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American Potash completes staking of additional lithium claims in and around their existing lithium holdings in the Paradox Basin, Grand County, Utah.

Vancouver, B.C., January 26, 2017: American Potash (the "company"; AMP:CSE) has successfully located an additional 151 Federal lithium placer mining claims totaling 3,020 acres in the Paradox Basin, Grand County, Utah. The newly acquired lithium claims are located within and around AMP's existing lithium claims and Utah State lithium leases in the north and northeast sections of their approximately 27,156-acre Federal Potash Prospecting Permit Application area. The new claims effectively tie the previously located lithium claims and four Utah State lease blocks into a contiguous block of lithium holdings totaling some 9,040 acres. American Potash also control an additional seven separate, non-contiguous Utah State lithium leases totaling approximately 4,480 acres that are outside the afore-mentioned 9,040-acre lithium holdings block.

As discussed in detail in the November 15, 2016 AMP News Release, both existing and new lithium claims cover known brine-hosting clastic stratigraphy in the Paradox Formation. Overpressured brine production was recorded in the well log for historic oil and gas well Federal 1-26, located within the boundaries of AMP's lithium claim block. Further, significant lithium concentrations ranging from 87 ppm to 1700 ppm have been measured in brines produced from the same brine-hosting stratigraphy as Federal 1-26 in several wells in the Long Canyon and Big Flat areas of the Paradox Basin, located approximately 10 miles south of the AMP claim block (AMP News Release, November 15, 2016). The documented occurrences of Li-enriched subsurface brines from several wells in the Paradox Basin, including beneath the AMP claim area, are considered very encouraging relative to the potential success of AMP's Li exploration program.

American Potash continues to focus its near term efforts on potash and lithium exploration, development and potential future production in the Paradox Basin. Near term goals include completion of at least 2 exploration wells designed to test both potash cycle 5 and several potential Li-enriched brine aquifers in the Paradox Formation of the Paradox Basin beneath their lithium and potash claim/permit areas.

Kent Ausburn, PhD, PG is a qualified person within the meaning of NI 43-101. Dr. Ausburn has reviewed and is responsible for the technical details of this release.

About American Potash

American Potash is a public company focused on discovery, development and production of potassium and lithium resources in the Paradox Basin, Utah and elsewhere. American Potash currently holds exclusive rights to over 26,000 acres in the Paradox Basin with US federal potash permit applications. American Potash expects transferal of the potash permit applications to potash exploration permits by



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late 2016 or early 2017. In 2016 American Potash acquired lithium mining claims and Utah State lithium leases totaling approximately 8,900 acres (3,602 hectares).

On behalf of the Board of Directors

"Rudy de Jonge"

Rudy de Jonge, CEO

Neither the OTCQX nor the Canadian Securities Exchange nor its Regulation Services Provider (as that term is defined in the policies of the Canadian Securities Exchange) accepts responsibility for the adequacy or accuracy of this release.

Statements in this press release other than purely historical information, including statements relating to the Company's future plans and objectives or expected results, are "Forward-Looking Statements" within the meaning of Section 21E of the United States Securities Exchange Act of 1934, as amended and Canadian securities laws. Forward Looking Statements are based on numerous assumptions and are subject to all of the risks and uncertainties inherent in the Company's business, including risks inherent in resource exploration and development. As a result, actual results may vary materially from those described in the Forward Looking Statements.

Key assumptions upon which the Company's forward-looking statements and information are based include: the price of potash will rise and not fall significantly; the Company's ability to secure new financing to continue its exploration and development activities; there being no significant changes in the ability of the Company to comply with environmental, safety and other regulatory requirements; the Company's ability to obtain regulatory approvals in a timely manner; and the Company's ability to achieve its growth strategy. These assumptions should be considered carefully by readers. Readers are further cautioned that the foregoing list of assumptions is not exhaustive. Although the Company believes that the assumptions on which the forward-looking statements or information are made are reasonable, based on the information available to the Company on the date such statements were made, no assurances can be given as to whether these assumptions will prove to be correct.