BC Geological Survey Assessment Report 32501

2010 - 2011 PROSPECTING REPORT

"Emancipation East Property"

EVENT # 4989327 TENURE # 831940 Tenure Name: Emancipation East

> Coquihalla Region New Westminster Mining Division Map 092H

Central Coordinate Reference 121° 14' 53" W Longitude – 49° 29' 22" N Latitude

Prepared by

William Larry Amey FMC 145191

for

Tenure Owner Dave Reginald Chamberlain FMC 206188

November 11, 2011

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Introduction

The Emancipation East mineral property, # 831940, a seven cell tenure comprising 146.9 hectares, was staked to explore for precious metals. The tenure lies adjacent to the Hozameen Fault, a gold bearing Serpentine structure more commonly known as the Coquihalla Gold Belt. The claim area received intermittent attention over the years, with the more meaningful being that conducted on the Camp 1 and Camp 2 claims by the Carolin Mine Ltd., in the early 1970"s. The Emancipation, of which lies slightly to the west, had also received limited exploration work on a portion of the ground now covered by this property. Previous reports indicate the property could hold good potential for Au and Ag.

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.

Location & Access

The Emancipation East property is situate 11 kilometers east-northeast of Hope, BC, south 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 claim lies on both sides of Highway #5 and may be easily accessed via the Carolin Mine Exit. A gravel road extends upstream on the east side of Hwy #5m with the Carolin Mine Road cutting the property on the west side of Hwy #5

Summary & Conclusion

Work on the Emancipation East tenure was conducted over two visits to the property – the first on June 10, 2011 and the second on June 29, 2011. The traverses illustrated on Map 2, hereto attached, were examined for outcrops and float material for indication of precious metal mineralization. Seven small random samples were collected over the June 10th traverse and five from the June 29th, however, no actual outcroppings were encountered. Of the specimens secured, these bore sulfide staining but failed to reveal precious metal content under 10x loupe examination. In that there is a heavy backlog of mineral specimens to be further examined under microscope, the samples from this work program were catalogued for later sequential attention. In the event it is felt the results would be worthy of mention, a supplement to this report will be filed accordingly. The tenure was renewed to facilitate further examination of the extreme southwest sector of this claim (that area closest to the old Emancipation Mine).

Work Evaluation & Cost Statement

-- 16.0 Man Hours Prospecting --

Larry Amey June 10, 2011 and June 29, 2011	16.0 hours	\$ 480.00
Meal Costs		\$ 43.00
	Sub Total	\$ 523.00
Allowable Vehicle Expenses (20%)		\$ 104.60
Report Preparation		\$ 100.00
	Total	\$ 727.60

Attending Party & Qualifications:

Larry Amey - - 30 years prospecting experience

November 11, 2011

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prepared by William Larry Amey FMC 145191

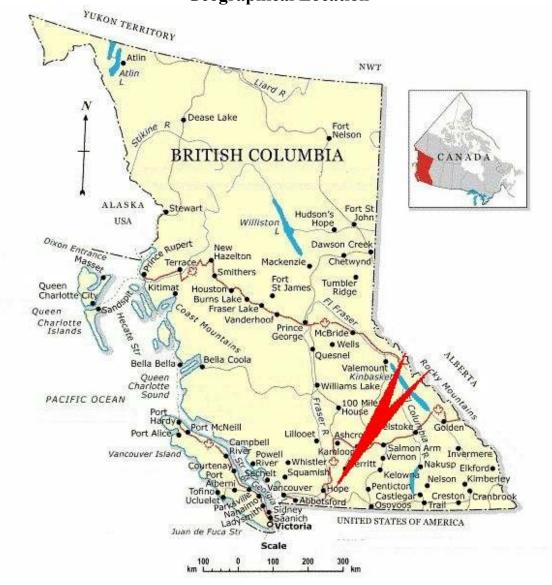
for

Dave Reginald Chamberlain FMC 206188

Event 4989327

REFERENCE MAP 1

Geographical Location



Event 4989327

REFERENCE MAP 2

Work Areas



Scale 1:10,000 Map 092H Excerpt Tenure Coordinate Reference 121° 14' 53" W Longitude – 49° 29' 22" N Latitude

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REFERENCE MAP 3

Contour Map



Scale 1: 10,000 Map 092H Excerpt Tenure Coordinate Reference 121° 14' 53" W Longitude – 49° 29' 22" N Latitude

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