



Press Release

TSXV: ADK

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DIAGNOS acquires mining claims in the Abitibi region based on CARDS

Brossard, Quebec, Canada – January 26, 2011 - DIAGNOS inc. (“DIAGNOS” or the “Company”) (TSX VENTURE: ADK), a leader in knowledge extraction and artificial intelligence, announced today it has acquired mining claims in the Lebel-sur-Quevillon & Desmaraisville area of the Abitibi region (the “Lebel Project”). These properties have been selected by DIAGNOS following in-house technical evaluation of public drill hole and geophysical databases using our proprietary Computer Aided Resource Detection System (CARDS).

Over 3,685 km² were subject to evaluation. The Lebel Project covers 3,685 km² and three different models were applied; gold, copper and copper-zinc from which targets were generated. Priority targets, selected based on their high similitude to the known gold, copper or zinc mineralization, led to the staking of these mining claims throughout the modeling area.

These new mining claims are located in the southern band (Caopatina Segment) of the Chibougamau-Matagami Archean greenstone belt, within NTS map sheets 32F07, 32F09 & 32G12. The claims were then split into three groups or “properties”. These properties are:

- Madelaine Lake - Currie property, composed of 60 map designated claims totaling 3 345 ha in the Currie and Desjardins townships some 35 km northeast of Lebel-sur-Quevillon. The property is host to several historical mineralized occurrences such as: 3.1 g/t AU over 1.0 m & 2.55% ZN over 1.5 m in drill hole samples.
- Le Sueur - Stella property, consists of 42 map designated claims for a total of 2 345 ha within the Le Sueur and Boyvinet townships, approximately 7 km northeast of Desmaraisville. The region is host to the Bachelor Lake gold mine (currently re-opening), 9 km southwest of the property.
- The Wachigabau property, formed by 33 map designated claims for a total of 1 842 ha straddling the La Ronde and La Ronciere townships. The property is host to a single drill hole which returned 1.44% ZN over 1.0 m.

CARDS is a state of the art computer system that uses the latest artificial intelligence and pattern recognition algorithms to analyze large digital data sets of compiled geo-referenced exploration data, including geological, geochemical, geophysical, and structural data, as well as digital elevation and satellite imagery data.

These properties are available for partnership with mining exploration companies.

About DIAGNOS

Founded in 1998, DIAGNOS is a publicly traded Canadian corporation with a mission to commercialize technologies combining contextual imaging and traditional data mining thereby improving decision making processes. DIAGNOS offers products, services, and solutions to clients in a variety of fields including natural resources, healthcare, and entertainment.

The Company’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 press release.

For further information, please visit our website at www.diagnos.com or the SEDAR website at www.sedar.com. You may also contact:

Michel Fontaine, Vice-President – Business Development
Telephone: 1-877-678-8882 or (450) 678-8882, ext.: 222
mfontaine@diagnos.com