

**BC Geological Survey
Assessment Report
31060**

2008 - 2009

**PROSPECTING REPORT
“Silver Salam Property”**

EVENT # 4290913 TENURE # 537127

Tenure Name: GPEX CV Silver Salam

**Ladner Creek - Coquihalla Region
New Westminster Mining Division
Map 092H**

Central Coordinate Reference

121° 14' 53.2" W Longitude – 49° 30' 06.9" N Latitude

Report Date – September 14, 2009

**Tenure Owner - William Larry Amey
FMC 145191**

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Note: Unless otherwise referenced, map submissions are enhanced excerpts from the BC Ministry's Provincial Mapping System. Scale as that shown.

Introduction

The Silver Salam mineral tenure, # 537127, "GPEX CV Silver Salam," a nine cell tenure comprising 188.82 hectares, was staked on July 11, 2006, to explore the property's potential for gold and silver. The claim is situated along Ladner Creek, commencing slightly upstream from its confluence with the Coquihalla River. The claim borders along the Coquihalla Gold Belt, a mineralized gold-bearing Serpentine zone which follows along the Hozameen Fault structure.

Location & Access

The Silver Salam claim is situated 12 kilometers east-northeast of Hope, BC, north of the confluence of Ladner Creek with the Coquihalla River. Access to the general claim area is gained via BC Highway #5 (the Coquihalla Highway), which leads northeast from Hope toward Merritt, BC. The Carolin Mine Road and the old railway bed (now part of the Trans Canada Trail) offers easy access to various locations on the property. The lower segment of the claim area may also be gained via hiking up along Ladner Creek.

Previous Work

The immediate tenure area has previously received intermittent prospecting over the years, with the most significant being conducted on the Camp 1 and Camp 2 claims (which occupied a good portion of the current Silver Salam property) by the Carolin Mine Ltd., in the early 1970's. The Emancipation, of which lies slightly to the west of the claim area, had also conducted limited exploration work on a portion of that ground now covered by this property. From past work by others, it was indicated the property could hold good potential for Au and Ag.

Tenure Area Geology

The area is underlain by Lower-Middle Jurassic Ladner Group metasediments comprised mainly of fissile argillite, slate, black carbonaceous argillite, and siltstone with some coarser bands. The bedding is parallel to the fissility and locally trends 145 degrees and dips 70 degrees southwest. The argillite hosts disseminated pyrite and pyrrhotite with minor crosscutting sulphide veinlets also comprised of pyrite and pyrrhotite. Quartz veins are common, ranging between 0.3 to 15 centimetres in width. The quartz veins are generally parallel to the fissility and host pyrite, pyrrhotite and arsenopyrite. (MINFILE Record No 092HSW107).

Exploration Summary

Through considerable discussion and evaluation of the prior fiscal work program, it was decided to revisit the same locations previously prospected, but with metal detection equipment. Prospecting was carried out on the Silver Salam property over three dates - - May 28, 2008, August 22, 2008 and October 4, 2008. In following, Reference Map # 2 identifies three traverses, which herein, are referred to as: Area "One" - that examined on May 28, 2008, Area "Two" - that examined on August 22, 2008, and Area "Three" - that examined on October 4, 2008.

Exploration Summary continued

Area “One” - - the traverse as indicated by “red” line marking on Map #2, hereto attached, outlines the course along Ladner Creek over which the work was performed. Reconnaissance prospecting commenced at that point along Ladner Creek which intersects with the claim’s western boundary, thence followed the creek downstream. On this occasion, detection equipment was used (Fisher and Garrett) to examine exposed rock structures and creek gravels for indication of metallic mineralization. Though a number of false readings were realized from what is commonly known as ‘hot rocks,’ there were three very narrow sulphide veinettes in bedrock (locations identified on mapping with ‘X’ markings) which did render positive readings, and though chip samples were attempted, whence severed from the host rock, no longer offered detection. It was therefore concluded the greater abundance within the host rock as a mass, was that which caused the detection level as realized. Though sample panning was not an objective during this work program, two very small nuggets were recovered from creek gravels.

Area “Two” - - this segment of the fiscal work program, signified by yellow line marking on Map #2, focused on more sampling along Ladner Creek, from its extremity intersecting the southern border of the claim, northward along the creek to the old railway trestle. This segment of work was timed to coincide with a Fisheries & Oceans stream enhancement project, whereas they had an excavator within creek bed to upgrade the creek’s fish habitat. Having previously met this Officer and being informed of the dates of their project, it was felt the timely coincidence would offer opportunity to inspect deeper creek gravels which were unearthed during the digging. Detectors were again used, to inspect creek gravels and to more thoroughly examine the exposed rock ledge running along the west side of the creek. There exists nothing to report from the ledge detection work. Three more small nuggets were found within the gravels, totaling almost 0.75 grams. No positive signals were detected along the ledge rock. However, a sizable boulder (double football in size) from within the creek gravels demonstrated an extremely strong metallic signal. Though enormously heavy, this was carried back to the vehicle, in whole (via many frequent stops), thence later broken apart. While its contents appear to be of various metals (likely a high-grade composite of various precious metals with observable copper mineralization), no assay or further assessment of same has been conducted to date.

Area “Three” - - this segment of the work program, signified by blue line marking on Map #2, focused on attempts to locate land-based mineralization (not creek work) to the west of Ladner Creek and below the parallel of the old railway trestle - - more in and about the general vicinity of the old Camp showing. Detectors were again used for this work. Though many signals were realized, of those which were positive in nature, none were strong enough to consider closer examination. No samples were secured nor other indication realized.

Conclusion

It was felt further investigation of this property would be warranted, thus the claim was renewed accordingly.

Work Evaluation & Cost Statement

Three-Part Prospecting Program

May 28, 2008 - - Area "One" - 10.0 Man Hours Prospecting - -

Labor – Dave Chamberlain.....	5.00 hours	\$ 100.00
Supervisory –		
Larry Amey.....	5.00 hours	\$ 150.00

August 22, 2008 - - Area "Two" - 13.0 Man Hours Prospecting - -

Labor – Dave Chamberlain.....	6.50 hours	\$ 130.00
Supervisory –		
Larry Amey.....	6.50 hours	\$ 195.00

October 4, 2008 - - Area "Three" – 9.0 Man Hours Prospecting - -

Labor – Dave Chamberlain.....	4.50 hours	\$ 90.00
Supervisory –		
Larry Amey.....	4.50 hours	\$ 135.00

Meal Costs.....		\$ 52.00
	Sub Total	\$ 852.00

Allowable Vehicle Expenses (20%)		\$ 170.40
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Report Preparation		\$ 100.00
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Total		\$ 1,122.40
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Attending Parties & Qualifications:

Dave Chamberlain - - 4 years prospecting experience
 Larry Amey - - 29 years prospecting experience

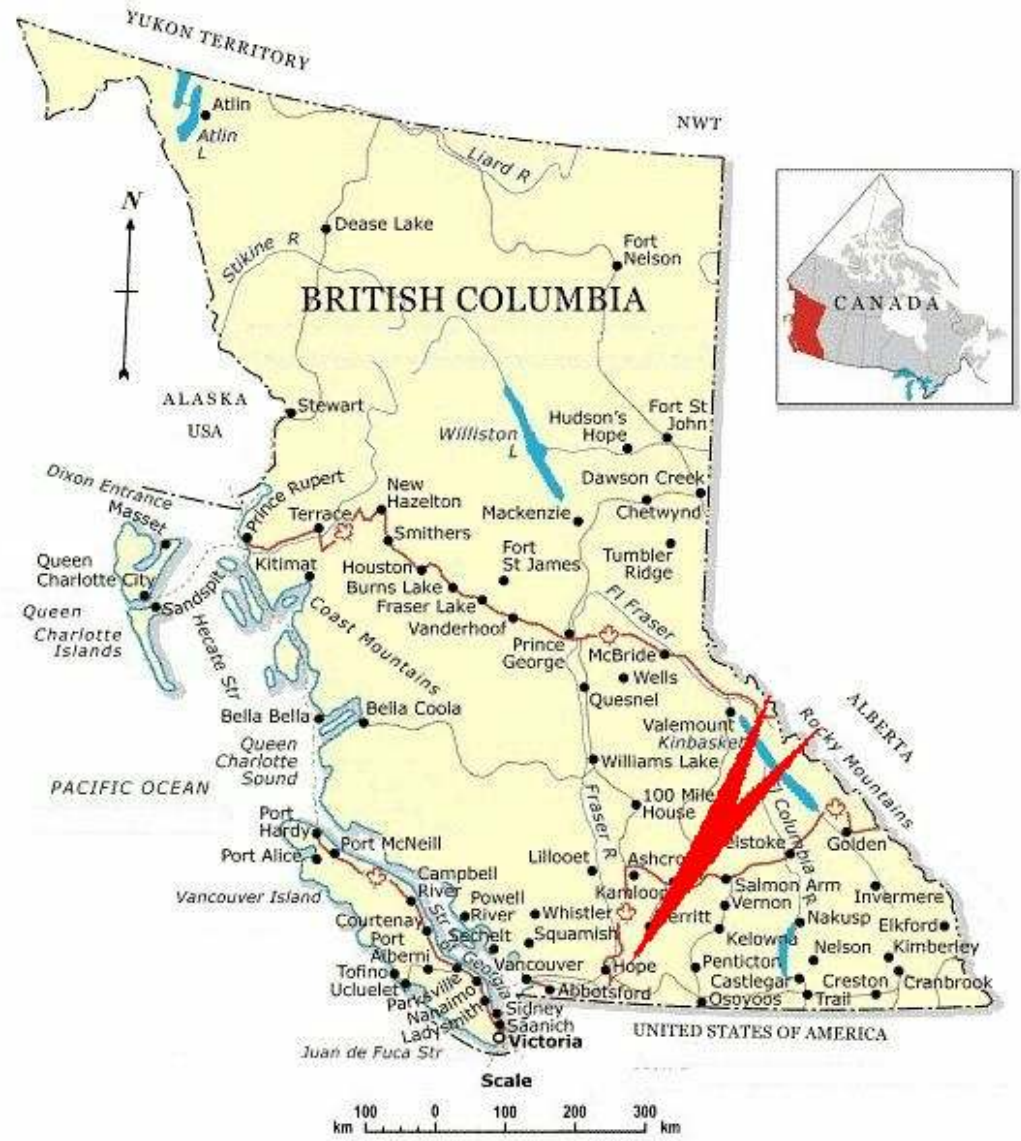
September 14, 2009



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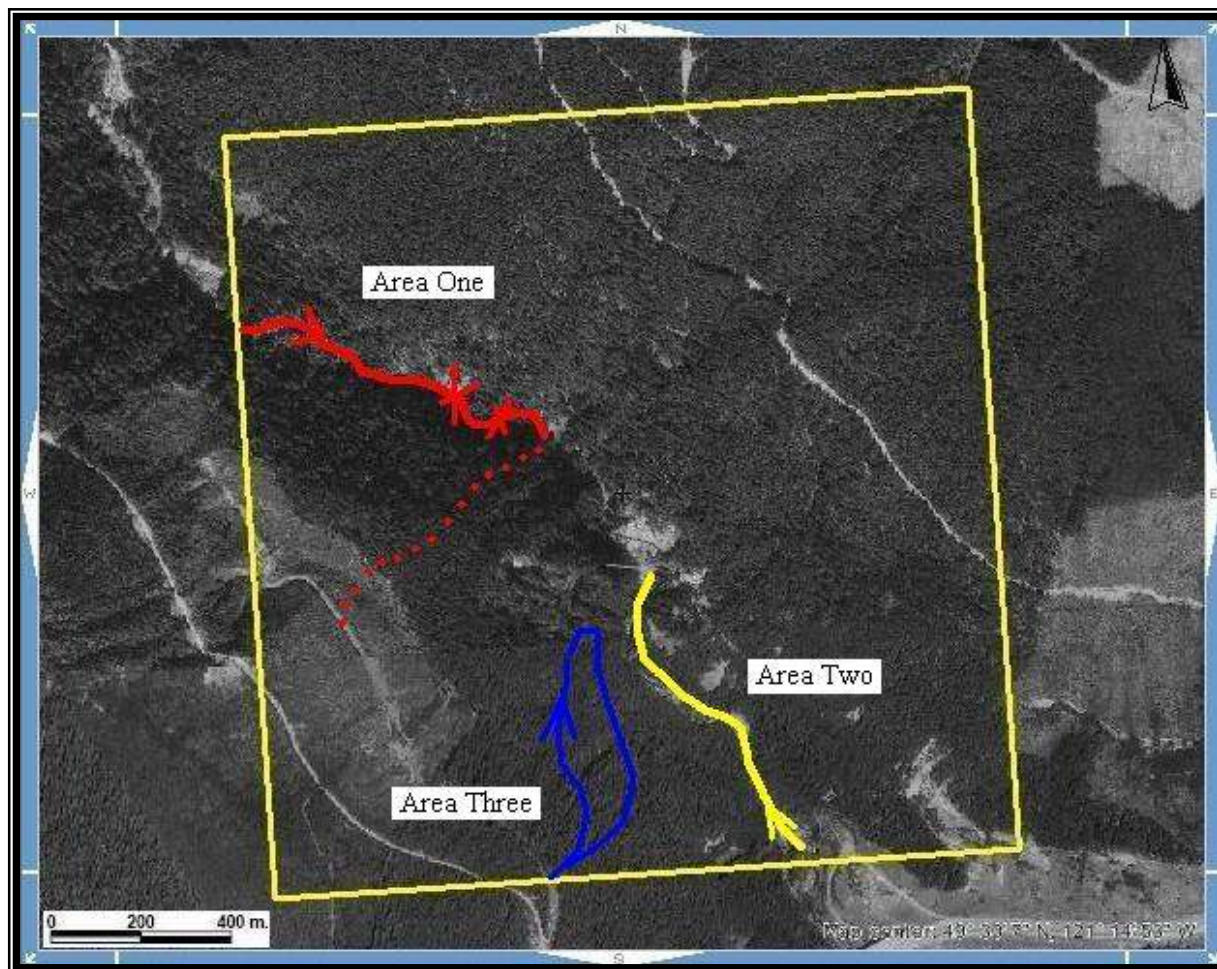
REFERENCE MAP 1

Geographical Location



REFERENCE MAP 2

Work Areas



Scale 1:10,000
Map 092H Excerpt
Tenure Coordinate Reference
121° 14' 53.2" W Longitude – 49° 30' 06.9" N Latitude

REFERENCE MAP 3
Contour Map of Claim Area



Scale 1: 10,000
Map 092H Excerpt
Tenure Coordinate Reference
121° 14' 53.2\"