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NEWS RELEASE

ARIZONA MINING CONTINUES TO EXPAND TAYLOR DEEPS AND THE TRENCH VEIN SYSTEM WITH HIGH GRADE DRILL RESULTS

- **70 FEET ASSAYING 26.4% ZINC-LEAD AND 6.4 OPT SILVER**
- **37 FEET ASSAYING 26.4% ZINC-LEAD AND 10.2 OPT SILVER**
- **46 FEET ASSAYING 23.8% ZINC-LEAD AND 4.8 OPT SILVER**
- **35 FEET ASSAYING 21.3% ZINC-LEAD AND 6.2 OPT SILVER**

Vancouver, B.C., July 13, 2017 – Arizona Mining Inc. (TSX: AZ) ("Arizona Mining" or the "Company") announces the results of 10 exploration holes from the current drill program focused on expansion of the Taylor Sulfide Zone ("TS"), Taylor Deeps Zone ("TDS") and definition of the Trench Vein System ("TVS") located on its 100%-owned Hermosa Project in Santa Cruz County, Arizona. The drill holes highlighted in this release are successful step out exploration holes indicating the potential for resource growth beyond the grade shells used in the Preliminary Economic Assessment ("PEA") (see Press Release dated April 3, 2017).

"This latest round of drill results is encouraging on several fronts as we continue to significantly expand the Taylor Sulfide and Taylor Deeps Zones and we are still encountering very positive intercepts from the Trench Vein System. It is clear from these and other recent results that the ultimate size and grade potential of this deposit has yet to be determined," said Chief Operating Officer Don Taylor. "In addition, it is now evident that the high grade, updip extension of the Taylor Deeps Zone to the east is continuous and could provide more valuable initial mine feed."

HDS-450 is a vertical hole located on the northeast corner of the Hardshell claim block near previously released holes HDS-446 and HDS-447 (for results see Press Release dated June 20, 2017) and approximately 1,200 feet east of the PEA resource. The drill hole targeted the up-dip portion of the Taylor Deeps Zone where it encountered 45.5 feet of 23.8% combined zinc-lead mineralization containing 4.8 ounces per ton ("opt") silver. Additionally, the drill hole intersected weaker but significant mineralization in the Taylor Sulfide Zone that will extend that mineralization an additional 1,000 feet from the resource outline used in the April 2017 PEA. The robust sulfide intercepts in the Taylor Deeps Zone continue to strengthen the zone in a relatively shallow portion of the deposit (see Figures 1 and 2). Notable assays include:

- **45.5 feet assaying 12.0% zinc; 11.8% lead; and 4.8 opt silver (TDS)**

HDS-452 is a vertical hole located approximately 360 feet east of the PEA resource outline in the northwest portion of the Hardshell claim block (see Figures 1 and 2). The drill hole targeted the Taylor Deeps Zone between the resource outline and previously released hole HDS-435 (for results see Press Release dated April 20, 2017) and intersected four mineralized horizons in the Taylor Sulfide Zone plus a very significant mineralized interval in the Taylor Deeps Zone. The mineralization in HDS-452 will extend both the Taylor Sulfide and Taylor Deeps Zones beyond the PEA resource to the east. Significant assays from HDS-452 include:

- **105 feet assaying 1.7% zinc; 1.5% lead; and 1.2 opt silver (TS)**
  - **Including 17 feet assaying 4.7% zinc; 4.7% lead; and 3.8 opt silver**
- **37 feet assaying 15.2% zinc; 11.3% lead; and 10.2 opt silver (TDS)**

HDS-453 is a vertical hole located approximately 300 feet west of the PEA resource outline in the central portion of the Trench claim block (see Figures 1 and 2). The drill hole targeted the Taylor Deeps Zone between the resource outline and previously released hole HDS-436 (for results see Press Release dated May 18, 2017). The drill hole intersected four veins in the volcanics and a very significant mineralized interval in the Taylor Deeps Zone. Most notable of the results from HDS-453 are:

- **70 feet assaying 7.2% zinc; 19.2% lead; and 6.4 opt silver (TDS)**
  - **Including 27 feet assaying 8.3% zinc; 29.8% lead; and 9.5 opt silver**

HDS-343 is a vertical hole located approximately 2,000 feet west of the PEA resource outline on the far western extent of the Trench Claim block (see Figures 1, 2 and 3). The drill hole encountered both the Taylor Sulfide and Taylor Deeps Zones and extends the mineralization an additional 300 feet beyond that intersected in HDS-436. In addition to zinc-lead-silver mineralization, HDS-343 intercepted 24 feet of 3.1% copper and 2.6 opt silver near the bottom of the drill hole hosted in a mix of carbonate and volcanic rocks. Most notable among the mineralized horizons are:

- **76 feet assaying 1.1% zinc; 2.0% lead; and 2.5 opt silver (TDS)**
  - **Including a 9 foot zone which assayed 6.2% zinc; 10.0% lead; and 15.6 opt silver**
- **24 feet assaying 3.1% copper and 2.6 opt silver (CRD)**

HDS-441 is an angle hole targeting the full width of the Trench Vein System (see Figure 1). The drill hole intersected eight individual veins within the vein system, the most significant of which was:

- **89 feet (not true thickness) assaying 4.3% zinc; 5.5% lead; and 3.7 opt silver (TVS)**
  - **Including 35 feet assaying 9.5% zinc; 11.8% lead; and 6.2 opt silver**

For a full list of the Trench Vein, Taylor Sulfide and Taylor Deeps Sulfide mineralized intervals from these holes please refer to Table I.

Table I. DRILL HOLE ASSAY SUMMARIES

DH_ID	From (feet)	To (feet)	Interval (in feet)	From (meters)	To (meters)	Interval (meters)	Ag opt	Pb%	Zn%	Cu%	Zone
HDS-343	3493	3495.5	2.5	1064.6	1065.4	0.8	28.06	8.59	0.80	1.76	TS
HDS-343	3597	3673	76	1096.3	1119.5	23.2	2.46	1.95	1.11	0.13	TS
Including	3664	3673	9	1116.7	1119.5	2.7	15.58	9.89	6.24	0.87	TDS
HDS-343	4946	4970	24	1507.5	1514.8	7.3	2.61	0.03	0.02	3.08	CRD
HDS-347	765	775	10	233.2	236.2	3.0	4.65	4.78	0.45	0.02	Vein
HDS-347	3809	3820.5	11.5	1160.9	1164.4	3.5	0.96	2.09	1.65	0.03	TDS
HDS-347	3820	3830	10	1167.3	3.0	0.9	0.69	1.34	1.43	0.01	Vein
HDS-347	4343	4347	4	1324.9	1.2	0.4	1.39	3.34	2.71	0.16	Vein
HDS-372	990	1080	90	301.7	329.2	27.4	1.06	0.59	1.28	0.03	Vein
HDS-372	1503	1521	18	458.1	463.6	5.5	2.63	2.05	4.77	0.04	Vein
HDS-372	1974	1996	22	601.6	608.4	6.7	3.01	1.57	0.71	0.04	Vein
HDS-378	1215	1218	3	370.3	371.2	0.9	7.55	2.79	5.20	0.40	Vein
HDS-378	1795.5	1800.5	5	547.2	548.8	1.5	3.82	3.37	1.54	0.09	Vein
HDS-428	874	883.5	9.5	266.4	269.3	2.9	3.14	1.24	3.64	0.01	Vein
HDS-428	2052	2059	7	625.4	627.6	2.1	3.97	2.03	0.49	0.25	Vein
HDS-428	4946.5	4975.5	29	1507.6	1516.5	8.8	2.25	1.78	1.52	0.19	TDS
HDS-441	864	910.5	46.5	263.3	277.5	14.2	2.16	0.89	1.86	0.06	Vein
HDS-441	1195	1197	2	364.2	364.8	0.6	1.35	4.84	7.51	0.06	Vein
HDS-441	1458.5	1461	2.5	444.5	445.3	0.8	9.16	8.54	12.25	0.57	Vein
HDS-441	1501	1505.5	4.5	457.5	458.9	1.4	9.28	2.03	1.21	0.44	Vein
HDS-441	1619.5	1656	36.5	493.6	504.7	11.1	4.34	1.11	1.31	0.26	Vein
HDS-441	1734.5	1787	52.5	528.6	544.7	16.0	2.84	5.06	2.07	0.09	Vein
HDS-441	1825	1914	89	556.2	583.4	27.1	3.67	5.49	4.31	0.10	Vein
Including	1825	1860	35	556.2	566.9	10.7	6.19	11.80	9.46	0.09	Vein
HDS-441	2210	2234	24	673.6	680.9	7.3	1.01	1.21	1.76	0.04	Vein
HDS-442	1426.5	1481	54.5	434.8	451.4	16.6	1.36	2.34	3.87	0.05	Vein
HDS-450	2178	2207	29	663.8	672.7	8.8	1.44	0.54	0.63	0.08	TS
HDS-450	2454	2537	83	747.9	773.2	25.3	2.17	3.85	3.53	0.07	TS
HDS-450	2543	2588.5	45.5	775.1	788.9	13.9	4.84	11.81	11.99	0.24	TDS
HDS-450	3002	3012	10	915	918	3	5.54	1.22	1.5	0.36	Vein
HDS-452	2367	2395	28	721.4	730.0	8.5	1.26	1.48	2.04	0.13	TS
HDS-452	2517	2531	14	767.1	771.4	4.3	0.78	0.98	1.00	0.11	TS
HDS-452	2612	2635.5	23.5	796.1	803.3	7.2	0.89	1.34	1.15	0.18	TS
HDS-452	2747	2852	105	837.2	869.2	32.0	1.23	1.51	1.65	0.12	TS
Including	2835	2852	17	864.1	869.2	5.2	3.77	4.67	4.71	0.44	TS
HDS-452	2892	2929	37	881.4	892.7	11.3	10.19	11.29	15.15	1.47	TDS
HDS-453	1883	1897.5	14.5	573.9	578.3	4.4	3.03	1.80	2.08	0.14	TVS
HDS-453	2115.5	2118	2.5	644.8	645.5	0.8	10.88	3.75	2.29	1.09	TVS
HDS-453	2607	2612	5	794.6	796.1	1.5	2.31	4.70	0.08	0.01	TVS
HDS-453	3378	3391.5	13.5	1029.6	1033.7	4.1	1.32	3.13	1.43	0.33	TVS
HDS-453	3470.5	3540.5	70	1057.8	1079.1	21.3	6.41	19.21	7.21	0.32	TDS
Including	3480	3507	27	1060.7	1068.9	8.2	9.46	29.77	8.32	0.36	TDS

Drill intersections with a combined zinc and lead grade of greater than 9% are highlighted. Sulfide drill intervals from the Taylor Sulfide Zone and Taylor Deeps Sulfide Zone are down-the-hole drill intervals but are considered to be within +5% of true width based on the dip of the mineralized stratigraphy at 20-25 degrees. The exception to this are the intervals noted as veins. It is not possible to determine the true width of the veins based on the drill density and no representation is made here regarding true width of the veins. Zones shown include; Taylor Sulfide Zone (TS); Taylor Deeps Sulfide Zone (TDS) and Trench Vein System (TVS).

Figure 1. Drill Hole Location Map

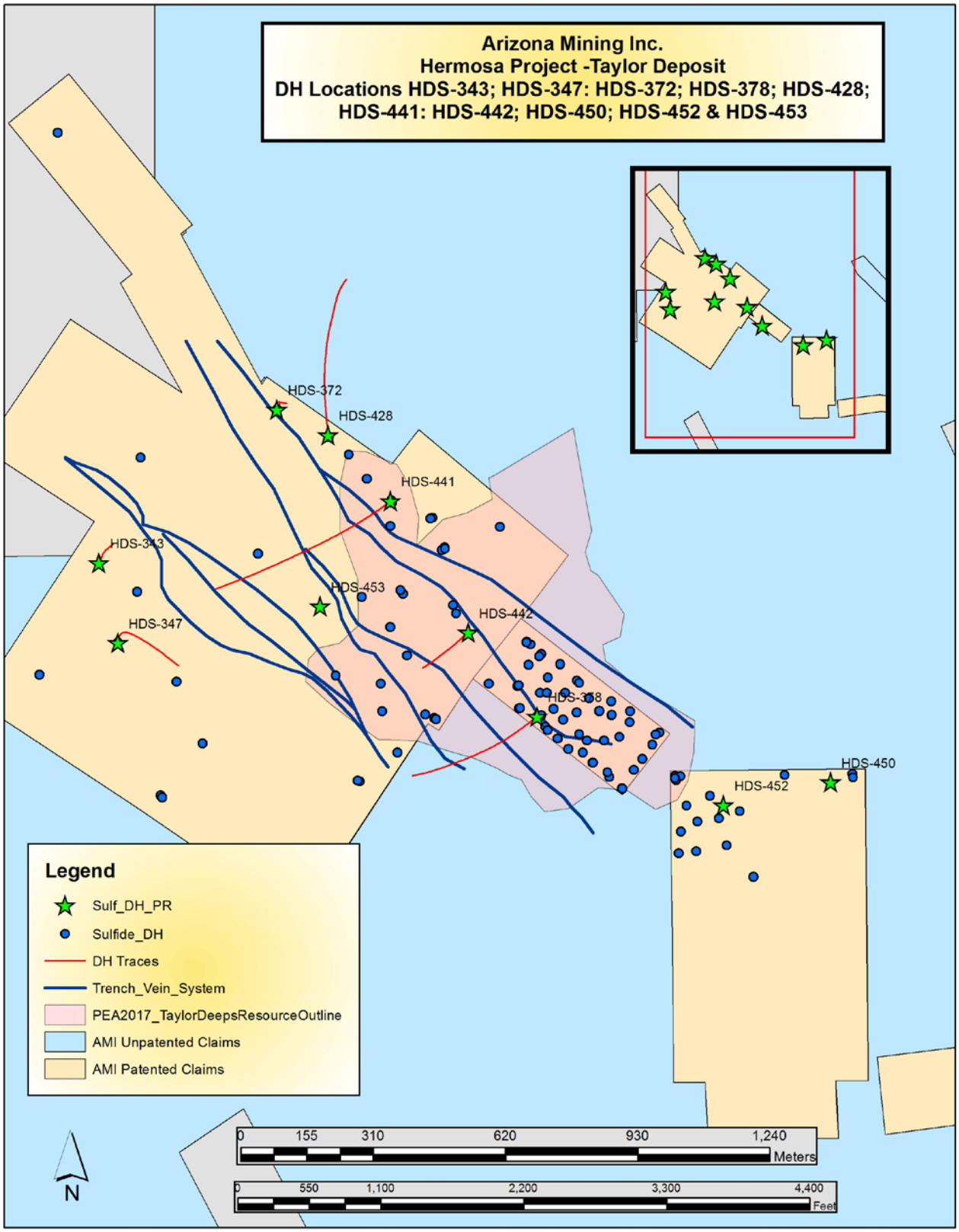


Figure 2. Plan View of Taylor Deeps with ZnEq Grade Contour

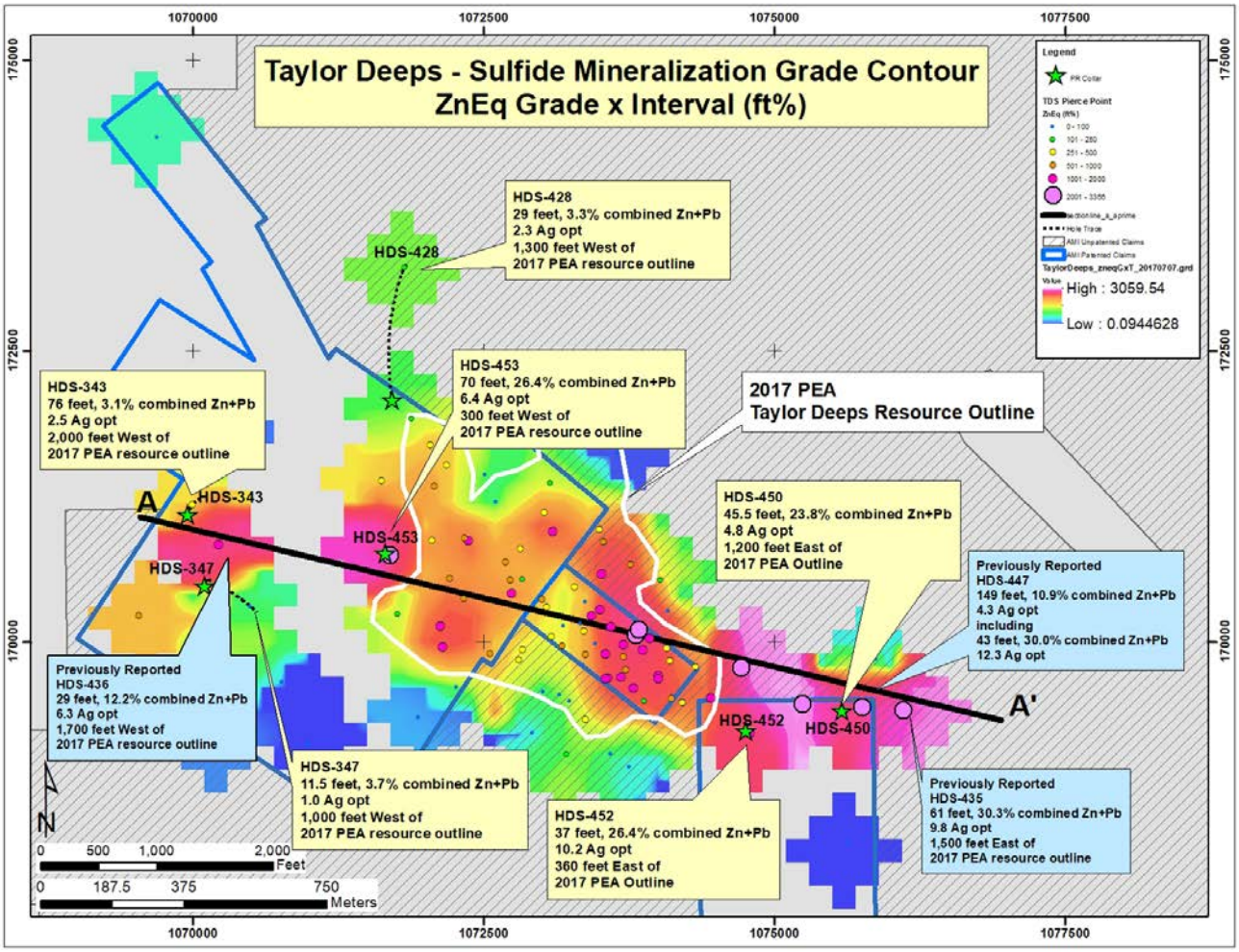
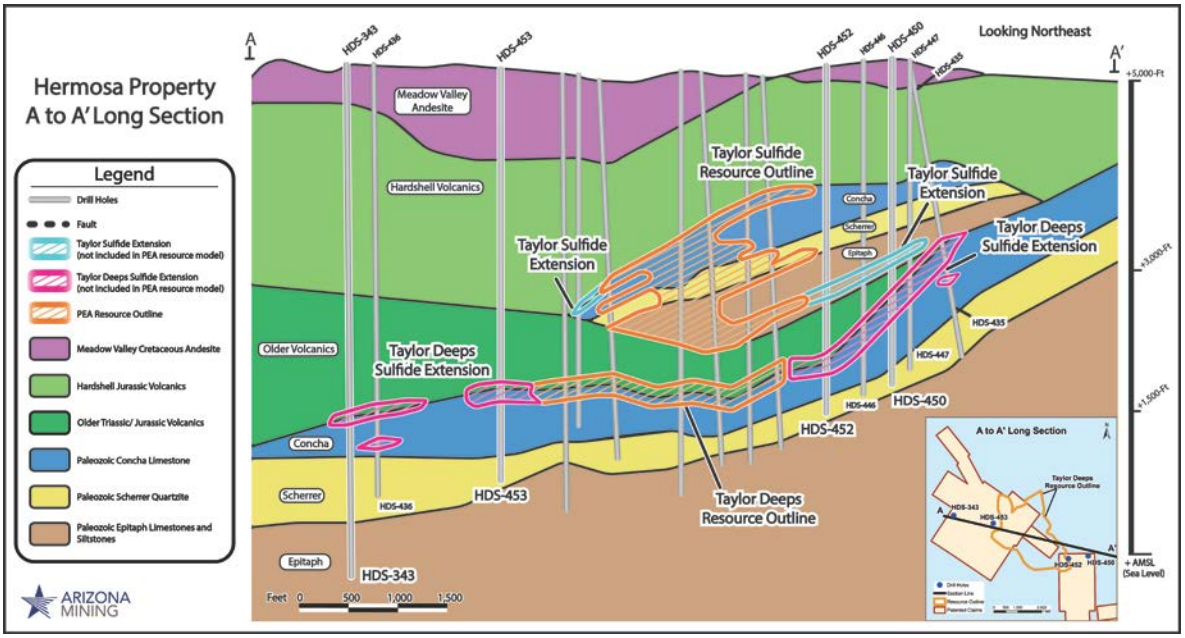


Figure 3. Long Section of Hermosa Geology and Ore Deposits



Qualified Person

The results of the Arizona Mining Inc. drilling 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 30 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 re-run 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 trigger a fire assay with gravimetric finish analysis. Gold values are determined by a 30 gm fire assay with an ICP-AES finish (Au-ICP21).

About Arizona Mining

Arizona Mining Inc. (an augustagroup company) is a mineral exploration and development company focused on the exploration and development of its 100%-owned Hermosa Project located in Santa Cruz County, Arizona. The Taylor Deposit, a zinc-lead-silver carbonate replacement deposit, has a resource of 8.6 million tons in the Measured Mineral Resource category grading 4.2% zinc, 4.0% lead and 1.6 opt silver, or 9.7% ZnEq, plus 63.8 million tons in the Indicated Mineral Resource category grading 4.5% zinc, 4.4% lead and 1.9 opt silver, or 10.6% ZnEq, and 38.6 million tons of Inferred Mineral Resources grading 4.4% zinc, 4.2% lead and 3.1 opt silver or 11.6% ZnEq, all reported in accordance with NI 43-101 guidelines utilizing a 4% ZnEq cutoff grade. The Taylor Deposit remains open to the north, west and south over land controlled by the Company and will be aggressively drilled to test the limits of the resource. The Company's other project on the Hermosa property is the Central Deposit, a silver-manganese manto oxide project.

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Cautionary Note Regarding Forward-Looking Information

Certain information contained in this press release constitutes forward-looking statements. All statements, other than statements of historical facts, are forward looking statements including statements with respect to the Company's intentions for its Hermosa Project in Arizona, including, without limitation, performing additional drilling, a resource update, permitting and a feasibility study on the Taylor Deposit. Forward-looking statements are often, but not always, identified by the use of words such as may, will, seek, anticipate, believe, plan, estimate, budget, schedule, forecast, project, expect, intend, or similar expressions.

The forward-looking statements are based on a number of assumptions which, while considered reasonable by Arizona Mining, are subject to risks and uncertainties. In addition to the assumptions herein, these assumptions include the assumptions described in Arizona Mining's management's discussion and analysis for the year ended December 31, 2016 ("MD&A"). Arizona Mining cautions readers that forward-looking statements involve and are

subject to known and unknown risks, uncertainties and other factors which may cause actual results, performance or achievements to differ materially from those expressed in or implied by such forward-looking statements and forward-looking statements are not guarantees of future results, performance or achievement. These risks, uncertainties and factors include general business, economic, competitive, political, regulatory and social uncertainties; actual results of exploration activities and economic evaluations; fluctuations in currency exchange rates; changes in project parameters; changes in costs, including labour, infrastructure, operating and production costs; future prices of zinc, lead, silver and other minerals; variations of mineral grade or recovery rates; operating or technical difficulties in connection with exploration, development or mining activities, including the failure of plant, equipment or processes to operate as anticipated; delays in completion of exploration, development or construction activities; changes in government legislation and regulation; the ability to maintain and renew existing licenses and permits or obtain required licenses and permits in a timely manner; the ability to obtain financing on acceptable terms in a timely manner; contests over title to properties; employee relations and shortages of skilled personnel and contractors; the speculative nature of, and the risks involved in, the exploration, development and mining business; and the factors discussed in the section entitled "Risks and Uncertainties" in the MD&A.

Although Arizona Mining has attempted to identify important risks, uncertainties and other factors that could cause actual performance, achievements, actions, events, results or conditions to differ materially from those expressed in or implied by the forward-looking information, there may be other risks, uncertainties and other factors that cause performance, achievements, actions, events, results or conditions to differ from those anticipated, estimated or intended. Unless otherwise indicated, forward-looking statements contained herein are as of the date hereof and Arizona Mining disclaims any obligation to update any forward-looking statements, whether as a result of new information, future events or results or otherwise, except as required by applicable law.