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News Release

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Tumi Resources Stakes the Lövåsens and Skålbo Silver Properties, 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 of the Lövåsens (185 hectares) and Skålbo (121 hectares) properties located in the Bergslagen District of 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 sulphides.

The historic Lövåsens 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 Carls 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.

The ore is hosted by a limestone formation that has been altered to a silicate skarn. The skarn is divided into five sub-groups of which the most important one is svartmalm, or "black ore" consisting of abundant magnetite and calc-silicate skarn minerals (garnet, diopside, tremolite, epidote, hornblende.) Galena and sphalerite are disseminated throughout this unit which is enveloped by potassium-rich rhyolitic volcanics. The ore minerals are argentiferous galena, sphalerite and minor chalcopyrite, magnetite and arsenopyrite.

The Lövåsens mines are underlain by airborne magnetic anomalies. A similar magnetic feature occurs 2 kms west of Lövåsens; the Company has staked this area, called the Skålbo property.

The Company intends to obtain the historical records for the Lövåsens and Skålbo properties for detailed study and believes the area has excellent potential for discovering new silver occurrences.

On behalf of the Board,

"David Henstridge"
David Henstridge, President & CEO

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