ASX:**ANX**OCTOBER 2024

WHIM CREEK COPPER PRODUCTION & PROCESSING HUB PILBARA REGION WESTERN AUSTRALIA





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FORWARD LOOKING INFORMATION

This presentation contains forward-looking statements. Wherever possible, words such as "intends", "expects", "scheduled", "estimates", "anticipates", "anticipates, anticipates, anticipates, anticipates, anticipates, anticipates, anticipates, "anticipates, "antic

The Company does not make any representations and provides no warranties concerning the accuracy of the projections and disclaims any obligation to update or revise any forward-looking statements/projects based on new information, future events or otherwise except to the extent required by applicable laws.

PRODUCTION TARGET

The information in this presentation relating to the production target, and the forecast financial information derived from the production target, for the Whim Creek Project is extracted from the ASX announcement (Original Announcement) dated 03 April 2023 ("Whim Creek Feasibility Study"), which is available to view on the Company's website at www.anaxmetals.com.au. The Company confirms that all material assumptions underpinning the production target, and forecast financial information derived from the production target, continue to apply and have not changed.

COMPLIANCE STATEMENT

The information in this announcement relating to estimates of Mineral Resources and Ore Reserves in relation to the Whim Creek Project is extracted from the ASX announcements (Original Announcements) dated 18 September 2020 ("Recompliance Prospectus"), 25 May 2021 ("Whim Creek Project Copper Tonnes Increase By 37%"), 4 October 2022 ("Evelyn Extended With Excellent Cu, Zn and Au Intersection"), 12 September 2022 ("Significant increase for Salt Creek Resource"2, 03 April 2023 ("Whim Creek Definitive Feasibility Study") and 11 September 2023 ("Heap Leach Scoping Study"), which are available to view on the Company's website at www.anaxmetals.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the Original Announcements and, in the case of estimates of Mineral Resources and Ore Reserves, that all material assumptions and technical parameters underpinning the estimates of Mineral Resources in the Original Announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the Original Announcements.



ANAX METALS OVERVIEW



WHIM CREEK



Fully Permitted & Established Mine Site Positioned to become the Pilbara copper hub



STRATEGICALLY POSITIONED PROCESSING HUB IN THE PILBARA

 Ability to treat primary and secondary ore through concentrator and heap leach delivering flexibility and economies of scale from hybrid process infrastructure.



FULLY PERMITTED BASE METAL PRODUCTION HUB

- Initial 8-year mine life producing copper, zinc and lead concentrates.
- Expansion supported by recommissioning existing heap leach infrastructure.



ATTRACTIVE ECONOMICS – HIGHLY LEVERAGED TO RISING COPPER PRICE

■ DFS and heap study reported \$270m pre-tax NPV & 54% IRR^{1,2,3}.



EXTENSIVE EXPLORATION POTENTIAL TO FEED EXISTING INFRASTRUCTURE

- Growth potential at four deposits.
- Follow up drilling down dip plunge at Evelyn (Previous Drilling 13m @ 4.46% Cu, 3.10% Zn, 45g/t Ag and 1.61g/t Au from 204m)⁴.



[.] Projected NPV and IRR reflects a 100% project basis. The Project is 80% owned by Anax with the remaining 20% owned by Develop Global Limited (ASX: DVP)

Refer to ASX announcement dated 03 April 2023 (Whim Creek Definitive Feasibility Study)

^{3.} Refer to ASX announcement dated 11 September 2023 (Heap Leach Scoping Study Shows Substantially Greater Free Cash At Whim Creek)

Refer to ASX Announcement dated 4 October 2022 (Evelvn Extended with Excellent Cu. Zn & Au Intersection)

WHIM CREEK COPPER PROJECT SUMMARY



Near Term Copper Production – Fully Permitted with Existing Infrastructure

- **Fully permitted** and established mine site with approval for in-pit tailings disposal.
- Development studies confirm production of metal over an initial 8-year life. NPV \$270M / IRR 55.3%^{1,2,3}.
- Established infrastructure facilitating low development CAPEX of AU\$71M and compressed development timeline of circa 18 months^{1,2}.
- New processing infrastructure to include a 0.8Mtpa pre concentration plant and 400ktpa concentrator to produce copper, zinc and lead concentrate^{1,2}.
- Existing and **refurbished heap leach infrastructure** to produce copper cathode and zinc sulphate.



Projected NPV and IRR reflects a 100% project basis. The Project is 80% owned by Anax with the remaining 20% owned by Develop Global Limited (ASX: DVP)

^{2.} Refer to ASX announcement dated 03 April 2023 (Whim Creek Definitive Feasibility Study)

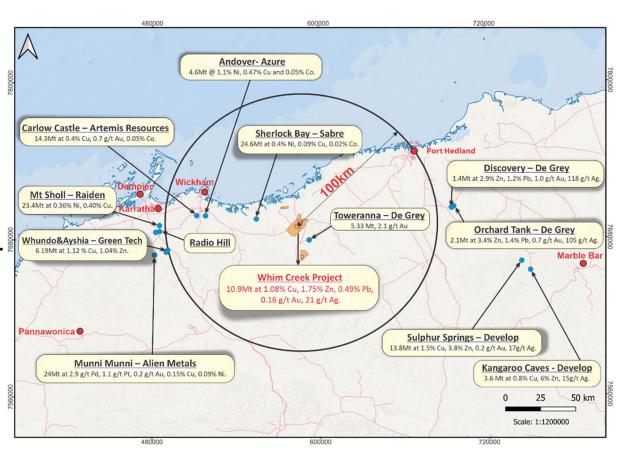
Refer to ASX announcement dated 11 September 2023 (Heap Leach Scoping Study Shows Substantially Greater Free Cash At Whim Creek)

GROWTH - THE BENEFITS OF CONSOLIDATION



Ideally positioned to become a copper processing hub for the Pilbara

- Permitted infrastructure is ideally suited for a regional processing hub.
- Whim Creek will have the facilities to treat oxide, transitional and primary sulphides ores from surrounding orebodies (mitigating metallurgical risks).
- Regional satellite underground or open pit mines could provide preconcentrates to the Whim Creek Processing Hub.
- Low Capex development option with near-term production potential.
- Enhanced potential for Project funding under larger scale Whim Creek Project.



PRODUCTION HUB - LEVERAGING WHIM CREEK INFRASTRUCTURE



Centralised processing hub capable of treating a range of base metal ores to drive production growth









Sulphur Springs, Whundo and Carlow Castle are just <u>three of several regional base metals deposits</u> which could be suitable for treatment via Whim Creek

^{1.} Refer to ASX Announcement dated 28 March 2024 (Develop and Anax Joint Study of Sulphur Spring)

^{2.} Refer to ASX Announcement dated 16 May 2024 (GRE and ANX form copper-focused Pilbara Base Metal Alliance) and 17 May 2024 (Pilbara Base Metals Alliance Retraction Statement)

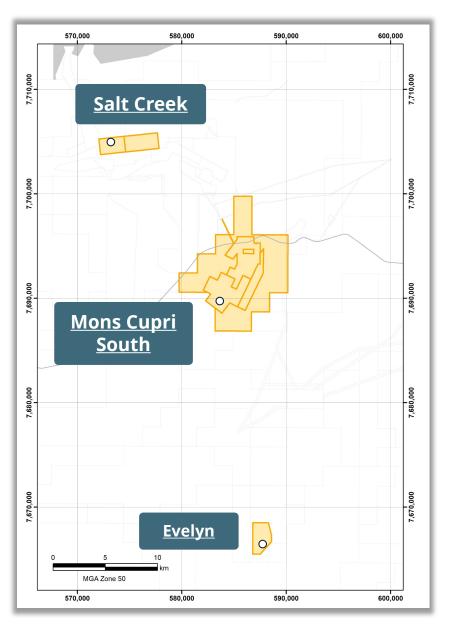
^{3.} Refer to ASX Announcement dated 12 April 2023 (Whundo Copper-Zinc Project Increases Resource Tonnes by 72%)

[.] Refer to ASX Announcement dated 10 September 2024 (Substantial Step to Pilbara Processing Hub)

WHIM CREEK EXPLORATION - IMMEDIATE ORGANIC GROWTH



- Located in the highly prospective Archaean granitegreenstones of the Pilbara region, encompassing the width of the Whim Creek Greenstone Belt.
- Near mine extensions to known copper-zinc-lead VMS resources remain underexplored.
- Multiple untested high-potential VMS targets identified at Evelyn
- Salt Creek high-grade shoots open down-plunge, opportunity to extend copper and zinc resources.
- Mons Cupri South potential for discovery of a new intact Mons Cupri-sized deposit. VMS-style alteration and mineralisation intersected over 1km.



WHIM CREEK EXPLORATION





Evelyn South Target

- 1.5km of untested event horizon under thin cover
- Previous drilling targeted magnetic highs, but Evelyn deposit not associated with peak magnetism
- Previous drilling at southern edge of horizon intersected 2m @ 0.62%
 Cu, 0.77% Zn from 38m confirms continued fertility of horizon



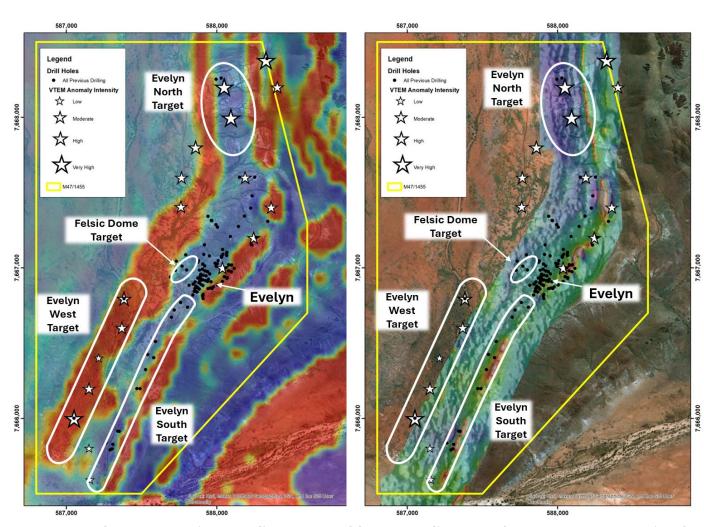
Evelyn West Target

- · Series of untested strong, late-time VTEM anomalies all under cover
- Fixed Loop EM over northern half of conductive unit defined a strong bedrock conductor at 100 to 150m below surface
- One hole drilled by previous operator, abandoned at 36m



Felsic Dome Target

- Located ~200m NW of the Evelyn Deposit
- Highly favourable geological setting
- Recent rock chips returned up to 3.29% Cu,1.21 g/t Au and 0.66% Zn
- Limited previous drilling 3m @ 0.59% Cu and 0.28 g/t Au from 18m



Electro-magnetic anomalies generated from 200m-line spaced VTEM survey over regional Airborne Magnetics (left) and detailed Ground Magnetics (right). MGA Zone 50.

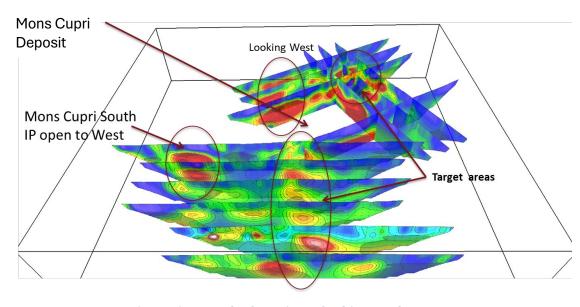
WHIM CREEK EXPLORATION





Mons Cupri South

- Located ~1km south of Mons Cupri Pit
- Mons Cupri is the biggest VMS deposit discovered at Whim Creek to date with a current JORC 2012 Resource > 5Mt
- The Mons Cupri host stratigraphy (Cistern Formation) dips to the south and is overlain by andesite and shales
- VMS-style mineralisation and alteration intersected in key stratigraphic position over >1,000m
- Interpreted to be the outer shell of a VMS deposit
- Drilling to date completed at ~300m x 300m centred drill spacing, providing opportunity for high-grade mineralisation to be located between drill holes
- Prospective horizon undrilled along strike to west and down dip



2D IP inversion stacked sections (looking to the west)



Semi-massive to stringer chalcopyrite mineralisation at Mons Cupri within cholite-altered Cistern Formation

[.] Refer to ASX Announcement dated 4 July 2016 (Well Defined IP Drill Targets at Mons Cupri) ASX:DVP

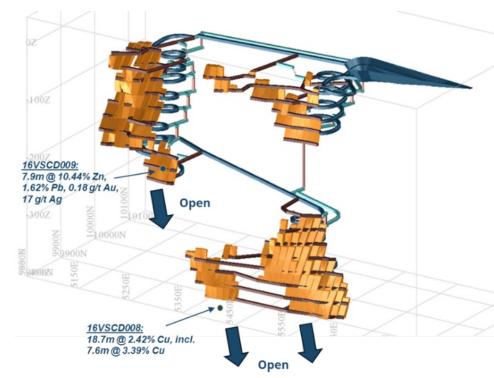
Refer to ASX announcement dated 03 April 2023 (Whim Creek Definitive Feasibility Study)

WHIM CREEK EXPLORATION

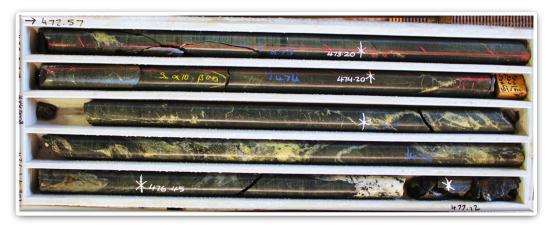




- High-grade Indicated and Inferred Resource of 2.75 Mt containing
 - 95,000 Tonnes Zn and 35,700 Tonnes Cu
- Comprises multiple lenses with 2 main high-grade Zn-Pb-Ag-Au massive sulphide zones and Cu rich zones open down-plunge
- Last extensional drilling campaign at Western lens intersected:
 - > 7.9m @ 10.44% Zn, 1.62% Pb, 0.18 g/t Au and 17 g/t Ag
- Last extensional drilling campaign drilling at Eastern lens intersected:
 - > 18.7m @ 2..42% Cu, including 7.6m @ 3.39% Cu
- Excellent potential for down-plunge extensions
- · Potential for blind massive sulphide shoots along strike



Evelyn Underground Design and location of last resource extensional drilling



High-grade Cu intersections in 16VSCD008

WHIM CREEK PROJECT



Pursuing near term revenue opportunity

- Anax is pursuing near term revenue through the production of road base / aggregates from existing waste rock.
- Working with Castle Civil Pty Ltd, to develop a business to turn waste rock into valuable products.
- A commercial-scale trial completed in Sep 24 demonstrated multiple potential uses.
- Whim Creek is ideally located to supply road base and aggregate products to a rapidly developing Pilbara region.
- Aggregate production to complement the planned regional copper and base metals hub and deliver environmental benefits through the repurposing of waste.



UPCOMING PLANNED WORKS



Progressing the Whim Creek project into production and beyond

Resource extension drilling

Third party treating scoping studies

Project development works

Project Financing underway

ANAX SCHEDULE	2024	2025		
ANAX GOILEBOLE	Q4	Q1	Q2	
Evelyn Exploration				
Whim Creek base metal targets				
Sulphur Springs Scoping Study				
Whundo Studies				
Project Development works				
Project Debt Funding				
Aggregate Business				

CAPITAL STRUCTURE

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Capital Structure Summary

ASX Code	ANX
Share Price at 8 Oct 2024	\$0.018
Market Capitalisation	\$12.50M
Cash at 30 June 2024	\$4.09M
Placement Proceeds (before costs)	\$2.54M
Pro-forma Cash	\$6.63M
Notes at 31 August 2024 ¹	\$3.10M
Shares on Issue	694,602,854
Placement Shares ²	169,650,712
Pro-forma Shares on Issue	864,253,566
Performance Rights on Issue ³	42,000,000
Options on Issue ⁴	259,505,150
Placement Options Exercise \$0.025, expiry 3 years from issue	e ⁵ 188,736,417

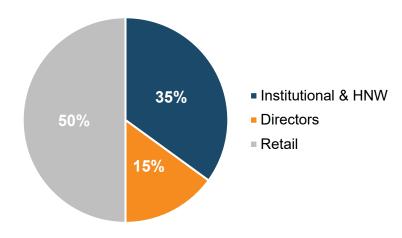
Top Shareholders

JETOSEA PTY LTD	19.92%
HOLIHOX PTY LTD (ENTITY RELATED TO MR PHILLIP JACKSON)	11.05%
LOWELL RESOURCES FUND	2.81%
MR GEOFFREY LAING	2.78%
QSD PTY LTD	1.90%

^{(1) \$3.1}M Loan agreement with Jetosea Pty Ltd, 6% coupon p.a., repayable on 31 December 2025



Register Insights



⁽²⁾ Expected quotation of new shares 17 October 2024

⁽³⁾ Various performance milestones and expiry dates

⁽⁴⁾ Various exercise prices and expiry dates

^{(5) 169,650,712 1} for 1 free attaching options and 19,085,705 Lead Manger Options subject to Shareholder approval

ENVIRONMENTAL, SOCIAL AND GOVERNANCE





ENVIRONMENTAL

Anax is actively pursuing a development strategy for Whim Creek including integration of Ore-sorting and Bioleaching into mining operations:

- Reduced concentrator feed volumes reduced power, water, chemicals and tailings
- Low grade ore processed by passive bioleaching
- Benign aggregate for sale or use on site

(2)

SOCIAL

- Strong community involvement
- Anax secured grant funding for the refurbishment of the iconic Whim Creek Hotel on behalf of the traditional owners
- Developing new local industries e.g. repurposing waste dumps to aggregates

(3)

GOVERNANCE

- Experienced and diverse board
- Strong governance framework
- Focus on ESG and Risk Management





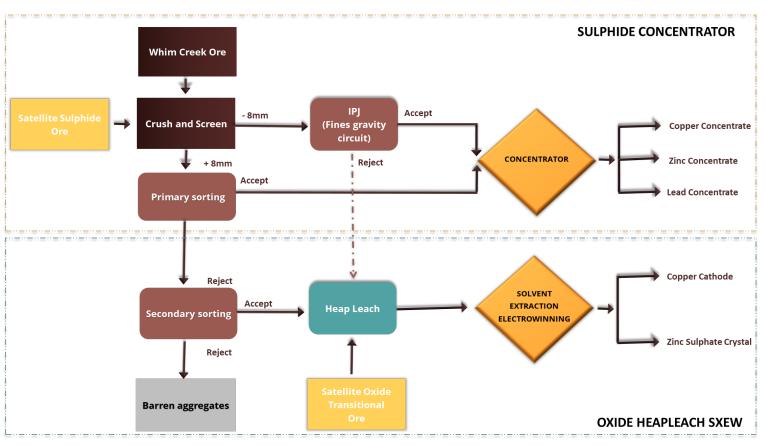
WHIM CREEK PROJECT



WHIM CREEK PROJECT



A Processing Hub With Sorting, Concentrator And Heap Leach Facilities



Whim Creek Overview					
Location	120 km from Port Hedland and Karratha				
Mineralisation	VMS				
Site Infrastructure	Haul Roads, Workshops, Offices, Bore field, Crushing Plant, Heap and Ponds, SX and EW plants, Power-house and Gas Spur				
Mining Method	Open Pit and Underground				
Operating Structure	Contract mining, owner processing team				
Processing Method	Crushing, sorting, grinding flotation, heap leach, solvent extraction, electrowinning				
Processing Capacity	400ktpa – 1mtpa				
Products	Separate Cu, Zn and Pb concentrate and copper cathode and zinc sulphate				
Concentrate production 1, 2	55ktpa 2-5ktpa Cu Cathode and ZnS0 ₄				
Workforce	100-150				
Power	~5MW Gas turbines (Established gas reticulated to site)				
Tailings	In pit				

WHIM CREEK CONCENTRATOR DFS



Average 10ktpa of Cu Eq production over 8-year life - \$224M NPV / 54.3% IRR

- Concentrator DFS highlights a technically and economically robust polymetallic project and strategic processing hub with NPV of A\$224M and IRR of 54.3%.
- Processing sulphides ore from ANX deposits (Mons Cupri, Whim Creek, Evelyn and Salt Creek) through a new proposed 400ktpa concentrator.
- Concentrator to be fed with ore pre-concentrated using oresorters for (>8mm material) and gravity separation (for <8mm material).
- 10 ktpa Cu Eq metal production over 8-year initial mine life including 63kt Copper.
- Copper accounts for \$790M of LOM concentrate revenue approx. 69% of total.
- CAPEX of A\$71M Anax continuing discussions with several commodity traders and funds interested in securing offtake and providing project financing.

forecast financial information continue to apply and have not materially changed.

CONCENTRATOR DFS ³	OUTCOME	UNIT
Nameplate Process Throughput	400,000	Tonnes pa
Mine Life	8	Years
Ore Reserve	4.55	Mt
LOM Production Schedule (Resources + Inferred Resources)	4.82	M
Copper Metal in Reserve / LOM Schedule	62 / 65	Ktpa
Zinc Metal in Reserve / LOM Schedule	105 /118	Ktpa
Initial CAPEX	71	A\$M
Working Capital	14	A\$M
Peak Cash Requirement	85	A\$M
Payback	21	Months
All-in Sustaining Costs (Cu Eq)	2.23	US\$/lb
Free Cashflow (pre-tax and financing)	340	A\$M
NPV ₇ (pre-tax)	224	А\$М
IRR	54.3	%

ouncement dated 03 April 2023 (Whim Creek Definitive Feasibility Study) - The Company confirms that the material assumptions and technical parameters underpinning the production target and forecast financial information continue to apply and have not materially changed.

incement dated 11 September 2023 (Heap Leach Scoping Study Shows Substantially Greater Free Cash At Whim Creek Reported on a 100% Project Basis (pre-tax and pre-finance). The Project is 80% owned by Anax with the remaining 20% owned by Develop Global Limited (ASX: DVP) - The Company confirms that the material assumptions and technical parameters underpinning the production target and

WHIM CREEK PROJECT OPEN PITS 1



TOTAL:
2.55 Mt @ 1.09% Cu,
1.29% Zn, 0.56% Pb, 29
g/t Ag and 0.19 g/t A

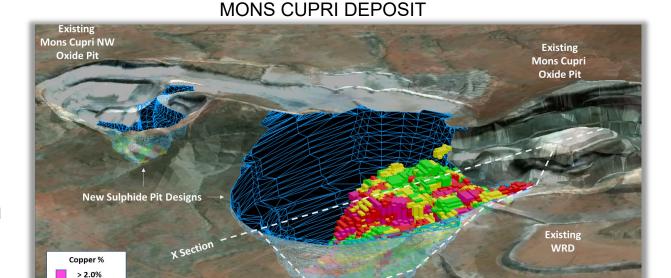


ORE
Produced in Month 2

3 MINED STAGES

NW Pit, Main Pit starter, Final pit

WHIM CREEK DEPOSIT CuEq > 2.0% 1.0-2.0% 0.5-1.0% 0.3-0.5% New WRD Whim Creek Pit Design



TOTAL: 720 Kt @ 1.54% Cu (1.14% Zn)

1.0 - 2.0 %

0.5 - 1.0% 0.3 - 0.5%

STRIP RATIO 7.3 TO 1

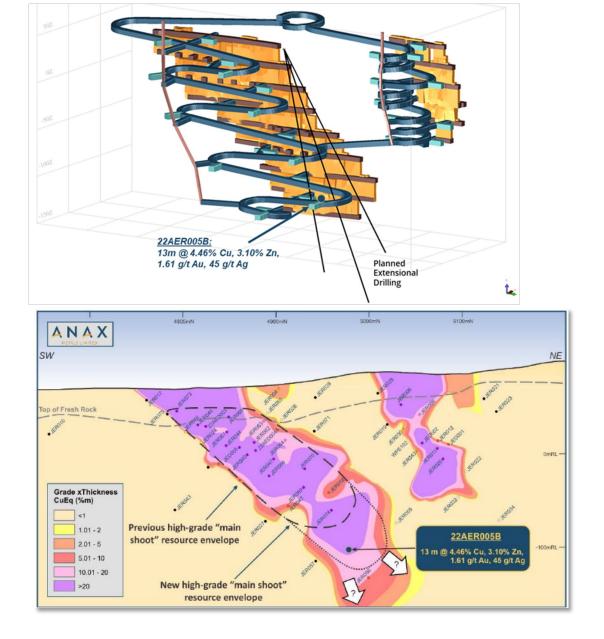
MINE LIFE
21 months (overlaps with
MC at the beginning and
Evelyn at the end)

OPEN PIT MINING
Completed after ~36 months

EVELYN GROWTH POTENTIAL 1,2

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- Longhole Open Stopping (bottom-up) at 20 m level spacings, unconsolidated backfill
- Open down plunge, previous hole drilled intersected 13 m @ 4.46% Cu, 3.10% Zn, 45 g/t Ag and 1.61 g/t Au from 204m
- Production Target (Indicated + Inferred) of 583Kt
- Reserve (Ind. only) of 0.5Mt @ 2.11% Cu, 3.32% Zn, 34 g/t Ag and 0.88 g/t Au
- Extensional and infill drilling completed (results pending)



^{1.} ASX announcement dated 4 October 2022 (Evelyn extended with excellent Cu, Zn & Au intersection)

^{2.} ASX announcement dated 03 April 2023 (Whim Creek Definitive Feasibility Study)

Projection target: The Company confirms that the material assumptions and technical parameters underpinning the production target and forecast financial information continue to apply and have not materially changed

Exploration target: The Company confirms that it is not aware of any new information or data which materially affects the exploration results

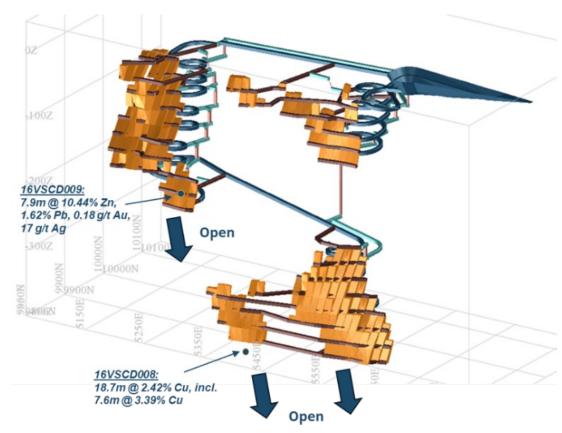
SALT CREEK GROWTH POTENTIAL 1

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21

Underground – Salt Creek

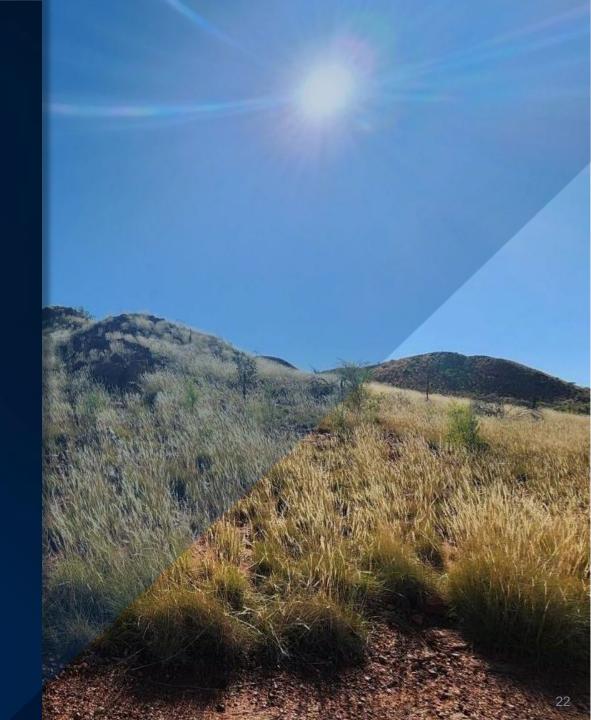
- Modified Avoca mining method at **20 m level spacings**, **unconsolidated backfill**, 3-year mine life.
- Production Target (Indicated + Inferred) of 962Kt @ 1.34% Cu, 5.40% Zn, 1.85% Pb, 45 g/t Ag and 0.27 g/t Au.
- Reserve = 788 Kt (82% of Production Target).
- Open down dip. Best intersection from last four deeper holes was from:
 - 16VSCD008: 18.7m @ 2.42% Cu from 457.8m, incl. 7.6m
 @ 3.39% Cu from 468.9m



Salt Creek UG Design



THE RIGHT TEAM



HIGHLY EXPERIENCED BOARD OF DIRECTORS



PHILLIP JACKSON
(Barrister and Solicitor)
Chairman

Barrister and solicitor with significant legal and international corporate experience, specialising in the areas of commercial and contract law, mining and energy law and corporate governance. He has been a Director and Chairman of a number of ASX and AIM listed minerals companies.



GEOFF LAING
(Chemical Engineer)
Managing Director

Chemical Engineer, with 30 years in mining and project development in operations design and corporate roles. He has been involved in the exploration and junior mining sector for the last fifteen years in corporate and advisory roles. A key player in the Exco Resources divestment of a substantial copper asset for \$175M to Xstrata Copper and as MD delivered the successful takeover of the company by WH Soul Pattinson.



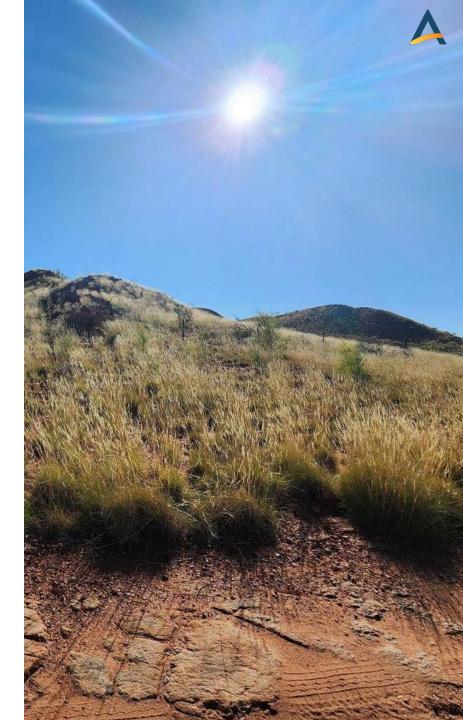
PETER CORDIN
(Civil Engineer)
Non-Executive Director

Civil engineer with over 45 years' global experience in mining and exploration both at operational and senior management level. He has direct experience in the construction and management of diamond and gold operations in Australia, Fenno-Scandinavia and Indonesia.



PHIL WARREN
(Chartered Accountant)
Non-Executive Director

Chartered Accountant with over 25 years experience in board governance, corporate advisory and capital raising advice. Phil has spent a number of years working overseas for major international investment banks. Phil is currently a Non-Executive Director of ASX Listed companies Qoria Ltd, Narryer Metals Ltd, Killi Resource Ltd and Rent.com.au Limited and was a founding director of Cassini Resources Ltd, which was subsequently acquired by Oz Minerals.



MANAGEMENT TEAM



JENINE OWEN
(BCompt, CAANZ, GAICD)
Chief Financial Officer

Jenine joined Anax in 2020, where she is responsible for corporate risk management, financial management and financial reporting. She is a Chartered Accountant with extensive finance and commercial experience, including several CFO roles in ASX listed entities. Having started her career with Deloitte (Zimbabwe) in the External Assurance division, she moved to London in 1999 where she held various Finance and Governance roles before settling in Australia in 2008. Prior to joining Anax, Ms Owen was CFO at Predictive Discovery Limited (ASX:PDI).



ANDREW MCDONALD

(BSc (Hons) Geology, PG Dip (GIS), Grad Cert (Mineral Economics), MAIG

General Manager

Andrew is a geologist with over 20 years' experience in project management, project development, resource geology and exploration across multiple commodities. Andrew has worked for numerous ASX-listed mining companies, and in recent roles has been responsible for project development and regulatory approvals for mining projects located in Australia and in the United States.



Dan O'Hara
Bachelor Env Sc
Environmental Manager

Dan is an environmental professional with over 15 years' experience in environmental management, from a broad range of industry's including mining, oil and gas, construction and government. In recent years Dan has been responsible for the environmental permitting of mining projects in Western Australia.





APPENDICES



APPENDIX 1: RESOURCES AND RESERVES



RESERVES

Classification	Donasit	Ore	Cu	Zn	Pb	Ag	Au	
Classification	Deposit	Mt	%	%	%	ppm	ppm	
Proven	Mons Cupri	1.06	1.46	1.58	0.68	38	0.28	
rioven	Sub-total	1.06	1.46	1.58	0.68	38	0.28	
	Mons Cupri	1.49	0.83	1.08	0.47	23	0.14	
	Whim Creek	0.72	1.54	1.14	0.15	7	0.06	
Probable	Evelyn	0.50	2.10	3.28	0.22	34	0.87	
	Salt Creek	0.79	1.57	6	1.83	48	0.27	
	Sub-total	3.49	1.32	2.51	0.67	27	0.26	
Total	Mons Cupri	2.55	1.09	1.29	0.56	29	0.20	
	Whim Creek	0.72	1.54	1.14	0.15	7	0.06	
	Evelyn	0.50	2.10	3.28	0.22	34	0.87	
	Salt Creek	0.79	1.57	6.00	1.83	48	0.27	
	Totals	4.55	1.35	2.30	0.68	29	0.26	

RESOURCES

COPPER	000 Tonnes	Cu %	Zn %	Pb %	Ag ppm	Au ppm	ZINC	000 Tonnes	Cu %	Zn %	Pb %	Ag ppm	Au ppm
Measured	990	1.62	1.42	0.61	38	0.28	Measured	70	0.16	4.56	1.79	53	0.23
Indicated	6,390	1.22	0.71	0.17	13	0.14	Indicated	1,230	0.40	7.55	2.20	58	0.27
Inferred	1,820	0.86	0.32	0.07	5	0.04	Inferred	430	0.34	5.07	1.75	27	0.10
TOTAL Copper Resources	9,200	1.19	0.71	0.20	14	0.13	TOTAL Zinc Resources	1,750	0.37	6.75	2.05	50	0.22

[.] The Company announced its ore reserves and mineral resources on 03 April 2023. The Company confirms that it is not aware of any new information or data which materially affects the announcement and that the material assumptions and technical parameters underpinning the mineral resource and one reserve continue to apply and have not materially changed.





Company Name	Source Documents
Sabre Resources	https://www.asx.com.au
Artemis Resources: Carlo Castle	https://www.alienmetals.uk
Munni Munni	https://www.asx.com.au
Develop:Kangaroo CavesSulphur Springs	https://www.develop.com.au/
Azure Minerals	https://cdn-api.markitdigital.com/apiman- gateway/ASX
De Grey Mining	https://degreymining.com.au
GreenTech Metals	https:// Whundo Cu-Zn - Green Tech Metals Limited
	https://app.sharelinktechnologies.com/announcement/asx/4879199ebf756dcdf0619474ee22c3d9



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