

Table 3: Kemess East Resource Estimate

Category	Mt	Cu %	Au g/t	Ag g/t	Mo %	Cu Mlb	Au koz	Ag koz	Mo Mlb
Indicated - potassic strong	19.2	0.47	0.72	2.13	0.006	199	444	1,315	2.5
Indicated - potassic moderate	16.9	0.35	0.30	1.91	0.011	130	163	1,038	4.1
Indicated - potassic weak	3.1	0.21	0.20	1.60	0.007	14	20	159	0.5
Indicated - phyllic	0.0	0.20	0.10	1.48	0.018	0	0	0	0.0
Indicated - total	39.2	0.40	0.50	1.99	0.008	344	627	2,512	7.1
Category	Mt	Cu %	Au g/t	Ag g/t	Mo %	Cu Mlb	Au koz	Ag koz	Mo Mlb
Inferred - potassic strong	31.7	0.45	0.63	2.11	0.006	314	642	2,150	4.2
Inferred - potassic moderate	68.2	0.35	0.29	2.01	0.010	526	636	4,407	15.0
Inferred - potassic weak	9.7	0.22	0.17	1.40	0.008	47	53	437	1.7
Inferred - total	109.6	0.37	0.38	1.98	0.009	888	1,331	6,994	20.9

Per press release (March 23, 2016) and Technical Report dated May 6, 2016. Available on www.sedar.com and on the Company's website at www.auricometales.ca.

Notes:

- NSR cut-off value of C\$17.3 per tonne was used to define indicated and inferred resources within a solid representing a potential block or panel cave volume. The potential cave volume was derived using Geovia's Footprint Finder software, an industry standard cave optimization software. The final resource solid was subject to manual editing to provide a shape that meets the "reasonable prospects" criteria given the focus on cave mining potential. External dilution not included.
- NSR calculation assumed US\$3.20/lb copper, US\$1,275/oz gold and US\$21.0/oz silver prices; and C\$/US\$ exchange rate of 0.76.
- NSR calculation assumed metallurgical recoveries of 91% copper, 72% gold and 65% silver; as well as a 22% copper grade for concentrate. Molybdenum was excluded from the NSR calculation.
- Details of the Sample Preparation and Quality Assurance and Quality Control are presented in AuRico Metals' Nov 3, 2015 press release reporting on the results of the Company's 2015 drill program.
- Resources were generated from 71 holes drilled at Kemess East in 2006, 2007, 2013, 2014 and 2015.