

FOR IMMEDIATE RELEASE:

**DIADEM VERIFIES GEOCHEMICAL GOLD-IN-SOIL ANOMALY ON TINKELANI PROPERTY
GOLD-IN-SOIL VALUES RANGING UP TO 3 g/t GOLD OBTAINED**

TORONTO, March 6, 2006 – Rod Thomas, President and CEO of Diadem Resources Ltd. (TSX-V: "DRL") is pleased to report that a verification soil sampling program has been completed over the principal geochemical target of interest on the Tinkeleni gold property which Diadem is in the process of optioning from La Société African Minerals Exploration SARL ("AMEX"). A total of 593 soil samples were collected by AGMEX, a Malian based mineral exploration services company, of which 361 samples were assayed using the fire assay method by Abilab Afrique de l'Ouest Sarl located in Bamako, Mali. Results are posted on the company's website at www.diademresources.com.

Ashanti (now AngloGold – Ashanti) collected soil samples over the entire property in 2002 and their original work defined the gold-in-soil anomaly that is of interest to Diadem. Ashanti collected a total of 3546 samples that ranged in Au (gold) content from 1 ppb (parts per billion) to 544 ppb. Diadem's 361 samples ranged from a minimum value of <5 ppb Au up to a maximum value of 3080 ppb Au (about 3 grams per tonne Au). The analytical methods differed and Diadem's efforts focused only on the anomaly and its immediate area, hence higher values from the Diadem survey are not unexpected.

Overall there is good spatial correlation between the gold-in-soil anomaly as defined by the original Ashanti survey and the follow-up Diadem work. These are two completely separate surveys and therefore results from individual sample stations should be similar, as they are, but not identical.

The remaining 232 samples were collected for SGH (soil gas hydrocarbons) analysis and have been forwarded to ACT Labs in Ancaster, Ontario for analysis. SGH is a forensic approach, which defines organic mineral signatures associated with buried mineralization that has been successfully used in the exploration for gold and kimberlite targets.

Further work on the property is planned, including geophysical surveys, to define targets for drill testing.

Rod Thomas is a professional geologist and Qualified Person as defined by National Instrument 43-101 and responsible for the design, execution and quality assurance of Diadem's exploration programs.

For further information, please contact:

Rodney N. Thomas, P.Geol.
President and CEO
Phone: 416-369-6080
Fax: 416-369-6088
Email: rodney.thomas@diademresources.com
Website: www.diademresources.com

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