



PRESS RELEASE

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SOURCE: DIAGNOS inc.

VENTURE TSX TICKER: ADK

Mana Mineral SA (SEMAFO) becomes the tenth client to use CARDS system

Brossard, Quebec, Canada – May 16, 2005 - DIAGNOS inc. ("DIAGNOS" or the "Company") (VENTURE TSX: ADK), a leader in knowledge extraction and artificial intelligence, announced today the signature of an agreement for the use of its CARDS system (Computer Aided Resource Detection Software) on the properties of Mana Mineral SA (Subsidiary of SEMAFO), in Burkina Faso in West Africa, for the discovery of gold.

"Mr Benoit La Salle, President of the Board and Chief Executive Officer of SEMAFO, declared: "During the last few years, we made important discoveries at the Kiniero mine, in Guinea and with the Mana project in Burkina Faso. SEMAFO has on its projects 4 000 000 ounces of gold reserves category and resources, and has for objective, each year, to replace the produced reserves and to increase these resources. We believe that the DIAGNOS technology will make it possible to concentrate our on more or less 5% of the surface of our properties with an aim of maximizing the efforts of our geologists in the zones of high potential."

For its part, Mr André Larente, President of DIAGNOS, declared: "Our system CARDS will analyze all the layers of data including all positive and negative drill holes of the Mana project, thus making it possible to discover new mineralized zones in the recently acquired concessions. Consequently, we will optimize the exploration work of Mana Mineral SA. Furthermore, we are happy to announce that Mana Mineral SA becomes the 10th mining exploration company to conclude an agreement with DIAGNOS. We are excited with the idea that several of our customers will drill in the next few months on the targets that our CARDS system identified."

About DIAGNOS

DIAGNOS inc. is committed in the development and the marketing of knowledge extraction software. The Company 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.

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

The TSX 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.

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