



UNLOCKING THE VALUE OF THE NEW HIGH-GRADE MABILO MINE

NOW FULLY FINANCED

*Stage 1 High-grade Copper DSO (21%)
Start-up Operation Fully Financed and
Nearing Commitment*

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Strong Board and Management

The right team to deliver value and success

- Developed **7 mines in 5 different countries** around the world specialising in emerging markets
Australia (3), Ghana (1), Tanzania (1), Mongolia (1), Philippines (1)
- **Well-established relationships** in the Philippines, with Landowners at Panguna and Kyrgyzstan
- **>20 years experience** in-country in **Philippines**
- Most recent mine acquired by B2Gold for **US\$1.1 billion** in 2013, with an original shell of \$2.5M (Philippine asset – Masbate Mine)
- Proven ability to create **significant value** through fast-tracked and successful new developments

MICHAEL CARRICK

Chartered Accountant with over 30 years in the resources sector. Michael was previously Chair & CEO of CGA Mining, Chair of AGR & CEO of Resolute. Prior to Resolute, he was a senior international partner of Arthur Andersen.

CHAIR

JUSTINE MAGEE

Chartered Accountant with extensive experience in the resource sector having headed the corporate & finance areas for Resolute Limited for 6 years. She was formerly a director of AGR Limited, director and CFO of CGA Mining Limited, and is also a director and CEO of RTG.

CEO

MARK TURNER

Mining Engineer with over 30 years' experience in the resources sector. Mark has been responsible for the start-up and operation of mines in Australia, East and West Africa and Asia. He was previously General Manager of Operations of Resolute Mining Ltd.

COO

RTG Management's Competitive Advantage



Relationships with Host Countries and Communities

Proven track record managing political risk and succeeding in countries around the world

Guiding Business Principles

- Win & maintain social licence with landowners & Host Governments
- Always do everything to deliver on our promises
- Deliver respect & sensitivity
- Develop and maintain dedicated senior executive relationships with Government officials and strong in-country managers
- Adopt a win-win approach
- Maintain ongoing commitment to local employment at all levels



1994-1995

AUSTRALIA

Marymia, Bullabulling, Chalice



1997

GHANA

Obotan Gold Project



1998

TANZANIA

Golden Pride Project



2004

MONGOLIA

Boroo Gold Project



2012 & 2020 & Current

PHILIPPINES

Masbate & Mabilo Projects



2019

KYRGYZSTAN

Chanach Cu & Au Project



2021 >

BOUGAINVILLE

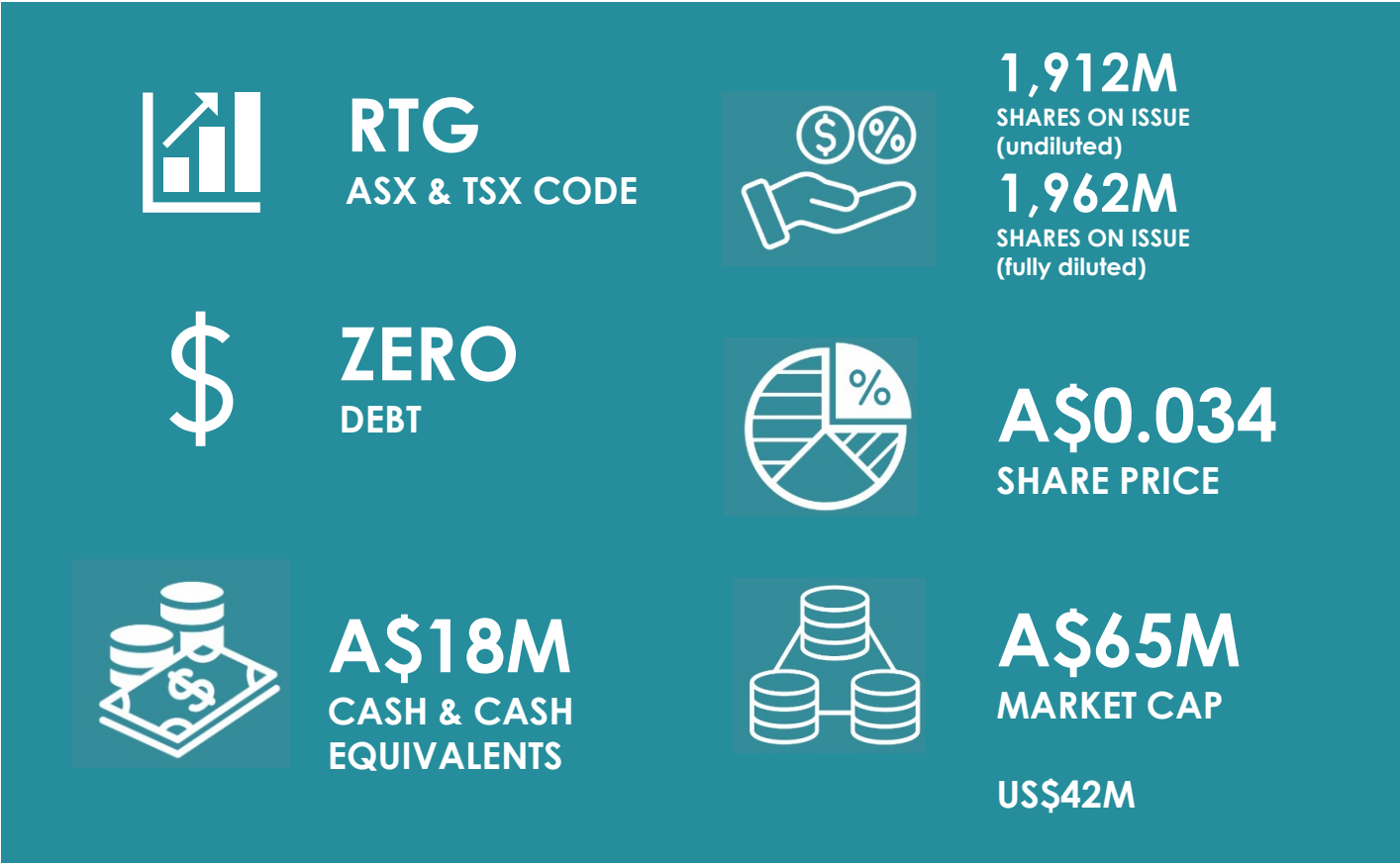
Opportunity at Panguna

Corporate Summary

Strong Institutional Support

Significant Shareholders (Post Placement)

| | |
|-----------------------------|------|
| Equinox | 24% |
| Hains Family | 23% |
| Franklin Resources | 6% |
| Carpe Diem Asset Management | 6% |
| Libra | 6% |
| APAC | 4% |
| Myrmikan Capital | 2.5% |



RTG Investment Proposition



Why invest in RTG Mining?

- Mabilo Project (Philippines) - **world-class** high-grade copper/gold project (**CuEq 4.61% Reserve**), **fully permitted MPSA and ECC**, with significant exploration upside from a **porphyry source**, nearing commitment to development
- Almost **50/50 copper and gold** (with a significant iron kick in Stage 2)
- RTG holds 40% of the equity (as required under local laws) and approx. **50% of economics** with a 2% NSR, strong shareholder agreement, a true joint venture
- **Binding finance for 100% of Capex** of Stage 1 signed on competitive terms and **offtake for 100% of products with Glencore International AG**
- Strong Philippine partner, **the Villar Family**, one of the most prominent families in the Philippines
- **DSO start-up operation at Mabilo has strong near-term cashflow** (Project - **US\$145M (A\$234m)** net cashflow*) with **nominal capital of US\$21.5m**, given 100,000t of **21% supergene chalcocite copper** in reserves
- **US\$27m (A\$43.5m) of debt to RTG** repaid from DSO proceeds, leading to **net US\$72m* (A\$116m) net cashflow to RTG from Stage 1 alone**
- Stage 2 - 1.35mtpa plant producing annually approx. **65,000t 27% Cu and 21g/t Au con** plus other products
- **Multiple growth asset opportunities** including a possible role in the redevelopment of Panguna and the exciting Chanach Project with significant exploration potential





Mabilo Project

HIGH GRADE COPPER-GOLD

Mabilo Project Summary: High-Grade Copper Gold



High-grade development-ready project with a strong pipeline of exploration prospects to grow existing resource base

CuEq Resource: 532kt (1,173M lb) @ 4.19%* CuEq Reserve: 359kt (792M lb) @ 4.61%*

- Mining Permit and Environmental Clearance Certificate
- Financing & Offtake for 100% of Stage 1 Capex and products
- **US\$574 Million** NPV5 at current commodity prices*
- Highly sensitive to uplift in commodity prices given high-grade profile
- Groundbreaking ceremony completed
- Final operating permitting and surface rights to be finalised
- Extensions & Porphyry Source Potential
- Porphyry Targets Identified & New Drilling Targets

* Eq calculations at US\$4.21/lb Cu, US\$2,900/oz Au, US\$104/t Fe (before recoveries) with NPV calculations using the same commodity prices.



RTG Portfolio Philippines

High-value assets from exploration through to development stage

Mabilo

Development: Near-Term Potential

- Bankable Feasibility March 2016
- Fully Financed Stage 1 , financing and offtake with Glencore
- EPEP and FMR/DP approved March 2019
- Mining Permit granted May 2020
- Won Final Award in Arbitration late 2020 and Setting Aside Action in late 2021*
- Deal with new partner, TVIRD agreed May 2023
- Excellent exploration upside from both extensions and strong confidence in location of porphyry source, with targets for both
- Flat topography, no artisanal miners, no indigenous people, roads to project, good infrastructure with power, water and a port 40km by road

Nalesbitan

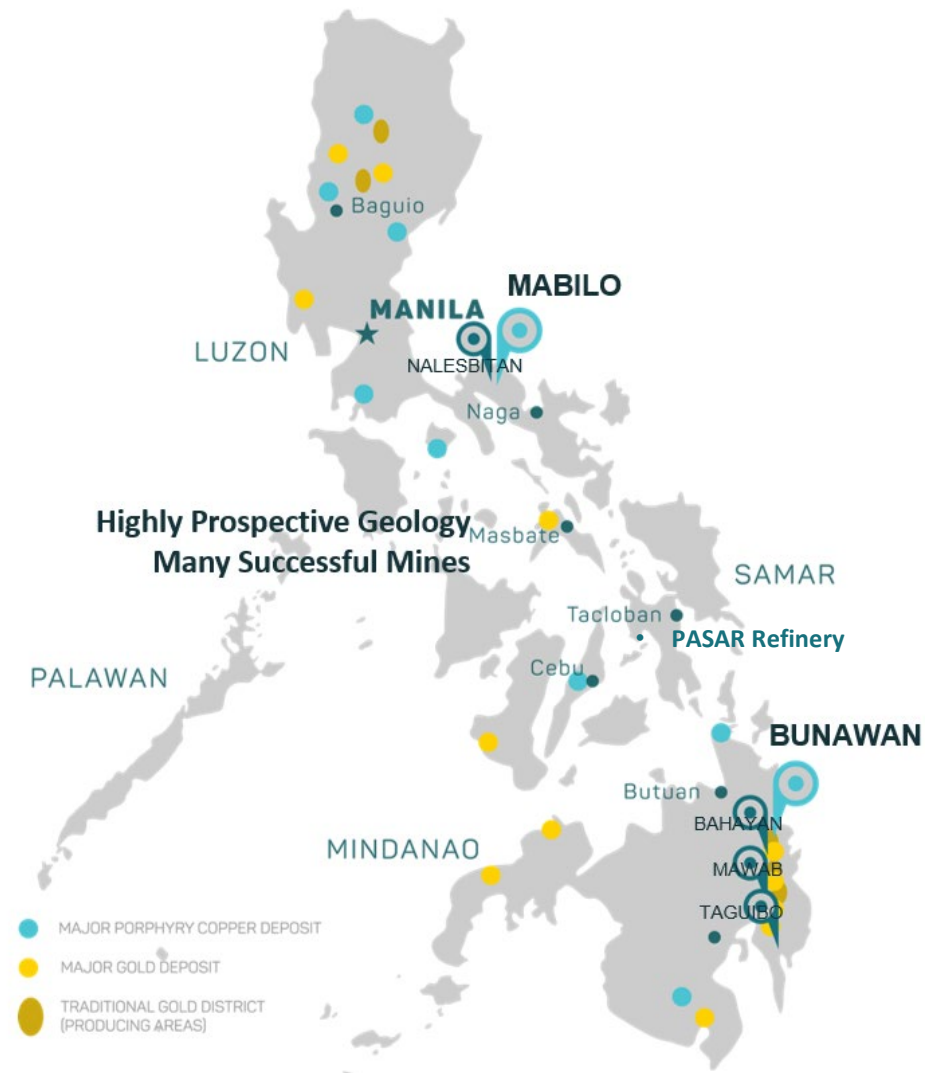
Exploration: Copper-Gold Porphyry Potential

- High sulphidation epithermal gold and associated copper outcrops
- Multiple porphyry targets identified

Bunawan

Excellent Exploration Potential

- 4 projects in prolific mining region (surround X64 previously Medusa Mining)
- High grade Au targets on all



* Enforcement in the Philippines in progress

Mabilo Project: Stage 1 US\$30M Binding Finance Terms Agreed



Debt financing for 100% of DSO CAPEX Plus working capital/overrun Facility

- Estimated capex of under US\$25M (with allowance for capitalised interest) and working capital of up to US\$7.5m
- Debt facility agreed with Glencore, a highly respected international global leader for **US\$25m and US\$5m working capital/cost overrun** at lender's election
 - Coupon of 5% to SOFR
 - No Arrangement Fee
 - Repayable on or before 26 months following Borrower Commitment Date
 - Typical security terms and conditions
 - Legal due diligence undertaken upfront
- Early access to first US\$3.5m for completion of land acquisition
- Offtake terms agreed for all products on market terms
- Glencore has the PASAR smelter and refinery in the Philippines where all products will be shipped which provides further benefits for the Philippines as a whole and reduced shipping costs



Mabilo Project: Stage 1 DSO Start-up

Net cash flow after tax from DSO forecast at US\$145M*

- Strong collaboration between the teams as the focus continues towards commitment to start-up of high-grade DSO operation planned first half 2025
- Updated review of the DSO CAPEX costs in the Feasibility Study, confirmed the capex budget remains at less than US\$25 million and has actually reduced
- Primary source of ore being the 0.104Mt of supergene chalcocite material at an average reserve grade of 20.7% Cu
- Payabilities now reflect agreed term sheet with Glencore

Products by Month

| | | |
|------|---|--|
| 1-5 | Gold Cap | ~300,000 t @ avg 3.08 g/t Au |
| | Offtake Terms Agreed | 50.12% Au Payability |
| 3-7 | Cu / Au Skarn | ~150,000 t @ avg 2.7% Cu & 2.7g/t Au |
| | Offtake Terms Agreed | 18.71% Cu & 49.15% Au Payability |
| | Supergene Chalcocite | |
| 7-12 | Delivers 81% of net cashflow after tax | ~100,000 t @ avg 21% Cu & 2.3g/t Au |
| | Offtake Terms Agreed | 86.74% Cu and 89.84% Au Payability |

* Assumes US\$4.21/lb Cu, US\$2,900/oz Au, US\$104/t Fe

Mabilo Project: Targeted Timeframes

Development commitment and exploration to grow resources and reserves

Current focus will be **acquisition of remaining surface rights** with Glencore financing, then final permitting for cutting coconut trees

Approx. **9-month** development timeline

Following 4 – 5 months mining the high-grade supergene chalcocite copper material (reserve grade 20.7% representing approx. 83% of DSO net cashflow)



Target to commit to development and DSO start-up in **mid second half 2025**

First **6 months of operations** mining Oxide Gold Cap and Cu/Au skarn material

Commence detailed engineering and commitment to long lead items for Stage 2 following commencement of DSO

Mabilo Project: Economic Highlights

\$574M* NPV5 After – Tax
(RTG Share US\$285m)

Stage 1 – Direct Shipping 18 Months (Updated 2024)

Capex <\$25M

Net Operating Cashflow
(after tax) **\$145M***

Production 25,200t Cu
53,000oz Au
133,500oz AuEq**

Average Cash cost \$72/t
\$0.45/lb CuEq
\$311/oz AuEq

Payabilities in Supergene
Chalcocite **86.74% Cu and**
89.84% Au

Stage 2 – Primary Concentrate Production (2016 Feasibility Study)

Capex \$164M

Pre-strip \$31.1M

Net Annual Operating Cashflow
(after tax) **\$140M***

Annual Production 17,700t Cu
66,800oz Au
43,200t CuEq**
138,400oz AuEq**

Cash cost \$91/t
\$1.21/lb CuEq**
\$833/oz AuEq**

Current Mine Life 7 years

**Commodity Prices used US\$4.21/lb Cu, US\$2,900/oz Au and US\$104/t Fe*

***Equivalents after recoveries*

Mabilo Project Summary: Strong Leverage to Copper and Gold Price

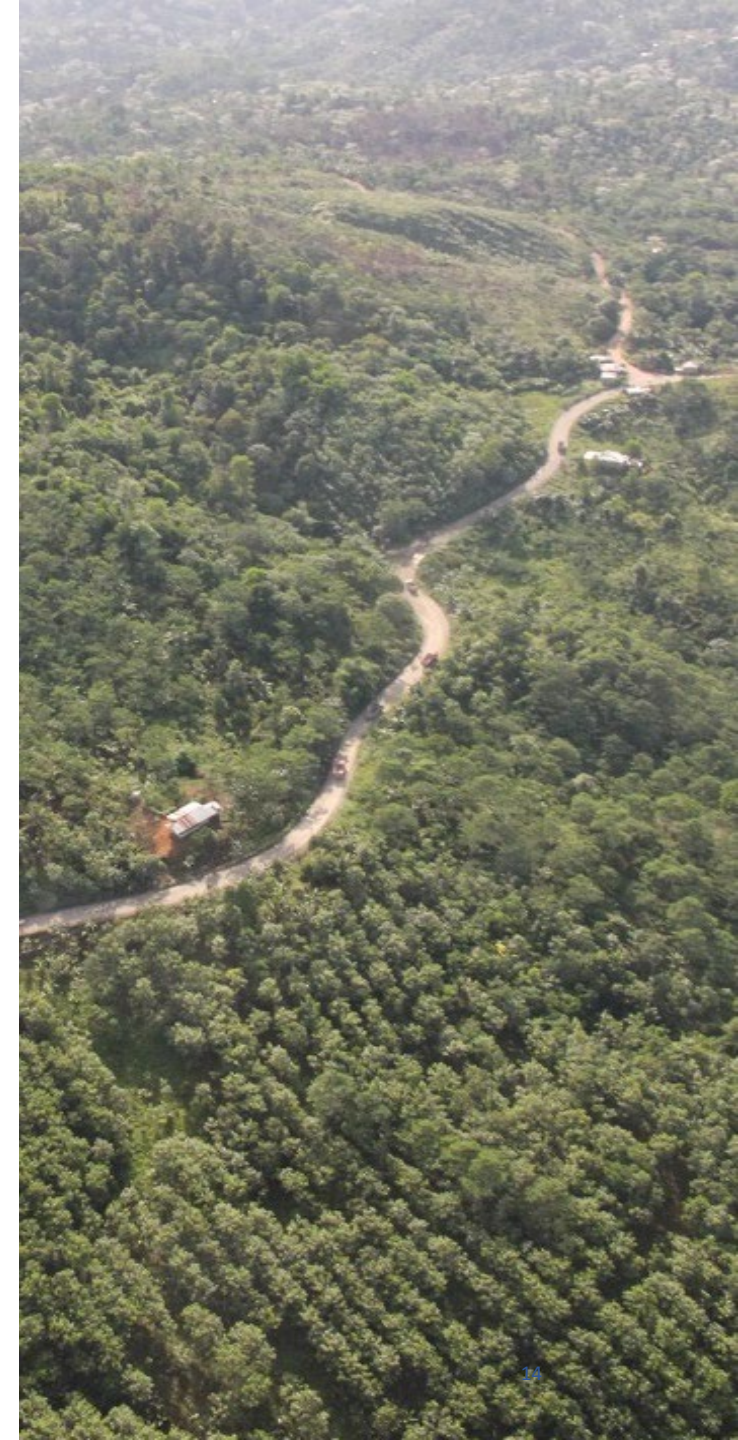
| | Current Commodity Prices* US\$M | 10% Increase in Cu and Au US\$M** | 20% Increase in Cu and Au US\$M*** |
|---|---|---|--|
| NPV5 | \$574M | \$688M 19% increase | \$802M 39% increase |
| Net Cashflow from DSO (after tax) | \$145M | \$165M 13% increase | \$186M 28% increase |
| Ave Ann Net Cashflow Stage 2 (after tax) | \$140M | \$159M 14% increase | \$179M 28% increase |
| RTG Share of Cashflow/Share**** | \$339M A\$0.279 | \$399M A\$0.328 | \$458M A\$0.377 |
| RTG Share of NPV5/Share**** | \$285M A\$0.234 7.5 x current price | \$334M A\$0.274 17% increase | \$383M A\$0.315 35% increase |

*US\$4.21/lb Cu, US\$2,900/oz Au and US\$104/t Fe, 100% of Mabilo Project

**US\$4.64/lb Cu, US\$3,190/oz Au

***US\$5.06/lb Cu, US\$3,480/oz Au

**** A\$/US\$ of 0.62



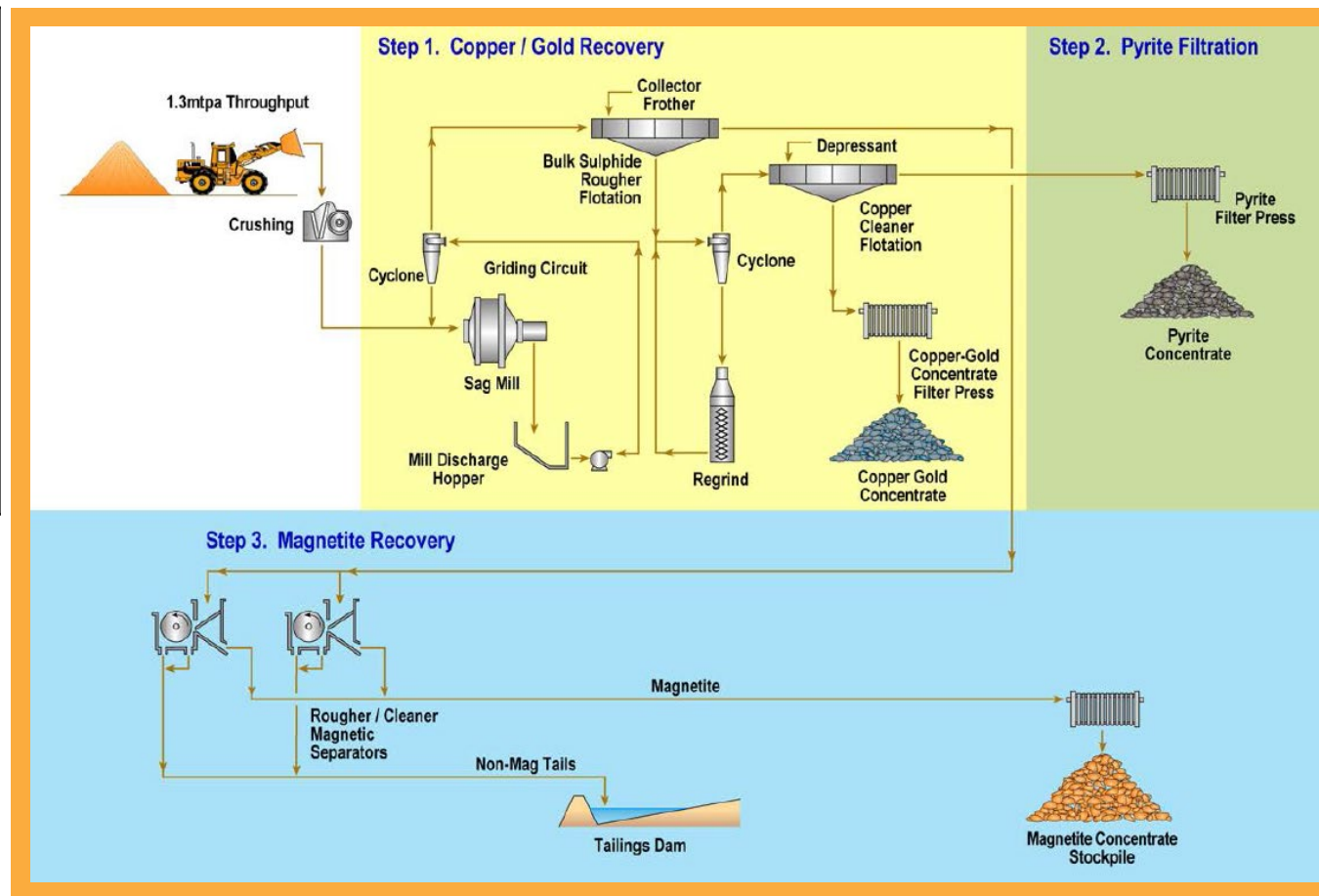
Mabilo Project: Stage 2 Primary Concentrate Production

Three high-quality & clean concentrate products

| Concentrates | Average Produced/Year | Average % of Net Cashflow* |
|-----------------------------------|-----------------------|----------------------------|
| Copper-Gold 27% Cu & 21 g/t Au | 65,000t | 84.6% |
| Pyrite 3 g/t Au (46% Sulphur) | 220,000t | 4.9% |
| Magnetite 65% Fe | 535,000t | 10.5% |

- 1.35 Million Tonne per Year Flowsheet
- Low-Risk Plant
- Limited deleterious elements, potential for small mercury & arsenic penalty
- Recoveries

Cu 83.7%
Au 84.9%
Fe 60.7%



*Based on US\$4.21/lb Cu, US\$2,900/oz Au and US\$104/t Fe

Mabilo Project: 2015 Resource & Reserve Estimate

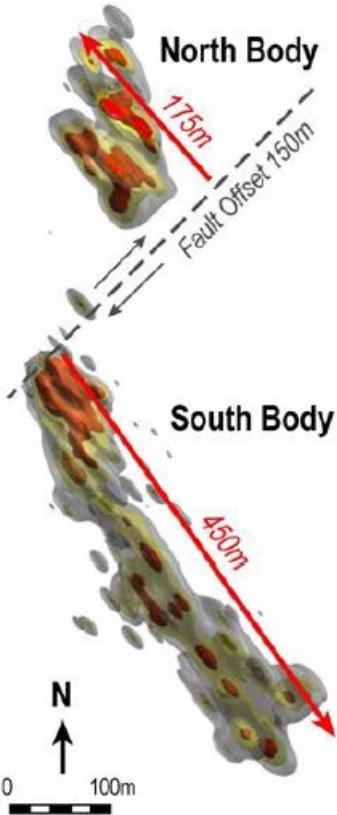
Major upside potential at Mabilo: Only 18,000m drilled to date

| Mabilo Resource Indicated and Inferred | Million Tonnes | Au g/t | Cu % | Fe % | Contained Au (‘000s oz) | Contained Cu (‘000s t) |
|---|-------------------|----------------|--------------|--------------|----------------------------|-----------------------------|
| <i>Total Resource</i> | 12.76Mt | 1.9g/t | 1.80% | 40.5% | 762.5oz | 226.8t (499M lb) |
| Supergene Chalcocite | 0.10Mt | 2.30g/t | 23.2% | - | 7.6oz | 23.7t (52.1M lb) |
| Primary Skarn | 11.94Mt | 1.8g/t | 1.6% | 40.5 | 692oz | 190.9t (420M lb) |
| <i>Reserves</i> | | | | | | |
| Probable | 7.792Mt | 2.04g/t | 1.95% | 45.5% | 511.1oz | 151.9t (335M lb) |
| Supergene Chalcocite | 0.104Mt | 2.20g/t | 20.7% | - | 7.4oz | 21.5t (47.5M lb) |
| Primary Skarn | 7.025Mt | 1.99g/t | 1.73% | 46.1% | 450.2oz | 121.5t (267M lb) |

Mabilo Project: New Mineralised Zones

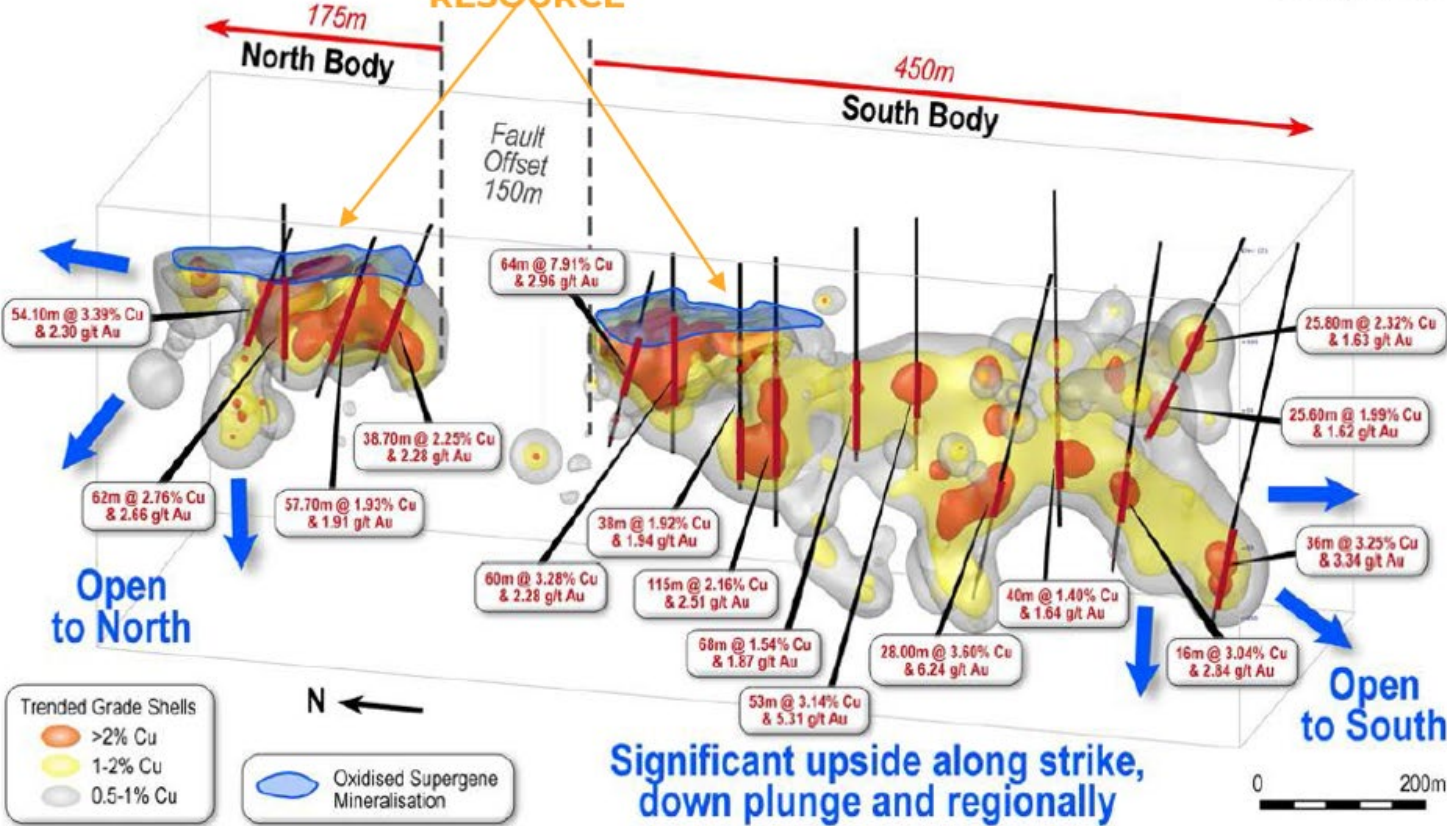
Open along strike, down plunge, regionally

Plan View



OXIDE
RESOURCE

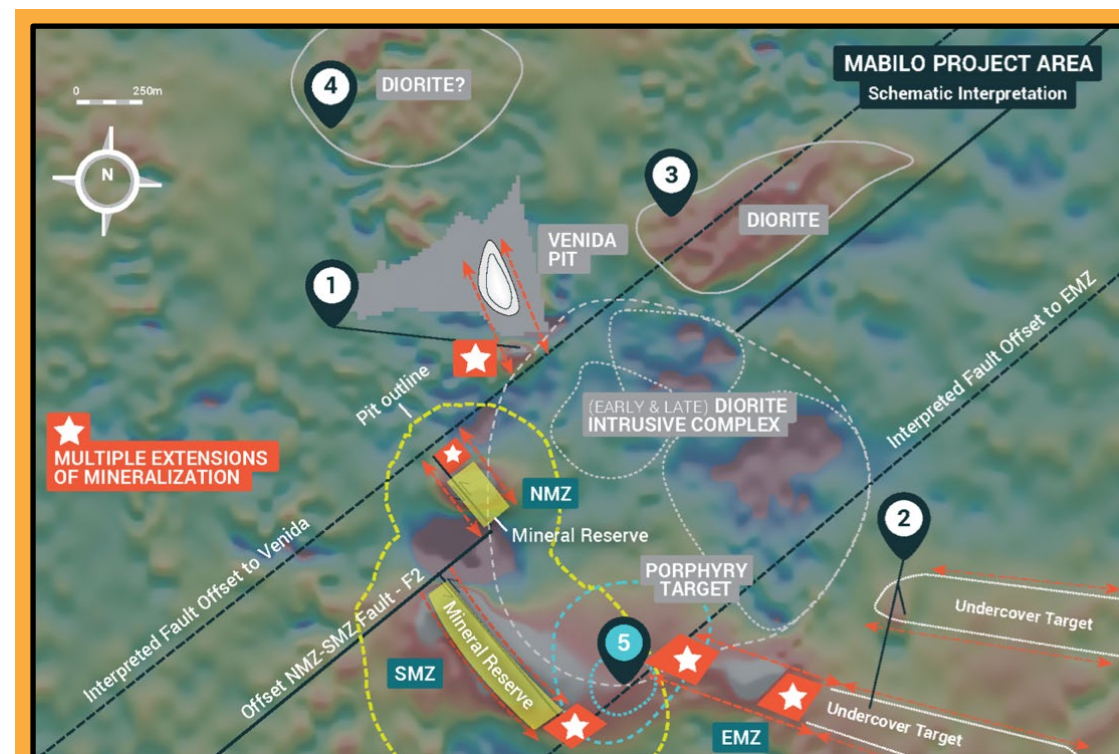
Oblique 3D



Mabilo Project: Exciting Exploration Potential – 3 New Sources

Potential for high-grade copper/gold corridor & porphyry target at depth

- Only 18,000M of drilling to date, drilling truncated early by ex partner Galeo
- Strong growth potential in current reserve and resource with infill and step out drilling, along strike and at depth
- Strong regional targets
- Further testing of extension and porphyry source targets planned



Magnetic Anomalies

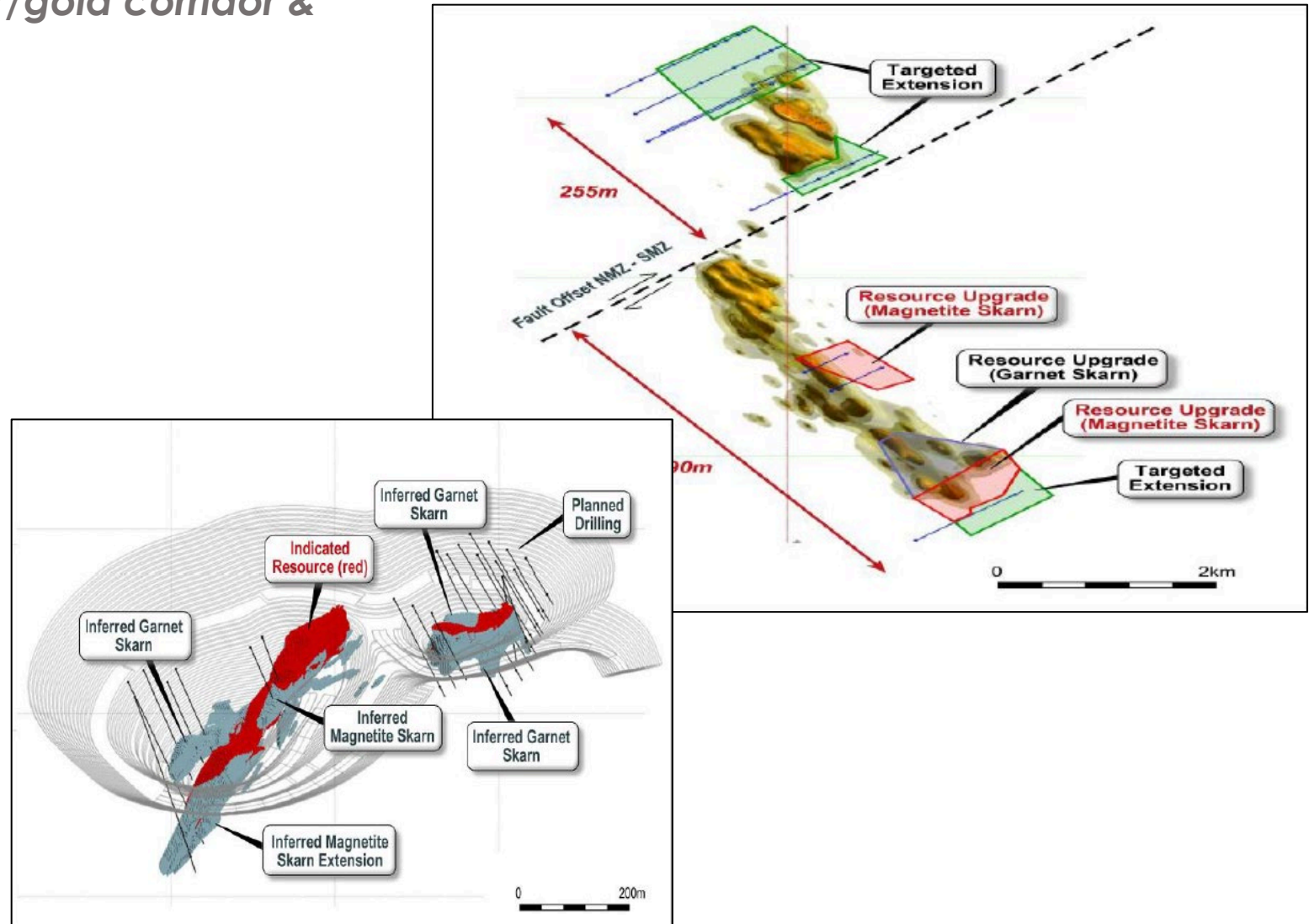
- 1 – Venida Pit mag high anomaly
- 2 – Open to the East along strike, continued under thick cover

- 3 – Diorite (early & fertile source) chalcopryrite in veinlets & fractures
- 4 – Untested circulated magnetic feature
- 5 – Porphyry Target

Mabilo Project: Growth Along Strike and at Depth

Potential for high-grade copper/gold corridor & porphyry target at depth

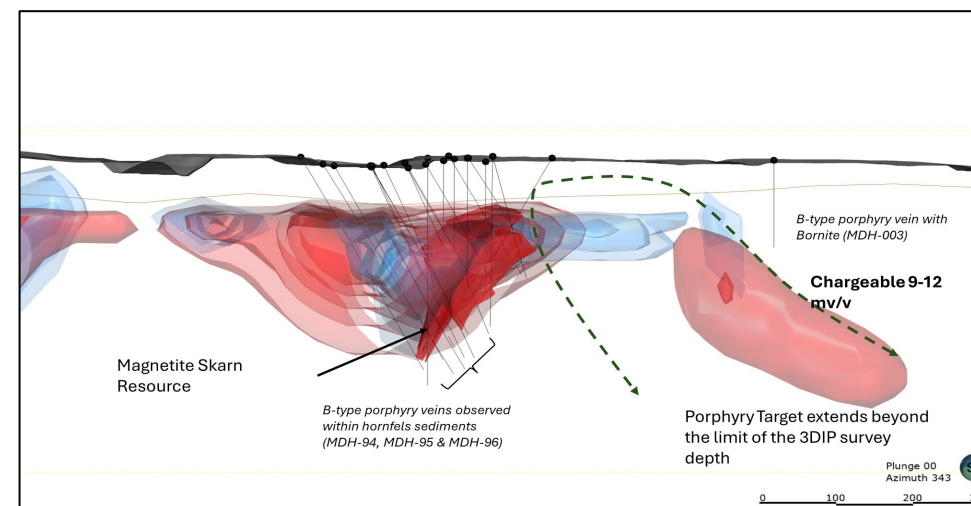
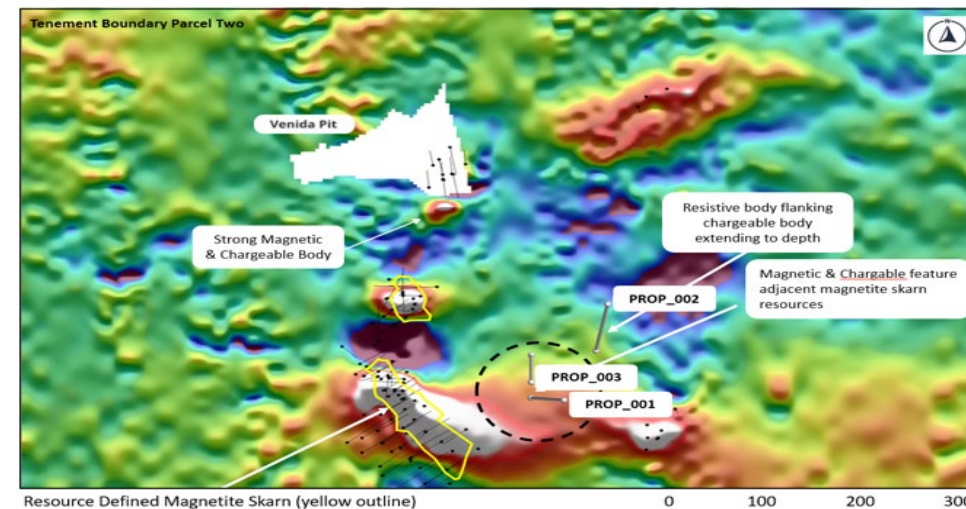
- **Drilling priority:** Targeting resources within the current pit design at relatively shallow levels to come into the mining phase early
- 1.6 Mt inferred resource inside the pit, including garnet skarn zones high in the pit, some containing significant grade (MDH95 25.8m @ 2.32% Cu & 1.63 g/t Au)
- 3,000m of planned drilling designed to upgrade resource classification and extend the strike length of resource
- Planned drilling targeting strike extension on the North and South by a further 120m



Mabilo Project: Exploration Game Changer

High-quality porphyry drill targets

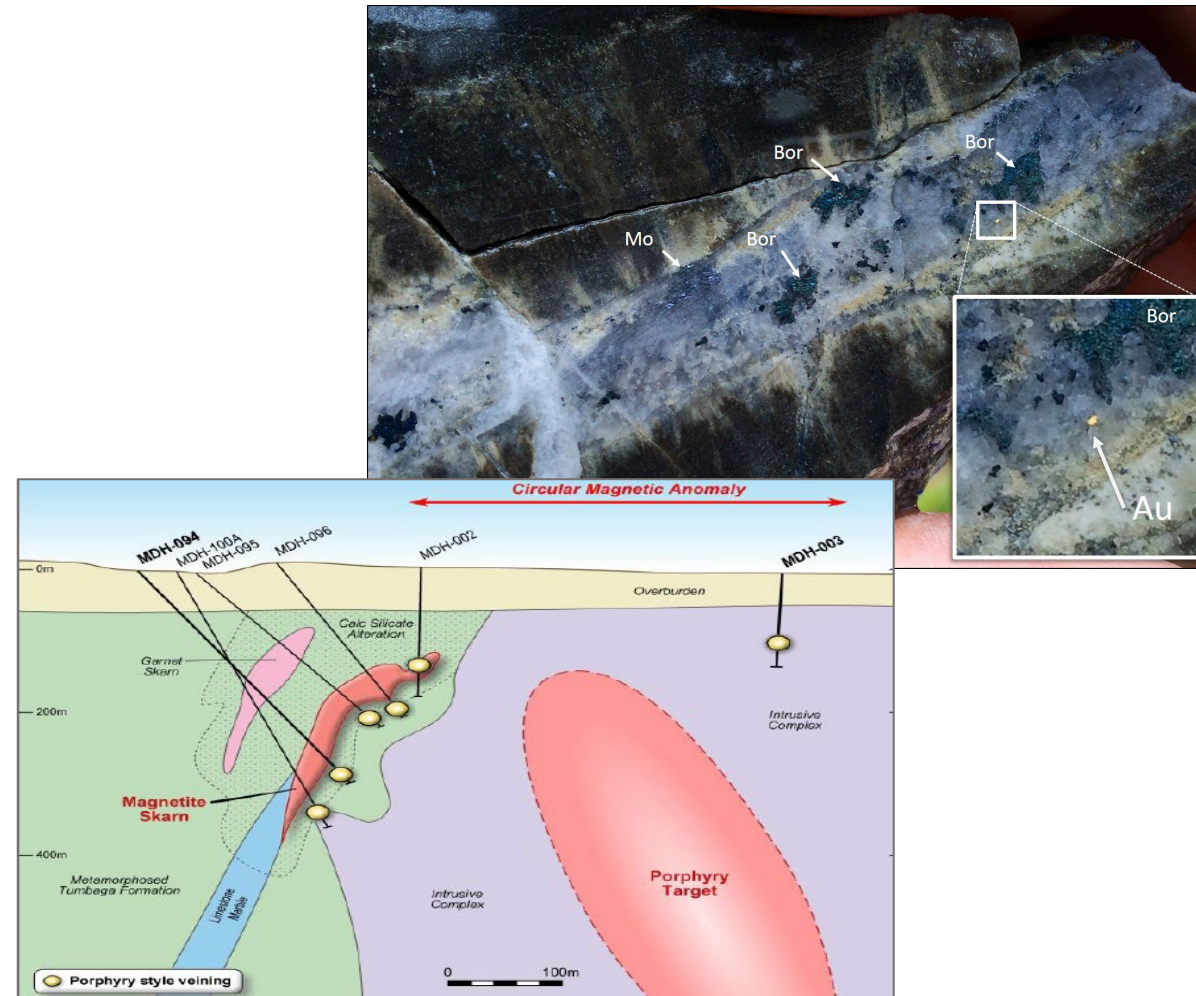
- Magnetic feature correlated **with Chargeable body directly adjacent** to magnetite skarn resources
- Strong magnetic body South of Venida pit correlated with strong Chargeable body
- The NE dipping orientation of the buried Chargeable body is consistent with a porphyry that intruded the sediment sequence hosting carbonates that interacted with the porphyry intrusive from extensive magnetite skarns
- Subsequent tectonics rotated with the package and deep erosion has occurred such that magnetite skarn bodies no longer contact the Porphyry intrusive
- **Possible plan - 3 holes of 600m – 800m in depth drilled to test the geophysical anomaly between the South and East Skarn Orebodies**



Mabilo Project: Exploration Game Changer

Porphyry signature: strong evidence of porphyry located close to identified orebodies

- MDH-94 **bornite-molybdenite** chalcopyrite with rare visible gold around 150m
- Re-log of MDH-03 at 120m showed porphyry-style veining bornite-chalcopyrite with elevated copper and bismuth
- Spatial distribution of porphyry-style veins
- Metallogenic vectors, pyrite overprinting, **molybdenite and bismuth increasing towards the porphyry target**
- **Chlorite alteration intensity increasing in proximity to the porphyry target**
- Fluid inclusion studies indicate temperature increased towards the porphyry target
- Skarns with trace copper and gold on the EMZ and SMZ are in close proximity to the target
- Calc-silicate alteration trends are dominated by pyroxene with garnet skarn prevailing in proximity to the porphyry target





Panguna Project

OPPORTUNITY FOR REDEVELOPMENT

Bougainville Opportunity: BCL Mineral Resource



US\$105 Billion in minerals in the old mine*

CuEq

Indicated:
9.6Mt @ 0.63%

Inferred:
1.7Mt @ 0.57%

AuEq

Indicated:
30.8Moz @0.62g/t

Inferred:
5.4Moz @0.56g/t

2015 Resource Estimate

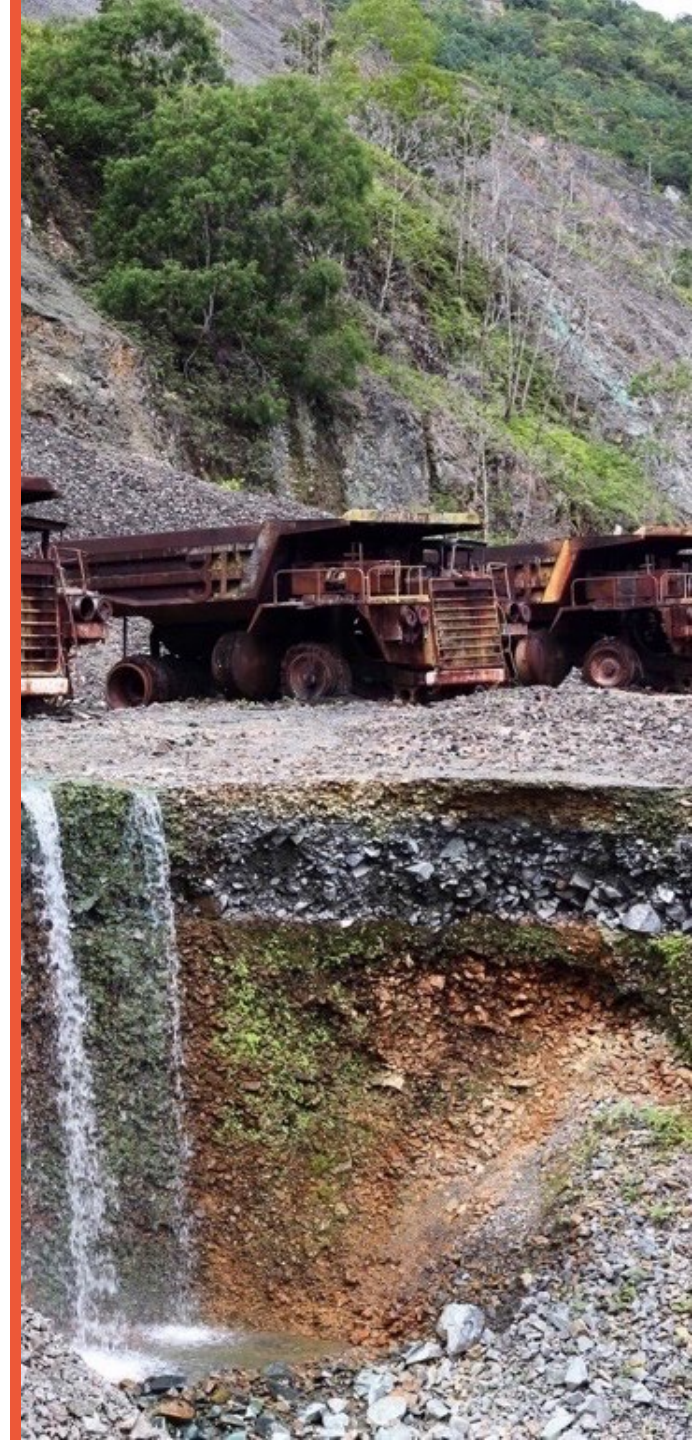
Indicated and Inferred Resource**

| | Cu | Au |
|-----------------|-------------------------|----------------|
| 1.8Bt | 0.3% | 0.34g/t |
| Contained Metal | 5.3Mt (11.66Blb) | 19.3Moz |

| Dec 2015** | Billion Tonnes | Au g/t | Cu% | Contained Au (Moz) | Contained Cu (Mt) |
|--------------|----------------|-------------|------------|--------------------|-----------------------|
| Indicated | 1.54 | 0.33 | 0.3 | 16.1 | 4.6 (10.12Blb) |
| Inferred | 0.3 | 0.4 | 0.3 | 3.2 | 0.7 (1.54Blb) |
| Total | 1.84 | 0.34 | 0.3 | 19.3 | 5.3 (11.66Blb) |

*Equivalent calcs at US\$9290/t Cu or \$4.21/lb and US\$2,900/oz Au and calculated before recoveries

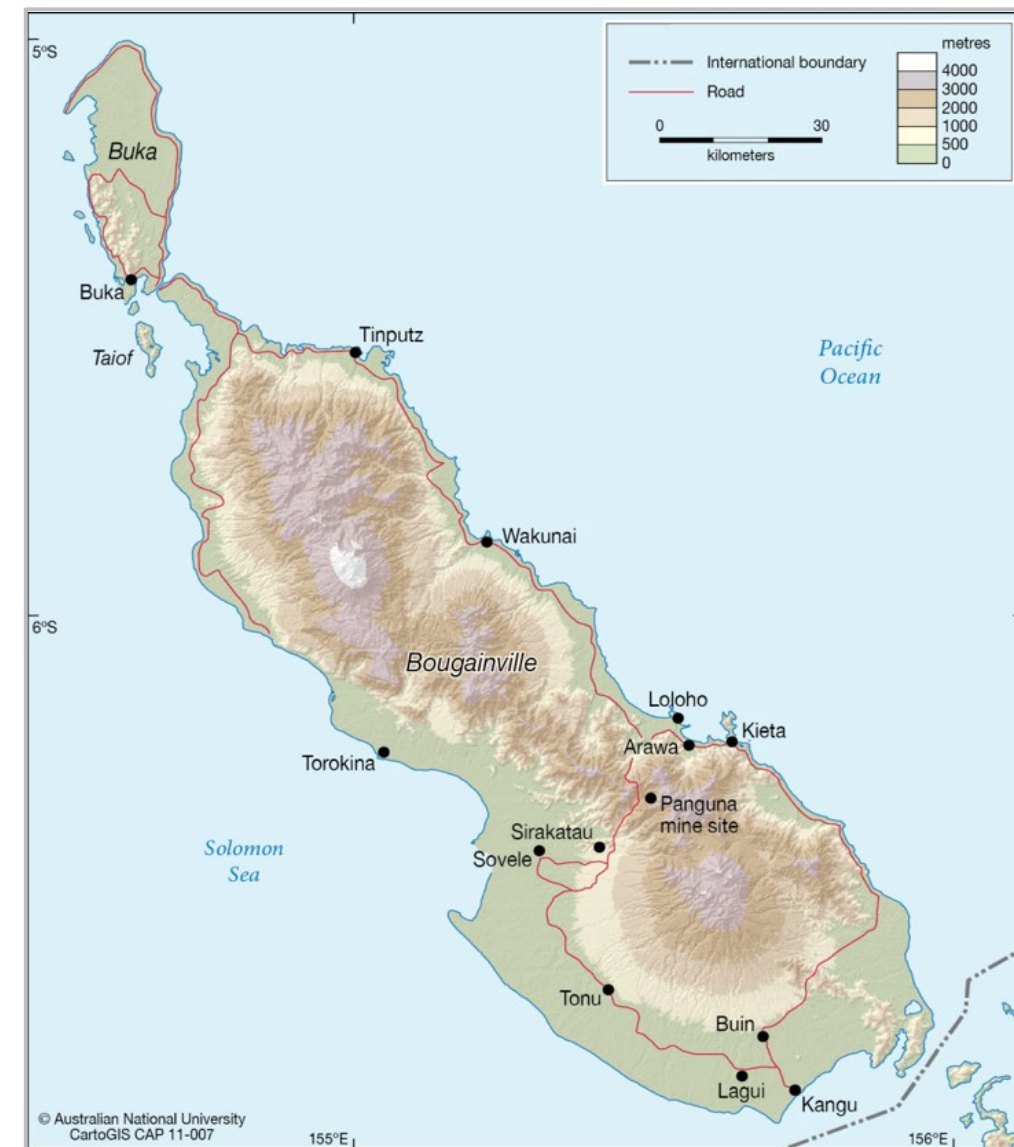
**Resource Statement based on announcement of Bougainville Copper Limited on the Australian Stock Exchange dated February 2016



The Bougainville Opportunity

*RTG nominated as the Landowner's developer of choice
only developer to have secured critical Landowner support*

- Panguna Mine was the largest operating copper & gold mine in the world, operated for 17 years and produced 3Mt or 6.6B lb of Cu & 9.3M oz of Au
- Landowners own the **US\$105 billion*** of minerals sitting at the base of the old Panguna Mine pit due to the change in the Mining Act
- Joint Venture Agreement signed between the Special Mining Lease Osikaiyang Landowners Association ("SMLOLA") and Central (70% owned by RTG)
- Successful Referendum on Independence in December 2019 with 98% of the vote in favour
- President Toroama was successfully elected in September 2020 with an initial focus on domestic issues and progressing Independence
- **The President and Vice-President have announced that Bougainville is open for business** and are encouraging the international business community to consider investments
- The ABG has now issued the EL to BCL (as it is controlled by the ABG) in an effort to fast-track the redevelopment plans and is considering joint venture partners for the project





Chanach Project

EMERGING NEW MINING JURISDICTION

Chanach Project: Resource Statement

Own 90% of the project, acquisition cost **US\$3.65/oz Au** and **US\$0.0063/lb Cu**

Gold Equivalent
790,600 Ounces*

MAJOR UPSIDE
Only 19,516 Metres
Drilled to Date

Resource
484Koz Au & 64Kt Cu

GOLD MINERAL RESOURCE

| | Tonnes (000s) | Au g/t | Au Ounces (000s) |
|-------------------|---------------|-------------|------------------|
| Lower Gold Zone | 1,155 | 4.00 | 148 |
| Upper Gold Zone | 772 | 4.67 | 116 |
| Sandstone Zone | 279 | 11.41 | 102 |
| Quartz Main | 325 | 6.22 | 65 |
| Quartz Min | 185 | 1.87 | 11 |
| Eastern Gold Zone | 123 | 2.79 | 11 |
| Camp Gold Zone | 106 | 8.77 | 30 |
| Total | 2,945 | 5.11 | 484 |

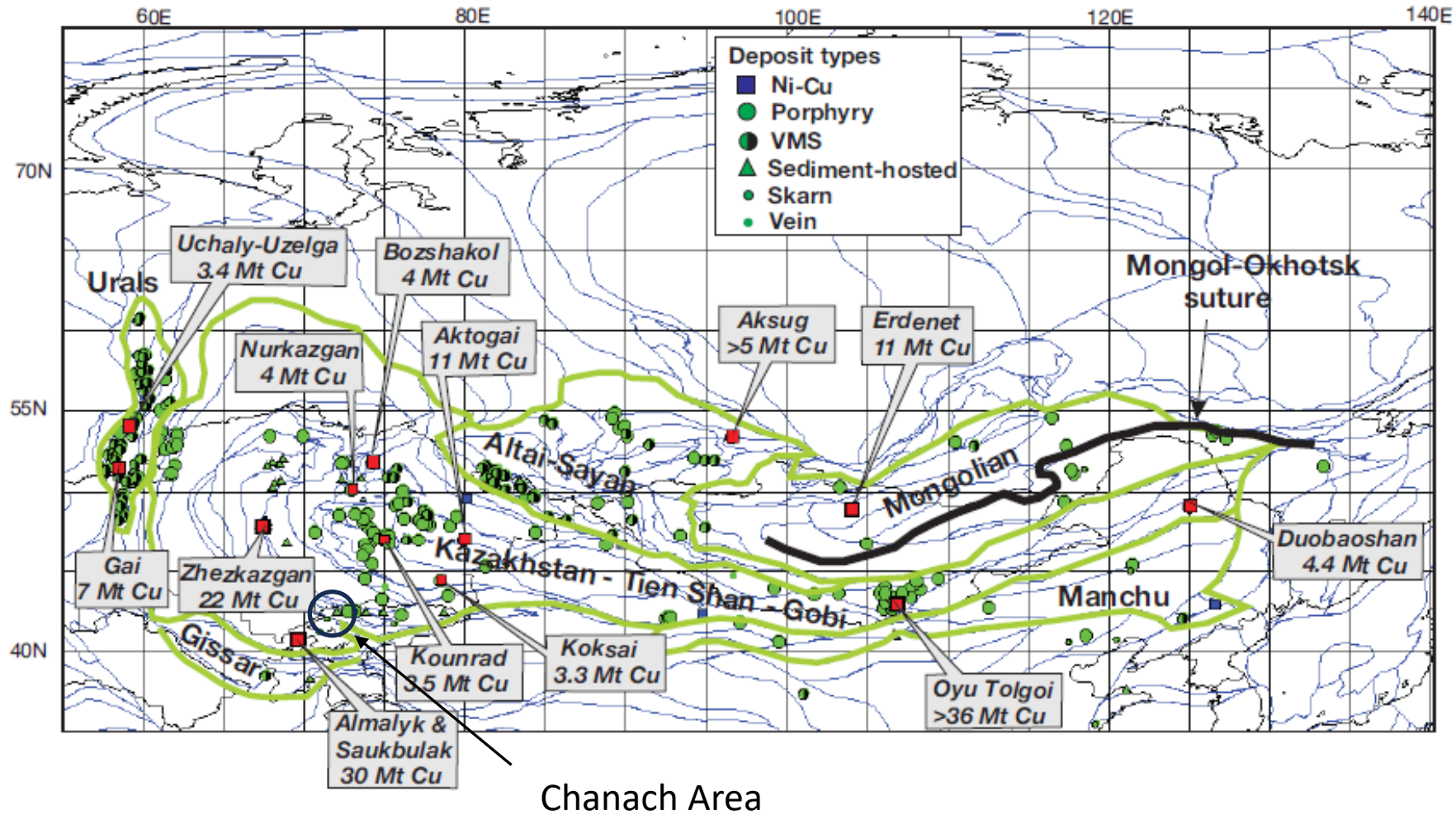
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COPPER MINERAL RESOURCE

| | Tonnes (000s) | Cu % | Cu Tonnes (000s) |
|--------------|---------------|-------------|------------------|
| Quartz Cu | 700 | 0.51 | 4 |
| Chanach | 16,534 | 0.36 | 60 |
| Total | 17,234 | 0.37 | 64 |

INFERRED

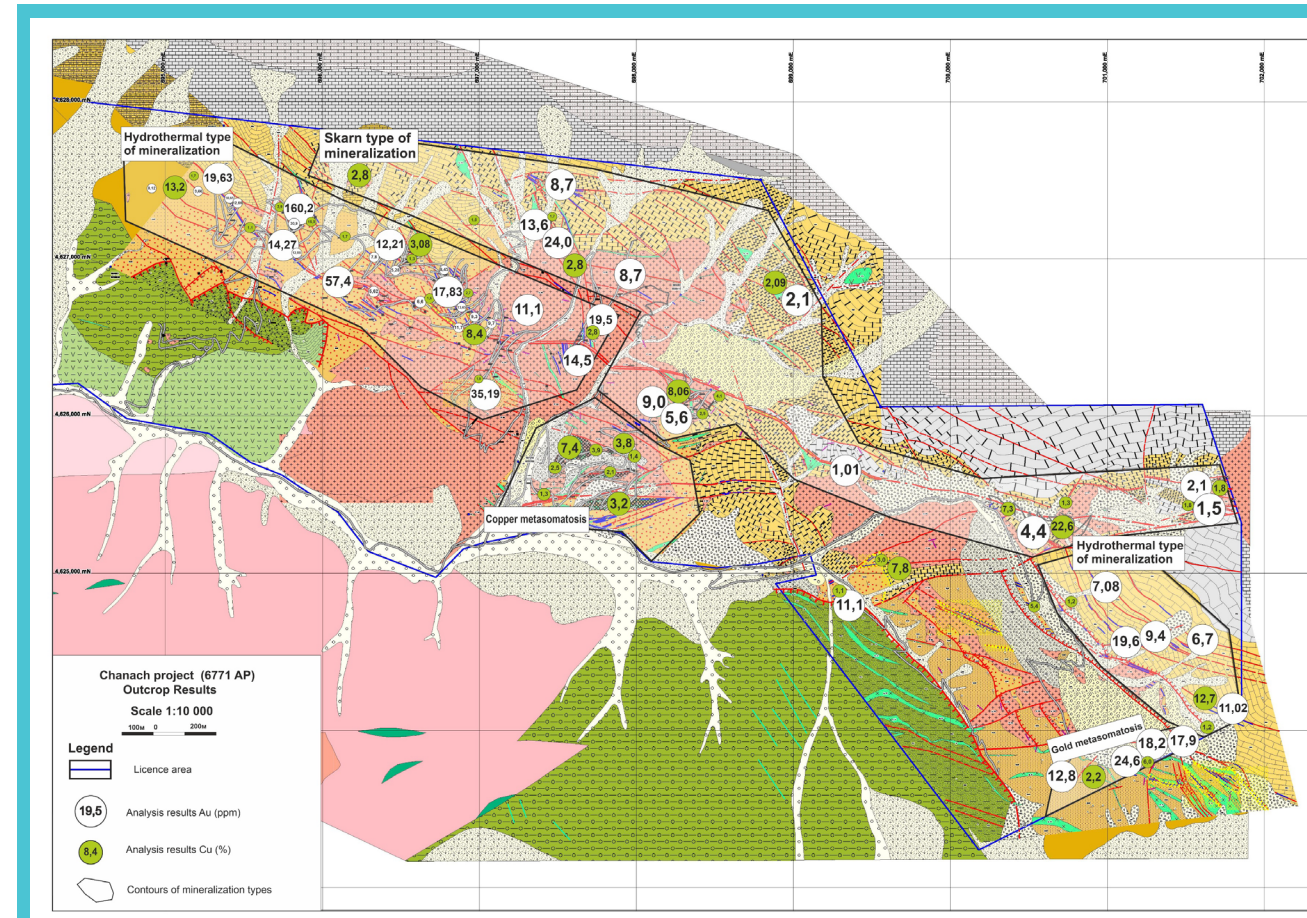
Chanach : Middle of Major Copper Province



Chanach Summary: Continued Exploration Success

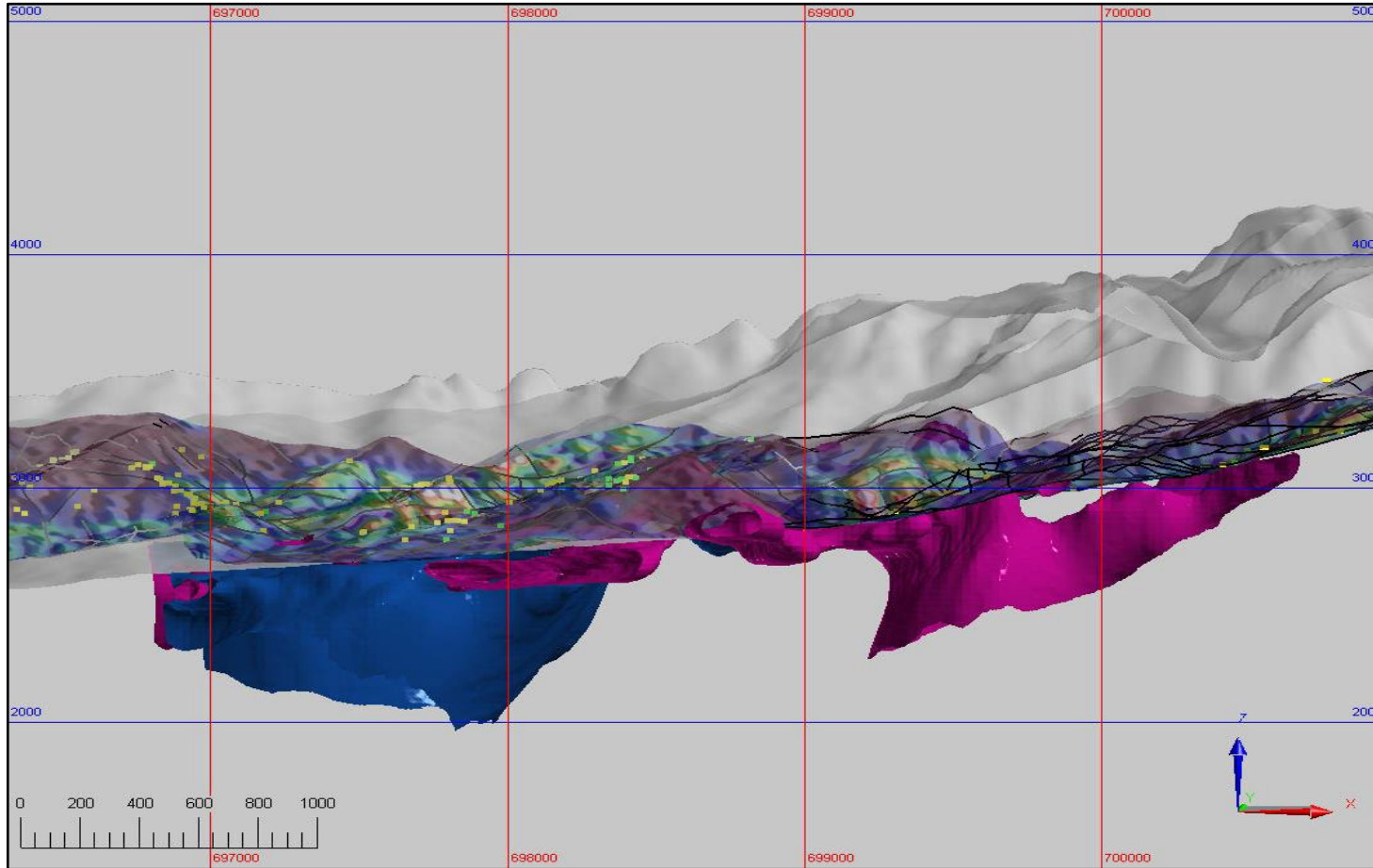
An emerging high-grade copper and gold opportunity

- RTG holds a majority stake (90%) in the high-grade Chanach Gold and Copper Project in the Kyrgyz Republic
- Clear potential to host both a high-grade, large Copper – Gold Porphyry Skarn system combined with a high-grade epithermal gold system
- New results confirm multiple styles of mineralisation and more encouraging gold and copper grades along 6.5km of skarns and new structures
- **Significant high-grade results from the 6 trenches dug in late 2023 include:**
 - 17m @ 5.13g/t Au and 0.78% Cu from Cut 6
 - 3m @ 2.52g/t Au and 10.48% Cu from Cut 7
 - 11m @ 1.29g/t Au (including 1m @ 3.13g/t Au and 1.03% Cu) from Cut 8
 - 3m @ 4.15% Cu from Cut 8



Central and Eastern End of Tenement Map Showing Location/Results of Recent Exploration and Mapped Skarn Structure

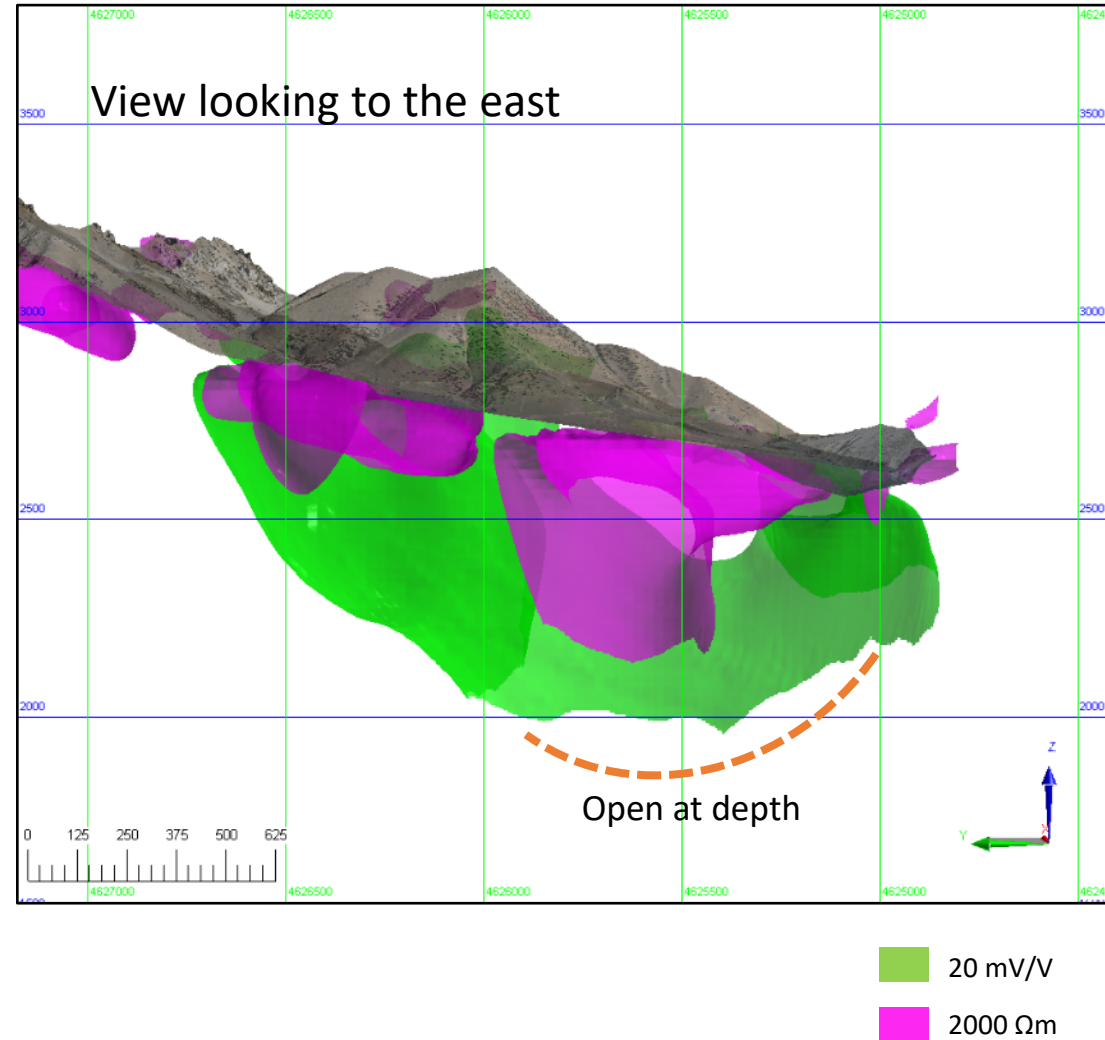
Chanach : Significant Porphyry Target Identified by IP



- Large chargeable anomaly surrounded by resistive anomaly over de-magnetised zones
- L*W*D ~1500m*1500m*+750m
- Open at depth and to the west
- Amplitudes exceeding 50 mV/V over 150m in depth (exceptionally strong response and is analogous to other major economic porphyry deposits)
- Textbook response for a large porphyry system

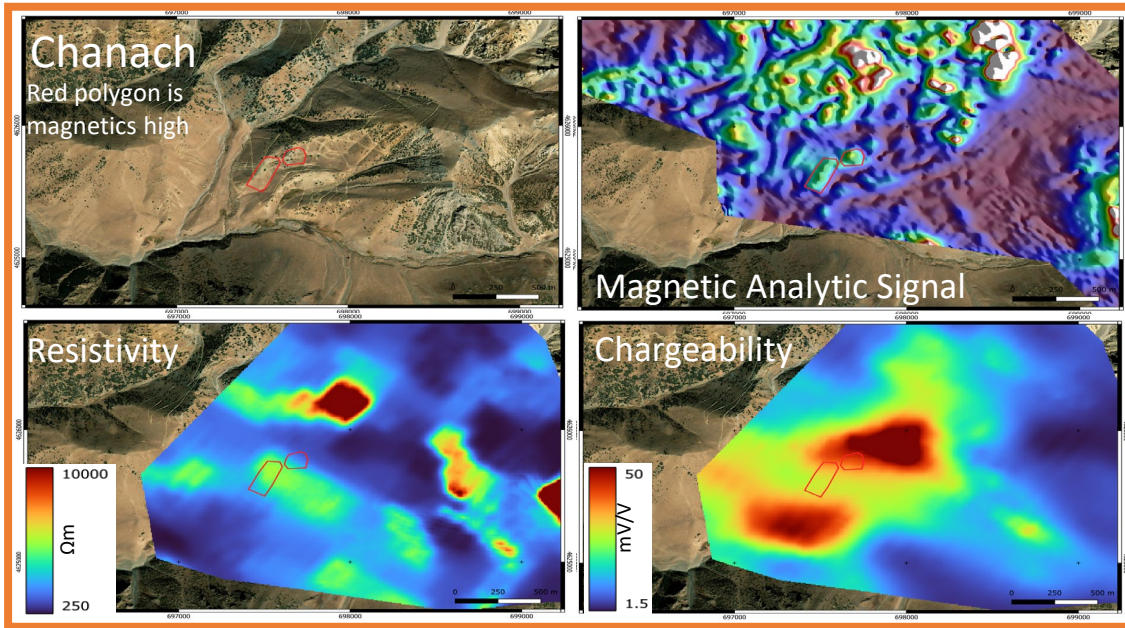
Chanach : Significant Porphyry Target Identified by IP

- When resistivity is incorporated into the model, it can be observed that there is a resistive shell that extends down and is open at depth. It is slightly offset from the perceived centre of the chargeable shells
- The open nature of the chargeable and resistive isoshells suggest deeper extents of the system as well as potential westerly extensions

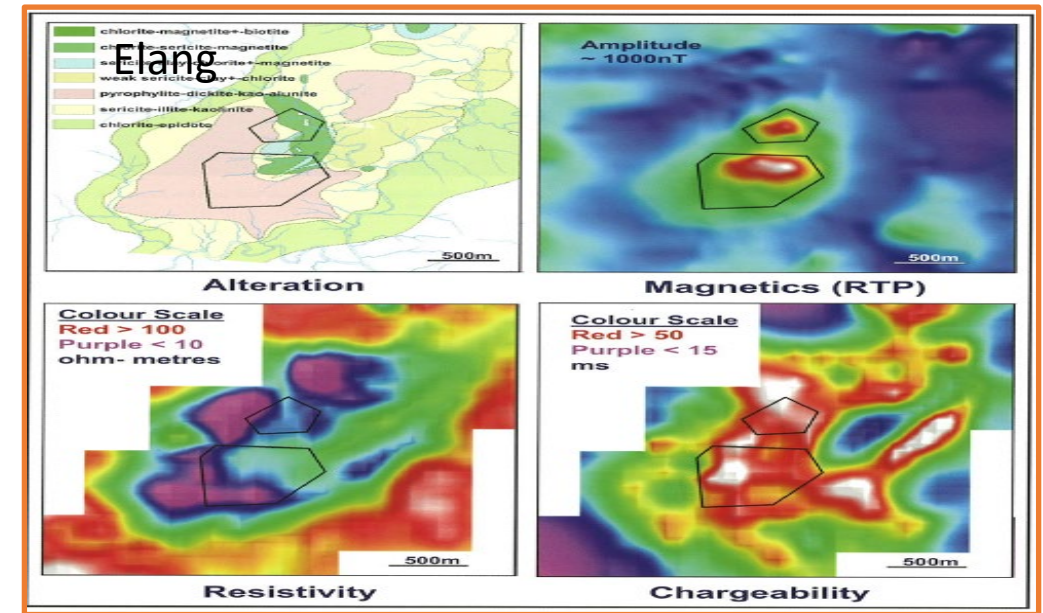


Chanach : Significant Porphyry Target Identified by IP

Comparative example



- The high chargeability (greater than 50 mV/V) is associated with the very high content of sulphides within the system, which are signatures in both Elang and Chanach
- At Elang, resistivity clearly shows the extent of the alteration system (low resistivity) within the fresh volcanics (high resistivity)
- At Chanach, there are low resistivities surrounding a higher resistive zone, this can be due to clay alteration around a resistive lithocap



Elang Cu-Au porphyry deposit, Sumbawa, Indonesia

TOTAL resources, 100% of deposit - 1851.3 Mt @ 0.33 g/t Au, 0.32% Cu*.

*Source: <https://portergeo.com.au/database/mineinfo.asp?mineid=mn1564>

Contact RTG Mining

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