

# Bowmore Starts Drill Program at La Scie

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MONTREAL, QUEBEC--(Marketwired - Mar 25, 2014) - Bowmore Explorations Ltd. (the "Company" or "Bowmore") (TSX VENTURE:BOW)(FRANKFURT:0B5) is pleased to announce that it has obtained all necessary permits and licenses for its Phase One drill program on the La Scie Gold property, located on the eastern extremity of the Baie Verte peninsula in Newfoundland. The objective of the Phase One 1,500 metre diamond drill program will be to **1)** test the three gold zones (Burton, Isaiah, and Jonah) that have thus far been identified on the property (see news release dated November 26, 2013), **2)** test the broad zone of high purity silica averaging 99.4% SiO<sub>2</sub> following the summer-fall 2013 regional rock sampling program (see news release dated January 16, 2014). The high purity silica zone is part of an E-W trending, 2,500 metre-long silicified zone and is exposed on surface with a minimum length of 290 metres by 3.5 to 15 metres in apparent width.

Further to the discovery of the high purity silica zone, the Company conducted detailed analytical tests to determine impurity levels within the silica. Trace element analyses were performed on the seven grab samples taken from this zone, producing excellent results as follows:

## SILICA IMPURITY LEVELS

Analysis	Fe %	Ca %	Ti %	P ppm	B ppm
Max	0.05	0.02	0.001	0.001	10
Min	0.001	<0.01	<0.001	<0.001	<10

Mr. Paul Dumas, President and CEO of [Bowmore Exploration Ltd.](#), stated: "We are very pleased to see the drill program at our La Scie Gold property underway. We have three excellent gold targets to drill as well as the high grade silica zone which has returned exceptional values to date. All of these targets present great potential for the discovery of a significant deposit of either gold or high-purity silica, a valuable industrial mineral."

Samples reported above were sent for analysis at ALS Minerals laboratory in Vancouver, BC. (accreditation ISO 9001:2008 and ISO 17025) by using a 0.5g subsample from the pulps of the previous samples, crushed and pulverized to 70 microns by tungsten pulverizer. The samples were digested with aqua regia and analyzed by ICP-AES and ICP-MS methods (inductively coupled plasma-atomic emission spectrometry). For QaQc protocols, ALS Minerals inserted one duplicate, one blank and 2 standard to compare and ensure accuracy of the results.

Jean-Marie Pronovost, P. Geo., Chief Geologist for Bowmore, is the Qualified Person who has reviewed this news release and is responsible for the technical information reported herein.

## About BOWMORE

**BOWMORE** is a Canadian exploration mining company focused on precious metal exploration in Canada and Mexico. For further information on BOWMORE, visit [www.bowmoreexploration.com](http://www.bowmoreexploration.com).

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*Except for statements of historical facts, all statements in this news release regarding, without limitation, the*

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## Contact

Paul A. Dumas  
President & CEO  
[Bowmore Exploration Ltd.](http://Bowmore Exploration Ltd.)  
(514) 861-4441  
info@bowmoreexploration.com  
Christina Lalli  
Corporate Communications  
[Bowmore Exploration Ltd.](http://Bowmore Exploration Ltd.)  
(514) 865-8223  
clalli@bowmoreexploration.com

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