0	17.3	799	3.80	5.0	3.3	1.2	55	0.1	0.1	<0.1	109	0.94	0.064
1724298	Soil			4	0.4	84.6	5.2	52	<0.1	18.9	15.5	665	3.64	6.4	3.3	1.3	47	<0.1	0.1	<0.1	103	0.77	0.042
1724299	Soil			<2	0.5	31.1	4.7	52	<0.1	13.2	9.5	573	2.44	3.3	17.9	1.1	19	<0.1	0.1	<0.1	63	0.26	0.074
1724300	Soil			3	0.3	66.5	2.4	45	<0.1	35.4	19.3	637	4.28	3.5	2.6	0.7	208	<0.1	<0.1	<0.1	117	0.75	0.035
1724301	Soil			2	0.4	71.3	7.2	62	0.2	27.5	13.8	587	3.65	3.5	5.3	2.5	38	0.1	0.1	<0.1	97	0.71	0.028
1724302	Soil			7	0.4	53.6	4.0	48	<0.1	26.0	14.1	442	3.33	3.8	0.9	1.0	34	<0.1	<0.1	0.2	100	0.55	0.050
1724303	Soil			<2	0.2	58.8	2.5	46	<0.1	42.1	18.4	383	3.87	1.5	1.0	1.0	59	<0.1	<0.1	<0.1	116	0.85	0.026
1724304	Soil			3	0.3	67.5	3.0	44	<0.1	36.3	19.3	879	3.84	3.3	2.0	0.9	221	0.2	0.1	<0.1	113	0.93	0.044
1724305	Soil			6	0.2	98.1	1.8	44	<0.1	92.9	36.7	1547	5.14	2.9	4.6	0.4	120	<0.1	0.2	<0.1	118	1.09	0.044
1724306	Soil			4	0.6	85.6	4.4	51	<0.1	29.7	17.8	861	3.86	6.5	2.6	1.2	59	0.1	0.2	<0.1	116	1.01	0.095
1724307	Soil			<2	0.5	29.7	4.7	29	<0.1	12.4	10.6	672	2.62	4.6	1.4	0.9	32	0.1	<0.1	<0.1	72	0.91	0.017
1724308	Soil			5	0.5	71.5	3.9	46	<0.1	26.3	16.3	752	3.55	5.8	3.5	0.9	56	<0.1	0.1	<0.1	107	1.05	0.097
1724309	Soil			2	0.5	81.6	5.2	49	<0.1	18.8	17.8	876	3.99	7.7	1.7	1.4	39	0.2	0.2	<0.1	118	0.94	0.044
1724310	Soil			<2	0.3	52.1	5.9	46	<0.1	16.2	10.3	512	2.83	3.3	<0.5	2.0	32	0.2	0.1	<0.1	79	0.61	0.027
1724311	Soil			15	0.3	36.0	4.1	41	<0.1	15.5	10.1	428	2.94	3.3	1.1	1.0	24	<0.1	0.1	<0.1	82	0.47	0.043
1724312	Soil			<2	0.7	53.4	6.5	60	<0.1	18.6	15.2	511	3.42	6.3	2.7	1.5	29	0.1	<0.1	<0.1	92	0.40	0.102
1724313	Soil			3	0.6	49.7	4.6	40	<0.1	14.1	12.5	614	3.34	5.1	3.0	1.2	43	<0.1	0.1	<0.1	110	0.99	0.056



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Method	Analyte	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL		1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1724284	Soil	6	26	0.71	74	0.103	<20	1.49	0.012	0.03	<0.1	0.02	6.8	<0.1	<0.05	5	<0.5	<0.2
1724285	Soil	5	20	0.45	93	0.088	<20	1.51	0.012	0.04	<0.1	0.03	4.3	<0.1	<0.05	5	<0.5	<0.2
1724286	Soil	6	24	0.64	77	0.097	<20	1.22	0.013	0.04	<0.1	0.03	5.8	<0.1	<0.05	5	<0.5	<0.2
1724287	Soil	7	26	0.73	92	0.092	<20	1.33	0.012	0.04	<0.1	0.03	6.7	<0.1	<0.05	5	<0.5	<0.2
1724288	Soil	5	21	0.65	88	0.099	<20	1.54	0.011	0.04	<0.1	0.02	5.5	<0.1	<0.05	5	<0.5	<0.2
1724289	Soil	7	23	0.56	108	0.105	<20	1.74	0.017	0.05	<0.1	0.03	5.8	<0.1	<0.05	6	<0.5	<0.2
1724290	Soil	6	22	0.58	68	0.097	<20	1.33	0.008	0.04	<0.1	0.01	4.8	<0.1	<0.05	4	<0.5	<0.2
1724291	Soil	4	13	0.42	113	0.087	<20	1.82	0.010	0.04	<0.1	0.02	3.3	<0.1	<0.05	6	0.6	<0.2
1724292	Soil	7	26	0.80	108	0.110	<20	1.70	0.010	0.04	<0.1	0.02	6.8	<0.1	<0.05	5	<0.5	<0.2
1724293	Soil	7	20	0.66	143	0.117	<20	1.96	0.011	0.04	<0.1	0.01	6.5	<0.1	<0.05	6	<0.5	<0.2
1724294	Soil	5	21	0.43	119	0.111	<20	1.54	0.012	0.04	<0.1	0.08	3.9	<0.1	<0.05	5	<0.5	<0.2
1724295	Soil	6	25	0.66	146	0.125	<20	1.77	0.009	0.06	<0.1	0.02	4.7	<0.1	<0.05	5	<0.5	<0.2
1724296	Soil	7	28	0.75	116	0.121	<20	1.96	0.012	0.05	<0.1	<0.01	7.7	<0.1	<0.05	6	<0.5	<0.2
1724297	Soil	8	37	0.94	109	0.121	<20	2.45	0.018	0.05	<0.1	0.04	9.5	<0.1	<0.05	7	<0.5	<0.2
1724298	Soil	9	31	0.79	105	0.111	<20	2.43	0.018	0.06	<0.1	0.03	9.8	<0.1	<0.05	7	0.5	<0.2
1724299	Soil	5	20	0.42	132	0.096	<20	2.34	0.012	0.04	<0.1	0.02	3.7	<0.1	<0.05	7	<0.5	<0.2
1724300	Soil	4	76	1.65	150	0.081	<20	3.12	0.012	0.05	<0.1	0.02	9.2	<0.1	<0.05	7	<0.5	<0.2
1724301	Soil	12	39	0.76	206	0.150	<20	3.66	0.018	0.06	<0.1	0.05	9.9	<0.1	<0.05	9	<0.5	<0.2
1724302	Soil	5	44	0.94	163	0.117	<20	2.66	0.013	0.04	<0.1	0.03	6.1	0.1	<0.05	7	<0.5	<0.2
1724303	Soil	4	84	1.41	150	0.202	<20	3.55	0.014	0.07	<0.1	0.02	9.9	<0.1	<0.05	8	<0.5	<0.2
1724304	Soil	6	69	1.15	246	0.118	<20	2.65	0.015	0.05	<0.1	0.02	10.4	<0.1	<0.05	7	<0.5	<0.2
1724305	Soil	6	134	2.69	76	0.044	<20	3.56	0.006	0.05	<0.1	0.05	11.6	<0.1	<0.05	9	<0.5	<0.2
1724306	Soil	11	42	1.13	136	0.118	<20	2.23	0.018	0.05	<0.1	0.03	10.4	<0.1	<0.05	6	<0.5	<0.2
1724307	Soil	5	30	0.65	105	0.117	<20	2.44	0.021	0.03	<0.1	0.02	5.4	<0.1	<0.05	7	<0.5	<0.2
1724308	Soil	8	39	1.13	100	0.110	<20	1.97	0.021	0.05	<0.1	0.02	8.5	<0.1	<0.05	6	<0.5	<0.2
1724309	Soil	10	30	0.88	140	0.110	<20	2.53	0.015	0.05	<0.1	0.04	10.3	<0.1	<0.05	7	<0.5	<0.2
1724310	Soil	10	24	0.55	173	0.138	<20	2.78	0.023	0.04	<0.1	0.02	5.8	<0.1	<0.05	8	<0.5	<0.2
1724311	Soil	5	24	0.47	87	0.107	<20	1.52	0.014	0.04	<0.1	0.01	5.5	<0.1	<0.05	5	<0.5	<0.2
1724312	Soil	5	30	0.75	188	0.123	<20	3.44	0.013	0.05	<0.1	0.02	5.6	<0.1	<0.05	9	<0.5	<0.2
1724313	Soil	8	35	0.72	58	0.124	<20	1.82	0.023	0.04	<0.1	0.02	8.5	<0.1	<0.05	6	<0.5	<0.2

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				Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
				ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
				2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1724314	Soil			3	0.6	56.1	4.3	75	<0.1	15.7	12.5	842	2.98	6.0	2.6	0.8	38	0.2	0.2	<0.1	86	0.95	0.079
1724315	Soil			3	0.7	55.0	4.5	52	<0.1	15.3	12.3	800	2.92	10.0	2.6	0.9	31	0.2	0.2	<0.1	86	0.67	0.086
1724316	Soil			<2	0.6	36.8	4.7	43	<0.1	12.9	10.5	454	2.81	4.2	1.5	0.9	39	0.1	<0.1	<0.1	85	0.48	0.049
1724317	Soil			2	0.4	40.0	3.2	46	<0.1	15.7	10.0	372	3.00	4.3	0.6	1.0	28	<0.1	0.2	<0.1	94	0.45	0.046
1724318	Soil			<2	0.4	56.3	3.7	46	<0.1	16.7	12.0	455	3.44	5.5	0.7	0.8	43	<0.1	0.1	<0.1	98	0.58	0.058
1724319	Soil			<2	0.6	48.2	4.2	58	<0.1	15.4	11.5	395	3.12	4.4	<0.5	1.3	29	0.1	0.1	<0.1	95	0.45	0.061
1724320	Soil			<2	0.6	32.1	4.3	57	<0.1	11.9	9.3	542	2.47	3.4	4.7	1.0	20	0.1	<0.1	<0.1	64	0.32	0.113
1724321	Soil			5	0.8	89.7	4.3	57	<0.1	23.9	16.6	842	4.21	8.9	2.7	1.4	53	0.2	0.2	<0.1	111	0.92	0.093
1724322	Soil			<2	0.6	48.5	3.2	47	<0.1	17.2	10.9	421	3.22	5.5	0.6	0.9	38	0.2	0.1	<0.1	94	0.58	0.052
1724323	Soil			<2	0.8	82.4	4.2	61	<0.1	21.0	14.3	707	3.76	6.4	1.4	1.4	56	0.1	0.1	<0.1	112	0.56	0.052
1724324	Soil			<2	0.6	51.7	3.4	46	<0.1	18.2	11.7	514	3.29	6.3	1.6	1.0	35	0.1	0.1	<0.1	90	0.68	0.082
1724325	Soil			<2	0.6	48.5	4.3	56	<0.1	19.1	13.5	691	3.60	6.8	2.4	1.1	42	0.2	0.1	<0.1	96	0.71	0.077
1724326	Soil			<2	0.8	33.5	3.9	54	<0.1	13.4	10.0	466	2.73	5.5	<0.5	0.9	30	0.2	0.1	<0.1	70	0.34	0.083
1724327	Soil			3	0.7	60.7	3.0	53	<0.1	19.4	12.9	550	3.46	7.6	<0.5	1.0	48	<0.1	<0.1	<0.1	95	0.49	0.080
1724328	Soil			4	0.8	82.0	3.5	51	<0.1	21.5	13.7	700	3.97	9.0	4.8	1.0	51	0.2	0.2	<0.1	99	0.69	0.104
1724329	Soil			3	0.9	70.5	4.4	55	<0.1	17.7	11.8	526	3.34	7.4	6.1	1.0	38	0.2	0.2	<0.1	88	0.61	0.052
1724330	Soil			<2	0.8	42.5	7.7	95	0.1	10.5	10.5	797	2.78	10.6	1.9	0.6	52	0.5	<0.1	<0.1	69	0.37	0.079
1724331	Soil			<2	0.8	30.3	6.6	90	<0.1	10.4	10.1	742	2.57	9.6	<0.5	0.8	28	0.2	<0.1	<0.1	65	0.27	0.092
1724332	Soil			<2	0.5	25.4	5.0	63	<0.1	9.0	7.4	877	2.02	5.5	<0.5	0.5	20	0.1	<0.1	<0.1	52	0.24	0.107
1724333	Soil			<2	0.7	28.1	5.7	86	0.1	9.1	8.2	841	2.15	7.9	<0.5	0.4	22	0.4	<0.1	<0.1	53	0.29	0.112
1724334	Soil			<2	0.6	56.5	3.3	49	<0.1	15.0	14.0	555	3.72	6.3	<0.5	0.9	65	<0.1	<0.1	<0.1	103	0.66	0.072
1724335	Soil			2	0.4	54.8	3.7	51	<0.1	14.3	13.3	627	3.28	5.0	24.5	0.9	52	<0.1	<0.1	<0.1	91	0.52	0.067
1724336	Soil			6	0.4	59.0	4.6	49	<0.1	15.7	13.4	585	3.33	8.0	<0.5	1.4	40	<0.1	<0.1	<0.1	88	0.38	0.072
1724337	Soil			<2	0.3	31.4	4.7	52	0.1	11.8	9.5	649	2.55	5.2	<0.5	0.8	20	0.1	<0.1	<0.1	64	0.33	0.115
1724338	Soil			4	0.3	41.2	4.2	55	<0.1	15.2	13.1	502	3.25	4.3	<0.5	0.8	35	<0.1	<0.1	<0.1	87	0.51	0.064
1724339	Soil			<2	0.1	51.9	6.0	54	0.1	15.9	10.8	510	2.93	3.5	<0.5	1.5	32	<0.1	<0.1	<0.1	68	0.46	0.080
1724340	Soil			<2	0.3	53.7	3.7	43	<0.1	17.9	11.6	583	3.30	3.7	<0.5	0.9	44	<0.1	<0.1	<0.1	93	0.60	0.047
1724182	Soil			L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1724183	Soil			11	0.3	341.1	3.9	44	0.2	16.5	9.0	452	2.59	3.1	3.7	0.9	37	<0.1	0.3	<0.1	85	0.77	0.099
1724184	Soil			15	0.8	753.4	4.4	67	0.3	15.2	17.8	627	3.48	5.7	11.1	1.2	26	<0.1	0.9	<0.1	113	0.40	0.130



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Method	Analyte	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL		1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1724314	Soil	8	24	0.69	125	0.099	<20	1.92	0.015	0.03	<0.1	0.03	6.2	<0.1	<0.05	6	<0.5	<0.2
1724315	Soil	7	23	0.67	109	0.099	<20	1.64	0.013	0.04	<0.1	0.03	5.9	<0.1	<0.05	5	<0.5	<0.2
1724316	Soil	5	23	0.49	112	0.104	<20	2.13	0.012	0.04	<0.1	0.03	4.7	<0.1	<0.05	6	<0.5	<0.2
1724317	Soil	6	28	0.67	97	0.122	<20	1.53	0.011	0.04	<0.1	0.02	5.8	<0.1	<0.05	5	<0.5	<0.2
1724318	Soil	7	30	0.80	120	0.124	<20	1.89	0.009	0.04	<0.1	0.01	6.8	<0.1	<0.05	6	<0.5	<0.2
1724319	Soil	7	28	0.69	158	0.126	<20	2.06	0.009	0.05	<0.1	0.02	6.6	<0.1	<0.05	6	<0.5	<0.2
1724320	Soil	5	18	0.40	127	0.098	<20	2.14	0.012	0.04	<0.1	0.03	4.2	<0.1	<0.05	6	<0.5	<0.2
1724321	Soil	14	36	1.03	178	0.123	<20	2.55	0.018	0.05	<0.1	0.03	11.8	<0.1	<0.05	7	<0.5	<0.2
1724322	Soil	7	27	0.74	107	0.126	<20	1.77	0.010	0.04	1.1	0.02	6.8	<0.1	<0.05	5	<0.5	<0.2
1724323	Soil	9	36	0.90	183	0.127	<20	2.48	0.010	0.06	<0.1	0.01	12.5	<0.1	<0.05	7	<0.5	<0.2
1724324	Soil	8	26	0.74	110	0.106	<20	1.69	0.014	0.04	<0.1	0.02	7.2	<0.1	<0.05	5	<0.5	<0.2
1724325	Soil	7	28	0.85	151	0.117	<20	2.19	0.012	0.04	<0.1	0.03	8.2	<0.1	<0.05	7	<0.5	<0.2
1724326	Soil	6	21	0.58	119	0.095	<20	2.04	0.012	0.04	<0.1	0.03	4.8	<0.1	<0.05	7	<0.5	<0.2
1724327	Soil	6	29	0.93	129	0.110	<20	1.96	0.008	0.06	<0.1	0.04	8.3	<0.1	<0.05	6	<0.5	<0.2
1724328	Soil	8	30	0.91	150	0.104	<20	2.08	0.011	0.04	<0.1	0.05	10.0	<0.1	<0.05	6	<0.5	<0.2
1724329	Soil	8	26	0.76	121	0.109	<20	1.90	0.013	0.05	<0.1	0.03	8.1	<0.1	<0.05	6	<0.5	<0.2
1724330	Soil	5	16	0.53	137	0.092	<20	2.08	0.011	0.03	0.1	0.03	4.7	<0.1	<0.05	7	<0.5	<0.2
1724331	Soil	5	16	0.45	118	0.098	<20	2.21	0.012	0.03	<0.1	0.04	4.0	<0.1	<0.05	7	<0.5	<0.2
1724332	Soil	4	13	0.33	94	0.086	<20	1.94	0.012	0.04	<0.1	0.05	2.9	<0.1	<0.05	7	<0.5	<0.2
1724333	Soil	4	12	0.35	97	0.082	<20	2.07	0.012	0.03	<0.1	0.03	3.1	<0.1	<0.05	6	<0.5	<0.2
1724334	Soil	7	24	0.99	129	0.137	<20	2.02	0.012	0.04	<0.1	0.01	7.8	<0.1	<0.05	6	<0.5	<0.2
1724335	Soil	6	28	0.86	150	0.140	<20	2.38	0.012	0.04	<0.1	0.05	7.0	<0.1	<0.05	7	<0.5	<0.2
1724336	Soil	7	26	0.81	207	0.121	<20	2.62	0.012	0.04	0.1	0.03	8.4	<0.1	<0.05	7	<0.5	<0.2
1724337	Soil	5	20	0.55	149	0.090	<20	2.27	0.012	0.04	<0.1	0.03	4.6	<0.1	<0.05	7	<0.5	<0.2
1724338	Soil	5	27	0.79	165	0.115	<20	2.22	0.012	0.04	<0.1	0.02	6.3	<0.1	<0.05	7	<0.5	<0.2
1724339	Soil	8	30	0.80	216	0.122	<20	3.48	0.017	0.07	<0.1	0.03	6.5	<0.1	<0.05	9	<0.5	<0.2
1724340	Soil	6	34	0.90	146	0.121	<20	2.24	0.011	0.04	<0.1	0.03	7.5	<0.1	<0.05	7	<0.5	<0.2
1724182	Soil	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
1724183	Soil	10	29	0.69	87	0.093	<20	1.43	0.023	0.08	0.1	0.08	5.3	<0.1	<0.05	5	<0.5	<0.2
1724184	Soil	9	29	0.95	89	0.097	<20	1.64	0.010	0.19	0.2	0.15	5.7	<0.1	<0.05	6	<0.5	<0.2

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		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1724185	Soil	17	0.5	270.7	5.0	72	0.1	17.9	16.8	886	3.53	4.3	13.7	1.2	32	<0.1	0.2	<0.1	120	0.63	0.137
1724186	Soil	15	0.6	205.2	5.3	69	0.2	16.3	20.0	1022	3.80	4.8	12.0	1.5	34	<0.1	0.2	<0.1	114	0.63	0.090
1724187	Soil	9	0.3	155.4	4.5	80	0.1	15.7	16.1	641	3.46	3.9	0.8	1.2	26	<0.1	0.3	<0.1	112	0.35	0.078
1724188	Soil	19	0.5	237.7	5.0	78	0.2	18.5	17.1	890	3.87	4.5	19.2	1.3	36	<0.1	0.7	<0.1	121	0.70	0.107
1724189	Soil	6	0.6	133.1	3.6	60	0.1	19.6	15.5	582	3.36	5.3	<0.5	1.1	29	<0.1	0.4	<0.1	108	0.46	0.094
1724190	Soil	8	0.5	142.4	3.8	69	0.2	14.8	15.9	774	3.45	4.8	1.1	1.2	27	<0.1	0.5	<0.1	111	0.44	0.120
1724191	Soil	8	0.1	106.9	4.2	73	0.2	13.0	13.9	544	3.16	3.4	0.7	1.3	26	<0.1	0.5	<0.1	97	0.59	0.069
1724343	Soil	2	1.4	22.4	3.9	67	<0.1	9.6	7.0	440	2.41	3.1	<0.5	1.4	15	<0.1	0.2	<0.1	58	0.34	0.049
1724344	Soil	2	2.4	19.2	3.9	85	<0.1	7.3	6.3	493	2.30	2.8	<0.5	1.1	14	<0.1	0.2	<0.1	57	0.34	0.043
1724345	Soil	<2	0.6	15.7	4.8	93	0.1	6.5	6.9	294	2.16	1.9	<0.5	0.9	14	<0.1	0.1	<0.1	48	0.27	0.064
1724346	Soil	<2	0.7	15.8	4.6	107	0.2	7.2	6.9	467	2.17	1.6	<0.5	1.0	17	0.1	<0.1	<0.1	49	0.29	0.053
1724347	Soil	7	0.7	13.1	5.1	79	0.2	7.1	5.6	391	1.81	1.2	0.7	0.7	18	<0.1	<0.1	<0.1	46	0.28	0.037
1724348	Soil	5	0.3	17.6	3.7	48	<0.1	8.1	5.7	260	2.14	2.3	<0.5	1.0	19	<0.1	0.1	<0.1	62	0.31	0.046
1724349	Soil	<2	0.9	18.6	4.7	67	<0.1	8.2	8.9	682	2.27	2.6	<0.5	1.0	24	<0.1	<0.1	<0.1	55	0.41	0.061
1724350	Soil	<2	0.3	22.2	3.9	70	<0.1	9.9	6.7	331	2.41	2.5	13.8	0.9	20	0.1	0.1	<0.1	67	0.34	0.053
1724351	Soil	<2	0.6	12.5	4.1	76	<0.1	7.7	4.9	479	1.69	2.0	<0.5	0.8	16	<0.1	<0.1	<0.1	46	0.28	0.088
1724352	Soil	<2	0.5	9.9	3.8	90	0.2	6.6	4.3	491	1.54	2.0	<0.5	0.5	12	<0.1	<0.1	0.1	42	0.19	0.082
1724353	Soil	<2	0.3	13.9	5.1	116	0.1	7.9	6.0	799	1.93	2.1	5.0	0.6	14	<0.1	<0.1	<0.1	48	0.23	0.101
1724354	Soil	<2	0.3	12.4	6.9	64	<0.1	6.5	5.7	559	1.90	2.4	<0.5	0.5	18	<0.1	<0.1	<0.1	53	0.34	0.042
1724355	Soil	<2	0.7	21.3	15.9	216	0.2	5.6	8.2	817	4.37	2.1	1.6	0.6	12	0.5	<0.1	<0.1	111	0.67	0.040
1724356	Soil	<2	0.3	13.4	4.3	61	<0.1	7.0	5.6	466	1.90	2.7	0.8	0.6	13	<0.1	<0.1	<0.1	51	0.27	0.071
1724357	Soil	<2	0.4	15.9	4.5	60	<0.1	6.9	6.6	372	2.09	2.1	0.9	0.6	16	0.1	0.1	<0.1	51	0.39	0.072
1724358	Soil	<2	0.5	11.7	4.8	56	<0.1	7.4	5.5	363	1.81	1.6	<0.5	0.7	16	0.2	<0.1	<0.1	47	0.32	0.048
1724359	Soil	<2	0.3	18.9	4.8	97	<0.1	9.1	6.0	454	2.17	2.7	<0.5	0.8	18	<0.1	0.1	<0.1	57	0.36	0.067
1724360	Soil	<2	0.3	13.2	4.1	100	0.1	7.8	5.5	556	1.87	1.8	<0.5	0.6	15	0.1	<0.1	<0.1	50	0.28	0.064
1724361	Soil	<2	1.2	16.1	6.4	108	0.1	6.4	7.8	818	2.34	2.1	1.5	0.7	16	0.2	0.2	<0.1	50	0.41	0.049
1724362	Soil	<2	0.8	17.3	6.6	148	0.1	7.5	8.4	552	2.50	1.9	1.0	1.1	14	0.2	0.2	<0.1	50	0.29	0.054
1724363	Soil	<2	1.1	22.3	5.4	124	0.1	7.6	8.9	549	2.56	2.2	0.5	1.3	16	0.1	0.1	<0.1	50	0.35	0.062
1724364	Soil	<2	0.4	15.3	4.9	108	0.3	8.3	6.1	516	1.91	2.1	484.0	0.7	13	0.1	0.1	<0.1	49	0.27	0.127
1724365	Soil	<2	1.8	44.4	5.4	120	0.1	10.9	11.4	556	3.45	4.1	<0.5	1.6	15	0.4	0.3	<0.1	70	0.32	0.059

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Method	Analyte	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL		1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1724185	Soil	10	39	1.13	108	0.114	<20	1.62	0.014	0.29	0.1	0.08	6.5	0.1	<0.05	6	<0.5	<0.2
1724186	Soil	11	30	1.13	137	0.107	<20	2.03	0.016	0.23	<0.1	0.06	8.3	0.3	<0.05	7	0.6	<0.2
1724187	Soil	7	33	1.03	113	0.122	<20	1.87	0.012	0.20	<0.1	0.02	5.0	0.1	<0.05	6	<0.5	<0.2
1724188	Soil	14	41	1.13	151	0.114	<20	1.99	0.017	0.27	<0.1	0.07	9.5	0.1	<0.05	6	<0.5	<0.2
1724189	Soil	7	47	1.10	116	0.132	<20	1.89	0.018	0.20	<0.1	0.05	5.4	<0.1	<0.05	7	0.8	<0.2
1724190	Soil	9	34	1.05	118	0.121	<20	1.87	0.013	0.25	<0.1	0.09	5.9	0.3	<0.05	6	<0.5	<0.2
1724191	Soil	10	30	0.93	130	0.112	<20	1.91	0.019	0.16	<0.1	0.11	5.4	0.1	<0.05	6	0.9	<0.2
1724343	Soil	5	14	0.31	175	0.055	<20	0.88	0.009	0.06	<0.1	0.05	4.0	<0.1	<0.05	3	<0.5	<0.2
1724344	Soil	7	13	0.27	153	0.056	<20	0.84	0.009	0.06	<0.1	0.03	4.0	<0.1	<0.05	3	<0.5	<0.2
1724345	Soil	3	12	0.30	119	0.047	<20	1.15	0.011	0.07	<0.1	0.04	2.9	<0.1	<0.05	4	<0.5	<0.2
1724346	Soil	4	12	0.31	141	0.054	<20	1.32	0.011	0.09	<0.1	0.03	3.1	<0.1	<0.05	4	<0.5	<0.2
1724347	Soil	3	11	0.23	122	0.062	<20	1.15	0.014	0.06	<0.1	0.04	2.5	<0.1	<0.05	4	<0.5	<0.2
1724348	Soil	3	14	0.27	112	0.077	<20	1.02	0.014	0.05	<0.1	0.02	3.7	<0.1	<0.05	4	<0.5	<0.2
1724349	Soil	5	12	0.35	159	0.064	<20	1.31	0.011	0.06	<0.1	0.06	4.4	<0.1	<0.05	4	<0.5	<0.2
1724350	Soil	3	15	0.37	79	0.079	<20	1.11	0.010	0.07	<0.1	0.02	4.1	<0.1	<0.05	4	<0.5	<0.2
1724351	Soil	3	11	0.24	104	0.060	<20	1.05	0.011	0.05	<0.1	0.04	2.3	<0.1	<0.05	4	<0.5	<0.2
1724352	Soil	2	8	0.21	86	0.056	<20	1.14	0.014	0.04	<0.1	0.03	1.7	0.2	<0.05	4	<0.5	<0.2
1724353	Soil	4	12	0.29	139	0.060	<20	1.36	0.012	0.05	<0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2
1724354	Soil	2	11	0.29	98	0.067	<20	1.08	0.010	0.06	<0.1	0.01	2.4	<0.1	<0.05	4	<0.5	<0.2
1724355	Soil	4	6	0.19	50	0.014	<20	0.79	0.007	0.05	<0.1	0.07	20.4	<0.1	<0.05	3	<0.5	<0.2
1724356	Soil	3	11	0.24	89	0.050	<20	1.08	0.010	0.04	<0.1	0.02	2.5	<0.1	<0.05	4	<0.5	<0.2
1724357	Soil	3	10	0.30	119	0.045	<20	1.18	0.010	0.04	<0.1	0.03	2.8	<0.1	<0.05	4	<0.5	<0.2
1724358	Soil	2	11	0.23	111	0.059	<20	1.23	0.012	0.04	<0.1	0.02	2.4	<0.1	<0.05	4	<0.5	<0.2
1724359	Soil	4	13	0.28	135	0.062	<20	1.38	0.013	0.04	<0.1	0.02	3.3	<0.1	<0.05	5	<0.5	<0.2
1724360	Soil	2	12	0.23	111	0.060	<20	1.30	0.013	0.05	<0.1	0.02	2.0	<0.1	<0.05	5	<0.5	<0.2
1724361	Soil	4	12	0.27	160	0.040	<20	1.07	0.009	0.07	<0.1	0.05	2.9	<0.1	<0.05	4	<0.5	<0.2
1724362	Soil	4	13	0.29	160	0.042	<20	1.28	0.013	0.07	<0.1	0.04	3.7	<0.1	<0.05	5	<0.5	<0.2
1724363	Soil	6	12	0.31	159	0.040	<20	1.49	0.014	0.07	<0.1	0.05	4.0	<0.1	<0.05	5	<0.5	<0.2
1724364	Soil	3	12	0.21	121	0.050	<20	1.16	0.011	0.04	<0.1	0.03	2.3	<0.1	<0.05	4	<0.5	<0.2
1724365	Soil	7	17	0.43	94	0.046	<20	0.99	0.007	0.04	<0.1	0.04	7.0	<0.1	<0.05	4	0.5	<0.2

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



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Project: HIT
 Report Date: August 12, 2012

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CERTIFICATE OF ANALYSIS

VAN12003568.1

Method	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	
Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	
1724366	Soil	<2	0.8	16.3	6.0	106	0.2	8.9	6.1	983	1.88	2.3	<0.5	0.8	21	0.4	0.1	<0.1	45	0.51	0.085
1724367	Soil	<2	0.4	10.5	4.3	89	<0.1	7.6	5.4	382	1.82	1.5	<0.5	0.9	13	<0.1	<0.1	<0.1	46	0.25	0.054
1724368	Soil	<2	0.6	20.6	4.3	84	<0.1	9.8	7.1	509	2.41	2.6	2.3	0.9	17	0.1	0.2	<0.1	65	0.38	0.061
1724386	Soil	5	0.3	112.2	4.8	80	<0.1	11.0	11.9	803	3.98	6.5	5.2	1.5	34	0.2	0.2	<0.1	128	0.76	0.057
1724387	Soil	<2	0.2	12.1	4.0	81	<0.1	5.8	5.5	445	2.11	1.8	<0.5	1.1	23	0.2	<0.1	<0.1	45	0.39	0.034



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CERTIFICATE OF ANALYSIS

VAN12003568.1

Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
1724366	Soil	4	12	0.22	189	0.050	<20	1.23	0.011	0.05	<0.1	0.06	2.7	<0.1	<0.05	4	<0.5	<0.2
1724367	Soil	3	12	0.20	134	0.058	<20	1.38	0.012	0.04	<0.1	0.01	2.0	<0.1	<0.05	5	<0.5	<0.2
1724368	Soil	4	17	0.30	118	0.064	<20	1.10	0.009	0.06	<0.1	0.03	3.2	<0.1	<0.05	4	<0.5	<0.2
1724386	Soil	8	18	0.68	154	0.099	<20	2.25	0.013	0.18	<0.1	0.04	8.7	0.1	<0.05	9	<0.5	<0.2
1724387	Soil	7	9	0.16	370	0.064	<20	1.83	0.022	0.18	<0.1	0.03	3.6	<0.1	<0.05	6	<0.5	<0.2



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QUALITY CONTROL REPORT

VAN12003568.1

Method	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	
Unit	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	
Pulp Duplicates																					
1724273	Soil	<2	0.5	59.9	7.2	56	0.3	11.7	10.5	771	2.79	3.7	2.7	1.0	35	0.2	0.2	<0.1	71	0.86	0.068
REP 1724273	QC	<2																			
1724286	Soil	3	0.5	68.7	4.9	44	<0.1	14.4	11.1	556	3.16	5.0	3.8	0.9	32	0.1	0.3	<0.1	93	0.61	0.095
REP 1724286	QC		0.5	69.7	5.0	44	<0.1	15.4	11.4	573	3.15	5.3	3.5	0.8	31	0.1	0.2	<0.1	92	0.61	0.095
1724308	Soil	5	0.5	71.5	3.9	46	<0.1	26.3	16.3	752	3.55	5.8	3.5	0.9	56	<0.1	0.1	<0.1	107	1.05	0.097
REP 1724308	QC	6																			
1724322	Soil	<2	0.6	48.5	3.2	47	<0.1	17.2	10.9	421	3.22	5.5	0.6	0.9	38	0.2	0.1	<0.1	94	0.58	0.052
REP 1724322	QC		0.5	48.0	3.3	46	<0.1	17.4	11.0	414	3.09	5.3	2.2	1.0	38	0.1	0.2	<0.1	92	0.56	0.048
1724351	Soil	<2	0.6	12.5	4.1	76	<0.1	7.7	4.9	479	1.69	2.0	<0.5	0.8	16	<0.1	<0.1	<0.1	46	0.28	0.088
REP 1724351	QC		0.2	12.7	4.3	83	<0.1	8.0	5.4	489	1.72	2.6	<0.5	0.7	17	<0.1	<0.1	<0.1	47	0.29	0.092
1724387	Soil	<2	0.2	12.1	4.0	81	<0.1	5.8	5.5	445	2.11	1.8	<0.5	1.1	23	0.2	<0.1	<0.1	45	0.39	0.034
REP 1724387	QC		0.2	12.3	4.1	83	<0.1	5.1	5.3	455	2.07	1.7	<0.5	1.2	23	0.1	<0.1	<0.1	45	0.40	0.033
Reference Materials																					
STD DS9	Standard		12.4	111.4	124.1	294	2.2	40.1	7.3	562	2.21	24.2	95.7	5.9	59	2.0	4.0	3.6	43	0.69	0.079
STD DS9	Standard		12.5	98.7	116.6	285	1.7	36.8	7.4	517	2.16	22.8	112.0	5.8	55	2.3	3.8	3.6	40	0.64	0.074
STD DS9	Standard		12.3	109.6	122.1	302	1.9	42.6	8.0	556	2.29	23.8	141.0	6.0	69	2.3	4.8	5.4	44	0.66	0.078
STD DS9	Standard		13.3	117.6	135.9	316	2.1	43.1	7.8	594	2.41	25.6	101.3	6.7	61	2.3	4.0	4.1	42	0.73	0.082
STD OREAS45CA	Standard		0.9	498.7	18.5	56	0.2	234.3	92.0	890	15.34	3.2	33.0	7.1	12	<0.1	0.1	0.1	210	0.41	0.036
STD OREAS45CA	Standard		1.1	493.4	18.5	55	0.2	239.9	87.4	888	15.49	3.1	33.9	7.1	12	0.1	<0.1	<0.1	204	0.40	0.037
STD OREAS45CA	Standard		1.1	467.6	17.9	51	0.3	229.0	85.8	865	15.52	3.9	35.6	7.1	14	<0.1	<0.1	<0.1	204	0.39	0.036
STD OREAS45CA	Standard		0.9	551.9	20.4	60	0.3	262.8	98.1	973	17.27	3.7	39.0	7.8	13	<0.1	<0.1	<0.1	225	0.46	0.039
STD OXA71	Standard		74																		
STD OXA71	Standard		84																		
STD OXA71	Standard		85																		
STD OXA71	Standard		74																		
STD OXA71	Standard		84																		
STD OXA71	Standard		80																		
STD OXA71	Standard		78																		



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 Report Date: August 12, 2012

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QUALITY CONTROL REPORT

VAN12003568.1

Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																		
1724273	Soil	8	19	0.60	170	0.089	<20	1.85	0.020	0.04	<0.1	0.04	6.7	<0.1	<0.05	6	<0.5	<0.2
REP 1724273	QC																	
1724286	Soil	6	24	0.64	77	0.097	<20	1.22	0.013	0.04	<0.1	0.03	5.8	<0.1	<0.05	5	<0.5	<0.2
REP 1724286	QC	6	25	0.65	79	0.099	<20	1.23	0.013	0.04	<0.1	0.03	5.8	<0.1	<0.05	4	<0.5	<0.2
1724308	Soil	8	39	1.13	100	0.110	<20	1.97	0.021	0.05	<0.1	0.02	8.5	<0.1	<0.05	6	<0.5	<0.2
REP 1724308	QC																	
1724322	Soil	7	27	0.74	107	0.126	<20	1.77	0.010	0.04	1.1	0.02	6.8	<0.1	<0.05	5	<0.5	<0.2
REP 1724322	QC	7	26	0.74	106	0.125	<20	1.78	0.010	0.04	<0.1	0.02	6.6	<0.1	<0.05	6	<0.5	<0.2
1724351	Soil	3	11	0.24	104	0.060	<20	1.05	0.011	0.05	<0.1	0.04	2.3	<0.1	<0.05	4	<0.5	<0.2
REP 1724351	QC	3	11	0.24	106	0.062	<20	1.08	0.012	0.05	<0.1	0.04	2.2	<0.1	<0.05	3	<0.5	<0.2
1724387	Soil	7	9	0.16	370	0.064	<20	1.83	0.022	0.18	<0.1	0.03	3.6	<0.1	<0.05	6	<0.5	<0.2
REP 1724387	QC	7	9	0.16	383	0.065	<20	1.81	0.022	0.17	<0.1	0.03	3.7	<0.1	<0.05	6	<0.5	<0.2
Reference Materials																		
STD DS9	Standard	11	117	0.61	300	0.107	<20	0.86	0.071	0.33	2.7	0.20	2.3	5.5	0.15	4	6.0	4.9
STD DS9	Standard	11	112	0.58	300	0.097	<20	0.84	0.061	0.31	3.6	0.19	2.1	5.0	0.11	4	5.5	4.4
STD DS9	Standard	12	126	0.63	311	0.111	<20	0.89	0.077	0.34	2.7	0.29	2.4	5.4	0.14	4	6.5	4.6
STD DS9	Standard	12	123	0.64	327	0.103	<20	0.95	0.078	0.35	2.5	0.19	2.3	5.7	0.12	5	5.5	5.4
STD OREAS45CA	Standard	14	799	0.13	152	0.141	<20	3.28	0.010	0.06	<0.1	0.03	45.2	0.1	<0.05	17	<0.5	<0.2
STD OREAS45CA	Standard	14	785	0.13	154	0.131	<20	3.45	0.011	0.06	<0.1	0.02	43.8	0.1	<0.05	18	<0.5	<0.2
STD OREAS45CA	Standard	15	690	0.13	155	0.127	<20	3.00	0.011	0.06	<0.1	0.04	43.6	0.1	<0.05	17	0.8	<0.2
STD OREAS45CA	Standard	16	917	0.14	167	0.133	<20	3.73	0.013	0.07	<0.1	0.03	48.3	0.1	<0.05	20	0.5	<0.2
STD OXA71	Standard																	
STD OXA71	Standard																	
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Project: HIT

Report Date: August 12, 2012

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QUALITY CONTROL REPORT

VAN12003568.1

		3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
STD OXA71	Standard	78																			
STD OREAS45CA Expected			1	494	20	60	0.275	240	92	943	15.69	3.8	43	7	15	0.1	0.13	0.19	215	0.4265	0.0385
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
STD OXA71 Expected		84.9																			
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	3																			
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	4	<0.01	<0.001
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
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	0.4	<0.1	1	0.04	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank		<0.1	0.2	<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
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	<2																			
BLK	Blank	<2																			



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QUALITY CONTROL REPORT

VAN12003568.1

		1DX La ppm	1DX Cr ppm	1DX Mg %	1DX Ba ppm	1DX Ti %	1DX B ppm	1DX Al %	1DX Na %	1DX K %	1DX W ppm	1DX Hg ppm	1DX Sc ppm	1DX Ti ppm	1DX S %	1DX Ga ppm	1DX Se ppm	1DX Te ppm
		1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD OXA71	Standard																	
STD OREAS45CA Expected		15.9	709	0.1358	164	0.128		3.592	0.0075	0.0717		0.03	39.7	0.07	0.021	18.4	0.5	
STD DS9 Expected		13.3	121	0.6165	330	0.1108		0.9577	0.0853	0.395	2.89	0.2	2.5	5.3	0.1615	4.59	5.2	5.02
STD OXA71 Expected																		
BLK	Blank																	
BLK	Blank																	
BLK	Blank																	
BLK	Blank																	
BLK	Blank																	
BLK	Blank																	
BLK	Blank	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	1	<0.01	<1	<0.001	<20	0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																	
BLK	Blank																	
BLK	Blank																	
BLK	Blank																	



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Submitted By: Adam Travis
Receiving Lab: Canada-Vancouver
Received: July 30, 2012
Report Date: August 10, 2012
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN12003569.1

CLIENT JOB INFORMATION

Project: HIT
Shipment ID: Hit-12-003
P.O. Number
Number of Samples: 28

SAMPLE DISPOSAL

RTRN-PLP Return
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: Colorado Resources Ltd.
110 - 2300 Carrington Road
West Kelowna BC V4T 2N6
Canada

CC: Allan Jacobs

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Table with 6 columns: Method Code, Number of Samples, Code Description, Test Wgt (g), Report Status, Lab. Rows include R200-500, 3B, and 1DX.

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. ** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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Project: HIT
 Report Date: August 10, 2012

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CERTIFICATE OF ANALYSIS

VAN12003569.1

Method	WGHT	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	
G1	Prep Blank	<0.01	<2	0.1	2.0	4.7	57	<0.1	4.8	5.1	647	2.20	<0.5	0.9	5.1	60	<0.1	<0.1	<0.1	40	0.53
G1	Prep Blank	<0.01	<2	0.2	1.5	5.7	54	<0.1	4.8	4.9	640	2.14	<0.5	<0.5	5.8	58	<0.1	0.1	<0.1	39	0.54
1723751	Rock	1.23	3	0.3	13.2	5.4	25	0.1	6.0	6.2	506	1.87	1.1	2.7	2.8	20	0.1	0.1	<0.1	40	0.39
1723752	Rock	1.94	2	0.2	45.2	6.1	61	<0.1	6.1	15.2	625	4.18	1.6	2.1	3.5	47	<0.1	0.1	<0.1	140	1.61
1723753	Rock	1.47	<2	0.4	47.2	7.1	55	<0.1	4.6	13.5	576	3.67	2.5	<0.5	4.5	57	<0.1	0.2	<0.1	119	1.40
1723754	Rock	1.93	9	0.1	204.6	3.7	91	0.2	5.1	28.2	1196	4.33	3.6	7.7	0.7	105	<0.1	<0.1	<0.1	175	2.23
1723755	Rock	2.20	6	0.3	59.2	4.5	45	0.1	2.7	11.7	629	3.62	2.0	5.9	1.3	31	<0.1	0.1	<0.1	103	1.07
1723756	Rock	2.11	6	0.1	194.1	5.0	94	0.2	5.9	26.3	915	3.94	1.6	6.9	0.9	152	0.1	<0.1	<0.1	138	1.20
1723757	Rock	1.76	4	0.5	66.9	8.2	47	0.2	3.2	11.8	515	3.49	2.5	2.4	1.1	54	0.1	0.3	<0.1	102	1.40
1723758	Rock	1.96	5	0.7	109.0	6.9	48	0.2	17.7	14.6	616	5.14	10.1	4.6	0.4	80	<0.1	0.2	<0.1	162	1.02
1723759	Rock	1.86	4	0.3	62.6	7.1	44	0.2	14.7	15.2	532	5.31	9.3	2.5	0.4	69	0.2	0.2	<0.1	163	1.18
1723760	Rock	2.33	3	0.4	94.3	4.1	56	0.2	26.7	21.7	818	4.13	15.8	1.8	0.4	75	<0.1	0.2	<0.1	174	1.24
1723761	Rock	1.28	<2	0.2	82.4	2.6	67	<0.1	16.0	17.8	943	3.91	2.6	0.7	0.7	59	<0.1	<0.1	<0.1	157	1.74
1723762	Rock	1.80	5	0.2	169.0	8.1	66	<0.1	16.1	17.1	975	4.06	2.0	1.6	0.7	56	<0.1	<0.1	<0.1	167	2.28
1723763	Rock	2.13	2	1.2	134.2	6.4	58	<0.1	5.1	18.0	865	4.11	8.0	<0.5	1.8	37	0.2	0.2	<0.1	174	1.79
1723764	Rock	2.16	<2	1.2	140.7	7.0	66	0.1	5.0	16.0	941	4.24	8.5	<0.5	1.6	37	0.1	0.2	<0.1	147	2.69
1723765	Rock	2.54	<2	1.1	243.9	9.3	78	0.1	9.3	19.3	966	4.45	7.4	<0.5	2.2	75	<0.1	0.2	<0.1	192	1.59
1723766	Rock	1.97	<2	25.5	326.0	229.8	52	1.1	5.5	16.7	836	6.79	23.0	1.8	2.7	47	<0.1	0.6	<0.1	181	0.93
1723767	Rock	1.72	2	0.4	312.9	7.6	63	0.4	19.7	21.7	488	4.17	2.3	4.5	0.5	88	0.2	<0.1	<0.1	131	1.20
1723768	Rock	1.78	<2	0.3	114.5	4.3	86	<0.1	44.4	31.8	1138	5.15	2.5	1.0	0.5	100	0.1	0.2	<0.1	167	3.34
1723769	Rock	1.63	<2	0.5	83.8	1.7	58	<0.1	42.4	22.4	821	3.57	2.1	0.7	0.5	87	<0.1	0.1	<0.1	115	1.26
1723770	Rock	1.49	7	2.1	183.0	4.5	110	0.2	13.6	25.7	1529	4.53	2.7	6.9	2.2	138	<0.1	0.2	<0.1	156	2.83
1723771	Rock	2.71	7	0.4	155.1	6.4	75	0.9	7.3	19.4	1684	3.86	9.0	7.7	1.9	76	0.6	5.4	<0.1	66	8.32
1723772	Rock	1.73	4	0.2	133.3	2.5	79	0.1	15.1	28.5	978	4.46	1.8	19.3	1.0	90	<0.1	<0.1	<0.1	143	1.59
1723773	Rock	1.82	7	1.6	166.8	7.8	75	0.3	4.7	17.0	764	4.51	4.7	10.7	1.4	41	0.1	0.6	0.2	132	0.83
1723774	Rock	1.34	<2	0.2	135.0	2.3	77	<0.1	13.2	26.1	822	4.64	1.3	3.2	0.8	79	0.1	<0.1	<0.1	157	1.86
1723775	Rock	2.03	4	2.4	116.6	7.6	32	0.1	62.2	44.5	352	5.44	4.3	7.5	0.7	23	0.1	0.1	0.4	145	0.81
1723776	Rock	1.82	10	0.6	243.6	6.8	166	0.2	17.7	26.3	1806	5.28	2.4	9.4	2.1	41	0.1	<0.1	<0.1	182	3.56
1723777	Rock	2.09	25	2.8	171.0	23.6	82	2.2	7.2	23.4	769	4.32	5.1	23.1	1.6	22	<0.1	0.1	1.3	59	0.79
1723778	Rock	1.28	5	0.4	220.5	3.0	99	0.2	14.6	26.0	1427	4.25	1.5	6.5	2.0	54	<0.1	<0.1	<0.1	127	2.14

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CERTIFICATE OF ANALYSIS

VAN12003569.1

Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
G1	Prep Blank	0.077	9	9	0.68	232	0.147	<20	1.06	0.068	0.52	<0.1	<0.01	2.2	0.3	<0.05	6	<0.5	<0.2
G1	Prep Blank	0.082	10	8	0.67	234	0.149	<20	1.02	0.069	0.51	<0.1	<0.01	2.3	0.3	<0.05	5	<0.5	<0.2
1723751	Rock	0.075	9	6	0.20	91	0.025	<20	0.54	0.045	0.15	<0.1	0.13	2.3	<0.1	<0.05	2	<0.5	<0.2
1723752	Rock	0.150	10	6	0.88	87	0.178	<20	1.81	0.071	0.11	<0.1	0.02	4.0	<0.1	<0.05	7	<0.5	<0.2
1723753	Rock	0.132	10	4	0.84	70	0.146	<20	1.58	0.078	0.10	<0.1	0.02	3.5	<0.1	<0.05	7	<0.5	<0.2
1723754	Rock	0.201	4	5	2.45	162	0.194	<20	2.24	0.038	0.53	<0.1	0.02	5.3	<0.1	<0.05	9	<0.5	<0.2
1723755	Rock	0.166	6	4	0.86	60	0.123	<20	0.99	0.045	0.19	<0.1	<0.01	3.1	<0.1	<0.05	8	<0.5	<0.2
1723756	Rock	0.206	7	5	1.92	63	0.169	<20	1.86	0.054	0.48	<0.1	0.01	3.9	<0.1	<0.05	8	<0.5	<0.2
1723757	Rock	0.172	6	4	0.55	78	0.141	<20	1.09	0.069	0.29	<0.1	<0.01	2.0	<0.1	<0.05	6	<0.5	<0.2
1723758	Rock	0.114	2	27	1.52	71	0.265	<20	1.83	0.075	0.11	<0.1	0.40	9.5	<0.1	1.24	6	<0.5	<0.2
1723759	Rock	0.118	2	23	1.48	77	0.253	<20	1.88	0.135	0.17	<0.1	0.43	9.5	<0.1	3.09	5	<0.5	<0.2
1723760	Rock	0.119	3	37	1.90	91	0.253	<20	2.28	0.081	0.07	<0.1	0.12	13.2	<0.1	0.51	7	<0.5	<0.2
1723761	Rock	0.116	4	26	2.13	87	0.202	<20	2.87	0.121	0.09	<0.1	<0.01	10.0	<0.1	<0.05	11	<0.5	<0.2
1723762	Rock	0.114	4	27	2.23	145	0.187	<20	2.96	0.152	0.09	<0.1	<0.01	10.6	<0.1	<0.05	11	<0.5	<0.2
1723763	Rock	0.168	9	5	1.27	52	0.230	<20	2.05	0.046	0.08	0.1	0.16	11.3	<0.1	<0.05	11	<0.5	0.2
1723764	Rock	0.165	11	7	1.02	35	0.092	<20	1.60	0.042	0.11	<0.1	0.20	11.6	<0.1	<0.05	9	0.6	<0.2
1723765	Rock	0.197	11	6	1.11	53	0.224	<20	2.43	0.215	0.11	0.1	0.09	4.5	0.2	0.09	11	<0.5	<0.2
1723766	Rock	0.197	11	5	0.48	26	0.198	<20	1.46	0.053	0.08	<0.1	0.53	6.1	12.6	0.70	10	<0.5	<0.2
1723767	Rock	0.145	2	32	1.34	47	0.196	<20	1.37	0.067	0.38	<0.1	<0.01	3.1	0.2	<0.05	5	<0.5	<0.2
1723768	Rock	0.146	4	94	2.81	73	0.191	<20	2.40	0.028	0.06	<0.1	0.03	10.5	<0.1	<0.05	8	<0.5	<0.2
1723769	Rock	0.126	4	75	2.14	51	0.146	<20	2.19	0.061	0.06	<0.1	0.01	8.9	<0.1	<0.05	7	<0.5	<0.2
1723770	Rock	0.171	13	28	2.32	291	0.051	<20	2.70	0.025	0.50	<0.1	0.02	8.7	<0.1	0.20	14	0.7	<0.2
1723771	Rock	0.140	11	3	1.38	165	0.005	<20	0.62	0.009	0.45	<0.1	0.60	8.0	0.1	<0.05	1	<0.5	<0.2
1723772	Rock	0.176	6	24	2.46	252	0.229	<20	2.43	0.040	1.47	<0.1	<0.01	3.9	0.1	<0.05	7	<0.5	<0.2
1723773	Rock	0.188	9	3	1.50	100	0.097	<20	1.70	0.047	0.67	<0.1	0.09	4.8	<0.1	1.78	7	2.2	0.6
1723774	Rock	0.139	5	14	2.07	327	0.235	<20	2.11	0.051	1.49	<0.1	<0.01	3.1	<0.1	<0.05	6	<0.5	<0.2
1723775	Rock	0.236	2	167	3.59	161	0.228	<20	2.81	0.050	1.99	0.1	0.01	5.0	0.5	1.99	9	7.3	<0.2
1723776	Rock	0.181	16	30	1.70	206	0.210	<20	2.42	0.023	1.83	<0.1	0.03	9.6	0.5	0.07	9	<0.5	<0.2
1723777	Rock	0.187	7	6	0.79	73	0.005	<20	0.87	0.034	0.24	<0.1	0.47	3.2	<0.1	2.35	4	11.4	2.2
1723778	Rock	0.178	14	26	1.68	164	0.026	<20	1.71	0.035	0.32	<0.1	0.02	7.7	<0.1	<0.05	7	0.6	<0.2

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Project: HIT
 Report Date: August 10, 2012

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QUALITY CONTROL REPORT

VAN12003569.1

Method	WGHT	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	
Pulp Duplicates																					
1723772	Rock	1.73	4	0.2	133.3	2.5	79	0.1	15.1	28.5	978	4.46	1.8	19.3	1.0	90	<0.1	<0.1	<0.1	143	1.59
REP 1723772	QC		5																		
1723778	Rock	1.28	5	0.4	220.5	3.0	99	0.2	14.6	26.0	1427	4.25	1.5	6.5	2.0	54	<0.1	<0.1	<0.1	127	2.14
REP 1723778	QC			0.5	227.6	3.0	105	0.2	16.0	26.5	1475	4.43	1.3	11.1	2.2	55	0.1	<0.1	<0.1	133	2.26
Core Reject Duplicates																					
1723761	Rock	1.28	<2	0.2	82.4	2.6	67	<0.1	16.0	17.8	943	3.91	2.6	0.7	0.7	59	<0.1	<0.1	<0.1	157	1.74
DUP 1723761	QC	<0.01	<2	0.2	92.1	3.3	67	<0.1	15.9	17.7	957	3.94	3.1	<0.5	0.7	58	<0.1	<0.1	<0.1	157	1.77
Reference Materials																					
STD DS9	Standard			12.6	119.6	126.9	333	1.9	42.2	8.3	627	2.43	30.5	118.0	6.8	76	2.4	4.5	7.5	42	0.75
STD OREAS45CA	Standard			0.9	557.1	21.5	67	0.3	279.6	101.7	966	16.30	3.5	42.8	8.1	16	0.1	<0.1	0.2	227	0.46
STD OXD87	Standard			379																	
STD OXG99	Standard			858																	
STD OXG99	Standard			944																	
STD OXD87 Expected				417																	
STD OXG99 Expected				932																	
STD OREAS45CA Expected				1	494	20	60	0.275	240	92	943	15.69	3.8	43	7	15	0.1	0.13	0.19	215	0.4265
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
BLK	Blank			<2																	
BLK	Blank			<2																	
BLK	Blank			<2																	
BLK	Blank			<0.1	0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	<2	0.1	2.0	4.7	57	<0.1	4.8	5.1	647	2.20	<0.5	0.9	5.1	60	<0.1	<0.1	<0.1	40	0.53
G1	Prep Blank	<0.01	<2	0.2	1.5	5.7	54	<0.1	4.8	4.9	640	2.14	<0.5	<0.5	5.8	58	<0.1	0.1	<0.1	39	0.54



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QUALITY CONTROL REPORT

VAN12003569.1

Method		1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX		
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																				
1723772	Rock	0.176	6	24	2.46	252	0.229	<20	2.43	0.040	1.47	<0.1	<0.01	3.9	0.1	<0.05	7	<0.5	<0.2	
REP 1723772	QC																			
1723778	Rock	0.178	14	26	1.68	164	0.026	<20	1.71	0.035	0.32	<0.1	0.02	7.7	<0.1	<0.05	7	0.6	<0.2	
REP 1723778	QC	0.201	15	28	1.77	175	0.028	<20	1.82	0.036	0.34	<0.1	0.03	8.6	<0.1	<0.05	8	0.7	<0.2	
Core Reject Duplicates																				
1723761	Rock	0.116	4	26	2.13	87	0.202	<20	2.87	0.121	0.09	<0.1	<0.01	10.0	<0.1	<0.05	11	<0.5	<0.2	
DUP 1723761	QC	0.120	4	25	2.16	86	0.201	<20	2.91	0.124	0.09	<0.1	<0.01	9.7	<0.1	<0.05	11	<0.5	<0.2	
Reference Materials																				
STD DS9	Standard	0.084	12	124	0.66	326	0.115	<20	1.04	0.087	0.43	2.8	0.21	2.5	5.7	0.17	5	6.6	5.3	
STD OREAS45CA	Standard	0.039	17	781	0.15	162	0.156	<20	3.95	0.008	0.07	<0.1	0.04	44.4	<0.1	<0.05	19	1.0	<0.2	
STD OXD87	Standard																			
STD OXG99	Standard																			
STD OXG99	Standard																			
STD OXD87 Expected																				
STD OXG99 Expected																				
STD OREAS45CA Expected		0.0385	15.9	709	0.1358	164	0.128		3.592	0.0075	0.0717		0.03	39.7	0.07	0.021	18.4	0.5		
STD DS9 Expected		0.0819	13.3	121	0.6165	330	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																			
BLK	Blank																			
BLK	Blank																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
Prep Wash																				
G1	Prep Blank	0.077	9	9	0.68	232	0.147	<20	1.06	0.068	0.52	<0.1	<0.01	2.2	0.3	<0.05	6	<0.5	<0.2	
G1	Prep Blank	0.082	10	8	0.67	234	0.149	<20	1.02	0.069	0.51	<0.1	<0.01	2.3	0.3	<0.05	5	<0.5	<0.2	



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

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Client: Colorado Resources Ltd.

110 - 2300 Carrington Road
West Kelowna BC V4T 2N6 Canada

Submitted By: Adam Travis
Receiving Lab: Canada-Vancouver
Received: October 04, 2012
Report Date: October 26, 2012
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN12004739.1

CLIENT JOB INFORMATION

Project: HIT
Shipment ID: HIT-12-004
P.O. Number
Number of Samples: 20

SAMPLE DISPOSAL

RTRN-PLP Return
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: Colorado Resources Ltd.
110 - 2300 Carrington Road
West Kelowna BC V4T 2N6
Canada

CC: Allan Jacobs

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	20	Crush, split and pulverize 250 g rock to 200 mesh			VAN
3B	20	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1DX	20	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. ** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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Project: HIT
 Report Date: October 26, 2012

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CERTIFICATE OF ANALYSIS

VAN12004739.1

Method	WGHT	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	
G1	Prep Blank	<0.01	2	0.1	1.1	2.7	48	<0.1	3.5	4.2	574	1.89	<0.5	<0.5	4.4	55	<0.1	<0.1	<0.1	36	0.45
G1	Prep Blank	<0.01	12	<0.1	1.2	2.5	45	<0.1	3.5	4.1	547	1.86	<0.5	<0.5	4.4	53	<0.1	<0.1	<0.1	36	0.41
1723781	Rock	1.66	8	0.3	45.8	3.9	162	<0.1	21.2	17.5	1796	4.31	8.3	0.6	0.2	60	<0.1	<0.1	<0.1	135	3.80
1723782	Rock	1.84	6	0.3	343.0	4.1	57	0.2	15.4	14.4	892	3.22	2.7	2.3	0.3	64	0.1	0.2	<0.1	87	5.10
1723783	Rock	1.94	3	0.4	95.9	2.5	58	<0.1	19.3	17.0	463	4.02	0.8	1.5	0.4	82	<0.1	<0.1	<0.1	138	1.65
1723784	Rock	<0.01	3	0.2	99.0	2.8	81	0.3	36.6	23.8	1182	3.46	1.4	3.0	0.5	136	0.1	<0.1	<0.1	118	4.44
1723785	Rock	1.83	<2	0.4	47.1	3.2	98	<0.1	20.7	20.3	834	3.94	1.1	1.5	1.7	14	<0.1	0.1	<0.1	79	0.36
1723786	Rock	2.05	<2	0.5	92.5	1.7	57	<0.1	25.7	15.4	566	3.04	4.1	<0.5	0.8	92	0.1	0.3	<0.1	95	1.03
1723787	Rock	1.25	<2	0.2	21.8	2.3	52	<0.1	29.2	33.9	2658	4.97	8.9	<0.5	0.2	240	0.2	0.2	<0.1	99	12.72
1723951	Rock	1.23	<2	1.2	40.3	2.0	42	0.1	5.8	11.2	1978	2.90	53.3	<0.5	0.1	187	0.2	0.7	<0.1	124	23.39
1723952	Rock	1.30	<2	15.0	22.8	7.3	115	<0.1	14.2	10.2	816	5.46	23.8	<0.5	2.5	13	0.2	0.6	<0.1	125	1.16
1723953	Rock	1.14	<2	35.7	124.9	19.5	78	0.2	16.2	20.7	878	8.80	49.7	1.5	1.4	11	0.4	0.7	<0.1	194	0.69
1723954	Rock	1.58	81	41.0	92.2	54.3	127	3.5	53.7	25.9	1273	15.42	305.0	17.1	1.1	10	0.5	4.0	<0.1	184	1.29
1723955	Rock	1.35	<2	24.7	93.2	14.0	80	0.2	22.8	20.5	977	8.88	33.5	1.6	1.4	21	0.3	1.1	<0.1	167	1.34
1723956	Rock	0.72	<2	0.3	4.3	6.1	11	<0.1	1.9	3.1	119	0.89	13.2	1.1	8.6	9	<0.1	0.3	0.2	3	0.06
1723957	Rock	0.84	<2	0.5	116.0	8.0	88	0.3	43.8	25.1	680	4.53	9.3	1.6	0.5	76	0.1	0.5	0.5	136	1.04
1723958	Rock	1.52	<2	0.2	1782	2.0	127	0.5	28.1	26.3	759	3.85	3.8	0.9	0.5	120	<0.1	0.2	<0.1	104	1.16
1723959	Rock	<0.01	5	0.2	570.0	2.4	70	1.4	24.8	25.3	501	4.36	2.9	3.4	0.5	95	0.2	0.2	<0.1	129	1.12
1723960	Rock	0.84	<2	0.2	139.0	6.6	58	0.3	25.5	25.3	520	4.49	2.8	0.9	0.5	106	<0.1	0.2	<0.1	137	1.19
1723961	Rock	1.01	<2	3.9	3.2	2.2	18	<0.1	1.0	1.2	529	0.98	<0.5	<0.5	0.6	32	<0.1	<0.1	<0.1	<2	1.85
1723962	Rock	0.94	<2	1.3	4.9	3.8	28	<0.1	4.6	5.7	869	1.59	1.5	<0.5	1.1	19	<0.1	<0.1	<0.1	2	0.51
1723963	Rock	1.35	2	1.0	120.2	2.5	43	0.1	24.9	23.9	718	4.61	2.3	<0.5	0.7	105	0.1	0.2	<0.1	154	2.46



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 110 - 2300 Carrington Road
 West Kelowna BC V4T 2N6 Canada

Project: HIT
 Report Date: October 26, 2012

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CERTIFICATE OF ANALYSIS

VAN12004739.1

Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
G1	Prep Blank	0.081	8	7	0.59	228	0.129	<20	0.95	0.064	0.47	<0.1	<0.01	2.1	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.084	9	7	0.57	225	0.128	<20	0.93	0.071	0.48	<0.1	<0.01	2.1	0.3	<0.05	5	<0.5	<0.2
1723781	Rock	0.129	5	29	2.41	294	0.001	<20	2.78	0.016	0.17	<0.1	0.08	10.6	<0.1	0.20	7	0.6	0.4
1723782	Rock	0.131	5	13	0.91	66	<0.001	<20	1.29	0.014	0.29	<0.1	0.15	8.4	<0.1	0.45	4	0.6	<0.2
1723783	Rock	0.160	4	25	1.20	41	0.203	<20	1.63	0.082	0.24	<0.1	<0.01	2.9	0.1	<0.05	5	<0.5	<0.2
1723784	Rock	0.121	3	98	2.62	48	0.078	<20	2.51	0.020	0.03	<0.1	0.01	11.0	<0.1	<0.05	7	<0.5	<0.2
1723785	Rock	0.156	12	16	0.20	262	0.004	<20	0.73	0.030	0.23	<0.1	0.02	7.2	0.1	<0.05	3	<0.5	<0.2
1723786	Rock	0.156	4	36	1.08	48	0.153	<20	1.53	0.049	0.04	<0.1	<0.01	5.2	0.1	<0.05	6	<0.5	<0.2
1723787	Rock	0.032	4	15	3.95	200	0.007	<20	1.02	0.007	0.08	<0.1	<0.01	7.0	<0.1	<0.05	3	<0.5	<0.2
1723951	Rock	0.039	1	13	1.14	18	0.184	<20	1.52	0.022	0.03	0.1	0.02	13.1	<0.1	0.32	6	1.0	<0.2
1723952	Rock	0.181	13	15	1.38	62	0.397	<20	2.29	0.043	0.13	<0.1	0.11	14.5	<0.1	1.17	11	2.1	<0.2
1723953	Rock	0.082	5	25	1.43	20	0.304	<20	2.09	0.058	0.03	<0.1	0.11	14.8	<0.1	4.28	9	1.4	<0.2
1723954	Rock	0.077	4	44	1.55	15	0.295	<20	2.81	0.024	0.07	0.2	0.46	15.1	0.1	9.95	9	2.1	<0.2
1723955	Rock	0.126	6	23	1.39	20	0.311	<20	2.46	0.045	0.06	0.1	0.11	16.9	<0.1	4.65	9	1.6	<0.2
1723956	Rock	0.008	3	3	0.08	144	0.008	<20	0.24	0.055	0.08	<0.1	0.01	1.0	0.1	<0.05	2	<0.5	<0.2
1723957	Rock	0.188	4	106	1.78	77	0.131	<20	1.68	0.048	0.07	<0.1	<0.01	15.9	<0.1	<0.05	7	<0.5	<0.2
1723958	Rock	0.159	2	31	2.08	51	0.147	<20	1.68	0.047	0.06	0.1	<0.01	3.1	<0.1	<0.05	6	0.7	<0.2
1723959	Rock	0.164	3	26	1.69	78	0.167	<20	1.40	0.040	0.18	<0.1	<0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
1723960	Rock	0.158	3	29	1.74	52	0.190	<20	1.48	0.053	0.29	<0.1	<0.01	3.6	<0.1	<0.05	5	<0.5	<0.2
1723961	Rock	0.062	15	1	0.20	104	0.001	<20	0.51	0.028	0.27	<0.1	<0.01	0.5	<0.1	<0.05	2	<0.5	<0.2
1723962	Rock	0.066	12	1	0.26	121	0.002	<20	0.72	0.037	0.21	<0.1	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1723963	Rock	0.145	2	77	2.12	79	0.172	<20	1.55	0.015	0.14	0.1	<0.01	8.8	<0.1	<0.05	5	<0.5	<0.2



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Project: HIT
 Report Date: October 26, 2012

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Part: 1 of 1

QUALITY CONTROL REPORT

VAN12004739.1

Method	WGHT	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	
Pulp Duplicates																					
1723782	Rock	1.84	6	0.3	343.0	4.1	57	0.2	15.4	14.4	892	3.22	2.7	2.3	0.3	64	0.1	0.2	<0.1	87	5.10
REP 1723782	QC			0.3	340.5	3.7	56	0.2	15.4	14.3	876	3.19	3.0	1.5	0.4	64	0.1	0.2	<0.1	86	5.07
1723954	Rock	1.58	81	41.0	92.2	54.3	127	3.5	53.7	25.9	1273	15.42	305.0	17.1	1.1	10	0.5	4.0	<0.1	184	1.29
REP 1723954	QC		82																		
Core Reject Duplicates																					
1723958	Rock	1.52	<2	0.2	1782	2.0	127	0.5	28.1	26.3	759	3.85	3.8	0.9	0.5	120	<0.1	0.2	<0.1	104	1.16
DUP 1723958	QC	<0.01	<2	0.2	1773	2.0	126	0.5	28.3	26.6	772	3.96	3.7	3.0	0.5	127	0.1	0.2	<0.1	111	1.21
Reference Materials																					
STD DS9	Standard			11.9	99.3	123.5	301	1.8	38.6	6.9	561	2.25	26.0	104.5	6.6	79	2.3	4.7	7.3	39	0.67
STD OREAS45EA	Standard			1.4	699.3	14.8	32	0.3	387.5	51.4	408	23.42	10.3	41.2	11.0	3	<0.1	0.2	0.3	291	0.04
STD OXD87	Standard		417																		
STD OXD87	Standard		410																		
STD OXD87	Standard		437																		
STD OXD87	Standard		420																		
STD OXG99	Standard		949																		
STD OXG99	Standard		966																		
STD OXG99	Standard		928																		
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	
STD OREAS45EA Expected			1.78	709	14.3	30.6	0.311	357	52	400	22.65	11.4	53	10.7	4.05	0.03	0.64	0.26	295	0.032	
STD OXG99 Expected			932																		
STD OXD87 Expected			417																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		2																		

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Project: HIT
Report Date: October 26, 2012

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Part: 2 of 1

QUALITY CONTROL REPORT

VAN12004739.1

Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																			
1723782	Rock	0.131	5	13	0.91	66	<0.001	<20	1.29	0.014	0.29	<0.1	0.15	8.4	<0.1	0.45	4	0.6	<0.2
REP 1723782	QC	0.133	5	12	0.91	67	<0.001	<20	1.29	0.015	0.28	<0.1	0.14	7.9	<0.1	0.45	4	<0.5	<0.2
1723954	Rock	0.077	4	44	1.55	15	0.295	<20	2.81	0.024	0.07	0.2	0.46	15.1	0.1	9.95	9	2.1	<0.2
REP 1723954	QC																		
Core Reject Duplicates																			
1723958	Rock	0.159	2	31	2.08	51	0.147	<20	1.68	0.047	0.06	0.1	<0.01	3.1	<0.1	<0.05	6	0.7	<0.2
DUP 1723958	QC	0.164	3	33	2.13	52	0.162	<20	1.73	0.049	0.06	0.1	<0.01	3.2	<0.1	<0.05	6	<0.5	<0.2
Reference Materials																			
STD DS9	Standard	0.079	12	111	0.59	306	0.113	<20	0.91	0.082	0.38	2.7	0.22	2.3	5.1	0.16	4	6.0	4.6
STD OREAS45EA	Standard	0.032	7	785	0.10	152	0.102	<20	3.19	0.026	0.05	<0.1	<0.01	81.2	<0.1	<0.05	13	0.7	<0.2
STD OXD87	Standard																		
STD OXD87	Standard																		
STD OXD87	Standard																		
STD OXD87	Standard																		
STD OXG99	Standard																		
STD OXG99	Standard																		
STD OXG99	Standard																		
STD DS9 Expected		0.0819	13.3	121	0.6165	330	0.1108		0.9577	0.0853	0.395	2.89	0.2	2.5	5.3	0.1615	4.59	5.2	5.02
STD OREAS45EA Expected		0.029	8.19	849	0.095	148	0.106		3.32	0.027	0.053		0.34	78	0.072	0.044	11.7	2.09	0.11
STD OXG99 Expected																			
STD OXD87 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		

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Project: HIT

Report Date: October 26, 2012

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Part: 1 of 1

QUALITY CONTROL REPORT

VAN12004739.1

		WGHT	3B	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
BLK	Blank		3																		
Prep Wash																					
G1	Prep Blank	<0.01	2	0.1	1.1	2.7	48	<0.1	3.5	4.2	574	1.89	<0.5	<0.5	4.4	55	<0.1	<0.1	<0.1	36	0.45
G1	Prep Blank	<0.01	12	<0.1	1.2	2.5	45	<0.1	3.5	4.1	547	1.86	<0.5	<0.5	4.4	53	<0.1	<0.1	<0.1	36	0.41



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

www.acmelab.com

Client: Colorado Resources Ltd.
 110 - 2300 Carrington Road
 West Kelowna BC V4T 2N6 Canada

Project: HIT
Report Date: October 26, 2012

Page: 2 of 2

Part: 2 of 1

QUALITY CONTROL REPORT

VAN12004739.1

		1DX P %	1DX La ppm	1DX Cr ppm	1DX Mg %	1DX Ba ppm	1DX Ti %	1DX B ppm	1DX Al %	1DX Na %	1DX K %	1DX W ppm	1DX Hg ppm	1DX Sc ppm	1DX Tl ppm	1DX S %	1DX Ga ppm	1DX Se ppm	1DX Te ppm
BLK	Blank	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Prep Wash																			
G1	Prep Blank	0.081	8	7	0.59	228	0.129	<20	0.95	0.064	0.47	<0.1	<0.01	2.1	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.084	9	7	0.57	225	0.128	<20	0.93	0.071	0.48	<0.1	<0.01	2.1	0.3	<0.05	5	<0.5	<0.2



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Geophysical, Prospecting and Geochemical Assessment Report on the Hit- Aspen Grove North Property

TOTAL COST: \$86,448.63

AUTHOR(S): Adam Travis and Allan Jacobs

SIGNATURE(S):

Two handwritten signatures in black ink, one on the left and one on the right, corresponding to the authors listed above.

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):

STATEMENT OF WORK EVENT NUMBER(S)/DATE(S) : 5428601, 26-Jan-3013

YEAR OF WORK: 2012

PROPERTY NAME: HIT-ASPEN GROVE NORTH

CLAIM NAME(S) (on which work was done):

North Primer 1,2,3,5,6 (658404,658423,978832,706951,736423)

New Primer 8 (978832)

Dillard (978812)

Hit-Coglin (993782)

Hit-Conglin 2 (993783)

COMMODITIES SOUGHT: Copper and Gold

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN:

Coglin Creek Mineral Occurrence (092HME132)

MINING DIVISION: Similkameen Mining Division

NTS / BCGS: 092H

LATITUDE: 49°41'

LONGITUDE: 120°27' (at centre of work)

UTM Zone:

EASTING:

NORTHING:

OWNER(S): Richard Bilingsley and Dwayne Kress

MAILING ADDRESS:

OPERATOR(S): Colorado Resources Ltd.

110-2300 Carrington Road, West Kelowna, B.C

V4T 2N6, Canada

REPORT KEYWORDS:

Volcanic Redbed Copper, Triassic Nioda Volcanics, Upper Triassic Quesnel Terrane, Alkalic and Calcalkalic porphyry copper, gold, molybdenum

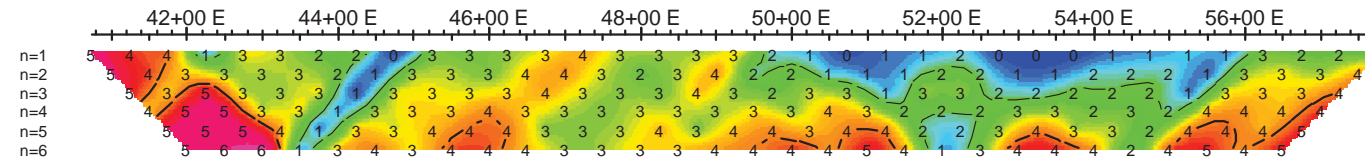
REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

31916,02354,02355,02356,06877,07340,07521,08364,21198,22220,00493,06412,06900,08241,16985,17077,04169,03955,07584,08256,17004,18776,04694,14141

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization	18.4Km	Dillard, North Primer 1,2,3,5, 6	\$38,899.11
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil	1,247 XRF	All 9 Claims	
Silt			
Rock	31 ICP/FA	New Primer 8, New Primer 1,2,3,5 Dillard	
Other	71 Soils ICP/FA	New Primer 8, New Primer 6, North Primer 1	\$29,901.95
DRILLING (total metres, number of holes, size, storage location)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
Other			
TOTAL COST			\$68,801.06

APPENDIX V
2012 GEOPHYSICS FIGURES

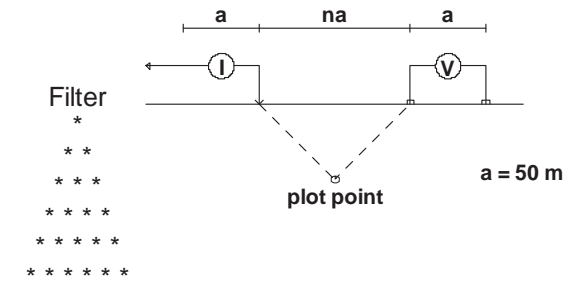
Average IP
mV/V



Average IP
mV/V

55+00 N

Pole-Dipole Array

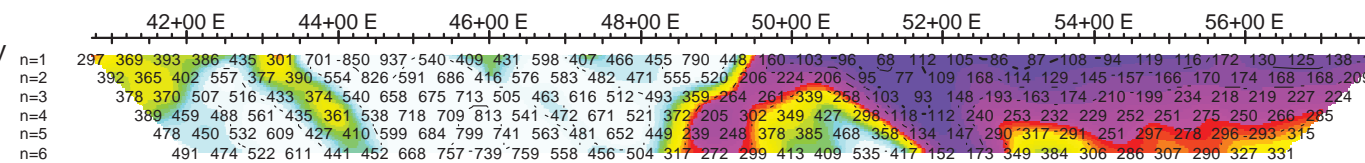


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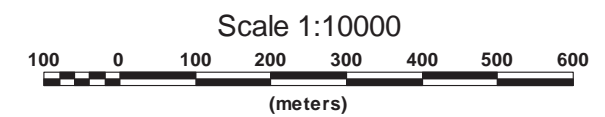
Frequency: 0.125 Hz.
Operators: C.P., P.C.

Logarithmic
Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

Calculated Resistivity
Ohm*m

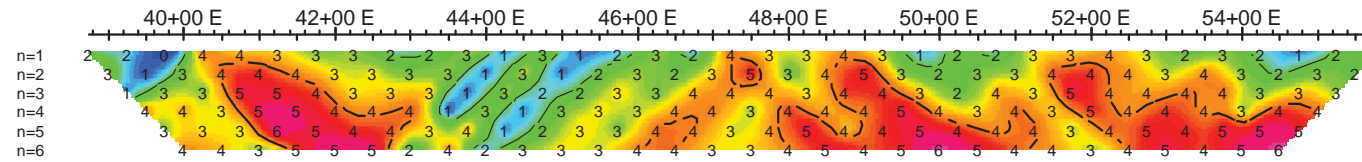


Calculated Resistivity
Ohm*m



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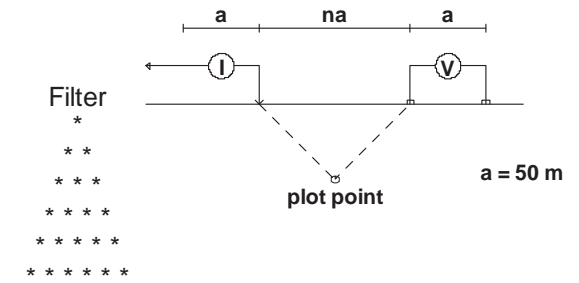
Average IP
mV/V



Average IP
mV/V

57+00 N

Pole-Dipole Array

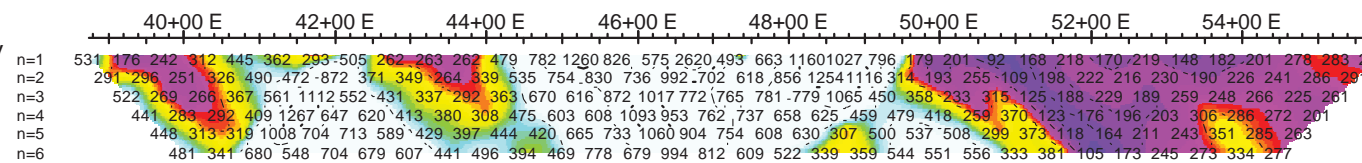


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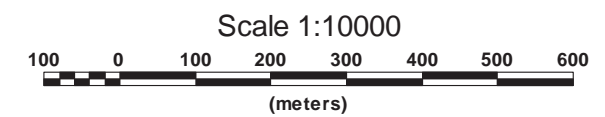
Frequency: 0.125 Hz.
Operators: C.P., P.C.

Logarithmic
Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

Calculated Resistivity
Ohm*m



Calculated Resistivity
Ohm*m



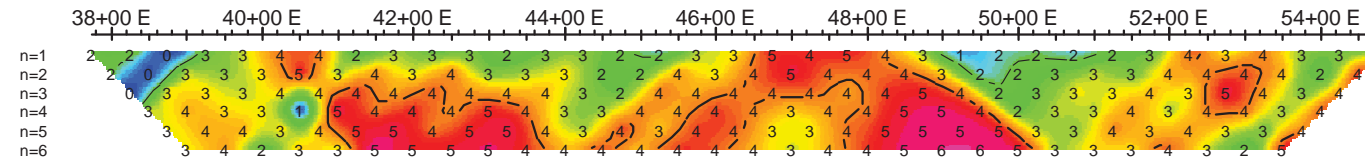
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Date: OCTOBER 2012

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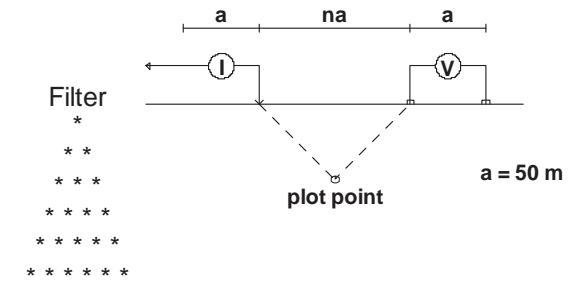
Average IP
mV/V



Average IP
mV/V

59+00 N

Pole-Dipole Array

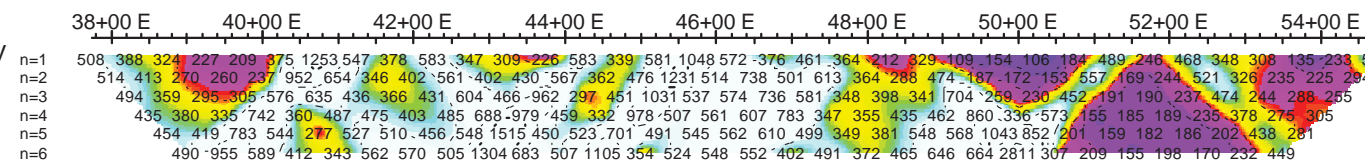


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Frequency: 0.125 Hz.
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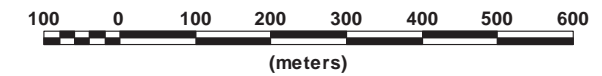
Logarithmic
Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

Calculated Resistivity
Ohm*m



Calculated Resistivity
Ohm*m

Scale 1:10000



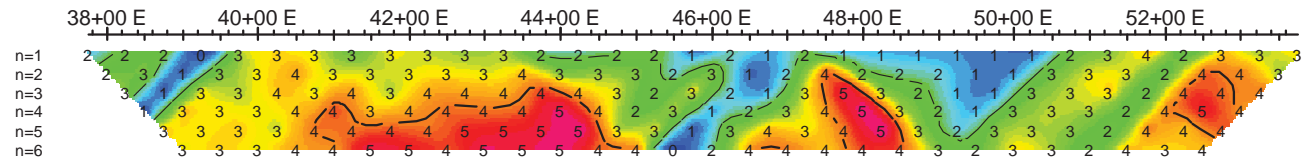
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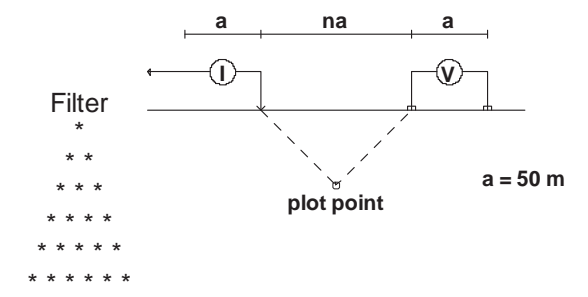
Average IP
mV/V



Average IP
mV/V

61+00 N

Pole-Dipole Array

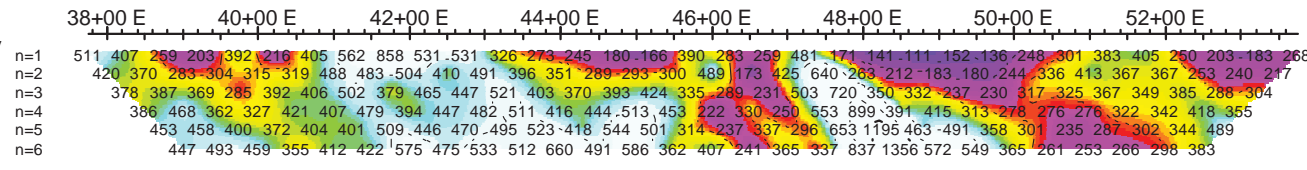


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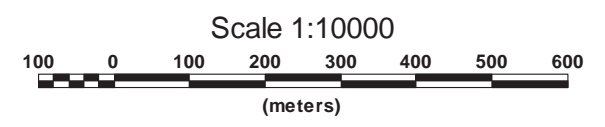
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Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

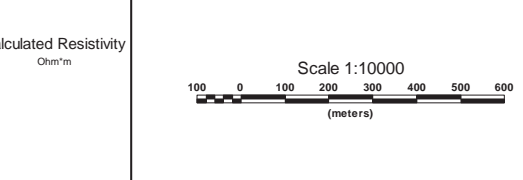
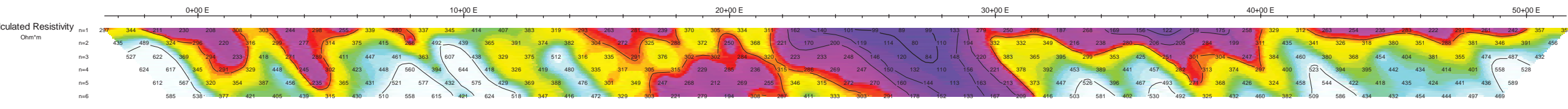
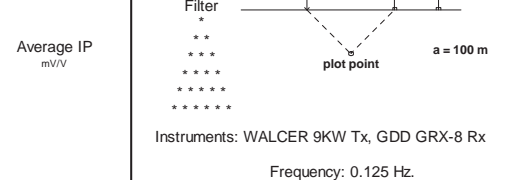
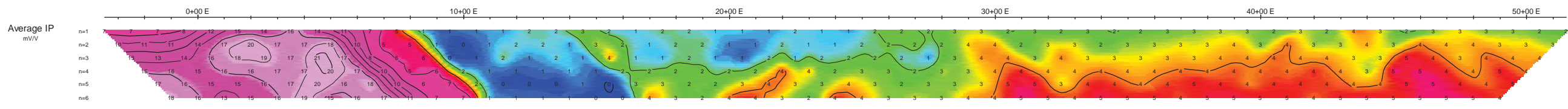
Calculated Resistivity
Ohm*m



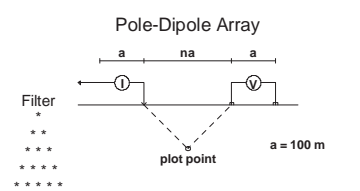
Calculated Resistivity
Ohm*m



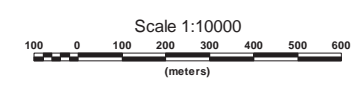
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167+00 N

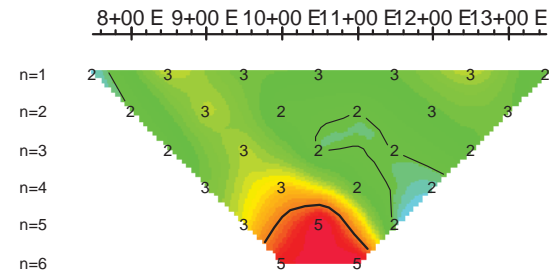


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 Frequency: 0.125 Hz.
 Operators: C.P., P.C.
 Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

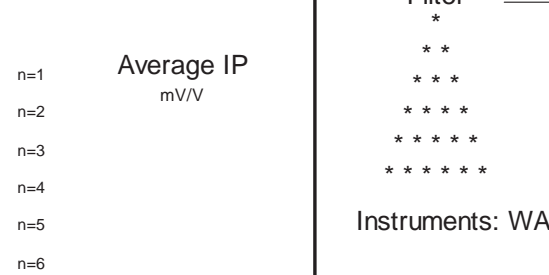


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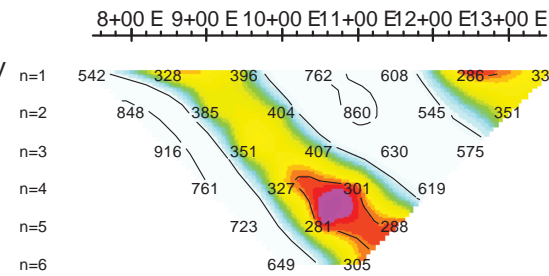
Average IP
mV/V



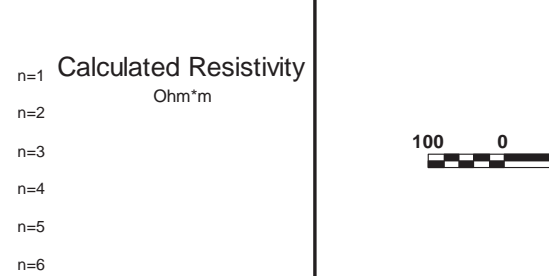
Average IP
mV/V



Calculated Resistivity
Ohm*m

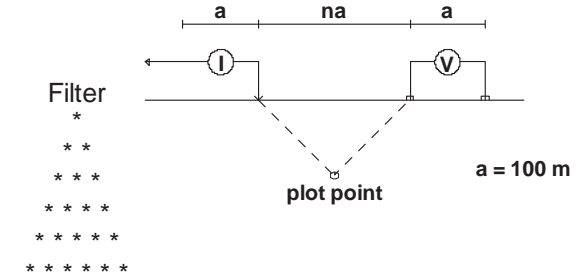


Calculated Resistivity
Ohm*m



71+00 N

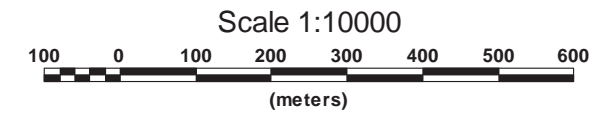
Pole-Dipole Array



Instruments: WALCER 9KW Tx, GDD GRX-8 Rx

Frequency: 0.125 Hz.
Operators: C.P., P.C.

Logarithmic
Contours 1, 1.5, 2, 3, 5, 7.5, 10,...



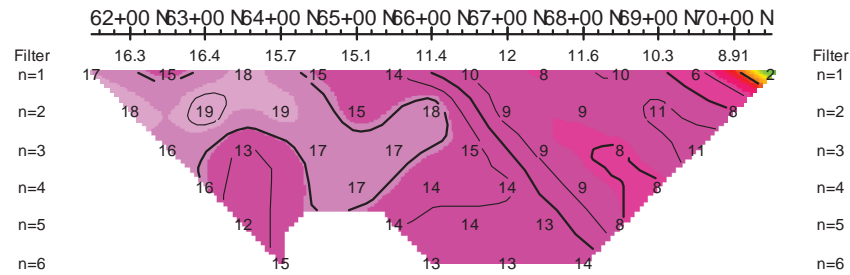
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Date: OCTOBER 2012

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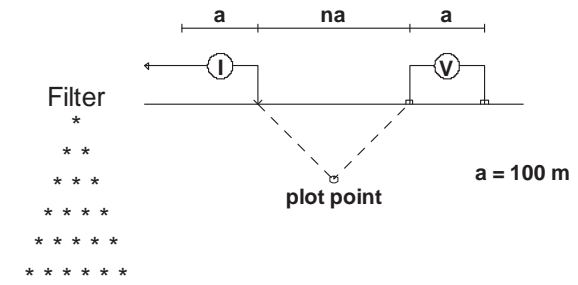
Average IP
mV/V



Average IP
mV/V

8+00 E

Pole-Dipole Array

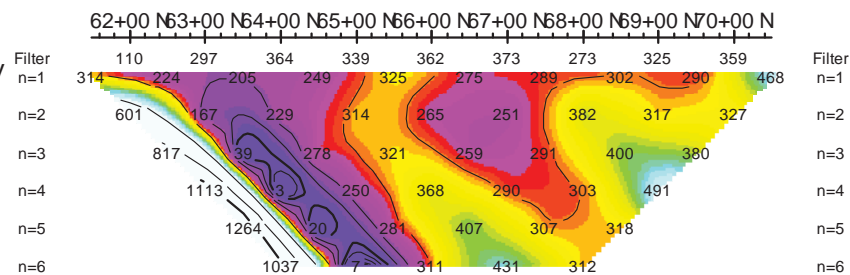


Instruments: WALCER 9KW Tx, GDD GRX-8 Rx

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Operators: C.P., P.C.

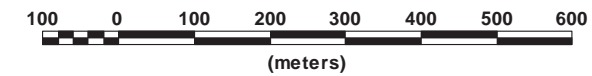
Logarithmic
Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

Calculated Resistivity
Ohm*m



Calculated Resistivity
Ohm*m

Scale 1:10000



COLORADO RESOURCES LTD.

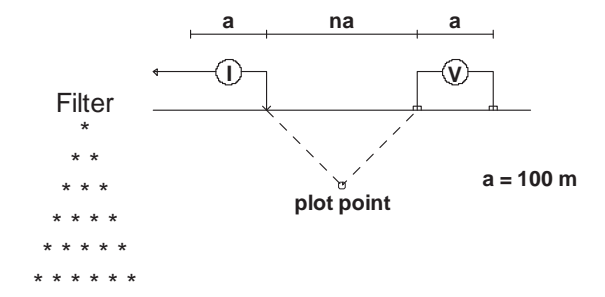
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23+00 E

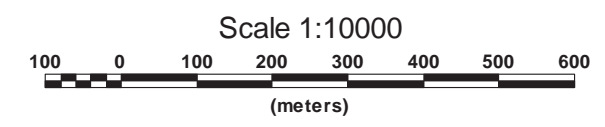
Pole-Dipole Array



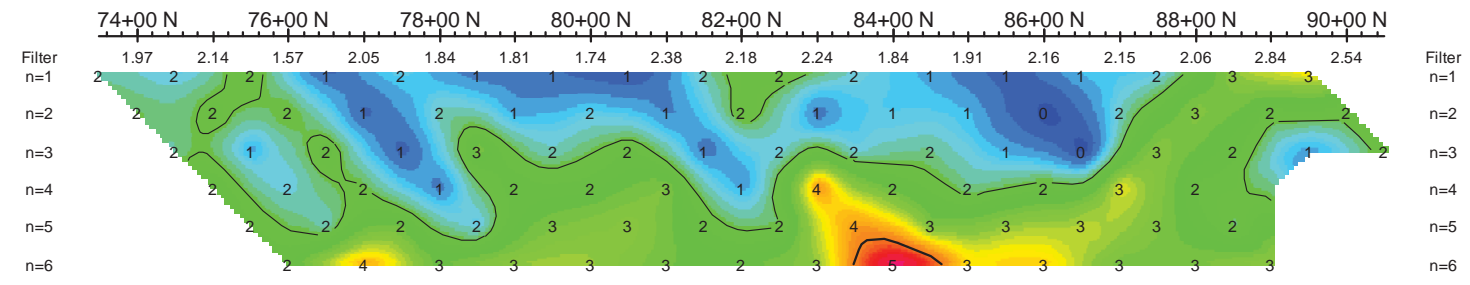
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Frequency: 0.125 Hz.
Operators: C.P., P.C.

Logarithmic Contours 1, 1.5, 2, 3, 5, 7.5, 10,...

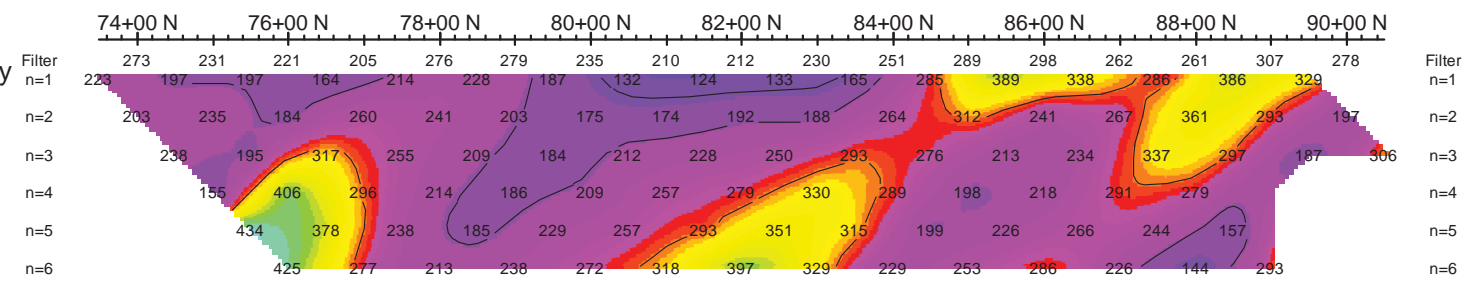


Average IP
mV/V



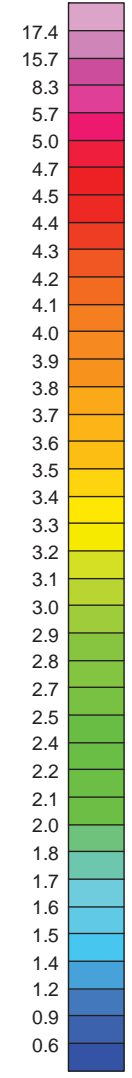
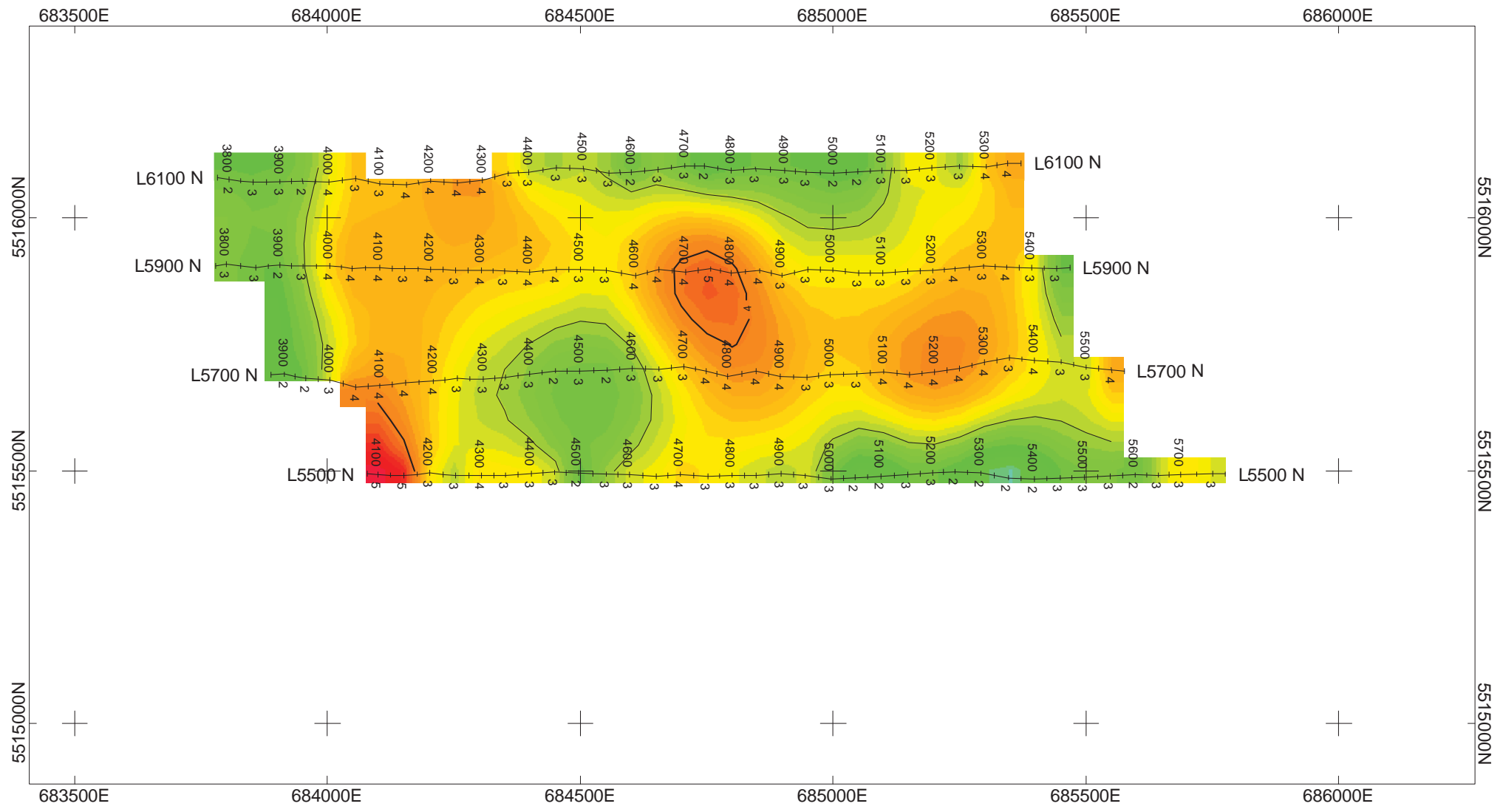
Average IP
mV/V

Calculated Resistivity
Ohm*m

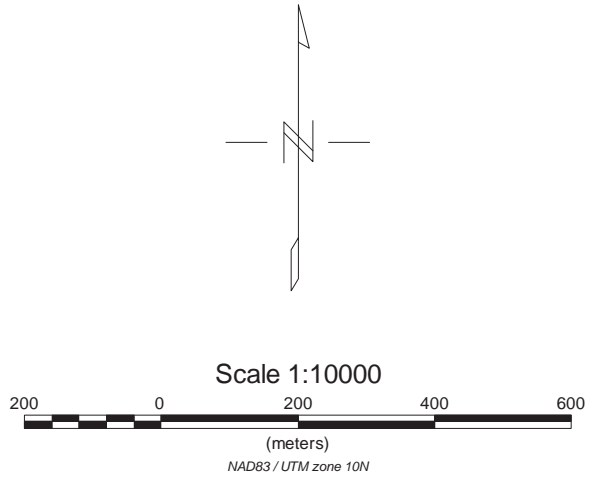


Calculated Resistivity
Ohm*m

COLORADO RESOURCES LTD.
INDUCED POLARIZATION SURVEY
HIT PROPERTY
BRITISH COLUMBIA
Date: OCTOBER 2012
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mV/V

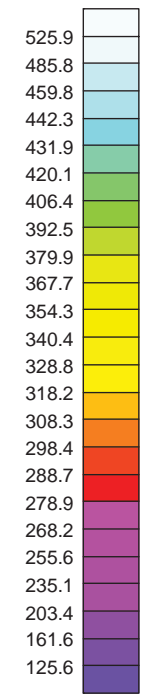
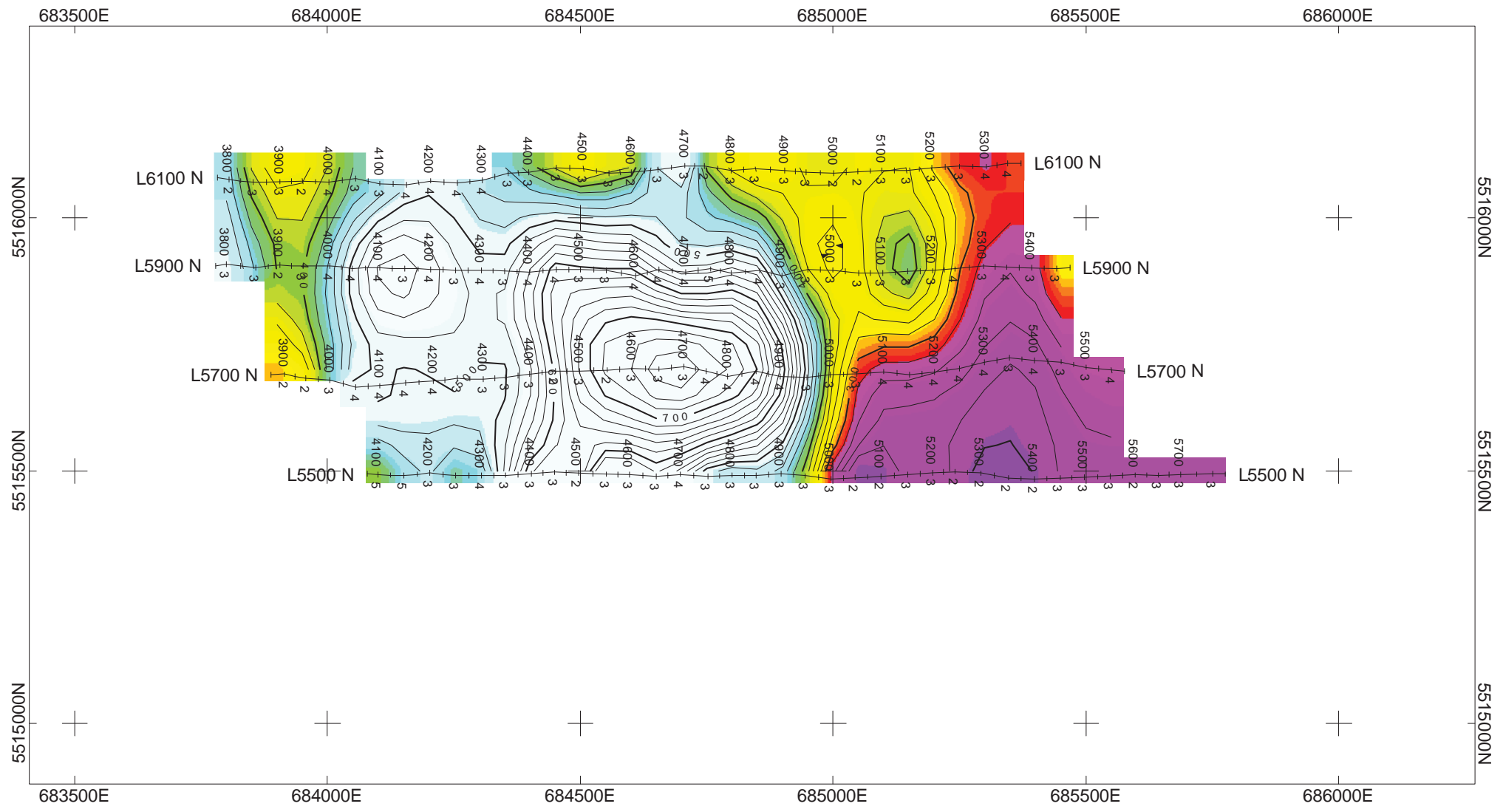


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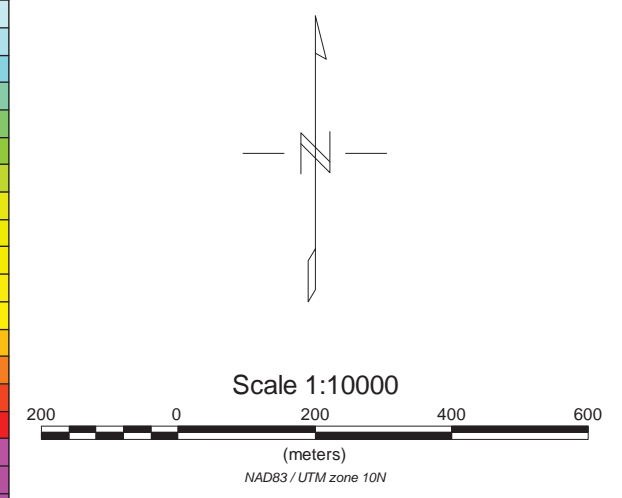
**INDUCED POLARIZATION SURVEY
CONTOURS OF APPARENT CHARGEABILITY (mV/V)
21 POINT FILTER**

HIT NORTH PROPERTY
ASPEN GROVE AREA
BRITISH COLUMBIA
OCTOBER 2012

PETER E. WALCOTT & ASSOCIATES LIMITED



ohm-m



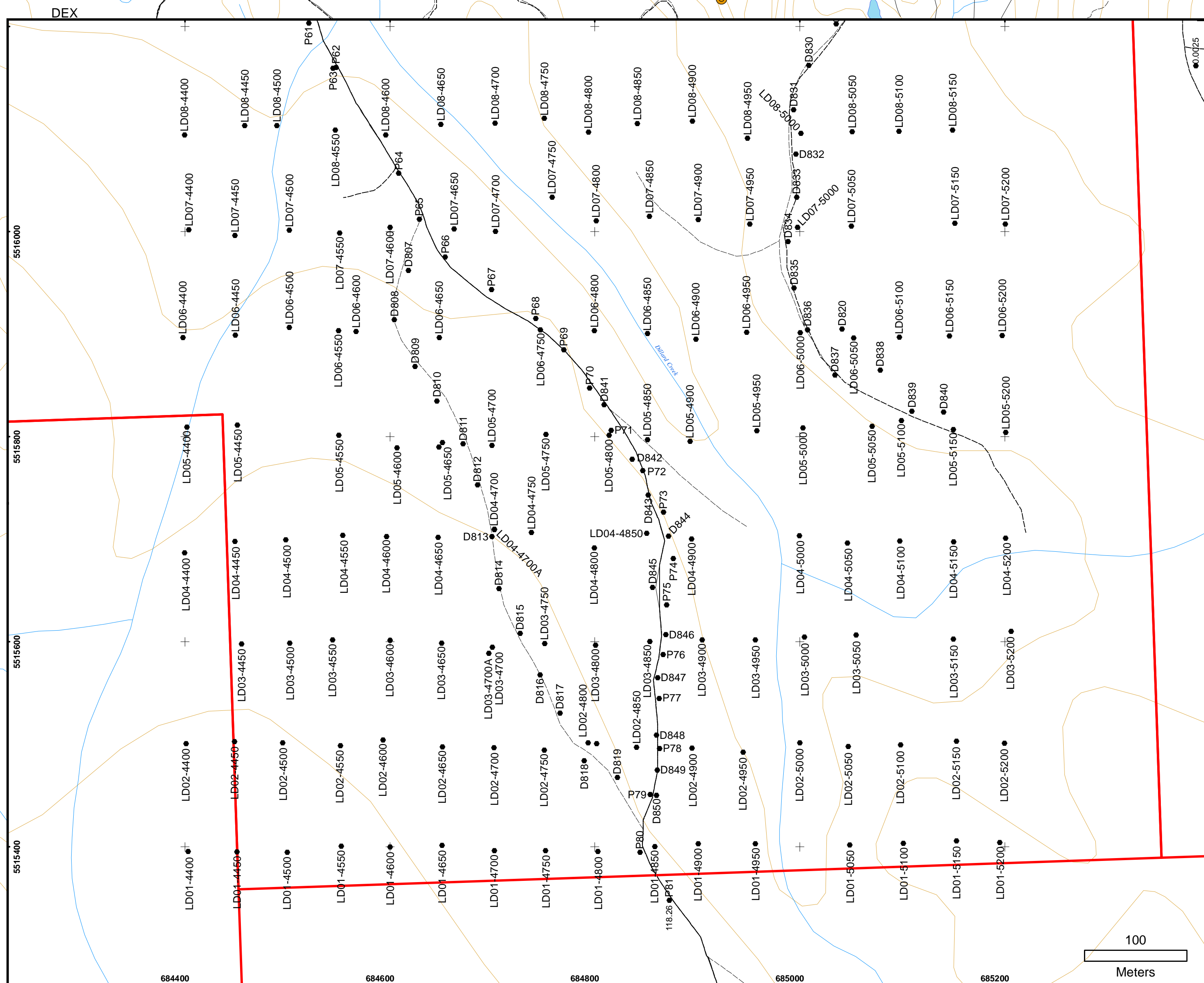
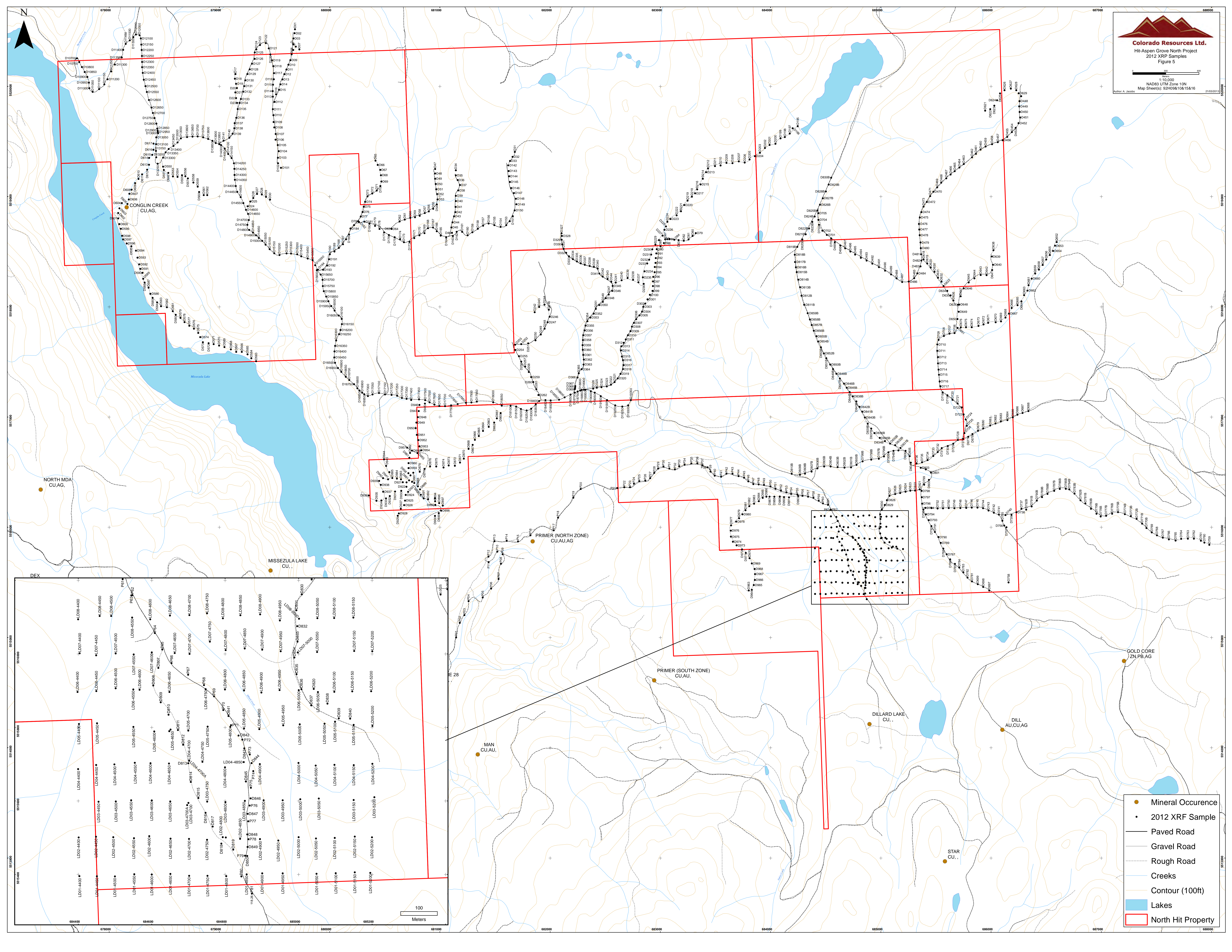
COLORADO RESOURCES LTD.

**INDUCED POLARIZATION SURVEY
CONTOURS OF APPARENT CHARGEABILITY (mV/V)
21 POINT FILTER**

HIT NORTH PROPERTY
ASPEN GROVE AREA
BRITISH COLUMBIA
OCTOBER 2012

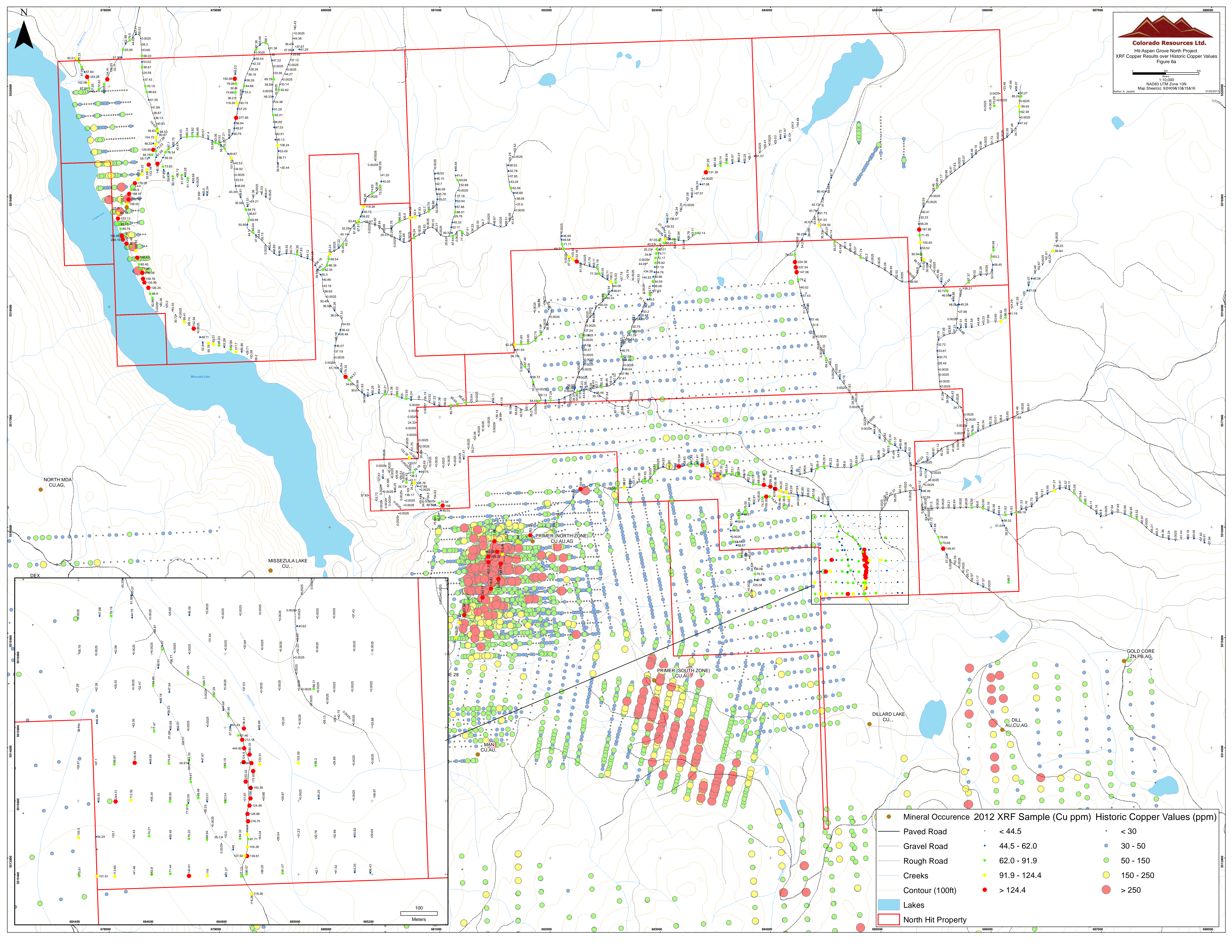
PETER E. WALCOTT & ASSOCIATES LIMITED

APPENDIX VI
2012 EXPLORATION MAPS



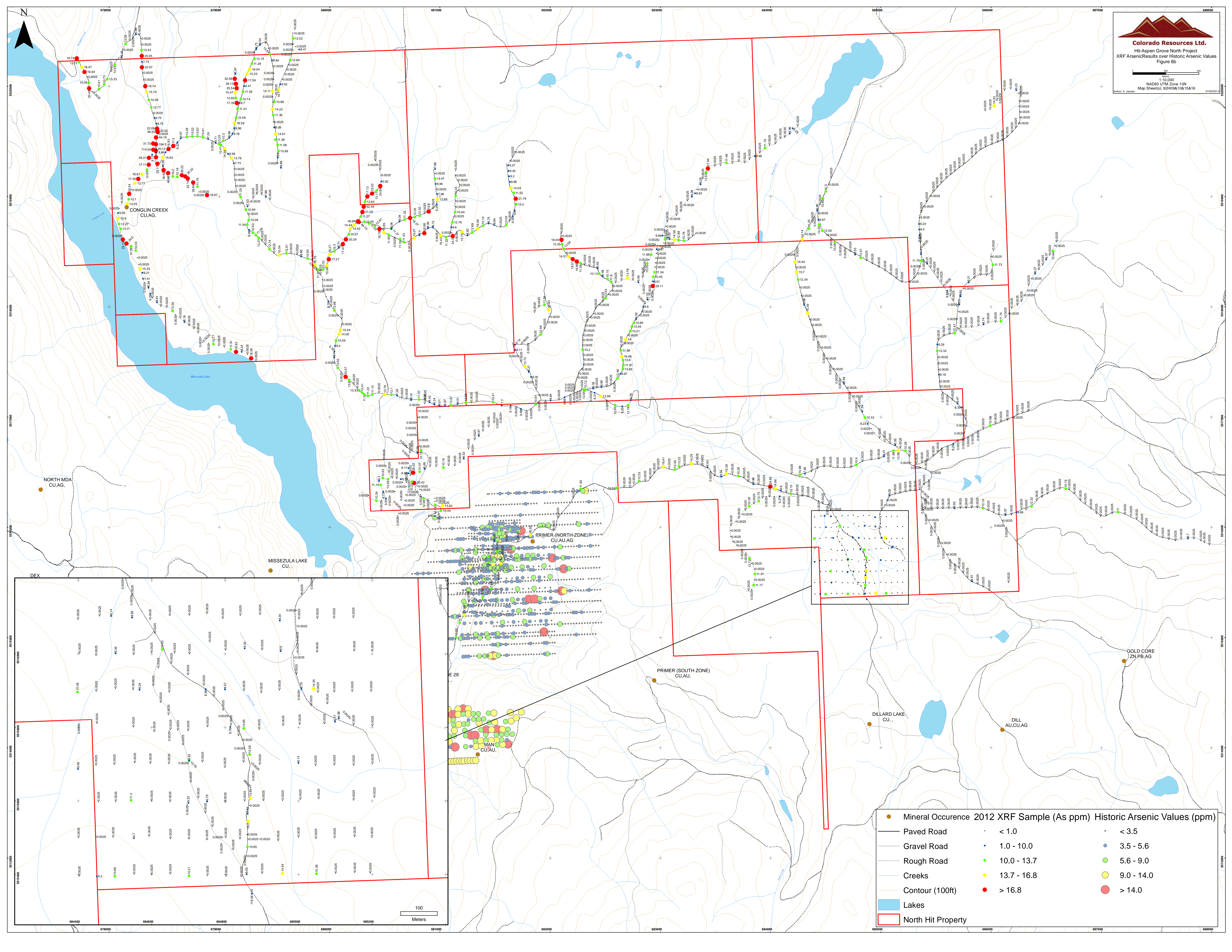
- Mineral Occurrence
- 2012 XRF Sample
- Paved Road
- Gravel Road
- Rough Road
- Creeks
- Contour (100ft)
- Lakes
- North Hit Property

100
Meters



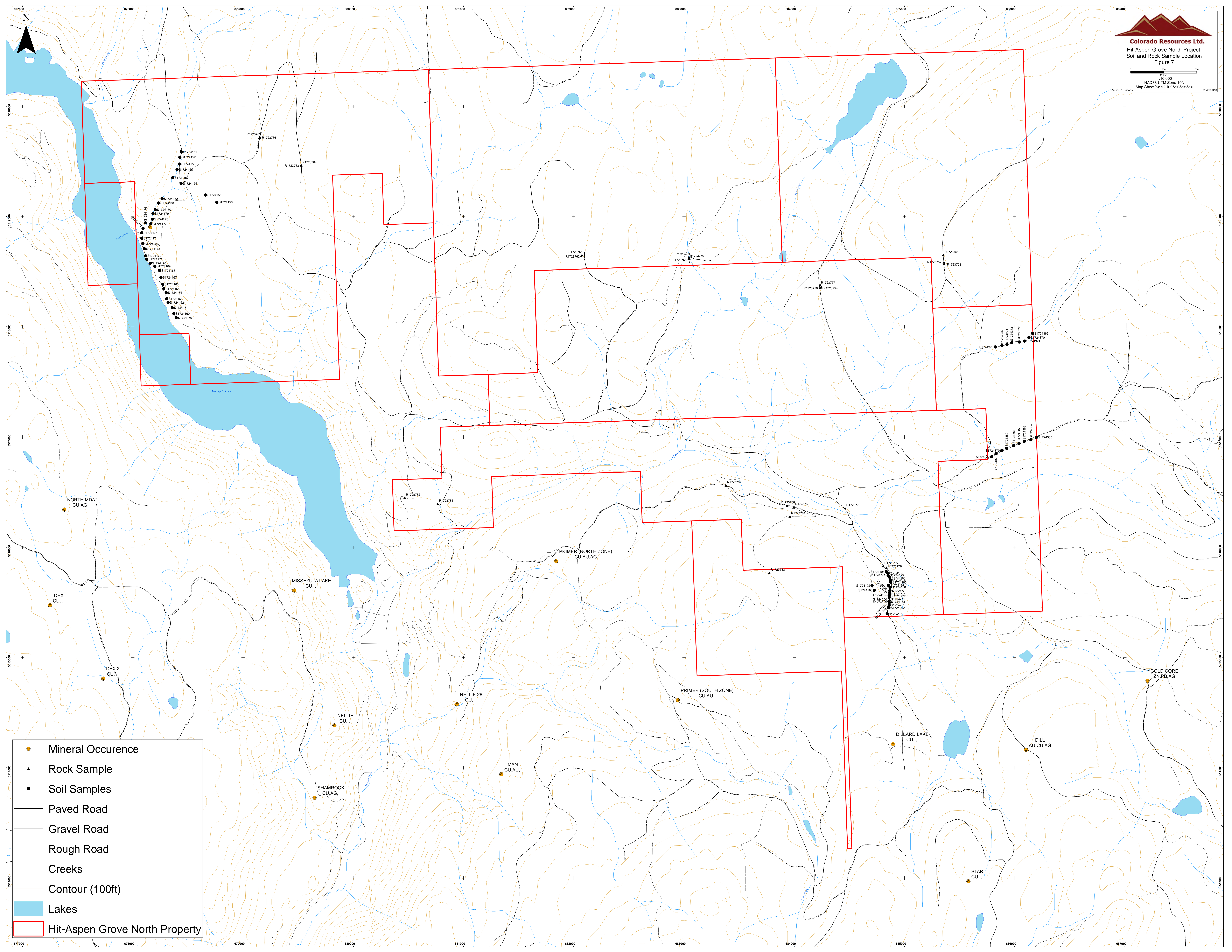
● Mineral Occurrence	2012 XRF Sample (Cu ppm)	Historic Copper Values (ppm)
— Paved Road	< 44.5	• < 30
— Gravel Road	44.5 - 62.0	• 30 - 50
— Rough Road	62.0 - 91.9	• 50 - 150
— Creeks	91.9 - 124.4	• 150 - 250
— Contour (100ft)	> 124.4	• > 250
■ Lakes		
□ North Hit Property		

100
Meters

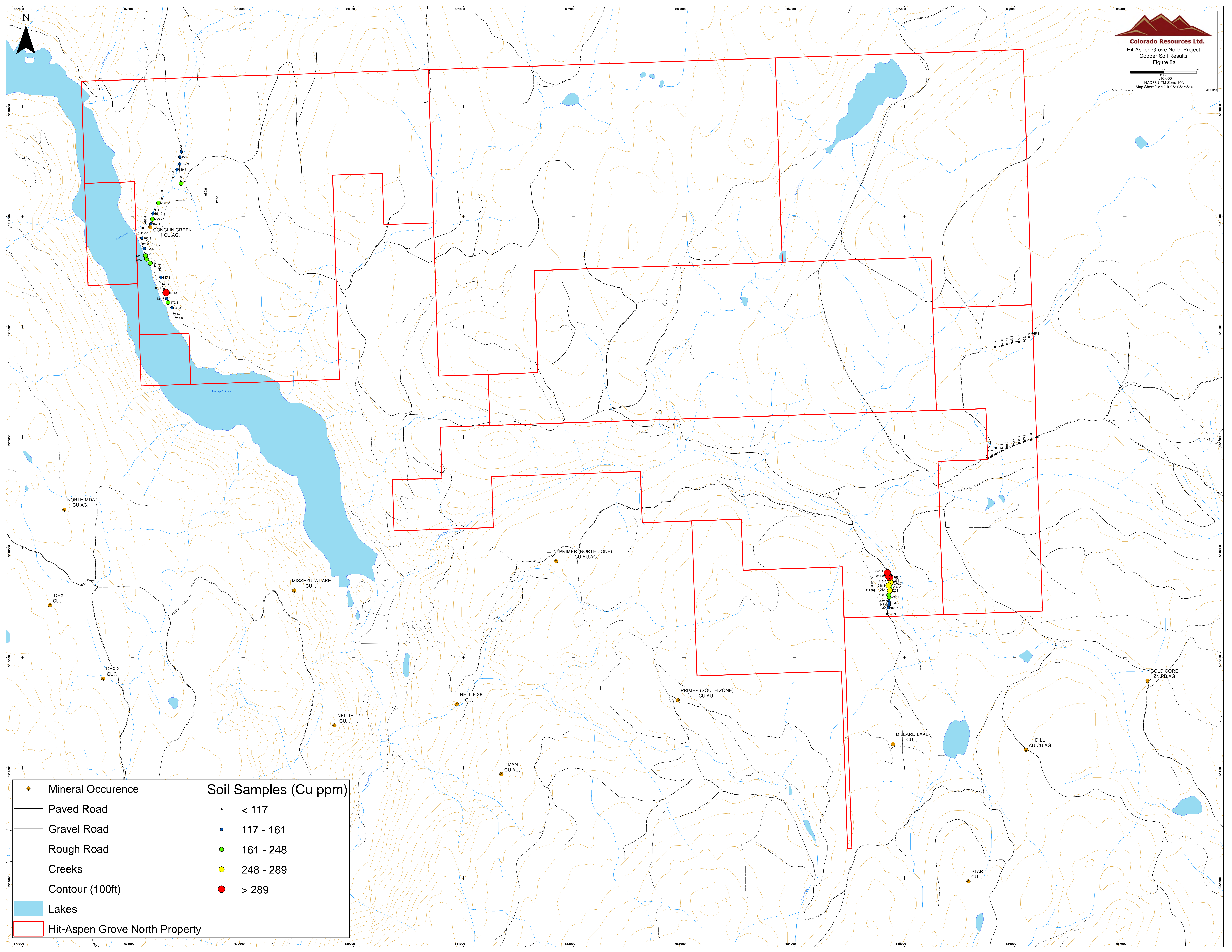















	Mineral Occurrence	2012 XRF Sample (As ppm)	Historic Arsenic Values (ppm)
	Paved Road		
	Gravel Road		
	Rough Road		
	Creeks		
	Contour (100ft)		
	Lakes		
	North Hit Property		
		< 1.0	< 3.5
		1.0 - 10.0	3.5 - 5.6
		10.0 - 13.7	5.6 - 9.0
		13.7 - 16.8	9.0 - 14.0
		> 16.8	> 14.0

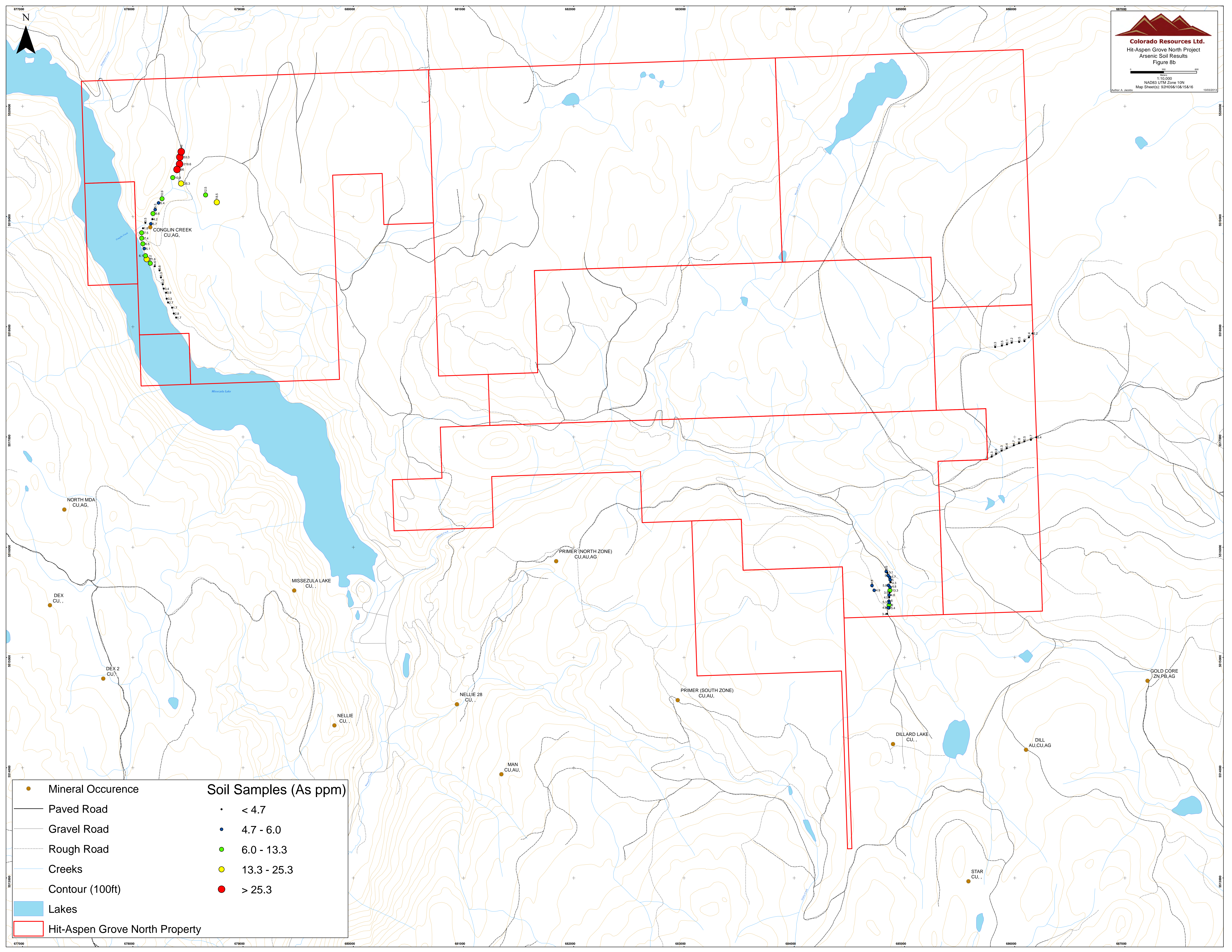
100
Meters
















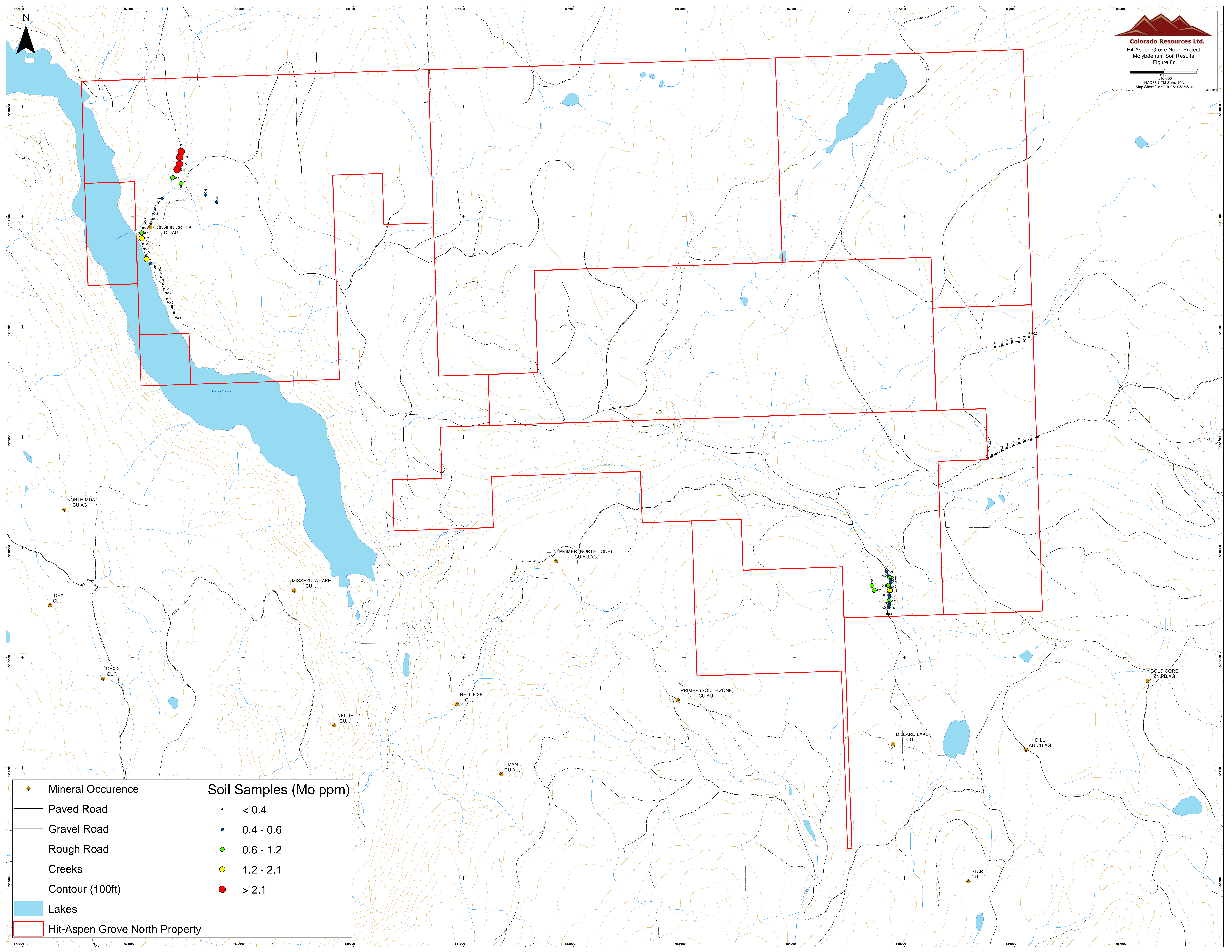
- Mineral Occurrence
- ▲ Rock Sample
- Soil Samples
- Paved Road
- Gravel Road
- Rough Road
- Creeks
- Contour (100ft)
- Lakes
- Hit-Aspen Grove North Property
















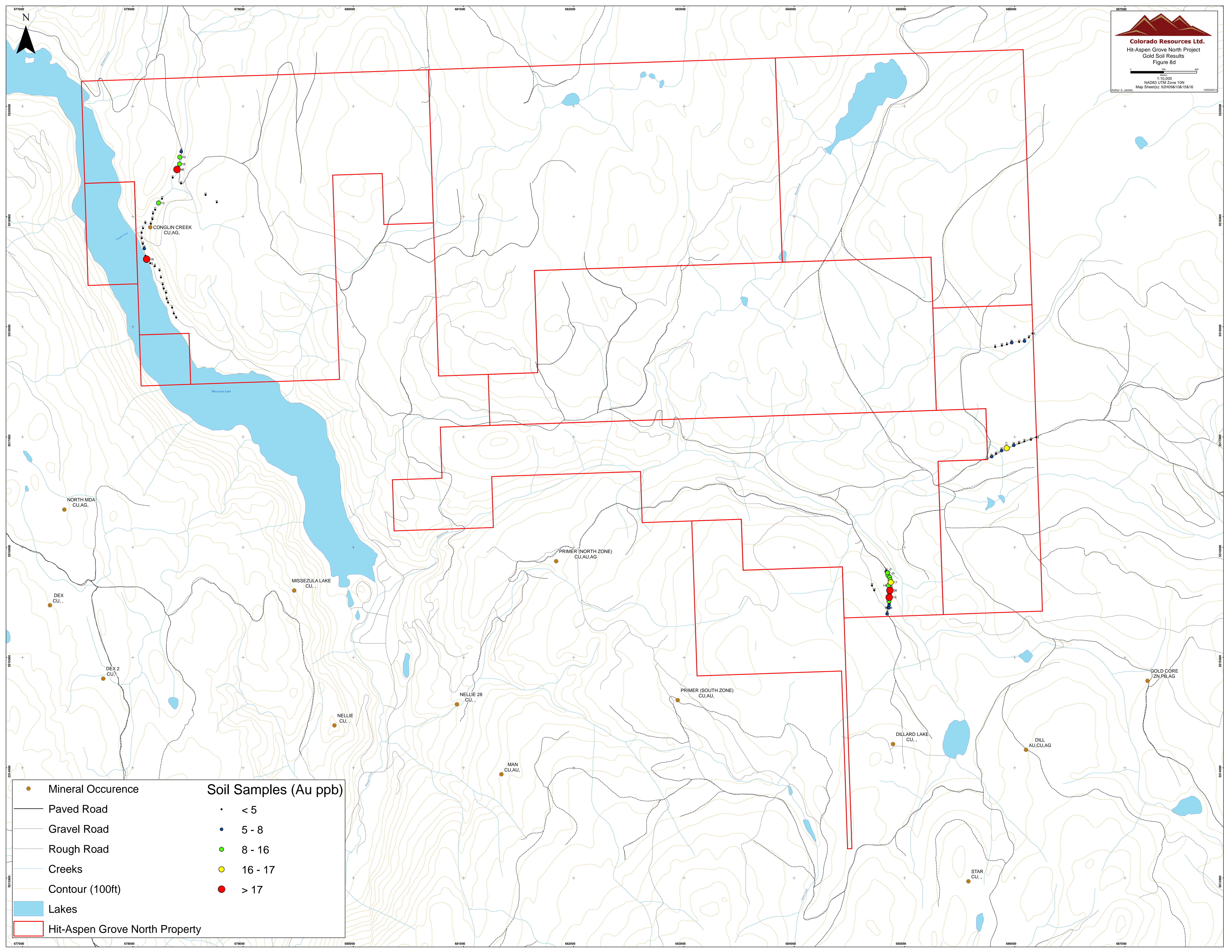
	Mineral Occurrence	Soil Samples (Cu ppm)	
	Paved Road		< 117
	Gravel Road		117 - 161
	Rough Road		161 - 248
	Creeks		248 - 289
	Contour (100ft)		> 289
	Lakes		
	Hit-Aspen Grove North Property		
















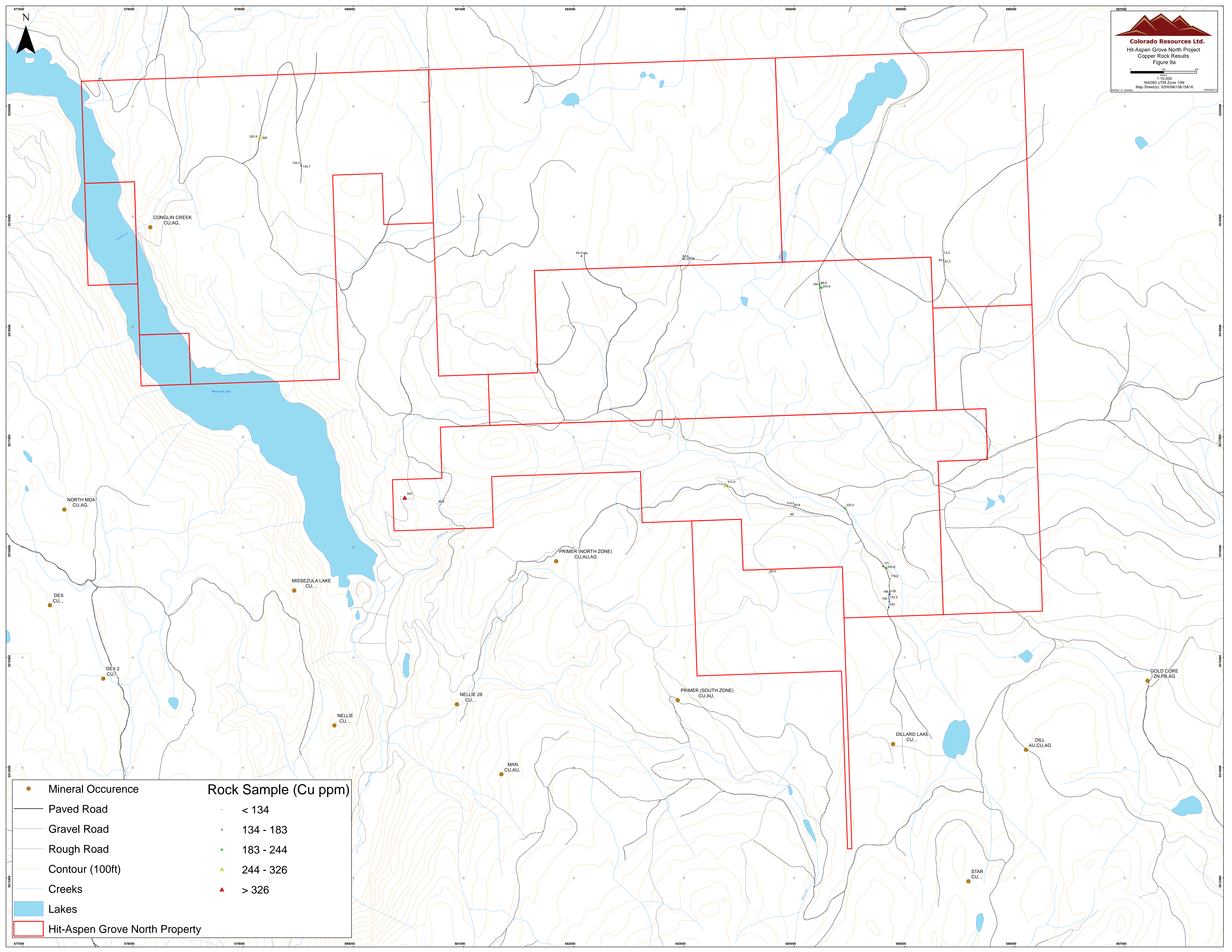
	Mineral Occurrence	Soil Samples (As ppm)	
	Paved Road		< 4.7
	Gravel Road		4.7 - 6.0
	Rough Road		6.0 - 13.3
	Creeks		13.3 - 25.3
	Contour (100ft)		> 25.3
	Lakes		
	Hit-Aspen Grove North Property		



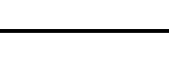








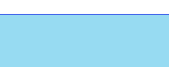



	Mineral Occurrence	Soil Samples (Mo ppm)	
	Paved Road		< 0.4
	Gravel Road		0.4 - 0.6
	Rough Road		0.6 - 1.2
	Creeks		1.2 - 2.1
	Contour (100ft)		> 2.1
	Lakes		
	Hit-Aspen Grove North Property		



<ul style="list-style-type: none">  Mineral Occurrence  Paved Road  Gravel Road  Rough Road  Creeks  Contour (100ft)  Lakes  Hit-Aspen Grove North Property 	<p>Soil Samples (Au ppb)</p> <ul style="list-style-type: none">  < 5  5 - 8  8 - 16  16 - 17  > 17
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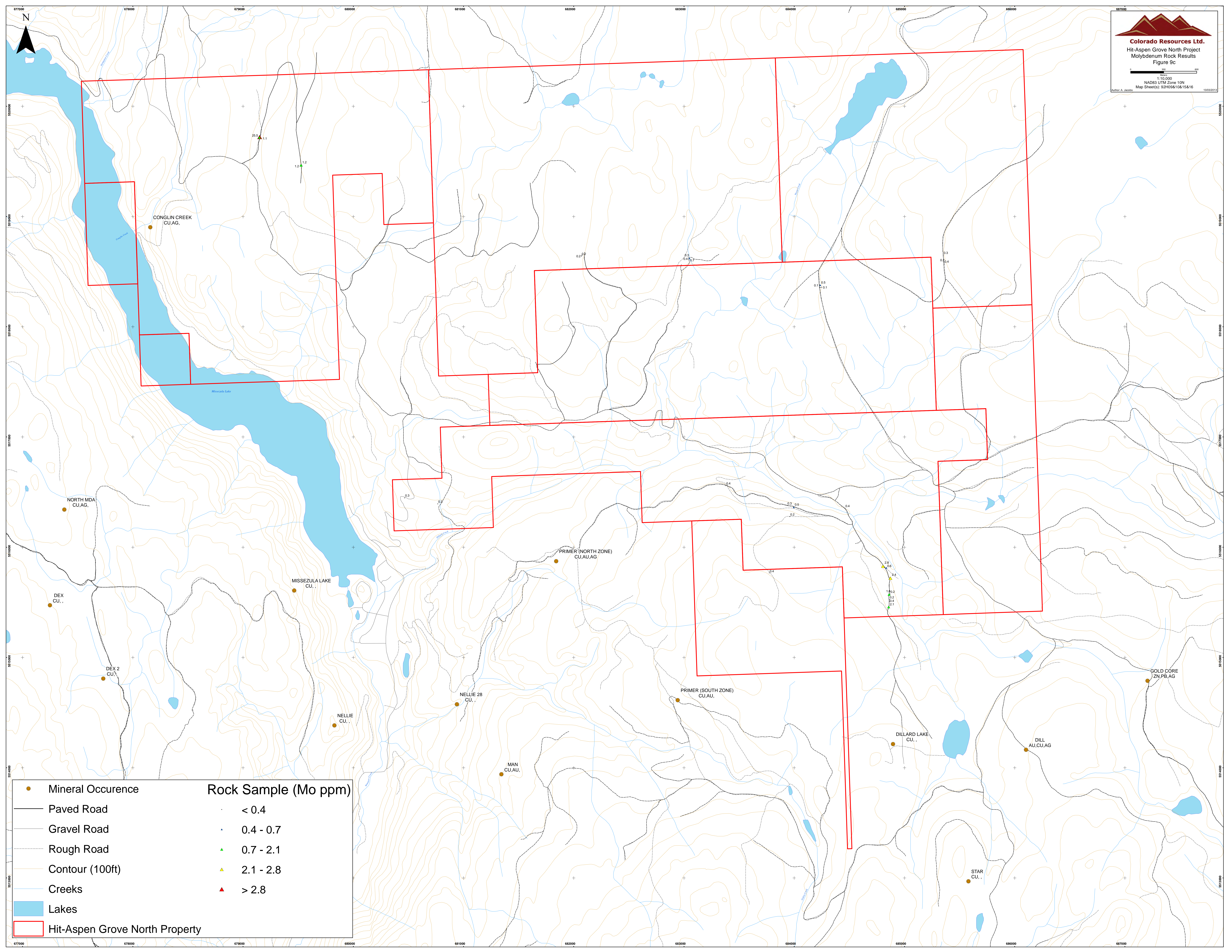




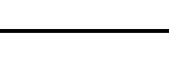








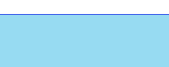

	Mineral Occurrence		< 134
	Paved Road		134 - 183
	Gravel Road		183 - 244
	Rough Road		244 - 326
	Contour (100ft)		> 326
	Creeks		
	Lakes		
	Hit-Aspen Grove North Property		

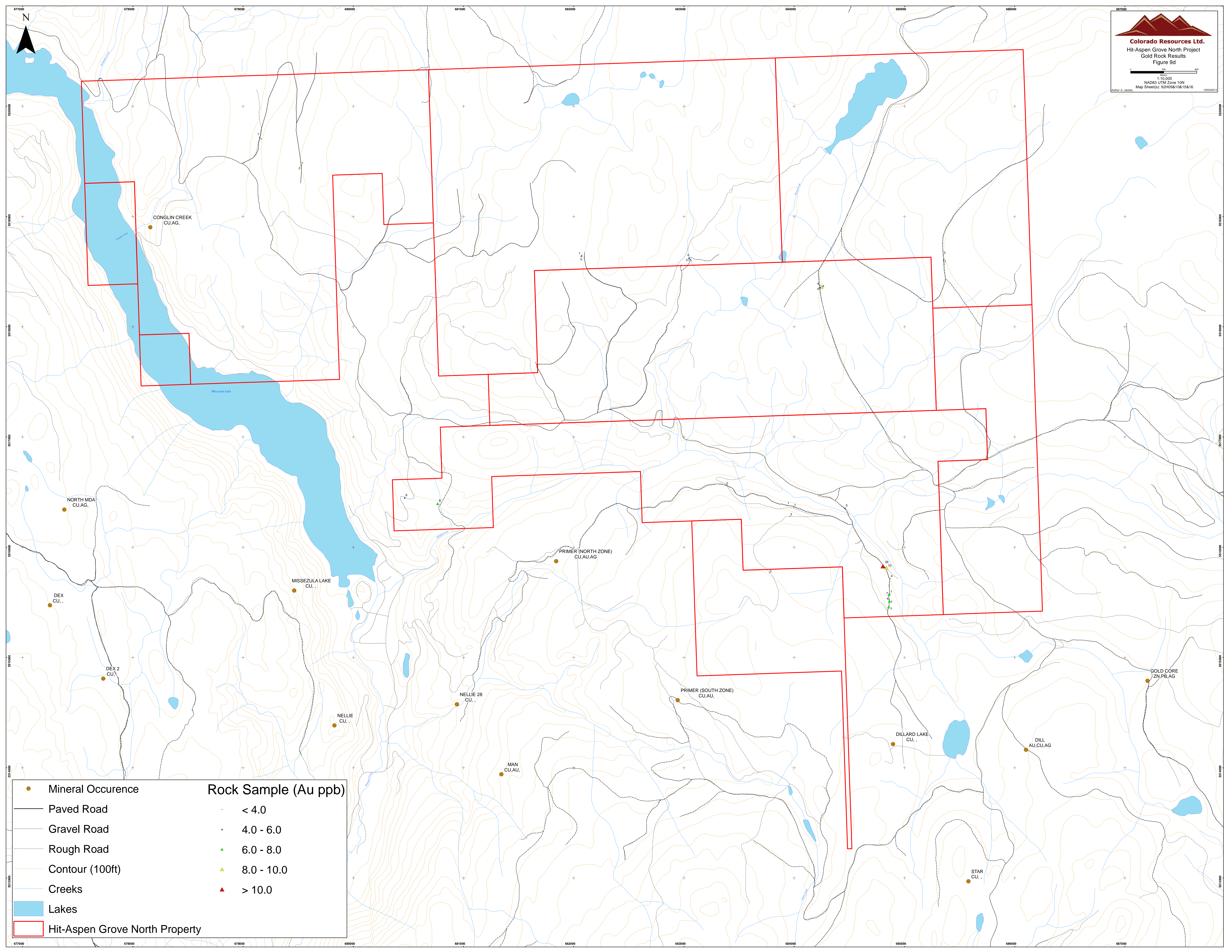
5110000
5115000
5120000
5125000
5130000
5135000
5140000
5145000
5150000

677000 678000 679000 680000 681000 682000 683000 684000 685000 686000 687000

CONGLIN CREEK CU,AG
 NORTH MDA CU,AG
 DEX CU,
 DEX 2 CU,
 MISSEZULA LAKE CU,
 NELLIE CU,
 NELLIE 28 CU,
 MAN CU,AU,
 PRIMER (NORTH ZONE) CU,AU,AG
 PRIMER (SOUTH ZONE) CU,AU,
 DILLARD LAKE CU,
 DILL AU,CU,AG
 GOLD CORE ZN,PB,AG
 STAR CU,
 243.9 326
 134.2 140.7
 102.4 160
 104.5 204.6
 13.2 45.4 47.2
 343
 45.6
 312.9
 114.5 20.8
 99
 200.5
 171 140.8
 176.6
 166 135
 155 133.3
 183



	Mineral Occurrence		< 0.4
	Paved Road		0.4 - 0.7
	Gravel Road		0.7 - 2.1
	Rough Road		2.1 - 2.8
	Contour (100ft)		> 2.8
	Creeks		
	Lakes		
	Hit-Aspen Grove North Property		



● Mineral Occurrence	Rock Sample (Au ppb)
— Paved Road	· < 4.0
— Gravel Road	· 4.0 - 6.0
— Rough Road	▲ 6.0 - 8.0
— Contour (100ft)	▲ 8.0 - 10.0
— Creeks	▲ > 10.0
■ Lakes	
□ Hit-Aspen Grove North Property	

CONGLIN CREEK CU,AG

NORTH MDA CU,AG

DEX CU, .

DEX 2 CU, .

MISSEZULA LAKE CU, .

NELLIE CU, .

NELLIE 28 CU, .

MAN CU,AU.

PRIMER (NORTH ZONE) CU,AU,AG

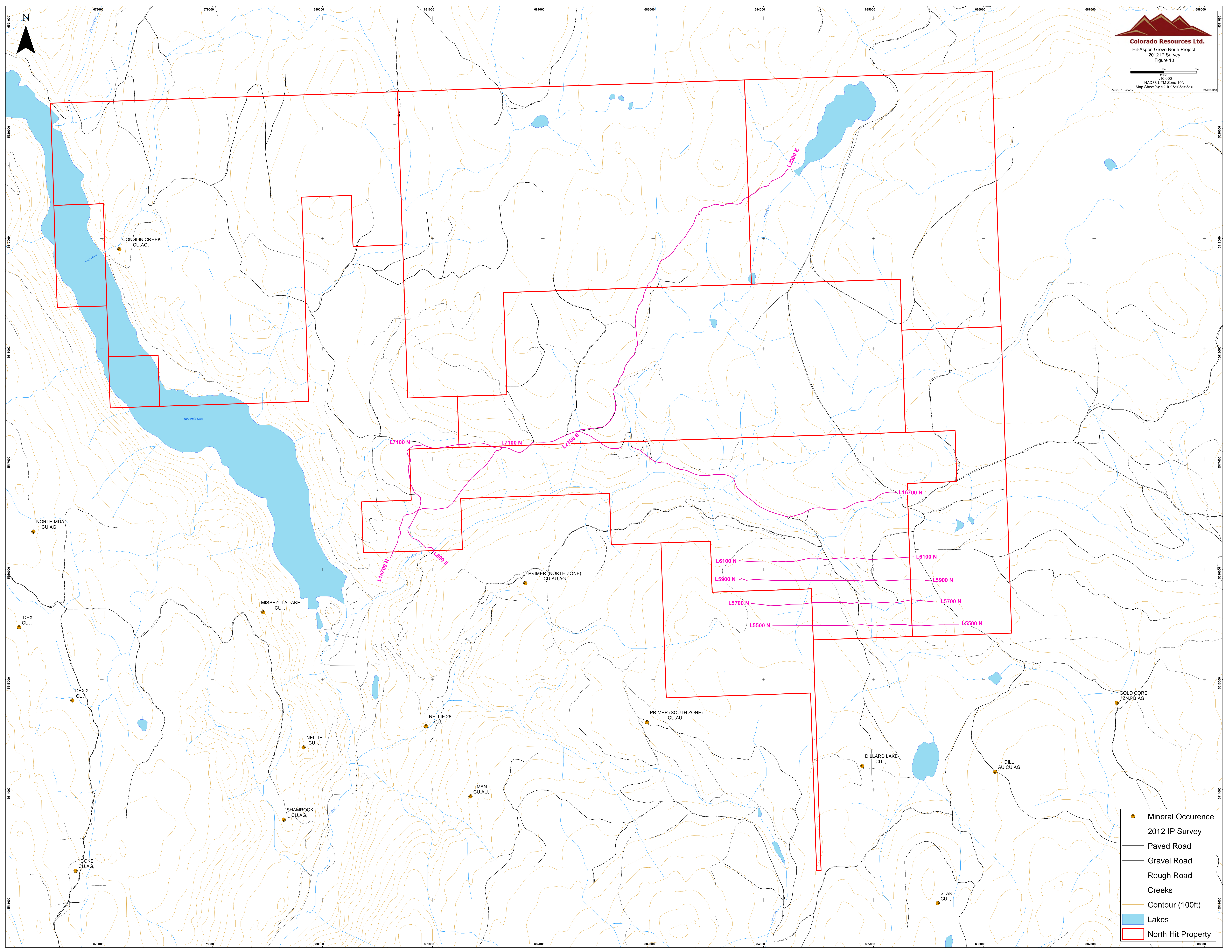
PRIMER (SOUTH ZONE) CU,AU.

DILLARD LAKE CU, .

DILL AU,CU,AG

GOLD CORE ZN,PB,AG

STAR CU, .



- Mineral Occurrence
- 2012 IP Survey
- Paved Road
- Gravel Road
- Rough Road
- Creeks
- Contour (100ft)
- Lakes
- North Hit Property