

2011 - 2012

PROSPECTING REPORT
“Rusty Buck Property”

EVENT # 5165434 TENURE # 540018

Tenure Name: GPEX CLIII Rusty Buck

**Mission Ridge Region
Lillooet Mining Division
Map 092J**

**Central Coordinate Reference
Long. 122° 13' 34.9" W – Lat. 50° 45' 22.0" N**

Report Date – March 6, 2012

**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 Rusty Buck property, tenure # 540018, a two cell tenure, comprising 40.9 hectares, was originally staked to follow-up on early exploration reports of a gold and silver occurrence situated along the transmission cable right-of-way on Mission Mountain. Similar to the geology of the Minto deposit, which is located along the northern shore of Carpenter Lake, the Rusty Buck property is underlain by marine sedimentary and volcanic rock types of the Bridge River Complex. Earlier work on the property by the author identified traces of gold, pyrite, galena and chromium. Elevation over the property ranges from 1200 metres at the southwest corner of the claim, to 1500 metres along the eastern boundary.

Location

The “Rusty Buck ” claim is located within map sheet 092J, approximately 50 kilometers west of Lillooet, BC, in the Bridge River District of the Lillooet Mining Division, approximately 20 km northeast of the community of Seton Portage. Lillooet is situated 150 km north of Hope along the Fraser River, with Seton Portage, at 130 km east of Pemberton. The claim area is located on the western slopes of Mission Mountain, which separates the Bridge River and Seton Lake Valleys.

Access

Access to the property is best gained via the Bridge River Road, leading westward from Lillooet. Crossing BC Hydro’s Carpenter Lake Dam, the roadway follows along the south shore of the lake, thence strikes southward as it ascends to the summit area of Mission Pass. At the summit, a 4WD BC Hydro power line road leads eastward, to enter the Rusty Buck property approximately 1.1 kilometre from the main roadway.

Summary & Conclusion

Reconnaissance prospecting was carried out on the Rusty Buck property on July 16, 2011, over the traverse illustrated on Map 2, hereto attached. Whereas Telus Communication had conducted a program to bury a cable running parallel to the Hydro Transmission cable, it was felt their trenching might unearth fresh outcroppings of which to sample. However, timing was off and this did not produce a fruitful result, therefore, attention then focused on the old Rhodes showing (marked with an ‘X’ on mapping). Several grab samples were secured from the vicinity of the old showing, thence shattered with hammer to produce fresh surfaces. From these, four select chip samples were retained, and when back at the vehicle, these were then pulverized to approximately 200 mesh with a small, portable, manually operated hammer-crusher. Specimens from each were then saved in small plastic baggies, and later examined under microscope. Fundamentally, all saved specimens came from the same general vicinity (within 100 metres from one another). Though actual assays were not conducted, microscopic examination identified the following mineralization: Chalcopyrite, Galena, Arsenopyrite, Olivine, fragments of Gold in an unidentified oxidized mineral, and, Magnetite.

The property was renewed to facilitate further study of this area.

SUMMARY OF EXPLORATION EXPENDITURES

Work Date – July 16, 2011

Francis LaMontein – Exploration Assistant	(1 day)	\$ 275.00
Larry Amey – Project Management, Explorations	(1 day)	\$ 500.00
Accommodations.....		\$ N/A
Meals.....		\$ 45.00
4x4 Truck – 1994 Ford – 213 km @ \$1.60 per km (all in)		\$ 340.80
Tenure Maintenance Fees (to Jan 15, 2014)		\$ 32.76
Miscellaneous Supplies & Sundries		\$ 11.26
Exploration Report, Cartography & Photographic Preparations		\$ 200.00
Total		<u>\$1,698.69</u>

Qualifications:

Francis LaMontein - - 5 years hardrock experience.

Self - - 30 years exploration experience – extensive (in-depth) research into mineralogy and deposit profiles, post glacial terrain physiology, geological formations, comparative geosciences modeling, with advance studies into atmogeology; biogeology & hydrology. Advanced skills in cartography and digital data analysis.

March 6, 2012



Report Prepared by
William Larry Amey
FMC 145191

REFERENCE MAP 1

Geographical Location



REFERENCE MAP 2

Work Areas



Scale 1:5,000
Map 092J Excerpt
Tenure Coordinate Reference
Long. 122° 13' 34.9" W – Lat. 50° 45' 22.0" N

REFERENCE MAP 3
Contour Map of Claim Area



Scale 1: 4,000
Map 092J Excerpt
Tenure Coordinate Reference
Long. 122° 13' 34.9" W – Lat. 50° 45' 22.0" N