



Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey



Assessment Report
Title Page and Summary

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

Geochemical (G) Prospecting (PR) Technical (T)

TOTAL COST: \$9300.00

AUTHOR(S):

Christopher Delorme

SIGNATURE(S):

Christopher Delorme

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

YEAR OF WORK: 2015

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

5568256, 5568305
2015 - AUG 23⁰⁰ to AUG 30⁰⁰

PROPERTY NAME:

PEACOCK

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

670804, 670603, 670703, 774942, 670623,
774962, 1038218.

COMMODITIES SOUGHT:

Copper Gold Silver / 092ISE142/092ISE123/092ISE055

MINERAL INVENTORY MAPLE NUMBER(S), IF KNOWN:

Copper Gold Silver 092ISE124
092ISE125

MINING DIVISION:

Nicola Mining Division

NTS/BCOS:

092F02E 092T5E05

LATITUDE:

LONGITUDE:

(at centre of work)

OWNER(S):

100 508643 E 5565533N UTM NAD 83

1)

Christopher Delorme

2)

MAILING ADDRESS:

340 Logan Lane Ave
V1K0B5

Meritt B.C.

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

1)

C. Delorme / G. Delorme

2)

MAILING ADDRESS:

As Above

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

Nicola Group undivided volcanic rocks at the Nicola
Group, Upper Triassic, Nicola Horst, Nicola Batholith
Granitic, Barroite, Native Copper, Mal, Acunite 5 x 2 km

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

PF 81079, ARS, 425, 503
5634, 6179, 6180, 6264, 9214, 9354, 10518, 25283, 28721, 32415, 33375,
34164, 35155.

Next Page

TYPE OF WORK IN THIS REPORT (C) (T) (PR)	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	11		
Sit			
Rock	5		
Other			
DRILLING (total metres: number of holes, etc)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)		51	
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
			TOTAL COST: 59300.00

Peacock Property

Event Number's

5568256 5568305

Technical Report

Geochemical and Prospecting

on tenures

670804,670683,670703,774942,670623,774962,1038218

Center of Work

10 U 668643E 5565533N

Work Performed on Tenure's

670804,670683,670703,774942,670623,774962,1038218

Nicola Mining Division

Merritt B.C.

Owner

Christopher Delorme

Operator

Christopher Delorme

Author

Christopher Delorme

2016/03/20

BC Geological Survey
Assessment Report
35848

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1.0 Summary:

During the due course period between the dates of August 23rd to the dates of August 30th Guy Delorme and Christopher Delorme conducted a work program consisting of prospecting and a geochemical survey on the property to further evaluate its mineral potential. Three new prospective areas were prospected during the course of the work program. One new claim was staked to add to the claim package prior to the work program. Several areas were sampled in the fault zones using the google earth sunlight feature which shows potential fault zones for a host of mineralization. The program was successful in finding new zones of mineralization on the property. Microscopic photos of rock samples are included in this report.

2.0 Introduction:

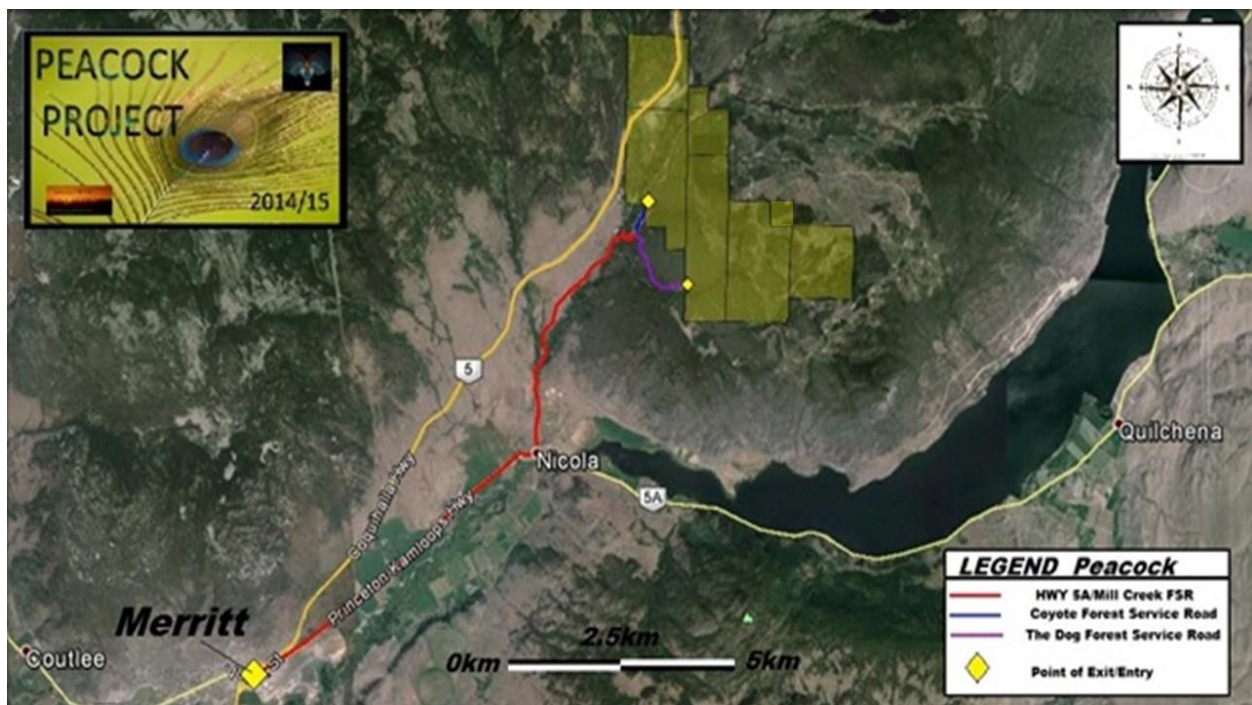
The Property is situated 15 km northeast of Merritt, BC. The property lies within the Nicola Mining Division of British Columbia and comprises 7 mineral claims covering 1385.4 hectares. This report is comprised of the field work completed between the dates of August 23rd to the date of August 30th 2015.

3.0 Location:

The Peacock property is located in south-central British Columbia, 220km by air northeast of Vancouver and 4km north of the west end of Nicola Lake. The approximate geographic coordinates for the centre of the property is 670074E 5564163N NAD 83 Zone 10 U elevation 1317meters, on NTS map sheet 92I.027 (92I/02). The Peacock claim

group is located approximately 23.5 kilometres northeast of Merritt, British Columbia. Access to the property is from Merritt heading east on HWY 5A on the Princeton Kamloops Highway(5A) until reaching Mill Creek road approximately 7.7 km from the junction off Highway 5. Turn left onto Mill creek FSR and continue on for approximately 6.17km at this junction there are two routes to enter the property either by Dog Forest Service Road (right) or left onto Coyote Forest service Road. From Coyote road travel 400 meters until reaching the property boundary and from Dog Valley Road travel 1.54km until reaching the property boundary from these two points of entry have enabled the writer to access the work program. Going on any of these two routes will give ample access to an array of abundant side roads and means of right of passage.

Location Map Figure 1



4.0 Claim Status:

The Property consists of 7 contiguous mineral claims with a combined area of 1,385.4 ha or 66 cells on the MTO system. The owner of the peacock property is Christopher Delorme 100 percent ownership of the below listed tenures.

Owner	Tenure	Claim name	Area (ha)
141575	774942	Stump	186.0267
141575	774962	Stump 2	103.3685
141575	670804	Peacock	310.1549
141575	670703	Copperado 3	289.5533
141575	670683	Copperado 2	289.5829
141575	670623	Copperado	186.1569
141575	1038218	Stump 2	20.68
		Total	1385.4 ha

5.0 Physiography/Climate:

The Property is located east of the Cascade Mountains and south of the Highland Valley in the Thompson Plateau physiographic region of British Columbia. Most of the property is covered by medium- to high-density coniferous forest and, to a lesser extent, deciduous forest. The Property is situated to the north of Nicola Lake. Several creeks including Clapperton Creek or (Mill Creek) border or is on the property. They either enter Nicola Lake or flow into Nicola River, which lies immediately to the south. Much of the area is covered by glacial drift. The climate is semi-arid which is typical of the southern interior of BC. Average annual precipitation is 32cm, consisting of rain and snow. Summer temperatures average 31°C, with winter temperatures on

average about -15°C . Extremes of temperatures are possible, with highs approaching $+42^{\circ}\text{C}$ in summer months and -39°C during the winter. The is snow cover usually from November to Early May all depending on each winters snowpack which varies.

6.0 Topography:

The Property is situated north of Nicola Lake. Elevations in the Property area range from 1200m to 1700m.

7.0 History:

The earliest work on the Property dates back to the early 1900's where several reports discovered from property file (discovered by author) states that in two different time periods a dam blew above Clapperton creek which flooded and as well filled in several shafts on Clapperton Creek the owner of the claims got a settlement from the government for his losses. Subsequently the area was forgotten until later dates of involvement in the area was later found and re-evaluated. Afterwards in the 1920's copper mineralisation was discovered in a high-grade quartz vein Known as the Turlight Mine very similar to the one found in Clapperton Creek. Copper mineralisation consisted of chalcopyrite and bornite. In 1929, Turlight Mines Ltd. sank a shaft to 60 feet (18 metres) in order to follow the prospective quartz vein. The workings were inactive until 1947 when they were put back into production by Guichon Mines Ltd.

During 1947 and 1948, the Property was under option to Anaconda Copper Mining Co. They drilled seven holes for a total of 2,578 feet (786 metres) to test the ore-bearing structure. Subsequent to the drilling

program, the option was dropped. Guichon Mines Ltd. continued operations until the mine was closed in 1951. The Turlight workings are located within a Crown grant and legacy claim which lies internal to claim number 670683, however its exploration history and ore paragenesis makes it relevant to the assessment of the local geology and mineral potential. A number of exploration programs have run on the Property since mine closure.

In 1962, Toluma Mining and Development Co. performed in-field geochemical analysis of soil samples obtained from the area (Montgomery, 1962). The results were approximations of copper enrichment using assay colour-matching techniques. Almost every sample was noted to contain copper. The strongest and most widespread geochemical reactions were from the southeast section of the Property.

Toluma returned in 1963 to conduct geophysical surveying using Induced Polarisation (IP) and Resistivity surveys. The geophysical technique was fairly new as evidenced by the extensive theory section in the report written by McPhar Geophysics Ltd., the providers of the survey equipment. The survey was intended to test areas of previous drilling and stripping, and locate conductors on the property that might be a consequence of metallic mineral deposits.

Pacific Petroleum Ltd. worked on the Smith claim group in 1972 (Rowe & Cowan, 1972). Soil sample assay results identified a zone of anomalous copper enrichment trending northwest and covering an area 2,300 feet (701 metres) wide and 4,000 feet (1,219 metres) long. Copper anomalies of up to 7,300 ppm were recorded from this area.

Copperstar Mine Ltd. conducted exploration drilling in the area in 1977 (Lorimer, 1977a). Three holes were drilled for a total of 350 feet (106 metres) to determine the extent of mineralised surface exposure.

Copper, molybdenum and silver were slightly above background in all 3 holes. There were some narrow zones of stronger enrichment, but overall it was determined that there was little of economic interest in the results. During the same program, drill testing of the old Turlight workings was undertaken with three holes to a total of 865 feet (263.6 metres) where low-level copper enrichment was encountered.

CRC Explorations conducted two exploration programs during the year of 1998 and 2006. In 1998 under the supervision of Craig Payne a total of 1188 soil samples were collected as well as 33.7km of line cut and flagged in the Turlight Area in a northwest South East direction above the Claim area of the shaft mostly and as well as on the Turlight Shaft. This survey found two new zones of potential areas of interest the Northwest Zone and the South East Zone. IP was conducted at one time or another over a certain portion of the claim block but attempts to find this information has come up with no success. In 2006 CRC Exploration as well as COLUMBIA YUKON EXPLORATIONS INC conducted a drilling program consisting of 967 meters in 5 holes as well as other geophysics in the area. The results came back nominal to sub-grade this is stated in the report that possibly that the inversion tool used to evaluate the drill targets with the IP may or may not be effective or correlate correctly with the drill results. Subsequently the claims where allowed to lapse and been acquired by the writer. In 2011 the writer hired Terry Garrow to conduct a geophysical survey over a portion of the claim block. The program consisted of a VLF and Proton Magnetometer Survey to encompass a prospective region of the claim block north of the Turlight Shaft. Total accumulated amount of lines by km length was 8km of survey conducted. The survey delineated two areas of high magnetics each being in the most western portion of the survey and the other in the western portion of the survey. The Geophysicist (Jason Garrow) found several locations of interest which were expressed to the writer to prospect at a later date as

well written in the report to subsequently prospect for potential mineral interest. The VLF also delineated several areas of changes in composition of geological contacts which were subsequently prospected.

In 2012 the writer and owner conducted a prospecting program with Peter Palikot/Guy Delorme to evaluate other potential areas of highly mineralized quartz veins in the vicinity of the Turlight Shaft to the north of the shaft and as well in the South East Area and in the North West Area and in Clapperton Creek. The program was successful in finding high grade copper and enriched silver and gold values as well as some intriguing molybdenum values sporadically. The samples were done by ICP which was not included in the previous reports but re-assays were submitted by the author to obtain a higher grade evaluation which will be included in the report but not in the cost statement.

In 2013 Dot Resources which optioned the property (Option has now been dropped) contracted out Aurora Geosciences (Robin Wylie) to conduct an ELF survey of 4.6km over a portion of the property. Approximately North West of the Turlight Shaft. The survey delineated one area of interest. Duly noted the ELF machine was bought as the second unit in the world by Aurora Geosciences and the technology is new and in the fore front of emerging technology based sciences to incorporate a new technology to discover deep hidden based deposits based upon the earth's natural current from lightning strikes. The survey completed has delineated one target area about 500 meters north west from the Turlight Shaft. The writer has spoken with the head geophysicist and conversed that more lines are needed to properly evaluate the tools capabilities of the Instrument, Recommendations for the property are \$303,249.50.

In 2014 the writer contracted Laurence Sookochoff to conduct a Structural Analysis over a portion of the property to ascertain the possibilities of hosting a potential deposit. In the writers personal opinion Structural Analysis is essential to finding a possible deposit through analytical analysis of maps and techniques that has proven itself through many discoveries worldwide. It also enables further work programs to focus on particular areas. The details of this work program cannot be stated in this report due to it still being in the review process.

In 2015 the writer and owner and Guy Delorme conducted a prospecting and geochemical program in the Clapperton creek area as well in the old turlight mine workings and several other portions of the property.

8.0 GEOLOGICAL SETTING/MINERALIZATION:

The Peacock Property is located in the Intermontane Belt of the Cordillera that extends from Washington State, through British Columbia and into the Yukon Territory and Alaska. The Intermontane Belt is an allochthonous geological belt composed of volcanic, sedimentary and granitic terranes. The Intermontane Belt is flanked to the east by the Omineca Belt, and to the west by the Crystalline Belt.

The terranes of the Intermontane Belt include:

1. Devonian to Early Jurassic sedimentary and volcanic rocks formed in island arcs and chert-rich accretionary complexes. 2.
- Middle Jurassic to Early Cenozoic volcanic rocks formed in predominantly continental arcs. 3.

Marine and continental clastic sediments eroded from the uplift of the Omineca Belt. 4.

Devonian to Cenozoic granitoids deformed by subduction to the west in the Mesozoic and extension transtension in the Early Cenozoic (Monger, 2002). The geological terranes of the Intermontane Belt are generally metamorphosed to sub-green schist facies.

9.0 Regional Geology:

The regional geology is dominated by the Nicola Group of volcanic rocks ranging from andesite to basalt as agglomerates, breccia's and tuffs that have been affected by younger intrusions, such as, the three north-south trending batholiths; the eastern Wild horse Mountain, central Nicola and western Guichon Creek batholiths. The batholiths are of Jurassic age and compositionally zoned from an exterior rim of diorite through to a core of quartz monzonite. The batholiths intrude Nicola Group volcanic and pyroclastic rocks with minor limestone, argillite and conglomerate. The Guichon Creek batholith hosts several world class porphyry copper-molybdenum deposits including Valley Copper, Bethlehem Lornex Highmont and Craig Mont mine's. At the northern end of the Nicola batholith is located the alkalic Iron Mask batholith which is host to numerous copper prospects including the Afton and Ajax mines. On the Peacock property, the Nicola Volcanics are also intruded by the younger Nicola intrusions which are thought to have provided the hydrothermal alteration and mineralization that make the Peacock Property an attractive mineralized target.

10.0 Local Geology:

The Property is located at the southern end of the Nicola Batholith on a regional topographic high known as the Nicola Horst. The batholith is comprised of predominantly coarse-grained granitic rocks, with the central portion being granodiorite. This granodiorite ranges in composition from biotite granite to hornblende-biotite tonalite. In addition to the granitoid phases, metamorphosed supracrustal rocks from several ages, and Mesozoic to Tertiary plutonic rocks, occupy the Nicola Horst (Moore, 1989).

Intrusion by the Nicola Batholith has produced strong local metamorphism of the Nicola Group volcano sedimentary package. Metasediments, tonalite and tonalite porphyry are found in conjunction with the granodiorite. Metamorphic grade is up to lower amphibolite facies. There are subsequent intrusions of Jurassic to Paleocene granitoids (Moore and Pettipas, 1989). Rocks in the northern third of the horst are Jurassic in age, overlain by Tertiary basalt, while similar intrusive rocks in the south are Paleocene (Moore, 1989).

Steep brittle faults separate the Nicola Batholith from surrounding Nicola Group supracrustals. West of the Nicola Batholith is the Coldwater-Clapperton Creek fault zone, to the east is the Quilchena Creek-Stump Lake fault zone, and there is an unnamed fault zone to the south (Moore, 1989). Fault zones are characterised by closely-spaced fracturing, slickenside lineations and local hydrothermal alteration. Sparse evidence of ductile deformation features was noted (Moore, *ibid.*).

Quartz veins broadly associated with regional deformation events tend to be mineralised with bornite, chalcopyrite and molybdenite. These veins are in turn cross-cut by quartz-feldspar porphyry units which are

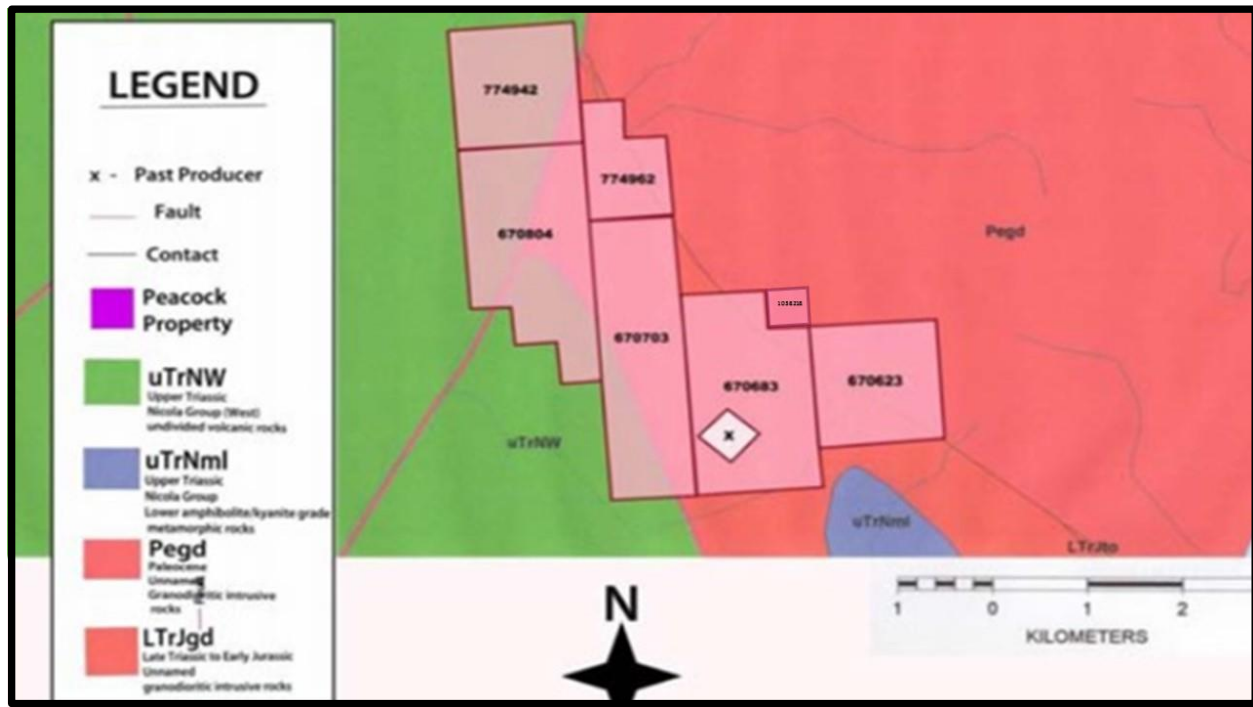
assumed to be related to Paleocene emplacement of granitoids (Moore, 1989). Mineralisation on the Property tends to be associated with quartz veins hosted in granodiorite.

The central Nicola Horst is interpreted as a metamorphic core complex (Ewing, 1980) resulting from extension of the southern Cordillera in early Tertiary time. The contrast in metamorphic grade between the horst and its surroundings, and the age of bounding faults, are consistent with this interpretation.

However most of the strain in the horst is not spatially related to the Tertiary bounding faults, is no younger than Paleocene, and, based upon kinematic evidence, is compressive as opposed to extensional (Moore, 1989).

The Paleocene granodiorite is megascopically unstrained except for one locality noted on the west contact where gently west-dipping shear banding has been recorded (Moore, 1989). The contact with the Jurassic granodiorite is poorly defined. The Nicola Horst appears to be a fenster, exposing a deformed terrane that lies below the current erosional level of the enclosing Nicola Group rocks. This may represent the actual root of the Nicola volcanic arc and its deformation related to arc collisional tectonics and subduction/obduction, as opposed to extensional Eocene tectonics of the Cordilleran mountain belt. Mineral thermal reset dates imply uplift and cooling in Eocene times (Moore, 1989).

10.1 Map Local Geology:



11.0 Alteration and Mineralization:

Mineral occurrences near the southwest end of Nicola Lake lie at the northern limit of distribution for a large number of copper prospects in the Nicola Group. The mineralogical association is primarily copper-molybdenum, with gold and silver credits, in a foliated metadiorite. Peacock is the principal showing in the region, which has seen intermittent underground exploration since 1949 but no significant production. Deformation synchronous quartz veins exhibit bornite, chalcopyrite and molybdenite. They are cut by quartz-feldspar porphyry that may be related to the Paleocene granitoid intrusion (Moore, 1989).

The Peacock and several smaller showings in the area are similar to porphyry copper-molybdenum deposits spatially related to the Guichon Creek Batholith to the west (McMillan, 1976). They lie within a kilometre

of a major extensional brittle-ductile fault zone that abuts relatively undeformed Nicola Group volcanoclastics against the metadiorite. It appears to connect across Nicola Lake with the boundary fault for the Western and Central belt facies of the Nicola Group (McMillan, 1981).

Smaller copper occurrences are found in the hanging wall of the fault. A smaller, discrete mass of Nicola.

Group rocks at the south end of the metadiorite on Nicola Lake are cut by carbonatized and silicified shear zones containing epidote, pyrite and chalcopyrite. The mineralisation noted in both the metadiorite and Nicola Group rocks may result from regional metamorphism and concurrent deformation observed in the Nicola Horst (Moore, 1989).

The central Nicola Horst is composed of four discrete plutonic and metaplutonic rock units. It also contains regionally metamorphosed and highly strained supracrustal rocks. These include siliciclastic units that do not correlate with any known lithological unit of the Nicola Group. It provides a window (fenster) into a complex tectonic and metamorphic history that is not recorded in the Nicola Group rocks. The time frame for the core rocks is Paleozoic to Tertiary. Therefore it is interpreted as an exhumed crustal section underlying the present extent of exposed Nicola Group lithologies (Moore, 1989). Mineral occurrences are related to both Mesozoic magmatic activity and metamorphic processes, in addition to Tertiary extensional tectonics and volcanism (Moore, 1989).

12.0 Photos of Rock Samples:

Photo of rock
sample



Sample PC1 GPS
671280E 5564220N

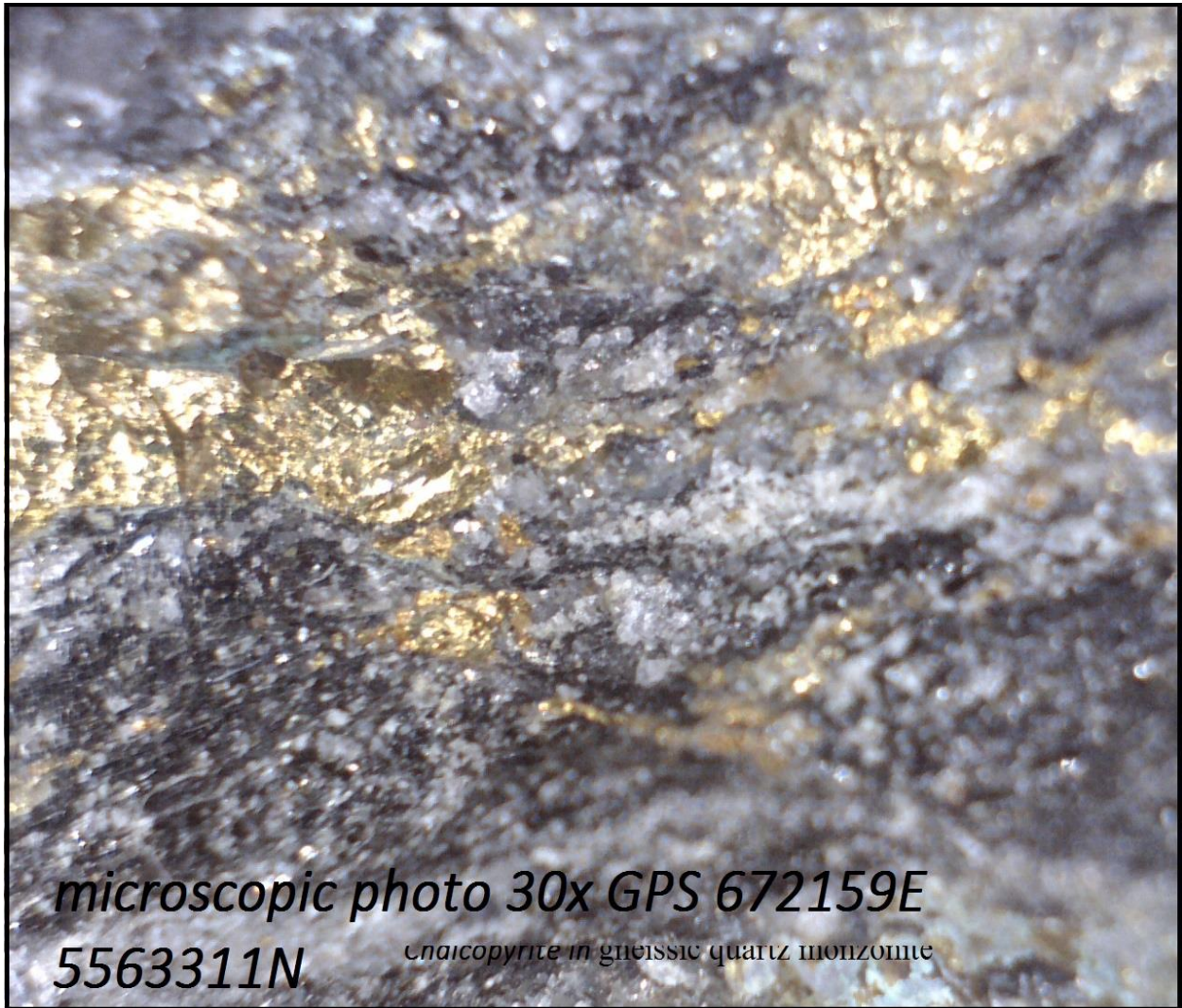
3.05%Cu
33ppm Ag



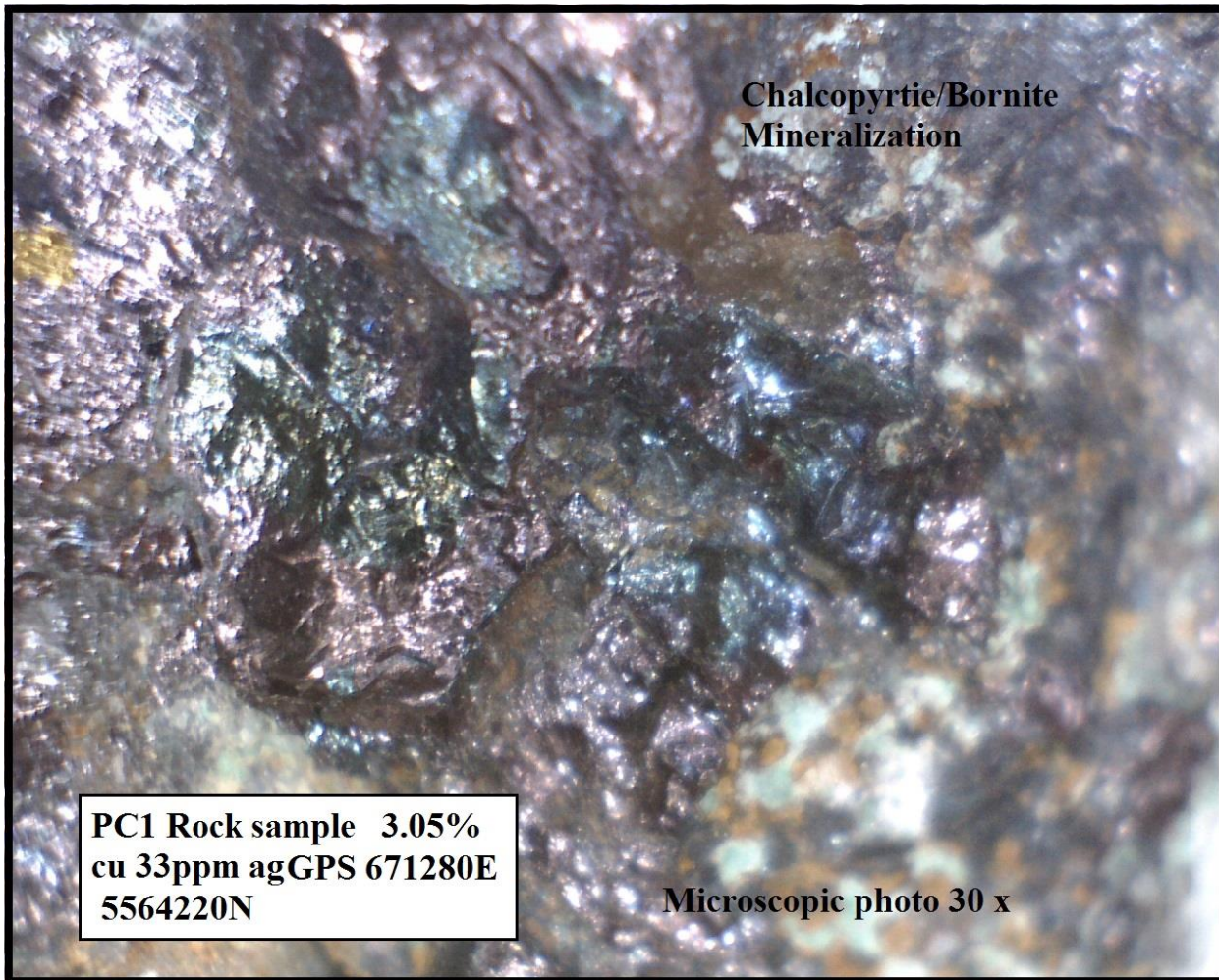
GPS 671304E 5564230N

Sample PC2 3.17cu% 33ppm Ag

13.0 Microscopic Photos:



microscopic photo 30x GPS 672159E
5563311N *chalcopyrite in gneissic quartz monzonite*



**Chalcopyrite/Bornite
Mineralization**

**PC1 Rock sample 3.05%
cu 33ppm ag GPS 671280E
5564220N**

Microscopic photo 30 x



Granitic Intrusive rock GPS 670530E 5564752N Microscopic photo 30x

14.0 Historical Work Added to Report:

In 2010 3 rock samples were submitted for assay taken in the vicinity of Clapperton Creek. In 2012 17 samples were re-analyzed for higher copper and molybdenum content to supplement ARIS report 33375.

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CERTIFICATE OF ASSAY AK 2010-0296

Christopher Delorme
PO Box 1904
Merritt, BC
V1K 1B8

8-Jun-10

No. of samples received: 3
Sample Type: Rock
Submitted by: Christopher Delorme

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)
1	#1	4.98	0.145	287	8.37	21.4
2	#2	0.87	0.025	23.0	0.67	2.46
3	#3	0.62	0.018	10.0	0.29	2.73

QC DATA:

Repeat:

1	#1	5.10	0.149	293	8.55	21.8
2	#2	0.85	0.025			

Resplit:

1	#1	5.20	0.152	301	8.78	22.0
---	----	------	-------	-----	------	------

Standard:

Cu120						1.51
Pb125				74.6	2.18	
OX167		1.84	0.054			

FA/AA Finish

NM/nw
XLS/10


ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

	Method	Analyte	7AR	7AR
			Mo	Cu
Unit			%	%
MDL			0.001	0.001
2	Rock		<0.001	1.334
3	Rock		<0.001	1.838
7	Rock		<0.001	2.228
10	Rock		<0.001	0.908
11	Rock		<0.001	0.990
13	Rock		0.290	1.264
14	Rock		0.564	0.503
18	Rock		<0.001	1.052
27	Rock		<0.001	1.005
29	Rock		<0.001	1.332
30	Rock		<0.001	2.306
35	Rock		<0.001	2.554
36	Rock		<0.001	2.789
37	Rock		<0.001	2.962
38	Rock		<0.001	3.107
39	Rock		<0.001	4.562
40	Rock		<0.001	3.388

**2012 Peacock Sample Re-Run from Aris report
33375 submitted by Christopher Delorme**

15.0 HISTORICAL FILES:

Several reports were discovered about the property on property file’s website a B.C. government website. These files led to a portion of this year’s work program again to try and find the hidden and obscured or cover laden portion of the quartz vein. One report in particular is property file document number 811079 written in 1952. Certain portions of the file will be copy and pasted below to show the area of interest in Clapperton Creek.

At one place, where exposed, a trench was cut across the mineralized zone which measured approximately 45 feet in width and assayed 0.01 Au, 1.15 Ag., 3.1% Cu for the entire width.

The contact zone presumably can be traced for several thousands of feet, and it is reported that various people have observed mineralization, in the vicinity of the trench, along the contact for some 300 to 400 feet. Most of this section is, at present, covered with overburden in the form of river bottom gravel from flood waters in recent years.

Ore Body: The main outcrop now largely covered by debris, trees and muck has been washed clean by one breaking dam on Mill Creek and later partially covered by another dam break. It was seen by one or more of the government inspectors after the dam washed off a great deal of it.

Re: Hunter Mineral Group

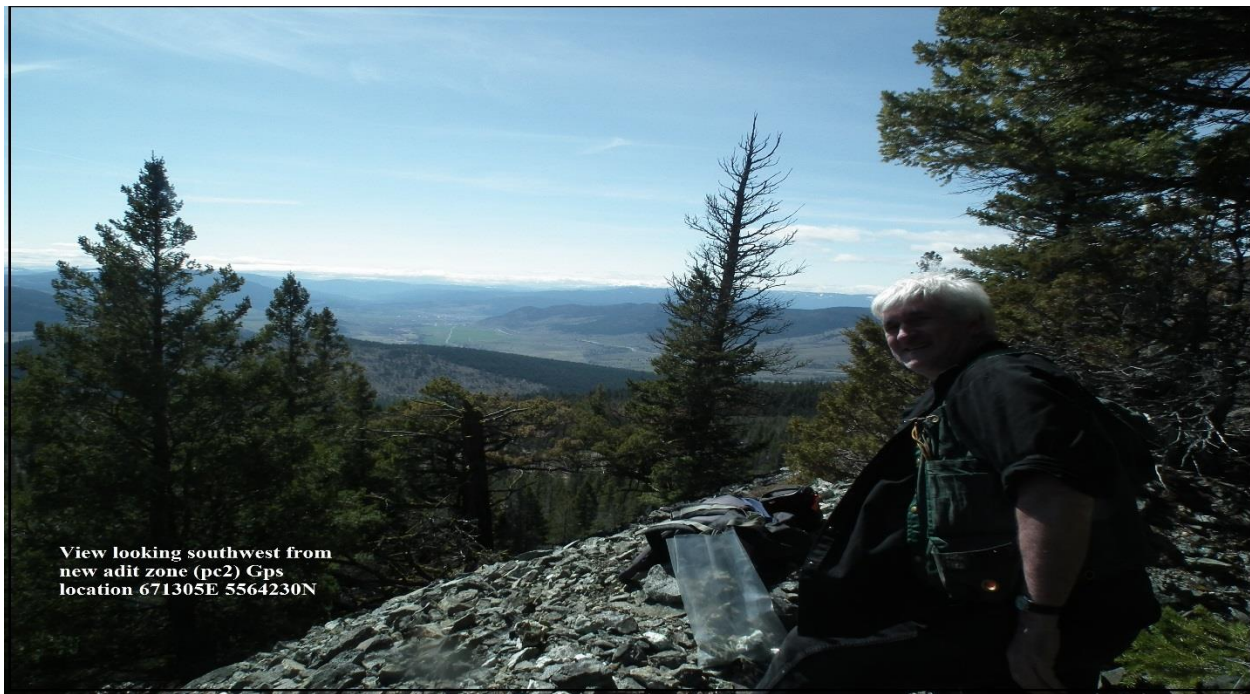
-3-

It is said to be about 200 feet certain and comparatively sure for another hundred feet with good possibility of much longer length. Copper sulphides, more bornite than chalcopyrite accompanied by some gold and silver is irregularly distributed throughout the quartz. Some of the ore is oxidized to malachite and azurite. The surface is said to be leached but breaking into the quartz a few inches shows sulphides. The valuable mineralization is some times better on the two walls for 6 or 8 feet each and some times better in a rather wide zone in the center section. Three 8-foot samples in the center section averaged \$2.45 in gold and 10.5% copper. A pair of samples by McDougal starting on the hanging wall ran .015 Au., .75 Ag. and 1.7% Cu. for 13-1/2 feet, and .04 Au., 1.5 Ag. and 4.5% Cu. for 6-1/2 feet. These samples are checked by reports of various other samplings reported in the older accounts.

Workings: None which can be entered at present. Several shafts and tunnels are reported which were filled up when the dams broke above in the creek. Hunter, the first owner, was awarded several thousands of dollars for property damage on the Mill Creek dam break but did not reopen his holes.

The report states that the mineralized quartz body is said to be 200 feet and have greater length potential, this file led to the exploratory program in the creek bed. Several areas appear to be the location of the shafts and tunnels but it is hard to say 100 percent with still the muck and debris possibly? In the areas thought to be the location of the shafts and tunnels, therefore the locations of the thought areas to be the shafts and tunnels will not be included in the report but realistically are very close by.

16.0 Photos of Work Program:







Quartz Vein (QTZ1)
GPS Location
669386E5567609N



gps 669696E 5564108N

Shaft/depth estimated
by visual estimation of
waste rock/20 to 40 feet
deep 5x8 dimensions

Location in the vicinity of samples PC5 and 6 GPS location 669686E
5564100N

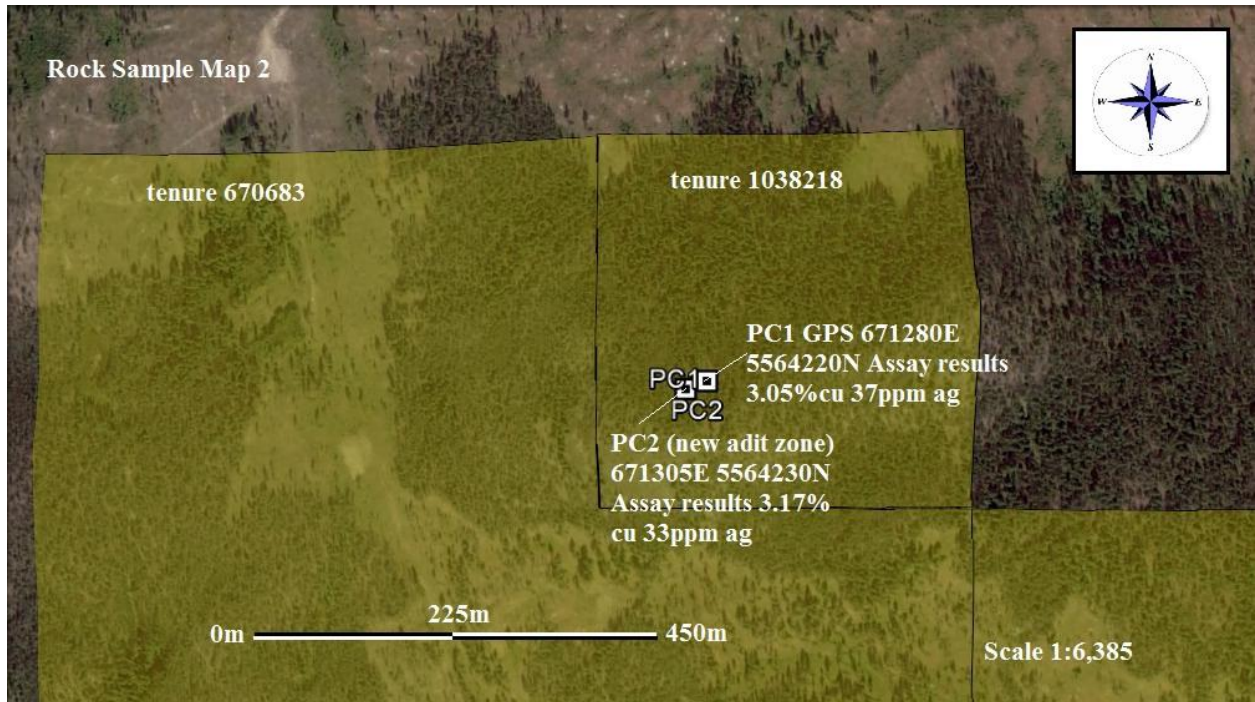
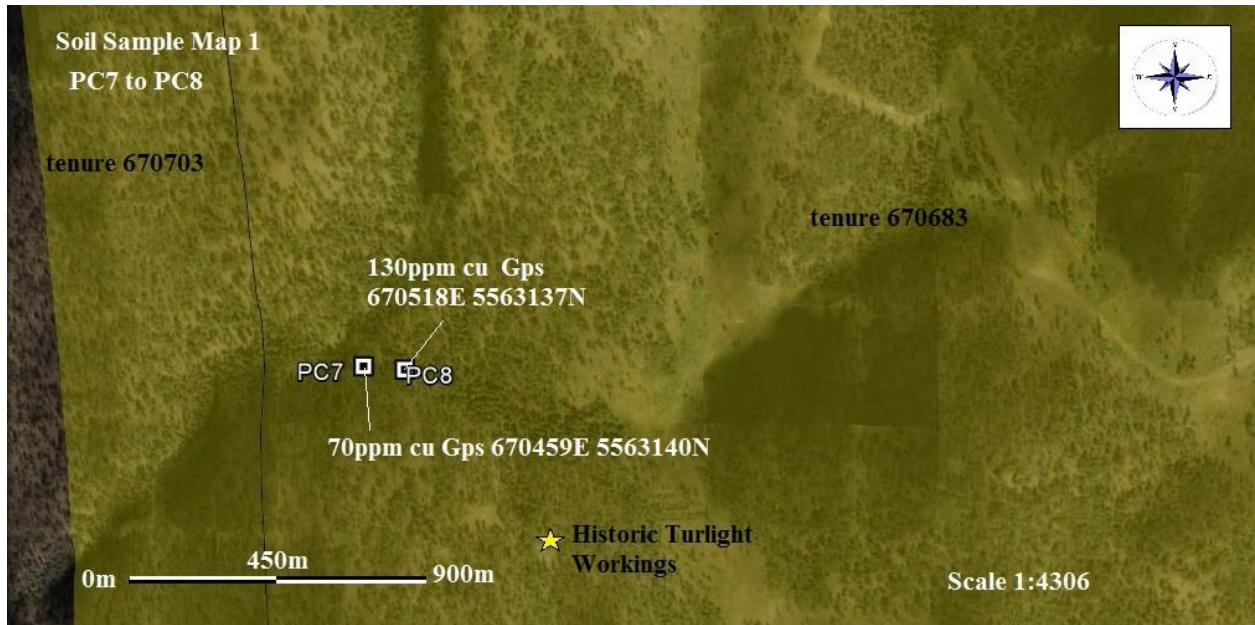


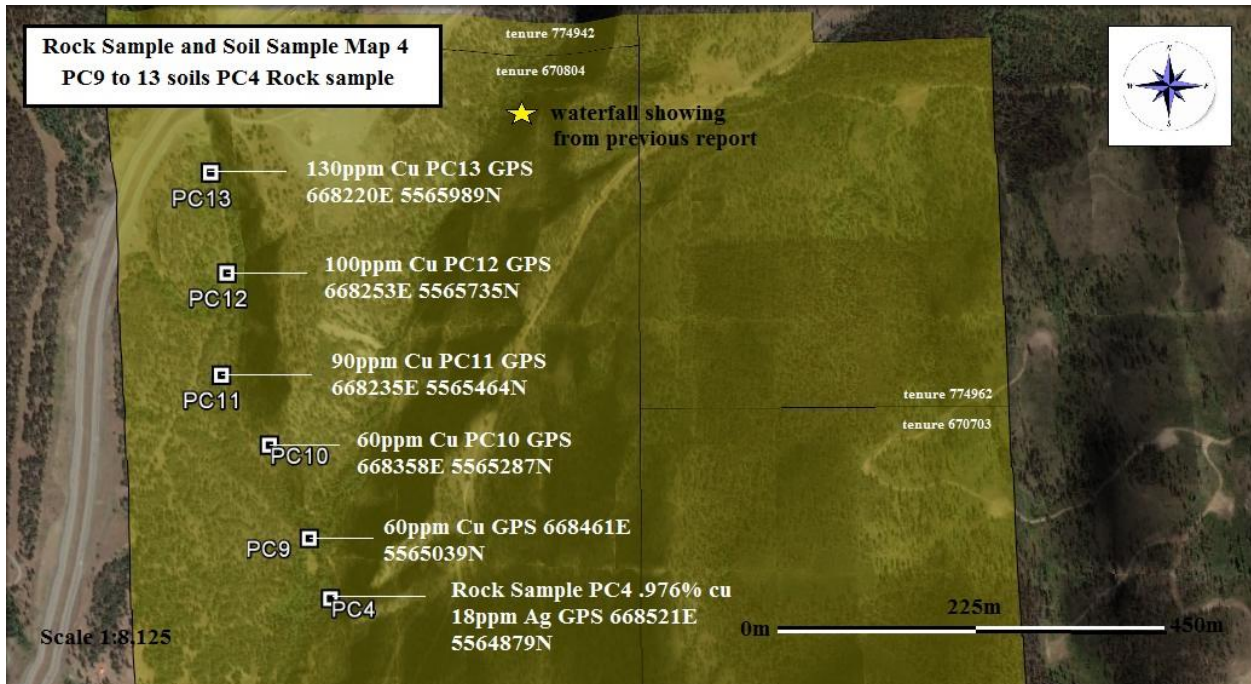
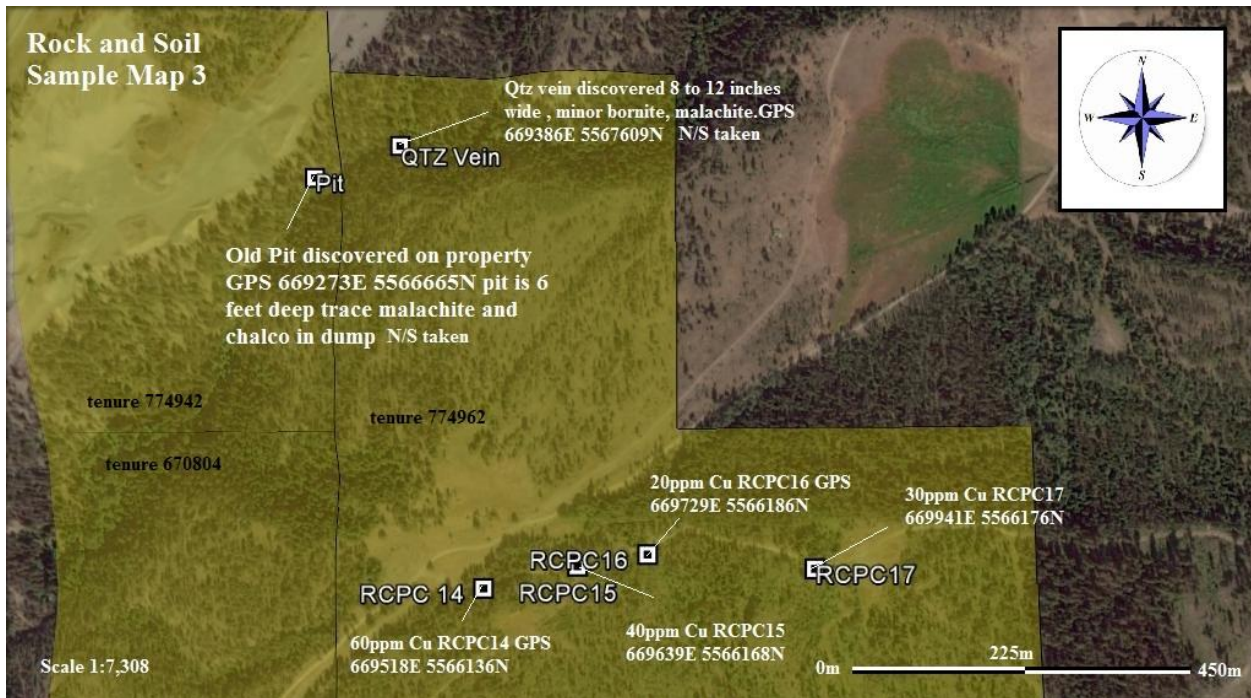
4 foot hole attempting
to reach bedrock in
historical trench (did
not reach bedrock)

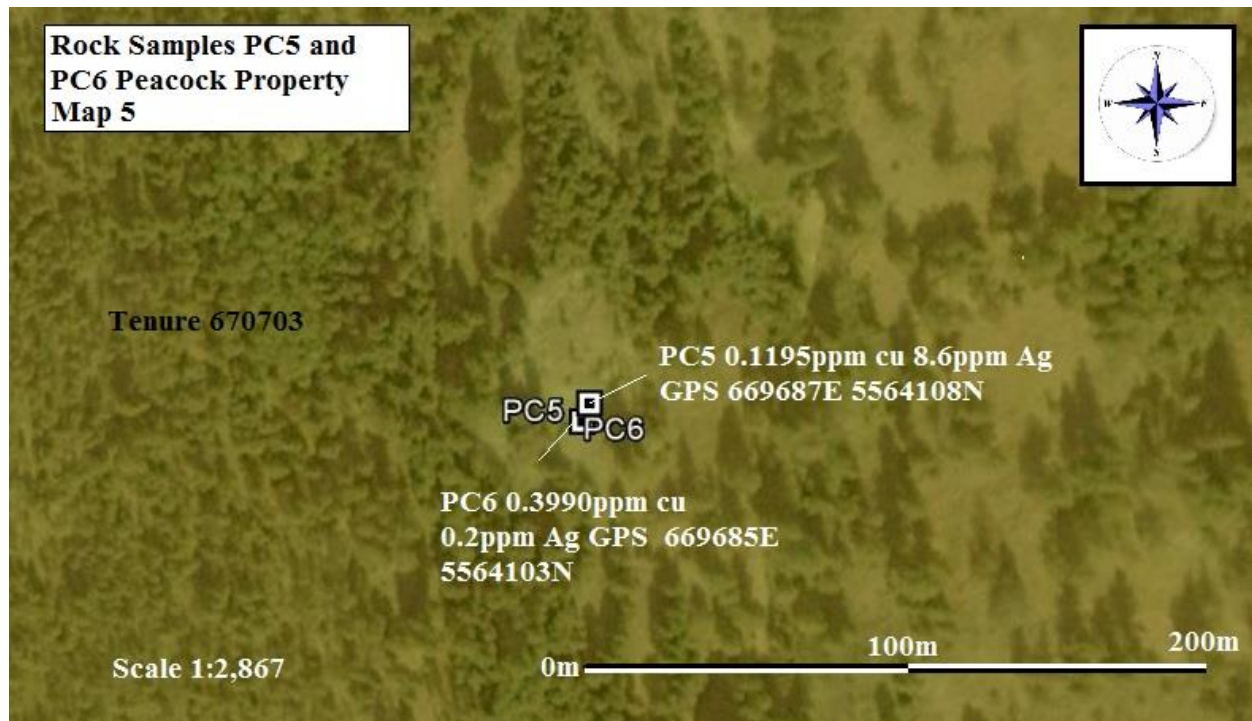


gps 668967E 5566303N

17.0 Maps:







18.00 References:

- Property File Document Number 811079, Document File: 811079.pdf (2,061KB) Collection: Cyprus - Anvil File MINFILE No.: 092ISE132 Title: Correspondence RE: Hunter Group, Nicola Authors: Blair W. Stewart, S.K. Garrett, S.A. Spellmeyer Document Type: Letter Map Sheet: 092I/02 Area: Nicola, Merritt, Clapperton Creek Date: 4/28/1952 Pages: 12 Document No.: 811079
- B.C. Reports of the Minister of Mines for the years: 1929 p. 230 , 1947 P136, 1949 P.115, 1951 p.128
- Montgomery, W.B. P. Eng. 1962 Report of a Geochemical Survey on the Copperado Property. **Assessment Report No. 425.**
- Sutherland, D. B. 1963. Report on the Geophysical Survey (Induced Polarization & Resistivity) on The Copperado Mine Claim

Group. **Assessment Report No. 503.**

- Rowe, R. B. and Cowan, W. D. 1972. Geochemical and Geophysical Report on the Smith Claim Group. For Pacific Petroleum's Ltd.

Assessment Report No. 3634.

- Lorimer, M.K. P. Eng. 1977. Report on a Drilling Programme on the Tol Group. For Copperstar Mine Ltd. **Assessment Report No. 6179.**

- Lorimer, M.K. P. Eng. 1977. Report on a Drilling Programme on the Mar Group. For Copperstar Mine Ltd. **Assessment Report No. 6180.**

- Ewing, T.E., 1980. Paleogene Tectonic Evolution of the Pacific Northwest. *Journal of Geology*, v. 88, p. 619-638.

- Moore, J.M. 1988. Geology along the Lithoprobe Transect between the Guichon Creek Batholith and Okanagan Lake. **British Columbia Geological Survey.**

- Moore, J.M. 1989. Geology of the Swakum Mountain Area, Southern Intermontane Belt (92I/7). **British Columbia Geological Survey.**

- Payne, C.W. P. Geo. 2006. 2006 Core Drilling Report on the cop Property. For Columbia Yukon Explorations Inc. Vancouver, B.C. and CRC Exploration Ltd. Coquitlam, B.C. **Assessment Report No. 28721.**

- Monger, J. and Price, R., 2002. The Canadian Cordillera: Geology and Tectonic Evolution. **CSEG Recorder**, p. 17-36.

- Garrow, T. P. Geo. 2011. Peacock Property Report. For Chris Delorme. **Assessment Report 32465.**

- Lukasz Jarawka B.Sc. Geology Soil and Rock Geochemical Report on the Peacock Property 2012. For the Author. **Assessment Report 33375**

- Robin James Wyllie, B.Sc. (Hon.), P.Geol. Geophysical program conducted on the peacock property 2013.ULF (Ultra High Frequency). **Assessment Report 34164**

- Sookochoff, Larry, P.Eng, Geological Assessment Report for a Structural Analysis on the Peacock group of claims. **Assessment Report number 35153**

19.00 Assay Sheets:



ALS Canada Ltd.
 2105 Dellarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 800 954 0271 Fax: +1 800 984 0100 www.alsglobal.com

To: CHRISTOPHER DELORME
 340 LOGAN LANE AVE.
 MERRITT BC V1K 1C8

INVOICE NUMBER 3470692

BILLING INFORMATION	
Certificate:	KL15177573
Sample Type:	Rock
Account:	DELOCH
Date:	3-DEC-2015
Project:	
P.O. No.:	
Quote:	
Terms:	Due on Receipt C3
Comments:	

QUANTITY	CODE	ANALYSED FOR		UNIT PRICE	TOTAL
		-	DESCRIPTION		
6	PREP-31	-	Crush, Split, Pulverize	7.45	44.70
3.58	PREP-31	-	Weight Charge Bag - Crush, Split, Pulverize	0.70	2.51
3	ME-ICP41	-	35 Element Aqua Regia ICP-AES	11.15	33.45
4	Ag-OG46	-	Ore Grade Ag - Aqua Regia	2.45	9.80
4	ME-DG46	-	Ore Grade Elements - AquaRegia	8.70	34.80
3	Cu-OG46	-	Ore Grade Cu - Aqua Regia	2.45	7.35
1	Zn-DG46	-	Ore Grade Zn - Aqua Regia	2.45	2.45
2	Au-AA25	-	Ore Grade Au 30g FA AA finish	16.70	33.40

SUBTOTAL (CAD) \$ 168.46

R100938885 GST \$ 8.42

TOTAL PAYABLE (CAD) \$ 176.88

To: CHRISTOPHER DELORME
 ATTN: CHRISTOPHER DELORME
 340 LOGAN LANE AVE.
 MERRITT BC V1K 1C8

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: RYOCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098
 Please send payment info to accounting.canusa@alsglobal.com

Please Remit Payments To :
ALS Canada Ltd.
 2105 Dellarton Hwy
 North Vancouver BC V7H 0A7



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 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
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To: CHRISTOPHER DELORME
 340 LOGAN LANE AVE.
 MERRITT BC V1K 1C8

INVOICE NUMBER 3483733

BILLING INFORMATION	
Certificate:	KL15177567
Sample Type:	Soil
Account:	DELOCH
Date:	9-DEC-2015
Project:	
P.O. No.:	
Quote:	
Terms:	Due on Receipt C3
Comments:	

ANALYSED FOR			UNIT	TOTAL
QUANTITY	CODE	DESCRIPTION	PRICE	
1	BAT-01	Administration Fee	33.10	33.10
11	PREP-41	Dry, Sieve (190 um) Soil	1.45	15.95
1.92	PREP-41	Weight Charge (kg) - Dry, Sieve (180 um) Soil	2.35	4.51
11	Cu-AAG2	Ore grade Cu - four acid / AAS	5.00	55.00
11	ASY-4ACID	Assay four acid digestion	8.70	95.70

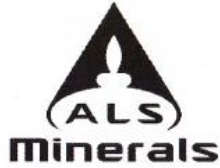
To: CHRISTOPHER DELORME
 ATTN: CHRISTOPHER DELORME
 340 LOGAN LANE AVE.
 MERRITT BC V1K 1C8

SUBTOTAL (CAD) \$ 204.28
 R100938885 GST \$ 10.21
TOTAL PAYABLE (CAD) \$ 214.47

Payment may be made by: Chequer or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: R0YCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001000
 Please send payment info to accounting.canusa@alsglobal.com

Please Bank Payments To:
ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
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To: **CHRISTOPHER DELORME**
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Page: 1
 Total # Pages: 2 (A)
 Plus Appendix Pages
 Finalized Date: 7-DEC-2015
 This copy reported on
 16-MAR-2016
 Account: DELOCH

CERTIFICATE KL15177567

This report is for 11 Soil samples submitted to our lab in Kamloops, BC, Canada on 16-NOV-2015.
 The following have access to data associated with this certificate:
 CHRISTOPHER DELORME

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
Cu-OG62	Dre Grade Cu - Four Acid	VARIABLE
Cu-AA62	Dre grade Cu - four acid / AAS	AAS
ME-OG62	Dre Grade Elements - Four Acid	ICP-AES

To: **CHRISTOPHER DELORME**
ATTN: CHRISTOPHER DELORME
340 LOGAN LANE AVE.
MERRITT BC V1K 1C8

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 *****

Comments: ***Corrected copy without reporting Cu-OG62***

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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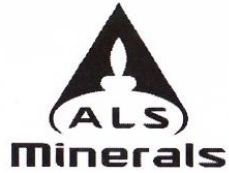
Page: 2 - A
 Total # Pages: 2 (A)
 Plus Appendix Pages
 Finalized Date: 7-DEC-2015
 Account: DELOCH

CERTIFICATE OF ANALYSIS KL15177567

Sample Description	Method Analyte Units LOR	WEI-21	Cu-AA62
		Recvd Wt. kg	Cu %
		0.02	0.001
PC7 - 670459-5563140		0.14	0.007
PC8 - 670518-5563137		0.13	0.013
PC9 - 668461-5565039		0.13	0.006
PC10 - 668358-5565287		0.19	0.006
PC11 - 668235-5565490		0.33	0.009
PC12 - 668253-5565735		0.18	0.010
PC13 - 668220-5565989		0.15	0.013
RCPC14		0.18	0.006
RCPC15		0.18	0.004
RCPC16		0.10	0.002
RCPC17		0.21	0.003

Comments: ***Corrected copy without reporting Cu-OG62***

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



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Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 7-DEC-2015
Account: DELOCH

CERTIFICATE OF ANALYSIS KL15177567

	CERTIFICATE COMMENTS
	<p style="text-align: center;">LABORATORY ADDRESSES</p>
Applies to Method:	Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada. LOG-22 SCR-41 WEI-21
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. Cu-AA62 Cu-OG62 ME-OG62



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To: **CHRISTOPHER DELORME**
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Page: 1
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 3-DEC-2015
 This copy reported on
 4-DEC-2015
 Account: DELOCH

CERTIFICATE KL15177573

This report is for 6 Rock samples submitted to our lab in Kamloops, BC, Canada on 17-NOV-2015.
 The following have access to data associated with this certificate:
 CHRISTOPHER DELORME

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
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	INSTRUMENT
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Aq-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: **CHRISTOPHER DELORME**
ATTN: CHRISTOPHER DELORME
340 LOGAN LANE AVE.
MERRITT BC V1K 1C8

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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To: CHRISTOPHER DELORME
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 Total # Pages: 2 (A - C)
 Plus Appendix Pages
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CERTIFICATE OF ANALYSIS KL15177573

Sample Description	Method Analyte Units LOR	WEI-21 Recvd WL kg	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %	ME-ICP41 Ga ppm
PC1		0.77														
PC2		0.96														
PC4		0.48														
PC5		0.39	8.6	0.03	3	<10	10	<0.5	3	0.01	<0.5	<1	14	1195	2.66	<10
PC6		0.42	<0.2	1.86	<2	<10	80	<0.5	3	0.67	<0.5	22	19	3990	2.77	10
QC ICP		0.56	>100	0.15	15	<10	20	<0.5	5440	<0.01	>1000	13	7	1270	13.55	<10

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Page: 2 - B
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 3-DEC-2015
 Account: DELOCH

CERTIFICATE OF ANALYSIS KL15177573

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
PC1		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
PC2																
PC4																
PC5		1	0.02	<10	<0.01	36	7	0.02	2	70	2	0.08	<2	<1	2	<20
PC6		<1	0.15	<10	1.65	537	1	0.04	22	750	2	0.02	<2	2	47	<20
QC ICP		<1	0.10	<10	0.02	182	1	0.01	3	10	6010	>10.0	12	<1	1	<20

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



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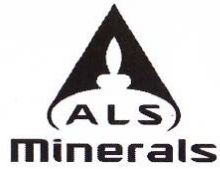
To: CHRISTOPHER DELORME
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Page: 2 - C
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 3-DEC-2015
 Account: DELOCH

CERTIFICATE OF ANALYSIS KL15177573

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Cu-OG46	Zn-OG46	Au-AA25
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm	Cu %	Zn %	Au ppm
PC1		0.01	10	10	1	10	2	33	3.05		
PC2								37	3.17		
PC4								18	0.976		
PC5		<0.01	<10	<10	4	<10	5				0.04
PC6		0.12	<10	<10	66	<10	86				
QC ICP		<0.01	<10	<10	1	<10	>10000	168		13.20	0.40

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



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Page: Appendix 1
 Total # Appendix Pages: 1
 Finalized Date: 3-DEC-2015
 Account: DELOCH

CERTIFICATE OF ANALYSIS KL15177573

	CERTIFICATE COMMENTS
	LABORATORY ADDRESSES
Applies to Method:	Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada. CRU-31 CRU-QC LOG-22 PUL-31 PUL-QC SPL-21 WEI-21
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. Ag-OG46 Au-AA25 Cu-OG46 ME-ICP41 ME-OG46 Zn-OG46

20.00 Discussion of Results:

The 2015 work program was successful in finding new mineralization on the property. A total of 5 rock samples and 11 soil samples were submitted for assay at ALS laboratory. PC1 and PC2 samples came back with encouraging results as well as PC 4 to PC6. Soil samples PC9 to PC 13 were sampled along a fault structure that appears to crosscut Clapperton creek, only 2 samples appeared to have higher elevated background levels of copper in closer proximity to the highway. Along the traverse route taking these samples the creek in the gully would periodically often go underground indicating a potential great deal of gravel or overburden, samples were taken on the western slope of the gulley and to a great depth, each averaging 2 feet or more per sample, this is the case for all the soils taken. RCPC14 to RCPC 17 was taken to try and see if an existing soil sampling survey conducted historically would lead the zone of appreciable copper content extended into the samples taken. The results came back negligible. PC7 and PC 8 were taken North West of the Turlight Shaft in the creek bed on the southern side of the creek/gully to ascertain possible copper content by correlating faults in the area. The new Adit discovered on the area of PC1 and 2 samples extends the vertical horizon of known sulfide mineralization on the property by 100 meters plus from previous prospecting done on the ground. Several new trenches were found as well as old core and drill holes in the vicinity of samples PC5 and 6. PC4 was taken during a further prospecting program in Clapperton creek as float rock, it is encouraging to see this rock here due to the fact it is nearly 2km away from the waterfall showing written in a previous report and may further show the possibility of the Quartz vein having great extent in the creek bed which is covered by gravel and debris.

Sample #	GPS Eastern	GPS Northing
PC1	671280	5564220
PC2	671305	5564230
PC4	668521	5564879
PC5	669687	5564108
PC6	669685	5564103
PC7	670459	5563137
PC8	670518	5563137
PC9	668461	5565039
PC10	668358	5565287
PC11	668235	5565464
PC12	668253	5565735
PC13	668220	5565989
RCPC14	669518	5566136
RCPC15	669639	5566168
RCPC16	669729	5566186
RCPC17	669941	5566176

Sample Description PC1 to RCPC17
PC1- West of adit Qtz vein cpy,bn
PC2- Sample from dump of adit Qtz bn,cpy
PC4- Float in creek Qtz cpy,bn
PC5- Trench quartz monzonite , malachite,azurite
PC6- Trench Gneissic Hornblende , Malachite,azurite

PC7 Medium brown (soil samples to bottom of table)
PC8 Medium brown
PC9 med brown slight clay
PC10 slight rocky fines dark grey
PC11 med rocky brown clayish
PC12 slight rusty brown
PC13 slight rusty brown
RCPC14 reddish brown
RCPC15 reddish brown
RCPC16 reddish brown
RCPC17 med brown

21.00 Conclusions and Recommendations:

Widespread mineralization is found throughout the property. Copper mineralization is found at extensive elevation changes and lateral distances. This year's program discovered old historical workings at a higher elevation than the previous work program and was focused on extending several other new prospective zones. Getting to depth on the historical trench was unsuccessful, to fully undertake a true understanding of the trenches in the vicinity of clapperton creek a portable mini-excavator is recommended. Within the areas of soils taken it is possible that the samples taken were not at the desired depth to truly get a representative sample to verify or extend the known or new zones of interest. Further prospecting should be done in the area where PC1 and PC2 was sampled to extend the mineralized area. A magnetometer survey is recommended over a portion of the claims (already commenced) as well as an airborne survey (not commenced) using either a ZTEM or VTEM

system will help to identify hidden or prospective targets. A ground induced polarization survey (IP) will also do very well in identifying underlain hidden anomalies.

22.00 Authors Qualifications:

The author has spent over 19 years in the exploration industry. Work related experience has been over the past 19 years or more staking/mineral/claims/geophysics/drilling/reclamation/permitting/as well as researching mineral properties, evaluating data prospecting and report writing and preparation.

23.00 Statement of Costs:

Work Activity/Items	Per Day/Man Days Items	Cost
Assay's	laboratory	\$371.35
Report/Maps	\$250x 7 days	\$1750.00
Microscopic Photos	3 photo's x \$10	\$30.00
Drop off samples/Pu supplies/soil sample bags poly bags	2 day x 1 man	\$556.35
Prospecting	8 days x 2 men \$300 per man per day	\$4800.00
GPS/Chainsaw/Batteries	8 days x 2 men	\$150.00
Food/Gas/Lodging/truck 4x4	8 days x2 men	\$1642.30
	Total	\$9300.00