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News Release

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Tumi Resources Stakes the Svärdsjö Cu-Pb-Zn-Ag 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 Svärdsjö property, comprising 284 hectares and covering the historical Svärdsjö Silver (“Ag”)-Lead (“Pb”)-Zinc (“Zn”)-Copper (“Cu”) mines within 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 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.

The historic Svärdsjö mines are located 16 kms NE of Falun and are generally considered to be of a volcanogenic-exhalative origin formed contemporaneously with the deposition and alteration of the volcanics. Other historical mines of this classification within the Falun district include Garpenberg, Falun and Zinkgruvan.

Historically, there were three ore bodies mined at Svärdsjö:

- 1) Kompanimalmen - Appears on the surface as three lenses aligned along strike but at depth these form a single body below the 200m level. This group has a slight silver content with the Zn-Pb.
- 2) Mellangruvan - Lies entirely in dolomitic skarn. It is a breccia with sphalerite, galena and some chalcopyrite that forms a matrix. The silver content is three times higher in this ore body than the other two. It extends to a depth of 450m.
- 3) Norramalmen - Occurs in a vertical gouge zone with massive to fine-grained sulphide containing more pyrite and pyrrhotite than the other ore bodies.

Historical records indicate that 973,000 tonnes were mined between the Middle Ages and 1931, then 828,000 tonnes were mined between 1953 and 1972. Records for the period 1959-1971 show that the 775,000 tonnes mined during this time averaged 113 g/t Ag, 0.6% Cu, 2.7% Pb and 6.0% Zn. The average grade of 51,000 tonnes produced between 1983 and 1985 was 0.3 g/t Au, 60 g/t Ag, 0.6% Cu, 1.5%. Between 1988 and 1989, a total of 21,500 tonnes was mined at an average grade of 0.3 g/t Au, 82 g/t Ag, 0.5%Cu, 1.2% Pb and 3.1% Zn.

The Company intends to obtain the historical records of this mineral field for detailed study and believes the area has excellent potential for discovering new mineral occurrences either along strike or down-dip from the known mineralization or new mineralized zones.

Says David Henstridge: “As a silver explorer, our focus has been on Mexico, one of the world’s most important silver producers, where we are continuing advanced exploration at the La Trini project. Further research for new silver projects took us to the Bergslagen District in Sweden and specifically the historic Sala Silver Mine. Sala once produced some of the richest silver ores in the world with grades as high as 7,000 g/t. Our research indicated the ground was open at the old Sala Mine, so the Company has staked the mine and surrounding ground. We believe that modern exploration methods may help discover new silver occurrences in and around the old mines.”

Tumi has made a serious commitment to silver exploration in Sweden. In addition to acquiring Sala and Svärdsjö, the Company has applied for further exploration licences in Sweden.”

The qualified person for the Svärdsjö 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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Forward Looking Statements

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