



PRESS RELEASE

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DIAGNOS will use the results of its work for the Abitibi region on the Carqueville project of Exploration Lounor

Brossard, Quebec, Canada – January 30, 2007 - DIAGNOS inc. ("DIAGNOS" or the "Corporation") (VENTURE TSX: ADK), a leader in the use of artificial intelligence ("AI") and advanced knowledge extraction techniques, announced today the signature of an agreement for the use of its system CARDS (Computer Aided Resource Detection Software) to generate exploration targets on the Carqueville property of Exploration Lounor in the 32E01 NTS map sheet.

"The use of artificial intelligence to analyse all the different layers of data can only be profitable for exploration. We are very enthusiastic to work with this new tool." declared Gilles Fiset, President of Exploration Lounor. "Our work will consist in the application, on the Carqueville project, of all the signatures of precious and base metal that we generated with our system CARDS on the SIGEOM data in the 32 C, D, E, F and G NTS map sheets. The precious metal signatures (gold) of Rouyn, Belleterre and Chibougamau and the base metal signatures of Chibougamau (copper and zinc), Matagami (copper), Rouyn (nickel) and finally Belleterre (nickel) will be used to find high potential zones on their Carqueville project located in the Carqueville, Colerin and Dallet cantons." declared Michel Fontaine, Vice-President – Business Development of DIAGNOS inc.

About DIAGNOS

DIAGNOS inc. develops and markets data mining software. The Corporation designed and developed 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. CARDS (Computer Aided Resource Detection Software) can be applied to several sectors of prospecting, such as diamond, gold, zinc, copper and the oil and gas, and each one of these resources require a distinct methodology endorsed by the application. 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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