

2008 - 2009

PROSPECTING REPORT

“Sowaqua 3”

EVENT # 4270429 TENURE # 578998

Tenure Name: Sowaqua 3

New Westminster Mining Division

Map 092H

Central Coordinate Reference

121° 13' 23.2" W Longitude – 49° 24' 21.9" N Latitude

Report Date – June 3, 2009

by

William Larry Amey

Tenure Owner

FMC 145191

**** See Special Notes – Page 2 (Index Page)**

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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.

Special Notes

** This Report, for Tenure 578998, though each are filed independently, should rightfully be married with Reports for Tenures 579004 and 579005, as these properties all share common ground - - in that, the claims run contiguous to one another, were prospected on the same date, and, the line of traverse carried from one tenure to the other. For reader convenience, an additional enhanced aerial photo map is provided with this report, so identified as “Map 4.”

** Please be informed that there exists a number of tenures along Sowaqua Creek which bear the same claim name. There exists another Sowaqua 3 claim and multiple Sowaqua 1 tenures. This was a measure originally taken with amalgamation in mind, however, to date, the amalgamation has not come about. Therefore, for concise referencing, if expressing identity by either of these tenure names, the tenure numbers should also be included in the consideration.

Report Prepared From Notes of Field Supervisor

Event 4270429

Introduction

The Sowaqua 3 tenure, # 578998, a one cell claim comprising 21.02 hectares, was staked March 23, 2008, to investigate the potential of precious metals on the property. The claim is cut by the Hozameen Fault, a gold bearing structure trending northwest in direction, dividing the underlying geology between the ultramafics on the east side of the fault from the undivided sedimentary rocks on the west. The area, better known as the Coquihalla Gold Belt, hosted the once prominent Carolin Mine and the Emancipation Mine, among other deposits, all of which are greatly influenced by the fault's geology.

In the 1920s, sluicing, opencuts, trenching and a number of shafts were sunk on benches along this area of Sowaqua Creek, with values of gold and platinum being recovered. However, there have been no records found indicating if efforts were put forth to identify the source of the deposits. It was with this in mind which stemmed the filing of this claim and several others along the Sowaqua Creek region.

Elevation across the tenure ranges from 480m above sea level, at the creek, to 540m at the northeast corner, and 730m at the southwest corner of the claim. The property is conducive to prospecting for generally five to six months of the year.

Location & Access

The Sowaqua 3 claim is situate 13.6 kilometres east-northeast of Hope, BC. Located in the Sowaqua Creek Valley, in accessing the property, exit from BC Highway #5 at Exit 183, the Orthello Turnoff, thence travel eastward along the Sowaqua Creek FSR, for a distance of 3.9 kilometres, adjacent to the claim's northeastern boundary. In that the FSR has a steep incline in the onset and is often rather rough over the first few kilometres (generally more restricted to the grade), though it has been navigated with 2WD vehicles, 4WD vehicles would be recommended. While the Sowaqua Creek FSR does not cross through this property, there exists an older logging road which does cross the creek (considerably further upstream) and pass through the southeast portion of the claim. This is, however, no longer accessible by vehicles, since the rebuilding of the FSR. Though involving a greater distance of travel than descending the slope, said woods road does facilitate an easier foot access, albeit at a distance.

Summary

On August 6, 2008, a party of three prospected the Sowaqua 3 claim, along with that of two other contiguous properties. Please also refer to Map 4, hereto attached, for visual reference of the traverse taken through a previously prospected claim and subsequent entry and exit points (plotted) for this tenure's exploration. Map 2, also in attachment, offers similar referencing of the traverse area only.

Following the work conducted on a previously prospected claim, a non-prospecting traverse was effected through a tenure held by another owner (see the green dotted traverse displayed on Map 4, between Points D & E), to the point where prospecting resumed on this tenure. The claim's northern border was entered at Point E, on coordinate 121° 13' 17.6 W, 49° 24' 29.6" N. The prospected traverse then followed the varying curvatures of Sowaqua Creek, to its exit from the claim at Point F, at coordinate 121° 13' 12.0 W, 49° 24' 17.8" N. Reconnaissance prospecting, including random panning was engaged along the creek, in attempt to identify potential float areas indicative of upslope mineralization..

Conclusion

While the majority of the panned areas showed heavy concentration of a deep gray to bluish-gray clay, four small, well worn nuggets were recovered, along with 17 flecks of fine gold. The nuggets, ranged in size from 1.5mm to 3mm, with a combined weight of 0.79 grams. However, it could not be determined if the gold recovered was derivative of an upslope vein source or if it had been transported within the clay. Subsequently, the tenure was renewed for a three year period.

Work Evaluation & Cost Statement

-- 9.0 Man Hours

| | | |
|--|--------------------------------------|------------------|
| Labor – Luke Piacco..... | August 6, 2008 3.0 hours | \$ 60.00 |
| Labor – Brandon Wiggins..... | August 6, 2008 3.0 hours | \$ 60.00 |
| Supervisor – Joe Wiggins..... | August 6, 2008 3.0 hours | \$ 90.00 |
| | Total Work Credits | \$ 210.00 |
| Meal Costs | shared with 2 other claims ... 1/3 = | \$ 13.50 |
| | Sub Total | \$ 223.50 |
| Allowable Vehicle Expenses (20%) | | \$ 44.70 |
| Report Preparation | | \$ 40.00 |
| | Total | \$ 318.20 |

Attending Parties & Qualifications:

Luke Piacco -- 2 years prospecting experience
Brandon Wiggins -- 2 years prospecting experience
Joe Wiggins -- 19 years prospecting experience

Report prepared from data provided by the Field Supervisor

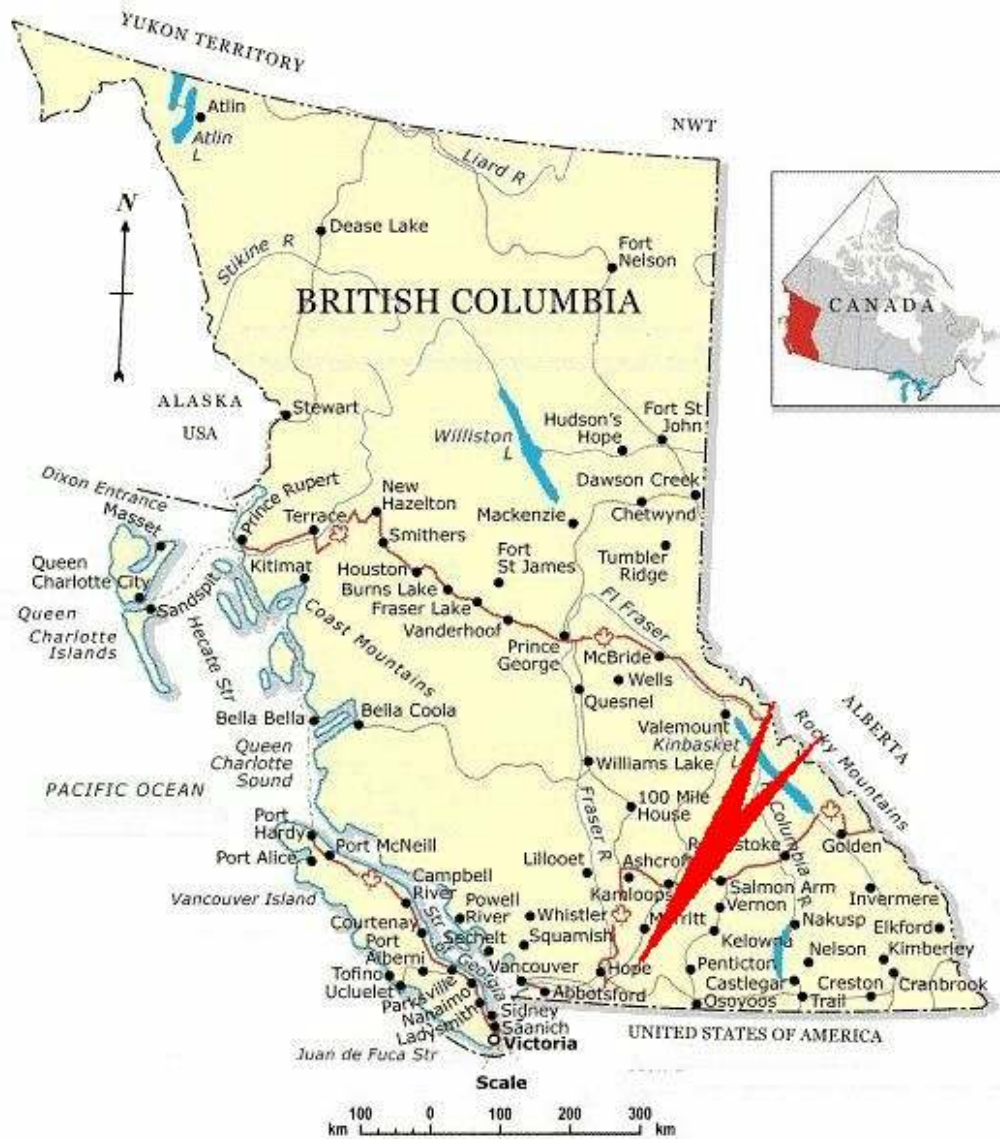
June 3, 2009



Prepared by
William Larry Amey
FMC 145191

REFERENCE MAP 1

Claim Geographical Location



MAP 2

Work Areas



Scale 1:4,000
Map 092H Excerpt
Tenure Coordinate Reference
121° 13' 23.2\"

MAP 3

Contour Map of Claim Area



Scale 1: 4,000
Map 092H Excerpt
Tenure Coordinate Reference
121° 13' 23.2" W Longitude – 49° 24' 21.9" N Latitude

MAP 4

Associated Claim Map

