

NEVADO Issues an Update on Ongoing Testing of a 200-kg La Blache Sample

04.03.2014 | [Marketwire](#)

MONTREAL, QUEBEC--(Marketwired - Mar 4, 2014) - [Nevado Resources Corp. \(TSX VENTURE:VDO\)\(FRANKFURT:NSV\)](#) ("NEVADO" or the "Company") is pleased to announce that tests on the 200-kg titanium-vanadium-iron sample from the La Blache deposit are progressing well at the facilities of Kunming Metallurgical Research Institute of China Yunnan Metallurgical Group Co., Ltd. ("Kunming China"). Kunming China has informed the Company that the report on the Bench-Scale Mineral Processing Study of the La Blache sample should be ready in the next few weeks.

The main goal of the preliminary study is to establish the process that will enable NEVADO to economically recover the titanium, vanadium and iron minerals from its La Blache deposit. Kunming China has its own proprietary process and is currently conducting tests to optimize the recovery of these metals from the La Blache deposit.

On May 14, 2012, NEVADO received a NI 43-101 Technical Report on Resources Estimation of the La Blache project using a base case cut-off grade of 5.1% TiO₂ Equivalent, the resources for the La Blache deposit totals 101,700,000 tonnes grading 18% TiO₂, 0.33% V₂O₅ and 59.7% Fe₂O₃ (41.76% FeT) in the Inferred category.

Michael Curtis, President and Chief Executive Officer of NEVADO, said that: "We are looking forward to receiving Kunming China's report. With positive results, NEVADO will be that much closer to its goal of recovering the titanium, vanadium and iron economically. Positive results could also spur project development. As we have said before, Kunming China is a leader in this sector, with over 60 years of experience in the treatment and recovery of these types of minerals."

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.

Neither the TSX Venture Exchange nor its regulation services provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this news release. The statements made in this news release that are not historical facts are "forward-looking statements" and readers are cautioned that any such statements are not guarantees of future performance, and that actual developments or results, may vary materially from those in these "forward-looking" statements.

Contact

Michael Curtis
President and Chief Executive Officer
(514) 303-7895
www.nevadoresources.com
Francois Kalos
SOLAK Communications
(514) 817-9987
fkalos@gmail.com

Dieser Artikel stammt von Minenportal.de

Die URL für diesen Artikel lautet:

<https://www.minenportal.de/artikel/123339--NEVADO-Issues-an-Update-on-Ongoing-Testing-of-a-200-kg-La-Blache-Sample.html>

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer!](#)

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!
Alle Angaben ohne Gewähr! Copyright © by Minenportal.de 2007-2025. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).