

VANCOUVER, BRITISH COLUMBIA--(Marketwired - Aug 20, 2015) - [Bayhorse Silver Inc.](#) (TSX VENTURE:BHS) (the "Company" or "Bayhorse") has engaged Sacre-Davey Engineering of North Vancouver, BC, Canada, to conduct a Scoping Study on the use and implementation of "Ore-Sorting" technology at its Bayhorse Silver Mine near Ontario, Oregon, USA.

Ore-Sorting equipment utilizing XRF/XRT technology has made dramatic advances over the past few years in mining operations to achieve higher grades and enhanced recoveries at a lower cost. Sacre-Davey has been working to bring the advantages of Ore-Sorting technology to the mining industry to achieve cost savings from the mine face through the processing stream.

Ore-Sorting can decrease the cut off grade that determines how much recoverable minerals there are in a deposit, and reduce the waste rock in the process stream thereby reducing processing costs and increasing recoveries. When used in conjunction with Dense Media Separation it can provide enhanced shipping grades thus reducing the per-ounce transportation cost to processing centers.

These lower cost technological advances now available to the mining industry have the potential to bring smaller, previously uneconomic mines, into a profitable status by reducing both mining and processing costs. Bayhorse' management sees significant opportunities available to the Company as it becomes a leader in understanding and utilizing these technological advances.

[Bayhorse Silver Inc.](#) is a junior exploration company that is earning an 80% interest in the historic Bayhorse Silver Mine in Oregon, USA that has the potential for a substantial silver discovery. It has also entered into a Farm-In Agreement with Saturn Minerals to acquire a 25% interest in the Little Swan oil project in Saskatchewan, Canada. The Company has an experienced management and technical team with extensive exploration expertise. This News Release has been prepared on behalf of the [Bayhorse Silver Inc.](#) Board of Directors, which accepts full responsibility for its contents.

The technical content of this press release has been reviewed by Dr. S. A. Jackson, PGeo., a Qualified Person and Technical Advisor to the Company.

On Behalf of the Board

Graeme O'Neill, President

*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 release.*

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