



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

Pink Sheets - TUMIF

News Release

December 3, 2009

TUMI TO SURVEY THREE LICENCE AREAS IN SWEDEN WITH GROUND-BASED GEOPHYSICS FOR DRILL TARGET DEFINITION

Vancouver, Canada – Tumi Resources Limited (the “Company”) (TSXV-TM; Pink Sheets – TUMIF; Frankfurt - TUY). David Henstridge, President, reports that further to the Company's news release dated November 5, 2009, the Company is to undertake additional ground-based geophysics on three of its licence areas: Vitturn, Jonsmossen and Lovasen.

The objective of the survey at Jonsmossen and Lovasen is to pinpoint the source depth of EM anomalies discovered by an airborne geophysical survey performed in 2008 (see news release dated April 29th, 2008). This survey will allow very accurate targeting for initial drill programs in both areas. Three, 600m long, pole-dipole IP lines are planned for the Jonsmossen licence area, and two, 600m long lines are planned for Lovasen.

At Vitturn a gradient-array ground geophysical program is planned to further investigate the area surveyed by the same technique completed within the Vitturn licences in May, 2008 (see news release dated June 3, 2008). A 650m by 700m grid, with lines at 50m spacing and totaling 9.1 line-km, is planned for these licence areas.

The Vitturn 1, 2 and 3 licences are located at the northern end of the Stollberg synform where numerous old base metal and silver mines and workings occur along two parallel north-south trending belts over a distance of 12km. Some of these mines have exceeded 750m in depth. The licences are located north of and about a third party claim where public reports state: “*significant Zn-Pb-Ag mineralization has been intersected*”. The significant mineralization on the adjacent property, combined with the Company's discovery of a coincident high chargeability - low resistivity anomaly on the Vitturn 2 licence area (see news release dated June 3rd, 2008), makes the Vitturn IP anomaly a high priority target. The Jonsmossen 1 and 2 licences are located at the southern end of the Stollberg synform in a geological setting similar to that underlying the Vitturn licences.

The historic Lövåsen mines consist of at least eleven workings in skarn hosted orebodies that were mined between 1630 and 1954 when they were abandoned and flooded; they produced lead, silver and zinc ores. Two lines of pole-dipole IP are proposed to cover an airborne EM anomaly found in the vicinity of the historic mines.

The surveys are scheduled for mid-January 2010 and are expected to take about two weeks to complete. The Company is in the process of acquiring all necessary permits for the surveys and is also in the process of getting quotes from geophysical consulting companies.

In order to directly fund these ground geophysical surveys, the Company has arranged a non-brokered private placement financing of up to 250,000 units at \$0.15 per unit with each unit consisting of one share and one warrant. Each warrant will be exercisable for a period of two years from the date of closing at a price of \$0.20 per warrant for the first year and at a price of \$0.25 per warrant for the second year. Certain insiders of the Company are participating in this financing.

The qualified person for Tumi's projects in Sweden, Anders Hogrelius, a Member of the Australian Institute of Geoscientists has visited all of the Company's Swedish properties 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

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