



TUMI RESOURCES LTD

1305 – 1090 West Georgia Street
Vancouver, BC, V6E 3V7, Canada
Tel: (604) 699-0202 Fax: (604) 683-1585
Email: info@tumiresources.com
www.tumiresources.com

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News Release

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TUMI RESOURCES UPDATES SWEDISH EXPLORATION *Core drilling underway at Sala*

Vancouver, Canada – Tumi Resources Limited (“Tumi” and/or the “Company”) (TSXv-TM; OTCBB – TUMIF; Frankfurt - TUY). David Henstridge, President, updates the status of exploration in Sweden.

Tumi has a total of seventeen projects consisting of 29 leases totalling 21,310 hectares in the Bergslagen district of south-central Sweden. The Bergslagen district lies immediately to the north-west of Stockholm and covers an area of approximately 200 kms east-west by 150 kms north-south. The Bergslagen district is underlain by highly mineralized volcanics and sediments and is one of the most important ore districts in Europe, containing deposits of iron, manganese, base-metal and silver sulphides. The district contains the well known historic and current Sala, Falun, Garpenberg and Zinkgruvan mines.

Sala: The Swedish drill contractor, Drill Skill AB has pre-collared 6 holes ranging from 27m to 200m depth. This was to ensure the holes successfully penetrated the overlying boulder-strewn glacial till sequence and pre-collared barren dolomite above the target zone. The diamond drill rig is now onsite, and core drilling has commenced at the first hole. The Company has also received permission for drill sites further west of the current holes to enable deeper drilling if the first phase of drilling proves successful.

Tomtebo: A preliminary analysis of the Induced Polarization survey (IP) completed at Tomtebo late last year has supported the existence of a previously unexplained EM conductor located 300m NE of the largest workings at Tomtebo. Several other EM conductors previously identified as being caused by man-made activities are also being reviewed as possible targets since they also were detected as high-chargeability anomalies by the IP survey. The Company has let a further contract to SMOY of Finland to undertake two lines of dipole-dipole IP across the best conductive zones. This type of IP will enable the Company to better target the EM anomalies with diamond drilling.

Vitturn: One of the better known historic mineral fields in the Bergslagen District is Stollberg where there are deep abandoned base metal and silver mines. Numerous old mines and workings occur along this north-south trending belt over a distance of 12kms. At the northern end of the field the Company owns the Vitturn 1 and 2 licences and believes the host mineral sequence may extend under till cover into this licence area. In order to test the theory, the Company has let a contract to SMOY of Finland for a gradient array IP survey totalling about 19 line kms over the zone of interest. This program is expected to be undertaken in mid-March.

Jonsmossen: The Company has also staked two new licence areas on the southern extension to the Stollberg field known as Stollberg 2 and Jonsmossen. Last year, Company geologists obtained elevated base-metal results in a sample taken from an old pit on the Stollberg 2 claim.

The Stollberg field is characterized by the occurrence of adjacent and overlapping manganese-, magnetite- and sulphide-rich ores. A strong magnetic anomaly within the Stollberg 2 claim can be used to identify the stratigraphic horizon where base-metal ores are most likely to occur. The Company's Stollberg 1 claim was flown recently with airborne EM by Skytem of Denmark.

In the Jonsmossen area, several smaller showings of the same type and stratigraphic location as the Stollberg ores were located by the government-owned exploration company NSG (Nämnden för Statens Gruvegendom) in the late 1980's. Several sphalerite-rich boulders have since been found within the area suggesting that yet-undiscovered mineralization may exist. Exploration work is planned for the 2008 field season.

The qualified person for Tumi's Projects, David Henstridge, a Fellow of the Australasian Institute of Mining and Metallurgy and a Member of the Australian Institute of Geoscientists, has visited the Bergslagen District of Sweden and has verified the contents of this press release.

On behalf of the Board,

"David Henstridge"

David Henstridge, President & CEO

Company Contact:

Mariana Bermudez at (604) 699-0202
or email: mbermudez@chasemgt.com
website: www.tumiresources.com

Investor Information Contact:

Mining Interactive
Nick L. Nicolaas at (604) 657-4058
or email: nick@mininginteractive.com

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