

Arizona Metals Intercepts Gold-Zinc-Rich Sulphide Mineralization at its Kay Project Western Target

Toronto, October 19, 2023 – Arizona Metals Corp. (TSX:AMC, OTCQX:AZMCF) (the "Company" or "Arizona Metals") is pleased to announce the first drill assay results from the Western Target at its Kay Mine Project in Arizona.

Drill hole KM-23-113 intersected **3.0 m grading 3.0 g/t Au, 1.3% Zn, and 17 g/t Ag (3.2 g/t AuEq, after recoveries)**, including **0.9 m at 9.2 g/t Au, 3.4% Zn, and 45 g/t Ag (9.4 g/t AuEq, after recoveries)**. This drill hole represents the northernmost intercept of a consistent mineralized horizon encountered over a strike length of 735 m on the Western Target (Figure 1). This horizon was intersected in all eight Western Target drill holes. The mineralized horizon exhibits sulphide minerals (pyrite, pyrrhotite, sphalerite, and chalcopyrite) and broad zones of highly anomalous gold, copper, and zinc, accompanied by sodium depletion, a key indicator of hydrothermal activity in volcanogenic massive sulphide (VMS) systems. The drill intercept in KM-23-113 lies at a depth of 620 metres below surface outcrop assays showing multiple percent copper, running over 385 m of strike length along the mineralized horizon (Figure 1, 2). Mineralization appears to be strengthening to the north, where surface exposures of coherent rhyolite indicate a volcanic center and possible locations of massive sulphide mineralization.

Marc Pais, CEO, commented, "We are very encouraged by these preliminary results on the Western Target, indicating an extensive mineralized horizon that shows strong improvement to the north, in agreement with surface assays in this area. An Exploration Plan of Operations is currently being prepared, which will allow us to build additional drill pads to test northward extensions of the Western Target mineralized horizon."

"In only the first eight holes in the Western Target, we have hit wide zones that include stringer to semi-massive sulphide mineralization, over widths that are indicative of a system with the potential to be similar or even larger than what we see at the Kay Mine Deposit. Even more importantly, we have encountered high-grade, gold-rich sulphide mineralization, very similar to what we see in some of the best zones of the Kay Mine Deposit. The focus of upcoming drilling will be to vector further north, towards what surface sampling indicates is possibly closer to the heat source of the system, where we might expect to find greater widths as well as increasing copper content in mineralization."

Assays are pending from the eighth hole in the Western Target, KM-23-118. This hole intersected the Western Target mineralized horizon, which returned highly anomalous values in onsite portable XRF readings. One additional hole, drilled from pad W1 east toward the Central Target, encountered no significant assays.

With the completion of recent drill holes, Arizona Metals has drilled a total of 93,000 meters on the Kay property. The Company is fully funded (with \$43 million in cash as of June 30, 2023) to complete the remaining 66,000 m of the 76,000-meter Phase 3 drill program (budgeted at \$27.7 million).





Figure 1. Plan map of the Western Target showing drill intersections and surface assays of the Western Target mineralized horizon over a strike length of approximately 735 m.





Figure 2. Cross section looking northeast showing mineralization in drill hole KM-23-113.

Table 1.	Results of Phase	e 3 Drill Progra	m at the Ka	y Mine I	Project, '	Yavapai	County,	Arizona	announced in	1 this news
release.		-		-		-				

				Analyzed Grade					Analyze	ed Metal Equ	uivalent	Metal Equivalent			
Hole ID	From m	To m	Length m	Cu %	Aug/t	Zn %	Agg/t	Pb %	Cueq%	Au eq g/t	Zn eq%	Cueq%	Au eq g/t	Zn eq%	
KM-23-104	anomalous	Cu, Zn, Au,	, As, Na												
KM-23-104A	anomalous	Zn, Au, As,	Na												
KM-23-107	anomalous	Zn, Au, As,	Na												
KM-23-108	anomalous	Cu, Zn, Au,	, As, Na												
KM-23-109	anomalous	Zn, Au, As,	Na												
KM-23-110	anomalous	Cu, Zn, Au,	, As, Na												
KM-23-112	no significa	nt assays													
KM-23-113	885.4	888.5	3.0	0.04	2.98	1.34	17.3	0.49	2.61	4.29	6.80	1.98	3.24	5.14	
including	887.6	888.5	0.9	0.08	9.21	3.39	45.0	1.39	7.67	12.57	19.94	5.74	9.41	14.93	

The true width of mineralization is estimated to be 50% to 99% of reported core width, with an average of 76%. (2) Assumptions used in USD for the copper and gold metal equivalent calculations were metal prices of \$4.63/lb Copper, \$1937/oz Gold, \$25/oz Silver, \$1.78/lb Zinc, and \$1.02/lb Pb. Assumed metal recoveries (rec.), based on a preliminary review of historic data by SRK and ProcessIQ¹, were 93% for copper, 92% for zinc, 90% for lead, 72% silver, and 70% for gold. The following equation was used to calculate copper equivalence: CuEq = Copper (%) (93% rec.) + (Gold (g/t) x 0.61)(72% rec.) + (Silver (g/t) x 0.0079)(72% rec.) + (Zinc (%) x 0.3844)(93% rec.) + (Lead (%) x 0.2203)(93% rec.). The following equation was used to calculate gold equivalence: AuEq = Gold (g/t)(72% rec.) + (Copper (%) x 1.638)(93% rec.) + (Silver (g/t) x 0.01291)(72% rec.) + (Zinc (%) x 0.6299)(93% rec.) + (Lead (%) x 0.3609)(93% rec.). Analyzed metal equivalent calculations are reported for illustrative purposes only. The metal chosen for reporting on an equivalent basis is the one that contributes the most dollar value after accounting for assumed recoveries.

¹ SRK Consulting (Canada) Inc., March 2022, Updated Metallurgical Review, Kay Mine, Arizona. Report 3CA061.004



Table 2. Full results to date of Phase 2 and 3 Drill Program at the Kay Mine Deposit, Yavapai County, Arizona. See Table 1 for width and metal equivalency notes.

Hule ID	France and	Term	Longth as	Qa %	A ft	2.4	n, t	Ph %	Cier *	An equet	Za en 🍝	Que 7	An eq y/t	Zana (* 1
194-21-17 includen	4295	4919	204	1.81	1.10	1.20	21.2	0.37	3.14	515	118	273	4.47	7.10
including	427	424.0	14	4.52	6.81	8.29	400	1.0	8.40	13.75	21.89	6.76	5.70	17.60
174 21-17	5014	964	- 09	1.19	4.73	0.05	910	8.00	4.17	683	10.84	3.20	526	8.3
includion	48.6	4218	255	0.50	2.22	25	644	1.123	5.73	220	13.87	46	235	11.72
including	421.9	427.3	24	1.60	2.9	3.16	18.0	1.9	46	7.64	12.12	3.92	643	10.21
19421-1BA	38.4	423.8	325	1.09	28	1.25	17.7	0.15	23	348	553	1.85	3.04	4.82
M-21-19	377.8	378.3	05	3.39	5.59	683	1280	L B	10.58	1734	7752	8.81	14.44	22.92
M-21-20	40.7	43.6	09	25	0.55	3.22	18.5	8.14	440	722	11.45	398	6.30	10.34
04-21-20	461	465	21	1.49	0.35	1.52	15.1	0.04	1.8	297	4/1	168	266	4.8
including	48.7	493.5	48	0.26	250	6.B	27.6	0.54	448	7.34	1L65	3.74	613	9.73
AN 21 21A	422.0	421.4	94	117	0.57	225	B.6	0.36	258	4.15	6.58	225	368	5.65
including	46.0	481.9	16.9	1152	2/6	405	80.9	1.99	448	7.76	11.53	302	5.94	9.42
04-21-22	679.4	682.8	34	6.79	895	0.06	12.0	8.8	149	244	3.87	128	201	3.20
104-21-22A n 104-21-22	u signfica 784.4	nt assarys An A	70	0.36	049	194	175	10	205	335	572	179	284	49
M21-2	498.6	463.2	206	0.17	118	1.58	27.8	1.37	1.94	317	503	158	259	411
0421-24	501.2	992.1	908	646	LB	342	44.6	0.44	3.02	455	7.86	23	415	69
including	501.2	917	814	1.75	16.90	9.95	574.0	1.22	313	33.29	282	4.99	20	40.90
including	55.9	992.1	162	816	2.90	6.00	41.4	0.79	49	7.40	11.74	375	6.14	9.74
including	9807	90.4	17	0.47	9.98	23,70	18.2	6.6	15.84	25	41.20	821	21.65 F.07	34.5
includion	682	672.7	786 9.4	8.06	1.94	1.3	414	1.15	4.35	12.6	7/18	9.30	5-12 15-24	2419
including	ØB.D	713.9	11.0	LGB	6.28	10.40	9917	1.17	9.95	66	24.86	7.79	27	21.27
M-21-ZA	647	7/19.9	652	1.04	1.94	215	18.9	0.18	325	532	8.44	271	448	7.04
including	700.8	716.9	61	272	7.55	373	37.4	0.31	9.37	65	24.38	792	12.33	195
M21-28	647.2	648.9	17	0.13	0.38	241	62.1	0.64	2.04	335	5.31	1.70	279	442
M21-28 M21-78	666.0	657.8	4.3	0.60	0.72	298	735	1.42	211	340	540	220	286	456
M-21-238	673.3	674.7	14	aas	210	2.39	230	1.33	2.9	415	6.58	201	329	528
M21-28	681.2	682.6	14	0.09	154	2.98	1110	0.35	2.34	3.83	6.08	198	316	5.01
includion	2012	526.1	750	123	1.78	4.23	433	0.77	6/6	49	5,83	526	863	13/9
including	573.8	982.8	9.0	4.02	6.05	332	18.2	0.19	9.18	15.04	23.87	7.64	2.52	19.87
M-21-27	76.8	738.2	314	1.38	0.16	0.69	90	8.06	268	333	528	185	308	480
M-21-2/A	666.3	7814	1081	0.79	106	1.90	358	0.42	254	417	62	25	3.50	59
including	666.3	687.0	7.00	3.21	1.19	1.26	19.4	0.20	4.74	7.77	12.33	4.18	6.84	10.86
including includion	754	724.6	18.3	849	102	4.70	92.2	121	5.8	B/8L	13.25	4,22	6.91	10.97
94-21-278	66.8	762.9	97.1	1.31	Læ	321	31.7	0.40	3.88	635	1008	3.31	542	R.G
including	702.0	723.0	21.0	0.87	45	9.08	84.5	1.0	8.00	BB	30.83	663	10.87	17.25
M-21-28	7250 640,7	(24.2	543	1.97	285	509	214	0.05	59	9118 9779	EAR	5.04	826	13.0
including	661.2	6 LG	11.4	0.54	4.29	9.30	322	117	7.24	11.87	18.84	6.04	9,89	15.70
including	681.1 pm 4	68910	79	4.39	9.47	10.74	931	2.41	642	25.27	40.00	12.80	20.98	33,29
M-21-29			08	0.48		4.92		121	338	554		289	4.74	- 7.53
M-21-30	24.9	267.9	30	1.18	0.02	0.01	15		1.21	1.98	315	1.12	1.88	2.91
M 21-31 n M 21-32	n signfica 266,4	nt assarys 7200 m	37	194	170	247	789 C	0.20	205	6.67	111 72	3.41	500	8 89
M21 2	312.9	345.9	30	0.67	- 0.52	270	130	- 115	2.16	354	50	1.90	312	45
M21-32	18.9	384	94	0.60	147	1.99	457	15	2.70	442	7.01	272	363	5.76
M-21-35	283	313.9	46	6129	- 100	0.94	46.3	1.76	2.12	347	550	1.65	2.40	4.29
M.21-34	319.7	310.9	12	277	0.56	1.55	19.9	0.08	3.36	5.54	8.80	308	4.96	7.87
M-21-35	686	645.1	35	1.20	126	1.71	57.7	0.04	280	4.60	7.29	238	382	6.06
M-21-36 n	n signfica	nt asarys		1.39	100	1.30	3960			1.2	240	505	4.70	7.04
M-21-37 n	u signfica	nt assarys												
M-21-38 M-71-38	465	407.8	14	0.00	1.08	941	4.0	1.22	4.96	813	12.90	- 442	7.24	11.49
including	4700	475.2	52	1112	2.44	5.68	87.5	1.79	4.88	E.Dit	271	402	639	10.46
421-39 n	n signfica	nt assarys												
inclution	9818	97.9	240	753	1.42	0.36	234	845	8.30	5.66	71.58	2/16	850 1247	19,78
M-21-40	627.9	680.8	529	0.47	291	3.40	35.7	0.40	398	644	10.22	317	520	8.25
including	6461	648.3	72	116	7.66	8.27	BBLS	1.92	990	16.23	2.76	795	13113	XLGH X_GH
M 21-41	452.6	9213	967	1.04	154	2.66	408	1.75	3.41	59	1.50	287	471	7.40
including	9R.2	514.2	11.0	0.99	5.36	8.17	106.3	18	8.99	MB	22.35	7.112	11.51	18.76
including	546.7	998.1	11.4	5.86	5.83	3.24	185.4	0.04	12.14	19.90	31.58	1015	16.64	26.40
M2142	BRS	BILLS	e	0.05	1.60	1.58	64.3	0.35	222	364	5.78	1.73	288	449
M21-42	86.5	8917	43	0.63	246	2.15	21.7	8.2	3.18	520	8.26	25	420	667
M-21-424	76.7	787.6	09	0.033	36	2.88	17.0	0.20	336	4.13	8.74	210	472	6.70
M 21 42A	854	BILI	56	617	0.92	0.18	39.5	0.0	7.12	11.68	1853	648	10.54	16.72
including	807.0	BOB.9	20	10.72	1187	0.11	618	0.00	11.73	19.2	30.66	10.74	17.60	27.93
M 21 426	BOBLO	811.2	32	629	206	577	630	1.94	447	733	11.63	374	613	9.72
M 21-428	86.9	819.9	30	231	0æ	1.23	16.0	8.6	335	549	8.71	299	490	7.77
M-21-428 M-21-427	865	BALLE	53	0.02	0.73	2.93	125	0.24	1.75	287	4.56	1/19	246	3.88
including	86.2	647	55	14.57	0.66	0.16	37.5	LUB	6.8	ΣH	30.89	14.11	812	36.70
including	853.8	853.4	5.6	2.29	1.17	0.99	131	0.25	3.39	55	B.Ri	2.96	4.85	7.70
including	BALS BEC 1	877.4	26	2.83	0.99	050		0.05	105	271	7.96	280	4.99	7.28
M-21-42	98.7	607.1	234	0.39	0.25	3.68	31		1.98	325	5.15	179	298	46
including	598.9	99918	1.9	0.50	0.18	11.30	3.0	ШB	499	B.17	12.97	456	7.48	11.87
m-21-48 inclusion	- 686-0 (24) 7	631	171	1.81 6 70	0.17	0.14	82	0.04	2.04	11 71	531	1.86 6 70	305	4.84
M21-44	- EA	377.3	219	0.34	0.97	2.52	18.3	1.33	2.12	347	5.50	1.79	298	46
including	240	166	26	123	2.14	7.9	38.9	1.68	5.06	829	B15	4.30	7.05	11.19
inclution	466.7	4621	34	1115	1.72	663 (69)	182.3	2,91	4.10	6/1	111년 211년	326	13.79	91.X 71.X
421-46	HL4	32.9	124	0.66	26	309	40.6	1.39	4.08	ക	10.61	3.34	548	8.70
including N M AS	TILA	533	2.8	877	5.19	6.83	107.0	8.72	7.98	12.42	8.70	611	10.01	15.88
421-48	65.2	60.7	20 55	3.54	0.45	9046	12.7	20/	4.00	630	11/10	3.63	590	945
421-48	60.3	646	43	1.11	0.34	0.69	12.7	0.10	1.71	2.80	446	1.52	249	395
M-21-48 M-21-48	865 76 1	748.4	113	0.98	0.05	0.06	42	0.02	1.07	1.75	277	1.98	1.60	2.5
421-48	720	724.5	15	154	0.07	- 006	40		تغنم ا		82	13	247	392
4-21-48	TTE		81	0.34	0.60	1.52	0.3		1.64	2.66			1.98	3.05
	/100	786		0.0-				0.07	1.64	226	39	118		
421-48A 421-48A	538U 972.9	743.6 539.5 696 9	15 90	0.31	117	2.79	20	1.52 1.52	1.64 1.38 2.44 2.78	236 226 4.01 366	199 536 536 540	1.18 205 204	335	5.9
4-21-48A 4-21-48A including	755 580 879 879	763.6 579.5 676.9 676.9	15 90 19	0.38 1.64 0.15	17	279 079 535	22 290 7.9 50	0.07 0.52 0.01	1.64 1.38 2.44 2.23 3.18	2266 2226 4.01 3.66 5.21	153 636 540 827	1.18 205 201 271	335 329 445	5.22
421-46A 421-46A including including	755 580 879 879 879	743.6 539.5 686.9 686.8 686.8	15 90 19 11	0.31 1.64 0.15 8.36	17	2.79 0.79 5.35 0.01	22 290 7.9 50 400	0.07 0.92 0.01 0.01	1.64 1.38 2.44 2.23 3.16 9.21	256 226 4.01 3.66 5.21 5.21	128 139 6.36 5.80 8.27 2.36	1.18 205 201 271 1.79	335 329 445 B75	5.22 5.22 7.05 21.81
421-48A 421-48A including including 421-48 b 421-50	7553 5380 687.9 687.9 687.9 887.9 887.9 887.9 887.9 887.9	7636 539.5 696.9 696.8 696.8	15 90 19 11	0.31 1.64 0.15 8.36	17	279 0.79 5.35 0.0	200 290 500 4000		1.64 1.38 2.44 2.28 3.18 9.21	216 226 4.01 3.66 5.21 5.21 5.21 5.21 5.21	128 339 636 540 827 239 827	118 205 201 271 113 50P	335 329 445 1375 824	5.22 5.22 7.05 21.81
M-21-46A M-21-46A including M-21-46 la M-21-50 including	7553 5800 6879 6879 8879 8879 8879 8879 8879 8879	743.6 539.5 696.9 696.0 996.0 996.0 996.0 996.0 996.0	15 90 19 11 123 34	0.34 1.64 0.15 8.36 0.98 2.64	117 0.35 15 0.9 0.9 0.9 2.90 3.9	2.79 0.79 5.35 0.00 5.36 0.00 6.36 5.49	102 790 79 50 400 1119 207,7		1.64 1.38 2.44 2.28 3.18 5.21 5.59 11.49	216 226 4.01 3.66 5.21 6.10 9.81 17.21	128 353 636 540 827 25% 7557 2536	1.18 205 201 2.71 8.39 5.02 8.86	335 329 445 1375 824 1452	5.22 5.22 7.16 21.81 13.17 23.16
M-21-46A M-21-46A including M-21-49 b M-21-50 including M-21-50 including	7555 5800 8879 8879 8879 8879 8879 8879 8879 8	743.6 573.5 696.9 696.9 696.9 701.9 463.0 952.1 952.1	15 90 19 11 123 34 511 75	0.31 1.64 0.15 8.36 0.98 2.64 0.44	117 0.36 1.3 0.8 0.8 19 0.84	2.79 0.79 5.35 0.10 5.36 0.09 5.48 5.48 5.48 5.48	102 790 79 50 400 1019 2077 3077 3077		1.64 1.38 2.04 2.23 3.18 1.21 5.99 10.6 1.79 3.02 3.02 3.02 3.02 3.02 3.02 3.02 3.02	256 226 401 366 521 531 541 9381 9381 9381 9381 9381 9381 9381 938	1426 3133 6336 5181 827 2336 557 7531 7531 972	118 205 201 271 8.3 502 8.6 8.6 8.6 8.6 8.6 8.6 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	335 329 445 825 824 824 824 242 462	5.52 5.22 7.16 21.81 13.17 23.16 3.81 3.81 7.24
421-48A 421-48A including 421-48 421-90 including 421-90 including 421-91 including	7353 3803 8879 8879 8879 8879 8879 8879 8879 887	24346 57835 69849 69849 69849 69849 9849 9849 98549 798548 798548	15 90 19 11 123 34 531 75	0.31 1.64 0.15 8.36 2.64 0.44 0.28	117 0.35 1.2 0.3 1.9 0.84 1.94	2.79 0.79 5.35 0.10 5.36 9.49 1.28 2.62	122 7910 7.9 510 4010 101.9 202.7 75.8 102.8		1.64 1.38 2.44 2.28 3.18 9.24 5.99 3.04 1.29 3.05 3.05 3.05 3.05 3.05 3.05 3.05 3.05	256 226 401 3166 521 521 9381 1720 298 531	4.26 3.53 5.80 8.27 23.96 7.57 27.30 4.65 9.23	1.18 205 201 2.71 8.39 5.02 8.85 1.48 2.82	335 329 445 825 824 824 824 824 824 824 824 824 824 824	5.32 5.22 7.06 21.01 13.07 23.05 3.01 7.31
421-48A including including 421-82 b 421-93 including 421-93 including 421-93 n 421-93 n 421-93 n	7555 6879 8879 8879 8879 8849 8849 4895 4895 4895 5844 5844 584	743.6 539.5 698.8 698.8 696.0 901.9 901.9 95.2 1 95.2 1 95.5 1 1 assays nt assays	15 90 19 11 123 34 531 75	0.31 1.64 0.15 8.36 0.98 2.64 0.44 1.28	117 0136 113 0136 123 013 123 0139 1230 1230 1230	2.79 0.79 5.35 0.10 5.36 1.08 1.28 2.62	10 79 50 400 1119 2077 3077 3077 3077		1.64 1.38 2.44 2.23 3.18 9.24 5.59 10.6 1.79 3.5 3.5	2286 2286 4401 3366 521 531 9381 1723 2938 538	1/26 3/59 6.36 5.80 8.27 2.36 7.30 7.30 4.65 9.23	1.18 205 201 2.21 8.39 5.02 8.86 1.48 2.82	335 329 445 825 824 824 824 824 824	5.32 5.22 7.06 21.81 13.07 23.05 3.81 3.81 7.31
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424.48A 421.48A including including 421.40 b 422.50 including 424.51 n 424.51 n 424.518 including 424.518	7355 6879 8879 8879 8879 8879 8875 4885 4885 9780 8895 8915 8815 8815	743.6 539.5 606.9 606.0 906.00	15 90 19 123 34 531 75 98 98 98 98 98 27	0.31 1.64 0.15 8.35 0.98 2.64 0.44 0.28 0.28 3.00 8.70 0.52	117 0.35 113 139 0.34 139 0.34 139 0.34 139 0.34 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.35	1.12 2.79 0.79 5.35 1.00 6.36 9.49 1.28 2.62 0.10 0.10 0.02	22 730 750 400 1019 2027 758 1028 65 160 283		144 138 244 228 318 124 259 114 599 1149 1.59 318 848 848 848 848 145	2226 4401 3466 524 524 9381 0230 2938 5381 524 544 1488	4/46 3/93 6/36 5/80 8/27 2/36 7/37 7/30 9/27 8/27 8/27 8/27 8/27 8/27 8/27 8/27 8	L18 246 240 271 8.3 5.62 8.8 2.62 2.92 2.93 8.27 0.99	335 329 445 824 824 445 242 445 825 4480 825 146	5.52 5.22 7.06 21.99 13.07 23.05 3.99 7.59 7.59 21.59 2.55
424.48A 421.48A including including 421.40 b 422.50 including 424.51 n 424.518 including 424.518 including 424.518 including 424.518	7355 5809 8879 8879 8879 8809 8805 4895 9800 5844 8605 8607 8805 8607 8815 8815	743.6 579.5 666.9 666.0 701.9 493.0 572.1 572.1 572.1 572.5 575.57	15 90 11 123 34 581 75 75 98 98 98 98 98	031 164 115 836 098 264 044 128 300 870 052	117 0.35 113 139 0.84 139 0.84 139 0.84 139 0.84 139 0.84 0.84 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.0	279 0.79 5.5 0.0 5.6 5.6 5.6 5.6 5.6 1.28 2.6 2.6 2.6 0.10 0.10 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	222 293 50 400 3027 358 1028 65 160 283 44		1.64 1.38 2.44 2.23 3.16 2.23 3.16 3.17 3.59 3.18 3.18 8.125 1.155 1.163	2235 2235 4401 3466 524 524 524 988 524 524 524 524 524 524 1288 524 1288 524 1288	426 3193 635 540 827 295 557 2731 657 2731 455 455 455 455 455 455 455 455 455 45	L18 246 240 271 8.3 5.62 8.8 2.62 2.92 8.2 2.92 8.27 0.99 1.49 2.99	335 329 445 874 824 242 463 824 463 825 163 245	5.22 5.22 7.05 21.81 23.05 3.81 7.52 21.51 7.52 21.51 2.55 3.81
421-484 421-484 including including 421-50 including 421-51 including 421-51 ncluding 421-51 ncluding 421-518 including 421-528 including 421-5288 including 421-5288 including 421-5288 including 421-5288 including 421-5888 including 421-588888 including 421-58888888 including	7355 5809 8899 8899 8899 8895 4895 4895 5844 8955 5844 8955 8847 8845 8847 8845 8847 8845 8847 8845 8847 8845 8847 8845 8847 8845 8847 8845 8847 8845 8847 8845 8847 8845 8847 8845 8847 8845 8847 8845 8855 8857 87577 87577 8757 8757 8757 8757 8757 8757 8757 8757 8757 8757	9426 5755 69659 6988 6988 6988 6989 4930 59521 5955 15521 5955 15521 5955 15521 5955 15521 5955 15521 5955 15521 5955 1555 15	15 90 11 123 34 511 75 75 98 98 10 27 98 11 67	031 164 15 836 098 264 044 128 300 870 052 153 656 158	117 0.55 113 139 0.84 139 0.84 139 0.84 139 0.84 139 0.84 0.13 0.13 0.13 0.10 0.10 0.10	2.79 0.79 5.35 0.00 5.36 5.40 5.40 1.28 2.62 0.10 0.10 0.02 0.05 0.05 0.098	22 29 39 50 400 3027 358 1028 65 160 283 44 157 187		1.64 1.38 2.44 2.23 3.18 5.59 1.09 1.29 1.29 1.55 1.65 1.65 1.65 2.14	2266 2266 401 3666 521 981 723 298 531 723 531 844 844 848 848 267 11.0 8350	426 3193 636 540 827 233 425 425 425 425 425 425 425 425 425 425	L188 2405 2401 271 813 5402 814 814 249 249 8147 0599 149 628 148	335 329 445 824 824 463 463 824 463 825 161 245 162 245 103 103	5.22 5.22 7.16 2.18 7.30 2.30 7.30 7.30 7.52 2.19 2.95 3.06 3.07 3.05 3.05 3.05 3.05 3.05 3.05 3.05 3.05
421-484 421-484 including including 421-50 including 421-51 including 421-51 ncluding 421-518 including 421-518 including 421-518 including 421-518 including 421-518 including 421-52 including	7333 5900 8879 8879 8879 8879 8879 8879 8805 8805 8805 8805 8805 8805 8805 880	7826 5755 6863 6888 6888 6888 6889 5521 5521 5525 5521 5525 5521 5556 8712 5556 8712 5556 8712 8712 8712 8712 8712 8712 8712 8712	15 90 10 11 123 34 511 75 75 98 98 98 10 27 98 98 11 10 27 21	031 164 05 83 098 044 044 024 024 024 024 024 024 024 024	117 0.35 1.3 2.30 0.84 1.9 0.84 1.9 0.84 0.84 0.19 0.19 0.10 0.10 0.10 0.10 0.10 0.10	2,79 2,79 2,79 5,35 4,00 1,28 2,62 2,62 2,62 2,63 4,00 4,00 4,00 4,00 4,00 4,00 4,00 4,0	202 790 79 50 400 707 758 1028 1028 1028 1028 1028 1028 203 203 404 102 203 203 203 203 203 203 203 203 203 2		1.64 1.38 2.44 2.23 3.18 9.24 9.24 9.24 9.24 9.24 1.59 1.69 1.63 1.63 1.63 1.63 1.63 1.63 1.63 1.63	226 226 4.01 3.66 5.21 9.81 0.23 2.98 5.01 5.21 8.44 1.88 2.67 1.16 3.50 2.67 1.16 3.50 2.28	4.6 3.93 6.36 5.80 8.27 7.33 4.65 5.57 8.27 8	L18 2016 2014 271 8.39 502 8.46 2.48 2.42 2.98 8.47 0.099 1.46 6.28 1.28 1.28	335 329 465 828 828 828 828 828 828 828 828 828 82	5.22 5.22 7.05 7.13 2.305 7.03 7.03 7.03 7.03 7.03 7.03 7.03 7.03
421-48A 421-48A including including 421-60 http://diana. 421-50 including 421-50 including 421-50 ncluding 421-50 421-50 actuality 421-50 including 421-52 421-52 421-52 421-52 421-52 421-52 421-52 421-52 421-52	7335 5900 8879 8879 8879 8879 8879 8879 8805 8805 8805 8805 8805 8805 8805 880	9826 9859 9869 9869 9869 9869 9869 9869 98719 88719 88719 88719 88719 88719 88719 88719 88719 88719 88719 88719 88719 88719 88719 88719 88719 88719 87110 871119 87119 87119 87110 87110 87110 87110 87110 87110 8	15 90 10 11 123 34 531 75 98 98 98 98 98 98 98 92 7 92 92 92 92 92 92 92 92 92 92 92 92 92	031 164 05 83 098 044 044 030 8300 8300 8300 8300 8300 8	117 0.35 1.3 2.30 0.84 1.34 0.84 1.34 0.02 0.10 0.10 0.10 0.10 0.10 0.10 0.10	2,29 2,29 2,53 5,55 2,10 2,10 2,10 2,10 0,10 0,10 0,10 0,05 0,05 0,05 0,05 0	20 20 7.9 50 400 1015 20,7 30		1.64 1.38 2.44 2.23 3.88 9.27 5.99 1.04 1.29 3.55 3.38 8.05 1.65 5.29 2.14 1.28 2.14 1.28 2.14 1.29 2.14	226 226 4.01 3.66 5.21 7.23 7.23 7.23 7.23 7.23 7.23 7.23 7.23	4.6 3.93 6.36 5.80 8.27 2.39 5.57 2.31 4.65 9.23 9.23 9.23 9.23 9.23 9.25 5.57 2.34 9.25 9.25 5.57 2.34 9.25 9	L18 201 201 201 201 201 201 201 202 202 202	335 329 465 828 828 828 828 828 828 828 828 469 828 828 828 828 828 828 828 828 828 82	5.22 5.22 7.05 2.18 1.00 2.305 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7.
421-48A 421-48A including including 421-42 1421-50 including 421-50 including 421-50 including 421-50 including 421-52 including inc	7335 5800 8879 8879 8879 8879 8879 8875 8885 8885	9826 9859 9869 9869 9919 9919 9919 9929 8912 8912 8912 891	15 90 19 11 123 34 35 11 75 75 98 98 98 19 927 98 11 11 27 21 11 294 12 294	031 164 05 83 254 044 044 026 103 052 151 656 118 004 025 138 004 025 138	117 0.56 120 3.99 0.84 1.94 0.15 0.02 0.02 0.0100 0.0100 0.0100000000	229 229 253 209 535 540 549 549 202 040 040 040 040 040 040 040 040 040	200 290 400 400 50 400 50 50 50 65 1028 44 150 182 516 182 516 182 516 1821 182		1.64 1.38 2.44 2.23 3.89 1.27 1.59 1.27 1.59 1.27 1.59 1.27 2.14 1.63 5.99 2.14 1.63 5.99 2.14 1.63 5.99 2.14 1.63 5.99 2.14 1.64 2.15 5.99 1.27 3.88 5.99 1.27 3.88 5.99 5.99 5.99 5.99 5.99 5.99 5.99 5	2146 2226 4011 3466 524 554 554 524 554 554 554 554 554 554	4.6 3.93 5.86 5.96 8.27 2.38 5.57 7.33 9.24 9.25 9.55 9	L18 201 201 271 839 502 886 148 295 827 029 149 628 128 128 128 128 128 128 540 540 540	335 329 446 8.75 8.24 4.80 4.80 8.24 4.80 8.24 4.80 8.25 10.9 3.05 2.25 2.25 9.51 8.51	5.22 5.22 7.05 7.13 7.15 7.13 7.13 7.13 7.13 7.13 7.13 7.13 7.15 7.15 7.15 7.15 7.15 7.15 7.15 7.15
421-48A including including 421-40 421-90 including 421-50 including 421-51 micluding 421-51 micluding 421-518 including 421-518 including 421-52A including 421-52A including including including including including	7335 5800 8879 8879 8879 8879 8879 8885 9805 9901 9901 9901 8805 8815 8815 8815 8815 8815 8815 88	9826 9869 9869 9869 9869 9869 9869 9869	15 90 10 123 34 35 75 98 98 98 98 98 98 98 98 98 98 98 98 98	031 164 05 15 254 044 044 128 300 173 65 15 15 65 15 15 04 025 138 00 025 138 00 138 00 138 00 138 00 138 00 138 00 138 14 00 15 15 15 15 15 15 15 15 15 15 15 15 15	117 0.56 129 0.39 0.84 1.94 0.19 0.02 0.02 0.0100 0.0100 0.00000000	229 279 629 535 636 949 128 262 262 042 042 042 042 042 042 043 043 043 043 043 043 043 043 043 043	200 200 309 400 400 50 400 50 50 65 160 283 44 150 182 516 182 516 182 516 182 184 195		1.64 1.38 2.44 2.23 3.84 3.85 1.25 1.27 1.27 1.27 1.27 1.27 1.27 1.27 1.27	2145 2245 4401 3466 521 9381 9381 9381 9381 9381 9381 9381 2457 148 350 2457 148 350 2457 148 350 2457 148 350 2457 148 350 2457 148 148 148 148 148 148 148 148 148 148	4.6 5.90 5.90 8.27 2.38 5.57 2.33 4.65 9.23 8.27 8.27 8.27 8.27 8.27 5.55 4.53 5.55 4.53 5.55 4.53 5.55 4.53 5.55 5.55 5.55 5.55 5.55 5.55 5.57 5.55 5	L18 205 201 201 201 201 201 201 201 201 201 201	335 329 446 8.75 8.74 8.74 8.74 8.74 8.75 4.80 8.75 1.04 8.75 1.04 8.75 8.75 8.75 9.25 8.25 9.25 8.25 9.25 9.25 9.25 9.25 9.25 9.25 9.25 9	5.2 5.22 7.16 7.16 7.17 7.17 7.17 7.17 7.17 7.17
421-48A including including including including including including 421-51 including 421-52 including 422-528 including 422-528 including i	7335 5809 8879 8879 8879 8879 4895 4895 5930 5930 5930 8855 8845 8845 8845 8845 8845 8845 884	9826 9829 9868 9868 9868 9868 9869 9869	15 90 123 34 511 75 98 98 27 98 98 27 29 29 29 20 21 20 21 22 20 12 20 12 20 12 20 12 20 12 20 12 20 12 12 12 12 12 12 12 12 12 12 12 12 12	031 164 15 13 13 13 13 13 13 13 13 13 13			200 200 300 400 2007 3007 3007 3007 3007 3007 3007 30		1.64 1.38 2.244 2.25 3.38 3.38 5.99 1.27 1.29 1.29 1.29 5.99 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.24 1.24 1.24 1.24 1.25 1.24 1.24 1.24 1.24 1.25 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24	2146 2246 3466 524 524 9481 1223 298 541 298 541 298 541 298 541 298 350 298 146 350 298 146 350 298 146 350 298 352 298 352 298 352 298 352	4.6 3.93 5.90 8.27 2.35 5.57 2.34 4.05 4	L18 205 201 201 201 201 201 201 201 201 201 201	335 329 445 828 828 463 463 463 463 463 164 164 245 245 245 305 225 245 305 245 305 245 305 245 305 245 305 245 245 245 245 245 245 245 245 245 24	5.22 5.22 7.16 7.16 3.00 7.02 3.00 7.02 7.02 7.02 7.02 7.02 7.02 7.02 7
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k21-69A including mchuding A21-60 k21-60 k21-50 including k21-50 including k21-51 including k21-52 including k21-52 including k21-52 including k21-52 including includ	731.5 538.0 887.9 887.9 887.9 887.9 489.5 489.5 538.1 859.5 850.5 850.5 850.5 850.5 850.5 850.5 850.5 771.8 860.5	3826 5835 6653 6653 6653 6653 6653 6753 6753 6753 6753 6753 6753 6753 6753 6753 6753 6753 6753 6753 6753 6753 6753 7762 7762 7763 7762 7764 7763 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 7764 <td>15 900 123 343 343 343 343 343 343 343 343 344 244 2</td> <td>031 165 165 155 155 155 155 155 15</td> <td>117 015 153 048 19 048 19 048 048 048 048 048 048 048 048 048 048</td> <td>1279 1279 1279 129 136 128 128 128 128 128 128 128 128</td> <td>20 20 20 30 400 400 400 50 50 50 65 65 65 65 65 65 65 65 65 65</td> <td></td> <td>1.64 1.38 2.24 2.25 5.99 1.69 1.59 1.63 2.44 1.55 1.63 2.44 1.55 1.63 2.55 3.64 2.15 1.63 2.55 3.64 1.19 2.55 3.64 1.19 2.45 2.45 1.25 2.45 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.2</td> <td>226 226 366 521 981 923 923 521 521 521 521 521 521 521 521</td> <td>4.6 3.33 6.33 5.40 8.27 2.298 9.23 9.35</td> <td>L18 205 201 201 271 271 271 272 202 298 298 298 298 298 298 298 298 298 29</td> <td>335 329 446 828 828 429 242 430 246 246 246 246 246 246 246 246 246 246</td> <td>5.22 5.22 7.16 7.18 7.18 7.23 7.22 7.23 7.23 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25</td>	15 900 123 343 343 343 343 343 343 343 343 344 244 2	031 165 165 155 155 155 155 155 15	117 015 153 048 19 048 19 048 048 048 048 048 048 048 048 048 048	1279 1279 1279 129 136 128 128 128 128 128 128 128 128	20 20 20 30 400 400 400 50 50 50 65 65 65 65 65 65 65 65 65 65		1.64 1.38 2.24 2.25 5.99 1.69 1.59 1.63 2.44 1.55 1.63 2.44 1.55 1.63 2.55 3.64 2.15 1.63 2.55 3.64 1.19 2.55 3.64 1.19 2.45 2.45 1.25 2.45 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.2	226 226 366 521 981 923 923 521 521 521 521 521 521 521 521	4.6 3.33 6.33 5.40 8.27 2.298 9.23 9.35	L18 205 201 201 271 271 271 272 202 298 298 298 298 298 298 298 298 298 29	335 329 446 828 828 429 242 430 246 246 246 246 246 246 246 246 246 246	5.22 5.22 7.16 7.18 7.18 7.23 7.22 7.23 7.23 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25
421-48A including includin	7313 5380 6879 6879 6879 6879 6879 6879 5380 5380 5380 5380 5380 5380 5380 5385 7315	2436 5385 6669 6669 6660 5921 5921 5921 5921 6650 5925 7931 7945 7945 7945 7945 7945 7945 7945 7945	15 900 19 123 344 531 75 98 98 98 927 98 927 92 92 92 92 92 92 92 92 92 92 92 92 92	031 163 165 155 155 155 157 157 157 157 15		1279 1279 1279 1279 1279 129 129 120 120 120 120 120 120 120 120	200 200 309 500 400 709 709 700 700 700 700 700 700 700 7		1.64 1.38 2.24 2.25 3.8 3.9 3.9 1.0 3.5 4.9 3.5 5.2 5.9 1.2 3.5 5.5 1.2 3.5 5.5 1.2 5.5 5.5 1.2 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	216 226 401 366 51 253 51 253 521 253 521 102 352 352 105 352 105 551 105 551 105 551 105 551 105 551 105 551 210 0 105 105 105 105 105 105 105 105 105	4.5 3.3 5.3 5.5 5.5 7.2 3.2 5.5 7.2 3.2 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	L18 2016 2016 2016 201 201 201 201 201 201 201 201 201 201	335 329 446 837 837 837 837 837 443 5242 443 5242 5242 5242 5242 5242 5	5.22 5.22 7.16 7.11 7.10 7.10 7.10 7.10 7.10 7.10 7.10
421-48A including including including 422-49 including 422-50 including 422-50 including 422-50 including 422-50 including inc	7310 5310 6879 6879 6879 6879 6879 6879 6895 5311 0 significa 8615 8615 8615 8615 8615 8615 8615 8612 8613 8013	2436 5335 6469 6469 6460 5319 4530 5556 6556 6556 6557 8572 8572 8572 8572 8572 8572 8572 8	15 900 123 344 531 531 531 531 531 531 531 531 531 531	0.31 1.64 1.15 1.85 0.98	117 015 153 039 039 039 049 049 049 049 049 049 049 049 049 04	1279 1279 1279 1279 1279 1279 1278 1279	200 290 300 400 400 300 300 300 300 300 300 30		1.64 1.38 2.44 2.23 3.18 1.27 1.27 1.27 1.27 1.27 1.27 1.27 1.27	226 226 326 528 538 548 548 548 548 548 548 548 54	4.5 3.3 3.3 4.5 5.3 5.3 5.5 7 7.2 7.2 7.2 7.2 7.2 7.2 7.2	L18 205 201 201 271 271 13 271 271 273 273 275 275 275 275 275 275 275 275 275 275	335 346 445 445 445 449 449 449 449 449 449 449	5.2 5.22 7.16 7.16 7.16 7.16 7.2 7.19 7.2 7.19 7.2 9 7.19 7.2 9 7.19 7.2 9 7.19 7.2 9 7.19 7.2 9 7.19 7.2 9 7.10 7.2 9 7.10 7.2 9 7.10 7.10 7.2 9 7.10 7.10 7.10 7.10 7.10 7.10 7.10 7.10
421-48A including including including 421-40 1421-51 including 421-51 including 422-526 including 422-528 including 422-538 including 422-538 including including 422-538 including	7353 580,0 689,9 89,9 89,9 89,9 80,9 80,9 80,9 80,9	2436 5335 6484 6484 6484 6484 6484 6484 6484 648	15 900 133 34 531 75 531 75 531 75 531 75 531 75 531 75 531 75 531 75 531 75 531 75 531 75 531 75 531 75 75 75 75 75 75 75 75 75 75 75 75 75	0.31 1.63 1.63 1.65 1.45 1.45 1.45 1.45 1.57 1	177 0.156 1.13 2.13 2.13 2.13 0.14 1.14 0.0500 0.050 0.050 0.0500 0.0500 0.0500000000	2.29 (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	230 230 300 300 300 300 300 300 300 300		1.64 1.38 2.44 2.25 3.99 1.29 1.27 1.27 2.14 1.28 1.05 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.2	2246 2246 2246 524 524 988 988 988 988 988 988 988 98	4.6 3.3 3.3 4.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5	L18 205 200 201 271 271 271 271 202 292 293 293 293 293 293 293 293 293 29	335 329 445 45 45 45 45 45 45 45 35 45 35 45 35 45 35 45 35 45 35 45 35 45 35 45 35 45 35 45 35 45 35 45 35 45 35 45 35 45 35 45 35 35 35 35 35 35 35 35 35 35 35 35 35	5.2 5.2 7.16 7.16 7.17 7.17 7.17 7.17 7.17 7.17
421-48A 421-48A including actionary including including 421-50 including 421-50 including 421-51 including 422-52 including 4	7153 580, 699 9 699 9 699 9 699 9 699 9 699 9 699 9 699 9 60 9 60	2436 5385 (863) 6888 (864) 5524 5524 5524 5524 5524 5524 5524 55	15 900 123 34 510 75 98 98 98 98 98 98 98 98 98 98 98 98 98	033 164 155 164 045 044 044 044 044 044 048 048 048 048 048	177 0156 193 193 193 193 193 193 193 193 193 193	1.2279 0.2799 0.2799 5.55 6.06 9.60 9.60 9.60 0.280 0.280 0.280 0.280 0.280 0.280 0.280 0.280 0.280 0.280 0.280 0.290 0.	2 200 2 200 2 500 5 00 5 00 5 00 5 00 5		1.64 1.38 2.24 2.25 3.28 1.27 1.27 1.27 1.27 1.27 1.27 1.27 1.27	2245 2245 2245 521 981 2295 521 2295 521 2295 521 2295 521 2295 521 2295 521 2295 521 2295 521 521 521 521 521 521 521 52	4.53 5.34 8.37 2.39 5.57 2.30 5.57 2.30 5.57 2.30 5.57 2.30 5.57 2.30 5.57	L18 205 201 201 201 201 201 201 201 201 201 201	335 346 446 447 448 448 448 448 448 148 246 246 246 246 246 246 246 246 246 246	5.2 5.2 7.16 7.16 7.16 7.16 7.17 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.
#21-68A #21-68A including =chulong #21-60 #21-50 including #21-51 #21-51 #21-528 including #22-538 including #22-538 including #22-538 including #22-538 including #22-538 including #22-534 including #23-534 including #23-534 inc	7152 580,0 6999 6999 6999 6999 6999 6995 581,0 532,0 532,0 532,0 60,0 532,0 53	PAGE 25 - 25 - 25 - 25 - 25 - 25 - 25 - 25	15 900 112 34 531 75 75 75 88 98 98 98 98 98 98 98 98 98 98 98 98	0330 L44 L44 L45 L45 L44 L44 L44 L44 L44 L44	177 178 179 179 179 179 179 179 179 179	229 0.10 5.55 6.10 1.28 2.29 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2 200 2 300 3 50 4 00 4 00 5 50 5 50 5 50 5 50 5 50 6 50 7 80 7 80 7 80 7 80 7 80 7 80 7 80 7 8		1.64 1.38 2.24 2.25 5.99 1.29 1.29 1.29 2.14 1.23 1.66 5.99 2.14 1.23 1.25 5.99 1.24 1.23 1.25 5.99 1.26 1.27 1.97 1.27 1.97 1.27 1.97 1.27 1.97 1.27 1.97 1.27 1.97 1.27 1.97 1.27 1.97 1.27 1.97 1.27 1.97 1.27 1.97 1.27 1.27 1.27 1.27 1.27 1.27 1.27 1.2	2265 2265 326 357 357 357 357 357 357 357 357 357 357	1.5.3 1.5.3 1.5.4 1.5.7 2.5.3 1.5.7 2.5.3 1.5.7 2.5.3 1.5.7 1.5.5 1.	L18 205 201 201 201 201 201 201 201 201 201 201	335 329 465 87 88 465 88 463 88 463 163 246 246 246 246 246 246 246 246 129 30 5 30 5 25 249 249 249 249 249 249 249 249 249 249	5.2 5.22 7.15 7.15 7.15 7.15 7.15 7.15 7.15 7.15
4/21-48A including 4/21-48A 4/21-48A 4/21-49A 4/21-59 including 4/21-59 4/21-5	715.2 580.0 689.9 690.9 690.9 690.9 690.0 690.0 690.0 690.0 690.0 690.0 690.0 715.5	AGG 30 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	15 19 19 19 19 19 19 19 19 19 19 19 19 19	038 044 045 045 045 045 045 045 045 045 045	L 175 L 125 L 12 L 12 L 12 L 12 L 12 L 12 L 12 L 12	229 0.29 5.35 6.36 9.40 1.28 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	2200 2300 300 400 400 400 400 400 400 400 400		1.64 1.38 2.44 2.44 2.44 1.37 1.99 1.09 1.09 1.09 1.09 1.09 1.09 1.09	2266 2266 367 367 367 367 367 367 367 367 367 3	• 600 600 600 600 600 600 600 600	L18 205 201 201 201 201 201 201 201 201 201 201	335 329 329 329 329 326 246 448 448 448 448 448 448 448 448 246 246 246 246 246 246 246 246 246 246	5.2 5.2 7.16 7.16 7.17 7.17 7.17 7.17 7.17 7.17
4/21-48A including 4/21-46ha 4/21-46ha 4/21-46ha 4/21-47ha 4/21-46ha 4/21-47ha 4/21-47ha 4/21-47ha 4/21-47ha 4/21-52h 4/	7.15.2 5.80,1 6.99,9	A 65 (5 (2) (2) (2) (2) (2) (2) (2)	1551 900 11 12 12 13 14 12 13 14 15 11 12 15 11 12 15 11 11 12 12 12 12 12 12 12 12 12 12 12	038 044 144 145 145 144 145 145 145 1	L171 0456 1436 1437 1437 1437 1437 1437 1437 1437 1437	2.29 (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	2200 2300 300 4000 4000 75.8 4000 75.8 4000 75.8 4000 75.8 4000 75.8 75.8 75.8 75.8 75.9 75.9 75.9 75.9 75.9 75.9 75.9 75.9		144 148 148 148 148 149 149 149 149 149 149 149 149 149 149	2265 2265 3166 9381 2293 2983 2983 2983 2983 2983 2983 2983	4.00 3.00	L18 205 201 201 201 201 201 201 201 201 201 201	2656 2792 2992 2092 2002 2002 2002 2002 2002	5.52.52.72.00 5.22.72.00 70.00 70.00 70.00 70.00 70.00 70.00 70.00
W324 W324 W325 W324 W325 W325 W325 <td>7.15.5 5.80,7 89,9 89,9 80</td> <td>AGG 50 (000) 530 (500) 530 (500) 530 (500) 540 (500) 540</td> <td>1551 940 950 951 11 1233 343 75 551 958 958 958 958 958 959 959 959 959 959</td> <td>0380 144 145 144 145 145 144 145 145 145 145</td> <td>1771 1782 1793 1793 1793 1793 1793 1793 1793 1793</td> <td>229 0.029 0.029 2.035 0.01 0.022 2.02 0.06 0.022 0.006 0.000 0.022 0.006 0.000 0.022 0.006 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000</td> <td>2200 2300 300 4000 4000 500 500 500 500 500 500 500</td> <td>UV UV UV</td> <td>LiA LiA 244 3.6 247 3.6 247 3.6 247 3.6 247 247 247 247 247 247 247 247 247 247</td> <td>2256 2256 3646 553 553 553 553 554 3555 3555 35</td> <td>• 60 • 60 • 60 • 63 • 63 • 63 • 73 • 73 • 73 • 73 • 73 • 73 • 73<!--</td--><td>L18 200 200 200 200 200 200 200 200 200 20</td><td>365 379 46 329 46 5 329 46 5 24 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 52 46 52 46 52 46 52 46 52 52 52 52 52 52 52 52 52 52 52 52 52</td><td>5.25.27 21.21.21.21.21.21.21.21.21.21.21.21.21.2</td></td>	7.15.5 5.80,7 89,9 89,9 80	AGG 50 (000) 530 (500) 530 (500) 530 (500) 540	1551 940 950 951 11 1233 343 75 551 958 958 958 958 958 959 959 959 959 959	0380 144 145 144 145 145 144 145 145 145 145	1771 1782 1793 1793 1793 1793 1793 1793 1793 1793	229 0.029 0.029 2.035 0.01 0.022 2.02 0.06 0.022 0.006 0.000 0.022 0.006 0.000 0.022 0.006 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000	2200 2300 300 4000 4000 500 500 500 500 500 500 500	UV UV	LiA LiA 244 3.6 247 3.6 247 3.6 247 3.6 247 247 247 247 247 247 247 247 247 247	2256 2256 3646 553 553 553 553 554 3555 3555 35	• 60 • 60 • 60 • 63 • 63 • 63 • 73 • 73 • 73 • 73 • 73 • 73 • 73 </td <td>L18 200 200 200 200 200 200 200 200 200 20</td> <td>365 379 46 329 46 5 329 46 5 24 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 52 46 52 46 52 46 52 46 52 52 52 52 52 52 52 52 52 52 52 52 52</td> <td>5.25.27 21.21.21.21.21.21.21.21.21.21.21.21.21.2</td>	L18 200 200 200 200 200 200 200 200 200 20	365 379 46 329 46 5 329 46 5 24 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 326 46 52 46 52 46 52 46 52 46 52 52 52 52 52 52 52 52 52 52 52 52 52	5.25.27 21.21.21.21.21.21.21.21.21.21.21.21.21.2
421-48A including 421-48A 421-48 421-48 421-48 421-49 421-59 including 421-59 micluding 421-59 micluding 421-59 42	7153 580, 199 879, 199 879, 199 88, 199 89, 199 80, 10	2015 2015 2015 2015 2015 2015 2015 2015	155 900 911 1233 3445 75 98 98 98 98 98 98 98 98 98 98 98 98 98	039 164 164 165 164 165 165 165 165 165 165 165 165 165 165		2.29 0.19 5.55 5.65 5.65 5.65 5.65 5.66 5.96 0.12 8.96 0.12 8.96 0.02 8.96 0.02 8.00 0.02 8.00 0.02 8.00 0.02 8.00 0.02 8.00 0.02 8.00 0.02 0.02	2 20 20 20 20 20 20 20 20 20 20 20 20 20	LUY LY LY	LiA	2262 2263 2010 2010 2010 2010 2010 2010 2010 201	200 200 200 200 200 200 200 200 200 200	LIB 205 205 201 201 201 201 201 201 201 201 201 201	3554 3694 32994 4655 8284 4655 8284 463 463 3644 3644 3644 3644 3644 3644	5.22.27.15.17.27.27.27.27.27.27.27.27.27.27.27.27.27
421-484 421-484 121-484 421-49 421-59 421	2.12.5 5.80.1 6.87.9 6.87.9 5.80.1 6.87.9 5.80.1 6.87.9 5.80.1 6.80.5 6.80.1	AGG (1997) (1	155 900 911 920 920 920 920 920 920 920 920 920 920	038 04 04 04 04 04 04 04 04 04 04 04 04 04	1771 1787 1787 1797	2292 2400 2400 2400 2400 2400 2400 2400	210 20 20 20 20 20 20 20 20 20 20 20 20 20	UUU UUUU UUU UUU UUU UUU UUU UUUU UUUU UUUU UUUU UUUU UUUU UUUU UUUU UUUUU UUUUU UUUUUU	LiA LiB LiA	2262 2262 2262 2262 2272 2273 2273 2273	5.00 5.00	Liki 2205 2010 2017 2017 2017 2017 2017 2017 2017	3654 3694 3294 465 8294 465 8294 465 8294 465 8294 465 466 466 266 467 266 467 266 467 266 467 266 467 267 267 267 267 267 267 267 267 267 2	5.22.716 5.22.716 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.213 7.214 7.2177 7.2177 7.2177 7.217777777777



Table 3. Full results to date of Phase 2 and 3 Drill Program at the Kay Mine Deposit, Yavapai County, Arizona. See Table 1 for width and metal equivalency notes.

Bole I D	Down m	Tom		CV III.	Au a 12	-	Ac	-	Or on Ph		The second	Cri est Ph.		-
K04-22-528	736.7	62.0	128.3	1.4	1.00	1.37	12.4	R13	240	4.14	6.57	2.21	1.62	574
Including	798.7	741.6	1.8	1.2	2.30	0.32	85	B.03	11.16	18.12	8.5	1.10	1628	22.04
KH-22-57C	784.3	851	1885	1.34	1.84	1.46	Z 8	814	700	4.9	7.65	2.84	4.16	6.61
Including	52.4	637.5	8.5	1.60	7.71	9.05	18.9	835	18.66	17.47	11.12	62	1414	2.6
104-21-58	57.0	386.4	5.3	M	1.28	246	41.3	117	2.00	4.7	18/6	2.18	11.73	5.59
KN4-21-58	614.2	82.6	8 .4	1.30	1.0	31.000	47.2	1.50	1.10	8.78	13.58	4.4	7.32	11.45
including including	648.7 648.1	648.0 638.6	7.3	5.00	4.34	10.20	51.9	1.656	7.50	12.54	28.54	12.00	1883	17.18
in the local day	668.1	669.5	1.5	255	48.20	7.76	856.0	1.50	36.66	6.8	18.88	2.0	46.50	74.6
K04-21-58A	588.4	641.8	72.0	1.12	1.00	2.84	18.1	8.33	2.52	4.57	7.8	2.64	4.12	6.86
Including	682.3	633	11.0	4.12	0.11	1.35	12.6	848	4.00	7.65	12.50	4.2	725	11.5
including.	688.3	600.9	0.7	1.14	6.35	11.20	356.0	865	12.28	213	31.55	3.00	1621	53
K04-21-58A	665.5	675.0	5.5 184	1.55	2.55	5.12	167.5	1.92	78	5.44	13.56	4.86	1.0	10.56
including.	672.5	676.0	3.5	B 12	6.80	6/10	332.0	3181	18.26	16.82	26.70	7.98	13.07	28.74
including KNL 21, 599	673.6 542.2	677.6	8.5	1.8	19.65	12.65	544.D	1820	A11	42.74	10.75	14	3273	51.94
including	571.2	382.5	11.3	8.9	5.27	9.56	35.4	1.52	6.18	13.4	21.27	675	11.06	17.58
including.	6653	62.7	174	3.20	6.19	4.18	48.9	122	8.96	14.00	23.3	7.38	12,89	13.19
K04-21-50	no sign fit an	t 2000/3		1.0	11.75	1.34	84.3			"" "	- 14	1.8	2413	,u. w
KD4-22-59A	98.7	53	21	L.C.L	N.D	1.00	1R.3	RID	1.00	1.65	2.66	6.82	1.00	2,38
including	591.6	507.7	6.1	1.98	5.02	12.00	563	1/10	37	15.37	21.25	7.78	1275	22.2
including.	627.0	644.5	175	522	5.9	4.Л	186	859	23.44	3.4	69.55	18.05	29.59	45.55
Including KH-72-61	6943 9948	6655	12	5.63	273.0	0.18	715.0	128	177.50	291.74	40.8	126.18	2657	27.12
K04-Z2-62	636.6	662.8	46.2	6.22	1.49	1.22	58.5	847	2.68	4.73	7.51	2.07	3.85	6.18
including.	644.4	646.2	1.8	LID	4.36	19.26	133.0	8.77	12.18	19.96	31.68	18.41	17.07	27.00
in the local data	663.2	665.5	2.3	1.53	8.66	7.12	181.6	1.55	11.60	17.35	77.58	8,30	13.61	21.60
KH-72-62 KH-72-64	704.1	7862	21	8.36	2.88	1.0	61.5	846	3.99	6.03	19.37	81.6	12	6.28
including	58.1	682.4	5.3	1.15	2.0	4.37	52.4	8.91	4.65	7.94	12.60	4.85	5.68	11.60
Including	686.9	617.8	B.B	1.20	1.79	4.26	91.2	1.15	3.90	640	10.15	3.20	525	B.33
Including KIN-72-626	677.7	680.5	3.2	8.41	7.10	2.00	18.0	2.77	12.96	28.98 L.19	2.6	18.31	16.89	66
K04-22-628	588.9	588.4	Ū.	1/6	M	1.14	21.6	127	2.35	1.92	6.23	2.12	1.0	59
KN4-22-628	6652	683	22	8.29	2.61	1.77	21.2	823	1.71	2.86	4.54	1/4	2.88	3.73
K04-22-62C	613.6	603	32	N/7	M	6.32 648	20.5	811	118	1.94	3.07	-6.35 1.JH	1.60	2.62
K04-22-62C	688.3	663.8	11.1	6.20	2,34	3.34	34.8	834	3.31	1.49	8.62	2.65	4.35	697
K04-Z2-63	98.5	865.8 1	5.3 M	141	1.23	2.19		L/3 L24	1.49	8.99	16.05	4.79	7.8	12.45
KNH 22-63A	no siya lit an	t annys			-			_				-		• *
NH 22-68 KH 22-69	no sina fit ar	1911.3 Langers	ц	6.18	м	149	15.0	R.DS	MB	1.12	1.77	8.94	6.00	1.41
KN4-22-63D	no siya lit m	t anny 1												
K3H-22-64 K3H-22-65	317.4 Tht.4	325.5	17	1.13	1.00	2.35	14.3	8.85	2.38	2.00	5.72	2.00	2.27	520
K04-22-66	301.4	414.8		1.8	11		3.0	101	1.11	1.5	2.54	1.00	1.00	2.68
KH 22-67 KH 72-67	348.2	363		1.71	1.0		44	109	1.00	1.11	1.79		1.00	1.6
K04-22-68	465.9	465	102	1.71	LIS		43	104	N	1.31	2.08	1.00	1.17	1.85
KNH 22-69	342.0	3B .6	1.6	1.19	N/C	8.96	257	116	2.30	1.78	5.80	1.57	1.14	514
NH 22-71	631.7	685	173	1. (1)	N16	6.21	3.6	1. 01	1.7R	1.29	2.JR	1.07	1.12	1.78
KN+ 22-71	657.8	668.6	185	118	N.W	6.16	22.6	101	1.84	1.36	9.46	2.1	1.0	857
Including KDF-72-714	657.8	661.4 561.4	3.7	675	1.2	1.0	38.9	ND2 N22	7.20	11.8	18.74	6.61	183	17.19
KN+ 72-72	637.6	680.2	22.6	8.34	6.38	1.10	13.0	127	1.08	1.59	3.86	1.81	1.65	2.63
KN 22-72	663.3	67.3	2.8	1.17	2.18	4.18	23.1	856	3.36	0.00	B. M	2.79	4.87	7.25
KN 22-75	66.2	688.2	29.0		1.77	1.19	38.5	832	3.05	1.107	8.05	2.86	4.78	667
Including	62.6	688.8	72	8.68	257	5.13	15.0	M11	438	7.15	11.42	3.67	6.02	35
KN+ 22-74	716.3	188.2 719.6	14	1.15	5.05 1834	2.00	37.5	151	1.00	1.36	5.17	1.00	2.71	4.30
K04-Z2-75	68.7	882.8	2.1	6.23	8.29	8.84	8.3	122	N.0	1.36	2.15	8.71	1.17	1.86
KH-22-75 KH-72-75	705.0	76.9	11.5	6.17	1.17	177	11.6	105	1.71	1.05	2.5	1.00	1.44	2.24
KH-22-75	78.5	754.5		1.73	1.22	1.00	12.0	1.04	1.78	1.52	4.54	1.46	2.10	3.00
KH-22-76	no siya Pran	t anny s												
KH-22-76	no sine fit an													
K04-22-79	667.8	673.8	1.0	611	6.QZ	1.00	6.9	123	6.50	1.40	242	8.77	1.37	2.102
KH-22-79 KH-72-00	681.8 672 B	688.5	7.5	2.12	1.36	1.14	47.2	127	100	7.00	11.55	4.00	1.00	18.40
KH-22-10	782.9	763		8.13	1.14	1.55	1.0	1.01		A.85	1/1	1.45	A.M.	1.78
KN+ Z2- BL	B13.B	82.4		6.10	6.72	1.00	155	B11		1.07	1.89	8.84	1.00	142
KN-22-518	BRL.B	85.6	15		1.04	1.69	41.6	123	11.01	19.36	3.2	10.00	17.4	27.70
including.	802.7	842	1.5	14.00	2.75	2.86	58.0	128	12.75	210	46.18	16.18	26.27	41.69
KN+ 22- 54.8	521.6	103.J	14	A.82		1.52	20	M9	1.02	1.78	2.8	1.40	1.00	2497
KN4-22-818	536. 5	187.3	8.5	1.0	1.74	1.07	15.D	846	8.99	1.60	257	B.79	1.35	2. M
KN4-22-BLC KN4-22-BLC	751.5	754.7	12	1.14		1.04	13.6 18.8	M07	1.75	2.94	4.66	1.07	2,07	4.85
K04-22-BLC	767.0	785	u	M	2.00	1.00	3.0	1,39	127	1.71	5.92	1.77	2.91	4.61
K04-Z2-B2	226.5	728.0	14	8.14	A17	1.88	54	153	1.00	1.0	2.46	8.88	1.40	222
KN+ Z2-153	no siya litan	t annys					2.0				,201			
KN-Z2-IM	no siya Pera	t annys												
KH-22-16	ino suja recal institucie	(111)												
KN+ 22- 16A	56.9	546.6	5	8.14	NJ1	B.14	16.D	826	1.07	1.14	1.50	8.84	1.00	1.41
KD4-22-86A KD4-22-86A	983.7 985.6	964.8 966.7			1.11		13.0	M11 M43		1.40	225	1.0	1.00	1.03
KOH-22-167	338.9	348.1	82	8.29	N.H.L	6.23	2.0	101	N/O	B.96	1.58	8.98	N.82	1.30
Including KH-Z2-PR	381.9	345.6	8.6	1.89	1.00	8,95	4.0 2.0	882	1.50	3.26	5.17	1.18	310	4.75
KNH 22-10	467.1	485	14	1.00	1.7		5.8	111	1.36	2.23	3.58	1.21	1.99	3.15
KIH-22-90 KIH-72-M	no siya Fican	t 2009/1		p. 71										7 79
KN+ 22-92	sen. (no siya fit an	1 t anny 1	81	202			5.5		1.04	2.002	34			2.13
KH-72-98	478.7	463.3	44	1.80	1.00	1.02	4.6	1.10	1.81	1.13	4.57	1.77	2.50	4.60
KH-72-18	52.4	200	46	1.00	1.00	1.00	2.6	100		1.46	2.5	- 1.00	1.16	2.16
KH-22-98	615.1	616.3	12	2.69	1.04	1.185	50	8.00	2,84	4.8	7.64	122	4.4	7.07
	78.4	758.7	14	1/8	D.IR	0.02	3.7	102	1.49	2.44	3.87	1.37	225	3.98
KN-22-94	53.4	82.6	11	8.94	8.78	148	6.9	1.16	1.39	2.00	3.26	1.00	1.71	2.72
KN 72-94	801.3 1831.1	80.5 82.4	14	2.18		8.87	52	115	3.37	1.71	5.84	2.18	1.44	547
Including	531	50.7	8.6	18	0.10	10	2.0	123	3.62	16 10	5.54	3.6	14.88	23.61
KH 22-94	66.1 66.9	864.3	2.4 	A			2.3	102		1.38	1.30		1.85	1.60
KIH 22-94	671.9	82.2	184	1.21	MIN	-	3.6	LU1	1.10	2.10	3.42	1.39	1.57	3.13
NH 22-56	432.8 No siya fit:==	45.5	22	4.72	812	-	4.1	102	N#7	8.94	1.48	64 9. 40	6.FQ	1.31
KN4-23-97	512.2	521.0	8.8	3.87	2.34	2.00	11.1	N 31	1.14	9.08	14.41	4.78	7.80	12.49
entering and and and and and and and and and and	516.F	977 972	1.6	8.12 17.10	3.67	2.3	6L.2 5N.P	B.14	11.75	13.8	38.69	18.31 18.34	1651	47.75
KH-23-97	36.3	96.5	1.0	1.50	M	N.M	3.0	101	1,102	2.48	3.97	1.29	2.11	3.36
KH-73-98 KH-73-98	25.7	258.8	10	8.00	113	A.11	35		1.00	1.0	1.78	8.61	1.00	1.59
KH-23-56	362.9	3472		171	1.10		33	1002	1.8	1.84	2.80	1.00	1.44	2.28
KN4-73-99	498.8	462.8	10	R.C.L	8.76	8.44	7.0	1.09	1.00	1.07	2.65	8.89	1.40	2.33
KH-23-100	1883 1885	310.0	9.6 43	1.30	1.5		2.0 16.9	103 105	1.00	2.94	1.82	1.01	2.64	4.19
KN+ Z3-100	366.1	367.5	1.8	8.35	N.M.		3.8	116	N/R	N.59	1.51	8.42	B.86	1.36
KUH-23-100 KUH-23-100	357.4 638.1	第7	14	1.00	6.11 (5.00	1.00	1.3	1.00	1.37	1.21	1.12	1.17	1.10	2 10
K04-Z3-182	36.6	330.1	4	MD.	14	1.18	27	105	121	1.18	1.5	1.04	1.14	1.65
K04-23-188	36.3	36.3	184	1.40	3.20	16.00	361	1.35	7.38	11.80	18.72	8.18	10.05	16 00
- Constanting	,527.9 382.9	304.A	15	7.55	1.12	28	-12.5 26.0	L39 R14	12.00	16.73	5.A	18.52 8.90	1459	23.15
KN+ Z3-118	500.8	943	ш	N.	6.77		1.7	200	1.72	1.17	1.86	6.49	1.00	1.64
KN+23-104 KN+23-104A	a nomelous (a nomelous 7	1, 20, A 1, 1 1, Ani: A 1												
K04-Z3-185	58.2	590.5	7.3	6.22	2.87	4.90	282.8	1.46	1.79	5.48	15,86	4.81	7.86	12.
Including KH-Z4-105	557.5	558.5 684.7	2.0	8.57	6.6	8.26	418.8	1.58	1.0	18.20	2.00	8.76	14.32	22.73
	573.5	553	23	1.	1.34	7.8	246.3	157	6.90	11.46	18.18	5.86	9.61	15.8
K04-23-186	45.3	202	34.6	1.12	1.00	1.05	3.4 P.5	8.50	1.20	1.30	8/8	2.71	4.44	7.04
including.	58.3	581.2	5.2	1.13	15.15	2.70	272.0	3.62	13.67	2.4	8.01 8.35	18.10	1655	**
K04-Z3-116	517.4	566.6	48.2	1.0	1.19	1.71	14.4	844	2.70	4.00	7.15	2.30	3.86	613
Including KH+ Z3-186	563	566.6 581.3	194	5.10	3.6	B.47	22.6	ND1 N24	7.33	12.0	19.16 3.49	6,5	1848	16.5
KN4-Z3-107	a nonnicus Z	N, AN, A 1	•											
KH+ Z3-188 KH- Z3-188	a nomelous (A nomelous ?	11, ZA, AN, J												
KN4-Z3-110	anomators (х Za Ак												
K04-23-112	no siya Pican	t anny 1												
NR-23-113	854	88.5	10	8.84	2,98	1.34	17.3	1.20	2.01	4.8	6.80	1.88	3.34	514



Table 4. Results of Phase 1 Drill Program at the Kay Mine Deposit, Yavapai County, Arizona. See Table 1 for width and metal equivalency notes.

					Ana	lyzed Gra	ade		Analyze	ed Metal Equ	uivalent	Metal Equivalent			
Hole ID	From m	To m	Length m	Cu %	Au g/t	Zn %	Ag g/t	Pb %	Cueq%	Au eq g/t	Zn eq%	Cueq%	Au eq g/t	Zn eq%	
KM-20-01	275.8	281.5	5.6	0.57	0.48	1.20	11.6	0.18	1.70	1.61	4.51	1.26	2.06	3.28	
including	275.8	276.5	0.6	0.50	1.22	5.04	32.0	0.73	4.23	4.01	11.22	3.09	5.07	8.04	
including	279.8	281.5	1.6	1.21	0.98	1.49	22.6	0.23	3.10	2.94	8.22	2.24	3.68	5.84	
KM-20-02	297.8	300.8	3.0	0.77	0.20	0.04	1.4	0.01	1.01	0.96	2.69	0.83	1.35	2.15	
KM-20-03	256.3	259.1	2.7	3.40	1.01	0.65	69.6	0.09	5.41	5.13	14.35	4.24	6.95	11.03	
including	256.3	257.3	0.9	7.42	1.79	1.11	56.0	0.17	10.32	9.78	27.37	8.41	13.79	21.88	
KM-20-03	292.2	292.6	0.5	2.43	0.19	0.15	2.0	0.04	2.72	2.57	7.20	2.41	3.95	6.27	
KM-20-03	295.4	295.8	0.5	1.35	0.80	0.91	6.0	0.06	2.61	2.47	6.92	1.96	3.22	5.11	
KM-20-03A	252.4	256.9	4.6	3.70	2.55	0.27	35.6	0.03	6.85	6.49	18.15	4.84	7.93	12.58	
including	252.4	253.1	. 0.8	9.74	6.34	0.40	164.0	0.11	18.19	17.24	48.23	12.87	21.09	33.47	
KM-20-04	no significan	it assays													
KM-20-05	266.6	269.0	2.4	6.47	1.94	0.57	43.3	0.14	9.19	8.71	24.37	7.32	12.00	19.05	
including	266.6	267.8	1.2	10.60	2.21	1.05	50.0	0.26	13.89	13.16	36.83	11.51	18.86	29.93	
KM-20-06	267.9	281.5	13.5	1.02	0.85	1.23	45.6	0.30	2.92	2.77	7.75	1.99	3.27	5.19	
including	267.9	268.4	0.5	1.54	2.20	6.10	31.0	0.81	6.73	6.38	17.85	4.8/	7.98	12.66	
including	2/6.6	281.5	4.9	1.86	0.87	1.96	92.1	0.42	4.54	4.30	12.04	3.40	5.58	8.85	
including	280.0	281.0	1.1	3.22	1.03	0.64	340.0	0.04	7.82	7.41	20.74	5.61	9.20	14.60	
KM-20-07	no significan	it assays					-								
KM-20-08	abandoned,	off target		0.04	4 74	4.00	15.0	0.40	0.70	20	0.00	7.44	2.05	<u> </u>	
KM-20-09	588.1	588.4	0.3	0.91	1./4	1.86	15.0	0.40	3./2	3.52	9.86	241	3.95	6.26	
KM-20-09	613.4	614.1	0.7	0.90	1.81	1.04	10.0	0.08	3.32	3.15	8.81	205	3.36	5.33	
KM-20-09	614.6	614.9	0.3	2.64	0136	0.98	19.0	0.10	3.60	3.41	9.54	3.08	5.05	8.01	
KM-20-09	632.8	638.9	6.1	0.12	4.18	8.02	41.7	0.82	8.23	7.80	21.83	5.13	8.42	13.35	
nauang	033.0	037.9	4.4	0.15	0.40	9.00	33.1	0.50	9.81	9.29	20.00	5.90	9.77	15.50	
Including	630.9	037.9		0.17	9.77	14.00	08.0	0.78	10.92	16.03	44.80	10.06	10.48	20.15	
KM-20-10	303.0	308.3	4.9	2.39	210	3.1/	24.9	0.31	0.24	3.92	10.33	4.50	7.38	11.71	
nauang	503.0	300.0	3.0	3.00	2.42	3.10	20.2	0.32	7.78	7.38	20.04	3.78	9.4/	15.03	
Including	574.2	574.0	0 12	0.33	4.72	5.10	112.0	0.43	0.33	0.00	14.12	3.43	0.03 10.97	17.26	
KM-20-10	577.7	570.2	1.6	0.02	9.33	4.30	45.0	0.10	2.00	9.30	20.73	0.03	270	5.01	
KM-20-10	59213		08	0.03	0.42	7.00	43.9	1.00	3.09	2.55	6.40	172	3.72	4.51	
KM-20-10A	502.3	500.1	12	2 12	1 77	2.50	51.1	0.01	7.07	670	19.75	5.63	0.72	14.64	
KM-20-10A	507.0	598.6	10.7	132	1.66	2.40	37.3	0.91	4.40	4.17	11.66	3.05	5.01	7.06	
including	507.0	500.0	15	6.60	0.00	1.62	20.2	0.00	8 50	8 14	2077	738	12.00	10 10	
including	530.2	595.3	21	0.05	1.75	2 00	30.2	0.07	4 17	3.05	11.07	276	4 52	7 18	
including	537.2	538.6	14	0.72	7.29	9.06	79.2	0.12	12.24	11.60	32.44	7.04	11.54	18 31	
KM-20-10B	503.0	530.7	27.6	0.87	0.97	1.76	21.3	0.32	2.87	2.77	761	2.03	3.33	529	
including	503.0	509.6	66	1.78	155	255	29.8	0.37	4 79	4 54	12.70	346	5.68	9.01	
including	513.9	518.3	4.4	1.08	1.89	4.05	47.4	0.68	5.29	5.01	14.02	3.65	5.99	9.50	
indudina	527.2	530.7	3.5	1.91	2.32	3.93	52.9	0.99	6.68	6.33	17.72	4.66	7.63	12.11	
KM-20-10C	523.9	530.7	6.8	0.58	3.32	5.84	102.0	1.15	7.65	7.25	20.28	4.83	7.92	12.57	
including	523.9	528.2	4.3	0.88	4.89	7.61	125.2	1.45	10.60	10.05	28.11	6.60	10.82	17.17	
including	525.6	526.4	0.8	0.52	16.65	21.40	214.0	2.76	29.15	27.62	77.29	16.94	27.76	44.05	
KM-20-11	554.1	556.9	2.7	4.14	2.83	3.56	70.0	0.28	9.23	8.75	24.48	6.77	11.10	17.61	
KM-20-12	371.9	376.7	4.9	3.99	0.37	0.62	12.4	0.07	4.76	4.51	12.61	4.18	6.84	10.86	
including	371.9	373.7	' 1.9	8.49	0.67	1.53	28.0	0.16	10.10	9.57	26.77	8.91	14.61	23.19	
KM-20-12	379.5	404.2	24.7	0.73	0.08	0.08	2.3	0.01	0.87	0.82	2.30	0.77	1.27	2.01	
KM-20-12	371.9	404.2	32.3	1.19	0.12	0.14	3.8	0.01	1.35	2.20	3.50	1.23	2.01	3.19	
including	372.7	376.7	4.1	4.80	0.44	0.75	14.9	0.08	5.50	9.01	14.30	5.02	8.23	13.06	
KM-20-13	443.6	486.8	43.1	1.68	1.26	1.67	23.3	0.24	3.94	3.73	10.45	2.87	4.71	7.47	
including	444.4	459.6	15.2	3.42	1.80	2.36	38.5	0.39	6.71	6.36	17.80	5.09	8.33	13.23	
including	444.4	447.1	2.7	1.02	3.74	10.64	55.0	1.88	10.14	9.61	26.89	7.00	11.47	18.20	
including	451.4	455.8	4.4	8.41	1.18	0.16	65.3	0.02	10.34	9.80	27.42	8.75	14.35	22.77	
KM-20-14	421.7	461.6	39.9	1.47	1.00	1.67	18.4	0.19	3.40	3.22	9.00	2.53	4.15	6.58	
including	426.3	429.8	3.5	9.56	1.28	0.95	30.0	0.07	11.58	10.98	30.71	9.96	16.32	25.91	
including	457.2	460.7	3.5	0.36	2.58	8.33	26.3	0.38	6.61	6.26	17.52	4.61	7.55	11.99	
KM-20-14A	404.6	409.0	4.4	1.67	1.48	2.50	79.2	0.41	5.07	4.80	13.44	3.60	5.90	9.37	
including	404.6	406.4	1.7	4.08	2.46	5.02	173.6	0.53	10.41	9.87	27.61	7.72	12.65	20.07	
KM-20-14A	421.0	443.5	22.5	0.86	0.72	1.51	15.9	0.18	2.41	2.28	6.38	1.77	2.90	4.60	
including	421.0	421.8	0.8	9.81	2.91	1.69	45.0	0.19	14.01	13.28	37.15	11.26	18.45	29.28	
including	421.0	425.0	4.1	3.23	1.14	1.30	21.4	0.14	5.17	4.90	13.71	4.10	6.72	10.66	
KM-20-15	506.8	510.1	3.3	0.05	0.33	3.73	192.0	1.75	4.24	4.02	11.25	2.95	4.84	7.68	
KM-20-16	480.4	518.8	38.4	0.85	0.81	2.24	24.3	0.25	2.87	2.72	7.61	2.12	3.47	5.51	
including	480.4	492.9	12.5	1.63	1.98	4.23	48.5	0.50	5.95	5.64	15.78	4.23	6.94	11.02	
including	480.4	483.4	3.0	2.40	4.74	7.49	77.9	0.91	11.29	10.70	29.93	7.53	12.35	19.60	
including	489.8	492.9	3.0	3.61	2.59	6.90	100.7	0.92	10.22	9.68	27.10	7.66	12.55	19.92	

About Arizona Metals Corp

Arizona Metals Corp owns 100% of the Kay Mine Property in Yavapai County, which is located on a combination of patented and BLM claims totaling 1,300 acres that are not subject to any royalties. An historic estimate by Exxon Minerals in 1982 reported a "proven and probable reserve of 6.4 million short tons at a grade of 2.2% copper, 2.8 g/t gold, 3.03% zinc, and 55 g/t silver." The



historic estimate at the Kay Mine was reported by Exxon Minerals in 1982. (Fellows, M.L., 1982, Kay Mine massive sulphide deposit: Internal report prepared for Exxon Minerals Company)

*The Kay Mine historic estimate has not been verified as a current mineral resource. None of the key assumptions, parameters, and methods used to prepare the historic estimate were reported, and no resource categories were used. Significant data compilation, re-drilling and data verification may be required by a Qualified Person before the historic estimate can be verified and upgraded to be a current mineral resource. A Qualified Person has not done sufficient work to classify it as a current mineral resource, and Arizona Metals is not treating the historic estimate as a current mineral resource.

The Kay Mine is a steeply dipping VMS deposit that has been defined from a depth of 60 m to at least 900 m. It is open for expansion on strike and at depth.

The Company also owns 100% of the Sugarloaf Peak Property, in La Paz County, which is located on 4,400 acres of BLM claims. Sugarloaf is a heap-leach, open-pit target and has a historic estimate of "100 million tons containing 1.5 million ounces gold" at a grade of 0.5 g/t (Dausinger, N.E., 1983, Phase 1 Drill Program and Evaluation of Gold-Silver Potential, Sugarloaf Peak Project, Quartzsite, Arizona: Report for Westworld Inc.)

The historic estimate at the Sugarloaf Peak Property was reported by Westworld Resources in 1983. The historic estimate has not been verified as a current mineral resource. None of the key assumptions, parameters, and methods used to prepare the historic estimate were reported, and no resource categories were used. Significant data compilation, re-drilling and data verification may be required by a Qualified Person before the historic estimate can be verified and upgraded to a current mineral resource. A Qualified Person has not done sufficient work to classify it as a current mineral resource, and Arizona Metals is not treating the historic estimate as a current mineral resource.

Qualified Person and Quality Assurance/Quality Control

All of Arizona Metals' drill sample assay results have been independently monitored through a quality assurance/quality control ("QA/QC") protocol which includes the insertion of blind standard reference materials and blanks at regular intervals. Logging and sampling were completed at Arizona Metals' core handling facilities located in Phoenix and Black Canyon City, Arizona. Drill core was diamond sawn on site and half drill-core samples were securely transported to ALS Laboratories' ("ALS") sample preparation facility in Tucson, Arizona. Sample pulps were sent to ALS's labs in Vancouver, Canada, for analysis.

Gold content was determined by fire assay of a 30-gram charge with ICP finish (ALS method Au-AA23). Silver and 32 other elements were analyzed by ICP methods with four-acid digestion (ALS method ME-ICP61a). Over-limit samples for Au, Ag, Cu, and Zn were determined by ore-grade analyses Au-GRA21, Ag-OG62, Cu-OG62, and Zn-OG62, respectively.

ALS Laboratories is independent of Arizona Metals Corp. and its Vancouver facility is ISO 17025 accredited. ALS also performed its own internal QA/QC procedures to assure the accuracy and integrity of results. Parameters for ALS' internal and Arizona Metals' external blind quality control samples were acceptable for the samples analyzed. Arizona Metals is not aware of any drilling, sampling, recovery, or other factors that could materially affect the accuracy or reliability of the data referred to herein.



The qualified person who reviewed and approved the technical disclosure in this release is David Smith, CPG, a qualified person as defined in National Instrument43-101–Standards of Disclosure for Mineral Projects. Mr. Smith supervised the preparation of the scientific and technical information that forms the basis for this news release and has reviewed and approved the disclosure herein. Mr. Smith is the Vice-President, Exploration of the Company. Mr. Smith supervised the drill program and verified the data disclosed, including sampling, analytical and QA/QC data, underlying the technical information in this news release, including reviewing the reports of ALS, methodologies, results, and all procedures undertaken for quality assurance and quality control in a manner consistent with industry practice, and all matters were consistent and accurate according to his professional judgement. There were no limitations on the verification process.

Disclaimer

This press release contains statements that constitute "forward-looking information" (collectively, "forward-looking statements") within the meaning of the applicable Canadian securities legislation, All statements, other than statements of historical fact, are forward-looking statements and are based on expectations, estimates and projections as at the date of this news release. Any statement that discusses predictions, expectations, beliefs, plans, projections, objectives, assumptions, future events or performance (often but not always using phrases such as "expects", or "does not expect", "is expected", "anticipates" or "does not anticipate", "plans", "budget", "scheduled", "forecasts", "estimates", "believes" or "intends" or variations of such words and phrases or stating that certain actions, events or results "may" or "could", "would", "might" or "will" be taken to occur or be achieved) are not statements of historical fact and may be forwardlooking statements. Forward-looking statements contained in this press release include, without limitation, statements regarding drill results and future drilling and assays, plans and anticipated costs with respect to the Phase 3 drill program, and the potential existence and size of VMS deposits at the Kay Mine Project. In making the forward- looking statements contained in this press release, the Company has made certain assumptions. Although the Company believes that the expectations reflected in forward-looking statements are reasonable, it can give no assurance that the expectations of any forward-looking statements will prove to be correct. Known and unknown risks, uncertainties, and other factors which may cause the actual results and future events to differ materially from those expressed or implied by such forward-looking statements. Such factors include, but are not limited to: availability of financing; delay or failure to receive required permits or regulatory approvals; and general business, economic, competitive, political and social uncertainties. Accordingly, readers should not place undue reliance on the forwardlooking statements and information contained in this press release. Except as required by law, the Company disclaims any intention and assumes no obligation to update or revise any forwardlooking statements to reflect actual results, whether as a result of new information, future events, changes in assumptions, changes in factors affecting such forward-looking statements or otherwise.

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A webinar is to be scheduled in the coming days to discuss these recent results.

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