

**Form 51-102F3**  
***Material Change Report***

**MATERIAL CHANGE REPORT UNDER SECTION 7.1 OF NATIONAL INSTRUMENT 51-102**

NOTE: WHERE THIS REPORT IS FILED ON A CONFIDENTIAL BASIS PUT AT THE BEGINNING OF THE REPORT IN BLOCK CAPITALS “CONFIDENTIAL”.

Item 1. Name and Address of Company

Aldever Resources Inc. (the “Company”)  
2200 HSBC Building,  
885 West Georgia Street  
Vancouver, B.C.  
V6C 2E8

Item 2. Date of Material Change

July 5, 2016

Item 3. News Release

The news release was disseminated through TSX, BC Securities Commission, Alberta Securities Commission, Stockwatch, and Market News.

Item 4. Summary of Material Change

**Aldever Resources Inc. (ALD—TSXV) (ALDVF—OTCQB) (17G1—Frankfurt)** (“Aldever” or “the Company”) is pleased to announce that it has completed its short hole drilling program at its 100% owned Miller’s Playa Lithium Project in the South Big Smoky Valley, Nevada. The Company completed a total of 9 holes, which generated 25 intersections of interest. All holes encountered brown clays as well as silty brown sands and grey fine to coarse-grained sand. Samples have been submitted for laboratory analysis, specifically for lithium, boron and potassium concentrations. The Samples are being analyzed by WETLAB in Sparks Nevada, an EPA accredited independent laboratory.

Item 5. Full Description of Material Change

**Aldever Resources Inc. (ALD—TSXV) (ALDVF—OTCQB) (17G1—Frankfurt)** (“Aldever” or “the Company”) is pleased to announce that it has completed its short hole drilling program at its 100% owned Miller’s Playa Lithium Project in the South Big Smoky Valley, Nevada. The Company completed a total of 9 holes, which generated 25 intersections of interest. All holes encountered brown clays as well as silty brown sands and grey fine to coarse-grained sand. Samples have been submitted for laboratory analysis, specifically for lithium, boron and potassium concentrations. The Samples are

being analyzed by WETLAB in Sparks Nevada, an EPA accredited independent laboratory.

The Miller's Playa Lithium Project fits well into the playa-type brine deposit model as it shares geological similarities with Clayton Valley, the only lithium producing brine operation in North America. A playa is an internally drained brine deposit, the surface of which is primarily composed of silts and clays in which lithium can accumulate from the surrounding source rocks during successive evaporation and concentration events. Evaluation of regional gravity data has led to the hypothesis that the Big Smoky Valley has been in-filled with an estimated 2000-2500m of alluvial fill and may have the potential to host a significant mineral deposit.

Regarding the completion of drilling, President Clive Massey commented: "We are very pleased to have completed this initial drilling program and eagerly anticipate assay results."

The Company also reports that it has also terminated its earn-in agreement with Unity Energy Corp. for the Gulch Mine Project so as to concentrate its uranium exploration on the PNE Project, which lies strategically between the Shea Creek deposit and Nexgen's Arrow discovery.

The technical contents of this news release have been prepared under the supervision of Dr. Peter Born, P. Geo. Dr. Born is a Qualified Person, as that term is defined in National Instrument 43-101, and has approved this news release.

Item 6. Reliance on Section 7.1(2) or (3) of National Instrument 51-102

Nothing in this form is required to be maintained on a confidential basis.

Item 7. Omitted Information

Not applicable.

Item 8. Senior Officers

Clive Massey, President & C.E.O.  
Phone: (604) 622-1199

Item 9. Date of Report

Dated at Vancouver this 6<sup>th</sup> day of July, 2016.

By: Aldever Resources Inc.

"Clive Massey"

Clive Massey, President and CEO