



PRESS RELEASE

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SOURCE: DIAGNOS inc.

VENTURE TSX TICKER: ADK

KWG & DIAGNOS to JV Properties Picked by Software

Brossard, Quebec, Canada – December 10, 2007 - DIAGNOS inc. ("DIAGNOS" or the "Corporation") (VENTURE TSX: ADK), a leader in the use of artificial intelligence ("AI") and advanced knowledge extraction techniques, is pleased to announce today that KWG Resources Inc ("KWG") (VENTURE TSX: KWG) recently engaged DIAGNOS to re-analyze its McFaulds Lake area data. DIAGNOS' proprietary CARDS (Computer Aided Resource Detection Software) was used in 2005 in a study of the McFaulds Lake area data on behalf of KWG. The study predicted that a high-priority target for base-metal concentration was indicated at the precise co-ordinates of Noront's discovery, first reported in Stockwatch in September of this year.

As part of the engagement agreement for the new analysis, KWG agreed to vest, in a 50/50 joint venture with DIAGNOS, any mineral interests acquired outside of KWG's present claims, if targets were identified in them by DIAGNOS. The results of the new study were delivered to KWG today. The definition of existing data enabled by the Noront discovery, has significantly refined the results generated from the current analysis.

This strategic partnership comes perfectly in time as DIAGNOS is positioning itself as the leader in the industry of predicting high probability mineralized zones for drilling. Mr André Larente states: "We knew, in 2005 there was something to look for in McFaulds Lake area. With this refined model, we have an even better understanding of the James Bay Lowlands region and we are looking forward to results of the next drilling on our targets."

"The focus of the study was to find, from computer analysis of all available data, targets demonstrating similarities to the Noront copper/nickel discovery near McFaulds Lake," said KWG President Frank Smeenk. "We have found the DIAGNOS self-learning/self-teaching algorithms a very useful advance in rendering and prioritizing the geophysical and geochemical data files. Our upcoming drilling program on targets at the adjacent Freewest Option will be greatly assisted by this analysis and the agreement to joint venture new area acquisitions and discoveries precipitated by the study, obviously speaks for itself."

About DIAGNOS

DIAGNOS, a multidisciplinary corporation, can count on a 17-people team among which seven professionals in geophysics and geology; artificial intelligence specialists, mathematicians, imagery and remote sensing. This team is helped by a dynamic administration and marketing and sales force to help serve its mining sector clientele at its very best. In addition to the data mining and the predictions of the best drilling targets, the Natural Resources Division acquires and sells properties and offers project management services. This horizontal integration makes DIAGNOS, the leader in its sector of industry.

For further information, please visit our Website at www.diagnos.ca. The Corporation's objective is to develop a royalty stream by significantly enhancing and participating in the exploration success rate of mining and oil and gas companies.

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

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