



PRESS RELEASE

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SOURCE: DIAGNOS inc.

VENTURE TSX TICKER: ADK

DIAGNOS acquires its first mining properties in the Chibougamau region

Brossard, Quebec, Canada – February 15, 2006 - DIAGNOS inc. ("DIAGNOS" or the "Company") (VENTURE TSX: ADK), a leader in knowledge extraction and artificial intelligence, announced today that it has completed the interpretation of a database acquired from the Quebec government for the mineral district of Northern Quebec (approximately 17,550 km²) covering the region of Rouyn-Noranda, Val D'Or, Matagami and Chibougamau. Using CARDS (Computer Aided Resource Detection Software), the Company's objective is to discover exploration targets with the same signature as past and currently producing base and precious metal mines in the region.

As a result of this interpretation, the Company has embarked on a strategy of acquiring claims.

DIAGNOS has assembled a team of scientists with expertise in artificial intelligence, mathematics, imagery, geology and geophysics. This combined expertise uses DIAGNOS' artificial intelligence software capable of analyzing hundreds of variables within millions of data points. The basis of DIAGNOS' interpretation consisted of approximately 101 million data points with 30 variables per points including 90,900 drill holes of signatures information.

The first acquired property is located in the Lac à l'Eau Jaune sector in the Chibougamau mineral district which contains Mine Lemoyne VMS copper mine, Chapais Mine and Joe Mann gold mines. One of our newly acquired claims is located on a structure with an EM INPUT signature of 6 channels. This indicator is possibly associated to mineralization.

The Company will be seeking joint venture partners to develop the newly acquired permits and will be announcing additional acquisitions in the future.

The Company's objective is to obtain royalties and substantial exploration expenditures to be carried out on these properties.

About DIAGNOS

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

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