

**Timmins properties, Timmins, Ontario**  
**Lake Shore Gold Corp. (TSX: LSG)**

**LOCATION:** Lake Shore Gold is pursuing five properties in the Timmins area, three (Bell Creek, Vogel and Schumacher) are approximately 20 km east of the city, and two (Timmins project and Thunder Creek) are 18 km to the west. Timmins, Ontario, is located approximately 300 km north of Sudbury and 700 km north of Toronto.

**STORY:** Lake Shore Gold is an emerging mid-tier gold producer with production expected to commence early in 2009. Production will initially come from the 100% owned Timmins project. Based on a pre-feasibility study, released in October 2007, the project has a probable Au reserve of 3.4 Mt at an average cut grade of 7.6 g/t Au (826,000 oz), or 3.8 Mt at an uncut grade of 10.4 g/t Au (1,200,000 oz). The Timmins deposit is open both at depth and along strike and will be mined first from a surface ramp and later from a shaft, currently being sunk to the 710 m level.

Ore from the Timmins project will be processed at the 100% owned Bell Creek Mill, which along with the former producing Bell Creek Mine, was acquired in December 2007. Refurbishing of the mill was completed in December 2008. An extensive exploration program was undertaken at Bell Creek in 2008, leading to encouraging drill results, including the discovery of four new extension zones. The Company also holds the mining and exploration rights to the adjacent Schumacher and Vogel Properties.

Thunder Creek is 60% owned by Lake Shore Gold and is situated contiguous to the Company's 100% owned Timmins Project. Lake Shore Gold is the project operator. A highly-prospective new zone, the "Rusk Zone", was discovered at Thunder Creek in 2007 and drilling in 2008 extended the Zone to a depth of 575 m (deepest intercept of 11.20 g/t Au over 10.4 m).

**GEOLOGY:** The Company's Timmins properties lie in the southwestern part of the Abitibi Greenstone Belt, within the Superior Province. Most of the rocks in the southern Abitibi Greenstone Belt are Archean in age, with ages ranging from 2,730 to 2,670 Ma. The overall geometry is of east-west trending lithographic sequences that vary in composition from ultramafic through to felsic and are primarily of volcanic origin. These units are capped by local occurrences of narrow, east-west trending sedimentary sequences consisting of fine, turbiditic rocks. The majority of rocks in the immediate area on or around the Timmins project are either volcanic or sedimentary in origin with only minor volumes of intrusives known. On a regional scale, the volcanic sequences have been intruded by volumetrically significant mafic to felsic batholiths that are mostly dated between 2,707 to 2,696 Ma.

**DEPOSITS:** Total National Instrument (NI) 43-101 resources at the Timmins Project, inclusive of reserves, include 3,268,000 t with an average uncut grade of 12.29 g/t gold in the indicated category, and 968,000 t grading 5.79 g/t Au in the inferred category. At Bell Creek, total historic measured and indicated resources, not considered NI 43-101 compliant, include 190,000 t grading 8.25 g/t Au (50,641 oz), with inferred resources of 346,000 t grading 7.70 g/t Au (85,80 oz). The Company plans to complete the work needed to establish NI 43-101 compliant resources at Bell Creek, as well as at the Vogel, Schumacher and Thunder Creek Properties.

**DISPLAY:** Core boxes containing typical rock samples from the Timmins project, Bell Creek and Thunder Creek will be displayed. Cross-sections, maps, drawings and other related materials illustrating the deposits and exploration work completed on the properties will also be displayed.