



PRESS RELEASE

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SOURCE: DIAGNOS inc.

VENTURE TSX TICKER: ADK

A kimberlite discovery in Brazil using the DIAGNOS CARDS system

Brossard, Quebec, Canada – February 7, 2005 - DIAGNOS inc. ("DIAGNOS" or the "Company") (VENTURE TSX: ADK), a leader in knowledge extraction and artificial intelligence, announced today the discovery of a kimberlite (ADK 13) on Diagem's properties in Brazil.

The kimberlite was discovered using DIAGNOS CARDS system (Computer Aided Resource Detection Software). The CARDS system uses proprietary artificial intelligence algorithms to identify new kimberlitic targets. The system processes multiple data sources such as: geophysical data, geochemistry data, topography, satellite multi spectral data and other sources of data in order to learn the digital signature of previously identified kimberlites. Recognition of a similar signature in a new set of data generates the target. "Diagem will be pursuing an additional 20 targets identified by our CARDS system. We hope to change the way exploration is done today by the introduction of our new Artificial Intelligent System", said André Larente, President of DIAGNOS inc. Over the last six months, the Company has been treating geophysical data targeted towards the discovery of precious and base metal occurrences.

DIAGNOS has adapted its CARD system for the processing of seismic data used in the oil & gas industry. By using the same methodology based on artificial intelligence, DIAGNOS is confident that it will significantly increase the probabilities of drilling payable oil and gas wells. The CARD system establishes the digital signature within the seismic data, which differentiate successful wells from dry holes in order to target prospects resembling the digital signatures of successful wells.

The Company's objective is to develop a royalty stream by significantly increasing the exploration success rate of mining and oil & gas companies.

About DIAGNOS

DIAGNOS develops and markets data mining software. The Company designed, developed and markets MCubiX, a data mining software suite capable of extracting knowledge from historical data - in the form of images, text or traditional databases - and making predictions that improve business processes and decision making ability.

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

This press release contains forward-looking statements, which reflect the Company's current expectations regarding future events. The forward-looking statements involve risks and uncertainties. Actual events could differ materially from those projected herein. Investors should consult the Company's ongoing quarterly filings, annual reports and other filings for additional information on risks and uncertainties relating to these forward-looking statements. The reader is cautioned not to rely on these forward-looking statements. The Company disclaims any obligation to update these forward-looking statements.

For more information, please contact:

André Larente

President

Telephone: (450) 678-8882, ext. 1

E-mail: alarente@diagnos.ca

Web site: www.diagnos.ca