

KEN ELLERBECK

(Owner & Operator)

TECHNICAL EXPLORATION REPORT

(Event 5471286)
on

PROSPECTING and EXPLORING

Work done on

TENURES **1020540 1020796 1022618**

of the 4 Claim

LAW CLAIM GROUP

Kamloops Mining Division
BCGS Maps 092I.016

Centre of Work
5553000N, 649000E

**BC Geological Survey
Assessment Report
34527**

AUTHOR KEN ELLERBECK, PMP

REPORT SUBMITTED October 14, 2013

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INTRODUCTION

PURPOSE

In September 2013 a prospecting program was completed on Tenures **1020540, 1020796, 1022618** of the four (4) claim LAW Claim Group.

The purpose of the prospecting program was to locate, if possible, and examine some historic showings and workings, including drill sites and a location of production of minerals (all of which have no public records available other than Mines and Petroleum Resources Reports 1966 - 1967) as well as to prospect to determine if there were unidentified outcrops and showings of significance. Information for this report was obtained from sources as cited under Selected References and from a property examination made on September 28-29, 2013.

ACCESS AND LOCATION

Road access to the Property from Merritt, BC is by two (2) separate road accesses.

Access to the northwest portion of the property – the North Work Area - is westward via the Lindley Creek road for approximately 5 km and then left into a series of overgrown high pasture trails for a further 7 km.

Access to the southern portion of the property – the South Work Area - is south from Merritt, BC via the Lily Creek road for 11.5 km, then right for 7.5 km on the Lindley Creek Road.

Secondary roads and trails (some overgrown) provide access to the northern and the southern portions of the Property.

The Property is located within the dry belt of British Columbia with rainfall between 25 and 30 cm per year. Temperatures during the summer months could reach a high of 35°C and average 25°C with the winter temperatures reaching a low of -10°C and averaging 8°C. On the LAW Claim Group moderate to heavy snow cover on the ground could be from November to April and would not hamper a year-round exploration program.

Merritt, BC, and Kamloops, BC both historic mining centers, could be a source of experienced and reliable exploration and mining personnel and a supply for most mining related equipment. Kamloops is serviced daily by commercial airline and is a hub for road and rail transportation. Vancouver, a port city on the southwest corner of, and the largest city in the Province of British Columbia, is four hours distant by road and less than one hour by air from Kamloops.

PROPERTY DESCRIPTION

Mineral Titles Online Report – LAW Claim Group

<u>Tenure Number</u>	<u>Type</u>	<u>Claim Name</u>	<u>Good Until</u>	<u>Area (ha)</u>
1000757	Mineral	OUT LAW	20131225	20.7214
1020540	Mineral	LAW FULL	20140626	227.9369
1020796	Mineral	LAW EAST	20140704	124.3248
1022618	Mineral	LAW SOUTH	20140928	165.808

Figure 1 LOCATION MAP from MTO Mapbuilder



Figure 2 CLAIM LOCATION MAP (Base Map GOOGLE EARTH)

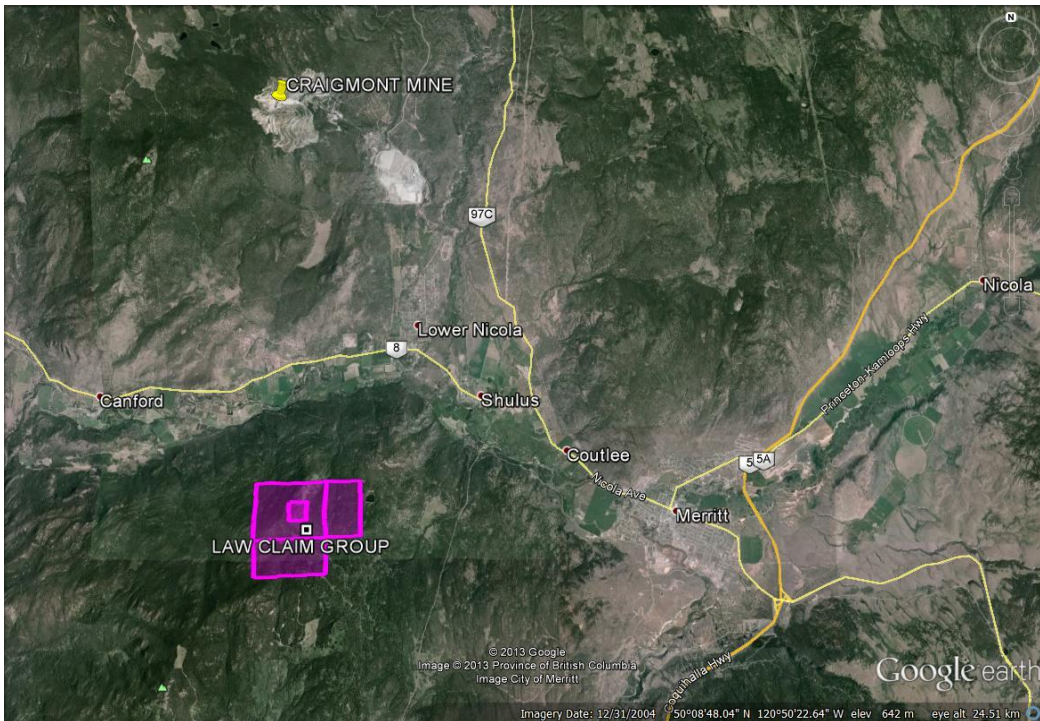


Figure 3 Regional Location Map (Base Map GOOGLE EARTH)

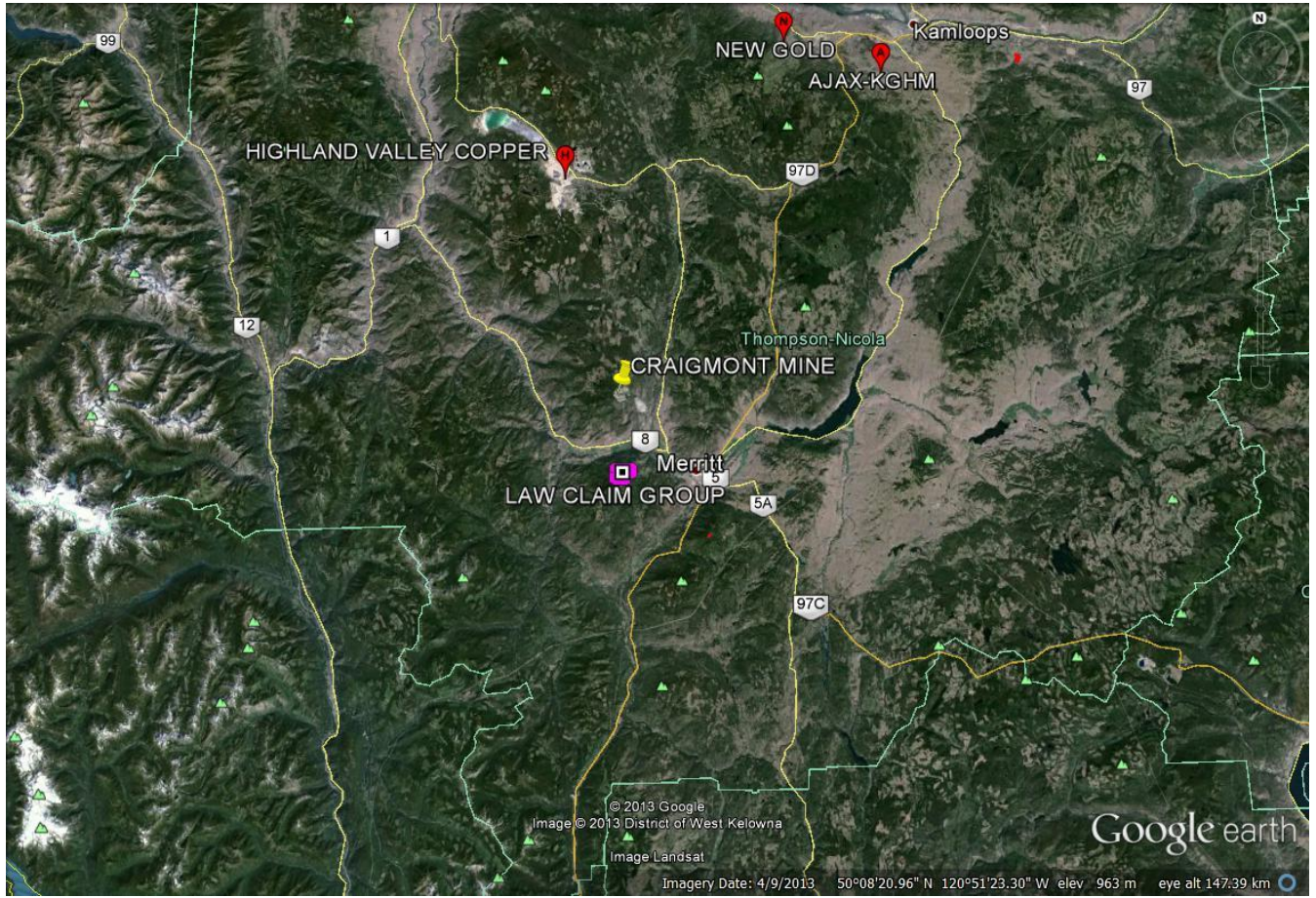
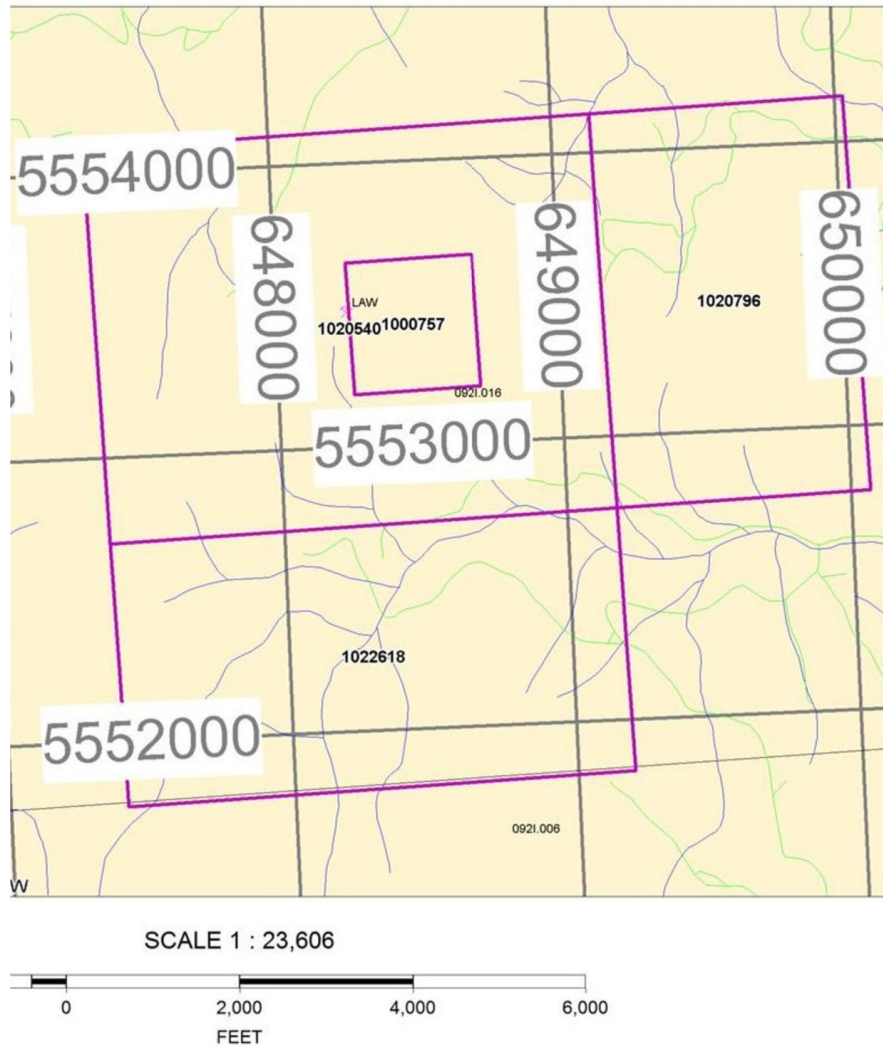


Figure 4 Claim Map – UTM - ARIS MapBuilder

HISTORY

Exploration by others on land within the current LAW Claim Group has been reported in 1966 and 1967. Reported Work included drilling (ASARCO) and trenching. No economic mineral resource has been located on the property and no known ARIS reports are filed for the LAW CLAIM Group. However, according to BC Metal Production in 1967, shipment of 73 tons of mineralized material from the property which is now the LAW yielded 6 oz Au, 681 oz Ag, and 2041 lb. Pb. The LAW Claim Group was acquired by online staking by the Author and Current Owner. Tenure 1000757 was acquired December 12, 2012, 1020540 was located June 26, 2013, 1020796 was located July 4, 2013, and 1022618 was acquired September 28, 2013.

PAST PRODUCTION - According to Mines and Petroleum Resources – 1967, Page A54, Table 12, Metal Production in 1967, Property of Mine - Law, Len.

Figure 5 . Metal Production in 1967

TABLE 12.—METAL PRODUCTION IN 1967—Continued

Property or Mine	Location of Mine	See Page	Owner or Agent	Ore Shipped or Treated	Product Shipped	Gross Metal Contents					
						Gold	Silver	Copper	Lead	Zinc	Cadmium
<i>Nicola Mining Division</i>				Tons		Oz.	Oz.	Lb.	Lb.	Lb.	
Craigmont Mine	Merritt	163	Craigmont Mines Ltd.	1,934,810	Copper concentrates, 106,634 tons	6	681	59,798,408	2,041		
Law, Len	Merritt	166	Copper Hill Mining & Exploration Ltd.	73	Crude ore	1	191		383	307	
Mary Reynolds	Stump Lake		D. Faulkner, Merritt	19	Crude ore						
<i>Omineca Mining Division</i>											
Cronin Mine	Smithers	89	New Cronin Babine Mines Ltd.	750	Lead concentrates, 56 tons; zinc concentrates, 84 tons	6	4,675		74,064	104,770	1,091
Emerald Glacier Mine	Tahsa Lake	110	Emerald Glacier Mines Ltd.	2,001	Lead concentrates, 129 tons; zinc concentrates, 356 tons	7	9,604	4,930	201,567	348,992	1,393
Endako Mine	Endako	114	Endako Mines Ltd.	6,773,000	Molybdenite concentrates, 7,170 tons; molybdenum trioxide, 4,820 tons. Total content, 13,716,016 lb. of molybdenum						
<i>Granite Mine</i>	Babine Lake	104	Granite Copper Ltd.	1,979,176	Copper concentrates, 36,064 tons	15,820	157,403	23,953,000			
Lucky Lake	Luk		Lucky Lake Mining Co. Ltd.	3	Crude ore	3	108	2,552			
Silver Standard	Hazelton	84	Northern Midland Development Co. Ltd.	402	Lead concentrates, 37 tons; lead ore, 117 tons; crude ore, 80 tons	32	16,415		36,903	30,855	
<i>Osoyoos Mining Division</i>											
Horn Silver Mine	Keremeos	219	Ulca Mines Ltd.	38,442	Silver concentrates, 1,234 tons	892	422,158		79,218	95,074	
<i>Revelstoke Mining Division</i>											
Stannite	Albert Canyon	263	Stannex Minerals Ltd.	36	Crude ore		1,248		31,524	6,205	
<i>Similkameen Mining Division</i>											
Nil											
<i>Skema Mining Division</i>											
Alice	Alice Arm	47	British Columbia Molybdenum Ltd.	88,719	Molybdenite concentrates, 15 tons containing 16,249 lb. of molybdenum						
Jessie, Adonis, Rose	Moresby Island	57	Jedway Iron Ore Ltd.	928,412	Iron concentrates, 417,852 tons	3,589	82,898		47,415	61,123	
Sibak Premier Mine	Stewart	34	Sibak Premier Mines Ltd.	6,694	Gold-silver concentrates and precipitates, 276 tons						

A 54

MINES AND PETROLEUM RESOURCES REPORT, 1967

Figure 6 History of Exploration and Development, Mineral Resources Branch, Dept. EMR Ottawa 1972

PRODUCT	COPPER	PROVINCE OR TERRITORY	British Columbia	N.T.S. AREA	92 I/2	REF. CU 7
NAME OF PROPERTY	LOT, LOR			HISTORY OF EXPLORATION AND DEVELOPMENT		
LOCATION	center of boundary of Lot 5 and Lot 6 claims.			The property is located on Logan Creek, about 5 miles west of Merritt.		
Radius of uncertainty - 1,000 m.	Lat. 50°07'	Long. 120°54'		The Lot 1-11 and Lor 12-22 claims were staked by Mr. L. Bourgh, of Merritt, in or prior to 1966. American Smelting & Refining Company held the property in 1966 and carried out induced potential and ground magnetometer surveys over 15.5 lin miles, trenching, and 1,115 feet of percussion drilling. This work located three induced potential anomalies within the large anomaly shown on Map 5209 G. Drilling in these anomalies returned values in the range of 0.02 to 0.04 per cent copper, with the exception of holes 1 and 2, where values of 0.16 and 0.10 per cent copper over widths of 10 feet were reported.		
Mining Division	Nicola	District	Kamloops	In 1969 Mr. Bourgh put down 3 short diamond drill holes and carried out a reconnaissance geochemical survey over the south-eastern part of the property. Drill hole #1 is reported to have assayed 0.005 ounce gold, 0.60 ounce silver, 1.05% lead, and 0.86% zinc to a depth of 90 feet. Drill hole #3 is reported to have cut a 25 foot section assaying 0.3% copper. The geochemical survey indicated several copper and zinc anomalies.		
County	Township or Parish			Sunex International Resources Ltd. optioned the property in October 1971.		
Lot	Concession or Range					
Sec.	Tp.	R.				
OWNER OR OPERATOR AND ADDRESS						
DESCRIPTION OF DEPOSIT						
The claims are underlain mainly by Lower Cretaceous Kingsvale Group volcanics. Locally, there are exposures of Upper Triassic Nicola Group volcanics and granodiorite of the Coast intrusives. The Nicola group is represented by green or grey lavas with intercalated breccias, agglomerates and tuffs. In places thin bands of argillite and lenses of crystalline limestone are exposed. These rocks are highly altered and chloritized. Small zinc veinlets and weak disseminations of chalcopyrite and bornite are exposed at widely separated locations in the Nicola rocks and their skarnitized equivalents, usually near the contact zones of the Coast intrusives. Most of the exploration work has been carried out over a large aeromagnetic anomaly centered around Lot 5 and 6 claims. It is represented on the ground by an extensive magnetite skarn zone at the contact between an intrusive diorite stock and Nicola greenstone.						
Associated minerals or products of value - Lead, zinc.				Mineral Resources Branch, Department of Energy, Mines and Resources, Ottawa.		

570653 *

SUMMARY OF WORK DONE 2013

The Tenure Numbers in the LAW CLAIM GROUP on which work was performed:

Prospecting was conducted on 1020796, 1022618, AND 102540 On September 28-29, 2013.

(Figure 7-9).

Two (2) field days were spent on the LAW CLAIM GROUP project, including prospecting and travelling to and from the property. One (1) day was spent researching reference material, and a further one (1) day was spent compiling data, drafting and writing this report.

Figure 7 Claim and Index Map ARIS MapBuilder MTO

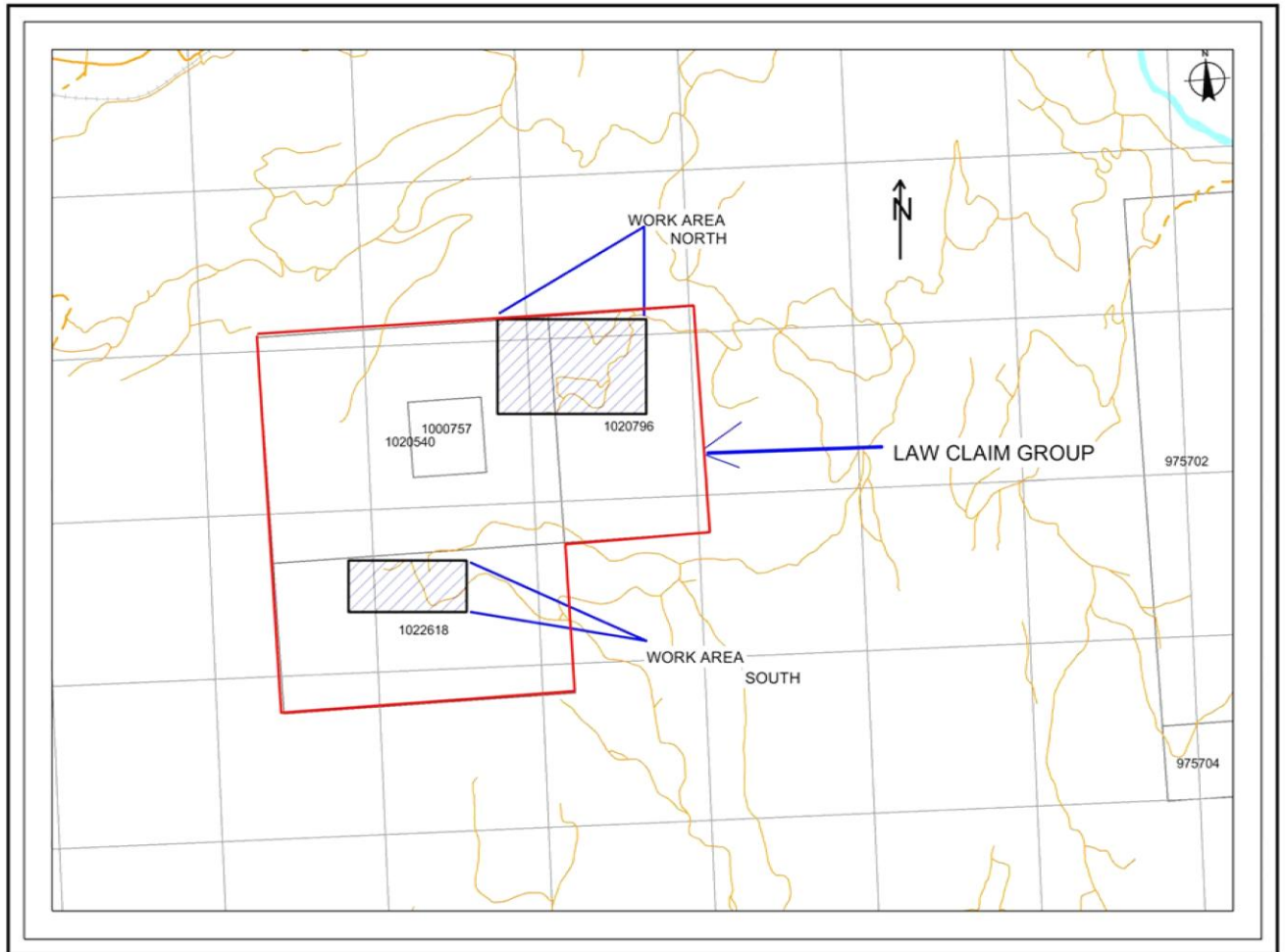


Figure 8 Sample Locations Area (1 of 2)

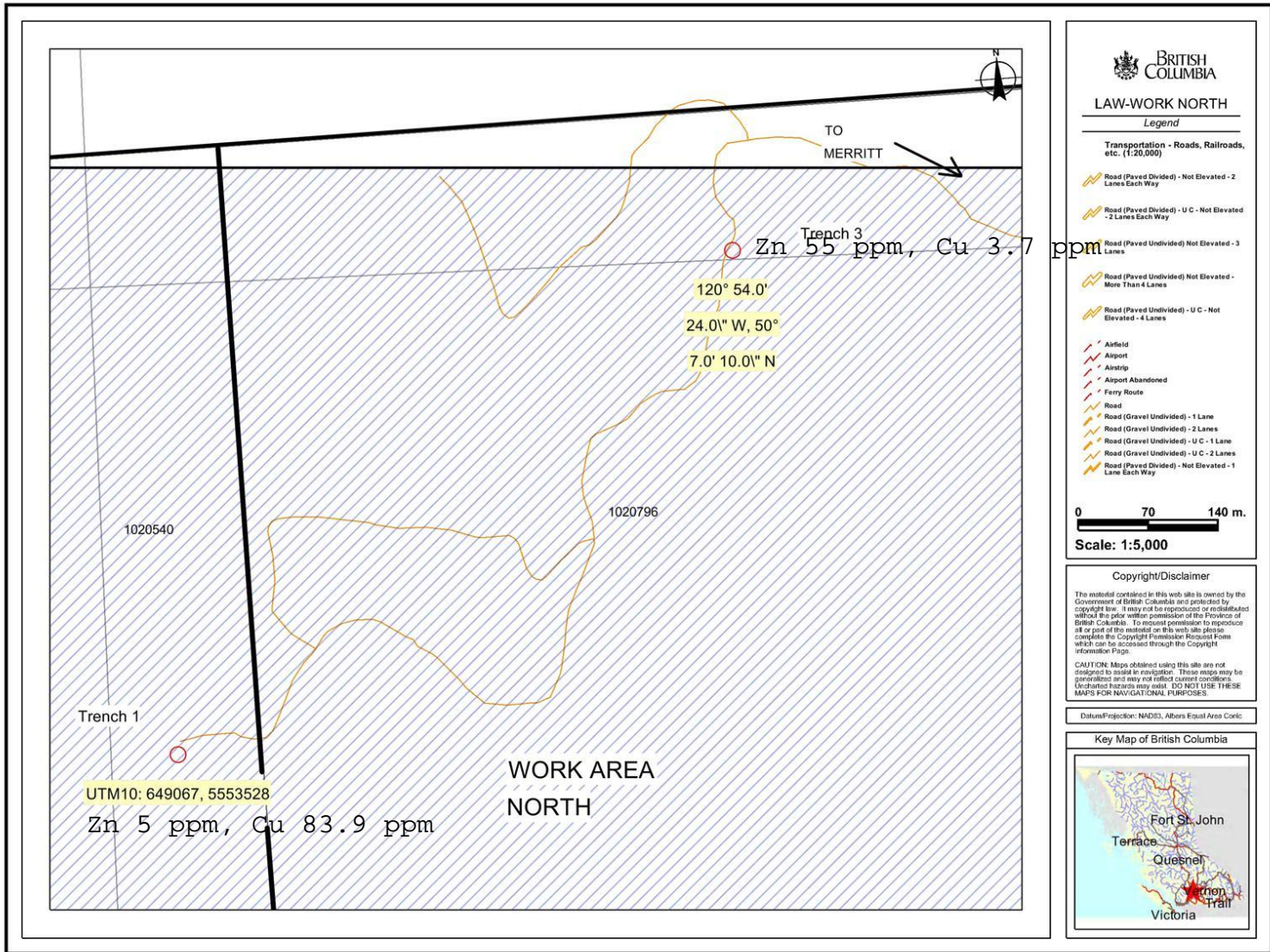
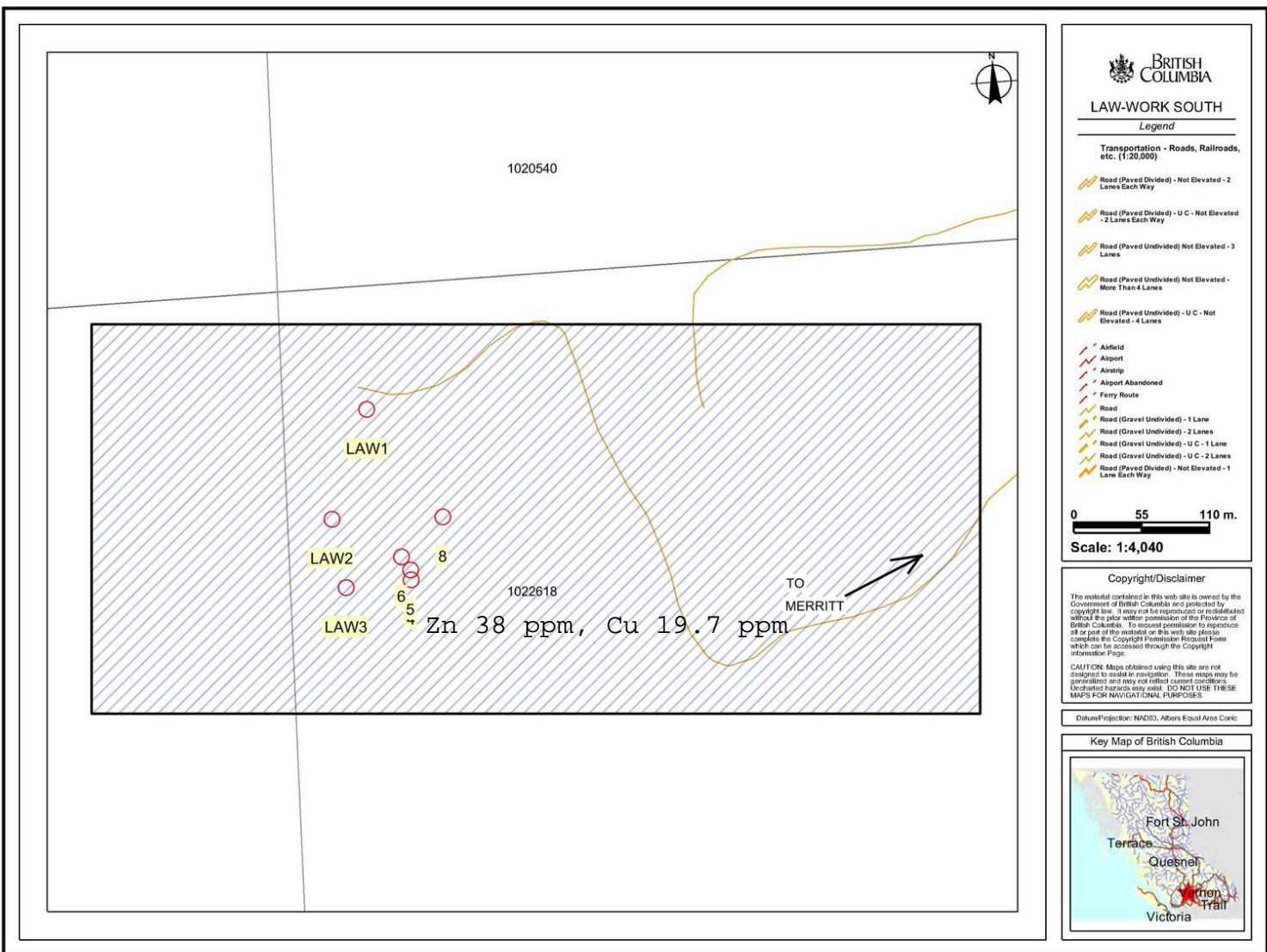


Figure 8 Sample Locations Area (2 of 2)



2013 WORK PROGRAM

Sampling Program - The author was on the LAW Claim Group in September 2013 to select rock samples for verification of the reported mineralization and geology on the Property. Nine (9) grab samples were taken from nine different sites. Three (3) grab samples were submitted for assay.

Table I. Particulars of Grab Samples taken by ELLERBECK (2013) LAW Claim Group

SAMPLE #	UTM LOCATION		DESCRIPTION
			All OUTCROP unless indicated
1	0648068	5552615	Dark fine grained basalt – very hard
2	0648036	5552527	Fine brownish basalt – bluish sheen
3	0648045	5552471	Brown, very soft crumbly basalt
4	0648098	5552475	Brown basalt, greenish staining, white amygdules
5	0648098	5552483	Fine, Altered basalt, iron, bluish tinge, white amygdules
6	0648091	5552494	Fine brownish basalt, iron stain, calcite veinlets
8	0648126	5552525	Dark fine grained basalt, very hard, bluish tinge
9	0649067	5553528	Trench 1- highly altered rock – unknown type - iron
10	50-07.169	120-54.397	Trench 3- fine grained rock - possibly andesite

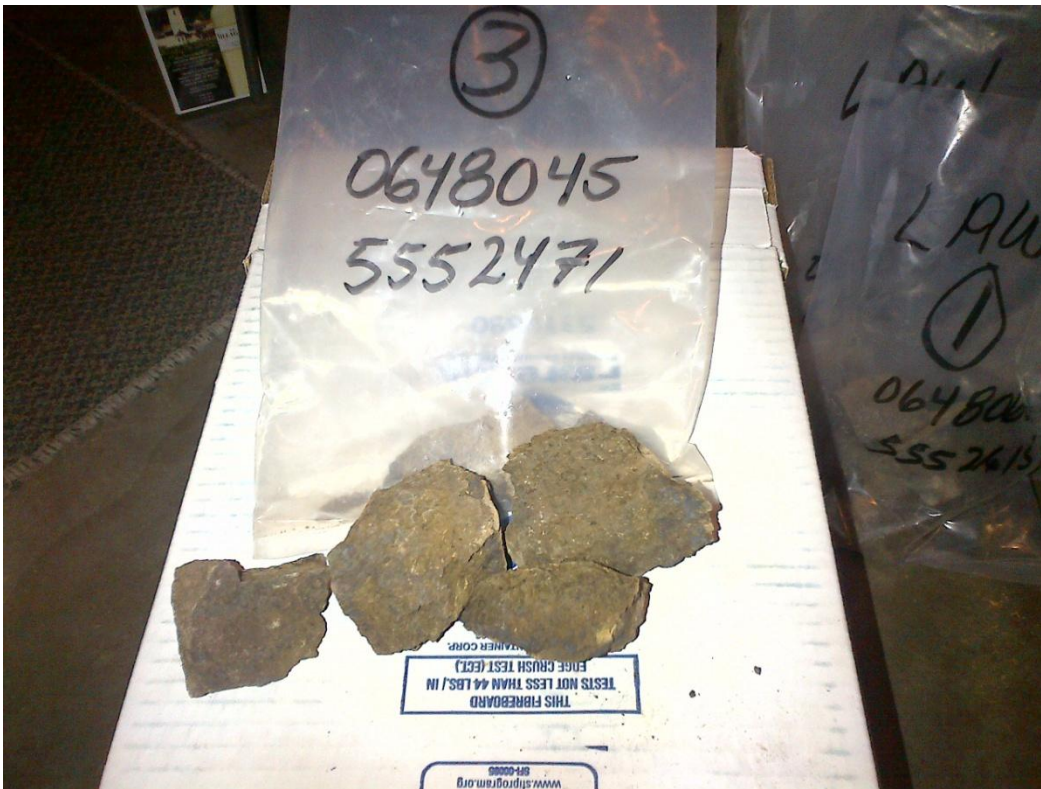
FIGURE 9 LOCATION AND TYPICAL ROCK PICTURE 9) SAMPLE 1



SAMPLE 2 LOCATION AND TYPICAL ROCK PICTURE



SAMPLE 3 LOCATION AND TYPICAL ROCK PICTURE



SAMPLE 4 LOCATION AND TYPICAL ROCK PICTURE



SAMPLE 5 LOCATION AND TYPICAL ROCK PICTURE



SAMPLE 6 LOCATION AND TYPICAL ROCK PICTURE



SAMPLE 8 LOCATION AND TYPICAL ROCK PICTURE



SAMPLE 9 LOCATION AND TYPICAL ROCK PICTURE



Sample 10 Location and Typical Rock Sample



SUMMARY OF REGIONAL AND PROPERTY GEOLOGY

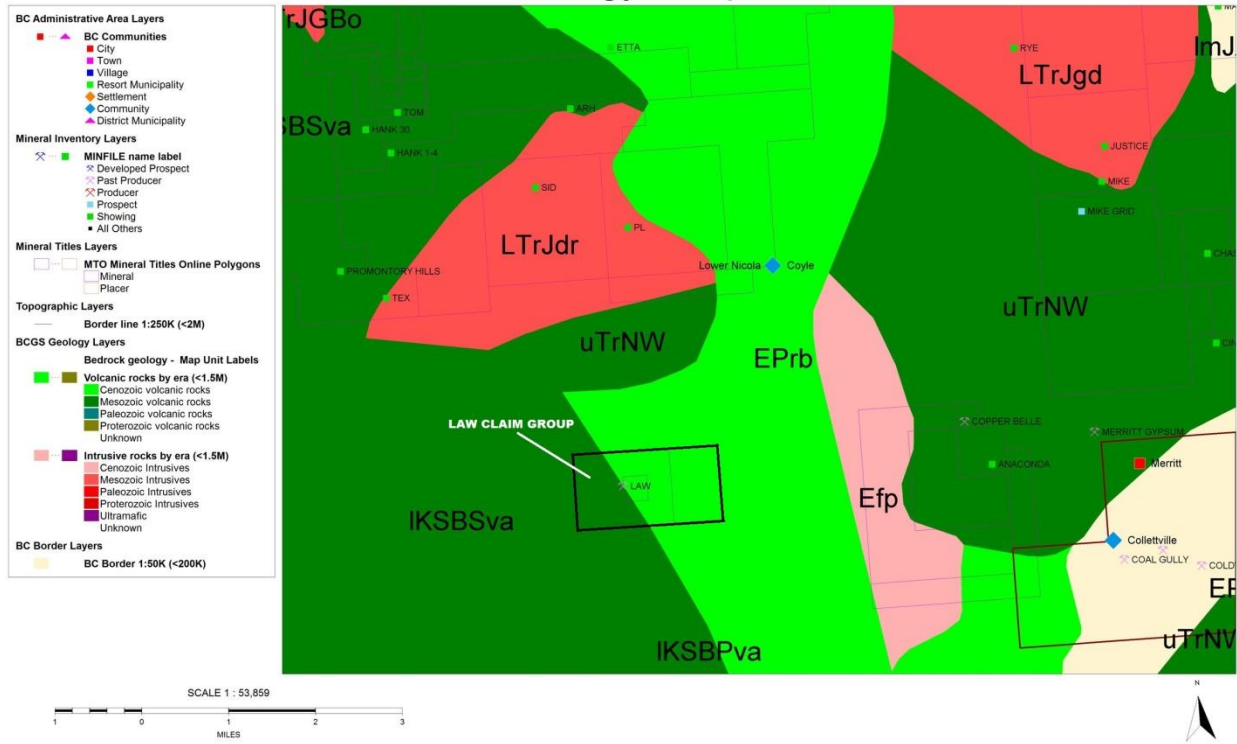
“The northeastern slopes of Mount McInnes are underlain primarily by the Upper Cretaceous Kingsvale Group, a succession of andesitic and basaltic flows with interbedded volcanic breccia, tuff and sandstone.

Upper Triassic Nicola Group volcanic, volcanoclastic and sedimentary rocks and Lower Jurassic dioritic intrusions are exposed north of Nicola River and in the valley of an unnamed creek west of Logan Creek.

The area east of Logan Creek is underlain by Eocene volcanics and minor intercalated sedimentary rocks of the Kamloops Group.

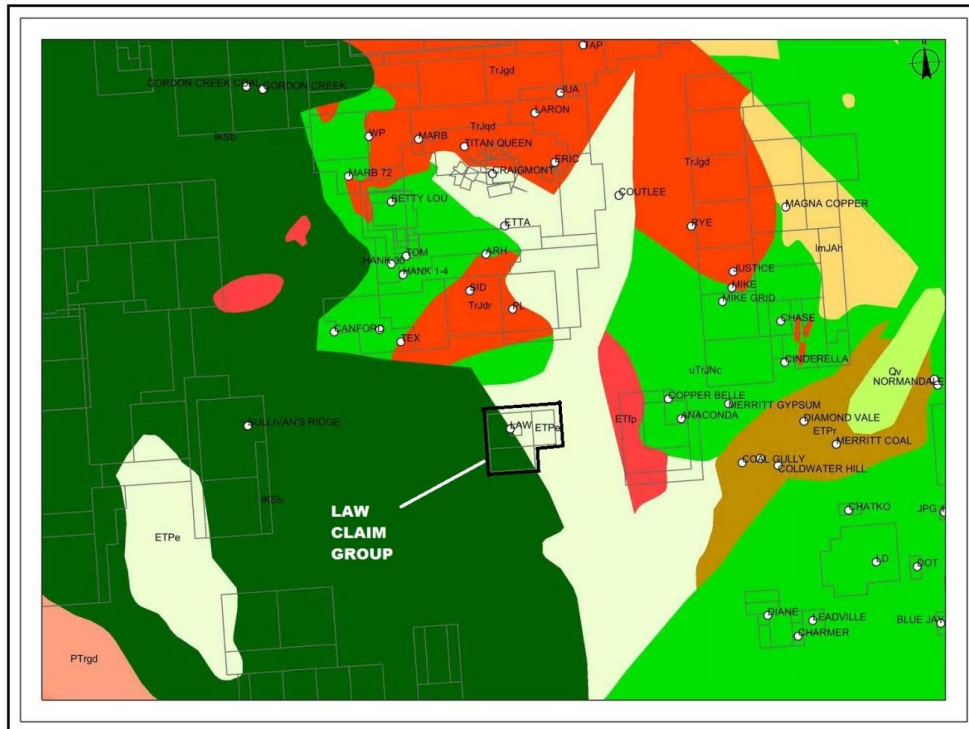
The Nicola Group rocks are intensely altered and chloritized. Lenses of crystalline limestone host skarn development. A dark grey 3 metre wide diabase dyke strikes 040 degrees and dips 80 degrees to the west. It contains minor magnetite, chalcopyrite and specular hematite along widely spaced fine fractures. Small sphalerite veinlets and weak disseminations of pyrite, chalcopyrite and bornite are exposed at widely separated locations in Nicola Group rocks and their skarn equivalents.” MINFILE Detail Report, BC Geological Survey, Ministry of Energy, Mines & Petroleum Resources MINFILE Number: 092ISE148. Map 886 A, Geological Survey of Canada, 1948.

Figure 10 LAW CLAIM GROUP Local and Regional Geology
LAW - Geology - Sept 29-13



<http://webmap.em.gov.bc.ca/mapplace/maps/minpot/guichon.MWF>

Sunday, September 29, 2013 4:30 AM



IKSBSva - Mesozoic - Lower Cretaceous andesitic volcanic rocks

Coordinate Position

BC Albers: 1356122, 579607
 Geographic: 50° 7' 10" N, 121° 0' 57" W
 UTM 10N: 641850, 5553791

Geological Bedrock - Outlined

AGE_GROUP: 202_volcanic rocks
AUTHOR_NAMES: P. Schiarizza and B. N. Church
BEDROCK_UNIT_ID: 1197
DATA_SOURCE_ID: 1004
FORMATION_NAME: Spius Creek Formation
GEOLOGICAL_ERA: Mesozoic
GEOLOGICAL_PERIOD: Cretaceous
GEOLOGY_UNIT_CODE: IKSBS_O
GROUP_SUITE_NAME: Spences Bridge Group
LITHOLOGY_CODE: 43
MAXIMUM_AGE_NAME: Albian
MAXIMUM_AGE_VALUE: 112
MINIMUM_AGE_NAME: Albian
MINIMUM_AGE_VALUE: 97
MORPHOTECTONIC_BELT: Intermontane
ORIGINAL_DESCRIPTION: Amygdaloidal andesite; lesser amounts of dense andesite, mafic volcanic breccia and epiclastic rocks
PROJECT_NAME: Okanagan
ROCK_CLASS: volcanic rocks
ROCK_TYPE_CODE: va
ROCK_TYPE_DESCRIPTION: andesitic volcanic rocks
STRATIGRAPHIC_AGE_CODE: 20231
STRATIGRAPHIC_AGE_NAME: Lower Cretaceous
STRATIGRAPHIC_NAME: Spences Bridge Group - Spius Creek Formation
STRATIGRAPHIC_UNIT_CODE: IKSBSva
STRATIGRAPHIC_UNIT_CODE_1M: IKSb
TECTONIC_ASSEMBLAGE_CODE: mKS
TECTONIC_ASSEMBLAGE_NAME: South Fork
TERRANE_CODE: Ov
TERRANE_NAME: Overlap
UNIT: IKSBSva - Mesozoic - Lower Cretaceous andesitic volcanic rocks
#SHAPE#: [Geometry]
OBJECTID: 20337
AREA: 700405520.486787
LEN: 230788.107243575

Geological Bedrock - Colour Themed

AGE_GROUP: 202_volcanic rocks
AUTHOR_NAMES: P. Schiarizza and B. N. Church
BEDROCK_UNIT_ID: 1197
DATA_SOURCE_ID: 1004
FORMATION_NAME: Spius Creek Formation
GEOLOGICAL_ERA: Mesozoic
GEOLOGICAL_PERIOD: Cretaceous
GEOLOGY_UNIT_CODE: IKSBS_O
GROUP_SUITE_NAME: Spences Bridge Group
LITHOLOGY_CODE: 43
MAXIMUM_AGE_NAME: Albian

MAXIMUM_AGE_VALUE: 112
MINIMUM_AGE_NAME: Albian
MINIMUM_AGE_VALUE: 97
MORPHOTECTONIC_BELT: Intermontane
ORIGINAL_DESCRIPTION: Amygdaloidal andesite; lesser amounts of dense andesite, mafic volcanic breccia and epiclastic rocks
PROJECT_NAME: Okanagan
ROCK_CLASS: volcanic rocks
ROCK_TYPE_CODE: va
ROCK_TYPE_DESCRIPTION: andesitic volcanic rocks
STRATIGRAPHIC_AGE_CODE: 20231
STRATIGRAPHIC_AGE_NAME: Lower Cretaceous
STRATIGRAPHIC_NAME: Spences Bridge Group - Spius Creek Formation
STRATIGRAPHIC_UNIT_CODE: IKSBSva
STRATIGRAPHIC_UNIT_CODE_1M: IKSb
TECTONIC_ASSEMBLAGE_CODE: mKS
TECTONIC_ASSEMBLAGE_NAME: South Fork
TERRANE_CODE: Ov
TERRANE_NAME: Overlap
UNIT: IKSBSva - Mesozoic - Lower Cretaceous andesitic volcanic rocks
#SHAPE#: [Geometry]
OBJECTID: 20337
AREA: 700405520.486787
LEN: 230788.107243575

EPrb - Cenozoic - Eocene andesitic volcanic rocks

Coordinate Position

BC Albers: 1363286, 580926
 Geographic: 50° 7' 36" N, 120° 54' 52" W
 UTM 10N: 649065, 5554794

Geological Bedrock - Outlined

AGE_GROUP: 105_volcanic rocks
AUTHOR_NAMES: P. Schiarizza and B. N. Church
BASIN_AGE: Tertiary
BASIN_CODE: Mer
BASIN_NAME: Merritt Basin
BEDROCK_UNIT_ID: 1895
DATA_SOURCE_ID: 1004
GEOLOGICAL_ERA: Cenozoic
GEOLOGICAL_PERIOD: Paleogene
GEOLOGY_UNIT_CODE: EPv_0
GROUP_SUITE_NAME: Princeton Group
LITHOLOGY_CODE: 43
MAXIMUM_AGE_NAME: Eocene
MAXIMUM_AGE_VALUE: 56.5
MINIMUM_AGE_NAME: Eocene
MINIMUM_AGE_VALUE: 35.4000015258789
MORPHOTECTONIC_BELT: Intermontane
ORIGINAL_DESCRIPTION: Intermediate, locally mafic and felsic, flows and volcanoclastic rocks
PROJECT_NAME: Okanagan
ROCK_CLASS: volcanic rocks
ROCK_TYPE_CODE: va

ROCK_TYPE_DESCRIPTION: andesitic volcanic rocks
STRATIGRAPHIC_AGE_CODE: 10542
STRATIGRAPHIC_AGE_NAME: Eocene
STRATIGRAPHIC_NAME: Princeton Group
STRATIGRAPHIC_UNIT_CODE: EPrb
STRATIGRAPHIC_UNIT_CODE_1M: ETPe
TECTONIC_ASSEMBLAGE_CODE: PgTK
TECTONIC_ASSEMBLAGE_NAME: Kamloops
TERRANE_CODE: Ov
TERRANE_NAME: Overlap
UNIT: EPrb - Cenozoic - Eocene andesitic volcanic rocks
#SHAPE#: [Geometry]
OBJECTID: 32209
AREA: 99030733.755939
LEN: 77321.4223538753

Geological Bedrock - Colour Themed

AGE_GROUP: 105_volcanic rocks
AUTHOR_NAMES: P. Schiarizza and B. N. Church
BASIN_AGE: Tertiary
BASIN_CODE: Mer
BASIN_NAME: Merritt Basin
BEDROCK_UNIT_ID: 1895
DATA_SOURCE_ID: 1004
GEOLOGICAL_ERA: Cenozoic
GEOLOGICAL_PERIOD: Paleogene
GEOLOGY_UNIT_CODE: EPv_O
GROUP_SUITE_NAME: Princeton Group
LITHOLOGY_CODE: 43
MAXIMUM_AGE_NAME: Eocene
MAXIMUM_AGE_VALUE: 56.5
MINIMUM_AGE_NAME: Eocene
MINIMUM_AGE_VALUE: 35.4000015258789
MORPHOTECTONIC_BELT: Intermontane
ORIGINAL_DESCRIPTION: Intermediate, locally mafic and felsic, flows and volcanoclastic rocks
PROJECT_NAME: Okanagan
ROCK_CLASS: volcanic rocks
ROCK_TYPE_CODE: va
ROCK_TYPE_DESCRIPTION: andesitic volcanic rocks
STRATIGRAPHIC_AGE_CODE: 10542
STRATIGRAPHIC_AGE_NAME: Eocene
STRATIGRAPHIC_NAME: Princeton Group
STRATIGRAPHIC_UNIT_CODE: EPrb
STRATIGRAPHIC_UNIT_CODE_1M: ETPe
TECTONIC_ASSEMBLAGE_CODE: PgTK
TECTONIC_ASSEMBLAGE_NAME: Kamloops
TERRANE_CODE: Ov
TERRANE_NAME: Overlap
UNIT: EPrb - Cenozoic - Eocene andesitic volcanic rocks
#SHAPE#: [Geometry]
OBJECTID: 32209
AREA: 99030733.755939
LEN: 77321.4223538753

uTrNW - Mesozoic - Upper Triassic undivided volcanic rocks**Coordinate Position**

BC Albers: 1362686, 582125
 Geographic: 50° 8' 16" N, 120° 55' 18" W
 UTM 10N: 648519, 5556018

Geological Bedrock - Outlined

AGE_GROUP: 209_volcanic rocks
AUTHOR_NAMES: P. Schiarizza and B. N. Church
BEDROCK_UNIT_ID: 2063
DATA_SOURCE_ID: 1004
FORMATION_NAME: Western Volcanic Facies
GEOLOGICAL_ERA: Mesozoic
GEOLOGICAL_PERIOD: Triassic
GEOLOGY_UNIT_CODE: uTrNw_O
GROUP_SUITE_NAME: Nicola Group
LITHOLOGY_CODE: 40
MAXIMUM_AGE_NAME: Upper Triassic
MAXIMUM_AGE_VALUE: 235
MINIMUM_AGE_NAME: Upper Triassic
MINIMUM_AGE_VALUE: 208
MORPHOTECTONIC_BELT: Intermontane
ORIGINAL_DESCRIPTION: Mafic to felsic pyroclastic rocks and flows; argillite, sandstone, local carbonate
PROJECT_NAME: Okanagan
ROCK_CLASS: volcanic rocks
ROCK_TYPE_CODE: v
ROCK_TYPE_DESCRIPTION: undivided volcanic rocks
STRATIGRAPHIC_AGE_CODE: 20910
STRATIGRAPHIC_AGE_NAME: Upper Triassic
STRATIGRAPHIC_NAME: Nicola Group - Western Volcanic Facies
STRATIGRAPHIC_UNIT_CODE: uTrNW
STRATIGRAPHIC_UNIT_CODE_1M: uTrJNc
TECTONIC_ASSEMBLAGE_CODE: TrJN
TECTONIC_ASSEMBLAGE_NAME: Nicola
TERRANE_CODE: Qu
TERRANE_NAME: Quesnel
UNIT: uTrNW - Mesozoic - Upper Triassic undivided volcanic rocks
#SHAPE#: [Geometry]
OBJECTID: 35057
AREA: 998410798.370677
LEN: 656050.047628498

Geological Bedrock - Colour Themed

AGE_GROUP: 209_volcanic rocks
AUTHOR_NAMES: P. Schiarizza and B. N. Church
BEDROCK_UNIT_ID: 2063
DATA_SOURCE_ID: 1004
FORMATION_NAME: Western Volcanic Facies
GEOLOGICAL_ERA: Mesozoic
GEOLOGICAL_PERIOD: Triassic
GEOLOGY_UNIT_CODE: uTrNw_O
GROUP_SUITE_NAME: Nicola Group
LITHOLOGY_CODE: 40
MAXIMUM_AGE_NAME: Upper Triassic

MAXIMUM_AGE_VALUE: 235
MINIMUM_AGE_NAME: Upper Triassic
MINIMUM_AGE_VALUE: 208
MORPHOTECTONIC_BELT: Intermontane
ORIGINAL_DESCRIPTION: Mafic to felsic pyroclastic rocks and flows; argillite, sandstone, local carbonate
PROJECT_NAME: Okanagan
ROCK_CLASS: volcanic rocks
ROCK_TYPE_CODE: v
ROCK_TYPE_DESCRIPTION: undivided volcanic rocks
STRATIGRAPHIC_AGE_CODE: 20910
STRATIGRAPHIC_AGE_NAME: Upper Triassic
STRATIGRAPHIC_NAME: Nicola Group - Western Volcanic Facies
STRATIGRAPHIC_UNIT_CODE: uTrNW
STRATIGRAPHIC_UNIT_CODE_1M: uTrJNc
TECTONIC_ASSEMBLAGE_CODE: TrJN
TECTONIC_ASSEMBLAGE_NAME: Nicola
TERRANE_CODE: Qu
TERRANE_NAME: Quesnel
UNIT: uTrNW - Mesozoic - Upper Triassic undivided volcanic rocks
#SHAPE#: [Geometry]
OBJECTID: 35057
AREA: 998410798.370677
LEN: 656050.047628498

LTrJdr - Mesozoic - Late Triassic to Early Jurassic dioritic intrusive rocks

Coordinate Position

BC Albers: 1360528, 582964
 Geographic: 50° 8' 48" N, 120° 57' 3" W
 UTM 10N: 646399, 5556951

Geological Bedrock - Outlined

AGE_GROUP: 208_intrusive rocks
AUTHOR_NAMES: P. Schiarizza and B. N. Church
BEDROCK_UNIT_ID: 1260
DATA_SOURCE_ID: 1004
GEOLOGICAL_ERA: Mesozoic
GEOLOGICAL_PERIOD: Triassic to Jurassic
GEOLOGY_UNIT_CODE: TrJdi_O
LITHOLOGY_CODE: 88
MAXIMUM_AGE_NAME: Late Triassic
MAXIMUM_AGE_VALUE: 235
MINIMUM_AGE_NAME: Early Jurassic
MINIMUM_AGE_VALUE: 178
MORPHOTECTONIC_BELT: Intermontane
ORIGINAL_DESCRIPTION: Diorite, quartz diorite, gabbro
PROJECT_NAME: Okanagan
ROCK_CLASS: intrusive rocks
ROCK_TYPE_CODE: dr
ROCK_TYPE_DESCRIPTION: dioritic intrusive rocks
STRATIGRAPHIC_AGE_CODE: 20820

STRATIGRAPHIC_AGE_NAME: Late Triassic to Early Jurassic
STRATIGRAPHIC_NAME: Unnamed
STRATIGRAPHIC_UNIT_CODE: LTrJdr
STRATIGRAPHIC_UNIT_CODE_1M: TrJdr
TECTONIC_ASSEMBLAGE_CODE: TrJd
TECTONIC_ASSEMBLAGE_NAME: Triassic-Jurassic - mafic
TERRANE_CODE: Qu
TERRANE_NAME: Quesnel
UNIT: LTrJdr - Mesozoic - Late Triassic to Early Jurassic dioritic intrusive rocks
#SHAPE#: [Geometry]
OBJECTID: 21409
AREA: 126083076.798001
LEN: 305820.659240044

Geological Bedrock - Colour Themed

AGE_GROUP: 208_intrusive rocks
AUTHOR_NAMES: P. Schiarizza and B. N. Church
BEDROCK_UNIT_ID: 1260
DATA_SOURCE_ID: 1004
GEOLOGICAL_ERA: Mesozoic
GEOLOGICAL_PERIOD: Triassic to Jurassic
GEOLOGY_UNIT_CODE: TrJdi_O
LITHOLOGY_CODE: 88
MAXIMUM_AGE_NAME: Late Triassic
MAXIMUM_AGE_VALUE: 235
MINIMUM_AGE_NAME: Early Jurassic
MINIMUM_AGE_VALUE: 178
MORPHOTECTONIC_BELT: Intermontane
ORIGINAL_DESCRIPTION: Diorite, quartz diorite, gabbro
PROJECT_NAME: Okanagan
ROCK_CLASS: intrusive rocks
ROCK_TYPE_CODE: dr
ROCK_TYPE_DESCRIPTION: dioritic intrusive rocks
STRATIGRAPHIC_AGE_CODE: 20820
STRATIGRAPHIC_AGE_NAME: Late Triassic to Early Jurassic
STRATIGRAPHIC_NAME: Unnamed
STRATIGRAPHIC_UNIT_CODE: LTrJdr
STRATIGRAPHIC_UNIT_CODE_1M: TrJdr
TECTONIC_ASSEMBLAGE_CODE: TrJd
TECTONIC_ASSEMBLAGE_NAME: Triassic-Jurassic - mafic
TERRANE_CODE: Qu
TERRANE_NAME: Quesnel
UNIT: LTrJdr - Mesozoic - Late Triassic to Early Jurassic dioritic intrusive rocks
#SHAPE#: [Geometry]
OBJECTID: 21409
AREA: 126083076.798001
LEN: 305820.659240044

EAST of LAW CLAIM GROUP**Efp - Cenozoic - Eocene feldspar porphyritic intrusive rocks****Coordinate Position**

BC Albers: 1366733, 581405
 Geographic: 50° 7' 43" N, 120° 51' 57" W
 UTM 10N: 652530, 5555122

Geological Bedrock - Outlined

AGE_GROUP: 105_intrusive rocks
AUTHOR_NAMES: P.Schiarizza, A. Panteleyev, R.G. Gaba, J.K Glover, P.J.Desjardins, and J. Cunningham.
BEDROCK_UNIT_ID: 856
DATA_SOURCE_ID: 1000
GEOLOGICAL_ERA: Cenozoic
GEOLOGICAL_PERIOD: Paleogene
GEOLOGY_UNIT_CODE: Ep_O
LITHOLOGY_CODE: 92
MAXIMUM_AGE_NAME: Eocene
MAXIMUM_AGE_VALUE: 56.5
MINIMUM_AGE_NAME: Eocene
MINIMUM_AGE_VALUE: 35.4000015258789
MORPHOTECTONIC_BELT: Intermontane
ORIGINAL_DESCRIPTION: Hornblende-biotite-quartz-feldspar porphyry, hornblende-feldspar porphyry, quartz-feldspar porphyry
PROJECT_NAME: Cariboo
ROCK_CLASS: intrusive rocks
ROCK_TYPE_CODE: fp
ROCK_TYPE_DESCRIPTION: feldspar porphyritic intrusive rocks
STRATIGRAPHIC_AGE_CODE: 10542
STRATIGRAPHIC_AGE_NAME: Eocene
STRATIGRAPHIC_NAME: Unnamed
STRATIGRAPHIC_UNIT_CODE: Efp
STRATIGRAPHIC_UNIT_CODE_1M: ETfp
TECTONIC_ASSEMBLAGE_CODE: ETg
TECTONIC_ASSEMBLAGE_NAME: Early Tertiary - granodioritic
TERRANE_CODE: PA
TERRANE_NAME: Post Accretionary
UNIT: Efp - Cenozoic - Eocene feldspar porphyritic intrusive rocks
#SHAPE#: [Geometry]
OBJECTID: 14545
AREA: 17442842.606125
LEN: 53772.9917016393

Geological Bedrock - Colour Themed

AGE_GROUP: 105_intrusive rocks
AUTHOR_NAMES: P.Schiarizza, A. Panteleyev, R.G. Gaba, J.K Glover, P.J.Desjardins, and J. Cunningham.
BEDROCK_UNIT_ID: 856
DATA_SOURCE_ID: 1000
GEOLOGICAL_ERA: Cenozoic
GEOLOGICAL_PERIOD: Paleogene
GEOLOGY_UNIT_CODE: Ep_O
LITHOLOGY_CODE: 92
MAXIMUM_AGE_NAME: Eocene

MAXIMUM_AGE_VALUE: 56.5
MINIMUM_AGE_NAME: Eocene
MINIMUM_AGE_VALUE: 35.4000015258789
MORPHOTECTONIC_BELT: Intermontane
ORIGINAL_DESCRIPTION: Hornblende-biotite-quartz-feldspar porphyry, hornblende-feldspar porphyry, quartz-feldspar porphyry
PROJECT_NAME: Cariboo
ROCK_CLASS: intrusive rocks
ROCK_TYPE_CODE: fp
ROCK_TYPE_DESCRIPTION: feldspar porphyritic intrusive rocks
STRATIGRAPHIC_AGE_CODE: 10542
STRATIGRAPHIC_AGE_NAME: Eocene
STRATIGRAPHIC_NAME: Unnamed
STRATIGRAPHIC_UNIT_CODE: Efp
STRATIGRAPHIC_UNIT_CODE_1M: ETfp
TECTONIC_ASSEMBLAGE_CODE: ETg
TECTONIC_ASSEMBLAGE_NAME: Early Tertiary - granodioritic
TERRANE_CODE: PA
TERRANE_NAME: Post Accretionary
UNIT: Efp - Cenozoic - Eocene feldspar porphyritic intrusive rocks
#SHAPE#: [Geometry]
OBJECTID: 14545
AREA: 17442842.606125
LEN: 53772.9917016393

SUMMARY OF REGIONAL AND PROPERTY GEOLOGY (.....continued)

Prospecting on the four (4) claim LAW Claim Group confirmed the presence of basaltic volcanic rocks in the South Work Area (Samples 1-6, 8). In the South Work Area, Sample LAW 5 rock sample confirmed the presence of basalt volcanic rock and mineralization of interest. Elevated levels of Cu, Pb, Zn were found in LAW 5.

In the North Work Area, weathered and decomposed rock of unknown origin was sampled in Sample LAW 9, Trench 1. The Author feels that Trench 1 may be the location of the 1966 bulldozer trenching reported in *Mines and Petroleum Resources Report, 1967, Page 166, Law, Len, Copper Hill Mining and Exploration Ltd., N.D. McKechnie*.

Sample LAW 9: Trench 1 – highly altered rock - anomalous Cu - 83.9 ppm, no outcrop in immediate area - needs concentrated area follow-up with soils and prospecting/rock assays,

Trench 3, Sample LAW 10 rock sample confirmed the presence of andesitic volcanic rock and also showed elevated Zn value.

The LAW Claim Group covers an area of 538 hectares located 200 kilometres east-northeast of Vancouver and 90 kilometres south of Kamloops where within 15 kilometres two past producing mines have been re-explored, and are developed mineral resources.

The New Afton mineral reserves are reported as 4.8 million ounces gold, 54.7 million ounces of silver, and 2.75 billion pounds of copper. The Ajax mine, is reportedly scheduled for production in early 2015 at 60,000 tonnes per day for a 23 year mine life. The Ajax mineral resource is reported at 365 million tonnes grading 0.31% copper and 0.20 grams per tonne gold.

The Highland Valley Mine located 39 kilometres northwest LAW Claim Group has been in production since 1983 and is processing 120,000 to 130,000 tonnes per day. Reported proven and probable mineral reserves as of December 31, 2011 are reported at 673,000,000 tonnes with a grade of 0.29 % copper. The Reserves are reportedly expected to support a mine life to 2026 (Teck Annual Information Report; March 5, 2012).

Both the New Afton and the Ajax mineral resources are predominantly hosted by the Late Triassic Iron Mask Batholith; a sub-volcanic multiple intrusion of dioritic to syenitic composition which lies lengthwise northwesterly for 35 kilometres long and up to 10 kilometres wide in a major cross structure of the Quesnel Trough and is emplaced in contemporaneous volcanic rocks of the Upper Triassic Nicola Group.

The Valley deposit of the Highland Valley Mine northwest of the LAW Claim Group is hosted by the Bethsaida porphyritic quartz monzonite and granodiorite phase of the Late Triassic to Early Jurassic Guichon Creek Batholith. Leriche (1996) reports that the Guichon Creek Batholith is internally divided into segments by northerly and northwest to westerly trending structures where both fault sets played important roles in localizing mineralization.

The Guichon Creek Batholith and Nicola Group rocks are host to several types of copper deposits including the world-class porphyry deposits at Highland Valley within the central portion of the Batholith, the skarn deposits at the former Craigmont Mine hosted by Nicola aged limestones at the south end of the Batholith (5 km north of the LAW Claim Group), and the Getty copper oxide/porphyry deposits hosted by the Guichon Batholith.

TECHNICAL DATA AND INTERPRETATION

Table II. Summarized Assay Results- Grab Samples-Ellerbeck (2013) - LAW Claim Group

Sample No.	Sample Type	Cu ppm	Pb ppm	Zn ppm	Au ppm	Ag ppm
LAW-5 Outcrop	Grab	19.7	8.5	38	<0.20	0.03
LAW-9 Trench 1	Grab	83.9	3.9	5	<0.20	0.08
LAW-10 Trench 3	Grab	3.7	0.8	55	<0.20	0.02

PURPOSE

In September 2013 a prospecting program was completed on Tenures **1020540, 1020796, 1022618** of the four (4) claim LAW Claim Group.

The purpose of the prospecting program was to locate, if possible, and examine some historically referenced showings and workings, including drill sites and a location of production of minerals (no specific public records available other than Mines and Petroleum Resources Reports 1966 - 1967) as well as to prospect the North and South Work Areas to examine outcrops and showings of significance.

Information for this report was obtained from sources as cited under Selected References and from a property examination made on September 28-29, 2013.

ASSAY RESULTS of Rock Samples:

Sample LAW 9: Trench 1 – highly altered rock - anomalous Cu - 83.9 ppm, no outcrop in immediate area - needs concentrated area follow-up with soils and prospecting/rock assays,

Sample LAW 10: Trench 3 - open trench on valley edge - elevated Zn - 55ppm;

Sample LAW 5: South Area - Outcrop – confirmed government geological mapping – elevated Cu – 19.7ppm, Zn – 38ppm – needs tight grid established for soils and prospecting in area.

PROSPECTING RESULTS - Outcrops

Sample LAW 1: confirmed government geological mapping

Sample LAW 1: confirmed government geological mapping

Sample LAW 2: confirmed government geological mapping

Sample LAW 3: confirmed government geological mapping

Sample LAW 4: confirmed government geological mapping

Sample LAW 5: confirmed government geological mapping

Sample LAW 6: confirmed government geological mapping

Sample LAW 8: confirmed government geological mapping

Sample LAW 9: non-confirmed government geological mapping, no outcrop

Sample LAW 10: confirmed government geological mapping

INTERPRETATIONS AND CONCLUSIONS

The reported presence of various minerals in historic government geological references could not be confirmed exactly against field encountered outcroppings and old trenches during the September 28-29, 2013 prospecting program due to the complete absence of any filed historical mapping or reports.

However the presence of minerals on the LAW Claim Group was confirmed by the assay results from Rock Samples LAW 5, LAW 9, and LAW 10. Elevated values of Cu, Zn were found. Prospecting revealed the presence of highly altered mineral bearing rock as evidenced in LAW 9 (Trench 1) which may be one of the trenches/workings mentioned in the following reports:

Mines and Petroleum Resources – 1966, Page 252-253. Law, Len Claims. David Smith.

Mines and Petroleum Resources – 1967, Page 166. Law, Len Claims. M.D. McKechnie.

History of Exploration and Development, Mineral Resources Branch, Dept. EMR Ottawa 1972.

SUMMARY AND RECOMMENDATIONS

The LAW Claim Group is geologically conducive to hosting mineral bearing rock and has reportedly been the location for a shipment of mineral bearing material in 1967: *see Mines and Petroleum Resources – 1967, Page A54, Table 12, Metal Production in 1967, Figure 5.*

There is a reported Coast dioritic (granodiorite) intrusion of the host Lower Cretaceous Kingsvale Group volcanic andesite and the presence of Upper Triassic Nicola Group volcanics.

The Nicola Group is represented by green or grey lavas with intercalated breccias, agglomerates and tuffs. In places thin bands of argillite lenses and lenses of crystalline limestone are exposed. These rocks are highly altered and chloritized, Small zinc veinlets and weak disseminations of chalcopyrite and bornite are exposed at widely separated locations in the Nicola rocks and their skarnetised equivalents, usually near the contact Zones of the Coast Intrusive. Most of the exploration work has been carried out over a large aeromagnetic anomaly centered around Lot 5 and 6 claims. It is represented on the ground by an extensive magnetite skarn zone at the contact between an intrusive diorite stock and Nicola greenstone. See History of Exploration and Development, Mineral Resources Branch, Dept. EMR Ottawa 1972. Figure 6.

Therefore it is recommended by the Author that a comprehensive prospecting plan be created and executed in the field as soon as practical in order to locate the above mentioned dioritic intrusive and skarn area which may be the location from which mineral bearing material was reportedly sourced and shipped in 1967.

ITEMIZED COST STATEMENT

Exploration Work Type	Comment	Days			TOTALS
Field - Prospecting					
PERSONNEL	POSITION	FIELD DATES	RATE	SUBTOTAL	
Ken Ellerbeck (K.E.)	Owner	Sept 28-29, 2013	\$400	\$800	
				\$800	\$800
Office Studies	Personnel – Office only				
Literature Search	K.E.	0.5	\$400	\$200	
Database Compilation	K.E.	0.5	\$400	\$200	
General Research	K.E.				
Report Preparation	K.E.	1.0	\$400	\$400	
Other					
				\$800	\$800
Ground Exp. Surveys	K.E.	See "Field" above			
Geochemical Survey		Number - Samples	Rate	SUBTOTAL	
Rock	ALS Labs	3		\$133.30	
					\$133.30
Transportation		Number - Km.	Rate	SUBTOTAL	
Mileage	K.E.	480	\$0.55	\$264.00	
					\$264.00
Accomodation - Food					
Equipment Rentals					
Miscellaneous					
TOTAL EXPENDITURES					\$1997.30

STATEMENT OF AUTHOR'S QUALIFICATIONS

STATEMENT OF AUTHOR'S QUALIFICATIONS

KENNETH C. ELLERBECK, PMP

I hold a BSc in Mechanical Engineering, University of Alberta, Edmonton, 1973.

I have completed University level introductory geology courses.

I hold a Certificate in Project Management from University of British Columbia, Sauder School of Business, 2010.

I hold a Project Management Professional designation – PMP – 1391810 – 2011.

I have been actively involved in all aspects of mineral exploration since 1980 in the Province of British Columbia.

I have managed staking and exploration programs since 1980 on my own mineral tenures as well as for tenures held by both private and publicly-held junior exploration companies.

My mineral exploration experience includes staking, prospecting, trenching, trench mapping, line cutting and grid construction, geochemical surveys, geophysical surveys, diamond drilling supervision and general exploration program supervision.

SIGNED



KENNETH C. ELLERBECK

LIST OF SELECTED REFERENCES

Mines and Petroleum Resources – 1966, Page 252-253. Law, Len Claims. David Smith.

Mines and Petroleum Resources – 1967, Page 166. Law, Len Claims. M.D. McKechnie.

Mines and Petroleum Resources – 1967, Page A54, Table 12, Metal Production in 1967.

MINFILE Detail Report, BC Geological Survey, Ministry of Energy, Mines & Petroleum Resources - MINFILE Number: 092ISE148 .

MINFILE Production Detail Report, BC Geological Survey, Ministry of Energy, Mines & Petroleum Resources, MINFILE Number: 092ISE148 .

Map 886 A, Nicola, (Geol.) Sc. Accom. Memoir 249, Geol. Survey of Canada (1948).

Map 5209 G, Merritt, (Aeromag.), Sc. (1968).

LIST OF SOFTWARE PROGRAMS USED

ADOBE PHOTOSHOP 7.0

ARIS MAPBUILDER – Map Data downloads

Imap BC – Map Data downloads

MtOnline - MINFILE downloads.



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **KEN ELLERBECK**
 255 WEST BATTLE STREET
 KAMLOOPS BC V2C 1G8

Page: 1
 Finalized Date: 8-OCT-2013
 Account: ELLERK

CERTIFICATE KL13176749

Project: Law Claim Group
 P.O. No.:
 This report is for 3 Rock samples submitted to our lab in Kamloops, BC, Canada on 1-OCT-2013.
 The following have access to data associated with this certificate:
 KEN ELLERBECK

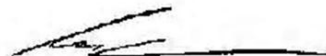
SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES	
ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS

To: **KEN ELLERBECK**
 ATTN: KEN ELLERBECK
 255 WEST BATTLE STREET
 KAMLOOPS BC V2C 1G8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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Page: Appendix 1
 Total # Appendix Pages: 1
 Finalized Date: 8-OCT-2013
 Account: ELLERK

Project: Law Claim Group

CERTIFICATE OF ANALYSIS KL13176749

	CERTIFICATE COMMENTS										
Applies to Method:	<p style="text-align: center;">ANALYTICAL COMMENTS</p> <p>Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g). ME-MS41</p>										
Applies to Method:	<p style="text-align: center;">LABORATORY ADDRESSES</p> <p>Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">CRU-31</td> <td style="width: 33%;">CRU-QC</td> <td style="width: 33%;">LOG-22</td> <td style="width: 15%;"></td> <td style="width: 15%;">PUL-31</td> </tr> <tr> <td>PUL-QC</td> <td>SPL-21</td> <td>WEI-21</td> <td></td> <td></td> </tr> </table>	CRU-31	CRU-QC	LOG-22		PUL-31	PUL-QC	SPL-21	WEI-21		
CRU-31	CRU-QC	LOG-22		PUL-31							
PUL-QC	SPL-21	WEI-21									
Applies to Method:	<p>Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. ME-MS41</p>										



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Page: 2 - A
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 8-OCT-2013
 Account: ELLERK

Project: Law Claim Group

CERTIFICATE OF ANALYSIS KL13176749

Sample Description	Method Analyte Units LOR	WEI-21 kg	ME-MS41 Ag ppm	ME-MS41 Al %	ME-MS41 As ppm	ME-MS41 Au ppm	ME-MS41 B ppm	ME-MS41 Ba ppm	ME-MS41 Be ppm	ME-MS41 Bi ppm	ME-MS41 Ca %	ME-MS41 Cd ppm	ME-MS41 Ce ppm	ME-MS41 Co ppm	ME-MS41 Cr ppm	ME-MS41 Cs ppm
		0.02	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
LAW 5		0.64	0.03	1.96	20.3	<0.2	<10	140	1.08	0.04	0.81	0.04	16.05	11.6	25	0.16
LAW 9 Trench 1		0.92	0.08	0.91	19.2	<0.2	<10	170	<0.05	2.09	0.08	<0.01	15.30	0.4	22	1.42
LAW 10 Trench 3		1.15	0.02	2.15	1.9	<0.2	<10	30	0.08	0.13	0.29	<0.01	6.75	5.5	9	0.28

**** See Appendix Page for comments regarding this certificate ****



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Page: 2 - B
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 8-OCT-2013
 Account: ELLERK

Project: Law Claim Group

CERTIFICATE OF ANALYSIS KL13176749

Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm
LAW 5		19.7	3.30	5.94	0.22	0.85	0.08	0.023	0.17	6.9	5.8	0.94	261	2.94	0.07	0.30
LAW 9 Trench 1		83.9	7.25	10.30	0.20	0.02	0.05	0.023	0.21	6.3	0.7	0.19	37	0.65	0.08	0.06
LAW 10 Trench 3		3.7	3.69	7.64	0.10	0.07	<0.01	0.030	0.09	2.9	5.4	1.67	820	0.27	0.04	0.05

***** See Appendix Page for comments regarding this certificate *****

KEN ELLERBECK

October 14, 2013

Page 41 of 44

KEN ELLERBECK

LAW CLAIM GROUP

EVENT # 5471286



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Page: 2 - C
 Total # Pages: 2 (A - D)
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 Finalized Date: 8-OCT-2013
 Account: ELLERK

Project: Law Claim Group

CERTIFICATE OF ANALYSIS KL13176749

Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %
LAW 5		31.0	830	8.5	4.1	<0.001	0.01	0.16	8.9	0.3	0.6	540	0.01	<0.01	1.4	0.250
LAW 9 Trench 1		1.3	680	3.9	7.4	<0.001	0.45	0.25	4.6	5.7	<0.2	14.3	<0.01	0.54	1.1	<0.005
LAW 10 Trench 3		5.5	690	0.8	1.9	<0.001	0.10	0.10	3.8	0.6	0.2	11.3	<0.01	0.06	1.2	0.038

***** See Appendix Page for comments regarding this certificate *****



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 KAMLOOPS BC V2C 1G8

Page: 2 - D
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 8-OCT-2013
 Account: ELLERK

Project: Law Claim Group

CERTIFICATE OF ANALYSIS KL13176749

Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
LAW 5		0.20	0.92	94	0.13	5.25	38	33.3
LAW 9 Trench 1		0.12	0.07	129	0.07	1.05	5	1.3
LAW 10 Trench 3		<0.02	0.29	52	<0.05	4.66	55	2.5

***** See Appendix Page for comments regarding this certificate *****