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News Release

February 14, 2006

Tumi Resources Stakes the Hornkullen Silver-Gold Exploration Prospect, Bergslagen District, Sweden

Vancouver, Canada – Tumi Resources Limited (the “Company”) (TSXv-TM; OTCBB – TUMIF; Frankfurt - TUY). Mr. David Henstridge, President, is pleased to announce the acquisition, through staking, of the Hornkullen (1,437 hectares) Silver/Gold Exploration Prospect within the Bergslagen district of south-central Sweden. The Hornkullen application has been confirmed by the Swedish Mining Inspectorate and is expected to be soon granted for an initial period of three years.

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 district is underlain by volcanics and sediments which are more than 2 billion years old. The region has undergone several phases of folding and has been intruded by at least two generations of granitoids. Bergslagen is a highly mineralized district and one of the most important ore districts in Sweden, containing deposits of iron, manganese, base-metal and silver sulphides.

The Hornkullen prospect is located about 20 km southwest of the town of Hällfors, central Sweden. Host rocks appear to be mostly skarns derived from altered tuffs and presumably interbedded carbonates. Records from 1646 and 1647 show that only small amounts of silver (826 ozs) were produced. It is stated that the galena is argentiferous and that pyrite, pyrrhotite, arsenopyrite, chalcopyrite and sphalerite are also present. An assay taken in 1845, from a 0.9 m wide zone of galena ore, ran 79% lead and 775 g/t silver.

A petrographic and regional exploration report from 1986 showed that dump samples yielded some high gold values (0.6 ppm and 4 ppm) plus highly anomalous arsenic (10.7%). A drilling and regional geochemical report from 1987 showed that three holes were drilled in 1986 and one in 1987. The targets appeared to be geophysical conductors (IP?), but the results were not discussed. A regional boulder sampling survey from within the property produced some highly anomalous gold results, up to 3.4 ppm, as well as very high arsenic (up to 16.5%), anomalous antimony (up to 0.13%) and silver up to 127 ppm.

Regional airborne magnetic data indicates that the Hornkullen mineral occurrences are roughly aligned with narrow, curvilinear magnetic high features. Similar features occur on the property to the northwest of the mine, and these might be a source of the mineralized boulders which contain highly anomalous gold and arsenic values. This area will be the initial focus of the Company's exploration program.

The qualified person for the Hornkullen Project, David Henstridge, a Fellow of the Australian Institute of Mining and Metallurgy and a Member of the Australian Institute of Geoscientists, has verified the contents of this news release.

On behalf of the Board,

"David Henstridge"

David Henstridge, President & CEO

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