BC Geological Survey Assessment Report 31217

2008 - 2009 PROSPECTING REPORT "Lad Property"

EVENT # 4309548 TENURE # 539423 Tenure Name: GPEX CXLVI Lad

> Coquihalla Region New Westminster Mining Division Map 092H

Central Coordinate Reference Long. 121° 14' 53" W – Lat. 49° 29' 22" N

Report Date – December 5, 2009

Tenure Owner - William Larry Amey FMC 145191

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Introduction

The Lad property, a seven cell tenure comprising 146.9 hectares, was staked on August 16, 2006. to conduct explorations for precious metal deposits. The property is situate along the Coquihalla Gold Belt, along the eastern margin of the East Hozameen Fault, a northwest/southeast trending, gold-bearing zone. The general Ladner Creek area is well notarized for hosting gold geology, with the past producing Emancipation Mine lying 325 meters to the west-southwest of the Lad property and the similarly defunct Carolin Mine, at 2.4 kilometers to the west-northwest. The above noted mines and other gold occurrences to the north and south along the Hozameen Fault, have played a large part in the early and ongoing exploration and mining history of the area.

Location - Access - Geology

The Lad claim lies approximately 18 kilometers northeast of village of Hope, within the Coquihalla River Valley, and is cut by both BC Highway 5, the Coquihalla Highway, a major four-lane transportation artery between Hope, BC and Merritt, BC., and the Coquihalla River, a southwesterly flowing water course draining the Coquihalla Mountain range. Access to the property is best gained via Exit 195, along BC Highway5, the Carolin Mine exit. The roadway paralleling the east side of Highway 5 was that used to access the prospected areas.

The underlying geology of the claim area is cut by contacts and cross-fracturing, with bedrock showing in several places.

Summary & Conclusion

Subject to work performed during the preceding fiscal, whereas panning was conducted along the Coquihalla River for indicator elements downstream from exposed underlying bedrock, which showed moderate results, plans had been made to follow up during the fiscal hereto related. On the first date of reported work, further pan sampling was conducted along the Coquihalla River slightly upstream from the previous term's location, to either confirm or discredit that the gold particles recovered were related to such bedrock zone or where otherwise the result of a supply from a further upstream origin. The area panned is identified as "Work Location 1" on Map 2, hereto attached. On the second date of reported work, reconnaissance prospecting was carried out on the west side of the Coquihalla Highway, over the traverse indicated as "Work Location 2" as indicated on Map 2 hereto attached.

In conclusion, in regard to the river work, though the exposed bedrock was thoroughly inspected, even along the bank and that which crossed between the river and the secondary roadway, which failed to show indication of free gold, it was noted the findings upstream from the bedrock were significantly less than that downstream. No meaningful conclusion can be drawn as to exactly why. Though some rock samples which were inspected during the foot traverse on the west side of Highway 5, appeared interesting, no conclusive findings were realized that suggested a nearby gold bearing structure. However, it was felt worthy to renew the property for another term.

Work Evaluation & Cost Statement

22.0 Man Hours Prospecting			
Labor – Dave Chamberlain Aug 22, 2008 & O	ct 5, 2008 11.0 hours	\$	220.00
Supervisory –	. 5. 0000		
Larry Amey Aug 22, 2008 & Oc	et 5, 2008 11.0 hours	\$	330.00
	Total Work Credits	\$	550.00
Meal Costs	0 h T 4 1	<u>\$</u>	52.00
Allowable Vehicle Expenses (20%)	Sub Total	\$ \$	602.00 120.40
Report Preparation		\$	100.00
	Total	\$	822.40

Attending Parties & Qualifications:

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

December 5, 2009

. 00 Report Prepared by

William Larry Amey

REFERENCE MAP 1

Geographical Location



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REFERENCE MAP 2

Lad Claim

Work Areas



Scale 1:8,000 Map 092H Excerpt Tenure Coordinate Reference Long. 121° 14' 53" W – Lat. 49° 29' 22" N

Contour Map of Claim Area



Scale 1: 8,000 Map 092H Excerpt Tenure Coordinate Reference Long. 121° 14' 53" W – Lat. 49° 29' 22" N7