

Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]:

TOTAL COST: 20390.59

Geochemical

AUTHOR(S): Adam Travis

SIGNATURE(S):

Allen Jacobs

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

YEAR OF WORK: 2014

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5528594

30-Oct-2014

PROPERTY NAME: Hit-Aspen Grove South

CLAIM NAME(S) (on which the work was done): Rum (380273), 'No Name' (616183), Pine 2 (593856)
Pine ER (593855), Hit-Walcott Creek (1019714), Hit-Axe West (1024916), Dry Lake (840337)
Fen (838267), Kebergs Tip (680165), Fen 2 (936275), Block 40 (680168), Fen 1 (839814), Fen Zone (839813)

COMMODITIES SOUGHT: Copper and Gold

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 092HNE240, 092HNE099, 092HNE139, 092HNE113

MINING DIVISION: Similkameen

NTS/BCGS: 092H

LATITUDE: 49° 41' " LONGITUDE: 120° 31' 45" (at centre of work)

OWNER(S):

1) Colorado Resources Ltd

2) Richard Billingsley
Dwayne Kress

MAILING ADDRESS:

110-2300 Carrington Rd
West Kelowna BC V4T 2N6

OPERATOR(S) [who paid for the work]:

1) Colorado Resources Ltd

2)

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PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Tertiary Miocene Volcanics, Allison Lake Pluton, Copper-Gold Porphyry
Gold in Quartz Veins, Alkaline Porphyry, Mississauga Mountain Fault

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 0530, 0995, 3365, 6036, 8352,

9407, 10044, 14304, 15007, 16206, 16889, 27564, 4964, 4963, 4348, 44116, 4083, 7542

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TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping _____			
Photo interpretation _____			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic _____			
Electromagnetic _____			
Induced Polarization _____			
Radiometric _____			
Seismic _____			
Other _____			
Airborne _____			
GEOCHEMICAL (number of samples analysed for...)			
Soil <u>489 Soils</u> <u>XRF</u>		380273, 616183, 593856, 593853 1017214, 1024916, 840337, 838767 680465, 936275, 680468, 839814, 839813	19881.26
Silt _____			
Rock <u>7 Rocks</u> <u>ICP/FA</u>		839814, 593856	509.33
Other _____			
DRILLING (total metres; number of holes, size)			
Core _____			
Non-core _____			
RELATED TECHNICAL			
Sampling/assaying _____			
Petrographic _____			
Mineralographic _____			
Metallurgic _____			
PROSPECTING (scale, area) _____			
PREPARATORY / PHYSICAL			
Line/grld (kilometres) _____			
Topographic/Photogrammetric (scale, area) _____			
Legal surveys (scale, area) _____			
Road, local access (kilometres)/trail _____			
Trench (metres) _____			
Underground dev. (metres) _____			
Other _____			
		TOTAL COST:	<u>20390.59</u>

**BC Geological Survey
Assessment Report
35124**

**GEOLOGICAL, PROSPECTING AND GEOCHEMICAL
ASSESSMENT REPORT**

On the

HIT – ASPEN GROVE SOUTH PROPERTY

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

**Latitude: 49° 41' North Longitude: 120°.
31' 45" West BCGS MAP SHEETS 092H**

Prepared for

**COLORADO RESOURCES LTD.
110-2300 Carrington Road,
West Kelowna, B.C.
V4T-2N6, Canada**

**Authors
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February 11, 2015

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1.0 SUMMARY

The Hit-Aspen Grove South Property (or “Property”) totals 16953.48 hectares and consists of 65 mineral claims. The Property covers the Hit, Miss, and Sadim mineral occurrences in addition to 24 other minfile occurrences. The property is located approximately 30 kilom north of the community of Princeton, British Columbia. The Property is centered at latitude: 49° 40' north, longitude: 120°. 25' 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 paved Merritt-Princeton Highway 5A in the west, paved Highway 97 C in the north and the paved Princeton-Summerland road in the south and east.

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 2014 a total of 489 soil/till samples were collected principally from road cuts and were analysed by a portable XRF Niton. In addition, 7 rock samples were collected and submitted to Acme Analytical Labs in Vancouver for ICP analysis and Fire Assay Gold. The 2014 work filed under statement of work # 5528594 resulted in the expenditure of with the total work value of \$20,390.59 and debited Colorado's PAC account to the amount of \$1,746.12 resulting in the expenditures of \$22,136.71.

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

A multi-element XRF anomaly at the Rum-Coke minfile occurrences returned high copper-zinc values (greater than 95 percentile threshold) throughout the majority of the soil sampling on that target. Spotty XRF copper, zinc, and molybdenum values occurred at both the Stringer Lake and MacKenize Lake targets, but nothing that would consider anomalous with this exploration program.

2.0 INTRODUCTION

This report documents the 2014 exploration work completed on the Hit-Aspen Grove South Property between October 10, 2014 and October 30, 2014. The exploration program consisted of collection of 489 soil/till samples and 7 rock samples. The program was completed by Colorado Resources Ltd. The total cost of the program to be applied for assessment credit is \$22,136.71 (total value of work \$20,390.59 plus PAC \$1,746.12). The work is filed under statement of work # 5528594. A full cost statement is included as Appendix 1.

3.0 PROPERTY DESCRIPTION AND LOCATION

The claims comprising the Hit-Aspen Grove South Property (Property) is located on Crown and private land in the Similkameen Mining Division on BCGS map sheets 092H. The Property is located approximately 30 km 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 16,953.48 hectares.

Colorado Resources has assembled the property through various option agreements, originally on the initial Hit claims (Tenures 514826 and 514829) and then subsequently by agreements with Richard Billingsley and Dwayne Kress of the Aspen Grove South claim block which covers 8587.8 hectares. Colorado subsequently acquired thru MTO application additional ground.

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. As of the date of this report a \$25,000 reclamation bond (MX-4-593) exists for mechanical disturbance including stripping, trenching, access trail construction and diamond drilling on and around the Hit prospect is being maintained by Colorado.

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.

Portions of the property especially along the Merritt-Princeton Highway corridor, the Summers Creek valley and parts of the east claims (Vale portion) are also covered by private land. To access these areas landowner notification is required.

Figure 1



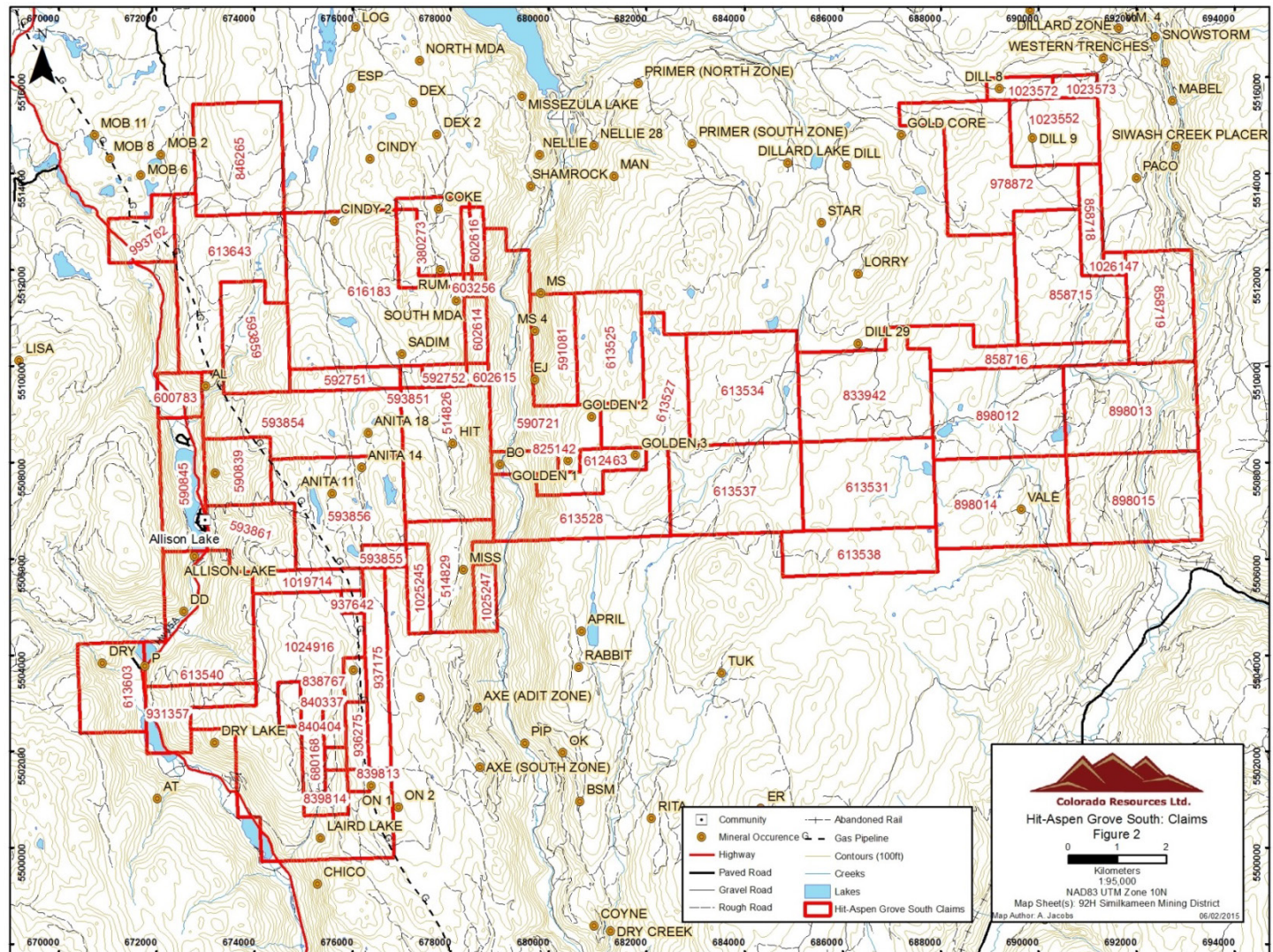
Table 1

Tenure #	Claim Name	Claim Owner	Issue Date	Good To Date	Area Ha
1023572	Dill 8A	240561 (100%)	2-Nov-2013	31-Jan-2016	62.607
1023573	Dill 8B	240561 (100%)	2-Nov-2013	31-Jan-2016	41.738
1023552	Dill 9	240561 (100%)	2-Nov-2013	31-Jan-2016	250.469
1026147	Hit-Dill-Hole	240561 (100%)	26-Feb-2014	31-Jan-2016	20.88
978872	North Primer 7	240561 (100%)	10-Apr-2012	31-Jan-2016	542.74
858715	North Primer 7B	240561 (100%)	24-Jun-2011	31-Jan-2016	501.21
858716	North Primer 7C	240561 (100%)	24-Jun-2011	31-Jan-2016	250.67
858718	North Primer 7D	240561 (100%)	24-Jun-2011	31-Jan-2016	104.39
858719	North Primer 7E	240561 (100%)	24-Jun-2011	31-Jan-2016	313.26
898012	VALE 1	240561 (100%)	19-Sep-2011	31-Jan-2016	501.4508
898013	VALE 2	240561 (100%)	19-Sep-2011	31-Jan-2016	501.4236
898014	VALE 3	240561 (100%)	19-Sep-2011	31-Jan-2016	501.6187
898015	VALE 4	240561 (100%)	19-Sep-2011	31-Jan-2016	501.5875
616183		240561 (100%)	7-Aug-2009	31-Jan-2017	1044.19
680168	Back 40	240561 (100%)	6-Dec-2009	31-Jan-2017	62.76
840337	Dry Lake	240561 (100%)	7-Dec-2010	31-Jan-2017	62.75
839814	Fan 1	240561 (100%)	5-Dec-2010	31-Jan-2017	62.77
936275	Fan 2	240561 (100%)	6-Dec-2011	31-Jan-2017	62.76
840404	Fan 27 South	240561 (100%)	7-Dec-2010	31-Jan-2017	20.92
839813	Fan Zone	240561 (100%)	5-Dec-2010	31-Jan-2017	20.92
852964	Fan-Tatla	240561 (100%)	30-Apr-2011	31-Jan-2017	20.92
1024916	Hit- Axe West	240561 (100%)	7-Jan-2014	31-Jan-2017	1045.923
1019714	Hit-Walcott Crew	240561 (100%)	22-May-2013	31-Jan-2017	104.5318
680165	Iceberg's Tip	240561 (100%)	6-Dec-2009	31-Jan-2017	20.92
380273	Rum	240561 (100%)	28-Aug-2000	31-Jan-2017	300
1025247	Hit- Key East	240561 (100%)	17-Jan-2014	31-Jan-2017	62.72
1025245	Hit-Key West	240561 (100%)	17-Jan-2014	31-Jan-2017	83.63
602614		240561 (100%)	14-Apr-2009	31-Jan-2018	62.6611
612463		240561 (100%)	27-Jul-2009	31-Jan-2018	188.0818
937642	AXE WEST	240561 (100%)	15-Dec-2011	31-Jan-2018	20.9081
937175	AXE WEST SLICE	240561 (100%)	12-Dec-2011	31-Jan-2018	188.2193
838767	FAN	240561 (100%)	23-Nov-2010	31-Jan-2018	41.8281
825142	GOLDEN 1	240561 (100%)	23-Jul-2010	31-Jan-2018	20.8973
993762	HIT-HORNET	240561 (100%)	4-Jun-2012	31-Jan-2018	146.1522
931357	HIT-STEPH	240561 (100%)	24-Nov-2011	31-Jan-2018	188.2477

Tenure #	Claim Name	Claim Owner	Issue Date	Good To Date	Area Ha
613540	LOYAL 9	240561 (100%)	31-Jul-2009	31-Jan-2018	522.7383
613525	LOYAL 1	240561 (100%)	31-Jul-2009	31-Jan-2018	313.3274
613603	LOYAL 10	240561 (100%)	31-Jul-2009	31-Jan-2018	250.9702
833942	LOYAL 11	240561 (100%)	19-Sep-2010	31-Jan-2018	522.3054
846265	LOYAL 12	240561 (100%)	12-Feb-2011	31-Jan-2018	417.4635
613643	LOYAL 2	240561 (100%)	31-Jul-2009	31-Jan-2018	522.0518
613527	LOYAL 3	240561 (100%)	31-Jul-2009	31-Jan-2018	313.3855
613534	LOYAL 4	240561 (100%)	31-Jul-2009	31-Jan-2018	522.3003
613528	LOYAL 5	240561 (100%)	31-Jul-2009	31-Jan-2018	459.8216
613537	LOYAL 6	240561 (100%)	31-Jul-2009	31-Jan-2018	501.5976
613531	LOYAL 8	240561 (100%)	31-Jul-2009	31-Jan-2018	501.586
613538	LOYAL 8	240561 (100%)	31-Jul-2009	31-Jan-2018	292.6666
593854	PINE 1	240561 (100%)	5-Nov-2008	31-Jan-2018	522.3431
593856	PINE 2	240561 (100%)	5-Nov-2008	31-Jan-2018	522.5143
593861	PINE 3	240561 (100%)	5-Nov-2008	31-Jan-2018	229.9306
593859	PINE 4	240561 (100%)	5-Nov-2008	31-Jan-2018	292.4226
590839	PINE 5	240561 (100%)	5-Sep-2008	31-Jan-2018	188.0794
590845	PINE 6	240561 (100%)	5-Sep-2008	31-Jan-2018	250.7834
600783	PINE 6	240561 (100%)	10-Mar-2009	31-Jan-2018	83.5664
592751	PINE 7	240561 (100%)	11-Oct-2008	31-Jan-2018	104.4526
593851	PINE 7A	240561 (100%)	4-Nov-2008	31-Jan-2018	20.8905
592752	PINE 8	240561 (100%)	11-Oct-2008	31-Jan-2018	41.781
593855	PINE ER	240561 (100%)	5-Nov-2008	31-Jan-2018	41.8091
602615	PRIMER CONNECTION	240561 (100%)	14-Apr-2009	31-Jan-2018	20.8905
602616	PRIMER CONNECTION 1	240561 (100%)	14-Apr-2009	31-Jan-2018	62.6399
603256	PRIMER CONNECTOR 3	240561 (100%)	22-Apr-2009	31-Jan-2018	20.8835
590721	RENE 4	240561 (100%)	3-Sep-2008	31-Jan-2018	522.2458
591081	SUM 3	240561 (100%)	9-Sep-2008	31-Jan-2018	208.8864
514826	HIT 1	240561 (100%)	20-Jun-2005	31-Jan-2018	501.52
514829	HIT 2	240561 (100%)	20-Jun-2005	31-Jan-2018	250.869

Total Ha: **16,953.48**
Total Claims: **65**

Figure 2



4.0 ACCESSIBILITY, CLIMATE, INFRASTRUCTURE AND PSYSGIOGRAPHY

The property is readily accessible by forest service roads originating either from the Coquihalla Connector in the north, Highway 5 A along the western boundary of the claim or the Princeton – Summerland road on the south and eastern sides of the claims.

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. High and medium voltage power lines and a natural gas pipeline cross through the western part of the property west of the Ketchan-Delrich forest service roads.

The terrain at the Property ranges from small flat plateaus to steep sided valleys such as the Summers Creek Canyon (Figure 2). The highest point on the claims is the Missezula Mountain summit at 1654 m above sea level. The lowest point is the Summers Creek Canyon at less than 1,000 m.

Vegetation occurs as erratically occurring groves of lodge pole pine, spruce, Douglas fir, balsam and poplar. Most of the area covered by the claim blocks has been logged with most of the pine trees devastated by the pine beetle. 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 m.

5.0 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 current Property boundaries. High grade shear hosted copper mineralization on the Axe prospect (Figure 6a) south of the Property was also targeted and explored (Preto, 1979).

During the late 1960's through to the 1980's exploration focused primarily on porphyry style copper-gold deposits on the nearby Axe, Rum-Coke, Pine and Log prospects.

With the discovery of the Siwash gold veins northeast of the property in the mid 80's much of the more recent exploration has been focussed on gold.

In 1987, the discovery of the Sadim gold vein system which occurs on the property just north of the main Hit Zone has seen several intensive exploration programs.

In 1990 logging activity exposed gold bearing vein float and the Hit prospect was discovered. Modest drill programs followed at both the Hit and Miss Minfile occurrences.

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

During 2007 and 2010 Walcott Geophysics Ltd. completed a small IP survey covering slightly more than a 1 km square area over the Hit and Hit North showing areas with lines at 200 m spacing. (Walcott, unpublished data.). The surveys confirmed results from two lines completed in 2007 that the Hit Zone was underlain by a moderate chargeability response and a fairly strong resistivity low. This anomalous feature continues to the south for a short distance and to the north-northwest thru the west side of the Hit North zone towards the Sadim gold zone. Several other sub parallel zones labelled from east to west were also identified.

In 2010 Orofino Minerals acquired a large land position in the area that approximates the Aspen Grove South portion of the property and conducted an airborne magnetic survey and regional stream sediment sampling under an option agreement with Richard Bilingsley and Dwayne Kress, which they subsequently dropped.

In 2011 Colorado Resources completed a stripping and trenching program at the main Hit occurrence to better understand the complex nature of the vein system. Colorado also optioned the Aspen Grove Property and other claims from Richard Bilingsley and Dwayne Kress in combination with additional claims staking.

In 2012, Colorado Resources collected 2,335 soil samples principally from road cuts which showed a Copper-Arsenic-Molybdenum-Gold soil geochemistry anomaly at the three Golden minfile occurrences. A surficial geology study was also undertaken by Dr. Vic Levson of the property to gain a better understanding of the glacial cover and its constraints on exploration.

In 2013, Weststar Resources and Bear Claw Capital entered into an exclusive option agreement with Copper Mountain Mining on their Axe Property, south of the Hit-Aspen Grove South Property (Western Capital, 2013). In the fall of 2014, Copper Mountain Mining mobilized and proposed a 1500m drill program the Axe Property's Main and West Zone to test geophysical anomalies (Western Capital, 2014).

6.0 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

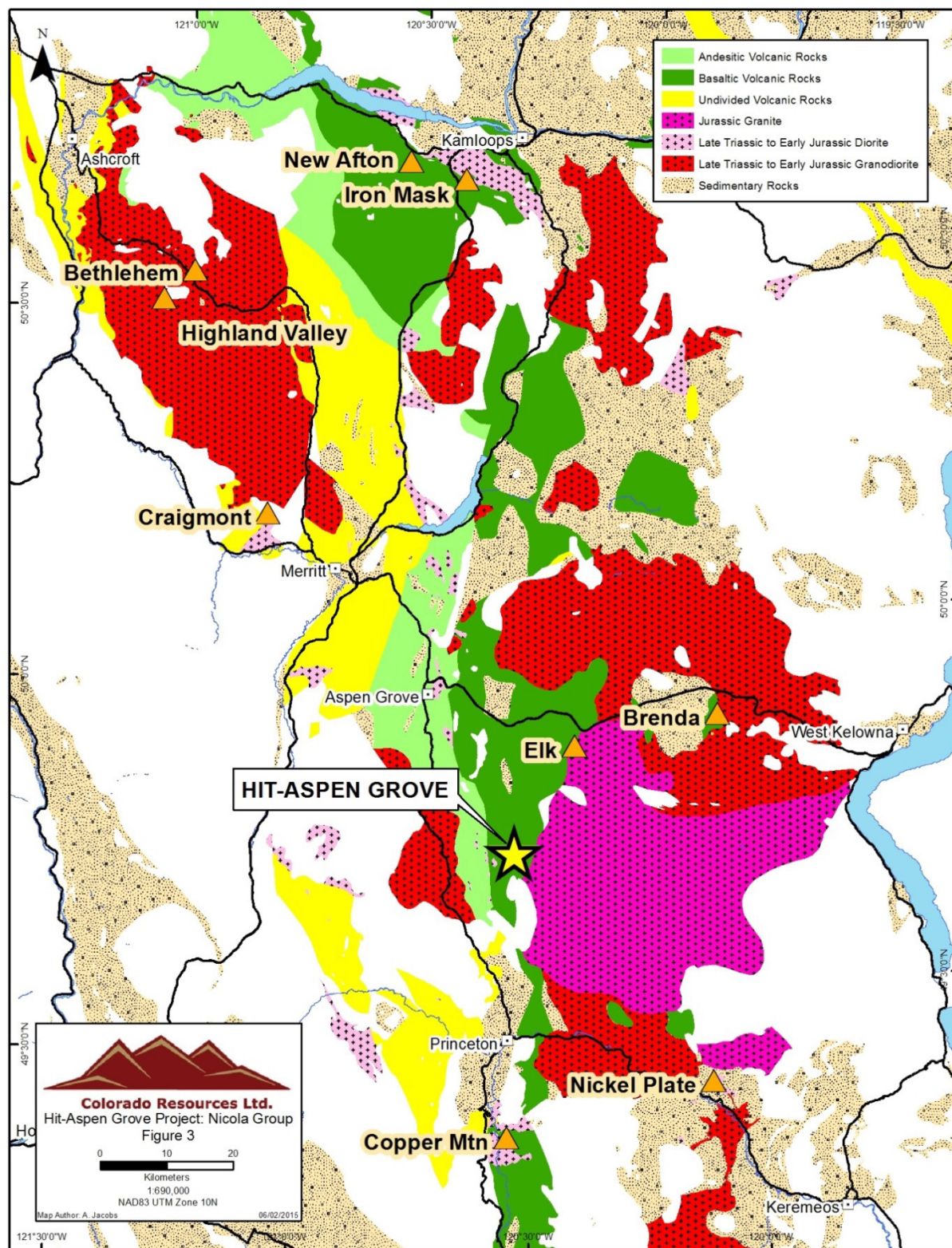
In the Allison Lake - Vale area, the Nicola Group rocks are confined to a relatively narrow north trending fault bound sequences of the central and eastern volcanic facies units. These are separated by the Summers Creek Fault, a long lived regional structure that may extend for hundreds of kilom (Preto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

Figure 3



7.0 PROPERTY MINERALIZATION

The Property is hosts 27 Minfile occurrences; these occurrences group approximately into four main groupings and include the following (Figure 6);

- One marl deposit at the south end of Allison Lake
- Ten alkalic porphyry Copper-Gold to Copper-Gold-Molybdenum associated with the eastern contact of the Allison Lake Pluton and the western contact of the Jurassic intrusive rock in the west.
- Eleven volcanic Copper Redbed occurrences clustered on the west and east side of Summers Creek
- Five Polymetallic Silver-Lead-Zinc-Gold occurrences.

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

7.1 Copper gold porphyry style mineralization is probably best known and understood on the property at the Rum & Coke Minfile occurrences which are described below:

At the Coke Prospect mineralization occurs near the fault in the microdiorite, and consists of pyrite as disseminations and fracture coatings and lesser chalcopryrite, bornite and chalcocite in fracture fillings and quartz-carbonate veins. Chalcopryrite also occurs as disseminations and in calcite and epidote veinlets. Similar mineralization is found at the Rum prospect to the south. Malachite and azurite accompany limonite in surface exposures. Trenching and drilling has intersected significant copper mineralization in a zone up to 150 m wide, trending north for 450 m, along the west flank of the Missezula Mountain fault. Chip sampling of a trench assayed 0.20% Cu over 51.8 m (Property File - L. Sookochoff, 1975, page 9, trench 1). Analyses from a second trench averaged 0.28% Cu and 9.9 g/t Ag over 24.4 m (trench 4). One diamond drillhole graded 0.23% Cu over 83.2 m (L. Sookochoff, 1975, page 11, hole K-4, 29.6 to 112.8 m). Rock sampling yielded low gold values, generally not exceeding 0.032g/t; however, a sample of microdiorite, with pyrite, chalcopryrite and malachite, assayed 0.35g/t Au (Assessment Report 14304, sample R8).

In 2013, West Cirque Resources Ltd. collected four samples from outcrops and trenches at the Coke prospect and assayed up to 0.652% Cu, 0.233 g/t Au, and 52.2 g/t Ag, (Press Release, West Cirque Resources Ltd., June 11, 2013), even though their claims are located approximately 250 m north of the Coke Prospect. These results highlight the potential significance for gold mineralization associated with the copper which may not have been fully appreciated by earlier work in the 1970's.

At the Rum copper prospect a north trending, sill-like body of hornblende augite microdiorite, 3000 by 600 m in area is noted. The stock is truncated to the east by the north-northeast striking Missezula Mountain fault, a branch of the Summers Creek fault to the east, which juxtaposes steeply dipping lapilli and crystal tuffs with minor limestone lenses against the diorite. Near the fault, the microdiorite hosts pyrite, as disseminations and fracture coatings, and lesser chalcopyrite, bornite and chalcocite, in fracture fillings and quartz-carbonate veins. Chalcopyrite is also weakly disseminated.

Trenching and diamond drilling indicates copper mineralization is largely confined to a north-trending zone, 250 m long and up to 200 m wide. Chip sampling of a trench analyzed 0.16% Cu over 183 m, including 0.29% over 53.3 m (L. Sookochoff, 1975, page 9, trench 7). A second trench averaged 0.10% Cu over 137 m (trench 8W). One percussion hole yielded 0.09 % Cu over 27.4 m (L. Sookochoff, 1975, page 10, hole PR 10, 9.2 to 36.6 m). Core from a diamond-drill hole assayed 1.41% Cu over 0.76 m (L. Sookochoff, 1975, page 11, hole K-3, 48.62 to 49.38 m). Rock sampling yielded gold values of up to 0.071g/t (Assessment Report 14304, sample R1).

7.2 Polymetallic Silver-Lead-Zinc-Gold veins are best known and understood at the Sadim, Hit and Miss Minfile occurrences which are described below:

At the Sadim gold prospect rocks are cut by a major east-dipping shear zone, possibly a thrust fault, which trends north, and ranges up to 15 m in width. The zone occurs along a dark grey carbonaceous limestone and separates andesitic flows and tuffs to the west from mixed tuffs to the east. The shear has caused intense fracturing and alteration in the adjacent tuffs, especially in the hangingwall. The tuffs are moderately to strongly carbonatized and variably silicified.

A quartz vein stockwork is developed in the hangingwall tuffs, comprised of quartz veins ranging from less than a millimeter to greater than 1 m in width. The quartz veins are erratically mineralized with disseminated sulphides, consisting mostly of pyrite and chalcopyrite, and lesser galena. Petrographic studies also indicate traces of sphalerite and lead and silver tellurides (altaite and hessite). The sulphides commonly occur along vuggy vein margins or in the centre of the veins.

Chip sampling of trenches yielded gold values of 0.050 to 4.35g/t over 1 m (Assessment Report 15969, page 9). The precious metals content of the stockwork is directly related to the intensity of quartz veining, fracturing and sulphide content. Galena is strongly associated with higher gold and silver values. Gold to silver ratios are remarkably constant at about 1 to 8 (Assessment Report 16889). The nature of this mineralization and alteration suggests the deposit is of mesothermal origin (Assessment Report 16889).

Diamond drilling and trenching have intersected two zones containing significant gold. The Main zone contains the bulk of the gold-bearing stockwork mineralization. The stockwork and associated alteration are best developed over a north-south distance of 100 m. To the north, the zone grades into unaltered, barren tuff, while to the south, the zone is interpreted to be truncated at surface by a northeast-striking fault. It appears to be open downdip to the east. Drilling intersected gold mineralization in vein clusters and stockworks 2 to 24 m thick. One section

averaged 3.566g/t Au and 25.4g/t Ag over 9.0 m (Assessment Report 16889, Figure 11a, hole 87-6, 21.5 to 30.5 m). Drilling indicates precious metal content increases from south to north.

A similar zone of shear-controlled alteration (East zone), trends north, parallel to and within 100 m east of the Main zone. The zone contains several large quartz veins about 1 m wide. One east-striking, steeply south-dipping quartz vein assayed 151.1 grams per tonne gold and 410.9 grams per tonne silver over 1.0 m (Assessment Report 16889, page 10).

At the Hit Prospect a shear zone, striking north to northwest for at least 380 m, cuts tuff, altered porphyry and pyroxene andesite. The zone dips 60 to 70 degrees east and widens southward from 30 m at its north end to about 100 m at its south end.

The volcanics are extensively fractured, sheared and altered within the zone, especially the tuffs and trachy-basalt porphyry. The tuffs are carbonatized and clay altered, and the porphyry is variably sericite and clay altered.

Mineralization is hosted in quartz veins and stockworks occurring throughout the shear zone. Individual veins are less than 1 millim to 2 m wide and are most commonly concordant with shearing. The veins contain scattered grains of sulphides, mostly pyrite, and locally sphalerite, chalcopyrite and galena. Sulphide content is related to vein size and density of fracturing. Malachite is developed in surface exposures. Galena tends to be associated with elevated gold and silver values.

Channel sampling of a prominent north-trending quartz vein system, in the southern half of the shear zone, yielded an average grade of 12.3g/t Au and 119g/t Ag over a strike length of 109.7 m and an average width of 1.4 m (Assessment Report 21402, page 13, Figure 11). A heavily mineralized grab sample assayed 206g/t Au (Assessment Report 21402, page 13). Two angled drillholes intersected weakly pyritic quartz veins in weakly and erratically mineralized fault gouge and alteration zones, suggesting that the main quartz vein system has been displaced or warped into a steeper plane. Gold values in drill core ranged up to 0.60 g/t (Assessment Report 22084, page 10).

A series of irregular limestone-hosted shears occur about 170 m southwest of the south end of the prominent quartz vein system. Small quartz-carbonate veins and stockworks associated with the north-striking, steep dipping shears contain scattered grains of pyrite, galena, chalcopyrite, chalcocite and sphalerite. Malachite and azurite are also present. A rock sample analysed 0.002g/t Au, 23.7g/t Ag, 0.0499% Cu and 0.791 % Pb (Assessment Report 22084, Figure 5a, sample 12520).

In 2011, Colorado Resources Ltd. conducted a trenching program that exposed a 120 by 25-m portion of the main zone and was channel sampled across its entire width. In total, 736 channel samples were collected. A 26-m section in the southern part of the exposed system was dominated by well-mineralized multi-episodic quartz veins that averaged 5.58 g/t Au and 56.8g/t Ag over an average horizontal width of 1.4 m. The best interval from this section returned

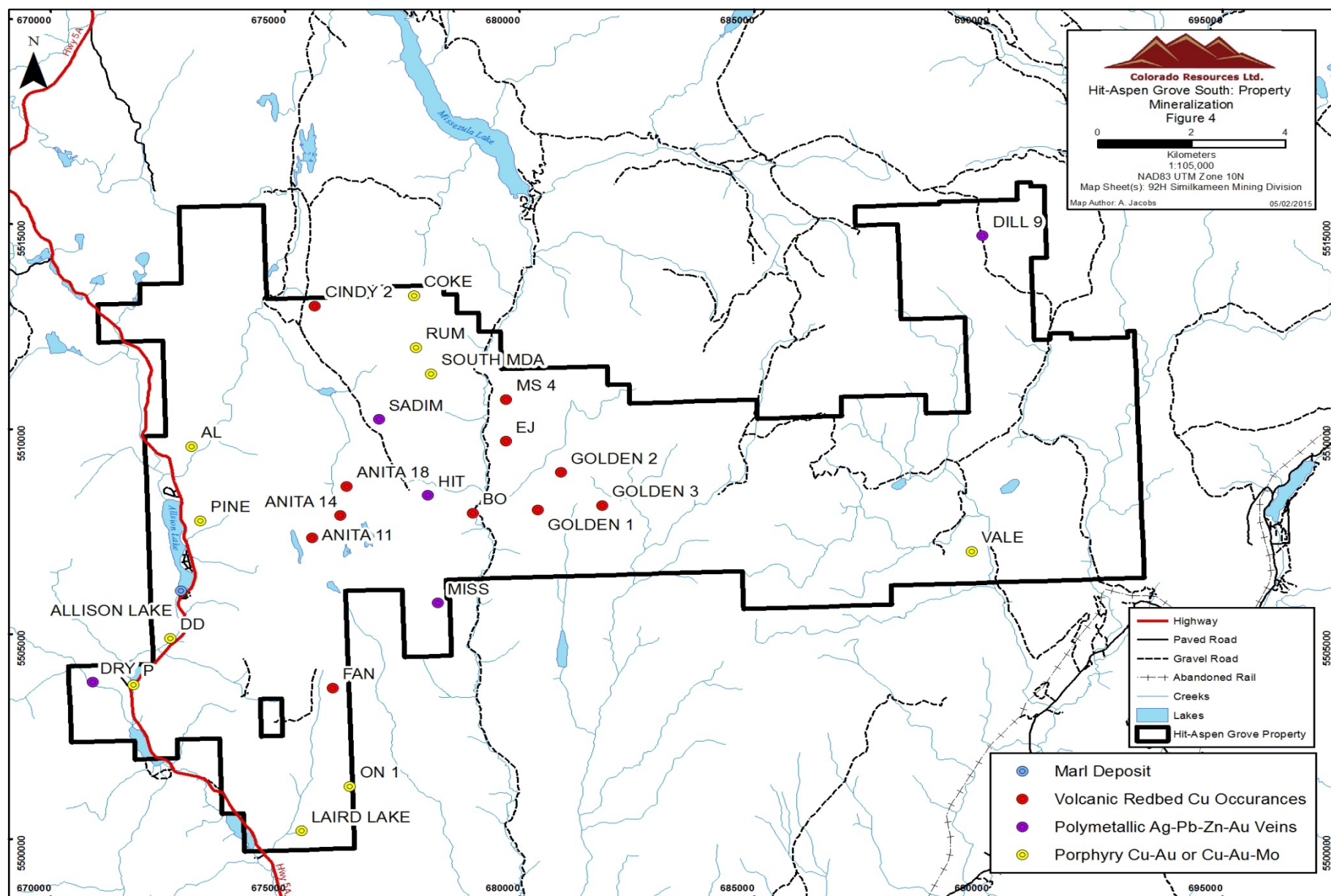
10.6g/t Au and 98 g/t Ag over an estimated true width of 1 m. A cut-off grade of 2.4g/t Au was used (www.coloradoresources.com).

The Miss prospect is hosted in a north-trending sequence of plagioclase porphyritic andesitic flows, tuffs and agglomerates, dipping about 30° east. The volcanics appear to be intruded by a narrow, rusty-weathering body of leucocratic quartz porphyry, trending north-northeast for 3.5 km and varying up to 800 m wide (Bulletin 69; Assessment Report 22084). Detailed mapping and diamond drilling initially suggested this unit may be the product of the strong alteration and locally intense shearing of Nicola Group volcanics in a porphyry hydrothermal environment (Assessment Report 17243). Additional mapping and petrographic work suggests that it is a highly altered and mylonitized granodiorite/quartz diorite (Assessment Report 22084). Recent work by Mihalynuk and others suggests that this unit is in fact a pyritic felsic lapilli tuff that could also be a hypabyssal sill related to the Boulder intrusion which displays border phases which are lithologically similar.

Lenses and belts of relatively fresh diorite are associated with the quartz porphyry. Petrographic and x-ray diffraction studies indicate it contains abundant quartz and illite, with minor kaolinite, chlorite, plagioclase and trace calcite and orthoclase (Assessment Report 13755). Sericite is also reported. This alteration has been intersected in drilling to depths of up to 300 m. The eastern contact of the quartz porphyry with Nicola Group andesites is strongly sheared. This shearing coincides with the north-northeast striking Missezula Mountain fault, a structure associated with the north-striking Summers Creek fault system to the east.

The quartz porphyry is mineralized with 1 to 5% disseminated pyrite and occasional, minor chalcopyrite in quartz veinlets. A stockwork of quartz-siderite veins and veinlets has been traced for 350 m in weakly silica and epidote-altered volcanics along the eastern sheared margin of the quartz porphyry. The stockwork is 50 m wide and continues to a depth of at least 100 m. The quartz-siderite veins and veinlets are mineralized with pyrite, chalcopyrite, galena, sphalerite and argentite. Minor amounts of chalcopyrite and pyrite are also found in short north-northeast striking shears, in association with carbonate, chlorite and epidote. The stockwork is disrupted by postmineral faults. One angled drillhole analysed 0.785 g/t Au, 14.9 g/t Ag, 0.03% Cu, 0.05 % Pb and 0.17% Zn over 1.22 m (Assessment Report 17243, page 5, hole 72412, 47.85 to 49.07 m). A second section of core from the same hole graded 0.049 g/t Au, 5.8 g/t Ag, 0.9% Cu, 0.06 % Pb and 0.8% Zn over 2.05 m (132.8 to 134.85 m). A chip sample of a vein with banded sulphides, taken from a trench near hole 72412, analyzed 1.46 g/t Au, 30.7 g/t Ag, 0.0117% Cu, and 1.670% Pb over 25 cm (Assessment Report 22084, Figure 13, sample 12534).

Figure 4



8.0 2014 EXPLORATION PROGRAM

The 2014 exploration program was initiated in October spanning four days. The work consisted of the collection of 489 soil/till samples primarily from forest service road cuts taken at 50m sample spacing. In addition, 7 rock samples were collected and sent to Acme Analytical Labs in Vancouver, B.C. for ICP and Fire Assay analysis. Sampling targeted three specific areas: Rum-Coke minfile occurrences, south of Stringer Lake, and Northeast of MacKenize Lake.

9.0 SAMPLING METHOD AND APPROACH

Portable XRF units have recently become both affordable and practical for early stage exploration and the concept was to first try road 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 m 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 cm to as much as 5 m.

10.0 SAMPLE PREPARATION, ANALYSIS AND SECURITY

Soil or till samples were collected in conventional kraft soil bags and labelled with an area letter (eg. R for Rampart) and number with a corresponding numbered pink and blue flag tied at the sample location.

Samples were stored in a locked garage 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 read the sample on both sides.

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

Samples are stored in a locked container in Peachland for future reference and 161 of the samples were selected from the storage and put in a secure rice sack with zip ties and sent via courier to Acme Labs in Vancouver for analysis.

11.0 2014 EXPLORATION RESULTS

A multi-element XRF anomaly at the Rum-Coke minfile occurrences returned high copper-zinc values (greater than 95 percentile threshold) throughout the majority of the soil sampling on that target (Figure 8a & 8b). Arsenic, lead, and molybdenum values were not as extensive as copper-zinc, but did have higher values as compared to other targets on the property (Figure 8c through 8e).

Spotty XRF copper, zinc, and molybdenum values occurred at both the Stringer Lake and MacKenize Lake targets, but nothing that would consider being highly anomalous, but interesting. In addition, a new road built by forestry crews south of Butler Lake on the Stringer Lake target did have spotty high XRF arsenic values in combination with a high arsenic (64 ppm), molybdenum (65.9 ppm) rock sample (Figure 9c). This signifies the importance of forestry activity opening up new areas of continuing mineral exploration in the region and finding new anomalies and occurrences.

12.0 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.

The Rum-Coke target on the northern boundary of the property is prospective for alkali porphyry copper plus zinc, molybdenum, and gold. Several areas of elevated copper and associated elements in this target are related with the north-northeast striking Missezula Mountain Fault where the microdiorite hosts pyrite, chalcopyrite, bornite and chalcocite in fracture fillings and quartz-carbonate veins. Historic trenching and diamond drilling indicates copper mineralization is confined to a north-trending zone. More localized exploration programs at the Rum-Coke minfile occurrences would continue to determine the extent and size of the mineralization in the area.

The Allison Lake area, a broader geographical area of the Stringer and MacKenzie Lake targets, is prospective for calc-alkalic copper, +/- molybdenum, +/- gold, and +/- silver. Several areas of elevated copper and associated elements and the presence of mineralized shears may indicate the upper levels of a porphyry system are present along the east portion of the Allison Lake Pluton.

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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- Weststar Resources Corp, 2014: Weststar Announces Drill Rig Mobilization to Axe Copper-Gold Porphyry Property, News Release October 16, 2014.

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. V0H 1X1.

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

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

I am responsible for the preparation of the report entitled Geological, Prospecting and Geochemical Assessment Report on the Hit Property dated February 11, 2015 including the conclusions reached, and the recommendations made.

As of the date of the certificate, to the best of the qualified person's 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 11 day of February, 2015

A handwritten signature in black ink, appearing to read 'Adam Travis', is written over a horizontal line.

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.

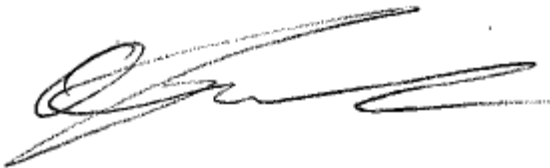
I am a graduate of the University of Phoenix with a Masters of Business (MBA, 2013), University of British Columbia with a Bachelor of Arts (BA), Major in Geography (2007) and Okanagan College with a Certificate in GIS (2007).

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 February 11, 2015, 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 11 day of February, 2015

A handwritten signature in dark ink, appearing to read 'Allan Jacobs', with a long horizontal stroke extending to the right.

Signature of Allan Jacobs

Appendix I

Cost Statement

Cost Breakdown for South Hit Property- 2014		
Description		Total
Personnel - Office Work - Prefield		
Project Geologist (Adam Travis)	15 Hours at \$95/Hr	1425.00
Cazador Resources Ltd - office work	7 Hours at \$30/Hr	210.00
<i>Subtotal</i>		<u>1635.00</u>
Data Compilation		
Allan Jacobs (GIS)		1509.77
<i>Subtotal</i>		<u>1509.77</u>
Personnel - Field Work		
Project Geologist (Adam Travis) 4 Days	75 Hours at \$95/Hr	7125.00
Cazador Resources Ltd (22-05-2014 to 30-10-2014)	7.5 days at \$325/Day	2437.50
<i>Subtotal</i>		<u>9562.50</u>
Labs and Analysis		
ACME Labs Vancouver (7 samples)	7 Samples	178.67
XRF Sample Analysis Rental Equipment	3 Days at \$350/Day	1050.00
XRF Sample Analysis (XRF Technician Wages)	20 Hours at \$25/Hour	500.00
<i>Subtotal</i>		<u>1728.67</u>
Transportation		
4x4 Truck Rental	4 days at \$150/Day	600.00
Gas		640.00
<i>Subtotal</i>		<u>1240.00</u>
Meals		
Cazador Resources Ltd		53.75
Colorado Resources Ltd		74.64
<i>Subtotal</i>		<u>128.39</u>
Supplies		
Deakin (Sample Bags, Poly Bags)	489 Samples at \$0.25/Each	122.25
ACME Labs (Rice Sacs)	80 Bags at \$2/Each	160.00
Courier-Postage (Send samples to lab)	7 Rock Samples to ACME	70.00
Software- Geosoft		175.75
Office supplies	Plotter, Ink, Paper	235.00
Field Supplies	Chain Saws, ATV, GPS, Radios 4 days at \$150 Day	600.00
Field Supplies	Consumables	324.68
<i>Subtotal</i>		<u>1687.68</u>
Storage		
Sundown Self Storage- Peachland	1 year storage	228.58
<i>Subtotal</i>		<u>228.58</u>
Personnel- Report Writing		
Project Geologist (Adam Travis)	12 Hours at \$95/Hr	1140.00
Project Coordinator (Brittany Travis)	7 Hours at \$30/Hr	210.00
GIS (Allan Jacobs)	3 Days at \$440/Day	1320.00
<i>Subtotal</i>		<u>2670.00</u>
Totals		<u>\$20,390.59</u>

Appendix II

2014 Rock Samples

2014 Soil/Till XRF Samples

Project	Target	Sample Type	Exposure	Lab Tag	UTM E	UTM N	Elevation	Sampler	Date	Year	Lithology	Mineralization	Structure	Description	Certificate	Au_ppb	Au_ppm	Ag_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Zn_ppm	As_ppm
Hit	Hit-South	Grab	Road Cut	2639974	675569.2	5501086	1151.691	AT	11-Oct-14	2014	Volcanics	Pyrite		Epidote, Pyrite + Magnetite propylitically altered gossanous volcanics, along road cut	VAN14003681	2.5	0.0025	0.05	17.8	0.4	0.8	157	2.7
Hit	Hit-South	Grab	Float	2639975	675483	5505993	1542.109	AT	17-Oct-14	2014	Intrusive Rock			Clay altered and minor silicified intrusive occurs along ridge crest in logged out area, gossonous	VAN14003681	2.5	0.0025	0.05	6.2	1.2	2.9	18	1.1
Hit	Hit-South	Grab	Road Cut	2639976	675642.4	5506573	1520.108	AT	18-Oct-14	2014			Dyke	Clay altered + siliceous dkyes cutting volcanics in new road cuts, S-SE of Stringer Lake	VAN14003681	2.5	0.0025	0.05	8.4	0.5	0.7	6	0.6
Hit	Hit-South	Grab	Road Cut	2639977	675554.6	5506611	1523.352	AT	18-Oct-14	2014			Dyke	Farther north along same ditch as 976	VAN14003681	16	0.016	0.4	6.9	5.1	40.3	38	4.8
Hit	Hit-South	Grab	Road Cut	2639978	675524	5506657	1527.365	AT	18-Oct-14	2014	Intrusive Rock			Same area at 977, acid leached sulphidized fine grain intrusive, gossanous	VAN14003681	2.5	0.0025	0.05	12	0.7	1.5	5	1.4
Hit	Hit-South	Grab	Road Cut	2639979	676482.6	5506455	1537.866	AT	18-Oct-14	2014			Shear	Sulphidized shear/lens in volcanics, area of presvious sampling	VAN14003681	9	0.009	0.2	114.3	65.9	12.3	40	64.5

Project	Target	Sample Type	Exposure	Sample Number	UTM E	UTM N	Elevation	UTM Zone	Sampler	Date	Year	Mo ppm	Zr ppm	Sr ppm	U ppm	Rb ppm	Th ppm	Pb ppm	Se ppm	As ppm	Hg ppm	Zn ppm	W ppm	Cu ppm	Ni ppm	Co ppm	Fe ppm	Mn ppm	Cr ppm	V ppm	Ti ppm	Sc ppm	Ca ppm	K ppm	S ppm	Ba ppm	Cs ppm	Te ppm	Sb ppm	Sn ppm	Cd ppm		
Hit	Hit South	Soil	Road Cut	2014-173	676151.4	5499715	1233.14	Zone 10N	AT	11-Oct-14	2014	5.67	131.6	194.9	0.005	25.51	0.005	0.005	0.005	0.005	0.005	83.24	0.005	31.67	0.005	222.82	16084.27	831.14	83.21	72.03	1466.75	0.005	6228.68	2083.5	1497.97	141.25	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-174	676102.2	5499726	1232.047	Zone 10N	AT	11-Oct-14	2014	0.005	127.1	199.2	0.005	28.55	0.005	0.005	0.005	0.005	0.005	59.8	0.005	23.56	0.005	230.21	15133.45	353.76	83.85	82.08	1573.51	67.28	8499.89	1842.21	2306.17	0.005	0.005	0.005	0.005	0.005	0.005		
Hit	Hit South	Soil	Road Cut	2014-175	676049.3	5499771	1231.369	Zone 10N	AT	11-Oct-14	2014	6.19	137.9	146.5	0.005	23.58	0.005	0.005	0.005	0.005	0.005	38.29	0.005	28.55	0.005	0.005	13785.87	275.37	92.29	85.42	1355.35	0.005	5123.65	1686.44	1148.81	210.16	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-176	676001.3	5499828	1228.59	Zone 10N	AT	11-Oct-14	2014	5.05	116.2	172.6	0.005	27.43	0.005	0.005	0.005	0.005	0.005	67.18	0.005	34.32	0.005	181.91	14549.6	653.33	85.66	116.07	2457.66	55.97	6519.52	1831.26	1904.97	173.02	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-177	675952.4	5499863	1224.829	Zone 10N	AT	11-Oct-14	2014	0.005	102.1	150.9	0.005	23.58	0.005	0.005	0.005	0.005	0.005	61.26	0.005	22.18	0.005	0.005	15160.54	562.52	97.66	79.21	2263.76	0.005	6260.86	1705.65	1259.6	0.005	0.005	0.005	0.005	0.005	0.005		
Hit	Hit South	Soil	Road Cut	2014-178	675912.4	5499895	1223.531	Zone 10N	AT	11-Oct-14	2014	0.005	132.6	108.4	0.005	32.82	0.005	0.005	0.005	0.005	0.005	66.86	0.005	30.8	0.005	144.9	18625.71	357.54	109.3	110.04	1964.59	0.005	6998.55	2409.29	1863.57	0.005	0.005	0.005	0.005	0.005	0.005		
Hit	Hit South	Soil	Road Cut	2014-179	675869.1	5499914	1221.691	Zone 10N	AT	11-Oct-14	2014	0.005	151.8	131.1	0.005	24.21	0.005	0.005	0.005	0.005	0.005	42.07	0.005	29.61	0.005	194.92	19824.56	316.12	98.78	91.63	1808.72	0.005	5497.81	2300.9	1260.96	250.48	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-180	675811.3	5499946	1221.879	Zone 10N	AT	11-Oct-14	2014	0.005	96.25	60.15	0.005	31.53	0.005	0.005	0.005	0.005	0.005	46.21	0.005	47.89	39.75	0.005	20366.9	461.99	113.4	82.51	1048.67	0.005	5650.23	3740.27	1688.07	284.44	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-181	675784.7	5499973	1219.336	Zone 10N	AT	11-Oct-14	2014	12.5	115	125.1	0.005	28.2	0.005	0.005	0.005	0.005	0.005	64.54	0.005	44.03	0.005	262.18	44503.4	857.05	233.8	122.58	1241.82	0.005	4963.92	2657.06	1276.12	224.53	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-182	675761.1	5500014	1219.479	Zone 10N	AT	11-Oct-14	2014	6.73	117.3	72.73	0.005	28.59	0.005	0.005	0.005	0.005	0.005	69.5	0.005	23.09	0.005	0.005	33305.62	1178.6	99.04	143.81	1953.61	0.005	6134.85	3773.08	2261.97	139.94	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-183	675754.8	5500074	1216.979	Zone 10N	AT	11-Oct-14	2014	5.76	158.6	182.3	0.005	34.12	0.005	0.005	0.005	0.005	0.005	62.21	0.005	61.02	0.005	201.47	20152.1	386.12	101.5	98.77	2288.91	0.005	7212.84	2353.83	1804.55	182.97	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-184	675755.4	5500148	1209.572	Zone 10N	AT	11-Oct-14	2014	8.71	166.7	184.3	0.005	28.91	0.005	0.005	0.005	0.005	0.005	48.13	0.005	62.27	0.005	331.23	30455.24	306.41	106.1	91.84	1772.04	0.005	6088.3	1898.88	1081.3	305.23	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-185	675774.2	5500203	1200.34	Zone 10N	AT	11-Oct-14	2014	7.51	146.7	169.8	0.005	23.34	0.005	0.005	0.005	0.005	0.005	30.7	0.005	49.06	0.005	187.27	17729.83	370.93	110.8	64.88	1061.5	0.005	4652.19	1631.69	1308.88	405.28	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-186	675755.4	5500257	1195.208	Zone 10N	AT	11-Oct-14	2014	0.005	144.2	232.2	0.005	25.6	0.005	0.005	0.005	0.005	0.005	49.16	0.005	44.54	0.005	192.35	17487.61	360.83	90.52	110.25	1858.5	0.005	6028.47	2023.24	1420.46	259.11	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-187	675728.7	5500312	1188.831	Zone 10N	AT	11-Oct-14	2014	6.83	96.68	41.72	0.005	80.82	0.005	0.005	0.005	0.005	24.35	0.005	76.11	0.005	48.54	0.005	276.69	51086.55	851.83	145.7	194.16	2348.4	0.005	5504.72	5186.21	1861.89	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-188	675696.5	5500361	1181.208	Zone 10N	AT	11-Oct-14	2014	0.005	140.1	156.8	0.005	34.91	0.005	0.005	0.005	0.005	0.005	51.26	0.005	37.45	0.005	200	22307.79	448.7	100.9	108.22	2304.37	67.22	7661.82	3387.8	1588.3	366.13	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-189	675670.4	5500408	1176.221	Zone 10N	AT	11-Oct-14	2014	0.005	121.4	178.3	0.005	29.23	0.005	0.005	0.005	0.005	0.005	91.6	0.005	68.76	0.005	424.29	31613.69	1133.86	133	124.39	1661.85	0.005	8309.28	2366.4	1672.73	159.46	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-190	675646.8	5500455	1172.437	Zone 10N	AT	11-Oct-14	2014	0.005	116.1	138.5	0.005	23.28	0.005	0.005	0.005	0.005	7.38	0.005	63.73	51.75	71.59	0.005	474.48	33523.58	668.7	140.5	146.69	2653.47	0.005	5493.87	1687.7	1514.68	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-191	675647.9	5500518	1172.954	Zone 10N	AT	11-Oct-14	2014	6.47	107.9	169.9	0.005	22.66	0.005	0.005	0.005	0.005	0.005	83.74	0.005	97.43	0.005	394.13	43933.19	1713.77	139.1	152.03	2247.01	0.005	6333.25	1925.15	1924.68	0.005	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-192	675644	5500576	1170.557	Zone 10N	AT	11-Oct-14	2014	0.005	155.8	187.9	0.005	36.26	0.005	0.005	0.005	0.005	0.005	58.11	0.005	68.82	0.005	289.37	24104.38	481.16	123.1	98.6	2202.4	0.005	6063.6	1945.43	1787.88	416.96	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-193	675641	5500632	1170.422	Zone 10N	AT	11-Oct-14	2014	0.005	112.6	257.7	0.005	26.19	0.005	0.005	0.005	0.005	9.74	0.005	77.87	0.005	79.03	0.005	397.22	34470.68	780.73	129.5	123.16	1674.06	77.66	7482.09	1986.61	1570.47	332.34	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-194	675633.2	5500688	1173.121	Zone 10N	AT	11-Oct-14	2014	0.005	106.1	217	0.005	29.03	0.005	0.005	0.005	0.005	11.17	0.005	74.26	0.005	71.6	0.005	302	29766.93	681.61	80.07	122.87	1582.94	75.48	9424.76	2734.61	2299.46	312.03	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-195	675614.7	5500743	1170.802	Zone 10N	AT	11-Oct-14	2014	0.005	139.8	217	0.005	28.79	0.005	0.005	0.005	0.005	6.45	0.005	49.16	0.005	34.83	0.005	196.13	15502.07	525.48	107.5	88.54	2157.84	0.005	7844.6	1956.72	2132.63	370.9	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-196	675608.4	5500788	1163.51	Zone 10N	AT	11-Oct-14	2014	0.005	167.8	217.7	0.005	22.51	0.005	0.005	0.005	0.005	0.005	34.44	0.005	41.46	0.005	202.57	18694.79	303.14	109.3	96	2065.01	0.005	8015.19	1709.21	1961.69	358.99	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-197	675629.6	5500842	1161.474	Zone 10N	AT	11-Oct-14	2014	0.005	165.4	216.7	0.005	26.45	0.005	0.005	0.005	0.005	6.56	0.005	51.57	0.005	56.58	0.005	256.56	21848.73	376.76	114.7	129.79	2408.08	0.005	7363.08	1890.67	1845.22	218.29	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-198	675611.3	5500900	1163.916	Zone 10N	AT	11-Oct-14	2014	0.005	116.5	221.5	0.005	20.33	0.005	0.005	0.005	0.005	0.005	46.8	0.005	73.59	0.005	424.44	28275.73	428.21	146.5	108.51	1538.16	0.005	5693.06	1229.53	1338.65	191.97	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-199	675596	5500942	1157.517	Zone 10N	AT	11-Oct-14	2014	0.005	147.5	225.7	0.005	24.98	0.005	0.005	0.005	0.005	0.005	70.93	50.76	63.54	0.005	444.34	31676.41	516.16	137.1	146.92	2632.85	67.8	6968.7	1599.42	1679.08	135.93	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-200	675576.2	5500986	1156.469	Zone 10N	AT	11-Oct-14	2014	0.005	124.4	208.2	0.005	25.93	0.005	0.005	0.00																								

Project	Target	Sample Type	Exposure	Sample Number	UTM E	UTM N	Elevation	UTM Zone	Sampler	Date	Year	Mo ppm	Zr ppm	Sr ppm	U ppm	Rb ppm	Th ppm	Pb ppm	Se ppm	As ppm	Hg ppm	Zn ppm	W ppm	Cu ppm	Ni ppm	Co ppm	Fe ppm	Mn ppm	Cr ppm	V ppm	Ti ppm	Sc ppm	Ca ppm	K ppm	S ppm	Ba ppm	Cs ppm	Te ppm	Sb ppm	Sn ppm	Cd ppm
Hit	Hit South	Soil	Road Cut	2014-246	674973.6	5502126	1315.04	Zone 10N	AT	11-Oct-14	2014	0.005	154.9	182.3	0.005	35.84	0.005	0.005	0.005	0.005	0.005	48.1	0.005	52.07	0.005	222.92	17446.03	301.52	96.23	95.26	2430.02	0.005	6001.79	2471.93	1557.38	384.75	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-247	674943.5	5502165	1324.775	Zone 10N	AT	11-Oct-14	2014	6.16	181.7	222.5	0.005	33.42	0.005	0.005	0.005	0.005	0.005	73.38	0.005	36.51	0.005	216.77	16892.21	446.07	84.77	102.22	1592.77	0.005	7968.7	2331.07	2167.05	528.8	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-248	674933.2	5502212	1337.64	Zone 10N	AT	11-Oct-14	2014	0.005	140.3	205.4	0.005	31.49	0.005	0.005	0.005	0.005	0.005	64.1	0.005	0.005	0.005	0.005	13121.86	447.01	64.5	51.23	1113.41	0.005	4945.55	2086.99	1193.54	523.8	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-249	674920.3	5502256	1341.397	Zone 10N	AT	11-Oct-14	2014	5.05	145.9	209.6	0.005	29.92	0.005	0.005	0.005	0.005	0.005	63.89	0.005	37.27	0.005	204.82	16420.28	415.67	107.7	87.52	1880.49	0.005	7088.83	2113.16	1914.51	205.25	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-250	674902.6	5502297	1338.831	Zone 10N	AT	11-Oct-14	2014	0.005	157.5	217.9	0.005	30.52	0.005	0.005	0.005	0.005	0.005	66.78	0.005	45.07	0.005	183.07	16297.58	457.09	88.12	123.92	2564.46	0.005	7536.18	2300.38	1611.09	182.36	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-251	674880.3	5502349	1346.753	Zone 10N	AT	11-Oct-14	2014	0.005	153.3	189.4	0.005	30.94	0.005	0.005	0.005	0.005	8.55	0.005	48.55	0.005	43.16	0.005	214.67	16408.71	284.76	92.85	91.47	1732.26	0.005	5603.34	1351.93	1969.04	365.03	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-252	674868.4	5502384	1352.728	Zone 10N	AT	11-Oct-14	2014	5.67	154.6	199.7	0.005	32.99	0.005	0.005	0.005	0.005	0.005	54.32	0.005	46.69	0.005	176.8	19066.6	330.3	87.16	113.49	1856.91	0.005	6727.48	2859.29	1748.71	350	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-253	674863	5502424	1360.263	Zone 10N	AT	11-Oct-14	2014	0.005	157.8	206.8	0.005	31.86	0.005	0.005	0.005	0.005	0.005	61.69	0.005	42.8	0.005	0.005	19150.16	635.91	99.7	89.39	1487.96	0.005	6216.59	2493.84	1408.32	319.26	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-254	674865.3	5502464	1359.463	Zone 10N	AT	11-Oct-14	2014	0.005	152.8	194.5	0.005	29.98	0.005	0.005	0.005	0.005	0.005	57.81	0.005	37.66	0.005	221.34	15816.19	426.42	86.44	72.34	1635.11	44.2	5012.03	2151.37	1240.7	382.79	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-255	674870.6	5502507	1363.391	Zone 10N	AT	11-Oct-14	2014	7.43	152.3	210.1	0.005	33.45	0.005	25.69	0.005	12	0.005	64.15	0.005	36.75	0.005	209	17795.17	515.79	112.6	76.61	1820.27	0.005	6276.33	1775.77	1409.6	301.12	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-256	674849.2	5502555	1364.963	Zone 10N	AT	11-Oct-14	2014	7.12	118.1	171.4	0.005	29.44	0.005	0.005	0.005	0.005	0.005	44.22	0.005	35.82	0.005	164.09	16303.18	370.11	77.82	57.79	854.41	0.005	4511.25	1538.56	941.97	239.23	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-257	674831.3	5502593	1370.031	Zone 10N	AT	11-Oct-14	2014	7.57	126.5	195.1	0.005	31.34	0.005	0.005	0.005	0.005	0.005	60.69	0.005	47.1	0.005	224.39	21318.38	675.35	108.7	109.47	1950.18	0.005	6407.75	1598.66	1612.95	260.73	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-258	674808.4	5502640	1370.206	Zone 10N	AT	11-Oct-14	2014	0.005	123.5	182.6	0.005	27.69	0.005	0.005	0.005	0.005	0.005	61.63	0.005	25.49	0.005	140.77	13002.89	518.41	77.74	66.11	1153.02	0.005	3564.9	1226.59	1107.02	179.27	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-259	674808.2	5502684	1375.583	Zone 10N	AT	11-Oct-14	2014	0.005	136.3	210.7	0.005	30.24	0.005	0.005	0.005	0.005	0.005	58.86	0.005	32.8	0.005	164.44	15399.2	933.3	77.07	78.02	1663.17	49.52	5545.42	1857.93	1312.02	191.24	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-260	674785.7	5502739	1381.395	Zone 10N	AT	11-Oct-14	2014	0.005	146.4	210.4	0.005	31.14	0.005	0.005	0.005	0.005	0.005	77.73	0.005	30.26	0.005	138.14	16397.07	619.16	99.45	84.31	1711.68	0.005	5504.2	1982.35	1263.66	255.65	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-261	674780.3	5502792	1386.416	Zone 10N	AT	11-Oct-14	2014	5.86	157	189.2	0.005	32.16	0.005	0.005	0.005	6.54	0.005	50.1	0.005	39.49	0.005	202.61	18654.04	327.5	109.9	86.69	1859.29	0.005	6117.57	2041.46	1330.94	311.22	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-262	675532.3	5504482	1424.961	Zone 10N	AT	11-Oct-14	2014	0.005	200.5	158.4	0.005	35.03	0.005	0.005	0.005	0.005	0.005	37.45	0.005	39.38	0.005	0.005	15949.16	442.97	104.8	83.69	1654.18	0.005	3562.28	2153.08	1150.37	384.83	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-263	675564.5	5504440	1428.838	Zone 10N	AT	11-Oct-14	2014	6.79	184.8	117.5	0.005	30.2	5.64	0.005	0.005	8.67	0.005	33.74	0.005	75.41	0.005	0.005	22473.91	666.97	128	69.58	972.04	0.005	4802.18	2463.49	1572.43	287.61	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-264	675593.3	5504399	1429.89	Zone 10N	AT	11-Oct-14	2014	8.68	234.2	216.7	0.072	40.57	6.61	0.005	0.005	0.005	0.005	250.4	0.005	23.18	0.005	0.005	15135.37	140.1	61.51	76	1769.26	0.005	3856.9	3770.89	1168.44	235.92	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-265	675617.7	5504341	1428.662	Zone 10N	AT	11-Oct-14	2014	6.72	182.1	200.8	0.005	27.47	0.005	0.005	0.005	0.005	0.005	40.33	0.005	23.97	0.005	149.48	15911.28	317.45	82.16	97.29	2308.74	0.005	5656.99	2175.93	2188.13	192.34	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-266	675626.7	5504286	1427.154	Zone 10N	AT	11-Oct-14	2014	0.005	132.9	169.1	0.005	19.89	0.005	0.005	0.005	0.005	0.005	49.74	0.005	34.01	0.005	203.68	17345.75	269.85	72.8	77.26	1456.03	0.005	2902.62	1260.38	868.48	465.34	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-267	675640	5504224	1432.384	Zone 10N	AT	11-Oct-14	2014	5.77	185.3	176.3	0.005	36.69	0.005	0.005	0.005	0.005	0.005	45.57	0.005	36.96	0.005	186.3	20045.9	456.93	110.3	82.59	1578.42	0.005	6835.22	2496	2499.16	134.22	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-268	675638	5504173	1431.134	Zone 10N	AT	11-Oct-14	2014	6.9	158.7	171.9	0.005	31.86	0.005	0.005	0.005	0.005	0.005	31.35	0.005	27.78	0.005	149.21	16091.58	440.26	73.93	73.73	1329.07	0.005	3543.22	1858.7	961.28	397.24	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-269	675632.4	5504109	1423.072	Zone 10N	AT	11-Oct-14	2014	7.01	102.6	136.6	0.005	21.99	0.005	0.005	0.005	0.005	0.005	40.22	0.005	209.9	0.005	320.71	30373.96	520.15	96.94	109.25	1763.55	0.005	4104.13	1728.61	1267.01	410.99	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-270	675615.7	5504056	1423.244	Zone 10N	AT	11-Oct-14	2014	7.43	87.35	230.8	0.005	26.69	0.005	0.005	0.005	0.005	0.005	42.11	0.005	59.76	0.005	468.23	39883.5	667.9	106.9	131.45	1724.03	0.005	5164.36	1452.65	1762.96	411.07	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-271	675599.5	5504010	1420.186	Zone 10N	AT	11-Oct-14	2014	0.005	189.9	167.5	0.005	26.68	0.005	0.005	0.005	0.005	0.005	25.62	0.005	0.005	0.005	164.82	12125.87	171.75	46.78	50.35	851.04	0.005	2025.78	1665.66	689.27	515.99	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-272	675584.8	5503969	1421.518	Zone 10N	AT	11-Oct-14	2014	0.005	147.3	178.2	0.005	23.67	0.005	0.005	0.005	0.005	0.005	45.72	0.005	31.11	0.005	193.58	20509.33	432.05	80.76	100.25	1685.15	0.005	4589.65	1915.45	1377.86	294.5	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-273	675578	5503917	1421.265	Zone 10N	AT	11-Oct-14	2014	0.005	140.4	219.6	0.005	26.24	0.005	0.005	0.005	0.005	0.005	69.62	0.005	43.73	0.005	225.89	20126.63	399.74	114.5	142.11	3295.9	0.005	7607.51	1987.2	1390.19	219.15	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-274	675571.5	5503871	1423.991	Zone 10N	AT	11-Oct-14	2014	0.005	136.1	198.1	0.005	21.08	0.005	0.005	0.005	0.005	0.005	45.77	47.96	44.99	0.005	244.32	17828.65	364.09	116.6	115.87	2629.47	0.0									

Project	Target	Sample Type	Exposure	Sample Number	UTM E	UTM N	Elevation	UTM Zone	Sampler	Date	Year	Mo ppm	Zr ppm	Sr ppm	U ppm	Rb ppm	Th ppm	Pb ppm	Se ppm	As ppm	Hg ppm	Zn ppm	W ppm	Cu ppm	Ni ppm	Co ppm	Fe ppm	Mn ppm	Cr ppm	V ppm	Ti ppm	Sc ppm	Ca ppm	K ppm	S ppm	Ba ppm	Cs ppm	Te ppm	Sb ppm	Sn ppm	Cd ppm	
Hit	Hit South	Soil	Road Cut	2014-320	676124.1	5500903	1303.365	Zone 10N	AT	17-Oct-14	2014	6.03	137.9	163.8	0.005	35.84	0.005	0.005	0.005	0.005	0.005	54.88	0.005	52.28	0.005	0.005	27176.9	528.02	113	96.15	1423.39	0.005	6034.8	2703.01	1687.55	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-321	676133.8	5500956	1311.584	Zone 10N	AT	17-Oct-14	2014	5.48	109.4	187.4	0.005	21.71	0.005	0.005	0.005	0.005	0.005	77.42	0.005	66.25	0.005	270.6	40371.92	1099.65	153.7	127.69	1859.75	0.005	6121.14	1897.34	1653.05	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-322	676152.4	5501008	1312.264	Zone 10N	AT	17-Oct-14	2014	0.005	110.9	199.4	0.005	21.38	0.005	0.005	0.005	0.005	0.005	40.51	0.005	57.73	0.005	248.63	22534.5	400.59	80.02	86.19	1357.21	0.005	6539.29	1925.78	1053.49	252.4	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-323	676204.8	5501051	1321.216	Zone 10N	AT	17-Oct-14	2014	0.005	125.5	257	0.005	25.26	0.005	0.005	0.005	0.005	0.005	58.58	0.005	63.81	0.005	240.58	24049.4	435.95	89.41	87.35	1717.02	53.86	6619.94	1900.03	1434.09	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-324	676225.9	5501099	1324.19	Zone 10N	AT	17-Oct-14	2014	0.005	143.9	257.2	0.005	25.85	0.005	0.005	0.005	0.005	6.07	0.005	52.42	0.005	48.26	0.005	245.85	22446.68	376.57	105.5	106.08	1758.53	81.17	8190.1	2318	1817.42	251.95	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-325	676238	5501139	1328.106	Zone 10N	AT	17-Oct-14	2014	0.005	120.6	228.7	0.005	22.64	0.005	0.005	0.005	0.005	0.005	50.76	0.005	42.26	0.005	229.44	20116.71	290.86	89.27	95.18	1449.1	48.6	5505.06	1789.51	1071.1	401.9	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-326	676244.9	5501187	1331.773	Zone 10N	AT	17-Oct-14	2014	0.005	127.8	239	0.005	25.6	0.005	0.005	0.005	0.005	0.005	41.32	0.005	29.44	0.005	282.68	19873.56	274.7	108.6	127.52	2690.84	0.005	7250.58	1929.38	1679.17	304.1	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-327	676248.6	5501231	1336.747	Zone 10N	AT	17-Oct-14	2014	0.005	139.4	226.9	0.005	22.71	0.005	0.005	0.005	0.005	0.005	56.7	0.005	61	0.005	332.51	27403.84	495.01	102.5	106.05	1764.06	0.005	7803.66	2122.51	1406.16	305.13	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-328	676247.6	5501265	1351.17	Zone 10N	AT	17-Oct-14	2014	0.005	103.3	191.6	0.005	31.78	0.005	0.005	0.005	0.005	0.005	61.71	0.005	59.46	0.005	343.78	35948.78	504.1	96.27	100.9	1093.97	0.005	6033.43	1936.16	1199.95	193.91	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-329	676247.4	5501332	1359.516	Zone 10N	AT	17-Oct-14	2014	0.005	97.54	224.3	0.005	24.03	0.005	0.005	0.005	0.005	0.005	61.16	0.005	93.61	0.005	386.29	36008.73	656.4	129.3	161.32	2398.95	156.21	14520.7	1845.82	1692.65	229.01	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-330	676227.7	5501367	1356.227	Zone 10N	AT	17-Oct-14	2014	7.58	68.26	72.9	0.005	54.22	0.005	0.005	0.005	15.73	0.005	80.19	0.005	85	0.005	0.005	57671.77	2256.53	116.1	183.74	1458.63	110.68	14026.7	3370	1531.8	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-331	676214.3	5501419	1354.168	Zone 10N	AT	17-Oct-14	2014	0.005	135.8	200.8	0.005	33.64	0.005	0.005	0.005	0.005	0.005	77.67	0.005	64.84	0.005	364.88	30336.48	512.93	109.8	132.8	2647.97	0.005	7795.96	2352.06	1786.17	225.43	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-332	676196.6	5501474	1353.224	Zone 10N	AT	17-Oct-14	2014	0.005	97.67	203.6	0.005	28.01	0.005	0.005	0.005	0.005	0.005	51.56	0.005	59.21	0.005	285.74	24656.13	460.61	87.49	111.95	1193.48	0.005	5479.43	1722.03	1206.89	239.68	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-333	676188.7	5501508	1356.714	Zone 10N	AT	17-Oct-14	2014	0.005	100.3	125.7	0.005	23.07	0.005	0.005	0.005	6.62	0.005	78.39	0.005	74.27	0.005	388.51	56230.71	755.17	127.9	159.14	1946.39	0.005	6037.26	2266.41	1597.6	233.4	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-334	676185.2	5501554	1360.962	Zone 10N	AT	17-Oct-14	2014	0.005	113.6	211.4	0.005	33.34	0.005	0.005	0.005	0.005	0.005	81.2	0.005	47.5	0.005	313.43	34210.48	709.71	133.6	129.64	1667.32	0.005	8287.25	2536.83	1553.38	229.53	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-335	676190	5501594	1367.782	Zone 10N	AT	17-Oct-14	2014	0.005	88.86	310.2	0.005	21.75	0.005	0.005	0.005	0.005	0.005	71.13	0.005	74.36	0.005	338.14	35961.97	815.79	99.43	127.72	1839.76	60.05	7044.26	1613.88	1315.47	479.77	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-336	676199.1	5501634	1377.946	Zone 10N	AT	17-Oct-14	2014	0.005	115.9	134.9	0.005	31.06	0.005	0.005	0.005	0.005	0.005	70.09	0.005	63.66	0.005	380.22	36222.41	669.78	145.4	153.05	2155.89	0.005	8028.31	2399.56	1747.37	185.07	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-337	676205.9	5501679	1382.264	Zone 10N	AT	17-Oct-14	2014	0.005	128.9	190.5	0.005	26.36	0.005	0.005	0.005	0.005	0.005	60.08	0.005	69.83	0.005	418.09	29953.74	641.83	102.8	140.15	2376.88	0.005	6493.7	2035.54	1163.3	328.29	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-338	676208.7	5501721	1383.964	Zone 10N	AT	17-Oct-14	2014	0.005	131.3	198.2	0.005	23.6	0.005	0.005	0.005	0.005	0.005	57.98	0.005	30.49	0.005	215.18	19332.18	649.45	130.6	88.49	1708.24	0.005	5429.48	1055.01	1428.67	223.72	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-339	676212.3	5501758	1388.035	Zone 10N	AT	17-Oct-14	2014	0.005	126.4	174.2	0.005	24.03	0.005	0.005	0.005	0.005	0.005	49.45	59.89	37.94	0.005	287.94	23430.03	452.13	112.2	109.53	2319.2	0.005	5891.83	1475.46	1882.79	220.42	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-340	676214.4	5501803	1384.092	Zone 10N	AT	17-Oct-14	2014	0.005	119.5	215.2	0.005	24.17	0.005	0.005	0.005	0.005	0.005	50.4	0.005	32.89	0.005	251.38	23099.09	544.57	70.99	98.69	1604.86	0.005	4854.6	1584.83	1117.17	265.23	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-341	676211.3	5501856	1387.641	Zone 10N	AT	17-Oct-14	2014	0.005	110.6	257.1	0.005	21.69	0.005	0.005	0.005	6.27	0.005	61.17	0.005	38.38	0.005	326.25	24082.76	439.58	111.1	147.11	2223.59	64.36	8347.5	1958.99	1670.79	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-342	676198.9	5501905	1390.376	Zone 10N	AT	17-Oct-14	2014	0.005	122.6	265.8	0.005	24.48	0.005	0.005	0.005	0.005	0.005	56.56	0.005	0.005	0.005	318.79	23759.78	432.07	65.23	103.21	1536.61	70.6	6126.48	2228.27	1117.21	436.13	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-343	676176	5501942	1396.515	Zone 10N	AT	17-Oct-14	2014	0.005	129.2	333.4	0.005	18.3	0.005	0.005	0.005	0.005	0.005	56.62	0.005	85.72	0.005	290.79	38709.92	774.03	97.11	124.42	1448.11	67.34	8185.1	1841.7	1295.47	421.24	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-344	676145.5	5501983	1392.38	Zone 10N	AT	17-Oct-14	2014	0.005	55.84	299.6	0.005	8.75	0.005	0.005	0.005	0.005	0.005	82.78	0.005	110.6	0.005	477.2	59264.76	989.39	139.8	207.78	3900.25	132.15	10787.6	1354.19	1931.31	276.72	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-345	676121	5502029	1391.67	Zone 10N	AT	17-Oct-14	2014	0.005	83.27	266	0.005	24.18	0.005	0.005	0.005	7.58	0.005	86.02	0.005	99.1	0.005	398.92	40093.06	1114.88	128.5	146.59	2829.12	0.005	8602.96	1710.7	1410.32	232.11	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-346	676102.4	5502077	1393.197	Zone 10N	AT	17-Oct-14	2014	0.005	128.9	228.6	0.005	26.43	0.005	0.005	0.005	0.005	0.005	60.53	53.67	62.09	0.005	308.87	29833	527.17	138.6	165.61	2242.15	0.005	8782.32	2313.19	1751.55	347.37	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-347	676099.6	5502132	1392.01	Zone 10N	AT	17-Oct-14	2014	0.005	126.4	204.2	0.005	21.46	0.005	0.005	0.005	0.005	0.005	54.15	0.005	49.36	0.005	235.6	21906.09															

Project	Target	Sample Type	Exposure	Sample Number	UTM E	UTM N	Elevation	UTM Zone	Sampler	Date	Year	Mo ppm	Zr ppm	Sr ppm	U ppm	Rb ppm	Th ppm	Pb ppm	Se ppm	As ppm	Hg ppm	Zn ppm	W ppm	Cu ppm	Ni ppm	Co ppm	Fe ppm	Mn ppm	Cr ppm	V ppm	Ti ppm	Sc ppm	Ca ppm	K ppm	S ppm	Ba ppm	Cs ppm	Te ppm	Sb ppm	Sn ppm	Cd ppm				
Hit	Hit South	Soil	Road Cut	2014-393	675139.1	5505941	1491.972	Zone 10N	AT	17-Oct-14	2014	0.005	75.49	99.53	0.005	16.23	0.005	0.005	0.005	0.005	0.005	69.98	0.005	37.18	0.005	197.04	22214.26	602.28	106.5	57.07	764.3	0.005	2755.89	1144.08	1011.19	316.19	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-394	675121.4	5506006	1495.884	Zone 10N	AT	17-Oct-14	2014	0.005	95.27	104.8	0.005	23.25	0.005	0.005	0.005	0.005	0.005	68.18	0.005	46.63	0.005	322.84	33382.03	529.73	127.5	93.53	2494.92	0.005	6696.64	1623.84	1931.55	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-395	675114.5	5506052	1495.651	Zone 10N	AT	17-Oct-14	2014	0.005	113.4	101.1	0.005	17.25	0.005	0.005	0.005	0.005	0.005	87.24	0.005	41.83	0.005	333.47	27131.87	684.93	118.7	132.44	2501.71	0.005	5881.17	1869.48	1497.49	146.29	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-396	675117.4	5506105	1500.028	Zone 10N	AT	17-Oct-14	2014	0.005	99.13	79.3	0.005	20.57	0.005	0.005	0.005	0.005	0.005	95.97	0.005	57.33	0.005	309.71	31039.99	833.46	101.5	96.56	1646.3	0.005	5557.99	2188	1241.23	219.92	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-397	675137.4	5506137	1504.975	Zone 10N	AT	17-Oct-14	2014	0.005	84.84	91.86	0.005	19.01	0.005	0.005	0.005	0.005	0.005	88.24	0.005	62.75	0.005	346.58	44179.96	1129.79	144.2	149.16	2887.38	0.005	6984.81	1821.42	2137.83	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-398	675172.3	5506175	1506.035	Zone 10N	AT	17-Oct-14	2014	0.005	101.6	183.9	0.005	17.37	0.005	0.005	0.005	0.005	0.005	114.27	0.005	31.69	0.005	186.57	18734.1	673.81	61.08	56.5	1196.94	0.005	4653.3	1703.74	1230.5	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-399	675194.5	5506222	1508.495	Zone 10N	AT	17-Oct-14	2014	0.005	77.31	136.5	0.005	18.66	0.005	0.005	0.005	0.005	0.005	78.85	0.005	32.32	0.005	360.27	26988.38	473.35	72.88	95.79	1594.3	0.005	4638.75	1672.31	1333.46	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-400	675186.3	5506277	1510.029	Zone 10N	AT	17-Oct-14	2014	5.66	86.7	157.9	0.005	20.75	0.005	0.005	0.005	0.005	0.005	103.55	0.005	49.59	0.005	437.17	33680.36	669.14	107.7	116.46	2196.89	0.005	6453.76	2279.98	1349.48	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-401	675178.5	5506352	1509.569	Zone 10N	AT	17-Oct-14	2014	0.005	100.3	153.2	0.005	18.38	0.005	0.005	0.005	0.005	0.005	65.13	0.005	38.45	0.005	215.05	21714.73	635.85	103.2	104.27	2101.11	0.005	6290.68	1680.95	1125.2	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-402	675184.2	5506409	1512.633	Zone 10N	AT	17-Oct-14	2014	0.005	108.2	200.7	0.005	22.06	0.005	0.005	0.005	0.005	0.005	71.34	0.005	51.38	0.005	298.9	21411.05	341.96	109	130.11	3146.25	0.005	7529.96	1950.77	1752.43	170.84	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-403	675185.9	5506457	1512.34	Zone 10N	AT	17-Oct-14	2014	0.005	101.2	198.5	0.005	21.37	0.005	0.005	0.005	0.005	0.005	86.22	0.005	59.34	0.005	448.2	27987.29	592.61	121.6	128.14	2258.98	0.005	6462.4	1515	1323.25	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-404	675175.6	5506516	1510.932	Zone 10N	AT	17-Oct-14	2014	7.02	99.76	220.7	0.005	20.54	0.005	0.005	0.005	0.005	0.005	118.68	0.005	45.95	0.005	0.005	22646.66	366.77	139.3	97.27	1604.2	0.005	6057.72	1385.77	1486.41	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-405	675149.7	5506565	1508.032	Zone 10N	AT	17-Oct-14	2014	0.005	91.42	214.2	0.005	18.45	0.005	0.005	0.005	0.005	0.005	90.45	0.005	32.32	0.005	344.81	21310.76	450.03	117.9	110.14	2554.12	0.005	7091.43	1810.14	1388.52	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-406	675128.9	5506618	1507.786	Zone 10N	AT	17-Oct-14	2014	0.005	94.17	214.1	0.005	19.25	0.005	0.005	0.005	0.005	0.005	97.9	0.005	42.2	0.005	259.99	29524.48	516.73	92.26	125.84	1971.56	0.005	9247.76	3290.72	1188.45	153.8	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-407	675100.9	5506663	1506.2	Zone 10N	AT	17-Oct-14	2014	7.32	116.2	272.7	0.005	20.4	0.005	0.005	0.005	0.005	0.005	215.45	0.005	39.72	0.005	250.65	25827.19	976.1	76.11	81.42	1529.64	0.005	6995.82	2521.72	1350.2	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-408	675114.6	5506711	1508.215	Zone 10N	AT	17-Oct-14	2014	7.45	33.75	52.83	0.005	11.56	0.005	0.005	0.005	0.005	0.005	7.46	9.13	0.005	140.74	0.005	94.23	0.005	1714.3	152155	1331.78	161	222.88	1890.58	0.005	5457.37	1220.67	1297.35	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-409	675054.3	5506774	1505.166	Zone 10N	AT	17-Oct-14	2014	0.005	92.36	216.8	0.005	20.76	0.005	0.005	0.005	0.005	0.005	131.03	0.005	47.29	0.005	249.87	23882.07	715.73	97.02	125.88	1899.64	0.005	8010.98	2280.94	1806.24	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-410	675038.3	5506829	1506.922	Zone 10N	AT	17-Oct-14	2014	0.005	80.78	136.4	0.005	17.66	0.005	0.005	0.005	0.005	0.005	114.48	0.005	120.2	0.005	358.16	37504.29	1090.53	114.2	130.73	1764.28	0.005	7993.51	2068.32	1576.85	159.16	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-411	675049.8	5506857	1510.371	Zone 10N	AT	17-Oct-14	2014	0.005	25.74	27.75	0.005	43.15	0.005	0.005	0.005	0.005	0.005	203.45	0.005	205.2	0.005	720.56	58556.68	2199.23	143.6	267.34	2400.09	0.005	6722.01	3573.48	2063.55	174.47	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-412	675074.2	5506869	1512.952	Zone 10N	AT	17-Oct-14	2014	0.005	86.3	176.3	0.005	16.37	0.005	0.005	0.005	0.005	0.005	85.48	0.005	74.42	0.005	407.96	40422.34	947.18	123.1	108.86	1731.8	0.005	8368.07	1662.9	1891.18	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-413	675109.1	5506912	1512.828	Zone 10N	AT	17-Oct-14	2014	0.005	58.75	163.7	0.005	11	0.005	0.005	0.005	0.005	0.005	79.42	0.005	220.3	0.005	583.07	51882.46	1495.97	115.5	104.56	1932.72	0.005	6478.76	1797.73	1499.54	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-414	675114	5506969	1517.075	Zone 10N	AT	17-Oct-14	2014	0.005	99.89	190.7	0.005	19.93	0.005	0.005	0.005	0.005	0.005	75.53	0.005	47.6	0.005	462.75	30102.22	581.22	126.8	140.43	2618.29	0.005	6570.19	1818.09	1412.08	153.5	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-415	675210.3	5506760	1511.286	Zone 10N	AT	17-Oct-14	2014	0.005	34.56	65.16	0.005	34.57	0.005	0.005	0.005	0.005	0.005	21.23	0.005	0.005	0.005	24.89	0.005	34.01	0.005	628.41	56043.69	0.005	128.6	165.89	2115.24	0.005	3240.93	2427.32	1072.48	312.12	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-416	675189.5	5506752	1510.789	Zone 10N	AT	17-Oct-14	2014	0.005	55.73	91.39	0.005	20.16	0.005	0.005	0.005	0.005	0.005	31.33	0.005	0.005	0.005	72.33	0.005	64.45	0.005	935.44	59282.06	344.33	140.1	197.58	3095.51	0.005	5038.34	2830.37	1624.11	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-417	675521.5	5506072	1540.753	Zone 10N	AT	17-Oct-14	2014	0.005	92.65	226.3	0.005	25.28	0.005	0.005	0.005	0.005	0.005	204.67	0.005	73.28	0.005	381.52	37902.48	1126.49	118.7	157.97	2261.85	0.005	8146.85	3255.79	1412.83	159.59	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-418	675490.3	5506007	1543.815	Zone 10N	AT	17-Oct-14	2014	6.76	68.09	116.7	0.005	19.26	0.005	0.005	0.005	0.005	0.005	131.34	0.005	47.95	0.005	200.08	27592.96	910.53	66.98	110.54	1774.88	0.005	6453.28	2225.06	1586.04	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-420	675488.6	5505927	1541.686	Zone 10N	AT	17-Oct-14	2014	6.09	100.3	190.8	0.005	25.88	0.005	0.005	0.005	0.005	0.005	286.1	0.005	64.88	0.005	338	33288.43	788.62	115.1	141.87	2677.65	0.005	6719.15	2539.81	1513.98	0.005	0.005	0.005	0.005	0.005	0.005	0.005			
Hit	Hit South	Soil	Road Cut	2014-421	675523.4	5505868	1541.18	Zone																																					

Project	Target	Sample Type	Exposure	Sample Number	UTM E	UTM N	Elevation	UTM Zone	Sampler	Date	Year	Mo ppm	Zr ppm	Sr ppm	U ppm	Rb ppm	Th ppm	Pb ppm	Se ppm	As ppm	Hg ppm	Zn ppm	W ppm	Cu ppm	Ni ppm	Co ppm	Fe ppm	Mn ppm	Cr ppm	V ppm	Ti ppm	Sc ppm	Ca ppm	K ppm	S ppm	Ba ppm	Cs ppm	Te ppm	Sb ppm	Sn ppm	Cd ppm		
Hit	Hit South	Soil	Road Cut	2014-467	676166	5502542	1428.753	Zone 10N	AT	18-Oct-14	2014	0.005	131.4	219.2	0.005	28.38	0.005	0.005	0.005	0.005	0.005	57.57	0.005	47.63	0.005	196.09	28718.25	516.57	89.8	121.42	1958.63	0.005	8020.78	2635.81	1296.57	352.9	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-468	676153.3	5502607	1436.095	Zone 10N	AT	18-Oct-14	2014	0.005	126.3	143.5	0.005	30.86	0.005	0.005	0.005	0.005	0.005	97.79	0.005	34.38	0.005	169.59	19971.77	320.8	86.1	93.44	2002.59	0.005	9193.84	2276.5	1617.27	0.005	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-469	676150.7	5502677	1441.788	Zone 10N	AT	18-Oct-14	2014	0.005	125.3	161.1	0.005	28.56	0.005	0.005	0.005	0.005	0.005	73.85	0.005	41.03	0.005	0.005	20113.97	308.22	104.1	97.12	2077.82	0.005	5558.89	1700.08	1191.18	217.92	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-470	676167.4	5502751	1440.761	Zone 10N	AT	18-Oct-14	2014	0.005	146.1	120.6	0.005	41.07	0.005	0.005	0.005	0.005	7.94	0.005	65.78	0.005	67.02	0.005	288.37	34472.27	1055.8	153.9	139.76	2184.32	63.57	7173.86	2331.16	1276.37	330.68	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-471	676181.8	5502833	1446.686	Zone 10N	AT	18-Oct-14	2014	0.005	132.5	134.1	0.005	31.38	0.005	0.005	0.005	0.005	0.005	72.66	0.005	55.86	0.005	186.9	24653.28	1389.16	98.34	153.85	2698.67	0.005	7850.31	2320.19	1536.45	245.82	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-472	676195.8	5502918	1455.519	Zone 10N	AT	18-Oct-14	2014	0.005	91.65	296.3	0.005	21.28	0.005	0.005	0.005	0.005	0.005	75.48	0.005	85.42	0.005	414.36	35295.57	1070.97	92.59	142.55	1425.39	0.005	7820.33	1967.65	1580.37	233.91	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-473	676194.7	5502991	1457.108	Zone 10N	AT	18-Oct-14	2014	0.005	88.1	247	0.005	15.58	0.005	0.005	0.005	0.005	0.005	78.66	0.005	38.45	0.005	223.85	18698.48	758.48	84.38	58.15	1093.92	0.005	5949.08	1002.39	1705.73	0.005	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-474	676197.8	5503077	1462.963	Zone 10N	AT	18-Oct-14	2014	0.005	83.36	249.4	0.005	11.63	0.005	0.005	0.005	0.005	0.005	106.57	0.005	106.5	0.005	668.59	60604.68	1355.5	121.7	184.78	2620.48	109.64	10545.4	1511.56	1634.53	0.005	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-475	674435.6	5503181	1342.315	Zone 10N	AT	18-Oct-14	2014	0.005	162.4	201.5	0.005	30.08	0.005	0.005	0.005	0.005	0.005	33.38	0.005	44.97	0.005	0.005	16130.48	296.46	94.66	109.46	1863.63	0.005	6817.16	2718.12	1742.23	442.25	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-476	674444.6	5503127	1343.122	Zone 10N	AT	18-Oct-14	2014	0.005	132.9	194	0.005	30.7	0.005	0.005	0.005	0.005	0.005	48.01	0.005	32.98	0.005	0.005	16540.21	439.6	86.09	94.89	1498.9	0.005	5659.5	2321.43	1551.92	233.37	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-477	674449.4	5503064	1347.932	Zone 10N	AT	18-Oct-14	2014	0.005	141	201.8	0.005	28.61	0.005	0.005	0.005	0.005	0.005	45.32	0.005	30.51	0.005	137.09	14659.09	294.87	92.34	91.4	1766.56	0.005	4696.31	1769.72	1058.02	402.77	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-478	674456.2	5503011	1347.219	Zone 10N	AT	18-Oct-14	2014	0.005	130.9	205.4	0.005	31.04	0.005	0.005	0.005	0.005	0.005	71.14	0.005	28.71	0.005	0.005	15919.35	575.33	91.38	81.56	1546.46	69.5	7597.86	2242.17	1427.83	0.005	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-479	674457.8	5502952	1338.592	Zone 10N	AT	18-Oct-14	2014	7.25	114.7	203	0.005	29.02	0.005	0.005	0.005	0.005	0.005	66.59	0.005	39.45	0.005	0.005	16692.21	429.74	70.94	87.9	1475.39	0.005	5085.65	1986.92	1064.38	0.005	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-480	674460	5502905	1343.852	Zone 10N	AT	18-Oct-14	2014	0.005	151.9	224.9	0.005	31.11	0.005	0.005	0.005	0.005	0.005	59.15	0.005	35.25	0.005	142.9	17466.79	374.61	86.73	82.75	1717.94	0.005	6569.3	2694.86	1390.51	483.7	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-481	674455.9	5502832	1348.349	Zone 10N	AT	18-Oct-14	2014	10.09	136.3	162.3	0.005	30.42	6.68	0.005	0.005	0.005	6.53	0.005	43.75	0.005	255.1	0.005	199.94	19391.25	356.87	88.29	84.19	1404.58	0.005	3311.61	1406.96	888.49	217.1	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-482	674458.6	5502782	1342.51	Zone 10N	AT	18-Oct-14	2014	0.005	190.4	189.2	0.005	31.24	0.005	0.005	0.005	0.005	7.7	0.005	50.4	0.005	65.82	0.005	0.005	16328.19	262.75	103.6	116.75	1931.89	0.005	5729.9	2099.02	1094.64	232.84	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-483	674460.6	5502719	1346.612	Zone 10N	AT	18-Oct-14	2014	9.95	130.9	137.2	0.005	30.5	0.005	0.005	0.005	0.005	0.005	66.04	0.005	186.6	0.005	218.1	26766.18	583.92	95.18	114.84	2134.04	0.005	6148.44	2045.42	1433.53	0.005	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-484	674485.3	5502649	1346.02	Zone 10N	AT	18-Oct-14	2014	0.005	127	231.2	0.005	27.52	0.005	0.005	0.005	0.005	0.005	62.8	0.005	37.7	0.005	155.75	16352.8	463.07	88.72	104.37	2205.76	0.005	7154.31	1710.54	1963.22	0.005	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-485	674504	5502594	1340.488	Zone 10N	AT	18-Oct-14	2014	0.005	149.8	216	0.005	30.4	0.005	0.005	0.005	0.005	0.005	38.74	0.005	63.67	0.005	0.005	16358.04	308.66	98.63	68.8	1470.25	0.005	6820.41	1923.78	1976.94	266.21	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-486	674544.8	5502546	1341.328	Zone 10N	AT	18-Oct-14	2014	5.56	156.8	223.4	0.005	29.39	0.005	0.005	0.005	0.005	0.005	83.81	0.005	83.5	0.005	196	19394.27	493.67	107.4	121.51	2382.63	0.005	5945.02	1767.71	1258.05	195.44	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-487	674577.8	5502511	1336.842	Zone 10N	AT	18-Oct-14	2014	0.005	136.8	232.6	0.005	31.61	0.005	0.005	0.005	0.005	0.005	79.28	0.005	78.12	0.005	0.005	19119.13	462.18	85.3	85.4	1877.7	0.005	7618.55	2580.57	1841.81	147.57	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-488	674632.8	5502453	1335.627	Zone 10N	AT	18-Oct-14	2014	0.005	164	184.4	0.005	25.27	0.005	0.005	0.005	0.005	0.005	42.77	0.005	85.98	0.005	0.005	21227.4	248.05	102.3	99.32	2278.96	0.005	4831.59	2007.22	1191.81	480.79	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-489	674660.9	5502389	1330.871	Zone 10N	AT	18-Oct-14	2014	5.1	143.2	229.5	0.005	31.13	0.005	0.005	0.005	0.005	0.005	72.91	0.005	65.12	0.005	178.54	19861.75	530.02	118.9	107.77	1637.5	0.005	7092.69	2100.5	1262.27	0.005	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-490	674654	5502337	1330.255	Zone 10N	AT	18-Oct-14	2014	0.005	156.8	221.6	0.005	26.62	0.005	0.005	0.005	0.005	0.005	111.45	0.005	41.66	0.005	184.7	18500.76	466.27	94.81	109.87	2560.31	0.005	7687.68	2696.77	1478.38	343.03	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-491	674627.8	5502269	1332.895	Zone 10N	AT	18-Oct-14	2014	0.005	131.8	203.5	0.005	26.35	0.005	0.005	0.005	0.005	0.005	84.44	0.005	60.77	0.005	196.94	17408.12	722.51	95.4	105.85	2282.38	75.76	8251.66	1931.18	2289.36	0.005	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-492	674656.3	5502214	1332.726	Zone 10N	AT	18-Oct-14	2014	0.005	175.3	210	0.005	32.07	0.005	0.005	0.005	0.005	0.005	101.47	0.005	118.3	0.005	140.41	17715.13	1660.71	109.8	120.82	2688.3	67.92	8588.78	2229.96	2002.59	286.7	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-493	674687.7	5502169	1322.137	Zone 10N	AT	18-Oct-14	2014	0.005	181.1	207.6	0.005	36.52	0.005	0.005	0.005	0.005	0.005	38.29	0.005	214.6	0.005	0.005	19873.57	479.1	69.23	116.76	1845.97	0.005	8746.7	3250.14	2469.27	525.73	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-494	674719.7	5502125	1311.801	Zone 10N	AT	18-Oct-14	2014	0.005	133.2	174.5	0.005	28.63	0.005	0.																									

Project	Target	Sample Type	Exposure	Sample Number	UTM E	UTM N	Elevation	UTM Zone	Sampler	Date	Year	Mo ppm	Zr ppm	Sr ppm	U ppm	Rb ppm	Th ppm	Pb ppm	Se ppm	As ppm	Hg ppm	Zn ppm	W ppm	Cu ppm	Ni ppm	Co ppm	Fe ppm	Mn ppm	Cr ppm	V ppm	Ti ppm	Sc ppm	Ca ppm	K ppm	S ppm	Ba ppm	Cs ppm	Te ppm	Sb ppm	Sn ppm	Cd ppm		
Hit	Hit South	Soil	Road Cut	2014-540	675792.7	5506402	1490.069	Zone 10N	AT	18-Oct-14	2014	7.05	150.6	80.05	0.005	21.11	0.005	0.005	0.005	0.005	0.005	66.23	0.005	227.7	0.005	0.005	26479.93	356.2	99.35	65.74	1421.74	0.005	5362.86	2199.88	1326.13	0.005	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-541	675768.6	5506358	1495.717	Zone 10N	AT	18-Oct-14	2014	0.005	116.2	212.9	0.005	21.28	0.005	0.005	0.005	8.48	0.005	117.43	0.005	78.13	0.005	417.15	42485.41	871.19	100.3	130.08	2073.48	0.005	7779.65	2358	1554.81	208.47	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-542	675773.5	5506310	1495.164	Zone 10N	AT	18-Oct-14	2014	0.005	61.8	157.1	0.005	20.89	0.005	0.005	0.005	14.96	0.005	159.9	0.005	133.3	0.005	495.07	75567.55	882.34	139.4	170.2	1936.16	0.005	6887.03	2023.3	1796.46	263.62	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-543	675776.5	5506248	1496.118	Zone 10N	AT	18-Oct-14	2014	6.94	108.2	242.1	0.005	21.19	0.005	0.005	0.005	0.005	0.005	77.22	0.005	63.31	0.005	316.08	23464.43	607.93	89.35	68.59	941.95	0.005	5652.4	1705.14	876.39	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-544	675800.4	5506185	1493.198	Zone 10N	AT	18-Oct-14	2014	0.005	103.1	240.6	0.005	21.6	0.005	0.005	0.005	0.005	0.005	71.69	0.005	69.69	0.005	299.23	25200.02	505.26	128.7	94.33	1688.5	0.005	6865.46	1546.12	1365.56	259.38	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-545	675816	5506136	1492.697	Zone 10N	AT	18-Oct-14	2014	0.005	109.2	237.5	0.005	19.66	0.005	0.005	0.005	6.86	0.005	195	0.005	93.9	0.005	215.62	28403.91	804.29	78.97	93.77	1500.39	88.96	8711.58	2253.65	1054.47	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-546	675843.2	5506093	1500.51	Zone 10N	AT	18-Oct-14	2014	6.23	79.07	186.3	0.005	21.84	0.005	0.005	0.005	6.87	0.005	142.52	0.005	64.96	0.005	256.71	27184.79	1261.09	74.81	87.62	1532.03	0.005	5634.71	2271.48	1135.79	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-547	675849.9	5506054	1505.263	Zone 10N	AT	18-Oct-14	2014	7.09	114.4	239.1	0.005	22.72	0.005	0.005	0.005	0.005	0.005	73.14	0.005	39.59	0.005	298.03	29494.73	576.88	80.73	77.36	1291.71	43.05	3863.81	1377.63	1025.71	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-548	675860.8	5505997	1510.754	Zone 10N	AT	18-Oct-14	2014	7.06	108.2	223.8	0.005	22.21	0.005	0.005	0.005	0.005	0.005	67.47	0.005	59.85	0.005	294.68	30923.79	761.23	85.55	99.9	1724.51	0.005	5668.65	1553.71	1332.92	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-549	675862.7	5505938	1513.343	Zone 10N	AT	18-Oct-14	2014	0.005	116.5	257.6	0.005	26.73	0.005	0.005	0.005	6.21	0.005	84.05	0.005	65.38	0.005	400.76	33064.74	793.39	128.2	122.67	2039.5	0.005	9056.04	2391.84	1546.73	153.04	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-551	675595.7	5506593	1521.656	Zone 10N	AT	18-Oct-14	2014	0.005	115.3	242.1	0.005	25.54	0.005	0.005	0.005	7.05	0.005	77.81	0.005	65.91	0.005	367.76	36712.41	734.57	124.7	127.53	1998.15	0.005	9167.47	2256.39	1958.84	229.54	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-554	675507.9	5506718	1532.94	Zone 10N	AT	18-Oct-14	2014	6.25	109.2	67.17	0.005	16.74	0.005	0.005	0.005	0.005	0.005	51.5	0.005	39.46	0.005	190.18	16037.4	177.07	72.48	72.24	1035.18	53.41	6236.47	1522.65	1040.71	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-555	675513.4	5506793	1540.322	Zone 10N	AT	18-Oct-14	2014	0.005	116	145	0.005	30.91	0.005	0.005	0.005	0.005	0.005	138.68	0.005	94.43	0.005	685.79	83860.9	771.47	160.4	182.08	2848.12	0.005	6798.22	2440.86	1049.25	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-556	675498.1	5506842	1545.467	Zone 10N	AT	18-Oct-14	2014	0.005	117.6	249.7	0.005	22.03	0.005	0.005	0.005	0.005	0.005	88.34	0.005	30.77	0.005	275.28	25775.3	598.26	79.66	87.53	1357.78	55.55	4789.92	1349.34	934.56	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-557	675494	5506881	1546.474	Zone 10N	AT	18-Oct-14	2014	5.42	133.7	260.9	0.005	30.46	0.005	0.005	0.005	0.005	0.005	88.54	0.005	42.37	0.005	327.01	33627.57	768.83	91.87	130.46	2230.34	73.15	7321.42	2386.74	1388.69	202.18	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-558	675484.5	5506932	1540.25	Zone 10N	AT	18-Oct-14	2014	0.005	90.25	75.58	0.005	44.86	0.005	0.005	0.005	7.07	0.005	96.47	0.005	128.1	0.005	479.93	54349.27	475.71	149.5	221.64	2622.26	0.005	5593.39	3675.94	1562.58	215.69	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-559	675498.3	5506990	1543.444	Zone 10N	AT	18-Oct-14	2014	6.57	189.3	175.6	0.005	23.66	0.005	0.005	0.005	10.87	0.005	87.26	0.005	104	0.005	669.45	49969.45	1032.28	123.5	163.94	2334.02	0.005	6225.55	1942.67	1413.83	245.85	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-560	676887.6	5506614	1607.665	Zone 10N	AT	18-Oct-14	2014	0.005	92	347.7	0.005	33.47	0.005	0.005	0.005	9.93	0.005	75.95	0.005	101	0.005	410.96	35738.59	686.72	131.1	165.39	2415.04	82.59	9393.69	2417.98	1676.44	509.17	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-561	676901.1	5506559	1608.74	Zone 10N	AT	18-Oct-14	2014	0.005	84.82	330.7	0.005	37.29	0.005	0.005	0.005	8.43	0.005	95.67	0.005	84.75	0.005	385.48	33294.21	586.39	125.6	152.06	2521.31	0.005	7114.62	1922.6	1309.88	494.93	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-562	676916	5506506	1609.064	Zone 10N	AT	18-Oct-14	2014	0.005	104.5	429.9	0.005	35.22	0.005	0.005	0.005	9.75	0.005	66.51	0.005	76.91	0.005	492.86	29815.47	524.78	108.7	127.01	2557.43	0.005	6013.79	1856.53	1155.62	510.87	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-563	676937.6	5506457	1601.869	Zone 10N	AT	18-Oct-14	2014	0.005	92.36	396.7	0.005	35.18	0.005	0.005	0.005	10.17	0.005	74.78	0.005	78.58	0.005	372.69	30546.63	558.48	126.2	163.78	3110.33	0.005	8046.46	2366.1	1207.81	493.66	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-564	676959.2	5506400	1602.383	Zone 10N	AT	18-Oct-14	2014	0.005	98.03	372.8	0.005	36.56	0.005	0.005	0.005	9.31	0.005	81.02	0.005	92.31	0.005	366.53	31804.91	689.5	115.6	160.43	2643.54	80.21	8777.41	2051.87	1510.53	420.37	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-565	676963.4	5506349	1597.731	Zone 10N	AT	18-Oct-14	2014	0.005	93.68	438.4	0.005	33.74	0.005	0.005	0.005	7.04	0.005	77.01	0.005	68.7	0.005	334.76	30434.33	618.35	140.6	157.1	2847.13	84.21	9748	2549.58	1729.5	432.99	0.005	0.005	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-566	676974.6	5506288	1595.882	Zone 10N	AT	18-Oct-14	2014	0.005	97.39	359.4	0.005	36.05	0.005	0.005	0.005	11.46	0.005	80.53	0.005	82.45	0.005	283.98	35224.21	777.36	96.43	130.95	2108.18	0.005	7934.82	3157.91	1554.54	636.74	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-567	676945.6	5506240	1592.693	Zone 10N	AT	18-Oct-14	2014	0.005	83.5	372	0.005	33.82	0.005	0.005	0.005	9.63	0.005	67.49	0.005	82.74	0.005	302.62	31053.74	567.02	120.9	155.67	2379.17	70.45	7587.64	2798.05	1308.33	571.87	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-568	676909.5	5506201	1589.254	Zone 10N	AT	18-Oct-14	2014	0.005	97.95	270.6	0.005	25.15	0.005	0.005	0.005	0.005	0.005	66.74	0.005	0.005	0.005	261.78	17881.55	424.37	60.32	59.32	1015.63	0.005	2750.72	921.21	918.49	228.81	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Hit	Hit South	Soil	Road Cut	2014-569	676869.2	5506173	1581.019	Zone 10N	AT	18-Oct-14	2014	0.005	92.44	366.6	0.005	26.66	0.005	0.005	0.005	9.25	0.005	57.85	0.005	75.83	0.005	380.34	32922.64	549.07	106.2	151.32	1711.67	78.29	8662.87	2298.5	927.49	393.47	0.005	0.005	0				

Project	Target	Sample Type	Exposure	Sample Number	UTM E	UTM N	Elevation	UTM Zone	Sampler	Date	Year	Mo ppm	Zr ppm	Sr ppm	U ppm	Rb ppm	Th ppm	Pb ppm	Se ppm	As ppm	Hg ppm	Zn ppm	W ppm	Cu ppm	Ni ppm	Co ppm	Fe ppm	Mn ppm	Cr ppm	V ppm	Ti ppm	Sc ppm	Ca ppm	K ppm	S ppm	Ba ppm	Cs ppm	Te ppm	Sb ppm	Sn ppm	Cd ppm
Hit	Hit South	Soil	Road Cut	2014-618	677693.2	5512203	1510.752	Zone 10N	AT	19-Oct-14	2014	0.005	83.39	214	0.005	44.36	0.005	11.9	0.005	18.86	0.005	125.03	0.005	232.3	0.005	0.005	41407.91	798.25	133	182.95	2674.46	0.005	5824.99	2331.66	1700.89	659.77	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-619	677682.4	5512249	1504.105	Zone 10N	AT	19-Oct-14	2014	3.2475	90.13	194.6	0.005	33.81	0.005	0.005	0.005	24.1	0.005	78.715	0.005	493.6	22.833	244.1	68882.73	791.6	111.2	195.83	3336.75	0.005	6794.47	2920.96	1916.94	834.54	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-620	677677.4	5512304	1508.929	Zone 10N	AT	19-Oct-14	2014	0.005	87.19	206.9	0.005	37.37	0.005	0.005	0.005	15.17	0.005	109.81	0.005	256	46.54	0.005	46017.23	923.79	134.3	151.58	2006.9	0.005	7048.78	3274.52	1637.16	587.49	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-621	677670.8	5512352	1507.328	Zone 10N	AT	19-Oct-14	2014	0.005	71.24	285	0.005	45.62	0.005	17.53	0.005	26.45	0.005	254.33	0.005	164.5	0.005	0.005	41734.52	1179.76	116.3	137.86	2205.05	0.005	6309.19	2712.41	1265.51	684.31	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-622	677640.2	5512395	1503.042	Zone 10N	AT	19-Oct-14	2014	0.005	93.46	270.5	0.005	36.26	0.005	0.005	0.005	12.85	0.005	170.7	0.005	132.3	0.005	316.55	28864.62	629.84	87.55	86.41	1210.02	0.005	5005.01	2126.26	822.72	570.72	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-623	677686	5512373	1497.505	Zone 10N	AT	19-Oct-14	2014	0.005	84.41	323	0.005	44.89	0.005	12.71	0.005	20.08	0.005	215.1	0.005	161.6	0.005	0.005	40671.82	1149.2	111.7	113.85	1396.67	0.005	5566.22	2483.68	1000.37	634.68	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-624	677709.5	5512331	1487.149	Zone 10N	AT	19-Oct-14	2014	0.005	102.4	291.3	0.005	42.4	0.005	13.33	0.005	16.38	0.005	296.78	0.005	83.11	0.005	243.03	28163.52	886.02	99.37	127.02	2025.76	0.005	6462.17	2719.4	1317.27	284.76	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-625	677758.9	5512286	1497.533	Zone 10N	AT	19-Oct-14	2014	0.005	92.9	284.9	0.005	42.53	0.005	0.005	0.005	16.05	0.005	82.93	0.005	234.2	0.005	278.8	34097.95	601.94	131	168.68	3136.19	0.005	7523.27	2475.6	1523.94	933.83	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-626	677791.5	5512255	1498.549	Zone 10N	AT	19-Oct-14	2014	0.005	83.7	325.6	0.005	35.73	0.005	0.005	0.005	14.02	0.005	81.23	0.005	136.6	0.005	290.08	34260.39	657.8	144	111.1	2060.28	58.42	6462.52	2332.61	1441.43	436.58	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-627	677842.1	5512230	1497.585	Zone 10N	AT	19-Oct-14	2014	0.005	85.24	321.8	0.005	42.08	0.005	0.005	0.005	14.01	0.005	106.85	0.005	167.9	0.005	0.005	36421.51	754.73	107.1	160.99	1883.83	0.005	8762.79	3823.57	1839.68	647.63	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-628	677884.7	5512206	1499.545	Zone 10N	AT	19-Oct-14	2014	0.005	101.9	310.3	0.005	39.84	0.005	0.005	0.005	12.49	0.005	127.16	0.005	113.6	0.005	0.005	32637.97	671.85	70.42	142.96	2179.2	0.005	7565.93	4297.54	1255.73	399.9	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-629	677903.1	5512155	1503.165	Zone 10N	AT	19-Oct-14	2014	0.005	80.81	282.4	0.005	33.54	0.005	0.005	0.005	14.24	0.005	96.78	0.005	133.6	0.005	244.48	30858.06	540.17	93.32	123.17	2033.31	76.31	6253.44	2705.73	1216.79	507.56	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-630	677910.9	5512105	1498.918	Zone 10N	AT	19-Oct-14	2014	0.005	75.86	433.6	0.005	28.08	0.005	0.005	0.005	13.46	0.005	174.21	0.005	85.67	0.005	301.36	30645.18	704.4	102.1	139.21	2358.56	0.005	7252.41	2983.32	1381.75	280.61	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-631	677937.3	5512043	1497.056	Zone 10N	AT	19-Oct-14	2014	0.005	112.8	306.2	0.005	41.2	0.005	0.005	0.005	12.12	0.005	173.15	0.005	114.9	0.005	0.005	32751.04	968.18	104.4	130.79	2040.66	0.005	8395.07	3585.9	1280.52	309.35	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-632	677953	5511998	1489.911	Zone 10N	AT	19-Oct-14	2014	0.005	95.9	272.8	0.005	36.96	0.005	0.005	0.005	12.22	0.005	140.7	0.005	113.1	0.005	0.005	29759.99	552.71	92.58	145.36	2145.85	0.005	6839.22	3083.67	1283.68	360.12	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-633	677962	5511948	1482.399	Zone 10N	AT	19-Oct-14	2014	0.005	103.3	289.5	0.005	30.59	0.005	10.26	0.005	13.84	0.005	227.99	0.005	82.45	0.005	0.005	27725.41	808.44	104.3	124.59	1721.98	0.005	8278.11	2485.08	1877.46	309.46	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-634	677978.7	5511893	1482.302	Zone 10N	AT	19-Oct-14	2014	0.005	95.1	301	0.005	37.79	0.005	0.005	0.005	16.39	0.005	130.62	0.005	126.8	0.005	219.27	31112.87	582.57	116.8	129.17	2930.37	0.005	6542.71	2958.11	1157.81	396.75	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-635	677989.4	5511848	1481.343	Zone 10N	AT	19-Oct-14	2014	0.005	93.58	291.9	0.005	36.81	0.005	0.005	0.005	11.24	0.005	138.32	0.005	70.5	0.005	207.48	24665.89	546.48	75.25	119.86	1754.27	0.005	5126.9	2402.76	1100.25	414.99	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-636	678004.6	5511791	1472.843	Zone 10N	AT	19-Oct-14	2014	0.005	99.07	307.9	0.005	41.65	0.005	0.005	0.005	14.17	0.005	163.48	0.005	106.7	0.005	299.85	29407.42	578.06	109.3	136.11	1982.78	0.005	8572.31	3077.99	1599.49	444.45	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-637	678015.5	5511756	1468.877	Zone 10N	AT	19-Oct-14	2014	0.005	87.12	354.3	0.005	39.34	0.005	0.005	0.005	15.02	0.005	135.87	0.005	185.8	0.005	285.37	35404.57	595.29	108	151.42	2233.1	0.005	6605.07	2995.02	1441.26	513.62	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-638	678021.7	5511706	1462.258	Zone 10N	AT	19-Oct-14	2014	0.005	95.37	307.6	8.92	39.45	0.005	0.005	0.005	12.08	0.005	133.99	0.005	106.8	0.005	270.14	31683.06	642.87	99.81	138.75	2245.83	0.005	7591.02	3507.58	1554.48	535.08	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-639	678024.9	5511630	1454.971	Zone 10N	AT	19-Oct-14	2014	0.005	90.27	333.5	0.005	38.45	0.005	0.005	0.005	11.75	0.005	138.41	0.005	64.88	0.005	222.12	25043.28	597.49	97.07	105.36	2598.67	61.89	7648.89	3043.71	1937.3	336.87	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-640	678020.4	5511612	1455.747	Zone 10N	AT	19-Oct-14	2014	0.005	85.81	315	0.005	39.19	0.005	0.005	0.005	15.84	0.005	92.66	0.005	131.6	0.005	206.83	31619.71	532.44	87.21	116.09	1807.99	0.005	5789.15	2873.82	861.95	505.89	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-641	678021	5511558	1453.188	Zone 10N	AT	19-Oct-14	2014	0.005	91.3	347.4	0.005	36.46	0.005	0.005	0.005	14.67	0.005	142.84	0.005	102.3	45.04	0.005	34651.56	699.32	82.63	125.74	2543.99	0.005	9304.21	4887.31	1909.34	609.57	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-642	678008.1	5511518	1446.538	Zone 10N	AT	19-Oct-14	2014	0.005	86.48	315.7	0.005	39.37	0.005	0.005	0.005	12.73	0.005	126.38	0.005	121.7	46.14	233.82	32698.16	616.61	100.2	153.75	2494.76	0.005	7088.37	3183.48	1427.76	861.84	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-643	677995.6	5511476	1441.746	Zone 10N	AT	19-Oct-14	2014	0.005	94.58	320.1	0.005	37.96	0.005	0.005	0.005	18.92	0.005	121.2	0.005	158.7	0.005	355.91	37087.66	831.87	118.5	141.53	2017.33	0.005	8336.84	3306.02	1776	537.46	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-644	677974	5511449	1442.993	Zone 10N	AT	19-Oct-14	2014	0.005	98.06	293.3	0.005	37.51	0.005	0.005	0.005	13.25	0.005	124.74	0.005	116.8	0.005	248.46	27721.15	610.78	65.95	102.38	1690.67	0.005	6510.24	3210.66	1100.15	572.78	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-645	677837.4	5513483	1405.875	Zone 10N	AT	19-Oct-14	2014	0.005	111.9	315.7	0.005	37.01	0.005	15.75	0.005	10.6	0.005	550.32	0.005	275.7	0.005	263.15	27498.36	496.13	129.2	130.74	1781.87	79.43	8108.7	2348.65	1427.13	495.12	0.005	0.005	0.005	0.005	
Hit	Hit South	Soil	Road Cut	2014-646	677843.3	5513449	1412.89	Zone 10N	AT	19-Oct-14	2014	7.01	76.88	159	0.005	51.4	0.005	0.005	0.005	67.36	0.005	205.67	0.005	346.5	0.005	387.22	68798.64</														

Appendix III

Acme Analytical Lab Certificates

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

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

Submitted By: Allan Jacobs
Receiving Lab: Canada-Vancouver
Received: November 12, 2014
Report Date: November 27, 2014
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN14003681.1

CLIENT JOB INFORMATION

Project: Hit South
Shipment ID: 2014 HIT-002
P.O. Number
Number of Samples: 8

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: Greg Dawson

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
BAT01	1	Batch charge of <20 samples			VAN
PRP70-500	7	Crush, split and pulverize 500g rock to 200 mesh			VAN
FA430	7	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
AQ200	7	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
DRPLP	7	Warehouse handling / disposition of pulps			VAN
DRRJT	7	Warehouse handling / Disposition of reject			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.

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA

PHONE (604) 253-3158

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

Project: Hit South

Report Date: November 27, 2014

Page: 2 of 2

Part: 1 of 2

CERTIFICATE OF ANALYSIS

VAN14003681.1

	Method Analyte Unit MDL	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
2639973	Rock	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.
2639974	Rock	2.12	<0.005	0.4	17.8	0.8	157	<0.1	19.1	43.2	3415	9.84	2.7	2.4	<0.1	9	<0.1	<0.1	0.2	208	0.40
2639975	Rock	1.00	<0.005	1.2	6.2	2.9	18	<0.1	0.3	0.5	121	1.13	1.1	2.1	0.2	5	<0.1	<0.1	<0.1	4	0.04
2639976	Rock	1.61	<0.005	0.5	8.4	0.7	6	<0.1	0.6	0.7	93	0.59	0.6	1.3	<0.1	5	<0.1	<0.1	<0.1	4	0.10
2639977	Rock	1.33	0.016	5.1	6.9	40.3	38	0.4	1.2	0.9	77	1.31	4.8	13.5	0.4	5	2.1	<0.1	0.2	4	0.07
2639978	Rock	1.39	<0.005	0.7	12.0	1.5	5	<0.1	0.2	0.4	60	0.60	1.4	0.8	0.2	5	<0.1	<0.1	0.2	12	0.04
2639979	Rock	1.51	0.009	65.9	114.3	12.3	40	0.2	16.1	15.9	592	17.14	64.5	3.9	1.1	13	<0.1	3.0	<0.1	176	0.82
2639980	Rock	1.26	<0.005	2.0	113.2	10.0	82	<0.1	8.6	21.0	1449	4.56	9.4	1.8	0.9	42	0.3	0.2	<0.1	99	0.69

CERTIFICATE OF ANALYSIS

VAN14003681.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	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
2639973	Rock	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.
2639974	Rock	0.023	<1	69	2.45	5	0.199	<20	3.55	<0.001	<0.01	<0.1	<0.01	15.7	<0.1	2.16	9	1.3	1.4
2639975	Rock	0.010	2	<1	0.22	91	<0.001	<20	0.75	0.032	0.23	<0.1	<0.01	1.2	<0.1	<0.05	2	1.0	0.4
2639976	Rock	0.019	1	4	0.06	29	<0.001	<20	0.44	0.039	0.16	<0.1	<0.01	2.3	<0.1	0.09	<1	<0.5	<0.2
2639977	Rock	0.031	3	7	0.28	76	<0.001	<20	0.66	0.040	0.15	<0.1	0.03	2.0	<0.1	0.09	2	1.0	0.5
2639978	Rock	0.003	1	2	0.23	37	<0.001	<20	0.53	0.039	0.18	<0.1	<0.01	1.6	<0.1	<0.05	2	2.3	1.1
2639979	Rock	0.069	4	38	0.73	72	0.266	<20	1.48	0.019	0.28	<0.1	0.59	13.6	0.4	3.14	9	4.6	<0.2
2639980	Rock	0.150	6	8	1.91	552	0.012	<20	2.05	0.038	0.16	<0.1	0.07	6.3	<0.1	0.52	8	1.0	<0.2

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA

PHONE (604) 253-3158

Client: **Colorado Resources Ltd.**

110 - 2300 Carrington Road

West Kelowna BC V4T 2N6 CANADA

Project: Hit South

Report Date: November 27, 2014

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QUALITY CONTROL REPORT

VAN14003681.1

	Method Analyte Unit MDL	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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																					
2639980	Rock	1.26	<0.005	2.0	113.2	10.0	82	<0.1	8.6	21.0	1449	4.56	9.4	1.8	0.9	42	0.3	0.2	<0.1	99	0.69
REP 2639980	QC			2.1	113.3	9.9	84	<0.1	9.1	21.7	1461	4.72	9.8	2.8	0.9	41	0.3	0.3	<0.1	100	0.70
Reference Materials																					
STD DS10	Standard			13.6	155.8	156.1	364	2.0	79.3	13.4	876	2.68	42.9	57.6	7.1	59	2.3	7.5	11.1	43	1.04
STD OREAS45EA	Standard			1.4	694.2	13.7	27	0.2	386.4	49.9	403	20.80	8.8	51.4	9.5	3	<0.1	0.2	0.2	306	0.03
STD OXD108	Standard		0.432																		
STD OXD108	Standard		0.452																		
STD OXI121	Standard		1.929																		
STD OXI121	Standard		1.909																		
STD OXN117	Standard		7.769																		
STD OXN117	Standard		7.913																		
STD OXD108 Expected			0.414																		
STD OXN117 Expected			7.679																		
STD OXI121 Expected			1.834																		
STD DS10 Expected				14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	91.9	7.5	67.1	2.49	8.23	11.65	43	1.0625
STD OREAS45EA Expected				1.39	709	14.3	28.9	0.26	381	52	400	23.51	9.1	53	10.7	3.5	0.02	0.2	0.26	303	0.036
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
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																					
ROCK-VAN	Prep Blank		<0.005	0.7	7.8	2.1	33	<0.1	2.2	4.4	492	2.04	1.1	0.8	2.3	27	<0.1	<0.1	<0.1	26	0.70

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA

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West Kelowna BC V4T 2N6 CANADA

Project: Hit South

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QUALITY CONTROL REPORT

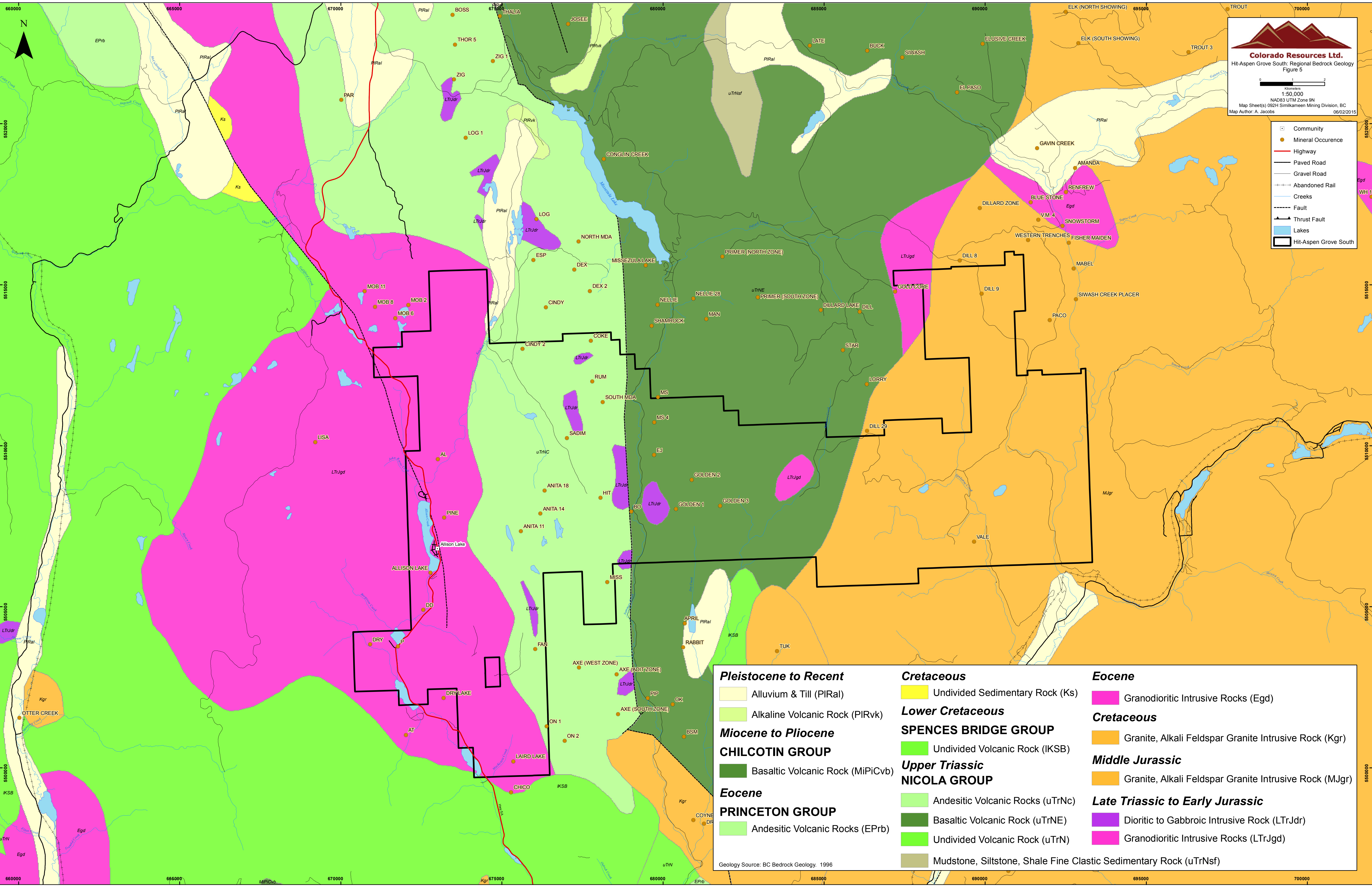
VAN14003681.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	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																			
2639980	Rock	0.150	6	8	1.91	552	0.012	<20	2.05	0.038	0.16	<0.1	0.07	6.3	<0.1	0.52	8	1.0	<0.2
REP 2639980	QC	0.151	6	9	1.95	557	0.013	<20	2.11	0.039	0.17	<0.1	0.08	6.4	<0.1	0.52	8	1.2	<0.2
Reference Materials																			
STD DS10	Standard	0.070	18	54	0.77	391	0.071	<20	1.00	0.060	0.33	3.1	0.32	2.9	5.2	0.29	4	2.4	4.9
STD OREAS45EA	Standard	0.025	6	898	0.09	125	0.090	<20	3.07	0.013	0.05	<0.1	0.02	72.3	<0.1	<0.05	12	1.1	<0.2
STD OXD108	Standard																		
STD OXD108	Standard																		
STD OXI121	Standard																		
STD OXI121	Standard																		
STD OXN117	Standard																		
STD OXN117	Standard																		
STD OXD108 Expected																			
STD OXN117 Expected																			
STD OXI121 Expected																			
STD DS10 Expected		0.073	17.5	54.6	0.775	359	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01
STD OREAS45EA Expected		0.029	6.57	849	0.095	148	0.0875		3.13	0.02	0.053			78	0.072	0.036	11.7	0.6	0.07
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
Prep Wash																			
ROCK-VAN	Prep Blank	0.040	6	14	0.49	70	0.075	<20	1.10	0.105	0.10	0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2

Appendix IV

Maps

Figures 4 to 7b



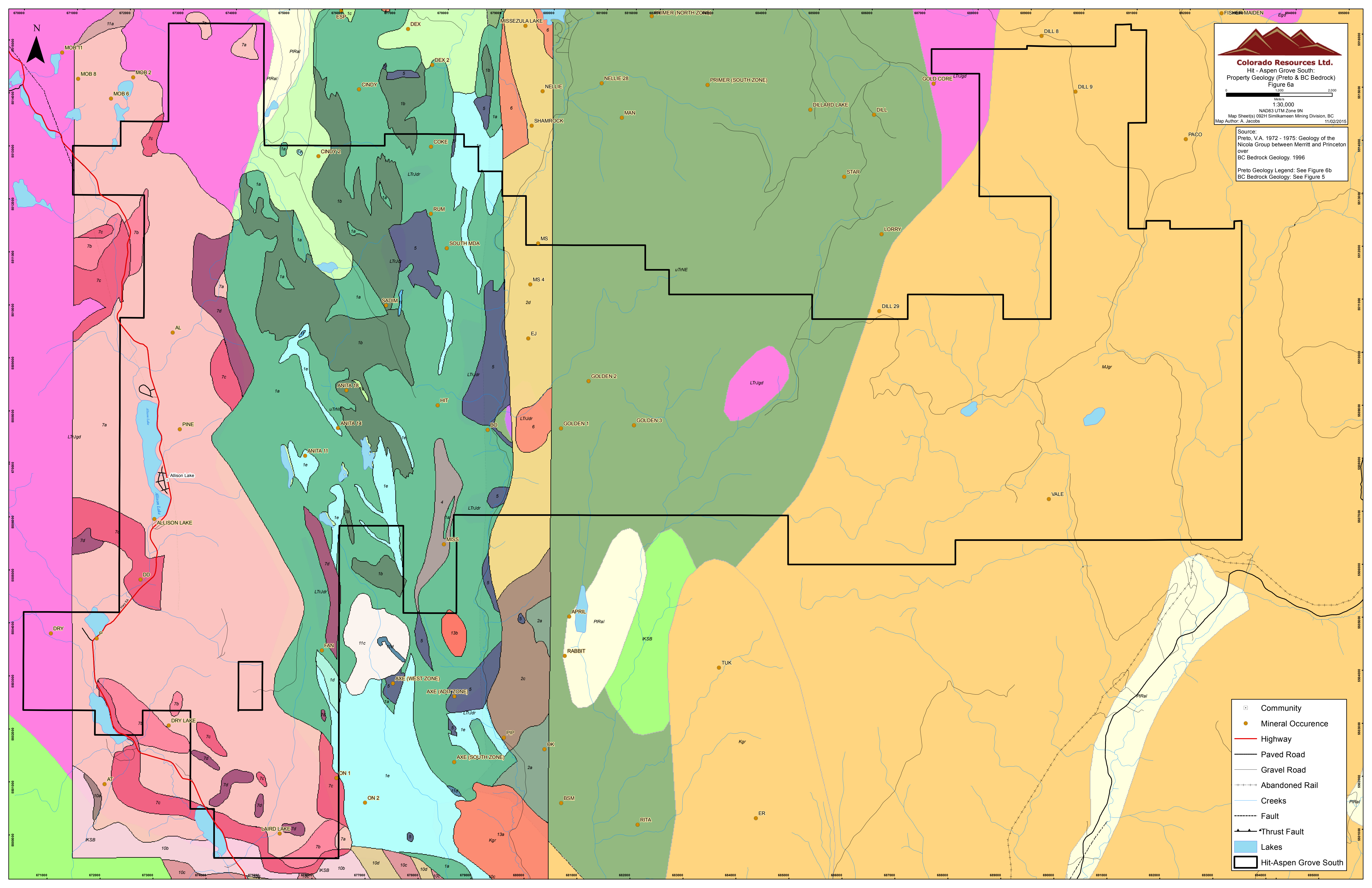


Figure 6b GEOLOGY OF THE NICOLA GROUP BETWEEN MERRITT AND PRINCETON

V. A. PRETO 1972 - 1975

LEGEND

SYMBOLS

PLEISTOCENE AND RECENT

18 VALLEY BASALT

- 18a RED AND GREY, VESICULAR OLIVINE BASALT
- 18b MEDIUM-GRAINED GABBRO AND BASALT

MIDDLE EOCENE

17 PRINCETON GROUP

- 17a BOULDER CONGLOMERATE, GRIT, SANDSTONE, AND SILTSTONE
- 17b REDDISH BASALTIC AND/OR ANDESITIC FLOWS AND FLOW BRECCIA, LAHARIC BRECCIA

PALEOCENE

16 COLDWATER BEDS

- 16a POORLY CONSOLIDATED BOULDER CONGLOMERATE AND GRIT WITH PLANT REMAINS
- 16b SANDSTONE, SHALE, AND COAL-BEARING BEDS

POST LOWER CRETACEOUS

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

- 14 BOULDER CONGLOMERATE WITH ABUNDANT GRANITIC GLASTS

UPPER CRETACEOUS (CENOMANIAN)

13 SUMMERS CREEK STOCKS

- 13a GREY BIOTITE-HORNBLende GRANODIORITE, PINKISH GREY BIOTITE QUARTZ MONZONITE, AND MINOR PINK GRANITE
- 13b HORNBLende DIORITE, QUARTZ DIORITE, AND GRANODIORITE

POST LOWER CRETACEOUS

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

LOWER CRETACEOUS

10, 11 KINGSVALE GROUP

- 11a PLAGIOCLASE-RICH, REDDISH BROWN AND MAROON FLOWS (11a1), TUFFS AND BRECCIAS (11a2) 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
- 11e BASAL BOULDER CONGLOMERATE-RICH INCLASTS OF UNITS 1 AND 2
- 10a GREY TO MAROON, FLOW-BANDED DACITIC AND RHYOLITIC SUBAERIAL FLOWS AND ASH FLOWS
- 10b GREY TO MAROON, PLAGIOCLASE-RICH ANDESITIC TO DACITIC FLOWS AND FLOW BRECCIA MINOR LITHIC AND/OR CRYSTAL TUFF
- 10c GREY TO REDDISH GREY AND BROWN LAHARIC DEPOSITS, TUFF, AND TUFF BRECCIA ENTIRELY OR LARGELY COMPOSED OF CLASTS OF UNITS 10b, 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
- 7d 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

- 5 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

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

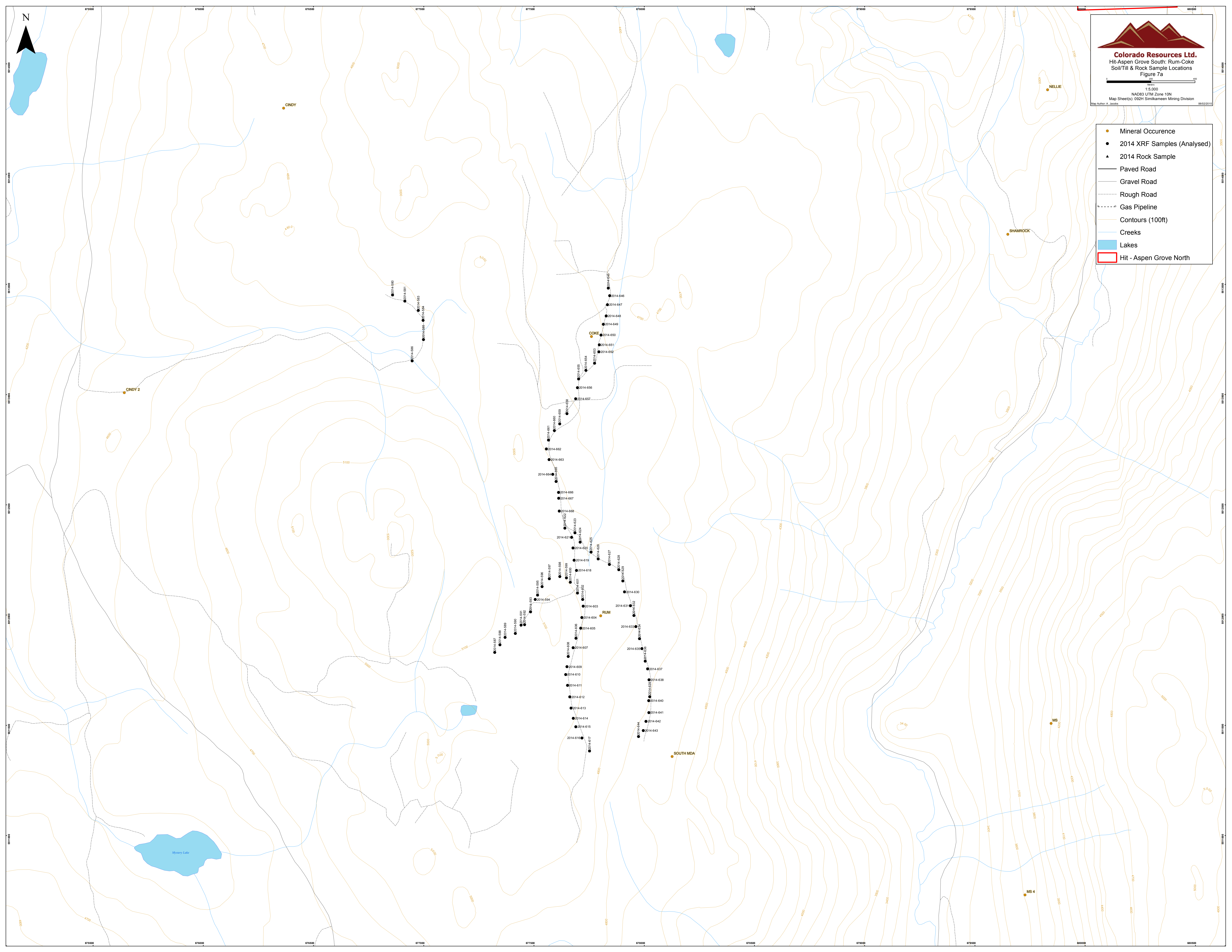
EASTERN BELT

- 2a 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

- 1a REDDISH TO GREEN AUGITE-PLAGIOCLASE ANDESITE AND BASALT FLOWS; OCCASIONAL ANALCITE-BEARING TRACHYBASALT
- 1b AUTOBRECCIATED EQUIVALENTS OF 1a
- 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

- AREA OF PREVALENT OUTCROP
- GEOLOGICAL BOUNDARY, DEFINED, APPROXIMATE
- FAULT, APPROXIMATE, ASSUMED
- ZONE OF INTENSE SHEARING
- THRUST FAULT
- ATTITUDE OF BEDDING: TOPS KNOWN, TOPS UNKNOWN, VERTICAL
- ATTITUDE OF SCHISTOSITY
- PROSPECT AND/OR MINERAL OCCURRENCE: NUMBER REFERS TO PROSPECTS LISTED IN APPENDIX B
- LOCATION OF CHEMICALLY ANALYSED ROCKS: NUMBER REFERS TO ANALYSES, C.A.P.W. NORMS, AND DESCRIPTIONS IN APPENDICES 1 TO 7
- FOSSIL LOCALITY
- K/A: ISOTOPIC AGE IN MA: B = BIOTITE, Hb = HORNBLende, M = MUSCOVITE
- PAVED HIGHWAY
- SECONDARY ROAD

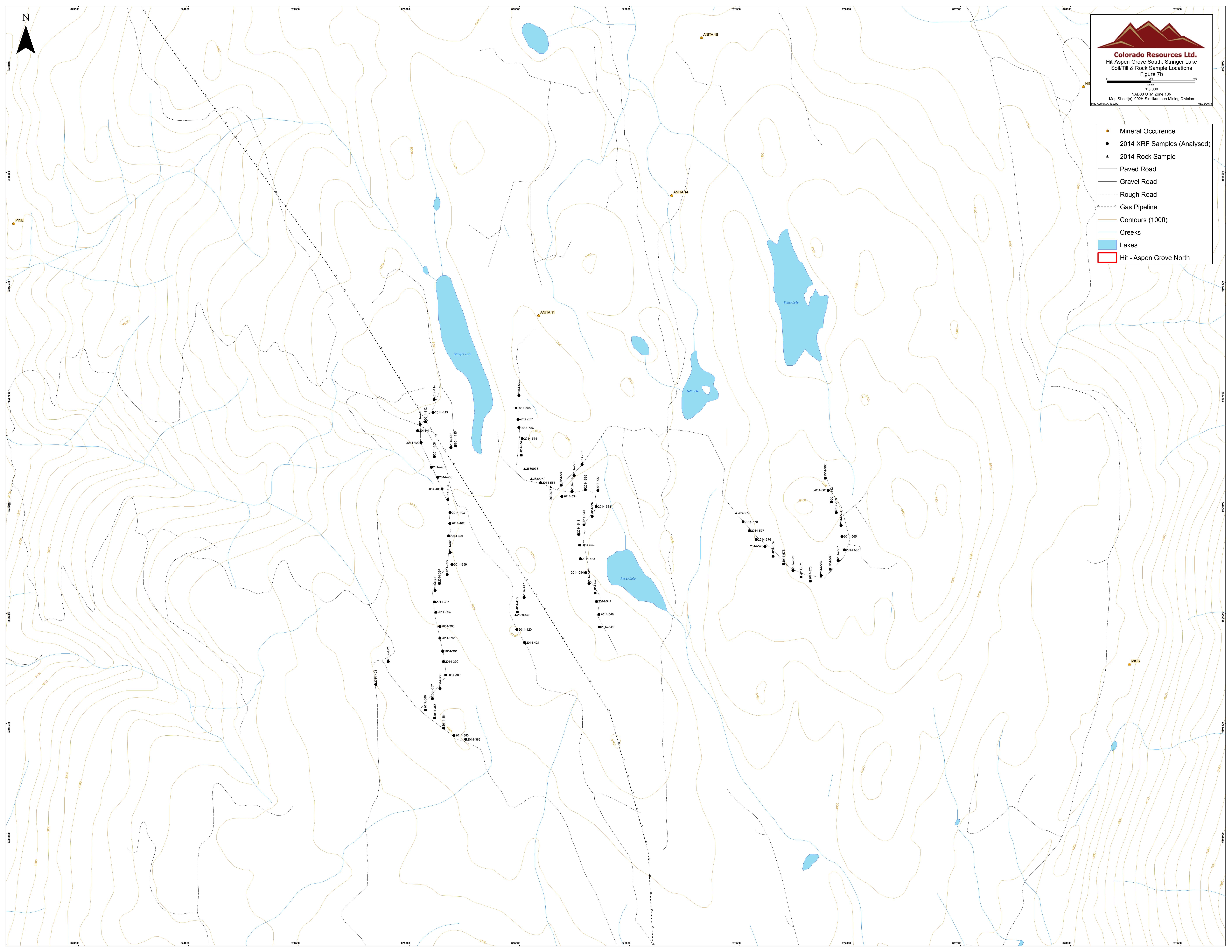


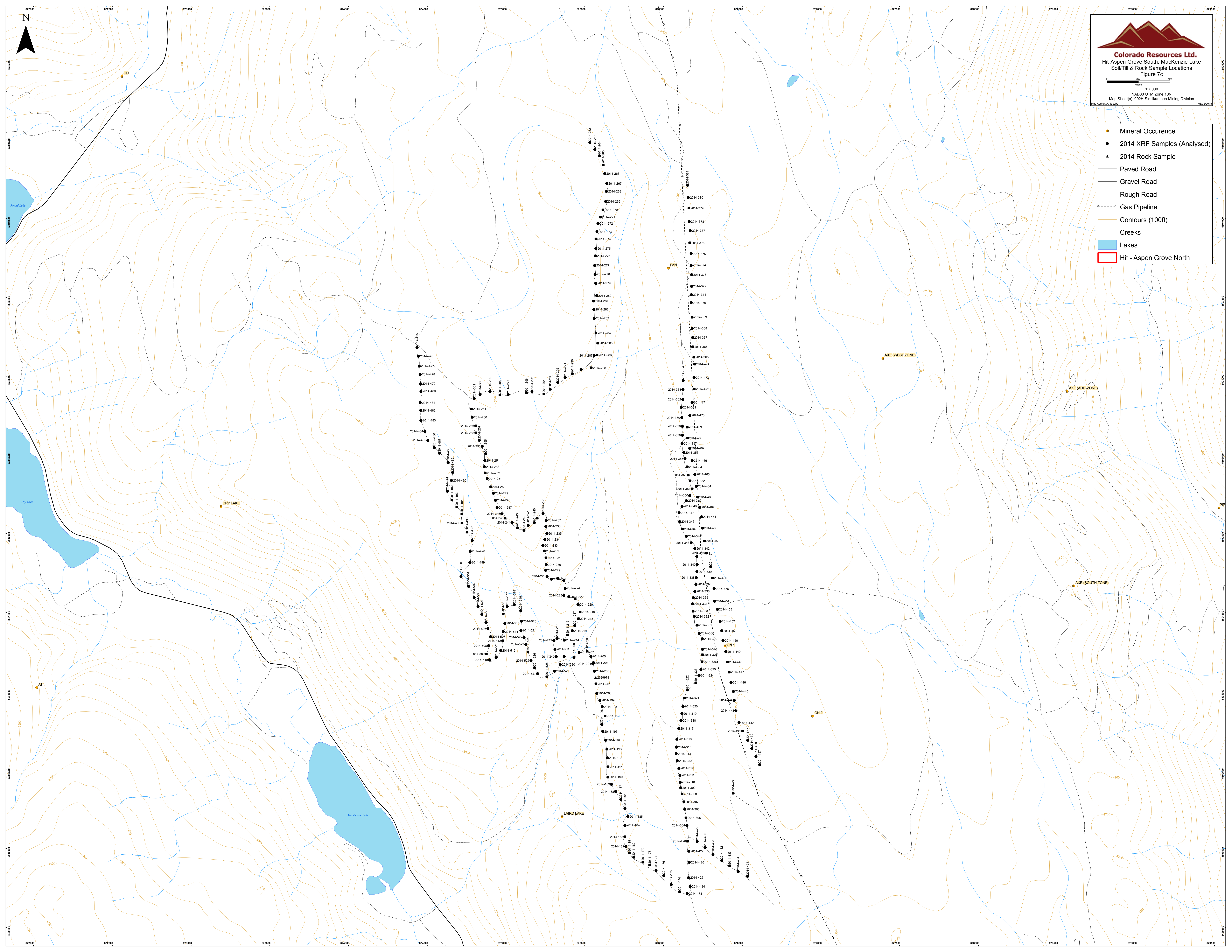


Colorado Resources Ltd.
Hit-Aspen Grove South: Rum-Coke
Soil/Till & Rock Sample Locations
Figure 7a

1:5,000
NAD83 UTM Zone 10N
Map Sheet(s): 092H Simikameen Mining Division
Map Author: A. Jacobs 08/02/2015

- Mineral Occurrence
- 2014 XRF Samples (Analysed)
- 2014 Rock Sample
- Paved Road
- Gravel Road
- Rough Road
- Gas Pipeline
- Contours (100ft)
- Creeks
- Lakes
- Hit - Aspen Grove North



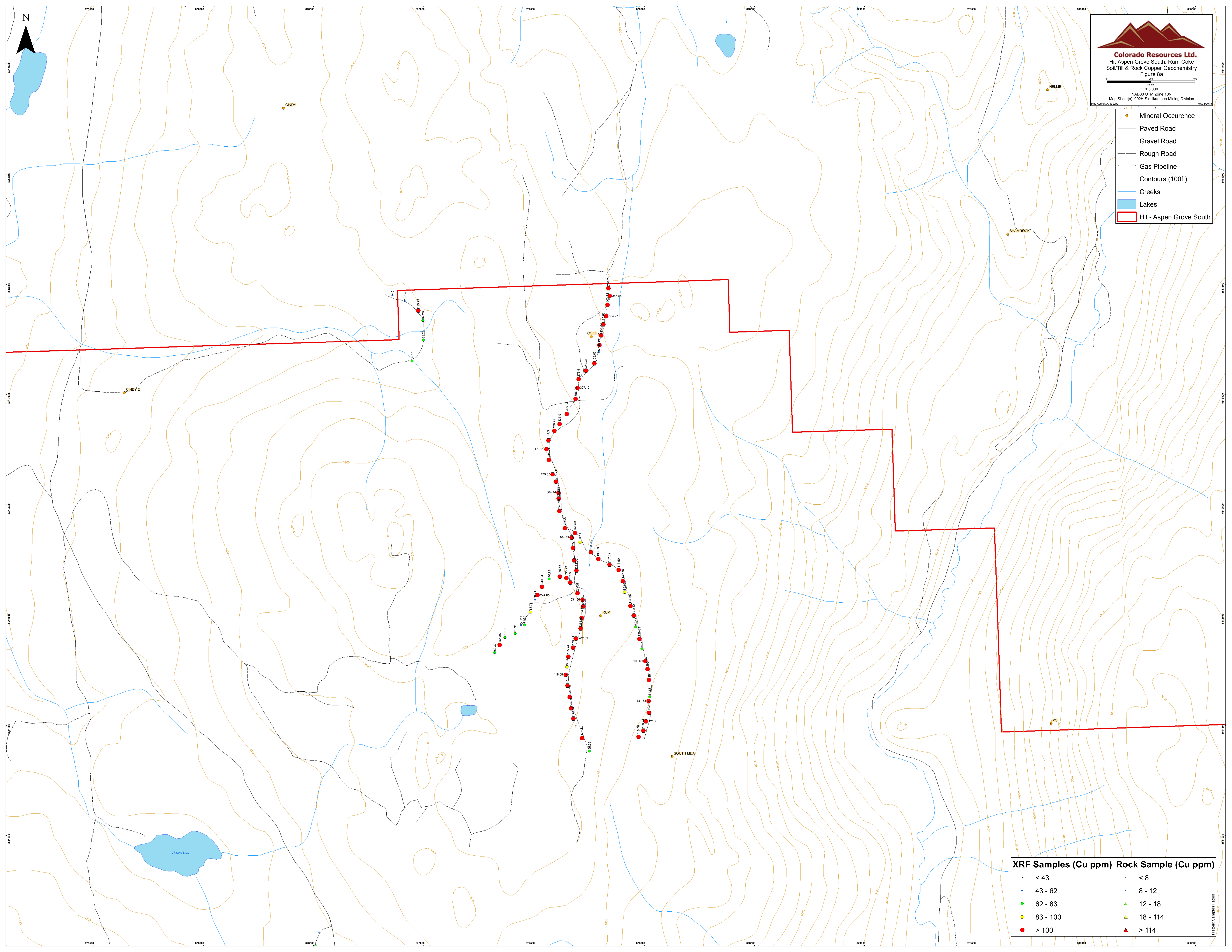




Colorado Resources Ltd.
Hit-Aspen Grove South: MacKenzie Lake
Sol/Till & Rock Sample Locations
Figure 7c

1:7,000
NAD83 UTM Zone 10N
Map Sheet(s): 092H Simikameen Mining Division
Map Author: A. Jacobs 08/02/2015

- Mineral Occurrence
- 2014 XRF Samples (Analysed)
- 2014 Rock Sample
- Paved Road
- Gravel Road
- Rough Road
- Gas Pipeline
- Contours (100ft)
- Creeks
- Lakes
- Hit - Aspen Grove North



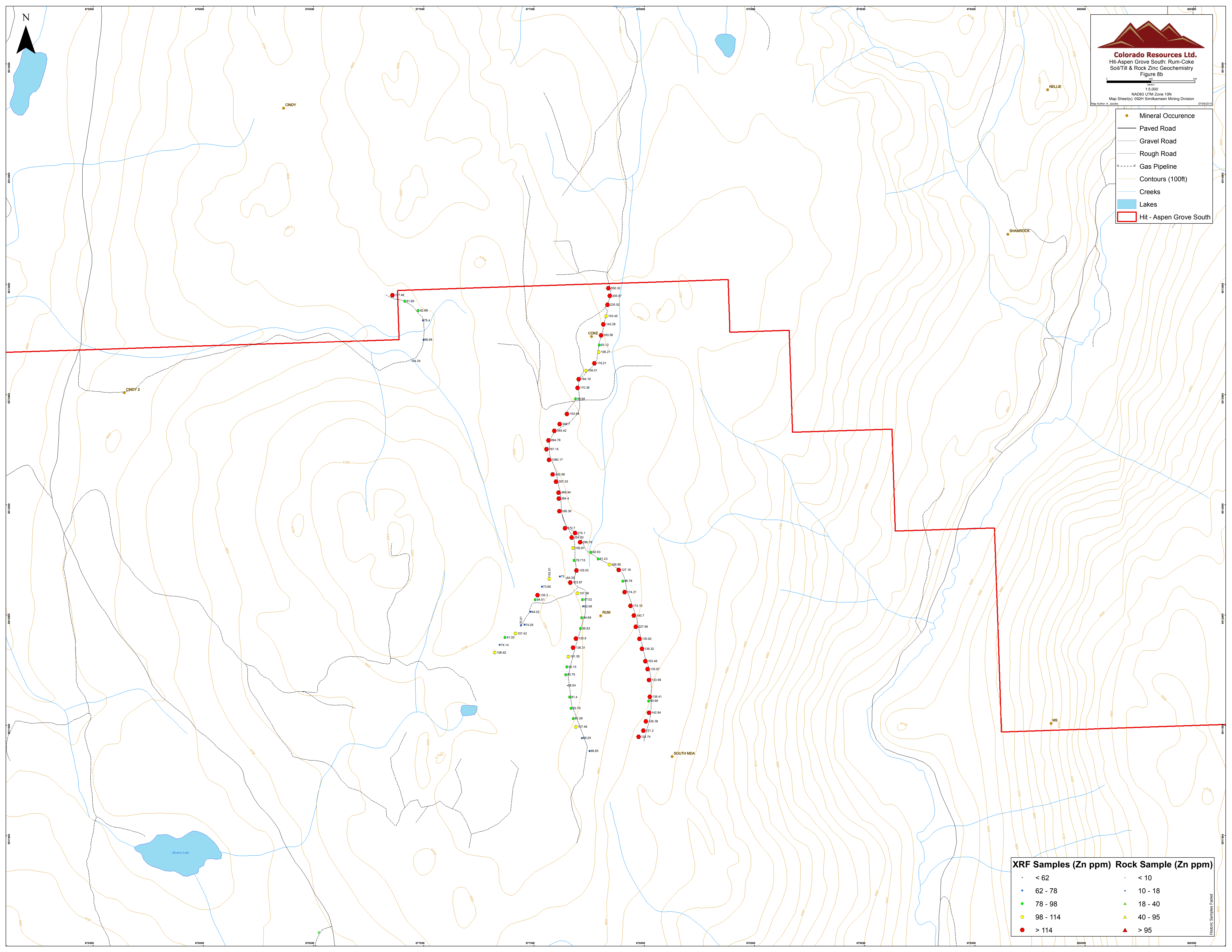
Colorado Resources Ltd.
Hit-Aspen Grove South: Rum-Coke
Soil/Till & Rock Copper Geochemistry
Figure 8a

1:5,000
NAD83 UTM Zone 10N
Map Sheet(s): 092H Simikameen Mining Division
Map Author: A. Jacobs 07/09/2015

- Mineral Occurrence
- Paved Road
- Gravel Road
- Rough Road
- Gas Pipeline
- Contours (100ft)
- Creeks
- Lakes
- Hit - Aspen Grove South

XRF Samples (Cu ppm)		Rock Sample (Cu ppm)	
•	< 43	•	< 8
•	43 - 62	•	8 - 12
•	62 - 83	•	12 - 18
•	83 - 100	•	18 - 114
•	> 100	•	> 114

Historic Samples Faded





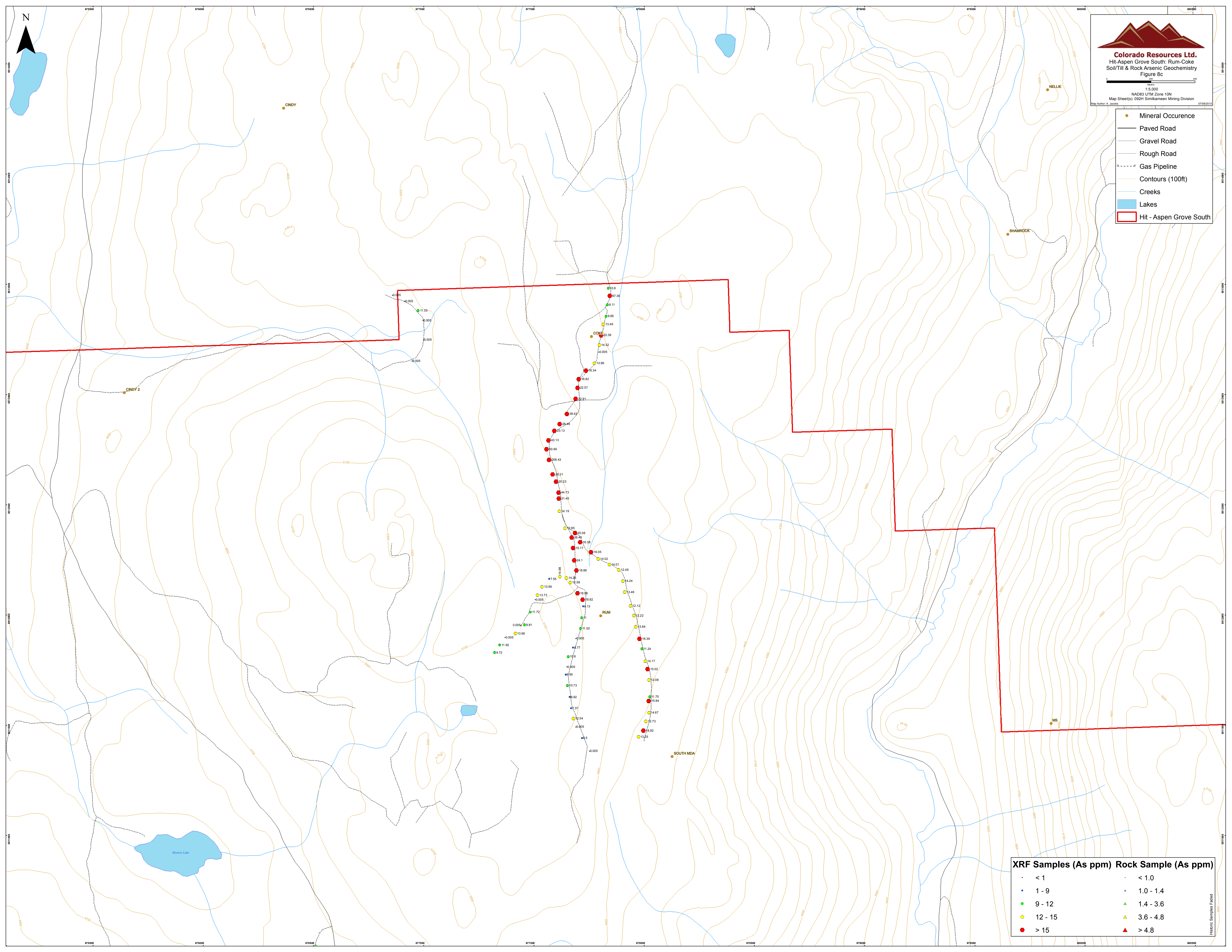
Colorado Resources Ltd.
Hit-Aspen Grove South: Rum-Coke
Soil/Till & Rock Zinc Geochemistry
Figure 8b

1:5,000
NAD83 UTM Zone 10N
Map Sheet(s): 092H Simikameen Mining Division
Map Author: A. Jacobs 07/08/2015

- Mineral Occurrence
- Paved Road
- Gravel Road
- Rough Road
- Gas Pipeline
- Contours (100ft)
- Creeks
- Lakes
- Hit - Aspen Grove South

XRF Samples (Zn ppm)		Rock Sample (Zn ppm)	
•	< 62	•	< 10
•	62 - 78	•	10 - 18
•	78 - 98	•	18 - 40
•	98 - 114	•	40 - 95
•	> 114	•	> 95

Hit-Aspen Samples Edited





Colorado Resources Ltd.
Hit-Aspen Grove South: Rum-Coke
Soil/Till & Rock Arsenic Geochemistry
Figure 8c

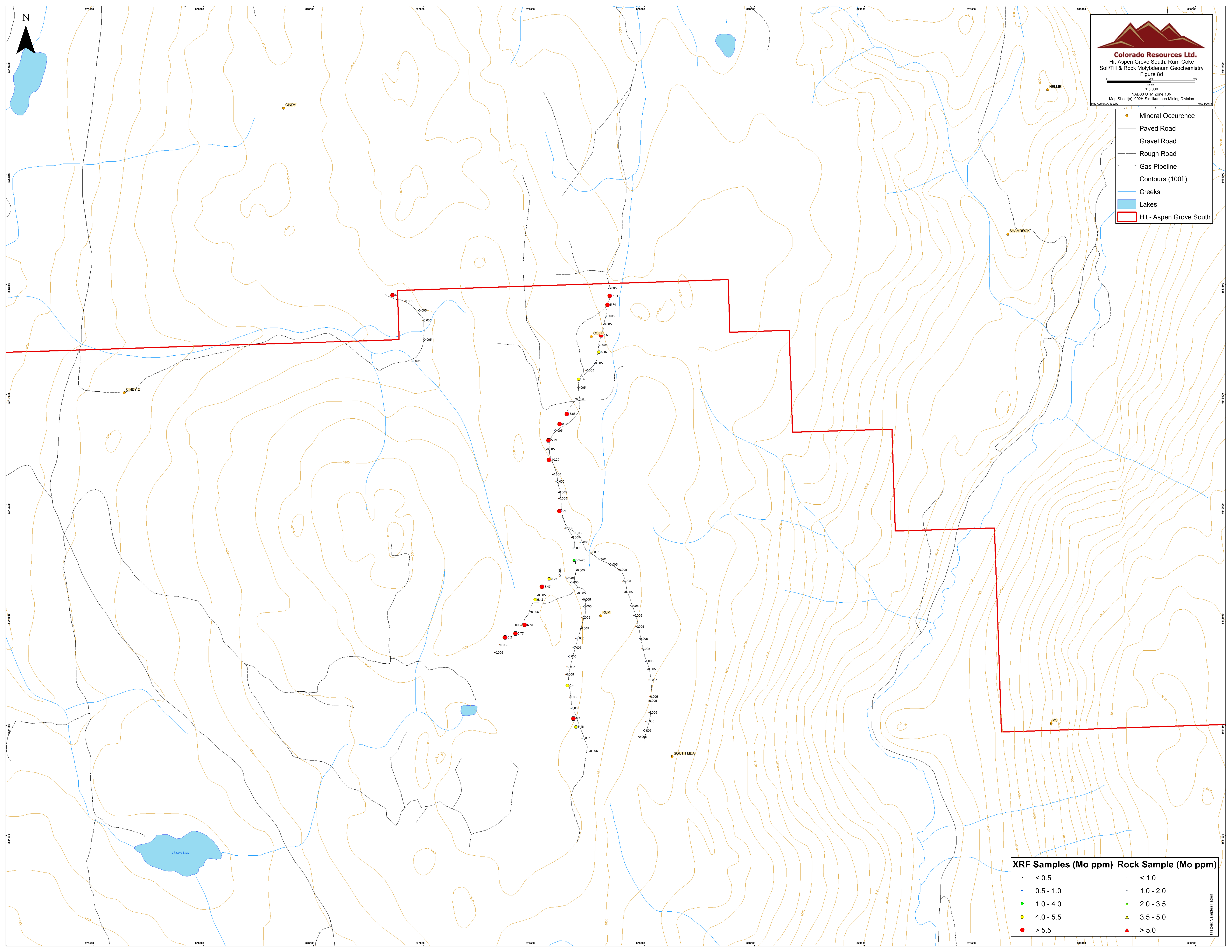
0 100 200 400
Meters

1:5,000
NAD83 UTM Zone 10N
Map Sheet(s): 092H Simikameen Mining Division 07/09/2015
Map Author: A. Jacobs

- Mineral Occurrence
- Paved Road
- Gravel Road
- Rough Road
- Gas Pipeline
- Contours (100ft)
- Creeks
- Lakes
- Hit - Aspen Grove South

XRF Samples (As ppm)		Rock Sample (As ppm)	
•	< 1	•	< 1.0
•	1 - 9	•	1.0 - 1.4
•	9 - 12	•	1.4 - 3.6
•	12 - 15	•	3.6 - 4.8
•	> 15	•	> 4.8

Hit-Aspen Samples Edited





Colorado Resources Ltd.
Hit-Aspen Grove South: Rum-Coke
Soil/Till & Rock Molybdenum Geochemistry
Figure 8d

0 100 200
Metres

1:5,000
NAD83 UTM Zone 10N
Map Sheet(s): 092H Simikameen Mining Division 07/08/2015
Map Author: A. Jacobs

- Mineral Occurrence
- Paved Road
- Gravel Road
- Rough Road
- Gas Pipeline
- Contours (100ft)
- Creeks
- Lakes
- Hit - Aspen Grove South

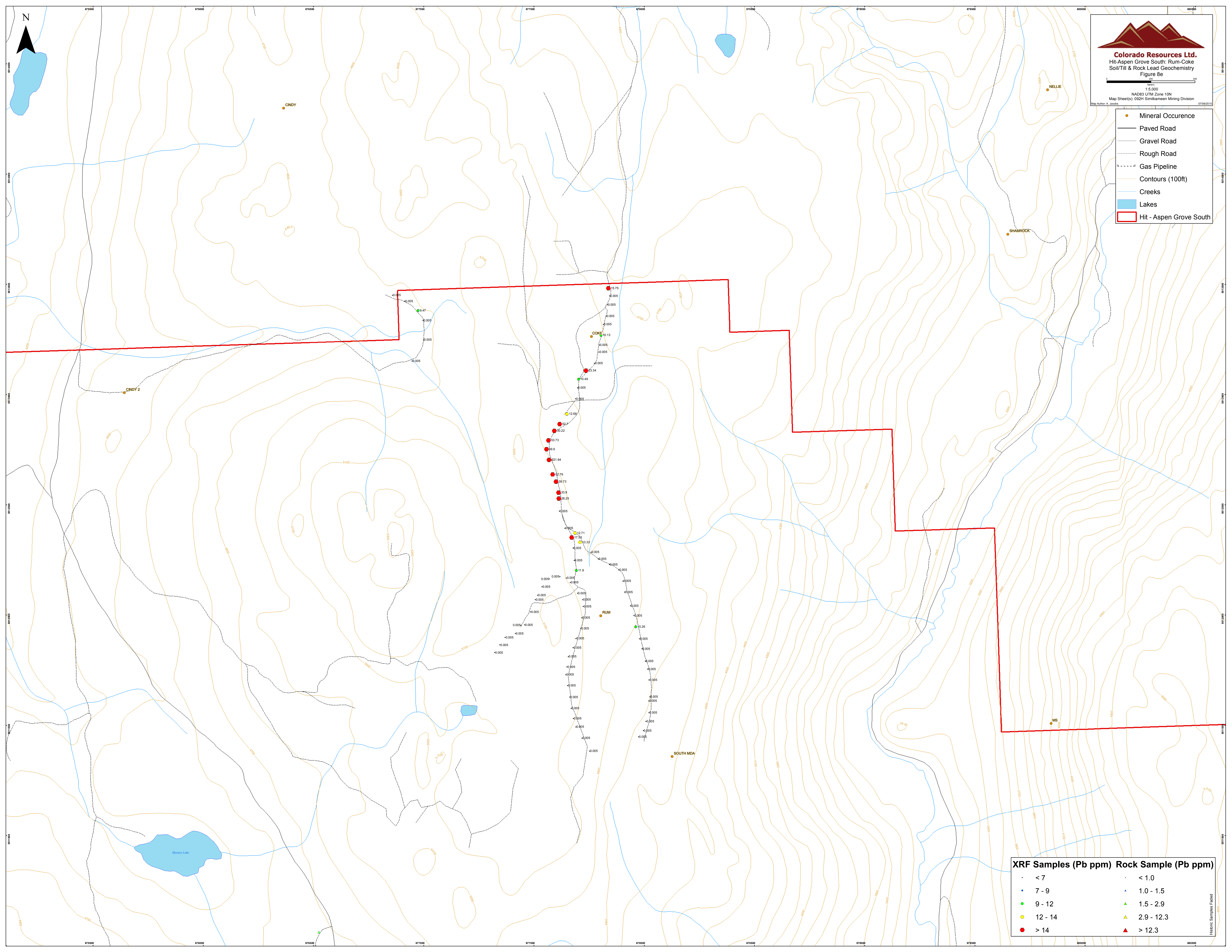
XRF Samples (Mo ppm)

- < 0.5
- 0.5 - 1.0
- 1.0 - 4.0
- 4.0 - 5.5
- > 5.5

Rock Sample (Mo ppm)

- < 1.0
- 1.0 - 2.0
- 2.0 - 3.5
- 3.5 - 5.0
- > 5.0

Historic Samples Faded





Colorado Resources Ltd.
Hit-Aspen Grove South: Rum-Coke
Soil/Till & Rock Lead Geochemistry
Figure 8e

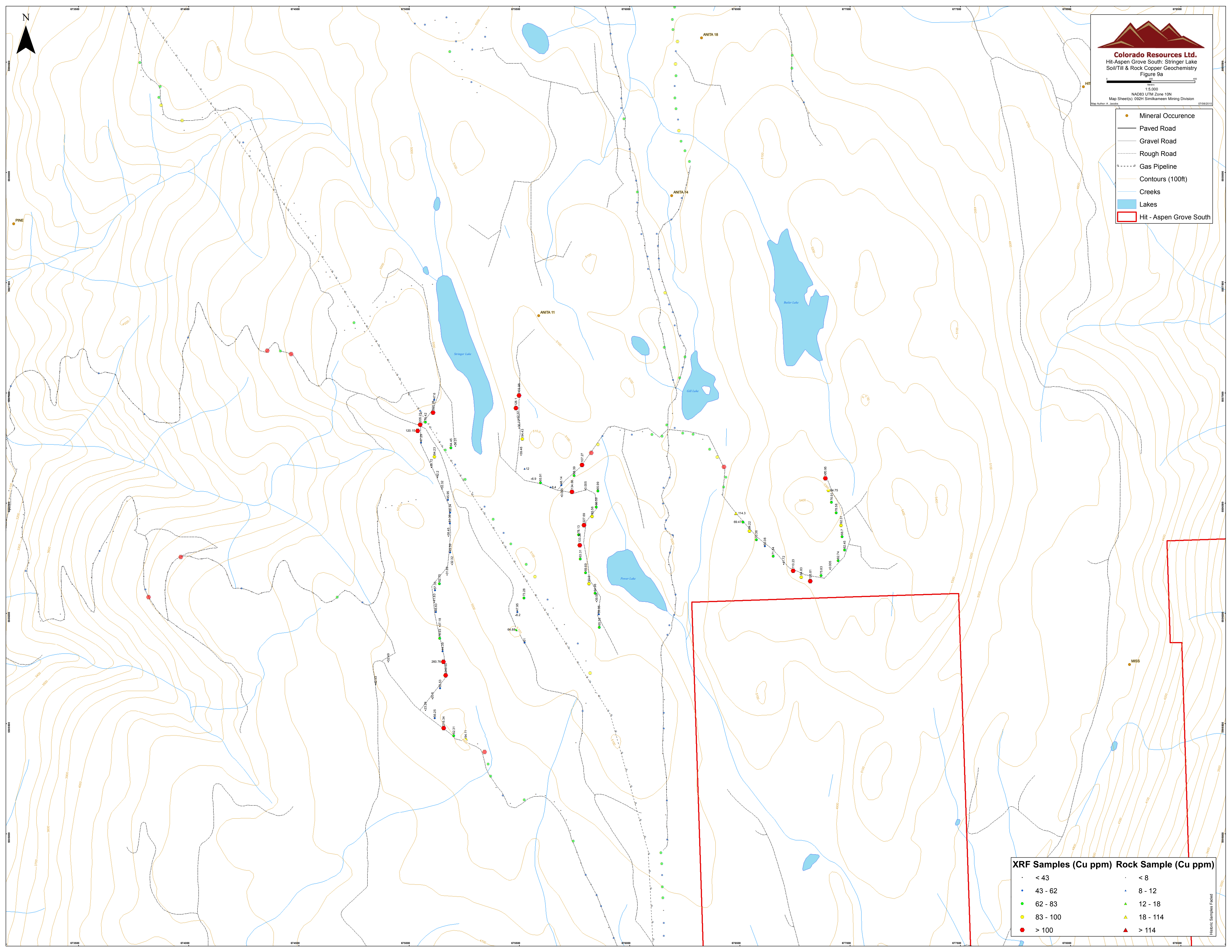
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Meters

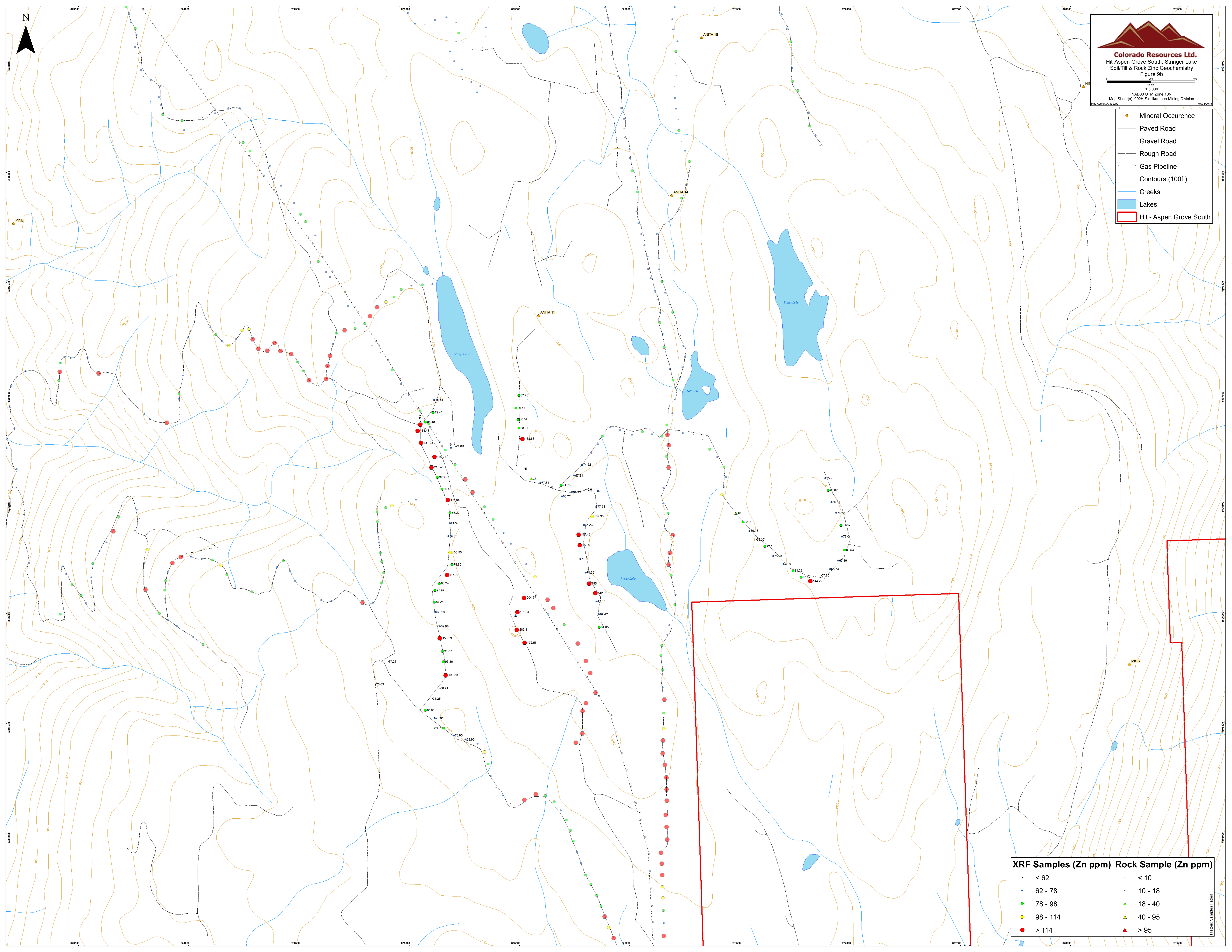
1:5,000
NAD83 UTM Zone 10N
Map Sheet(s): 092H Simikameen Mining Division 07/08/2015
Map Author: A. Jacobs

- Mineral Occurrence
- Paved Road
- Gravel Road
- Rough Road
- Gas Pipeline
- Contours (100ft)
- Creeks
- Lakes
- Hit - Aspen Grove South

XRF Samples (Pb ppm)		Rock Sample (Pb ppm)	
•	< 7	•	< 1.0
•	7 - 9	•	1.0 - 1.5
•	9 - 12	•	1.5 - 2.9
•	12 - 14	•	2.9 - 12.3
•	> 14	•	> 12.3

Hit-Aspen Samples Edited







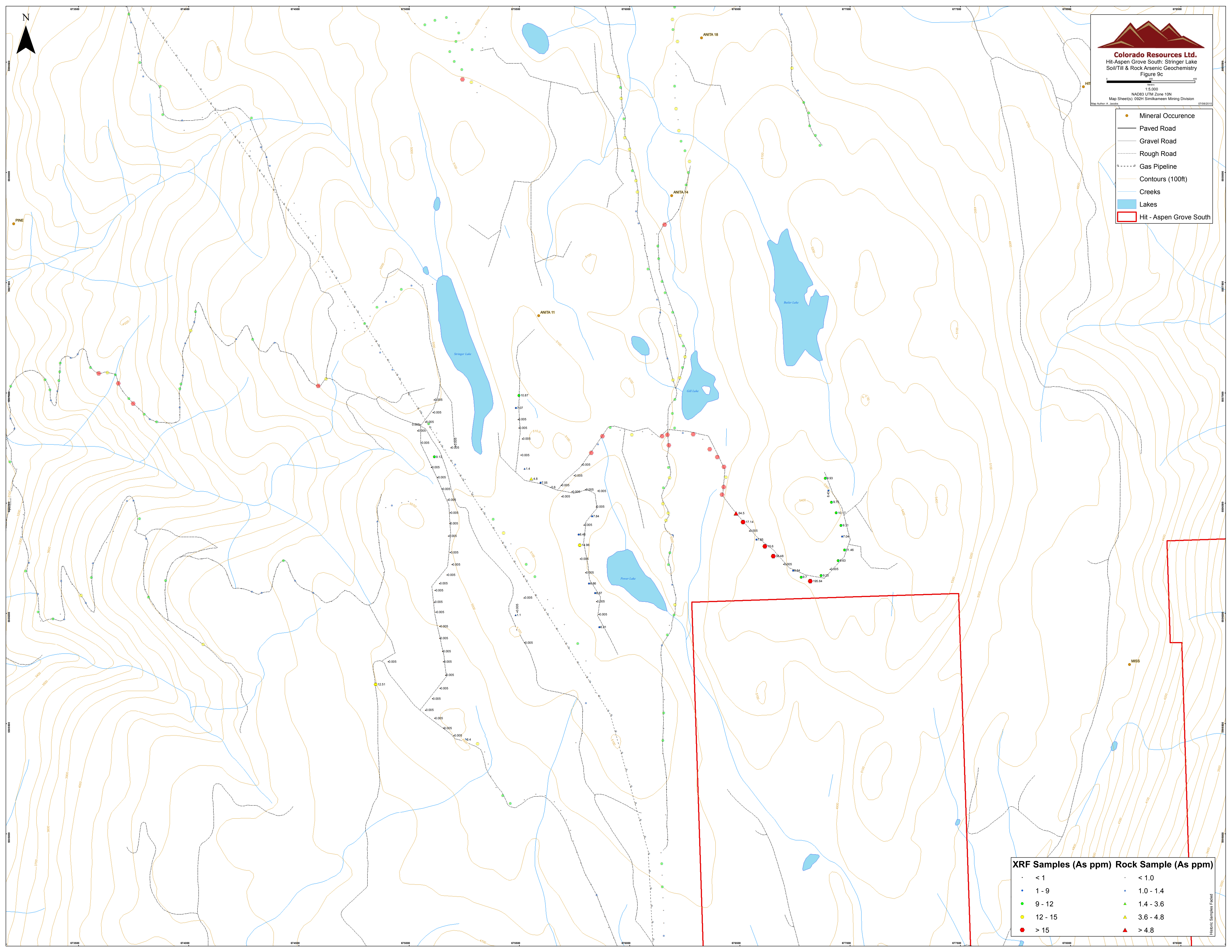
Colorado Resources Ltd.
Hit-Aspen Grove South: Stringer Lake
Sol/Till & Rock Zinc Geochemistry
Figure 9b

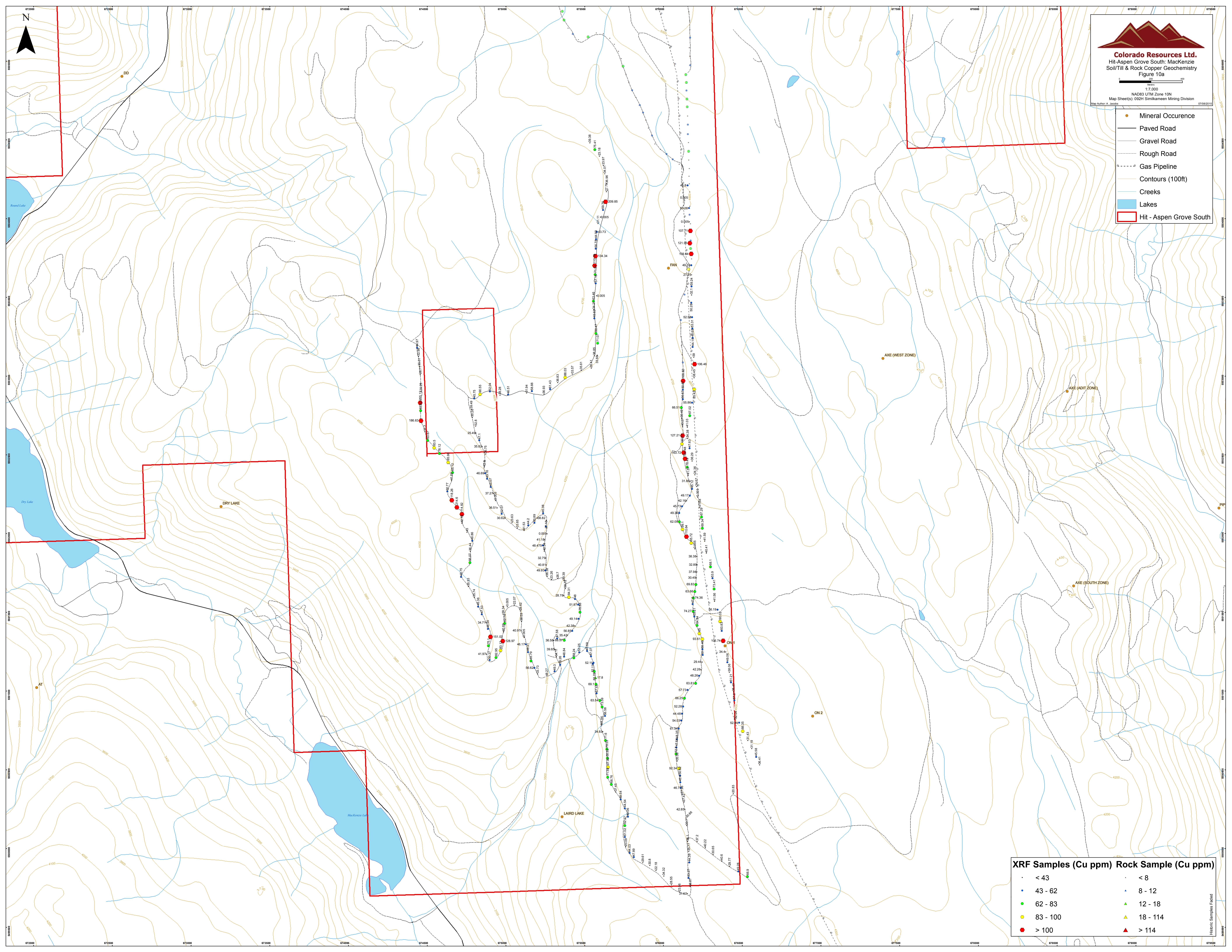
Scale: 1:5,000
NAD83 UTM Zone 10N
Map Author: A. Jacobs
07/09/2015

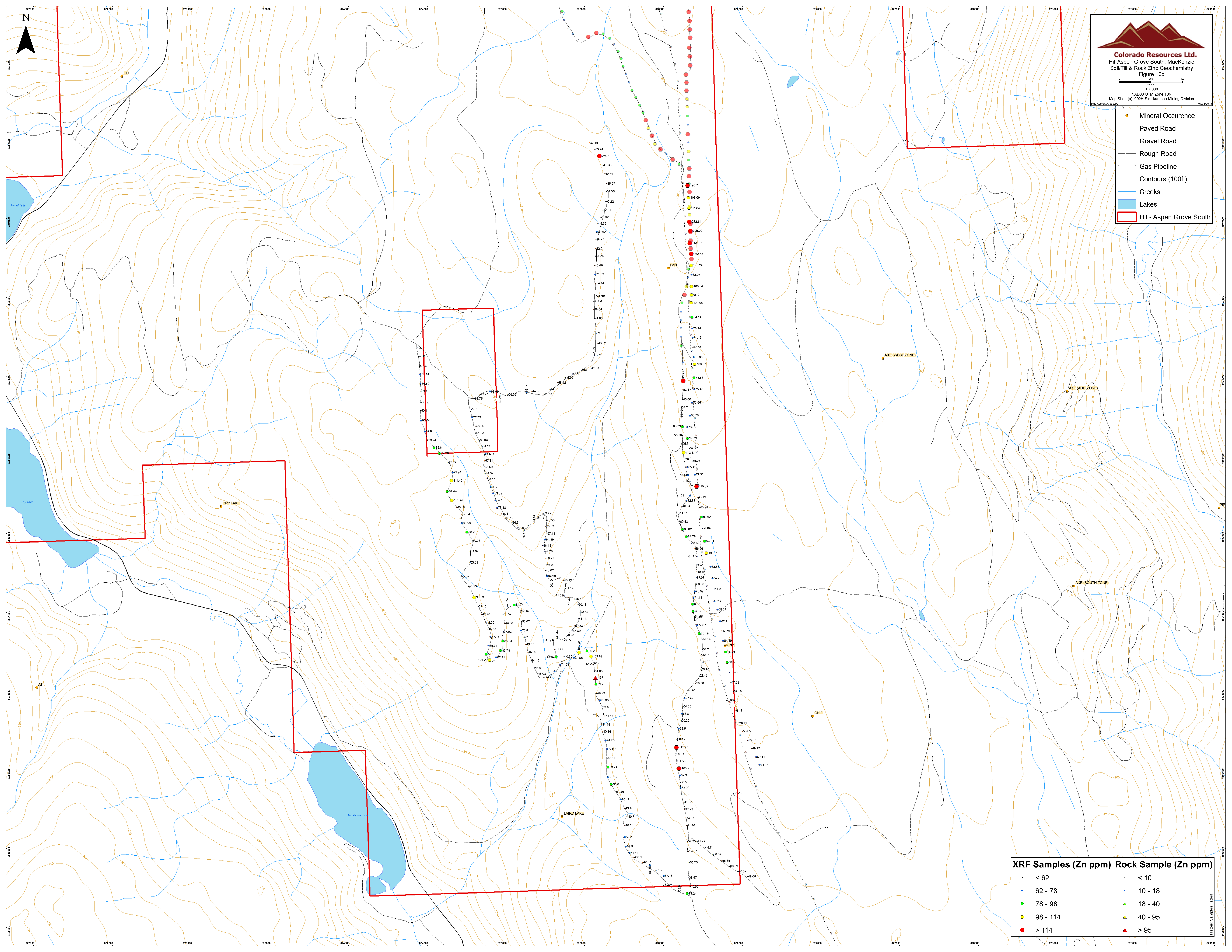
- Mineral Occurrence
- Paved Road
- Gravel Road
- Rough Road
- Gas Pipeline
- Contours (100ft)
- Creeks
- Lakes
- Hit - Aspen Grove South

XRF Samples (Zn ppm)		Rock Sample (Zn ppm)	
•	< 62	•	< 10
•	62 - 78	•	10 - 18
•	78 - 98	▲	18 - 40
•	98 - 114	▲	40 - 95
•	> 114	▲	> 95

Hit-Aspen Grove South







Colorado Resources Ltd.
Hit-Aspen Grove South: MacKenzie
Soil/Till & Rock Zinc Geochemistry
Figure 10b

1:7,000
NAD83 UTM Zone 10N
Map Sheet(s): 092H Simikameen Mining Division
Map Author: A. J. J. J.

- Mineral Occurrence
- Paved Road
- Gravel Road
- Rough Road
- Gas Pipeline
- Contours (100ft)
- Creeks
- Lakes
- Hit - Aspen Grove South

XRF Samples (Zn ppm)		Rock Samples (Zn ppm)	
•	< 62	•	< 10
•	62 - 78	•	10 - 18
•	78 - 98	•	18 - 40
•	98 - 114	•	40 - 95
•	> 114	•	> 95