



For Immediate Release

April 9, 2008

**EXMIN/AMMEX JV DEFINES TARGETS AND PLANS DRILLING AT CERRO GORDO PROJECT, ZACATECAS, MEXICO**

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**EXMIN Resources Inc. (EXMIN) (EXM:TSX.V)** is pleased to announce that the EXMIN/AmMex joint venture has defined a magnetic anomaly during the ground geophysical program at the Cerro Gordo project, on the 7,767 hectare Concha concession in the Melchor Ocampo district (see EXMIN news release of April 3, 2008). The project land package was acquired for the joint venture through staking by EXMIN and is situated in the Concepcion del Oro region of Zacatecas State. This region has a geologic environment similar to the world class Peñasquito deposit of Goldcorp, which is located approximately 25 kilometres to the southeast of the Cerro Gordo project.

Craig Gibson, Co-Founding Executive Vice President of Exploration for EXMIN, stated, "The exploration program at the Cerro Gordo project is well underway. We have developed a conceptual model for mineralization based on the local geology, and the ground geophysics has delineated a magnetic anomaly, a feature characteristic of the intrusions that are generally associated with mineralization in this region. First pass exploration drilling is scheduled to commence within the next couple of weeks."

**The Survey**

The ground magnetic survey consisted of 38.5 line kilometres over a 3.5 km by 8 km area where a regional magnetic anomaly had previously been identified during an airborne survey carried out by the Mexican geological survey (Servicio Geologico Mexicano). The magnetic anomaly is interpreted to overlie the northern limb of a buried anticline along strike and down dip from small mineral prospects with weak fracture and stratigraphically controlled replacement and breccia bodies, and may represent the presence of an intrusion into the favorable host rocks at the core of the anticline. The region was previously explored by an international mining company, and stream sediment and soil samples taken by them show anomalous precious and base metal values.

**The Target**

Mineralization in the Concepcion del Oro region is characterized by carbonate replacement deposits related to intermediate intrusions and includes several mines and historical producers at Concepcion del Oro, Terminal de Providencia, Salaverna, Santa Rosa, Noche Buena, Melchor Ocampo, and Peñasquito. Several companies have explored in the Melchor Ocampo district over the last 15 years, but most left during the period of low metals prices at the end of the 1990's.

The Concha concession staked by EXMIN covers a 7 km by 2 km airborne magnetic anomaly in a valley near outcropping mineralization with several small mines and prospects that were exploited in the past. The majority of the mines in the region appear to be located in areas near similar magnetic anomalies. The geologic environment is known to be similar to that of the Melchor Ocampo and Concepcion del Oro districts, as well as the nearby Peñasquito deposit, and provides an excellent and easily accessible exploration target.

## **Quality Assurance**

Dr. Craig Gibson, PhD., Certified Professional Geologist, and Executive Vice President of Exploration is the authorized professional geologist for the Company and the direct manager of all technical programs and information.

### ***About AmMex***

AmMex Gold Mining Corp. is a growth-oriented exploration company listed on the over the counter bulletin board (OTC-BB:AMXG). AmMex is currently focused on exploration for precious metal targets in the U.S. and Mexico.

### ***About EXMIN***

EXMIN Resources Inc. (EXMIN) is currently focused on the exploration and development of precious metal properties of exceptional merit in the Sierra Madre gold belt of Northwestern Mexico as well as in other highly mineralized areas of Mexico.

### ***For further information, please contact:***

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*The TSX Venture Exchange has not reviewed this release and does not accept responsibility for the adequacy or accuracy of this news release.*