



## Recent Milestones

Dec. 2014

Nov. 2013

Sep. 2014	Strengthen senior management team with appointment of Michael Regino, SVP, and Maryknoll Zamora, Interim CFO
Jul. 2014	Completion of US\$14.5M placement to Queensberry Mining & Development Corp. and appointment of Manuel Paolo A. Villar as CEO, President & Chairman
Nov. 2013	Announced joint venture restructuring to simplify the project structure and increase SAGC's economic interest in King-king

Released positive pre-feasibility study results on King-king.

Completion of US\$7.5M placement to existing shareholders

# Preliminary Feasibility Statement Highlights

\$1.8B NPV<sub>8%</sub> After-tax,22 year LOM

2.4 Year After-tax, payback period

24.0% IRR

Avg. initial 3-yr revenue: \$1.3B

Certain information provided in this document may contain forward-looking statements. Please refer to the Company's disclosure materials filed on SEDAR for full details.

# Advancing King-king

Q1 2015	H2 2015	2016	2016	2018	2019
Receipt of ECC, submission of DMPF	Approval of DMPF, Project Financing	PSE Listing, Detailed Engineering	Construction Begins	Heap Leach Production	Mill Production



# **Investment Highlights**

## **Contained Ore Reserve**

**4.09B** lbs. Cu

7.85M oz. All

King-king is a copper-gold rich porphyry with a 618Mt mineral reserve and a \$1.8B after-tax NPV

Near-term value creating milestones include receipt of environmental and mining permits, and start of project development

Gold and Copper intercepts outside the mineral resource area suggest upside potential in project tenement

## King-king Mineral Reserve\*

Mineral Reserve Class	Ktonnes	Tot Cu (%)	Tot Au (g/t)	Eq. Cu (%)	NSR (US\$)
Total Proven Reserve	99,141	0.349	0.514	0.618	26.92
Total Probable Reserve	518,775	0.290	0.373	0.478	20.01
Total Proven/Probable Reserve	617,916	0.300	0.395	0.500	21.12

Equivalent Copper Equations for Mineral Reserve:
Equation for Heap Leach Resource: EqCu = TotCu (no gold recovery), Mill Oxide Resource: EqCu = TotCu + 0.579 x Au, Mill Sulfide Resource: EqCu = TotCu + 0.528 x Au

#### King-king Mineral Resource\*

Mineral Resource Class	Ktonnes	Tot Cu (%)	Eq Cu (%)	Tot Au (g/t)	Eq Au (g/t)
Total Measured Resource	123,461	0.310	0.543	0.452	0.842
Total Indicated Resource	857,632	0.243	0.402	0.312	0.698
Total Meas. & Ind. Resource	981,093	0.252	0.420	0.329	0.714
Total Inferred Resource	172,970	0.205	0.343	0.276	0.570

Equivalent Copper and Gold for Measured and Indicated Mineral Resource Equations:

Equation for Heap Leach Resource: EqCu = TotCu (no gold recovery), Mill Oxide Resource: EqCu = TotCu + 0.620 x Au, Mill Sulfide Resource: EqCu = TotCu + 0.522 x Au Equation for Heap Leach Resource: EqAu = 0.0 (no gold recovery), Mill Oxide Resource: EqAu = TotAu + 1.61 x Cu, Mill Sulfide Resource: EqAu = TotAu + 1.91 x Cu

#### **Directors**

Manuel Paolo A. Villar, Chairman Andrew Russell, Executive Director Thomas L. McKeirnan, Director Anacordita McGee, Director Yolanda Coronel-Armenta, Director

## Management

Manuel Paolo A. Villar, President & CEO Michael G. Regino, SVP Tom Henderson, COO Maryknoll B. Zamora, Interim CFO

#### Investor Contact

Mike McAllister Investor Relations | TMX Equicom 416.815.0700 ext. 249 mmcallister@tmxequicom.com

www.sagcmining.com

Visit www.kingkingproject.com for more information about our community programs and outreach.

<sup>\*</sup>Metal Pricing Used: Copper: \$3.00 per pound of copper, Gold: \$1,250 per troy ounce of gold