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George Cross News Letter

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WESTERN CANADIAN INVESTMENTS

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AGC AMERICAS GOLD CORP.

[AGA-V] 8,842.227 SHS

B.C. MOOSE CLAIMS OPTIONED - Henry Meyer, president, reports

AGC Americas Gold has

acquired an option on a 75% interest in a further 20 claims, 7,000 acres, the Moose project, in the Toodoggone region 300 km north of Smithers, north-central B.C. totalling 7,105 acres from Energex Minerals, subject to regulatory approval. This property was previously optioned to Cheni Gold Mines Inc. To earn the 75% AGC must issue 100,000 shares and spend \$250,000 on exploration over three years.

The Moose property covers the Porphyry Pearl target of gold and copper mineralization in a quartz stockwork system associated with alteration dominated by potassic flooding and magnetite-rich veinlets. Petrographic studies on drill core concluded the style of mineralization and alteration is consistent with the core of a porphyry system. The Moose property has significant interest to AGC as it ties into the company's Gas I, JM, Was I and Antione Louis claims. Geological work by Cheni adds understanding to the geology of the area.

John S. Vincent.P. Eng., in a Dec, 1994, report to Cheni Gold Mine said, 'The data review and field work carried out over the 1994 period on the AI and Moose claims has been successful in identifying a complex system of intense alteration and mineralization which has s direct parallel with gold-copper porphyry systems discovered in the Cordillera of northern Chile over the past 12 years. Much of this work has been done since Energex worked in the Toodoggone pre-1988, thus they did not have the benefit of the Chilean results. The widely-spaced drilling carried out by Golden Rule provided further good information as to the general setting across the southern Moose claims. The result at this point in time is that future work has the benefit of a sound data base and deposit model on which to build.

"It can be concluded the AI-Moose area represents a promising area for continued exploration, with a strong potential for the discovery of both bonanza and porphyry-type deposits. It is recommended a program of geophysical surveying and drilling be planned to evaluate this potential. A detailed IP/resistivity and magnetometer survey is required over the broad enzyme leach soil signatures on the Moose property. The Moose has the two target areas centred at 31,500N x 25,500E and the larger one west of the Porphyry Pearl zone. These surveys will be followed by drilling."

The acquisition of this property brings AGC's holdings in the Toodoggone area to 35,204 acres (55 square miles). It is AGC's intent to seek joint venture partners. AGC is preparing maps showing the players in the area such as Hemlo, Glamis, Royal Oak and others. (SEE GCNL NO.239, 13Dec95, P.2 FOR PREVIOUS RELATED TOODOGGONE PROJECT INFORMATION)

