



BAYHORSE
SILVER INC.

May 2, 2017

BHS2017-07

Bayhorse Silver Orders Steinert KSS100 Ore-Sorter For the Bayhorse Silver Mine

Burnaby, British Columbia--**Bayhorse Silver Inc.** (the “Company” or “Bayhorse”) announces that it has ordered a KSS100, Transmissive X-Ray (“XRT”) Ore-Sorter from Steinert US for use at the Bayhorse Silver Mine, East-Central Oregon, USA. The KSS100, with an up to 40 ton/hour sorting capacity throughput, can effectively separate non-mineralized from mineralized material in the mine output prior to processing.

The Company has conducted extensive testing of the Bayhorse mineralization with Steinert US., on the effectiveness of the KSS100 XRT. The Sorter does not require any water in its operation, and has an extremely low power draw, that makes it extremely cost effective.



X-Ray Ore-Sorter

Bayhorse CEO Graeme O’Neill, comments that, Mining, crushing and processing mineralized material to recover or concentrate minerals, is a very costly process. By removing up to 65% of non-mineralized material from the mined material before it enters the main process stream, effectively pre-concentrating it, substantial

137 Ranelagh Ave
Burnaby, BC,
Canada, V5B 3N2

Ph: 604 684 3394
Fax: 888 684 0586

company@bayhorsesilver.com
www.bayhorsesilver.com



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cost savings can be made. The Steinert KSS XRT Ore-Sorter System is a proven technology that allows mines to reduce their footprint and become more environmentally friendly.”

The Company has funded the acquisition of the KSS100 XRT Ore-Sorter for its Bayhorse mine by entering into an Interim Financing Loan agreement for US\$803,988 with NFS Leasing, Inc. Beverly, MA.

This News Release has been prepared on behalf of the Bayhorse Silver Inc. Board of Directors, which accepts full responsibility for its contents.

On Behalf of the Board.

Graeme O'Neill, President, (604) 684-3394

Bayhorse Silver Inc., a junior exploration company, is earning an 80% interest in the historic Bayhorse Silver Mine, Oregon, USA. Bayhorse is also earning a 75% interest in the past producing Bridging the Gap Project, consisting of ASARCO's historic Crown Point, Silver King, Ranger, Wyoming, Curlew, and Blackhawk silver/lead/zinc mines in Idaho's Silver Valley. The Company has an experienced management and technical team with extensive exploration and mining expertise.

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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