

GAC CORDILLERAN SECTION

<http://www.gac-cs.ca>

Exploration Breakfast Series

“Early stage active Projects”

7:15 – 8:30 am, Tuesday December 6, 2011

BCIT Downtown Campus

Rooms 282-284, 555 Seymour Street, Vancouver, BC

Cost: \$15 – Pay at Door

Coffee/tea, Muffins

RSVP: for catering please pre-register no later than November 29th by email to:
morning_talks@gac-cs.ca

Miner Mountain Copper-Gold Porphyry System – an Update Sego! Resources Ltd. (SQI – TSX.V)

Discussion Leader: Vic Preto, Ph.D., P.Eng.



The Miner Mountain Property of Sego! Resources Inc. is located within the Southern portion of Quesnellia and is underlain by Upper Triassic to Lower Jurassic volcanic and intrusive rocks of the Nicola Group. Throughout Quesnellia, these rocks are noted for their copper-molybdenum and copper-gold porphyry deposits, and copper and gold skarns.

The Miner Mountain copper-gold porphyry system is similar to the Copper Mountain and Ingerbelle deposits, located some 18 kilometres to the south, in several key aspects including host lithologies, alterations and structural setting, but work to date indicates it to be richer in gold.

Since acquiring the property in July 2007, in addition to limited historical drilling and bulldozer trenching, Sego! has completed 6,005 metres of excavator trenching, 2,537.44 metres of diamond drilling in 20 holes and, most recently, 5,388 metres of percussion drilling in 77 holes, all of which were mapped or logged and sampled. Limited petrographic work has been done by K. Dunne, P.Geo. A Titan 24 IP Survey by Quantec Geoscience was completed in 2009 and outlined several chargeability anomalies, some of which have since been shown to be underlain by copper-gold-silver mineralization.

From the original Granby Zone and the Cuba Zone, a northwest trending new zone south of Granby which corresponds to a Titan 24 chargeability anomaly, Sego!’s work to date has outlined significant mineralization and rock alteration over a 400 by 300 metre area which is open to extension in all directions and at depth.

A summary of the work and results, ***intended to stimulate discussion of future efforts on the project***, will be presented.

Vic Preto

Vic Preto came to British Columbia from his native Italy in 1957 and enrolled immediately at UBC where he obtained a B.A.Sc. in Geological Engineering in 1962, followed by an M.A.Sc. in 1964. Upon completing his Ph.D. at McGill in 1967, Vic joined the B.C. Department of Mines and Petroleum Resources and registered as a P.Eng. with APEGBC.

His first focus with BCDM was the geology and mineral deposits of the Iron Mask Batholith, followed by the Geology and Mineral Deposits of Copper Mountain, published as Bulletin 59, and by the Geology of the Nicola Belt between Merritt and Princeton, published as Bulletin 69. In 1978-1980, he led the study of the Geology of the Eagle Bay Assemblage from the Adams Plateau to Clearwater and Vavenby, published jointly with Paul Schiarizza as Paper 1987-2.

Vic continued with the Ministry where he was responsible for District Geology and Prospectors' Assistance and Training until his retirement in 1997. Since then he has been self employed as a geological consultant and engaged in various projects, mostly in British Columbia.