Form 51-102F3
Material Change Report

Item 1 Name and Address of Company

Arizona Mining Inc. ("**Arizona Mining**" or the "**Company**")
Suite 555 – 999 Canada Place, Vancouver, BC V6C 3E1

Item 2 Date of Material Change

June 28, 2016

Item 3 News Release

A news release was disseminated on June 28, 2016 by Canada NewsWire (CNW Group).

Item 4 Summary of Material Change

Arizona Mining Inc. (TSX: AZ) ("Arizona Mining" or the "Company") announced the results of two step-out exploration drill holes targeting the expansion of the Taylor Zn-Pb-Ag sulfide deposit located on its 100% owned Hermosa Project in Santa Cruz County, Arizona USA.

Item 5 Full Description of Material Change

Arizona Mining Inc. announced the results of two step-out exploration drill holes targeting the expansion of the Taylor Zn-Pb-Ag sulfide deposit located on its 100% owned Hermosa Project in Santa Cruz County, Arizona USA.

Both holes are significant expansions to the maiden resource announced on February 1, 2016 (39.4 M inferred tonnes grading 11% zinc equivalent) in addition to the recently announced HDS-338 step-out hole that intersected 101.5 feet (30.9 m) grading 18.7% Pb+Zn and 6.1 opt Ag and HDS-339 that intersected 108.0 feet (32.9 m) grading 31.3% Pb+Zn and 5.5 opt Ag (see May 5, 2016 press release).

HDS-344 represents a 1060 foot (323 m) step out from the northeastern extent of the previously reported resource area (HDS-336). This drill hole intersected seven zones of mineralization including 107 feet (32.6 m) grading 4.62% zinc, 5.45% lead, 0.04% copper and 2.55 opt Ag, which included an interval of 39 feet (11.9 m) grading 7.48% zinc, 9.41% lead, 0.03% copper, and 2.36 opt silver.

HDS-341 was a 350 foot step out down dip to HDS-338. The hole crossed a major fault and throughout much of the length of the drill hole younger intrusive dike(s) and alteration associated with the dike replaced much of the permissive carbonate section. However, the hole did encounter 33.5 feet (10.2 m) grading 1.98% zinc, 3.12% lead, 0.18% copper and 1.82 opt Ag within the remaining carbonate section.

For a full listing of the drill results for HDS-341and HDS-344 see Table I below.

Table I. Assay summaries for HDS-341 and HDS-344

DH_ID		*From (feet)*	*To (feet)*	*Interval (in feet)*	*From (meters)*	*To (meters)*	*Interval (meters)*	*Ag opt*	*Pb%*	*Zn%*	*Cu%*
HDS-341		3413.5	3447	33.5	1040.4	1050.6	10.2	1.82	3.12	1.98	0.18
HDS-344		960	995	35	292.6	303.3	10.7	3.60	1.25	1.86	0.16
HDS-344		1025	1065	40	312.4	324.6	12.2	0.66	0.52	1.39	0.02
HDS-344		1587.5	1594	6.5	483.8	485.8	2.0	4.17	3.65	4.91	0.22
HDS-344		1765	1800	35	537.9	548.6	10.7	1.44	1.50	1.80	0.04
HDS-344		3416.5	3436.5	20	1041.3	1047.4	6.1	16.74	3.09	2.90	0.84
HDS-344		3541.5	3648.5	107	1079.4	1112.0	32.6	2.55	5.45	4.62	0.40
HDS-344	Including	3606	3645	39	1099.1	1110.9	11.9	2.36	9.41	7.48	0.03
HDS-344		3685	3766.5	81.5	1123.1	1148.0	24.8	0.96	1.19	0.97	0.04

(Drill intersections with both Zinc>4.5% and Lead>4.5% highlighted. Drill intervals are down the hole drill width but are considered to be within 5% of true width)

Qualified Person

The results of the Arizona Mining Inc. drilling results have been reviewed, verified and compiled by Donald R. Taylor, MSc., PG, Chief Operating Officer for Arizona Mining Inc., a qualified person as defined by National Instrument 43-101 (NI 43-101). Mr. Taylor has more than 25 years of mineral exploration and mining experience, and is a Registered Professional Geologist through the SME (registered member #4029597).

Assays and Quality Assurance/Quality Control

To ensure reliable sample results, the Company has a rigorous QA/QC program in place that monitors the chain-of-custody of samples and includes the insertion of blanks, duplicates, and certified reference standards at statistically derived intervals within each batch of samples. Core is photographed and split in half with one-half retained in a secured facility for verification purposes.

Sample preparation (crushing and pulverizing) has been performed at ALS Minerals Laboratories, an ISO/IEC accredited lab located in Tucson, Arizona. ALS Minerals Laboratories prepares a pulp of all samples and sends the pulps to their analytical laboratory in Vancouver, B.C. Canada for analysis. ALS analyzes the pulp sample by ICP following a 4-acid digestion (ME-ICP61 for 33 elements) including Cu (copper), Pb (lead), and Zn (zinc). All samples in which Cu (copper), Pb (lead), or Zn (zinc) are greater than 10,000 ppm are rerun using four acid digestion with an ICP – AES finish (Cu-OG62;Pb-OG62; and Zn-OG62) with the elements reported in percentage (%). Silver values are determined by ICP ((ME-ICP61) with all samples with silver values greater than 100 ppm repeated using four acid digestion with an ICP-AES finish (Ag-OG62) calibrated for higher levels of silver contained. Any values over 1,500 ppm Ag triggers a fire assay with gravimetric finish analysis. Gold values are determined by a 30 gm fire assay with an ICP-AES finish (Au-ICP21).

Item 6 Reliance on subsection 7.1(2) of National Instrument 51-102

This Report is not being filed on a confidential basis in reliance on subsection 7.1(2) of National Instrument 51-102.

Item 7 Omitted Information

None

Item 8 Executive Officers

Purni Parikh, Vice President & Corporate Secretary (604) 638-2003
Paul Ireland, Chief Financial Officer (604) 687-1717

Item 9 Date of Report

July 4, 2016