XANADU MINES

ASX/TSX ANNOUNCEMENT

By electronic lodgement | Page 1 of 1

Investor Presentation - March 2024

4 March 2024

ASX Markets Announcement Office Exchange Centre 20 Bridge Street Sydney NSW 2000

Investor Presentation - March 2024

Please find attached for release to the market, Xanadu Mines Ltd's Investor Presentation – March 2024.

-ENDS-

For further information, please contact:

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About Xanadu Mines

Xanadu is an ASX and TSX listed Exploration company operating in Mongolia. We give investors exposure to globally significant, large-scale copper-gold discoveries and low-cost inventory growth. Xanadu maintains a portfolio of exploration projects and remains one of the few junior explorers on the ASX or TSX who jointly control a globally significant copper-gold deposit in our flagship Kharmagtai project. Xanadu is the Operator of a 50-50 JV with Zijin Mining Group in Khuiten Metals Pte Ltd, which controls 76.5% of the Kharmagtai project.

For information on Xanadu visit: www.xanadumines.com.

This Announcement was authorised for release by Xanadu's Executive Chairman and Managing Director.

XANADU MINES

Discovering & Defining World Class Copper & Gold Deposits in Mongolia

Investor Presentation

March 2024



Disclaimer

Cautionary Statements

The Study has been undertaken to assess viability of developing the Kharmagtai Copper-Gold Project by constructing an open cut mine and processing facility to produce copper concentrate for export. It is a preliminary technical and economic Study of the potential viability of the Kharmagtai Project. It is based on low level technical and economic assessments that are not sufficient to support the estimation of ore reserves. Further exploration and evaluation work and appropriate studies are required before Xanadu will be in a position to estimate any ore reserves or to provide any assurance of an economic development case. The Study is based on the material assumptions in this document. These include assumptions about the availability of funding. While Xanadu considers all of the material assumptions to be based on reasonable grounds, there is no certainty that they will prove to be correct or that the range of outcomes indicated by the Study will be achieved. To achieve the range of outcomes indicated in the Study, funding of in the order of US\$700 million will likely be required. Investors should note that there is no certainty that Xanadu will be able to raise that amount of funding when needed. It is also possible that such funding may only be available on terms that may be dilutive to or otherwise affect the value of Xanadu's existing shares. It is also possible that Xanadu could pursue other 'value realisation' strategies such as a sale, partial sale or joint venture of the project. If it does, this could materially reduce Xanadu proportionate ownership of the project. Given the uncertainties involved, investors should not make any investment decisions based solely on the results of the Study. There is a low level of geological confidence associated with inferred mineral resources and there is no certainty that further exploration work will result in the determination of indicated mineral resources or that the production target itself will be realised. The Study is based on the December 2021 Mineral Resource Estimate, is based on low-level technical and economic assessments, and is insufficient to support estimation of Ore Reserves or to provide assurance of an economic development case at this stage, or to provide certainty that the conclusions of the Study will be realised. The Study has been completed to a level of accuracy of +/-35% in line with industry standard accuracy for this stage of development. The Company has reasonable grounds for disclosing a Production Target, given that in the first seven years of production, 100% of the mill feed is scheduled from the Indicated Resource category, which exceeds the economic payback period for the project by 3 years. Approximately 55% of the Life of Mine Production Target is in the Indicated Mineral Resource category, and 45% is in the Inferred Mineral Resource category. There is a lower level of geological confidence associated with Inferred Mineral Resources, and while the Company considers all the material assumptions in this Study to be based on reasonable grounds, there is no certainty that they will prove to be correct or that the range of outcomes indicated will be achieved. The Mineral Resources underpinning the production target in the Study have been prepared by a Competent Person in accordance with the requirements of Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code 2012). The Competent Person's Statement is found in the Geology and Resources section of this Study. For full details of the Mineral Resource Estimate, please refer to Xanadu ASX/TSX Announcement dated 25 February 2022. Xanadu confirms that it is not aware of any new information or data that materially affects the information included in that release. All material assumptions and technical parameters underpinning the estimates in that Announcement continue to apply and have not materially changed. Note that unless otherwise stated, all currency in this Study is US dollars.

Forward Looking Statements

Certain statements contained in this Study, including information as to the future financial or operating performance of Xanadu and its projects may also include statements which are 'forward-looking statements' that may include, amongst other things, statements regarding targets, estimates and assumptions in respect of mineral resources and anticipated grades and recovery rates, production and prices, recovery costs and results, capital expenditures and are or may be based on assumptions and estimates related to future technical, economic, market, political, social and other conditions. These 'forward-looking statements' are necessarily based upon a number of estimates and assumptions that, while considered reasonable by Xanadu, are inherently subject to significant technical, business, economic, competitive, political and social uncertainties and contingencies and involve known and unknown risks and uncertainties that could cause actual events or results to differ materially from estimated or anticipated events or results reflected in such forward-looking statements. Xanadu disclaims any intent or obligation to update publicly or release any revisions to any forward-looking statements, whether as a result of new information, future events, circumstances or results or otherwise after the date of this Study or to reflect the occurrence of unanticipated events, other than required by the Corporations Act 2001 (Cth) and the Listing Rules of the Australian Securities Exchange (ASX) and Toronto Stock Exchange (TSX). The words 'believe', 'expect', 'anticipate', 'indicate', 'contemplate', 'fraget', 'plan', 'intends', 'continue', 'budget', 'estimate', 'may', 'will', 'schedule' and similar expressions identify forward-looking statements. All 'forward-looking statements' made in this Study are qualified by the foregoing cautionary statements. Investors are cautioned that 'forward-looking statements' are not a guarantee of future performance and accordingly investors are cautioned not to put undue reliance on 'forward-looking statements' due to the inherent uncertainty therein. Xanadu has concluded that it has a reasonable basis for providing these forward-looking statements' due to the inherent uncertainty therein. looking statements and the forecast financial information included in this Study. To achieve the range of Kharmagtai Copper-Gold Project outcomes indicated in the 2022 Study, funding of in the order of an approximately US\$700 million will likely be required by the Company. Based on current market conditions and the results of studies undertaken, there are reasonable grounds to believe the Project can be financed via a combination of equity and debt, as has been done for numerous comparable projects in Mongolia and other jurisdictions in Asia in recent years. Debt may be secured from several sources including Australian banks, international banks, the high yield bond market, resource credit funds, and in conjunction with product sales of offtake agreements. It is also possible the Company may pursue alternative funding undertaking a corporate transaction, seeking a joint venture partner or partial asset sale. There is, however, no certainty that Xanadu will be able to source funding as and when required. Whilst no formal funding discussions have concluded, the Company has engaged with several potential financiers of the Kharmagtai Copper-Gold Project and these financial institutions and corporations have expressed an interest in being involved in funding of the Project. This ASX Study has been prepared in compliance with the current JORC Code (2012) and the ASX Listing Rules. All material assumptions. including sufficient progression of all JORC modifying factors, on which the production target and forecast financial information are based have been included in this ASX Study.

About Xanadu Mines -



ASX:TSX Listed Exploration Company

With a proven track record of discovery and deep exploration experience in Mongolia, focussed on copper, gold and other critical minerals in the Central Asian Fold Belt regions.



Portfolio includes flagship Kharmagtai Project

One of the world's largest undeveloped copper gold porphyries currently in PFS and funded via a JV with Zijin Mining Group, a global major mining company.



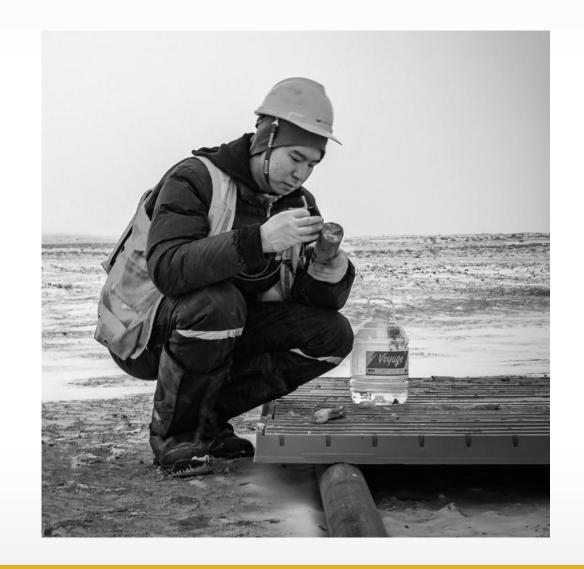
We are Responsible and Respected

Sustainability is core to our business. Strong social license to operate, ESG integrated into business practices and supportive shareholders.



Mongolia has many advantages

An under-explored and emerging mining economy with great prospectivity, low ESG complexity, good infrastructure and located adjacent to the world's biggest customer.



Sustainability is Core to Our Business

Supporting Mongolia to Develop Mining in South Gobi Region















Proven Board & Management Team

Board



Colin Moorhead Executive Chairman & Managing Director



Ganbayar Lkhagvasuren Country Manager & Executive Director



Michele Muscillo
Non-executive Director



Tony Pearson
Non-executive Director



Shaoyang Shen Non-executive Director (Nominated by Zijin)

Management



Munkhsaikhan Dambiinyam Chief Operating Officer



Andrew Stewart Vice President Exploration



Mat Brown Chief Geologist



Spencer Cole
Chief Development Officer
Chief Financial Officer



Guodong Yu
Deputy General Manager,
Kharmagtai Project
(On secondment from Zijin)

HIGHLY EXPERIENCED, WITH A TRACK RECORD OF SUCCESSFUL DISCOVERY & DEVELOPMENT

- ✓ Mongolia Expertise
- ✓ Deep Exploration Skills
- Experienced Developers of Porphyry Deposits
- Significant Commercial & Deal Making Capability

Share Price and Enterprise Value

Kharmagtai JV with Zijin Funding PFS & Discovery Exploration

1,716M

Shares on issue 5

\$0.044

Share Price (28/02/2024)

\$75M

Market Capitalisation

A\$8.1M XAM + US\$12M Khuiten

Xanadu Cash Balance plus Khuiten Metals JV Cash reported @ 31/12/2023 1,5

61% TOP 20 SHAREHOLDERS

Research Coverage:

MST Financial

46% INSTITUTIONAL 9.2% BOARD & & CORPORATE MANAGEMENT

Zijin 19% ⁵ on a fully diluted basis ⁴ ACA 14% (48m shares & 112m performance options)



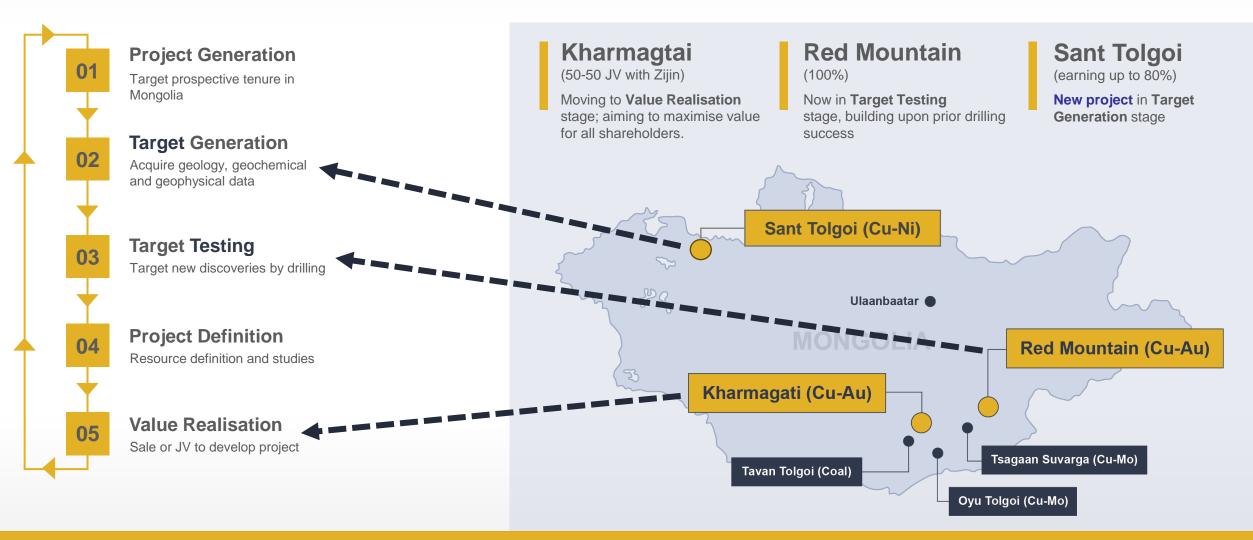
For timeline announcements, please refer to Xanadu Mines ASX/TSX Announcements – Date and Title per text boxes above

³ Share price and volume chart per marketindex.com.au at the time and date show

⁴ Assumes all performance options are 'in the mone

Exploration Company - listed on ASX/TSX

Creating Value through Exploration and Development in Mongolia





Kharmagtai Porphyry

Our Flagship Project

One of the largest undeveloped copper-gold deposits in the world

On track to near term production

- Globally significant copper resource located in a great location close to infrastructure
- PEA describes a large, low strip ratio, open pit operation with sulphide flotation +/- oxide leaching
- PFS on track for Q3 CY2024 funded via JV with Gold & Copper Major, Zijin Mining Group
- Low ESG complexity and clear pathway to permitting & approvals
- Significant exploration & technology upside

Strategic Partnership with Zijin Mining Group

A Global Gold & Copper Mining Major

Commenced in March 2023

- US\$35M cash invested by Zijin in Khuiten Metals, for 50-50 JV that controls Kharmagtai – funded PFS and Discovery Exploration
- A\$12.8M cash invested in Xanadu to earn a 19.4% stake
 - March 2024 update additional A\$0.8M cash invested by Zijin into XAM to maintain 19.4% stake, (Australia FIRB approval received 26 Feb 2024).

About Zijin Mining Group

- Sixth largest metals mining company in the world, operating in 16 countries
- 2022 Production included 877kt copper and 1.8Mt gold
- Ownership in 3 of Top 10 newly discovered copper projects over past 20 years, all prospective for further discovery & growth:
 - o #1 Kamoa-Kakula Cu (DRC) expanding to 650ktpa Cu
 - #4 Timok Cu Au (Serbia) expanding to 1.2Mtpa Cu
 - #6 Julong Cu (Tibet) expanding to 350ktpa Cu
- Ideal partner has operating experience & balance sheet to take Kharmagtai forward

Xanadu is pleased to have Zijin as our major partner



Post-Deal Asset Ownership³

Kharmagtai controlled by Khuiten Metals



¹ ASX/TSX Announcement 19 April 2022 – Strategic Partnership with Zijin Mining

urrency conversion based on AUD:USD = 0.7387 as at 19 Apr 2022 close (transaction announcement date)

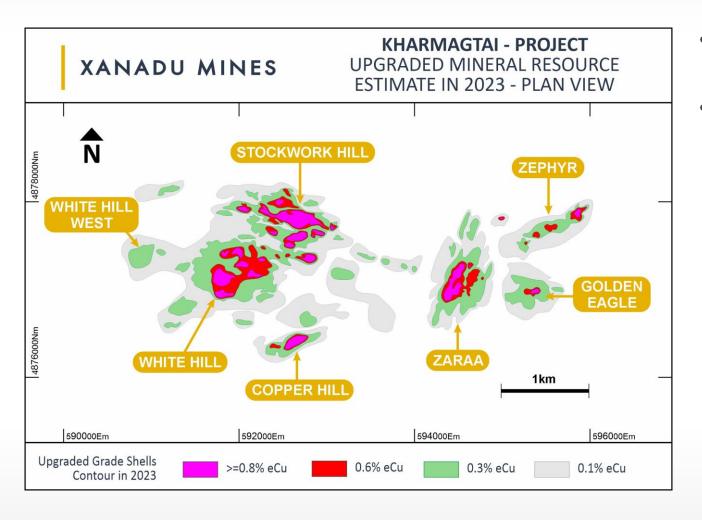
³ Effective ownership of Kharmagtai by each of Xanadu and Zijin is 38.25% (= 50% * 85% * 90%)

⁴ ASY/TSY Appropriate 8 Dec 2023 - Second Tranche Placement to

Kharmagtai Mineralised Complex



One of the largest undeveloped copper-gold deposits globally

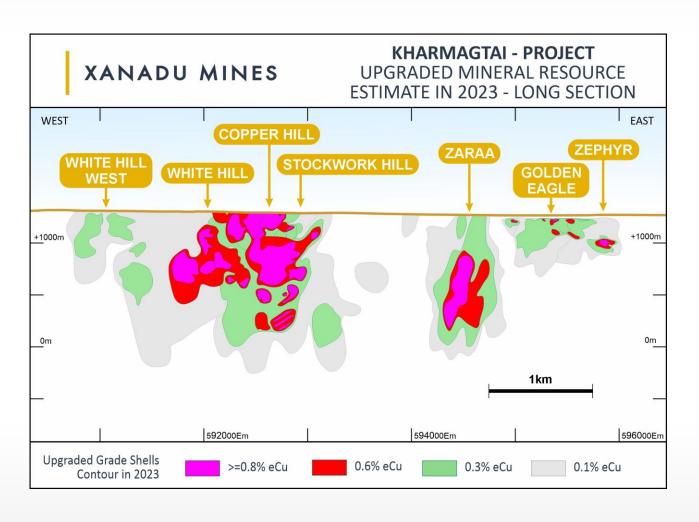


- Granted mining licence with 30-year tenure & option to extend another 40 years
- Large resource of 1.3Bt @ 0.3% Cu & 0.2g/t Au (approx 3.4Mt / 7,500Mlb Cu and 8.4Moz Au)
 - 125Mt higher-grade zone @ >0.75%
 CuEq
 - 63% Indicated Classification including
 >90% within PEA defined pit-shells
- Mineralisation outcrops at surface; minimal strip required

Kharmagtai Mineralised Complex



A Major Porphyry Copper-Gold Mineralised System with Significant Resource Upside



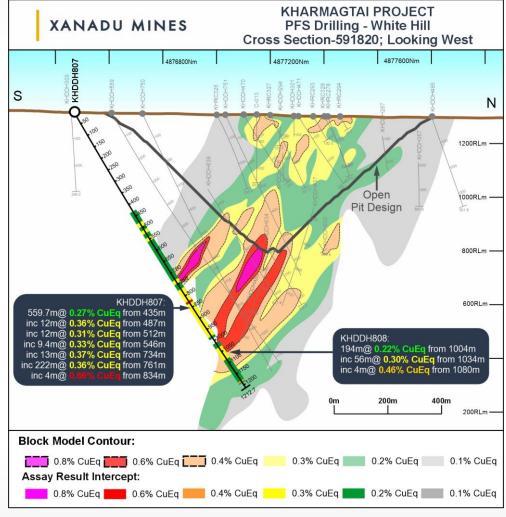
- Remains open, with grades increasing at depth.
- Limited drilling below 400m is untapped opportunity
- Linking system at depth is future growth potential
- Strong results from recent drilling at White Hill & Golden Eagle yet to be included in MRE, will be incorporated as part of the PFS study

Future Resource Extension – White Hill

Step-Out Drilling Continues to Expand Higher-Grade Core¹

- Core is below the previous Scoping Study pit designs² and outside the 2023 Mineral Resource Estimate (MRE)³.
- Recent drill holes KHDDH807 and KHDDH808 deliver multiple mineralised extensions post 2023 MRE.
- Drill hole KHDDH807 was designed as a 150m step back from previous drilling and intercepted low to moderate grade halo (+0.2% CuEq) over 270m shallower than expected.
- KHDDH807 returned very broad intercept of 559.7m @ 0.27% CuEq from 435m, including 222m @ 0.36% CuEq from 761m
- Latest drilling could potentially indicate the top of a larger system at depth





White Hill – Cross Section, Looking West

² ASX/TSX Announcement 6 April 2022 – Scoping Study Kharmagtai Copper-Gold Project

SXTSX Announcement 8 December 2023 – Kharmagtai Mineral Resource grows by 13% CuEq; including >25% increase in higher-grade cor-

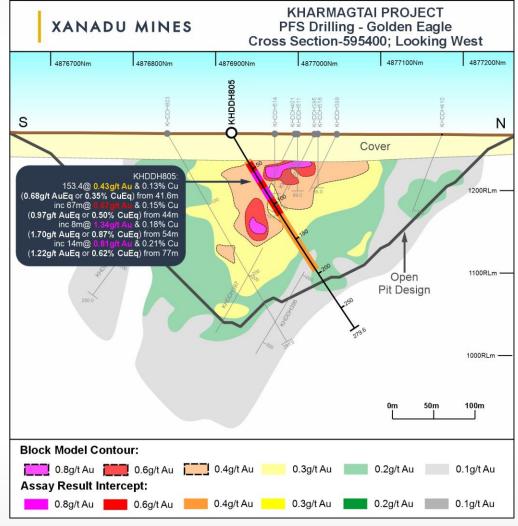
⁴ ASX/TSX Announcement 31 January 2024 – Xanadu December 2023 Quarterly Activities Report

Future Resource Extension – Golden Eagle

Recent drilling upgrades higher-grade zone

- Infill drilling at Golden Eagle returns grades more than double the MRE grade and extends mineralisation.
- Best results include KHDDH805 153.4m @ 0.68g/t AuEq (0.43g/t Au and 0.13% Cu) from 41.6m
 - Including 67m @ 0.97g/t AuEq (0.67g/t Au and 0.15% Cu) from 44m
 - Including 8m @ 1.7g/t AuEq (1.34g/t Au and 0.18% Cu) from 54m
 - And 14m @ 1.22g/t AuEq (0.81g/t Au and 0.21% Cu) from 77m
- Results effectively joins the two higher-grade zones shown in the cross section adjacent.





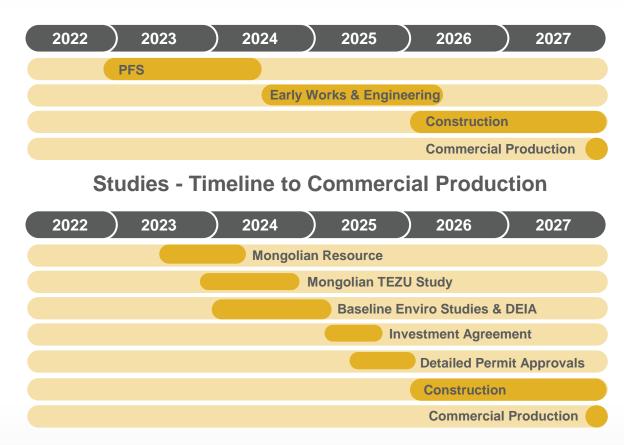
Golden Eagle – Cross Section, Looking West

Kharmagtai Pre-Feasibility Study (PFS)



Tracking to timeline and budget

- Large-scale, low strip ratio open pit operation
- Conventional copper concentrator producing a clean, gold-rich concentrate
- Upside opportunities include Oxide Leaching,
 Coarse Particle Flotation, Electric Haulage Systems and more...
- Permitting and approvals to be progressed in parallel and on plan
- On target for completion Q3 CY2024; single goforward case underpinned by a Maiden Ore Reserve
- Targets first production by end of CY2027 (subject to financing and approvals)



Permitting - Timeline to Commercial Production

Mine Engineering & Design



Multiple independent mining fronts and grade focused stockpiling strategy

Optimisation for a Two Stage Plan

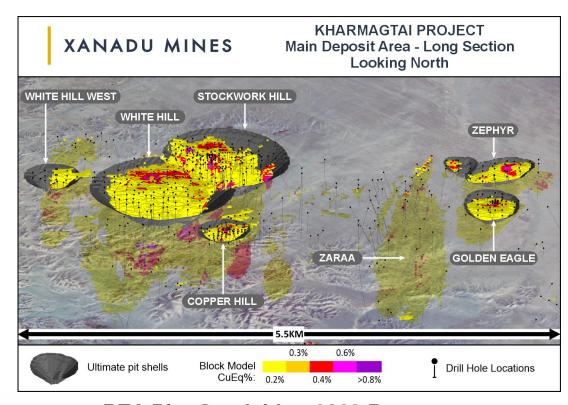
- Whittle Consulting developing pit shells, staging & schedule to maximise higher grade ore extraction and value
- Mining Plus commenced detailed mine engineering & design
- Design to be based on 2023 MRE & detailed geo-met models
- Mine inventory targeting ~70% conversion of 1.3Bt Resource

Stage 1 – Targeting Grade Early

- Pit sequence & stockpiling strategy to optimise Stage 1 ore processing feed grades
- Potential for oxide pre-strip to heap leach (subject to test-work)

Stage 2 - Expansion

- Scaled up mining rate to match elevated process throughput
- Owner fleet and larger equipment fleet
- · Aim to use hybrid EV haulage; trolley assist probable



PEA Pits Overlaid to 2023 Resource

1 ASX/TSX Announcement 31 January 2024 – Quarterly Activities Report & Appendix 5B at 31 December 2023

Process Engineering & Design

XANADU MINES

Future proofing, designing for growth up to 40Mtpa

Comminution - Two Stages

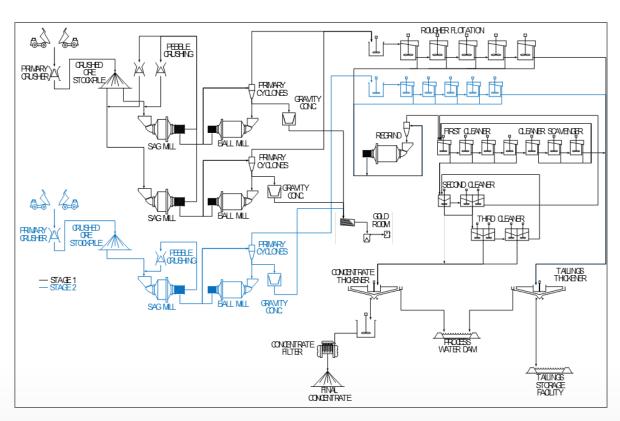
- Stage 1 20-26 mtpa using 2 x 20MW SABC (PEA 15Mtpa)
- Stage 2 30-40 mtpa using 1 or 2 20MW SABC (PEA 30Mtpa)
- Ultimate constraint will be access to water, (resource currently being drilled)
- Coarse particle flotation could debottleneck Stage 2

Sulphide Flotation – Optimising for Value

- Designed as gravity circuit, single stage rougher, regrind & three stages of cleaning
- Strong rougher recoveries + optimising cleaner recoveries vs concentrate grade

Oxide Leaching – Upside Potential

- Targets uses of acid copper leach followed by glycine neutralization and cyanide gold/silver leach
- Encouraging preliminary results from column leach tests currently underway



Process Flowsheet

Project Infrastructure



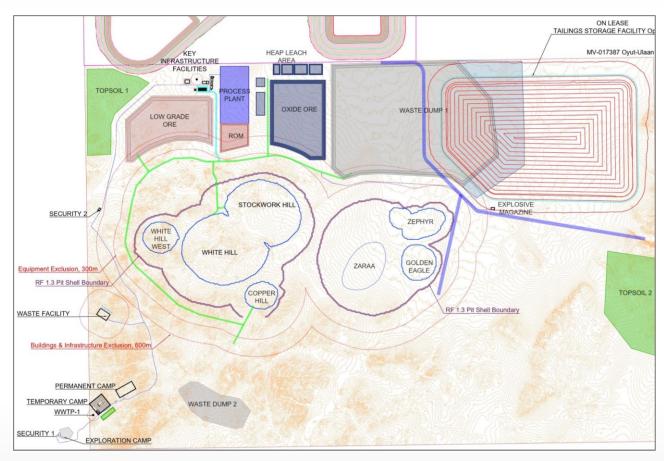
Using proven designs and practices

Infrastructure

- Power
 - Hybrid of grid and renewable (solar + wind)
 - o Targeting 50-50 renewable vs grid
- Water
 - Deep industrial quality aquifers nearby
 - Upgrade drilling underway
- Tailings
 - Onsite facility
 - Thickening for water recovery

Operational Design

- Mongolian managed and operated
- Onsite camp, ops workforce FIFO from capital city, long term planning & support off site



Site General Arrangement

Drawing on Top Tier Experts



Recognised industry leaders contributing to study







































MINEGEOTECH



POWERCHINA





Our DNA Exploration

Uniquely positioned with deep exploration skills and Mongolian know how

Our current discovery portfolio consists of:

1. Kharmagtai (JV)

- Shallow exploration extending mineralisation beyond the current resource boundaries
- Deep exploration searching for higher-grade systems at depth

2. Red Mountain (100%)

 Drilling to commence in the Spring to test a number of shallow high-grade copper and gold targets

3. Sant Tolgoi (Earning up to 80%)

 Recent acquisition – target generation including geophysics and Geochem planned in the Spring

4. Business Development

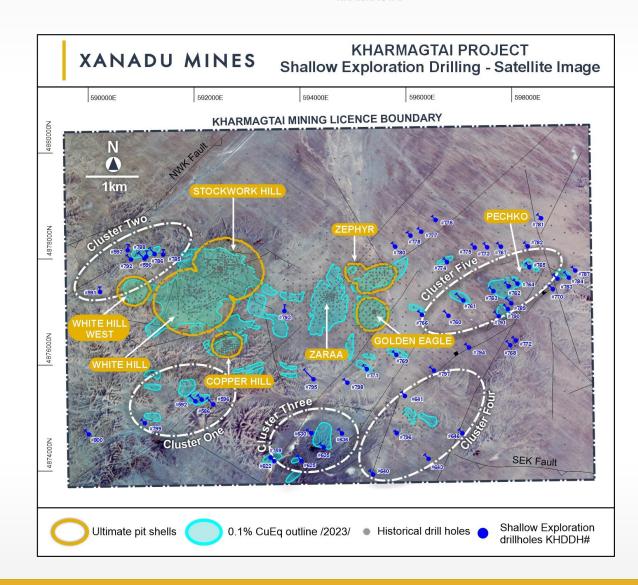
 Mandate to evaluate new precious and base metal projects in the broader region

Shallow Exploration Finds New Mineralised Clusters



Strong Results Across Multiple Areas outside MRE

- Through the December quarter, a total of 9,000m diamond drilling in forty-one shallow (200m) diamond drill holes was completed
- Drilling at Cluster Two indicates NE extension of Stockwork Hill.
- Mineralized structures idenfied at Cluster Three near surface containing up to 1.3% Cu.
- Drilling at Cluster Five defines a 2km long zone of gold-rich tourmaline breccia.
- This programme also serves to inform future infrastructure location decisions

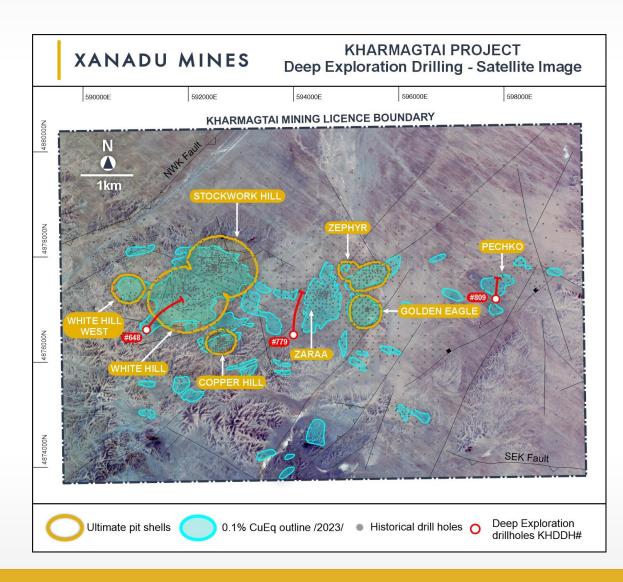


Kharmagtai Deep Exploration Delivers Positive Results



Indications of a large Cu-Au porphyry system at depth

- Targeting an analogue to "Hugo North" at depth, with potential to transform project value
- Initial 6,000m drilling (first 3 of 4 planned holes) completed, identifying broad zones of mineralisation
- Long intercept of mineralisation below White Hill;
 - KHDDH648 1,080m at 0.21% CuEq from 491m
- Two broad zones of porphyry and tourmaline breccia mineralisation between Stockwork Hill and Zaraa
 - Potentially indicating the edges of a very large Cu-Au system
- More results expected over coming months, including assays from 3rd deep hole
- Additional deep exploration planned

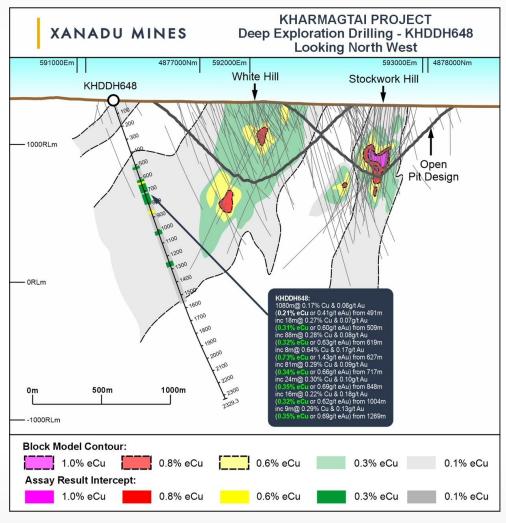


Exploration Continues at Kharmagtai

Deep Exploration Drilling Encounters Broad Mineralisation

- Existing geochemical, geological, and geophysical data indicates Kharmagtai represents a shallow surface expression of a much larger porphyry system at depth
- Deep drill holes have been designed to ensure that a potential high-grade, large-scale and deeper "Oyu Tolgoi" style deposit is discovered early in the PFS process,
- Drill hole KHDDH648 was designed to test for a large-scale highgrade extension beneath White Hill.
 - KHDDH648 1080m at 0.21% eCu from 491m.
- This hole has provided the vectors required to target highergrade mineralisation at depth.





Kharmagtai Long Section, Looking West

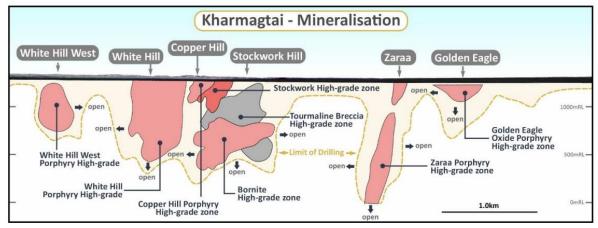
Exploration based on "Hugo Dummett" Analogue



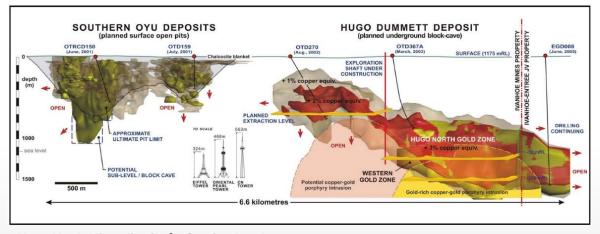
Kharmagtai system remains largely untested at depth

Kharmagtai vs Hugo North

- Both have stockwork with bornite rich cores, zoning to chalcopyrite and pyrite
- Both have grade increasing with depth
- Hugo North starts at 900m; Kharmagtai starts at surface with limited drilling below 800m
- Hugo North Au:Cu ratio between 1:1 and 1:10;
 Kharmagtai Au:Cu ratio between 2:1 to 5:1.
- Kharmagtai has limited drilling below 800m



Kharmagtai Mineralisation - Limits of Drilling ~800m

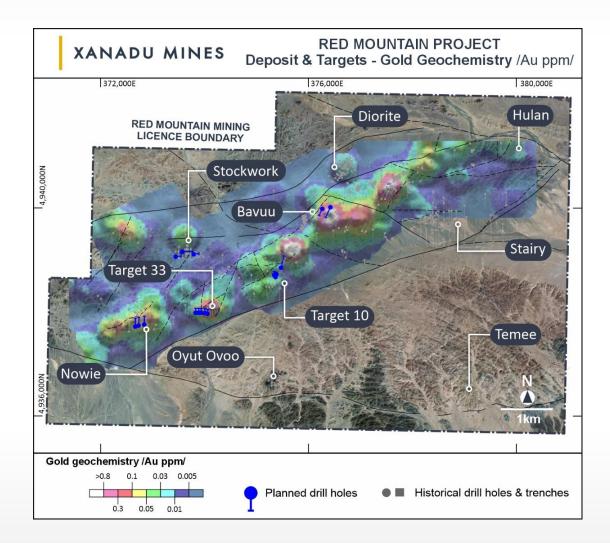


Hugo North Mineralisation³ – Starting Depth ~800m

Red Mountain – 5000m Program Starts in the Spring

Will test multiple porphyry related gold and copper targets

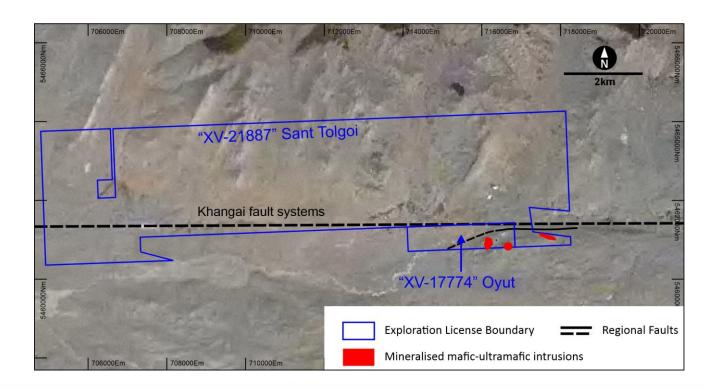
- Target 33 Targeting shallow high-grade gold mineralisation
 - Previous drill results of 40m @ 1.06g/t Au incl. 10m @ 3.7g/t
 Au from 50m*1
- Target 10 Targeting High Grade Cu mineralisation
 - Previous drill results of 6.2m @ 4.24% Cu incl. 0.9m @ 22.1% Cu from 129m*2
- **Bavuu** Targeting large-scale porphyry Cu-Au target
 - Previous drill results of 200m @ 0.32% CuEq incl. 14m @ 0.6% CuEq from surface
- Stockwork Outcropping porphyry Cu-Au target
 - Historical drill results of 64m @ 0.59% CuEq, incl. 18m @ 1.08% eCu from 64m
- **Nowie** Targeting shallow high-grade porphyry target
 - Historical trenching OUXT008 95m @ 0.68% Cu and 0.48g/t Au (0.93% CuEq)



Sant Tolgoi Added to Portfolio

New Magmatic Copper-Nickel project in Western Mongolia

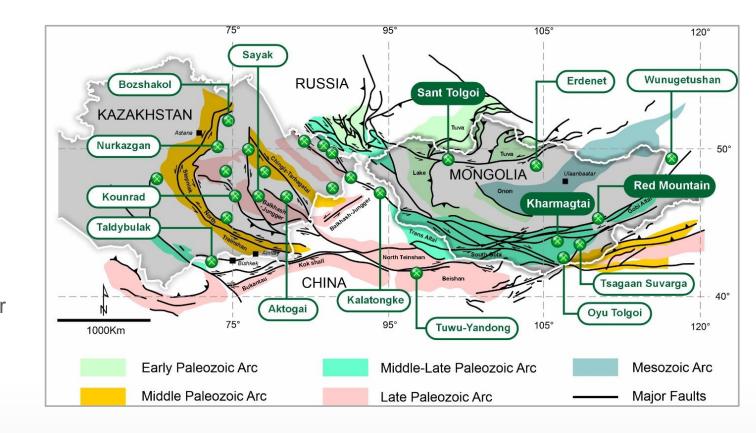
- Binding term sheet signed, granting right to earn up to 80% interest in two exploration licenses, which comprise the Sant Tolgoi project
 - O XV-17774 (Oyut)
 - XV-21887 (Sant Tolgoi)
- Located in the Zavkhan Province of Western Mongolia
- Highly prospective for discovery of new magmatic intrusion-related Copper-Nickel sulphide systems
- Hosts multiple shallow copper-nickel targets over several kilometres of strike
- Detailed mapping, geochemistry and geophysics is planned to start in May 2024



New Project Acquisition

Central Asia Volcanic Belts under-explored for Copper and other future facing minerals

- Leverage competitive advantage in Mongolia
- Discover and define the next major regional mineral deposits
- Focus on copper, gold and future facing minerals
- Incubate portfolio of high-quality projects through acquisition, exploration and development
- Use modern exploration techniques to uncover untapped resources, with high potential for major discoveries



Xanadu Plans for CY2024

Unlocking the next large-scale, low-cost copper project in Mongolia

Kharmagtai

- Complete PFS and Advance Towards Commercialization
- Deliver PFS & Maiden Ore Reserve + optimize mining, ore processing and infrastructure
- Unlock upside opportunities with oxide leaching, coarse particle flotation, trolley assist haulage etc...
- Deliver Mongolian Resource, TEZU & DEIA

Exploration

- Continue discovery exploration of Kharmagtai mineralized system
- Target a significant discovery at Red Mountain
- Identify high quality drill ready targets at Sant Tolgoi

Deliver our ESG Goals

- Relentless focus on safe & sustainable exploration
- Support and motivate our workforce, values and culture
- Reinforce and continually improve our strong alignment with the Mongolian communities where we operate





Keep up to date with us



ASX:XAM | TSX:XAM

Contact Us

Colin Moorhead

Executive Chairman and Managing Director

P: +61 2 8280 7497

E: info@xanadumines.com



Competent Person's Statement

The Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the 'JORC Code 2012') sets out minimum standards, recommendations and guidelines for Public Reporting in Australasia of Exploration Results, Mineral Resources and Ore Reserves. The Information contained in this announcement has been presented in accordance with the JORC Code 2012.

Mineral Resources: The information in this announcement that relates to Mineral Resources is based on information compiled by Mr. Robert Spiers who is responsible for the Mineral Resource estimate. Mr Spiers is a full-time Principal Geologist employed by Spiers Geological Consultants (SGC) and is a Member of the Australian Institute of Geoscientists with sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity he is undertaking to qualify as the "Qualified Person" as defined in the CIM Guidelines and National Instrument 43-101. Mr Spiers consents to the inclusion in the report of the matters based on this information in the form and context in which it appears.

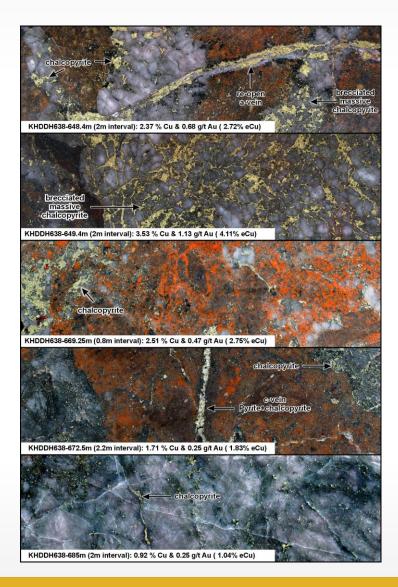
Exploration Results: The information in this announcement that relates to Exploration Results is based on information compiled by Dr Andrew Stewart who is responsible for the exploration data, comments on exploration target sizes, QA/QC and geological interpretation and information. Dr Stewart, who is an employee of Xanadu and is a Member of the Australasian Institute of Geoscientists, has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity he is undertaking to qualify as the "Competent Person" as defined in the 2012 Edition of the "Australasian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves" and the National Instrument 43-101. Dr Stewart consents to the inclusion in the report of the matters based on this information in the form and context in which it appears.

Geology & Mineralisation

Kharmagtai is a Global-Scale, Porphyry Copper-Gold District

- **Hosted** in the orogenic belt of the Southern Mongolian fold system, within the Central Asian Fold Belt.
- **Characterised** by extensive sequence of Devonian to Carboniferous volcanoclastic ash siltstone & sandstone, intruded by lower to upper Carboniferous rocks.
- **Structural Control** clear & dominated by WNW striking reverse faults, producing a positive flower structure.
- **Porphyry alteration model** with potassic alteration associated with mineralised intrusive suites surrounded by phyllic alteration halo & broad propylitic wash.
- Principle minerals of economic interest chalcopyrite & bornite copper, plus gold.
- Main mineralisation styles Porphyry stockwork, tourmaline breccia.
- Copper to gold ratios for porphyry stockwork: 1% Cu to 1g/t Au (early stockwork); 1% Cu to 2g/t Au (higher-grade C-vein); 1% Cu to 3g/t Au (bornite zone).
- **Tourmaline Breccia** occurs throughout, with Stockwork Hill deposit exhibiting most mineralised tourmaline breccia of significant size. Ratio: 1% Cu to 0.5g/t Au.





Kharmagtai Gold-Rich Copper Evolving into World Class Project

XAM's top drill intersections in 2023/24

| | Best Mineralised Results | gram-metres g/t AuEq.m | grade-metres % CuEq.m | KHDDH |
|----|---|---------------------------|--------------------------|-------|
| 1 | 762.7m at 0.83g/t AuEq (or 0.42% CuEq) | 633 | 320 | 670 |
| 2 | 733m at 0.77g/t AuEq (or 0.39% CuEq) | 564 | 286 | 665 |
| 3 | 597.7m at 0.84g/t AuEq (or 0.43% CuEq) | 502 | 257 | 669 |
| 4 | 1080m at 0.41g/t AuEq (or 0.21% CuEq) | 443 | 227 | 648 |
| 5 | 654.5m at 0.67g/t AuEq (or 0.34% CuEq) | 439 | 223 | 634 |
| 6 | 544m at 0.79g/t AuEq (or 0.4% CuEq) | 430 | 218 | 638 |
| 7 | 370m at 1.08g/t AuEq (or 0.55% CuEq) | 400 | 204 | 655 |
| 8 | 421.25m at 0.93g/t AuEq (or 0.48% CuEq) | 392 | 202 | 660 |
| 9 | 593m at 0.63g/t AuEq (or 0.32% CuEq) | 374 | 190 | 626 |
| 10 | 659.8m at 0.52g/t AuEq (or 0.26% CuEq) | 343 | 172 | 627 |
| 11 | 644.6m at 0.49g/t AuEq (or 0.25% CuEq) | 316 | 161 | 659 |
| 12 | 402.6m at 0.77g/t AuEq (or 0.4% CuEq) | 310 | 161 | 645 |
| 13 | 424m at 0.71g/t AuEq (or 0.36% CuEq) | 301 | 153 | 649 |
| 14 | 559.7m at 0.53g/t AuEq (or 0.27% CuEq) | 297 | 151 | 807 |
| 15 | 608.6m at 0.48g/t AuEq (or 0.24% CuEq) | 292 | 146 | 631 |
| 16 | 592.5m at 0.49g/t AuEq (or 0.25% CuEq) | 290 | 148 | 639 |
| 17 | 374.6m at 0.77g/t AuEq (or 0.4% CuEq) | 288 | 150 | 613 |
| 18 | 276m at 1.01g/t AuEq (or 0.52% CuEq) | 279 | 144 | 650 |
| 19 | 294m at 0.89g/t AuEq (or 0.46% CuEq) | 262 | 135 | 594 |
| 20 | 325m at 0.74g/t AuEq (or 0.38% CuEq) | 241 | 124 | 661 |
| 21 | 357.4m at 0.61g/t AuEq (or 0.31% CuEq) | 218 | 111 | 637 |
| 22 | 499.1m at 0.43g/t AuEq (or 0.22% CuEq) | 215 | 110 | 619 |
| 23 | 493.1m at 0.42g/t AuEq (or 0.21% CuEq) | 207 | 104 | 668 |
| 24 | 335m at 0.58g/t AuEq (or 0.3% CuEq) | 194 | 101 | 808 |
| 25 | 397m at 0.46g/t AuEq (or 0.24% CuEq) | 183 | 95 | 624 |

| | Best Mineralised Results | gram-metres g/t AuEq.m | grade-metres % CuEq.m | KHDDH |
|----|--|---------------------------|--------------------------|-------|
| 26 | 269.9m at 0.62g/t AuEg (or 0.32% CuEg) | 167 | 86 | 603 |
| 27 | 259m at 0.61g/t AuEq (or 0.31% CuEq) | 158 | 80 | 658 |
| 28 | 250m at 0.6g/t AuEq (or 0.31% CuEq) | 150 | 78 | 802 |
| 29 | 205.3m at 0.71g/t AuEq (or 0.36% CuEq) | 146 | 74 | 691 |
| 30 | 291m at 0.49g/t AuEq (or 0.25% CuEq) | 143 | 73 | 685 |
| 31 | 245.1m at 0.56g/t AuEq (or 0.29% CuEq) | 137 | 71 | 654 |
| 32 | 314m at 0.39g/t AuEq (or 0.2% CuEq) | 122 | 63 | 651 |
| 33 | 287.4m at 0.41g/t AuEq (or 0.21% CuEq) | 118 | 60 | 806 |
| 34 | 250m at 0.46g/t AuEq (or 0.24% CuEq) | 115 | 60 | 623 |
| 35 | 287m at 0.39g/t AuEq (or 0.2% CuEq) | 112 | 57 | 618 |
| 36 | 206.7m at 0.53g/t AuEq (or 0.27% CuEq) | 110 | 56 | 667 |
| 37 | 209m at 0.52g/t AuEq (or 0.26% CuEq) | 109 | 54 | 599 |
| 38 | 271m at 0.39g/t AuEq (or 0.2% CuEq) | 106 | 54 | 633 |
| 39 | 153.4m at 0.68g/t AuEq (or 0.35% CuEq) | 104 | 54 | 805 |
| 40 | 253m at 0.41g/t AuEq (or 0.21% CuEq) | 104 | 53 | 597 |
| 41 | 203m at 0.5g/t AuEq (or 0.25% CuEq) | 102 | 51 | 723 |
| 42 | 244.4m at 0.4g/t AuEq (or 0.21% CuEq) | 98 | 51 | 674 |
| 43 | 298m at 0.33g/t AuEq (or 0.17% CuEq) | 98 | 51 | 779 |
| 44 | 218.8m at 0.45g/t AuEq (or 0.23% CuEq) | 98 | 50 | 717 |
| 45 | 144m at 0.67g/t AuEq (or 0.34% CuEq) | 96 | 49 | 786 |
| 46 | 196m at 0.48g/t AuEq (or 0.25% CuEq) | 94 | 49 | 736 |
| 47 | 171m at 0.53g/t AuEq (or 0.27% CuEq) | 91 | 46 | 663 |
| 48 | 232m at 0.39g/t AuEq (or 0.2% CuEq) | 90 | 46 | 657 |
| 49 | 197.4m at 0.45g/t AuEq (or 0.23% CuEq) | 89 | 45 | 721 |
| 50 | 115.8m at 0.76g/t AuEq (or 0.39% CuEq) | 88 | 45 | 677 |

Highlighted drill intersections are excluded from 2023 MRE = demonstrate potential for future MRE growth

Upgraded 2023 Mineral Resource Estimate



One of the largest undeveloped copper deposits in the world

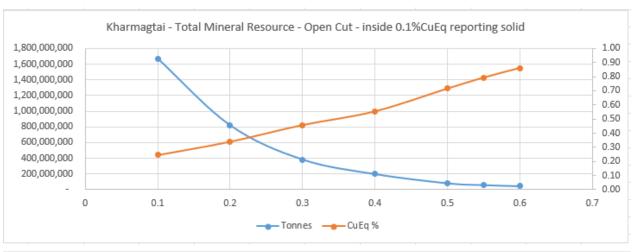
- Classification 63% Indicated including >90% within PEA pit shell volumes
- Includes 125Mt @ 0.75% CuEq in higher-grade zones
- Remains open along strike and at depth
- Strong results from recent drilling at White Hill & Golden Eagle yet to be included in MRE, will be
 updated as part of the PFS report

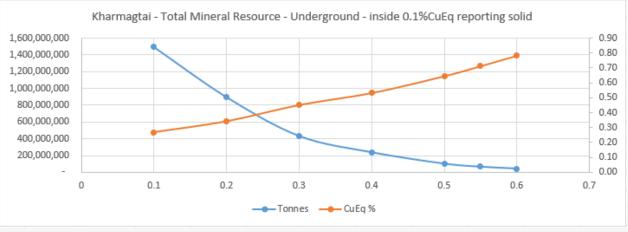
| | Cutoff | | Tonnes | | Grades | | | | | |
|----------|-----------|----------------|--------|-------------|--------|----------|----------------|--------------|---------|-------------|
| Resource | (% CuEq) | Classification | (Mt) | CuEq (%) | Cu (%) | Au (g/t) | CuEq (Mlbs) | CuEq (kt) | Cu (kt) | Au (koz) |
| 2022 | 0.20 (OC) | Indicated | 790 | 0.38 | 0.27 | 0.22 | 6,700 | 3,000 | 2,100 | 5,600 |
| 2023 | 0.30 (UG) | Inferred | 460 | 0.37 | 0.27 | 0.19 | 3,800 | 1,700 | 1,300 | 2,800 |

2023 Resource Grade-Tonnage Curve

Relatively Flat; Influenced by Higher-Grade Zones

- Reflects typical porphyry grade distribution
- Key influencing factor is 125Mt higher-grade core at >0.75% CuEq





Copper Equivalence

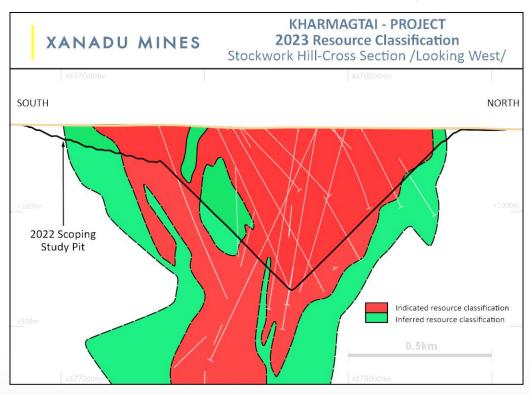
Calculation consistent with 2023 MRE

- The copper equivalent (CuEq) calculation represents the total metal value for each metal, multiplied by the conversion factor, summed and expressed in equivalent copper percentage with a metallurgical recovery factor applied.
- Copper equivalent (CuEq) grade values were calculated using the formula: CuEq = Cu + Au * 0.60049 * 0.86667.
- Where Cu copper grade (%); Au gold grade (g/t); 0.60049 conversion factor (gold to copper); 0.86667 relative recovery of gold to copper (86.67%).
- The copper equivalent formula was based on the following parameters (prices are in USD): Copper price 3.4 \$/lb; Gold price 1400 \$/oz; Copper recovery 90%; Gold recovery 78%; Relative recovery of gold to copper = 78% / 90% = 86.67%.

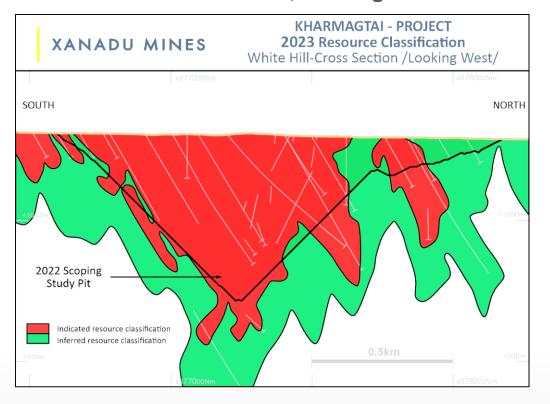
Open Pit Material at Inferred Classification

Supports a Maiden Ore Reserve in H2 CY2024

Stockwork Hill - Cross Section, Looking West



White Hill - Cross Section, Looking West

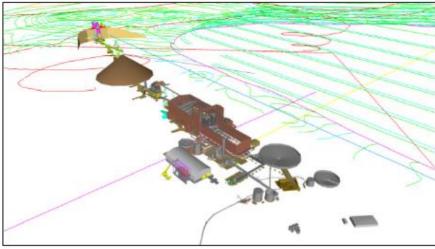


PEA / Scoping Study

Conservative, Long-Life, Low-Cost copper mine; works on scale and gold credits







| Area | Measure | Unit | Stage 1 Initial | Stage 2 Expansion | LOM |
|----------------|-------------------------------|--------------|--------------------|----------------------|-------|
| Production | Period | Years | 5 | 25 | 30 |
| | Ore process rate | Mtpa | 15 | 30 | 15-30 |
| | Feed from Indicated Resource | % | 100% | 50% | 55% |
| | Ore processed | Mt | 70 | 690 | 760 |
| | Average copper grade | % | 0.29 | 0.21 | 0.21 |
| | Average gold grade | g/t | 0.30 | 0.16 | 0.18 |
| | Copper produced | Mt | 0.2 | 1.3 | 1.5 |
| | Gold produced | Moz | 0.5 | 2.8 | 3.3 |
| Capital | Project Capital | US\$M | 690 | 620 | 1,310 |
| | Sustaining Capital | US\$M | 40 | 530 | 570 |
| Operating Cost | All In Sustaining Costs | US\$/lb | 1.02 | 1.99 | 1.87 |
| Economic | Copper Price | US\$/lb | 4.00 | 4.00 | 4.00 |
| Assumptions | Gold Price | US\$/oz | 1,700 | 1,700 | 1,700 |
| Financials | Net Present Value (NPV) @ 8% | US\$M | | | 630 |
| (after tax) | Internal Rate of Return (IRR) | % (real) | | | 20 |
| | Capital Payback | Years | 4 | 1 | 4 |
| | Free Cash Flow (after tax) | US\$M (real) | 155 | 3,260 | 3,420 |

XAM is a Standout vs TSX/ASX Copper Developer Peers

XANADU MINES

Average

XAM Trading Discount vs Average

High Quality + Funded Production Certainty + Embedded Value

| | Company | XANADU MINES | FILO MINING | SolGold | Western COPPER AND GOLD | ∱LTA COPPER | ARADAY COPPE | LOS ANDES COPPERIM | hot chili | CARAVEL MINERALS | REX Minerals Ltd | Havilah Resources | | |
|----------|---|------------------------|-----------------------------|----------------------|--|--|--|-------------------------------------|---|----------------------------------|-------------------------------|-------------------------------|------|-----|
| | Project | Kharmagtai Porphyry | Filo Del Sol Porphyry | Cascabel Porphyry | Casino Porphyry | Canarico Norte Porphyry ³ | Copper Creek Porphyry ⁴ | Vizachitas Porphyry ⁵ | Costa Fuego Porphyry ⁶ | Caravel Porphyry ⁷ | Hillside IOCG ⁸ | Kalkaroo IOCG ⁹ | | |
| | Project Stage | PEA | DFS | DFS | FS Permitting | Optimised PEA | PFS | FS | PFS | DFS | FS Financing | Updated PFS | | |
| | LOM Cu Production ¹ Mt | 1.5 | 0.8 | 2.8 | 2.0 | 2.2 | 1.5 | 4.0 | 1.4 | 1.7 | 1.5 | 0.6 | 1.8 | |
| | First Production | 4Q'2027 | No Guidance | Mid 2029 | 2028 Heap Leach 2029 Concentrate | 2030 | 2028 | 2029 | 2029 | 3Q'2026 | 4Q'2026 | No Guidance | | |
| | LOM Strip Ratio | 1.1 | 1.6 | | 0.4 | 0.7 | 1.6 | 2.3 | 1.8 | 1.3 | 6.9 | 3.5 | 2.1 | |
| | EV ² US\$M | 45 | 1,892 | 417 | 151 | 20 | 52 | 249 | 71 | 47 | 64 | 29 | 276 | |
| | EV / Cu Resource US\$/t | 13 | 943 | 33 | 31 | 3 | 24 | 21 | 21 | 16 | 28 | 26 | 105 | 87% |
| <u>.</u> | EV / Post- Tax Project NPV | 0.07 | 1.44 | 0.14 | 0.05 | 0.02 | 0.07 | 0.09 | 0.06 | 0.05 | 0.11 | 0.05 | 0.20 | 64% |

¹ LOM production & EV metrics exclude impact of by products given endowment of most peers is comparatively minimal. XAM has 8.5Moz Gold Resource, producing 3.3Moz gold in concentrate

² EV as at 5 Febuary 2024 close. EV = Market Capitalisation - 100% Cash - Equity proportion of JV Cash. AUD:USD = 0.65, CAD:USD = 0.74

³ Inline with Company Disclosure, production data sourced from Canarico Norte. Construction period quided for 3yrs, with construction start quided for 2027.

⁴ Inline with Company Disclosure, production data sourced from Copper Creek. Construction period guided for 2yrs, with construction start guided for 2026. 5 Inline with Company Disclosure, production data sourced from Vizachitas. Construction period guided for 3.25yrs, with first production delivered 2029 as per

recent royalty agreement with Ecora.
6 Inline with recent Company Disclosure, production data represents Costa Fuego PEA.

⁷ Inline with recent Company Disclosure, production data sourced from both Caravel PFS Processing Update (latest update), and Caravel PFS (original). With DFS scheduled to complete in 4Q'2024, assume construction starts 6 months later in 2H'25, for first concentrate production by 1Q'27, inline with prior guided timeline. 8 Inline with Company Disclosure, production data sourced from Hillside DFS (production stage 1), and Hillside Ore Reserve (production stages 1 & 2). Construction start guided for 3Q'2023, but not funded and not commenced. With FID guided for mid CY2024, assume construction starts 3Q'2024 for first concentrate production by 4Q'2026, inline with prior guided timeline.

⁹ Inline with Company Disclosure, production data sourced from Kalkaroo PFS and rebased for Kalkaroo Project Update, with latter guiding mine life extension to 20yrs (from 13yrs) driven by pit optimisation.

¹⁰ Benchmark Data included in Appendix, with data sourced from Company Disclosure

Benchmark Data

ASX / TSX Copper Developers

| | | | Cut-off Grade | | | | |
|------------------------------------|-------|-------|---------------|-------|--------|------|----------------------|
| Project | Cu | Au | Ag | Со | Мо | | Resource Date |
| | Mt | Moz | Moz | Kt | kt | % Cu | |
| Kharmagtai Porphyry ^{1,2} | 3.37 | 8.48 | | | | 0.23 | Dec-23 |
| Filo Del Sol Porphyry | 2.01 | 6.75 | 210.71 | | | 0.18 | Jan-23 |
| Cascabel Porphyry | 12.73 | 27.27 | 102.80 | | | 0.21 | Mar-22 |
| Casino Porphyry | 4.86 | 21.09 | 169.53 | | | | Apr-22 |
| Canarico Norte Porphyry | 6.43 | 3.87 | 92.54 | | | 0.15 | Jan-22 |
| Copper Creek Porphyry | 2.15 | | 17.10 | | 36.79 | 0.13 | Feb-23 |
| Vizachitas Porphyry | 12.14 | | 76.10 | | 463.12 | 0.25 | Feb-23 |
| Costa Fuego Porphyry | 3.33 | 2.86 | 12.55 | | 80.81 | 0.21 | Mar-22 |
| Caravel Porphyry | 3.03 | 0.90 | 46.3 | | 60.60 | 0.10 | Nov-23 |
| Kalkaroo IOCG | 1.10 | 3.00 | | 23.20 | | 0.40 | Jan-18 |
| Hillside IOCG | 2.29 | 1.94 | | | | 0.20 | Dec-22 |

| | | Ore | Сорг | er Product | ion | All in | II in | | | | | | | | | | | | | | | Damantad | NIDV/ Tour | Calculated | Discount | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------------------|-------------|-----------------------|------|-----------------|------------|--------------------|-------|----------|------------------------------|----------------|--------|----------------|------|----------------|-----|----------------|---|----------------------------|--|----------------|--|----------------|------------|----------------|----------|----------------|--|----------------|--|----------------|------------|----------------|-----------------|----------------|--|----------------|--|----------------|--|----------------|--|----------------|--|----------------|--|----------------|--|----------------|--|----------------|--|----------------|--|----------------|--|----------------|--|-----------------|-------|-------------------------------|------------------|-------|-------------------------|-------------|
| Project | Strip Ratio | Processing Throughput | | Steady State | Annualised | Sustaining Cost | LOM | LOM LC | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | LOM Production | | Reported NPV | Basis | Post- Tax NPV ³ | Discount Rate | Price | Reported Level of Study | Report Date |
| | | Mtpa | ktpa | ktpa | ktpa | US\$/lb | yrs | Cu Mt | Cu Au Ag Mo Mt Moz Moz kt | | | | | | | | | | | | | | | | | | | | | | US\$M US\$ | | US\$M % US\$/Ib | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Kharmagtai Porphyry ^{1,2} | 1.1 | 25.0 | 40 | | 50 | 1.87 | 30 | 1.50 | 3.30 | | | 630 | Post | 630 | 8.0 | 4.00 | Scoping / PEA | Apr-22, Jun-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Filo Del Sol Porphyry | 1.57 | 22.0 | | | 66 | 1.54 | 13 | 0.79 | 2.02 | 111.07 | | 1,310 | Post | 1,310 | 8.0 | 3.65 | Updated PFS / Ore Reserve | Feb-23 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cascabel Porphyry | 0 | 25.0 | | | 132 | 0.06 | 26 | 2.80 | 7.60 | 21.70 | | 2,907 | Post | 2,907 | 8.0 | 3.60 | PFS / Ore Reserve | Apr-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Casino Porphyry | 0.43 | 53.0 | | | 74 | -1.00 | 27 | 2.01 | 7.12 | 37.88 | | 2,778 | Post | 2,778 | 8.0 | 3.60 | FS / Ore Reserve | Aug-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Canarico Norte Porphyry | 0.66 | 25.0 | | | 79 | 1.28 | 28 | 2.20 | 0.88 | 19.70 | | 1,010 | Post | 1,010 | 8.0 | 3.50 | PEA | Mar-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Copper Creek Porphyry | 1.61 | 11.0 | | | 48 | 1.85 | 32 | 1.49 | | 10.21 | 20.73 | 713 | Post | 713 | 7.0 | 3.80 | PEA | Jun-23 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Vizachitas Porphyry | 2.33 | 50.0 | | | 153 | 1.25 | 26 | 3.98 | | 32.71 | 124.00 | 2,776 | Post | 2,776 | 8.0 | 3.68 | PFS / Ore Reserve | Apr-23 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Costa Fuego Porphyry | 1.8 | 22.0 | 96 | | 88 | 1.74 | 16 | 1.41 | 0.72 | 0.12 | 47.98 | 1,100 | Post | 1,100 | 8.0 | 3.85 | Scoping / PEA | Jun-23, Aug-23 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Caravel Porphyry | 1.3 | 30.0 | 71 | 65 | 65 | 2.07 | 25 | 1.66 | | | 22.50 | 1,428 | Pre | 1,000 | 7.0 | 4.00 | PFS Processing Update / PFS / Ore Reserve | Apr-23, Jul-22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Kalkaroo IOCG | 3.5 | 7.0 | | | 30 | 2.06 | 20 | 0.60 | 0.94 | | | 872 | Pre | 611 | 7.5 | 3.50 | Project Update / PFS / Ore Reserve | May-21, Jun-19, Jun- 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hillside IOCG | 6.9 | 8.0 | | 42 | 24 | 1.79 | 33 | 1.49 | 1.27 | | | 593 | Post | 593 | 8.6 | 3.92 | DFS / Ore Reserve | Dec-22, Jul-21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

PFS Tracking to Budget & Schedule

Technical Report Expected Q3 CY2024

| Data Acquisition Infill Drill Program (to Indicated) Metallurgy Primary Sulphide Metallurgy Oxide Leach Water Reserve | Completed Final Stages Q2 CY2024 Q2 CY2024 |
|--|--|
| Trade-Off Studies & Resource Resource Update Tailings Storage Facility Power Supply Whittle Optimisation Mine Design & Engineering Plant Design & Engineering Surface Infrastructure Marketing & Concentrate Logistics | Completed Q1 CY2024 Completed Q1 CY2024 Q1 CY2024 Completed Final Stages Q2 CY2024 |
| Convergent Studies Power Supply Surface Infrastructure | Q1 CY2024 Q2 CY2024 |
| Permitting & Approvals Baseline Environmental Studies for DEIA Mongolian Feasibility Study (TEZU) Mongolian Resource Gov't & Regulator Education & Outreach | Q3 CY2024 Q2 CY2024 Final Stages Ongoing |

OVERALL TRACKING

