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FOR IMMEDIATE RELEASE

TSX Venture Exchange  
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### **Front Range Project Update Production & Sales**

VANCOUVER, BC – September 26, 2007 – The company reports year-to-date over 260,000 pounds of gold/silver flotation concentrate has been shipped to the Met-Mex Peñoles smelter in Torreon, Coahuila, Mexico.

Partial payment of over \$160,000USD has been received on over 600 ounces of gold and over 3,000 ounces of silver. Final payments are expected to total an additional \$275,000 to \$300,000 USD. 40,000 pounds of concentrate remain in inventory. In addition, the project has produced a significant amount of gravity gold/silver concentrate and is finalizing plans for sale of that product. Head grades to the mill are rising as the ratio of mined ore to development ore increases. Current head grades for mined ore have assayed 1.1 opt gold and 8.37 opt silver.

#### **Mine Production and Development**

Production from the underground is currently averaging 20 tons per day on a sustained basis. The mine is allowed to produce up to 200 tons per day under the current permit. To date, over 1,000 feet of drift on the Cash and Frieberg veins has been completely rehabilitated. There are currently 5 stopes in production and 2 stopes in development. 4 additional stopes are planned, based on current geologic knowledge.

The recruiting of additional miners is now underway with a view to doubling current production and development rates. In July work began on a new development heading to the northeast on the Cash vein. This drift had advanced approximately 100 feet. Samples for assay have been taken after every round. Au results along the drift have ranged from .199 oz/ton to 2.314 oz/ton with results of 1.32 oz/ton, 1.275 oz/ton, .978 oz/ton, .53 oz/ton, .41 oz/ton, .366 oz/ton, and .336 oz/ton occurring over an average cut width of 10 feet.

These assay results on this unexplored portion of the vein are particularly encouraging because they are consistent with known grades and widths sampled elsewhere on the same vein.

This development drift is aimed at an area of the vein where diamond drill hole assays showed 11oz/ton of gold.

## **Exploration Drilling & Geology**

Both underground and surface core drilling continues. Year-to-date, 16 core holes have been completed (4 underground and 12 on surface). The goal of this drilling is to provide information on the location width and grades on the Mack, Freiburg, Cash and St. Joe vein system. To optimize mine development plans, further mine modeling is necessary in this vein swarm.

Assays are still pending on many of the drill holes. In general, vein intercepts are predictable and widths are increasing. When all of the assays have been received and modeled the results will be updated and released accordingly.

This press release was prepared by George Heard, B.Sc., MBA, P.Eng, a qualified person in accordance with National Instrument 43-101 Standards of Disclosure for Mineral Projects.

Global Minerals Ltd.

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