



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

TSXv - TM

Frankfurt - TUY

OTCBB - TUMIF

News Release

March 26, 2009

TUMI REPORTS FINAL SKYTEM RESULTS RECEIVED FOR SWEDEN

Vancouver, Canada – Tumi Resources Limited (the “Company”) (TSXv-TM; OTCBB – TUMIF; Frankfurt - TUY). David Henstridge, President, reports that the Company has received all results from the 2008 airborne electromagnetics (EM) and magnetic surveys over three of the Company’s 100% owned licence areas in the Bergslagen District of Sweden. The licence areas were flown on a 100m line spacing.

Jonsmossen: One of the better known historic mineral fields in the Bergslagen District is Stollberg where numerous deep, abandoned base metal and silver mines and workings occur along a north-south trending belt over a distance of 12km. The Company has previously reported the discovery of a significant drill target in the northern end of this field in one of the Company’s 100% owned licence areas known as Vitturn (see press release dated August 5, 2008). The Company has also staked two new licence areas on the southern extension to the Stollberg field known as Stollberg 2 and Jonsmossen, both of which have been flown by airborne EM and magnetics.

Preliminary interpretation of the geophysical results suggests significant EM anomalies underlie the Jonsmossen area. Further detailed interpretation is required along with surface inspection of the areas underlying the anomalies to determine the source. This will be undertaken in the spring/summer months when snow has melted from the area.

Lövåsen: The historic Lövåsen mines consist of at least eleven workings that were mined between 1630 and 1954 when they were abandoned and flooded. Between 1630 and 1878 they produced 806 tonnes of lead and 83,000 ozs of silver. Production records indicate that in 1613 and 1620, a total of 287 tons and 205 tons of ore averaged 9.3% and 12.7% lead and 232 g/t and 252 g/t silver, respectively. Between 1915 and 1919 about 12,300 tons of rock were mined from the Prince Carl mine, containing 431 tons of lead ore grading from 20% to 37% lead and 1,680 tons of zinc ore grading 40.5% to 46.6% zinc.

Similar to the Jonsmossen area, preliminary interpretation of the geophysical results suggests significant EM anomalies underlie the Lövåsen area. Further detailed interpretation is required along with surface inspection of the areas underlying the anomalies to determine the source. This will be undertaken in the spring/summer months when snow has melted from the area.

Skålbo: No anomalies were discovered in this small licence located to the west of Lövåsen. The area has been relinquished as no further work is justified.

The qualified person for Tumi’s projects, David Henstridge, a Fellow of the Australian Institute of Mining and Metallurgy and a Member of the Australian Institute of Geoscientists, has visited the Jonsmossen, Lövåsen and Skålbo projects in the Bergslagen District of Sweden, and has verified the contents of this news 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

Forward Looking Statements This Company Press Release contains certain "forward-looking" statements and information relating to the Company that are based on the beliefs of the Company's management as well as assumptions made by and information currently available to the Company's management. Such statements reflect the current risks, uncertainties and assumptions related to certain factors including, without limitations, competitive factors, general economic conditions, customer relations, relationships with vendors and strategic partners, the interest rate environment, governmental regulation and supervision, seasonality, technological change, changes in

industry practices, and one-time events. Should any one or more of these risks or uncertainties materialize, or should any underlying assumptions prove incorrect, actual results may vary materially from those described herein. Neither the TSX Venture Exchange nor the Frankfurt Deutsche Börse have reviewed the information contained herein, and, therefore, do not accept responsibility for the adequacy or the accuracy of this release.