



# **Sankamap**

## **EXPLORATION**

*(Sun Come Up Exploration)*

*Exploring Colossal Discoveries  
in the Solomon Islands*

*Corporate Presentation April 2025*



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## **QUALIFIED PERSONS**

*John Florek, M.SC., P.GEOL. & Michael Dufresne, M.Sc., P.Geol., P.Geo., serve as a Qualified Persons, as defined by National Instrument NI 43-101, responsible for reviewing and approving the technical content of all materials publicly disclosed by Sankamap Exploration Inc., including the contents of this presentation.*



**JOHN FLOREK**  
*Chief Executive Officer*

+30 years of technical and senior management experience working for major and junior mining companies, including roles as Founder, CEO, VP, and Director. He has helped identify and develop significant asset value for mines and exploration projects from grassroots through to development. John has worked for several majors including, BHP, Placer Dome, Barrick, Teck, and Detour Gold/Kirkland Lake Gold/Agnico Eagle

**ALEX HORSLEY**  
*Investor Relations*

+20 years’ experience in the mining sector and capital markets with a focus on investor relations, finance, marketing, management, corporate development, and communications. Extensive network of Investment Bankers, Mining Analysts, Investment Advisors, Family Offices, High net worth investors and Mining Professionals. Director – Corporate Development of Emperor Metals – AUOZ.CSE

**SEAN MAGER**  
*CFO and Director*

+30 years of experience in the global mining sector, extensive expertise in corporate development, stakeholder relations, regulatory affairs, finance, and operations. Co-Founder of the Metals Group.

**JOHN WILLIAMSON**  
*Chairman and Director*

Professional Geologist (P. Geol) with +35 years experience in the global mining sector. John has been chairman and founder of >20 successful companies. He is the Founder of the Metals Group of companies, having raised more than \$1B in public and private entities over the past 35 years of exploration, development and mining projects worldwide.

**ARTHUR HANNETT**  
*Director*

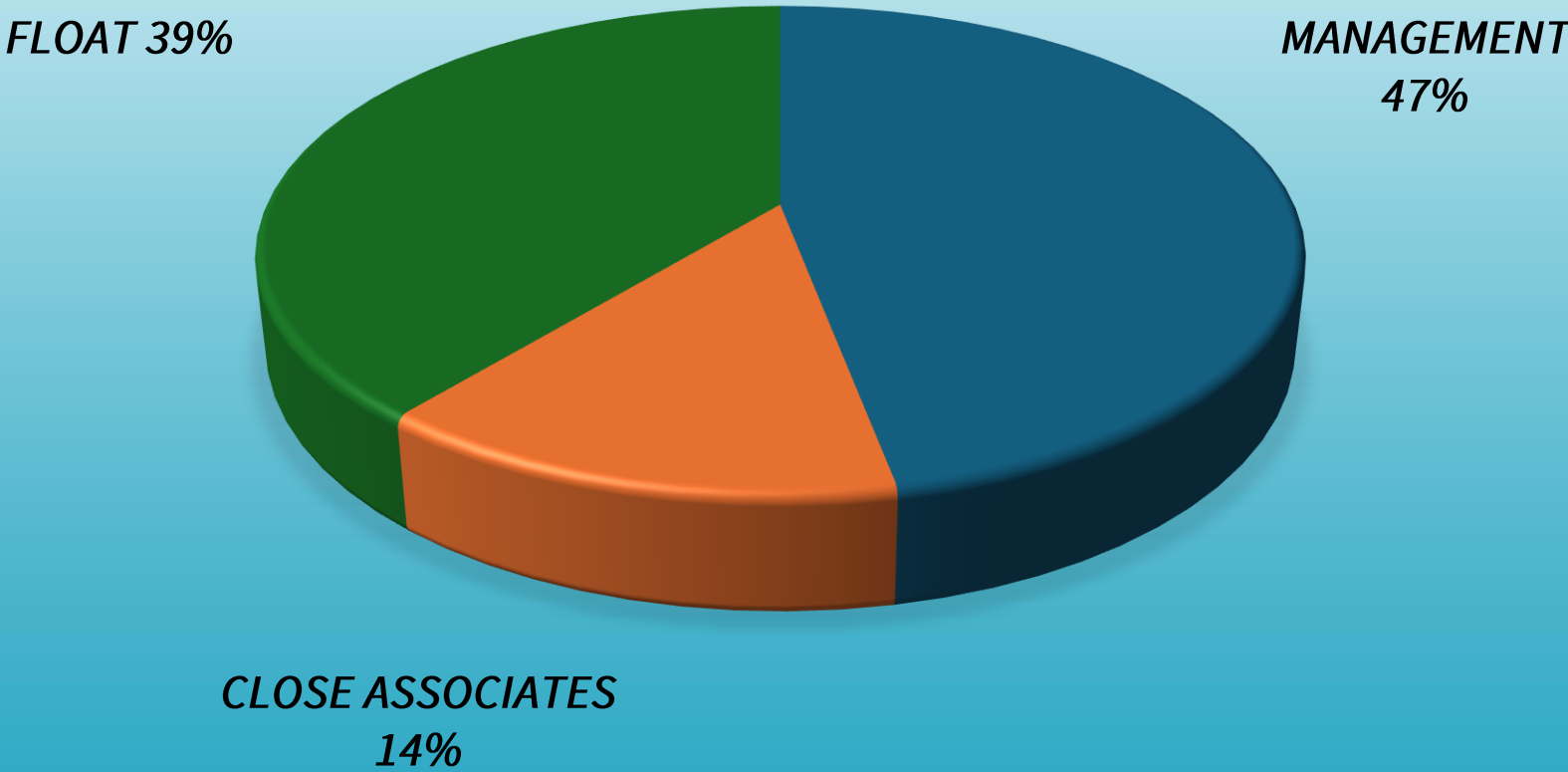
National of Papua New Guinea’s Bougainville Island. 17+ years of experience in the Mining Sector working for major mining houses like Placer Dome, Barrick, Glencore, and Agnico Eagle. Professional Engineer who has helped design and develop both Underground and large-scale Open Pit Deposits at both the technical and management level. Currently Technical Services Manager at Agnico’s Detour Lake Gold Deposit.

**KRYSTLE ADAIR**  
*Exploration Manager*

13+ years experience in mineral exploration managing exploration projects on multiple deposit types across the Americas. For the past 6 years she has worked as a Senior Geologist and Exploration Manager for multiple Metals Group companies on projects within Canada, USA, and Peru. She holds a B.Sc. in Geology and is a registered professional geologist (P.Geo) with Engineers and Geoscientists British Columbia.

*PROFORMA SHARE OWNERSHIP*

*TOTAL SHARES OUTSTANDING*  
35,689,787





HISTORIC EXPLORATION HIGHLIGHTS

**KUMA PROJECT**

Grab samples up to: 11.7%  
Cu and 13.5 g/t Au<sup>1</sup>  
Km-scale Cu-Au Anomaly

**FAURO PROJECT**

Grab sampling: 173 g/t Au<sup>1</sup>  
Trench sampling: 8m of 27.95 g/t Au<sup>1</sup>  
Drill intercept: 35m of 2.08 g/t Au<sup>1</sup>

CORPORATE HIGHLIGHTS

100% owned, drill-ready  
copper and gold assets in the  
Solomon Islands



Assets located along Cu-Au  
trend including Newmont's  
Lihir Mine **71.9 Moz Au<sup>2</sup>**

Underexplored pro-mining  
jurisdiction



Significant exploration  
program planned for 2025

Strong potential for new  
discoveries



Government support & Educated  
Nationals

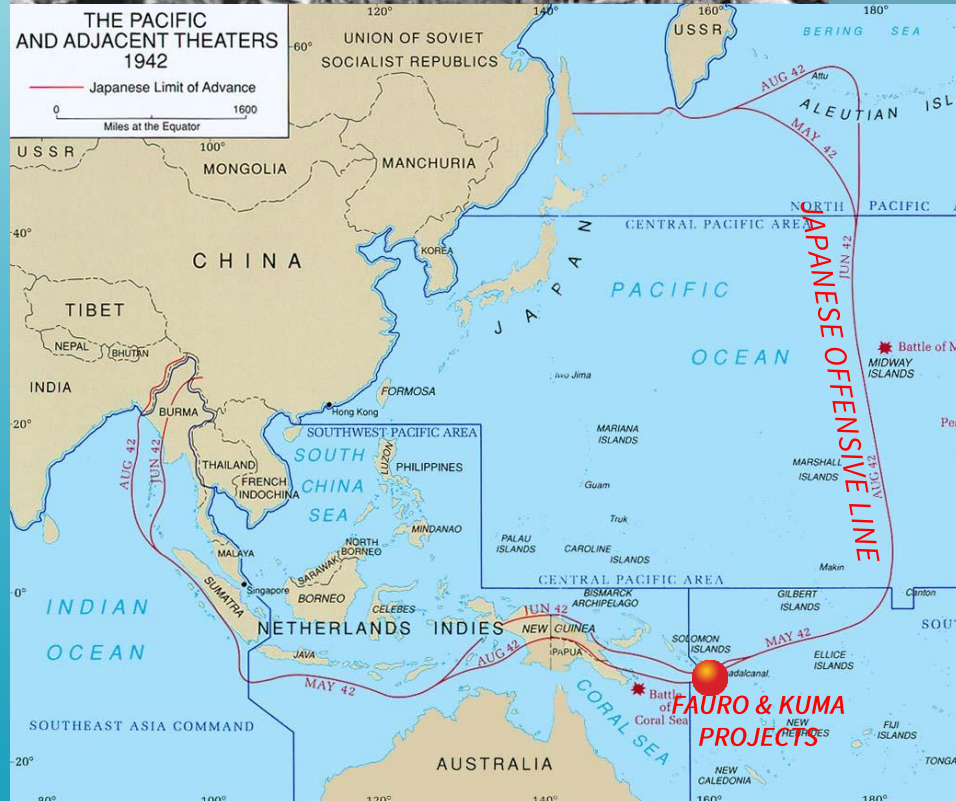


1. Historic Grab sample from Sol Gold Kuma Review June 2015 and SolGold plc Annual Report 2013  
2. Newcrest Technical Report, 2020 (23 MozAu P+P, 39 MozAu indicated, 5 MozAu measured, 4.9 MozAu Inferred)





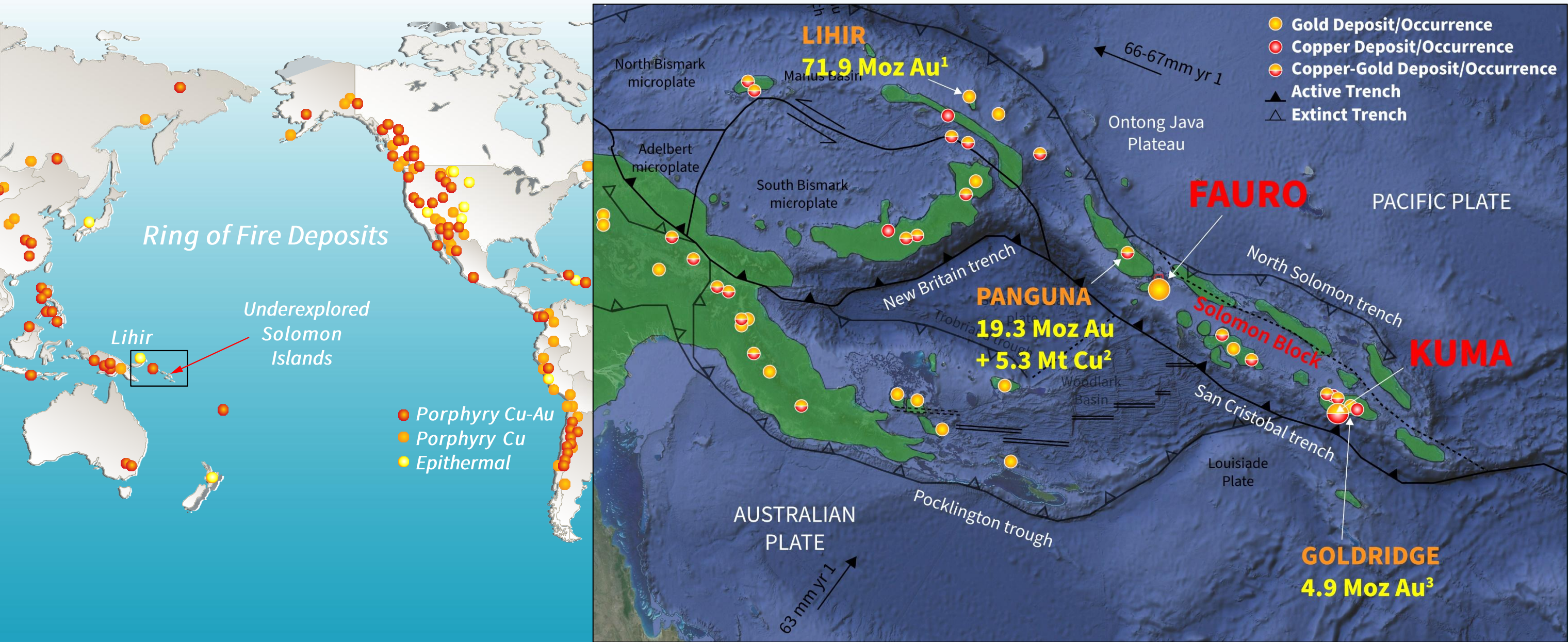
- *During WW2, Nationals of the Solomon Islands played a key role in providing intelligence and aiding in rescue of Allied forces*
- *Western recognition of the contributions made by Nationals in preserving Guadalcanal and the South Pacific*
- *During and after WW2, Western influence led to development in Honiara (capital city), language and preference for Western investment*





# PROJECTS-LOCATION

Within the “Ring of Fire” lies one of the last remaining underexplored corridors, *rich in porphyry and epithermal deposits* This trend is home to the Lihir Gold Mine, “*the world’s richest island*” ranked among the largest gold mines globally



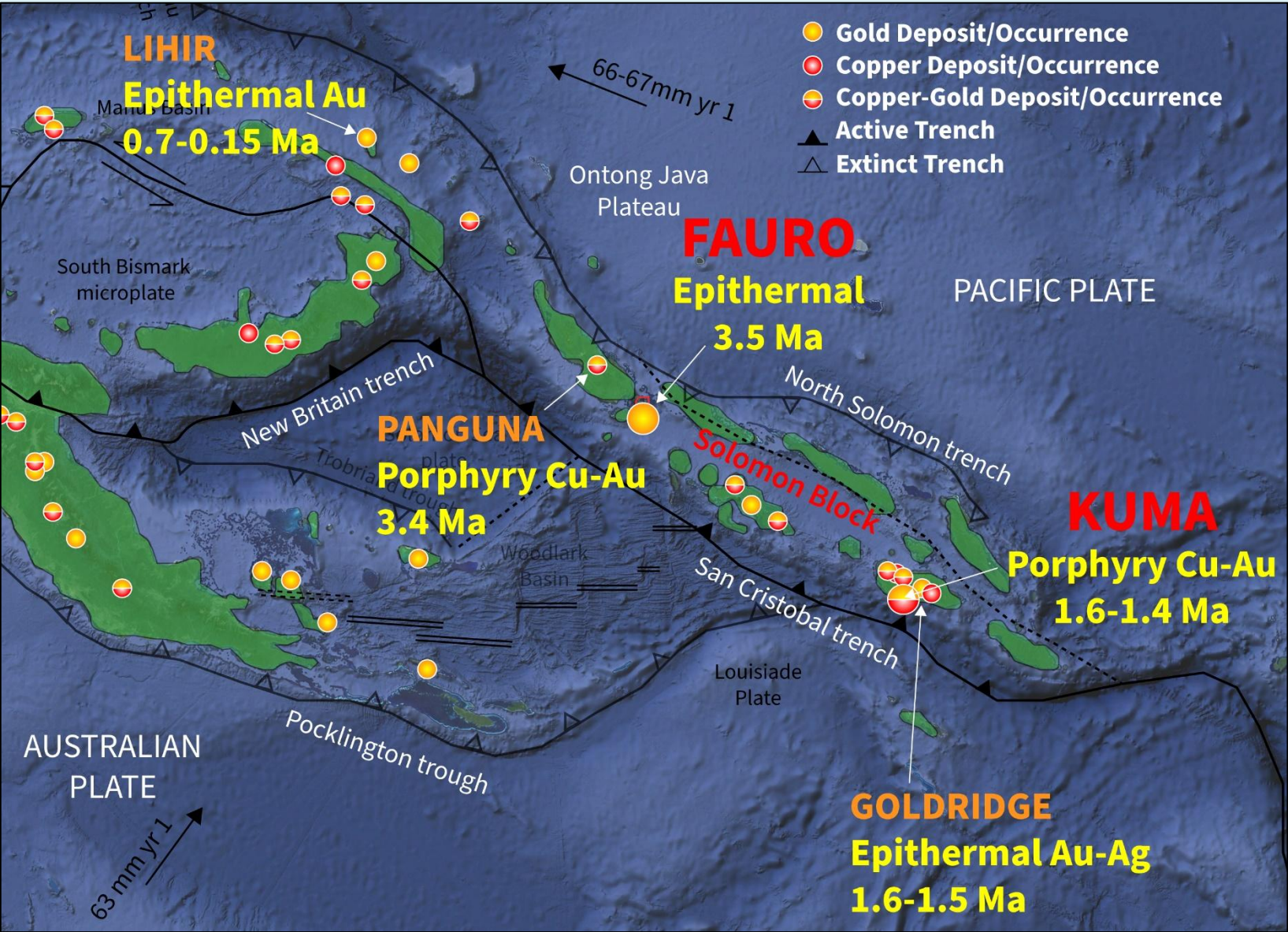
1. Newcrest Technical report, 2020 (23 MozAu P+P, 39 Mozgold indicated, 5Mozmeasured, 4.9 MozAu Inferred)  
2. <https://www.rtgmining.com/panguna>  
3. Hong Kong Stock Exchange release of 13 August 2020 by Wanguo International Mining via portergeo.com.au/database/mineinfo.asp?mineid=mn1727

Tectonic evolution and copper-gold metallogenesis of the Papua New Guinea and Solomon Islands region.

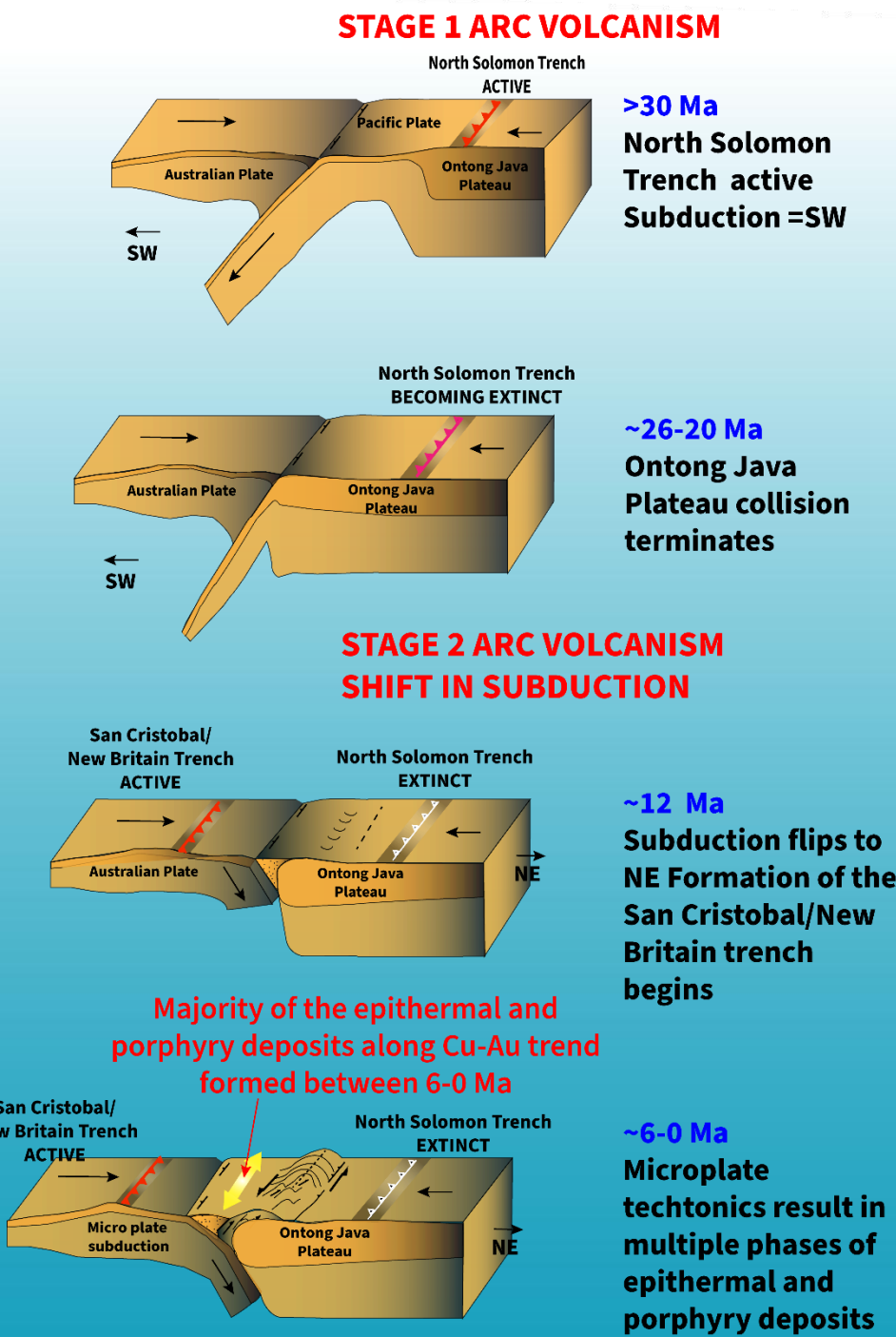
7



Tectonic History of Epithermal and Porphyry Deposits in the Solomon Islands and Papua New Guinea



Tectonic evolution and copper-gold metallogenes of the Papua New Guinea and Solomon Islands region, Holm et al., 2019.





100% OWNED



147 KM² LAND PACKAGE

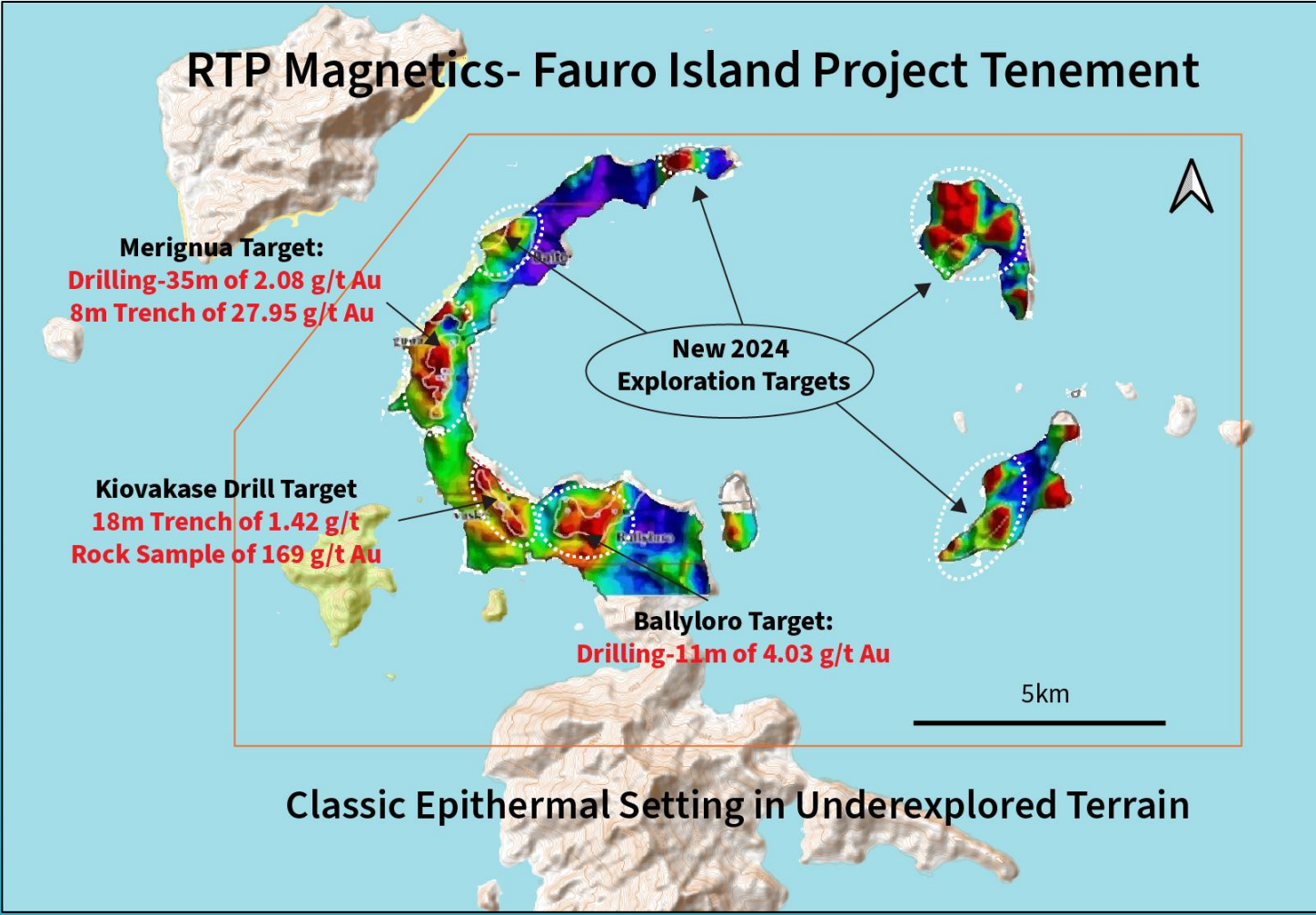


EPITHERMAL TARGET  
LARGE SCALE POTENTIAL



> 7 KM MINERALIZED

ZONE	HISTORICAL SAMPLING*
Meriguna	Drilling: 35m of 2.08 g/t Au
	14m of 2.19 g/t Au
	Trench sample: 8m of 27.95 g/t Au
	14m of 8.94 g/t Au
	Grab sample: 173.0 g/t Au
Ballyloro	Drilling: 11m of 4.03 g/t Au
Kiovaske	Grab sample: 169 g/t Au
	Trench sample: 18m of 1.42 g/t Au



3 DRILL-READY TARGETS

4 NEW EXPLORATION TARGETS

\*Historical samples from SolGold plc annual report 2013



# KUMAPROJECT-SIZE HIGHLIGHTS



100% OWNED



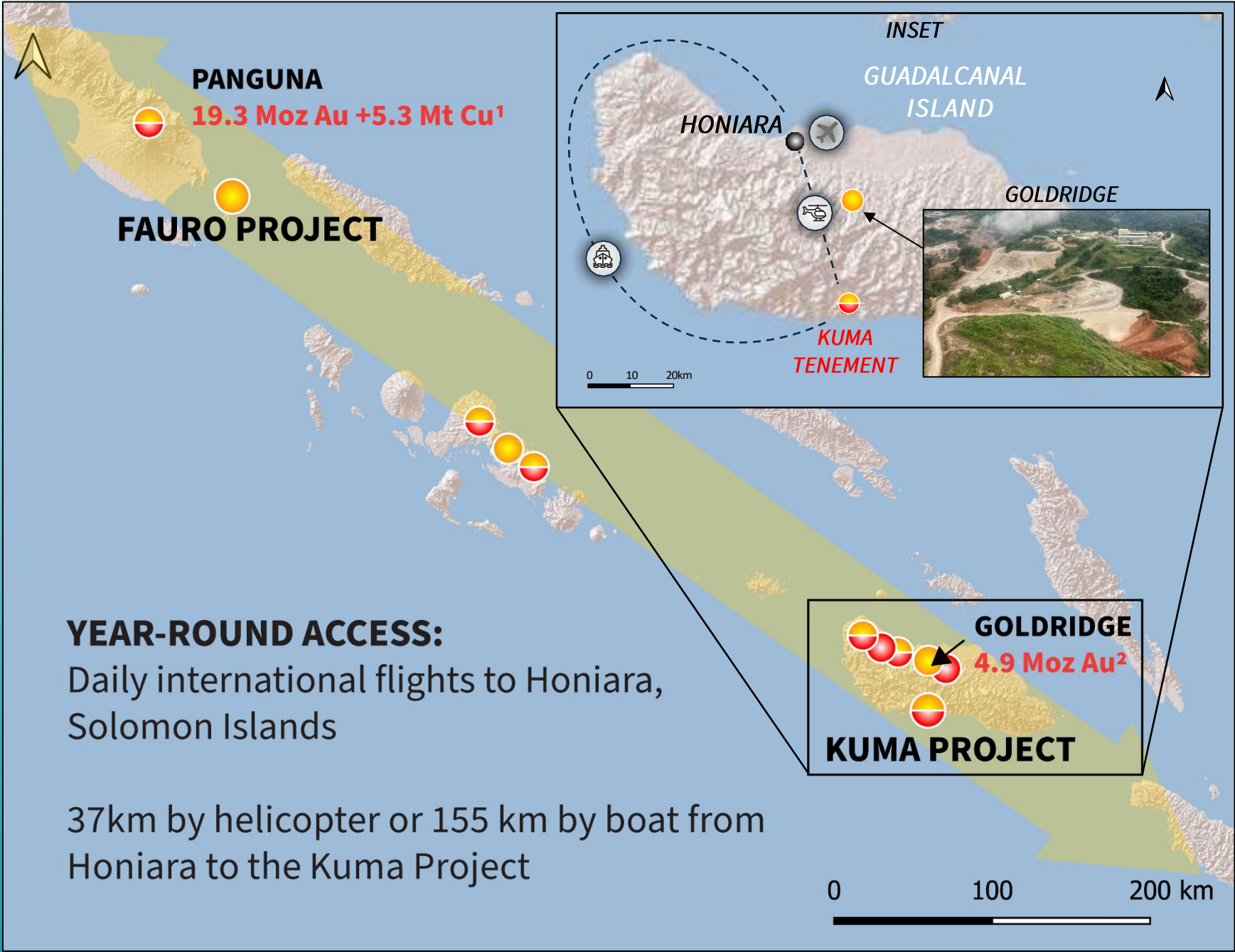
45 KM<sup>2</sup> LAND PACKAGE



DRILL-READY PORPHYRY  
TARGET



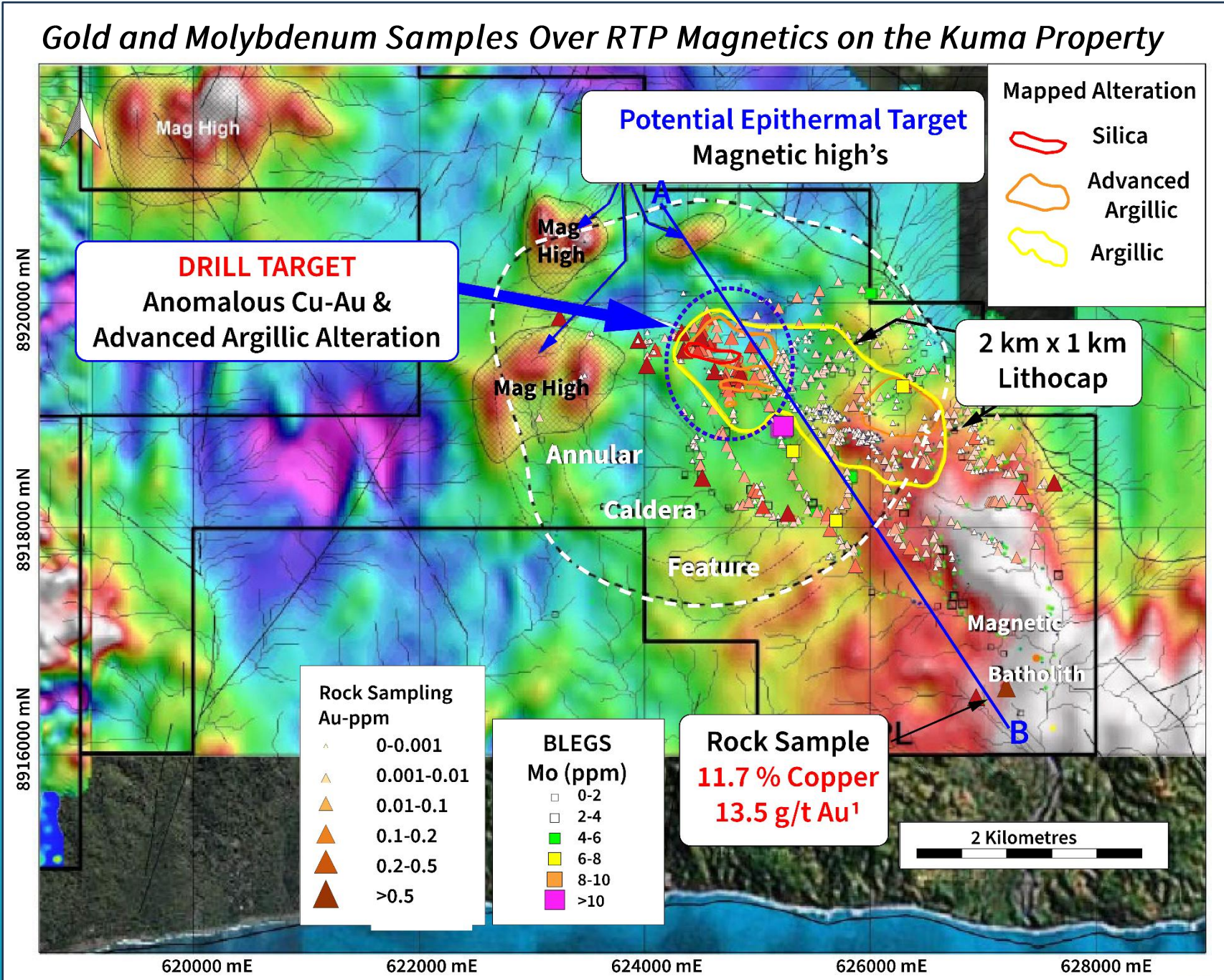
WITHIN A WORLD-  
CLASS CU-AU TREND



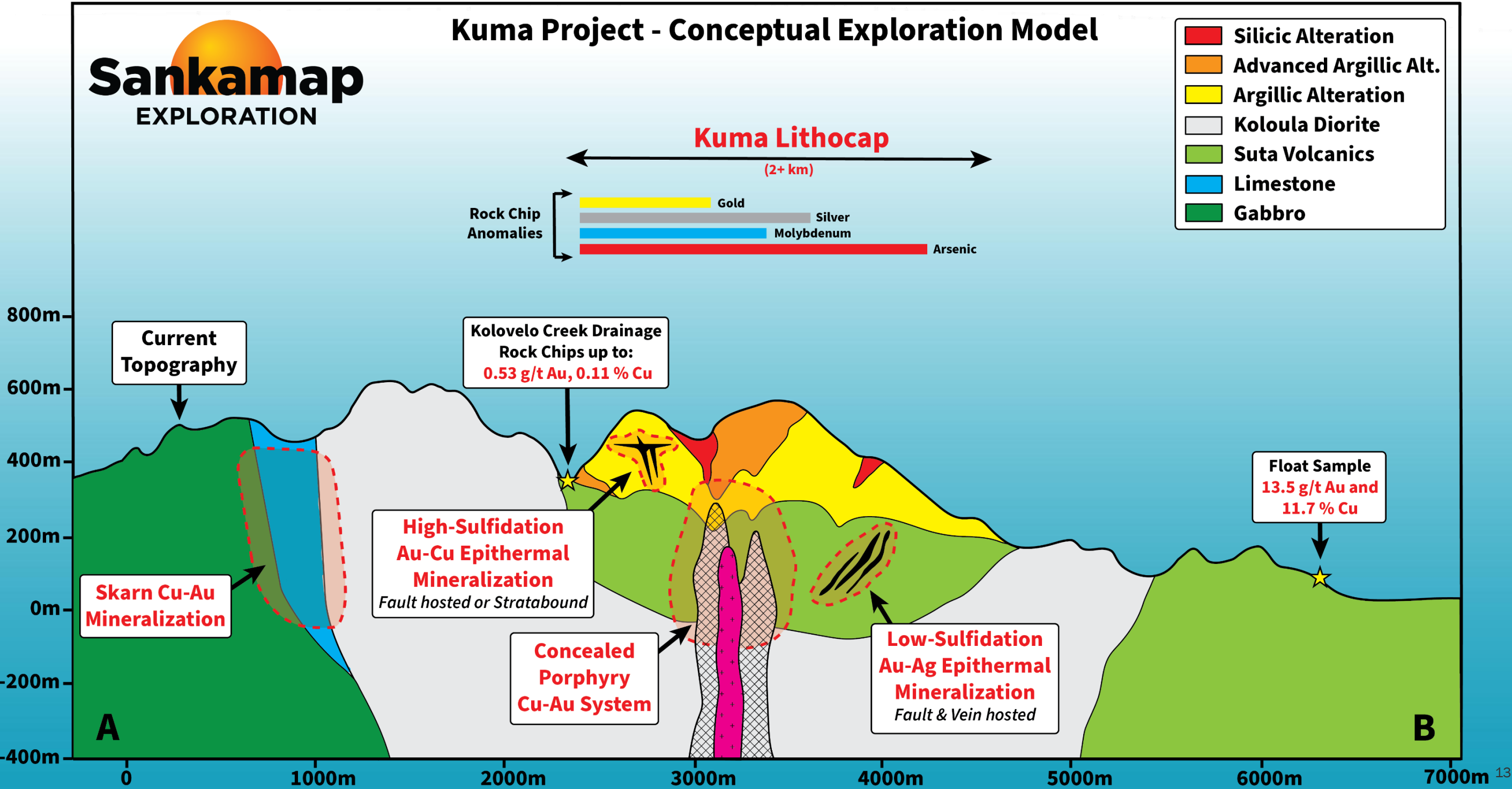
1. <https://www.rtgmining.com/panguna> (16.1 Moz Au and 4.6 Mt Cu indicated, 3.2 Moz Au and 0.7 Mt Cu inferred)  
2. Hong Kong Stock Exchange release of 13 August 2020 by Wanguo International Mining via [portergeo.com.au/database/mineinfo.asp?mineid=mn1727](http://portergeo.com.au/database/mineinfo.asp?mineid=mn1727)



- KM-SCALE GOLD ANOMALY
- MULTIPLE TARGETS
- HIGH GRADE COPPER & GOLD SAMPLES
- UNTESTED BY DRILLING



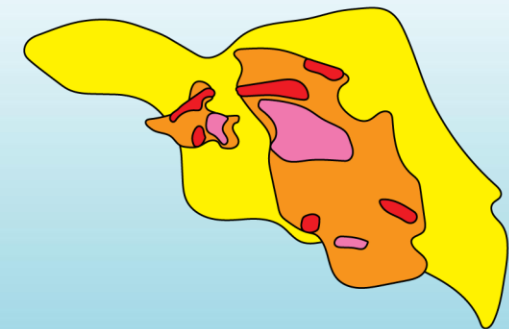




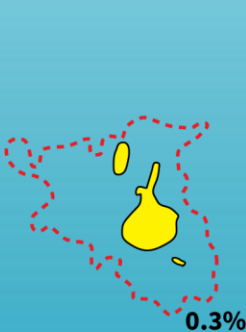


Comparison of lithocap footprint and mineralized zones in large porphyry deposits vs. Kuma

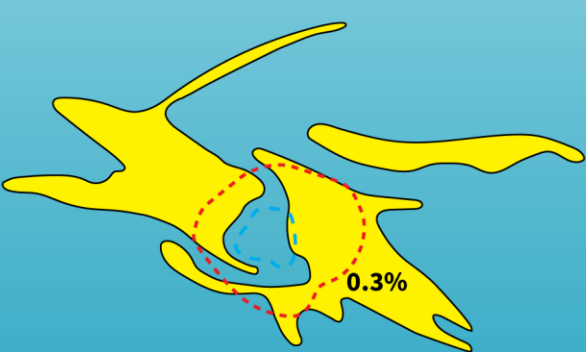
Kuma Project Lithocap



- Lithocap
- Phyllic alteration
- Argillic alteration
- Advanced argillic alteration
- Mineralized intrusion
- Copper grade shell



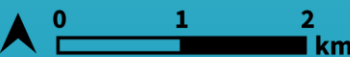
Panguna  
19.3 Moz Au + 5.3 Mt Cu<sup>1,5</sup>



Batu Hijau  
23.4 Moz Au + 11.37 Mt Cu<sup>2,4</sup>



Elang  
34.4 Moz Au + 11.1 Mt Cu<sup>3,4</sup>



1. Bougainville Copper Ltd. Annual Report, 2016 - [https://www.bcl.com.pg/wp-content/uploads/2021/08/13318-BCL-Annual-Report-2016\\_All-pages.pdf](https://www.bcl.com.pg/wp-content/uploads/2021/08/13318-BCL-Annual-Report-2016_All-pages.pdf) (16.1 Moz Au Indicated, 3.2 Moz Au Inferred, 4.6 Mt Cu Indicated, 0.7 Mt Cu Inferred)  
2. PT Amman Mineral Internasional Tbk Annual Report, 2023 - Batu Hijau (7.5 Moz Au Reserves, 5.9 Moz Au Resources, 2.82 Mt Cu Reserves, 4.15 Mt Cu Resources, Historical production 4.4 Mt Cu, 10 Moz Au)  
3. PT Amman Mineral Internasional Tbk Annual Report, 2023 - Elang (15 Moz Au Reserves, 19.4 Moz Resources, 4.72 Mt Cu Reserves, 6.42 Mt Cu Resources)  
4. Maryono, A., Harrison, R.L., Cooke, D.R., Rompo, I.R., Hoschke, T.G., 2018, Tectonics and geology of porphyry Cu-Au deposits along the eastern Sunda magmatic arc, Indonesia, Economic Geology, v. 113, pp. 7-38.  
5. Eastoe, C.J., 1979, The formation of the Panguna porphyry copper deposit, Bougainville, Papua New Guinea, unpub. PhD. thesis, University of Tasmania, Hobart.

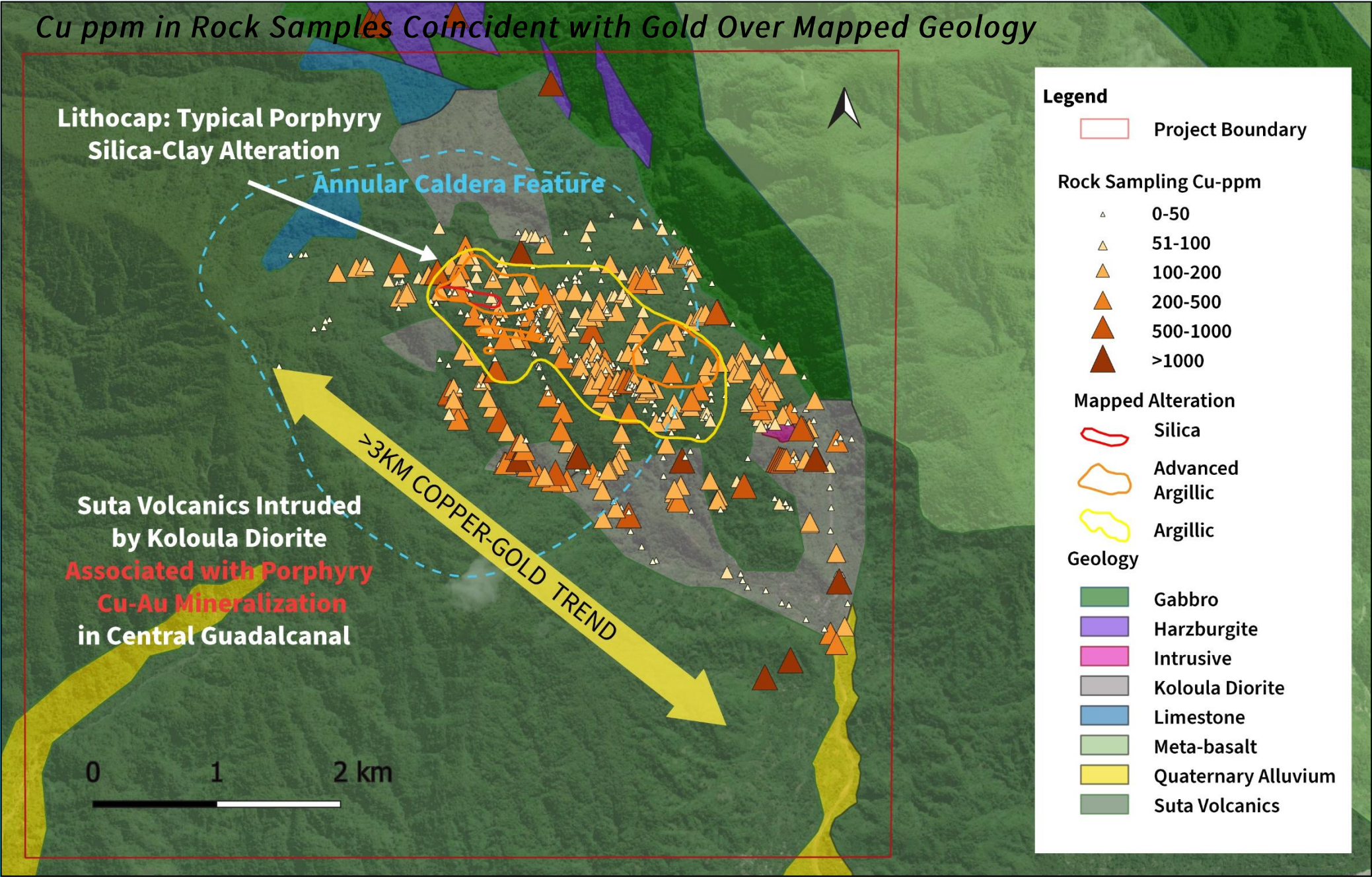


LARGE COPPER  
ANOMALY

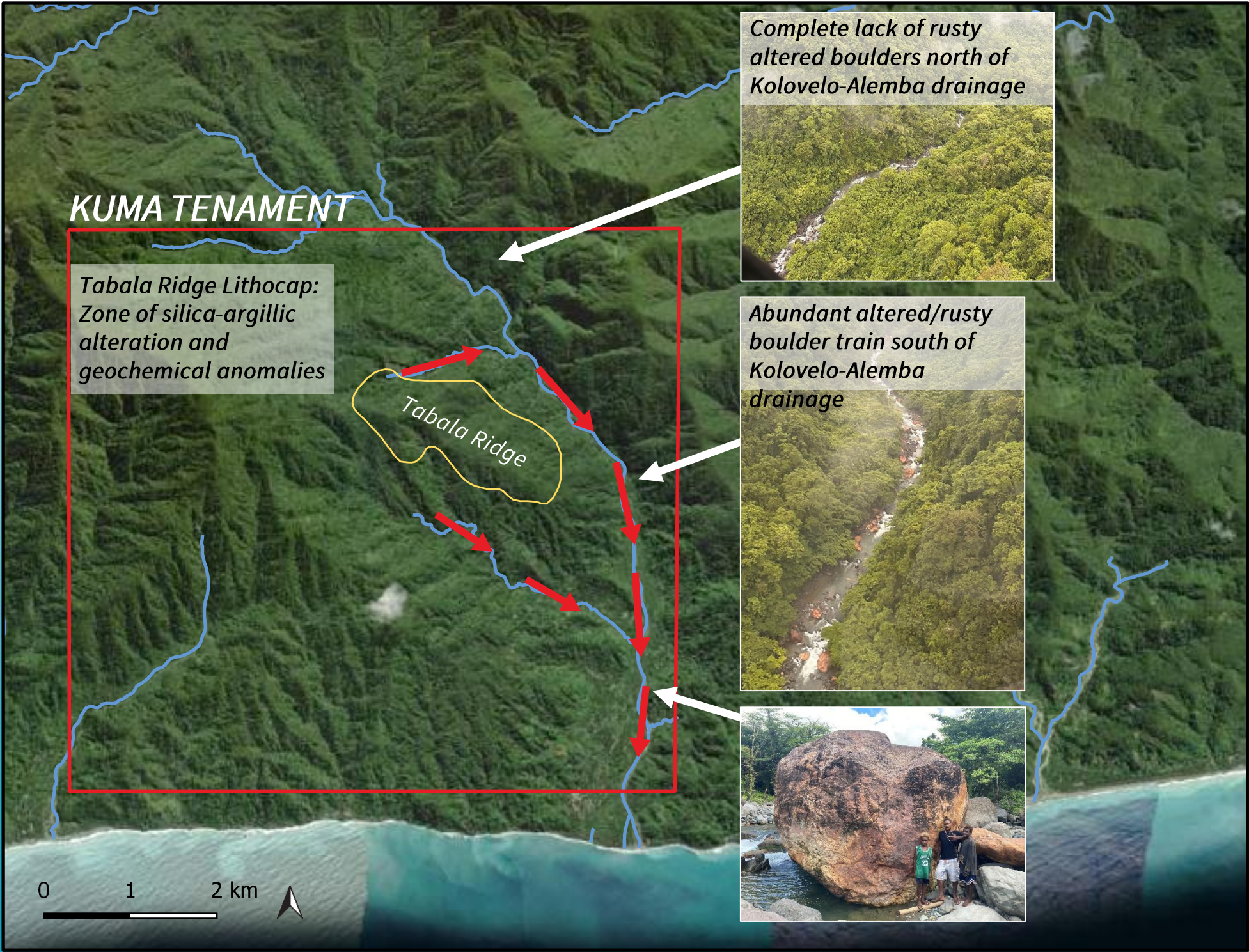
> 3 KM CALDERA

LARGE LITHOCAP >  
2 KM

POTENTIAL FOR HIGH GRADE  
SKARNS IN LIMESTONE











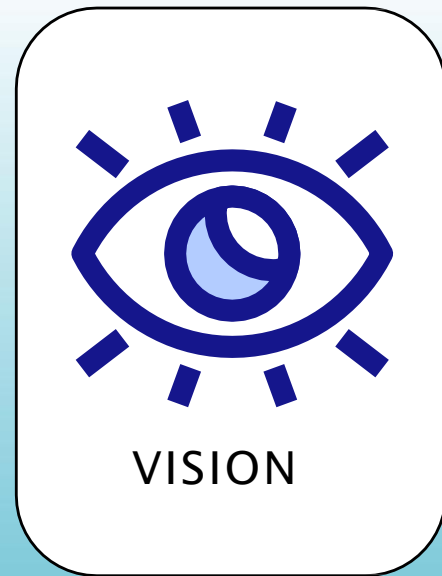
*Mineralized advanced argillic altered float in Kuma River,  
evidence of a potential massive porphyry deposit on tenement, **untested by drilling***



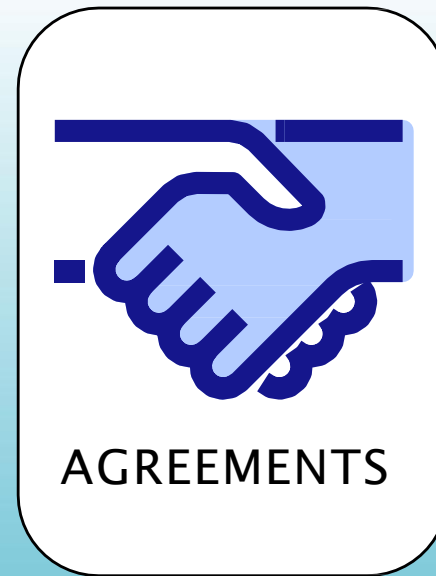


*Float samples show a variety of textures, including breccias and porphyritic rock with quartz stockwork. Many have strong sericite-silica-pyrite alteration*

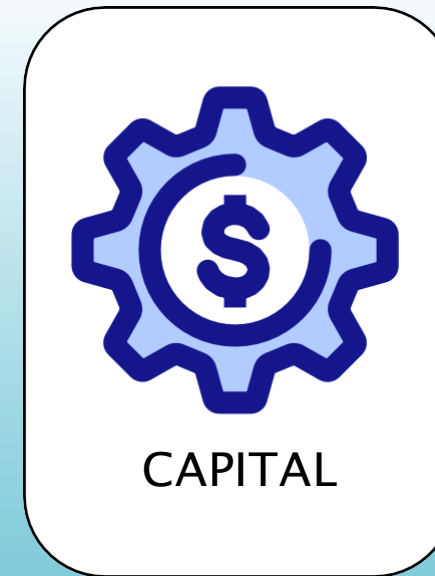




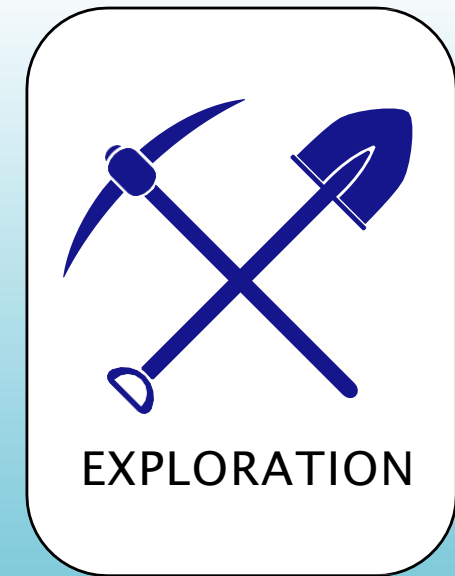
- ✓ Formulate an idea and plan
- ✓ Set up management structure



- ✓ Land and project negotiations and agreements
- ✓ Finalize exploration license



- Raise equity
- ✓ Finalize project acquisition



- Mapping and surface sampling and airborne geophysics
- Geochemistry and delineation of drill targets
- ✓ Drill permit
- Phase one for drilling



## MANAGEMENT AND TECHNICAL

- Over 1 billion dollars raised
- Over 20 jurisdictions and > 10 different commodities
  - Significant returns to shareholders
  - Developing undervalued exploration/mining assets



## ASSETS

- Potential to advance high grade Cu-Au targets, considerable risk-reward ratio
- Kuma: Grab samples up to **11.7% Cu and 13.5 g/t Au<sup>3</sup>**
- Fauro: Grab sample **173 g/t Au<sup>3</sup>**, drill intercept **35m of 2.08 g/t Au<sup>3</sup>**

## EXPLORATION POTENTIAL

- Dilling: Untested (Kuma), minimal & open at Fauro
- Km-scale geophysical and geochemical anomalies
- Along trend from world-class gold deposits including:
  - Newmont's Lihir (**71.9 Moz Au<sup>1</sup>**)
  - Panguna Mine (**19.3 Moz Au + 5.3 Mt Cu<sup>2</sup>**)



## OPPORTUNITY

- New discovery potential
- Underexplored districts
- Preference to North American companies
- Modern mining laws and government support



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