

DCIP Geophysical Survey Underway on VR's Bonita Porphyry Copper-Gold Project in Nevada

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VANCOUVER, Feb. 17, 2026 - [VR Resources Ltd.](#) ("VR" or the "Company", TSXV: VRR) is pleased to announce that the 3D-array DCIP geophysical survey is now underway over the Copper Queen target on the Company's Bonita porphyry copper-gold project in Nevada.

The geophysical proposal and agreement for the survey at Bonita was scoped last Fall, in follow-up to the Company's previous and extensive exploration on the property, including reconnaissance-level drilling. For Best Practice, the survey design was reviewed again, refined and finalized in-person with the team at Dias Geophysical, a leading provider of geophysical services, during the recent AME Mineral Exploration Conference held in Vancouver two weeks ago.

Dr. Michael Gunning, Chief Executive Officer of the Company, commented: *"VR has worked with DIAS on three previous surveys on three other properties in Nevada, and also at the Silverback project in Ontario. That experience and relationship was the basis for the recent re-visit and optimization of the survey design for Copper Queen, and we look forward to working with their team and industry-leading technology again this year.*

The goal of the survey is clear: to provide a precise exploration vector for follow-up drilling based on the surface mapping and exploration surveys completed to date by VR, and in particular, the porphyry-style copper-sulfide veining intersected in our initial, reconnaissance-style drilling at Copper Queen in 2017, for which there is a clear association in anomalous copper-gold geochemistry. We believe this survey has the potential to provide the most precise and robust vector to-date for follow-up drilling at Copper Queen.

We are excited to provide further details when the preliminary and final models from new DCIP 3D modeling for Copper Queen become available.

The field photographs included below illustrate and emphasize two key messages on Bonita; firstly, it is about the application of new exploration technologies and modern mineral deposit models for alkaline copper-gold porphyry systems that underscores the potential for a new discovery in an old district of artisanal iron workings at Copper Queen, and; secondly, it is about infrastructure in the region, providing a strategic advantage for cost-effective mineral exploration and operations alike.

In addition, there are two on-site field videos taken earlier this week and available on the Bonita Project Page on the Company's website which further illustrate the key messages here with regard to the role of technology and innovation towards discovery and infrastructure towards cost-effective exploration."

https://vrr.s3.us-east-1.amazonaws.com/Field_Video_Bonita_Feb2026_Technology.mp4

https://vrr.s3.us-east-1.amazonaws.com/Field_Video_Bonita_Feb2026_Infrastructure.mp4

Figure 1. Innovation and modern technologies to advance discoveries in a historic district. Upper Photo; a relict at the historic, artisanal iron workings at Copper Queen, circa 1950's. Lower Photo: field set up and survey preparation on February 9, 2026, for the application of state-of-the-art, 3D-array DCIP geophysical technology to advance the discovery potential for an alkaline porphyry copper-gold mineral system at Copper Queen.

Figure 2. Infrastructure. View northeast at the Bonita property in the southern part of the Jackson range in northwestern Nevada, with the Hycroft epithermal hot spring gold deposit and mine in the foreground, and strong road, active rail and grid power servicing the region.

TECHNICAL INFORMATION

Technical information disclosed by the Company has been prepared in accordance with the Canadian regulatory requirements set out in National Instrument 43-101. Technical information contained in this document, and on the Company's website, has been reviewed on behalf of the Company by the President & CEO, Dr. Michael Gunning, PhD, P.Geo., a non-independent Qualified Person.

ABOUT VR RESOURCES LTD.

VR is an established junior exploration company based in Vancouver. VR evaluates, explores and advances opportunities in copper, gold and critical metals in Nevada, USA, and Ontario, Canada. VR applies modern exploration technologies, in-house experience and expertise in greenfields exploration to large-footprint mineral systems in underexplored areas/districts. The foundation of VR is the proven track record of its Board in early-stage exploration, discovery and M&A. VR owns its projects outright and evaluates new opportunities on an ongoing basis, whether by staking or acquisition.

ON BEHALF OF THE BOARD OF DIRECTORS

Dr. Michael H. Gunning
President & CEO

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CAUTIONARY NOTE REGARDING FORWARD-LOOKING STATEMENTS:

This news release contains statements that constitute "forward-looking statements". Such forward looking statements involve known and unknown risks, uncertainties and other factors that may cause the Company's actual results, performance or achievements, or developments in the industry to differ materially from the anticipated results, performance or achievements expressed or implied by such forward-looking statements. Forward-looking statements are statements that are not historical facts and are generally, but not always, identified by the words "expects," "plans," "anticipates," "believes," "intends," "estimates," "projects," "potential" and similar expressions, or that events or conditions "will," "would," "may," "could" or "should" occur. Forward-looking statements in this document include statements concerning the completion of the current geophysical survey at the Company's Bonita property, and all other statements that are not statements of historical fact.

Although the Company believes the forward-looking information contained in this news release is reasonable based on information available on the date hereof, by their nature, forward-looking statements involve assumptions, known and unknown risks, uncertainties and other factors which may cause our actual results, performance or achievements, or other future events, to be materially different from any future results, performance or achievements expressed or implied by such forward- looking statements. Examples of such assumptions, risks and uncertainties include, without limitation, assumptions, risks and uncertainties associated with: general economic conditions; adverse industry events; future legislative and regulatory developments in the mining sector; the Company's ability to access sufficient capital from internal and external sources, and/or inability to access sufficient capital on favorable terms; mining industry and markets in Canada; the ability of the Company to implement its business strategies; competition; and other assumptions, risks and uncertainties.

The forward-looking information contained in this news release represents the expectations of the Company

as of the date of this news release and, accordingly, is subject to change after such date. Readers should not place undue importance on forward-looking information and should not rely upon this information as of any other date. While the company may elect to, it does not undertake to update this information at any particular time except as required in accordance with applicable laws.

Trading in the securities of the Company should be considered highly speculative. All of the Company's public disclosure filings may be accessed via www.sedarplus.ca and readers are urged to review them.

Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in Policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

A photo accompanying this announcement is available at
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