

**FOR IMMEDIATE RELEASE on November 14, 2006**

## **TREND's Diabase Peninsula Ranks Second In Race for Next Uranium Super Deposit**

Denver, CO-Trend Mining Company (OTC-TRDM.OB, www.trendmining.com) is pleased to report that the *Northern Prospector* magazine (November 2006) names Trend's Diabase Peninsula uranium exploration project second in the race to find the next uranium "Super Deposit" in Saskatchewan's Athabasca Basin. Diabase Peninsula was one of only two of 15 uranium projects that ranked in all seven "key criteria" used by the *Northern Prospector* to determine which projects have potential for a "super deposit find."

The *Northern Prospector* identified seven key criteria in evaluating a uranium prospect: proximity to an existing mine, depth to basement, faults/structure, proven graphitic conductors, alteration, zones of elevated uranium, and uranium spikes near the unconformity. Diabase Peninsula received good marks across the board, and was ranked first overall in the faults/structure category. According to the *Northern Prospector*: "Offset faults are a prime home for high-grade deposits. Drill results should confirm the existence of faulting and graphite. (Cameco's) McArthur River deposit is tucked within a 70 meter offset fault similar to the one interpreted at Diabase Peninsula." The full article is being posted to Trend's website.

Thomas Loucks, CEO of Trend, noted, "The Northern Prospector article highlights the key parameters explorationists use to rank unconformity-type uranium projects, and we are extremely pleased that the Nuinsco (Trend's partner and operator of the project) program is identifying these factors.

The 21,900 hectare Diabase Peninsula Property encompasses coincident, highly prospective alteration and geophysical signatures which are believed to be favorable indicators for possible uranium mineralization. The property is located on the western shore of Cree Lake approximately five kilometres north of the southern boundary of the Athabasca Basin where sedimentary cover is relatively thin at 300 to 400 meters. The Diabase Peninsula property overlies the graphite-bearing Cable Bay Shear Zone which could be an important structure for controlling potential mineralization in this part of the basin.

**Trend Mining Company is a diversified, U.S.-based minerals company that offers investors exposure and leverage to discovery of base and precious metals and uranium. Trend's properties include its royalty interest in the Andacollo gold mine in Chile, along with a compelling portfolio of PGM, base metal, and uranium exploration projects in the United States and Canada. Trend stock trades on the OTC Bulletin Board (TRDM.OB).**

*Throughout this press release there are forward looking statements and assumptions made by management within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934 and are subject to the safe harbor created by those sections. Factors that could cause results to differ materially from those projected are, but not limited to, adverse price fluctuations of underlying metals, the company's ability to acquire and develop properties, competition from larger more established companies, the ability to finance future acquisitions and projects, and governmental regulation. Trend Mining Company believes that the projects it has entered into and those it will enter into show promise, but there can be no guarantee of that. This press release is for informational purposes only and should not be construed as an offer to solicit, buy, or sell any security.*

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