

NEVADO Announces Beginning of Bench-Scale Mineral Processing Study on La Blache 200-kg Ti-V-Fe Sample

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MONTREAL, QUEBEC--(Marketwire - Dec 18, 2013) - [Nevado Resources Corp. \(TSX VENTURE:VDO\)\(FRANKFURT:NSV\)](#) ("NEVADO" or the "Company") is pleased to announce that Kunming Metallurgical Research Institute of China Yunnan Metallurgical Group Co., Ltd ("Kunming China") has begun a Bench-Scale Mineral Processing Study on a 200-kg sample of La Blache Ti-V-Fe rich material.

Kunming China will start the Bench-Scale Mineral Processing Study by examining the mineralogy of the sample and determining the grinding fineness (comminution study) to liberate Ti-V-Fe minerals and gangues from the sample matrix. A comminution study is one of the most demanding mineral processing technology because selection of the correct crushing and grinding process and equipment guarantees a successful separation process. The first stage of the study is defining the energy consumption of the sample, as well as a mineral liberation study to determine the correct grind size. The second stage of the study is defining the mineral separation efficiency, which Kunming China will carry out through a physical separation method (mainly magnetic and gravity separation to concentrate magnetite-Ti-V minerals) and a surface chemistry method (mainly flotation to concentrate ilmenite-Mg minerals) (collectively, the "Kunming Process").

Kunming China will then issue to NEVADO the Bench-Scale Mineral Processing Study Report with conclusions and recommendations.

About Kunming Metallurgical Research Institute

Founded in 1953, Kunming Metallurgical Research Institute (KMRI) focuses on the exploitation and development of mineral resources, primarily non-ferrous metals. KMRI's 20-hectare headquarters include the Chenggong Research and Experiment Base, the Anning Pilot Industrial Base, and are equipped with a multitude of scientific research equipment for metallurgy, mineral beneficiation and material research and detecting instruments. KMRI has completed over 3,000 technology projects, established over 260 large and medium-sized mining and metallurgy enterprises, which contributed to the development of China's metallurgical industry.

About Nevado Resources Corporation

NEVADO is a junior strategic metals company with properties in Northern Quebec. The Company is currently focused on advancing its world-class La Blache titanium-vanadium-iron project. NEVADO also owns the Fermont project, a graphite property adjacent to Focus Graphite's Lac Knife deposit.

This news release was reviewed and approved by Michael Curtis, President and Chief Executive Officer of NEVADO.

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