



DISCLAIMER

Information included in this presentation constitutes forward-looking statements. When used in this announcement, forward-looking statements can be identified by words such as "anticipate", "believe", "could", "estimate", "expect", "future", "intend", "may", "opportunity", "plan", "potential", "project", "seek", "will" and other similar words that involve risks and uncertainties.

Forward-looking statements inherently involve known and unknown risks, uncertainties and other factors that may cause the Company's actual results, performance and achievements to differ materially from any forward looking statements. Relevant factors may include, but are not limited to, changes in commodity prices, foreign exchange fluctuations and general economic conditions, increased costs and demand for production inputs, the speculative nature of exploration and project development, including the risks of obtaining necessary licences and permits and diminishing quantities or grades of resources and reserves, political and social risks, changes to the regulatory framework within which the Company operates or may in the future operate, environmental conditions including extreme weather conditions, recruitment and retention of personnel, industrial relations issues and litigation as well as other uncertainties and risks set out in the announcements made by the Company from time to time with the Australian Securities Exchange.

Forward-looking statements are not guarantees of future performance and involve known and unknown risks, uncertainties, assumptions and other important factors, many of which are beyond the control of the Company, its directors and management of the Company that could cause the Company's actual results to differ materially from the results expressed or anticipated in these statements.

The Company cannot and does not give any assurance that the results, performance or achievements expressed or implied by the forward-looking statements contained in this presentation will actually occur and investors are cautioned not to place undue reliance on these forward-looking statements. The Company does not undertake to update or revise forward-looking statements, or to publish prospective financial information in the future, regardless of whether new information, future events or any other factors affect the information contained in this report, except where required by applicable law and stock exchange listing requirements.



NEW WORLD RESOURCES

ASX: NWC

CORPORATE SUMMARY

Share Price

A\$0.034

52-week range: \$0.048 - \$0.024 **Market Capitalisation**

A\$96.4m

At A\$0.034/share

Cash

A\$23.4m

At 31 March 24

Shares on Issue

2,835.6m

Performance Rights

32.7m

Held by Management Team **Options**

126.8m

Exercisable A\$0.04 - A\$0.049

SHAREHOLDERS

Resource Capital Funds

5.5%

Directors & Management

3.3%

Top 20

50.1%



NWC Share Price Chart

BOARD AND OFFICERS

Richard Hill

Non-Executive Chairman

Mike Haynes
Managing Director/CEO

Nick Woolrych
Exec. Director & COO

Tony Polglase

Non-Executive Director

lan CunninghamCompany Secretary

Beverley NicholsChief Financial Officer

ANALYST COVERAGE

EURØZ HARTLEYS













NEW WORLD HAS TWO CLEAR CORPORATE OBJECTIVES



Advance the Antler Project to Production as Quickly as Possible

- One of the world's highest-grade copper deposits
- Low capex, high margin products



Continue to Increase the Company's Resource Base

Exploration drilling ongoing at the Antler and Javelin Projects



New World is an outstanding copper investment opportunity with exceptional project economics and substantial exploration upside







INVESTMENT OVERVIEW



OUTSTANDING PROJECTS

Strategically Located High-Grade Copper **Development Project, and Regional Exploration Targets**

High Grade

- Mining Inventory 13.6Mt @ 1.6% Cu, 3.7% Zn, 0.6% Pb, 24.5 g/t Ag and 0.3 g/t Au (3.0% CuEq1)
- Defined Resource places Antler in top 4%* of copper deposits globally by CuEq grade

Excellent Location

- **Direct access** to power, water and transportation infrastructure locally
- 70% of US Copper produced in Arizona

Exploration Upside

- Cluster of 30-40 known VMS deposits in northern Arizona
- 17+ VMS drilling targets across 2 Project areas (Antler & Javelin)

Outstanding ESG Credentials

- Best practice across all areas of project development
- >30% Renewables by 2030



ROBUST ECONOMICS

High Margin Mine Plan Strong Cashflow and Low Capital Intensity

Strong Returns

- Revenue US\$3.16bn (A\$4,61bn) LOM from 341kt Payable CuEq (av. 30.1ktpa CuEq steady state)
- Average annual post tax free cash flow of US\$115m (A\$168m)
- **NPV**₇ **US\$636m (A\$929m), 34.3% IRR** Pre-Tax
- NPV increases +35% at spot prices

High Margin

- Life of Mine EBITDA: US\$1.68bn (A\$2.45bn)
- C1¹ Cash Cost Net of Co-products: \$0.12/lb CuEq
- AISC²Net of Co-products: \$0.51/lb CuEq

Modest Capex

- US\$298m
- Payback of 3.3 years (Post-Tax)
- US\$8,563/t CuEq Capital Intensity lowest quartile globally
- Readily debt financeable for >60% capital



EXCEPTIONAL TIMING

Near Term Production Coinciding with Emerging Copper Supercycle

Near term production

Construction 2026, Production 2027

Multiple Upcoming Milestones and Catalysts

- Significant regional exploration ongoing 3 rigs
- Reserve drill out ongoing
- State and Federal permitting advancing
- DFS has commenced.

Favourable Copper Market Environment

- Offtake flexibility
- Direct route to market
- Significant critical minerals funding available to mining projects in the US
- Copper market forecast to be in material deficit post 2025

- Mining Inventory Cu equiv. (%) = (Cu% x 0.944) + (Zn% x 0.947 x 2712/9,259) + (Pb% x 0.799 x 2205/9,259) + (Ag oz/t x 0.82 x 25/9,259x 100) + (Au oz/t x 0.77 x 2055/9,259x 100)
- C1 Cash costs consist of mining costs, processing costs, mine-level G&A, transport, treatment and refining charges and royalties
- AISC include C1 cash costs plus sustaining capital and closure costs





PRE-FEASIBILITY STUDY CONTRIBUTING CONSULTANTS

Multiple industry experts contributed to the PFS, with extensive experience in developing world class mining projects in Arizona

Study Author, Process Design and Infrastructure

Mine Design & Scheduling and UG Geotechnical

Metallurgical Testwork Tailings Management and Backfill

Regulatory & Permitting

Ausenco

entech.



MINEFILL SERVICES

WestLand Engineering & Environmental Services

FENNEMORE.

Geochemical Characterization

Hydrogeology

Mineral Resource Estimation

Geotechnical Testing **Environmental Monitoring**











Commodity
Marketing & Offtake

Project Financing Tax

Transportation

Community & Tribal Engagement

AMDresources











ANTLER COPPER PROJECT PFS KEY OUTCOMES





PRODUCTION PROFILE

12.2 yearsMine Life

13.6Mt @1.2mtpa Ore Mined

US\$77.43/t

341,100 CuEq tonnes LOM Payable Metal Production

CuEq tonnes

Ave. Annual Steady State

Payable Metal Production

30,100 p.a



CAPITAL & OPERATING COSTS

US\$297.6m Upfront Capital

Operating Costs per tonne ore processed

US\$1.97/lb CuEq C1 Cash Costs US\$0.12/lb Cu Net of Co-products US\$2.18/lb CuEq AISC US\$0.51/lb Cu

Net of Co-products



FINANCIALS

3.3 yearsPost-tax
Payback

US\$636m Pre-Tax NPV (7%) (A\$929m) **US\$3.16bn** LOM Revenue (A\$4,706m)

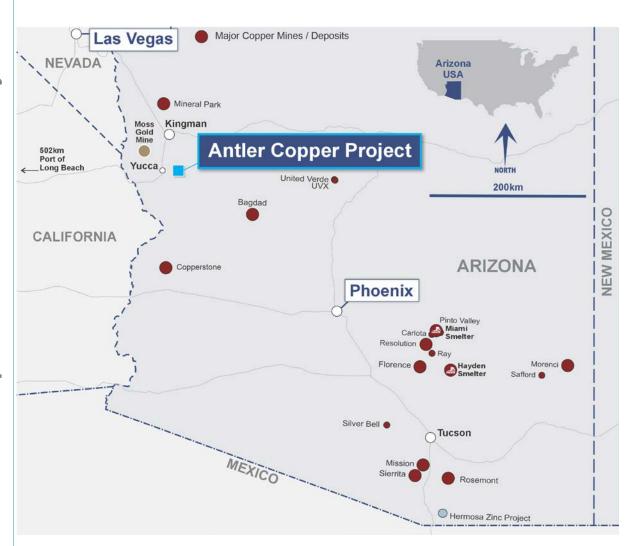
US\$498m Post-Tax NPV (7%) (A\$726m) US\$1.78bn LOM EBITDA (A\$2,602m)

34.3% Pre-tax IRR **US\$978m**Post Tax FCF
(A\$1.248)

30.3% Post-tax IRR



LOCATED IN THE COPPER CAPITAL OF USA - ARIZONA





EXCELLENT LOCATION

The Antler Project is located on privately-owned land, in a sparsely populated part of northern Arizona

Arizona is 7th highest ranked jurisdiction globally in 2024 Fraser Institute Survey for investment attractiveness

Arizona is the #1 mining state in US, producing 70% of all copper produced and employing more than 35,000 people

7 of the largest operating copper mines in the US located within the State

Proven VMS district



ESTABLISHED REGIONAL INFRASTRUCTURE

15km from rail with direct access to export facilities in US and Mexico

15km from an interstate highway

55km by road to Kingman (population 35,000)

Large scale, low-cost renewable power generation in Arizona



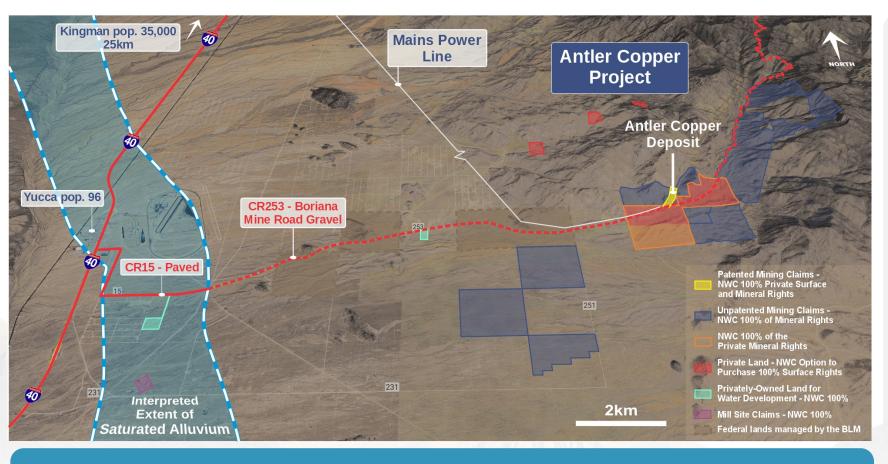
LOW RISK PERMITTING

Main Federal permit submitted, State permits to be submitted H2 2024

Recent permitting approval at the heap-leach Moss Gold Mine achieved in 18 months, on Federal land



ESTABLISHED INFRASTRUCTURE AND SERVICES



ALMOST ALL
INFRASTRUCTURE ON
NWC'S PRIVATE LAND



Rail 15km away



Interstate highway
15km from project



Power
To the planned processing plant site



Water access secured



55km from city of 35,000 people

EXCELLENT LOCATION AND INFRASTRUCTURE = LOW CAPEX AND LOW OPEX

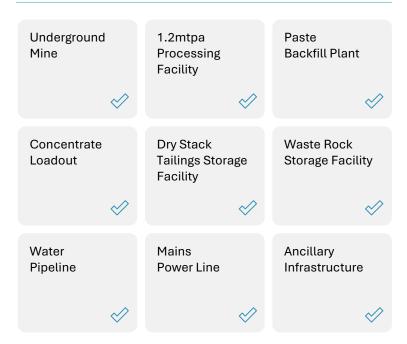


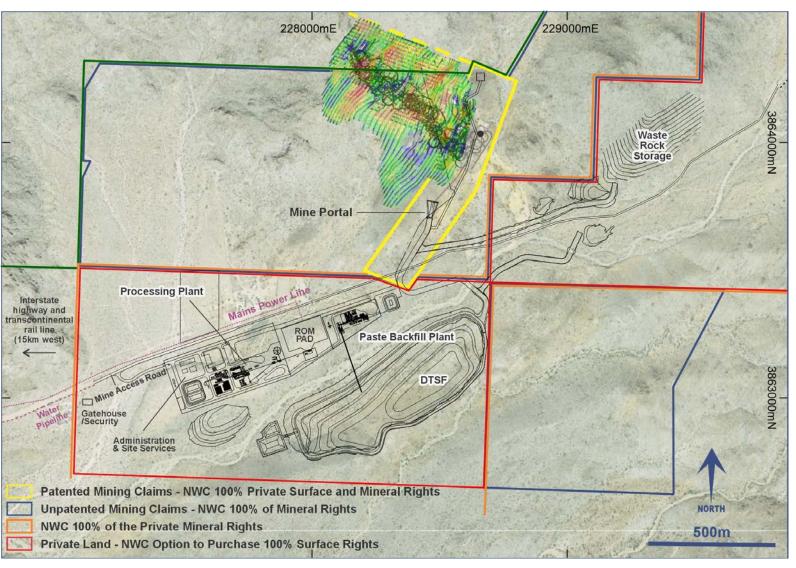
PROPOSED MINE PLAN: ENVIRONMENTALLY RESPONSIBLE DEVELOPMENT APPROACH

Almost all Project infrastructure will be on private land, which simplifies and streamlines mine permitting.

Processing plant location enables staged expansion.

PROJECT CONSISTS OF







ANTLER DEPOSIT VERY HIGH GRADE VMS RESOURCE

Mineralisation outcrops over 750m of strike

NWC has completed >150 holes for >60,000m of drilling since March 2020

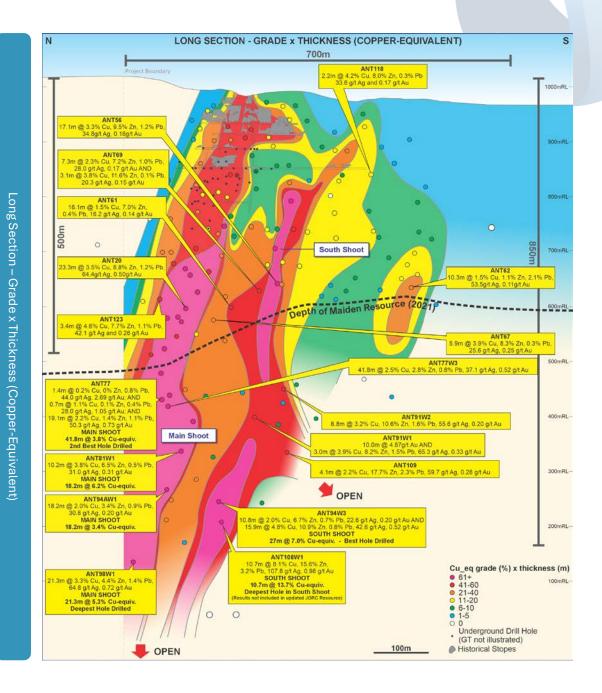
Very high-grade VMS mineralisation Open at Depth and to the South; and Fault Offset to the North

Reserve drill out commenced



HOLE ANT0094AW - 27m @ 7% CuEq







MINERAL RESOURCE ESTIMATE

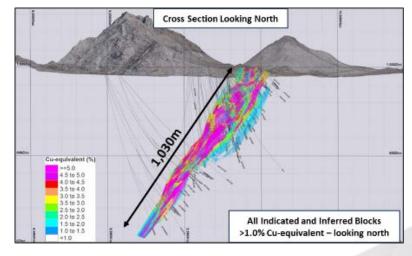
PFS has been based upon the November 2022 JORC Mineral Resource Estimate:

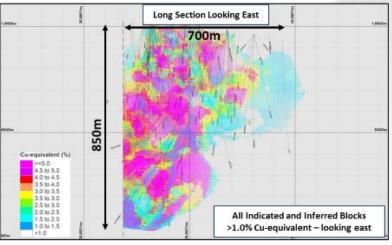
At 1.0% Cu-Equivalent cut-off grade:

Classification	Tonnes	Cu (%)	Zn (%)	Pb (%)	Ag (g/t)	Au (g/t)	Cu-Equiv. (%)
Indicated	9,063,649	2.25	5.11	0.90	35.94	0.40	4.3
Inferred	2,371,673	1.55	4.46	0.85	21.32	0.17	3.3
Total	11,435,323	2.10	4.97	0.89	32.9	0.36	4.1

At 2.0% Cu-Equivalent cut-off grade:

Classification	Tonnes	Cu (%)	Zn (%)	Pb (%)	Ag (g/t)	Au (g/t)	Cu-Equiv. (%)
Indicated	8,209,669	2.42	5.51	0.91	36.41	0.38	4.6
Inferred	1,588,114	2.02	5.83	0.87	23.16	0.19	4.2
Total	9,797,783	2.36	5.56	0.91	34.27	0.35	4.5







UNDERGROUND MINING OPERATIONS

Antler's Mining Inventory

13.6 Mt

1.6% Cu, 3.7% Zn, 0.6% Pb, 24.5 g/t Ag and 0.3 g/t Au (**3.0% CuEq**¹)



Mining Physicals

Life of Mine 12.2 years at 1.2mtpa. Ave. NSR US\$202.43/tonne

83% of the mining inventory classified as "Indicated"



Mining Method

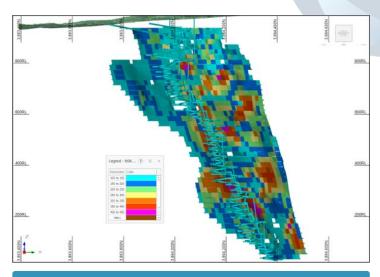
Longhole open stoping with single decline (5.5 mW x 5.8 mH), 20m sub levels

45% of tailings to be used as paste fill, remainder on DTSF

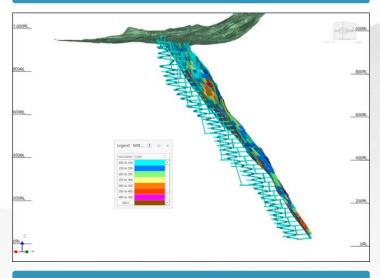
Owner operator mining



Mined Metal	LOM	Steady State p.a (yr 2-12)
Copper	216.4kt	17.8kt
Zinc	503.4kt	41.4kt
Lead	88.2kt	7.2kt
Silver	10.7Moz	885.7koz
Gold	115.1koz	9.0 koz



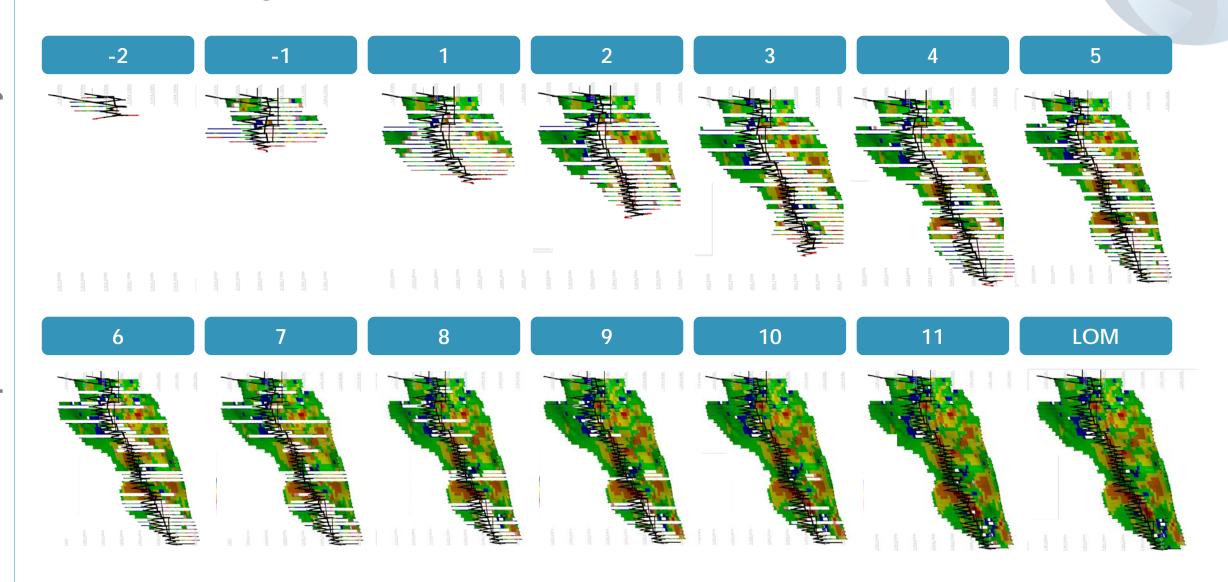
Long section of mine design looking West



Cross section of mine design looking South West

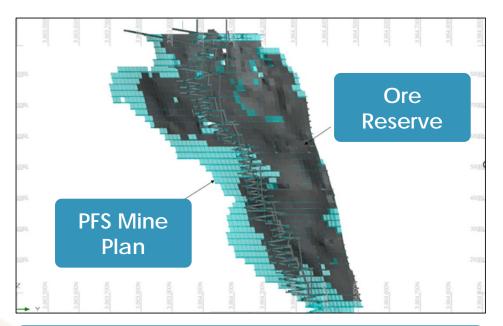


MINE DEVELOPMENT BY YEAR





MAIDEN ORE RESERVE ESTIMATE



PROBABLE ORE RESERVE	Unit	Value
Ore Tonnes	Mt	11
Ore Cu Grade	%	1.6
Ore Zn Grade	%	3.7
Ore Pb Grade	%	0.6
Ore Ag Grade	g/t	25.9
Ore Au Grade	g/t	0.3



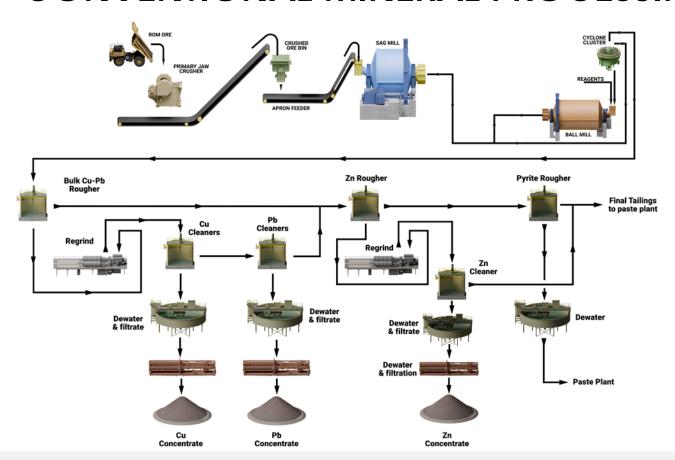
Contained Metal

Cu Metal	kt	180
Zn Metal	kt	410
Pb Metal	kt	70
Ag Metal	Moz	9.3
Au Metal	koz	100

- For further details refer ASX announcement of 17 July 2024
- Tonnage and grade calculations have been rounded to the nearest 1,000,000t of ore, 0.1 % Cu/Pb/Zn grade, 0.1 g/t Au, and 1 g/t Ag. Metal calculations have been rounded to the nearest 10,000 t of Cu/Pb/Zn metal, 10 koz au and 100 koz



CONVENTIONAL MINERAL PROCESSING





3 separate metallurgical testing programs undertaken since acquisition

Very high overall recovery to concentrates demonstrated in most recent locked cycle testwork

THE PFS DESIGN USES CONVENTIONAL CRUSH-GRIND-FLOAT PROCESSING CIRCUIT TO ACHIEVE VERY HIGH RECOVERIES





CONCENTRATE PRODUCTION AND MARKETING

HIGH QUALITY PRODUCT AND DIRECT ACCESS TO MARKET

Three high-grade, low impurity concentrates produced:



Cu Concentrate

89% Cu Recovery to Cu Conc.27.4% Cu, 1.52g/t Au – c.65,000WMT p.a



Zn Concentrate

91% Zn Recovery to Zn Conc. 52.3% Zn – c.82,000WMT p.a



Pb/Ag Concentrate

49.3% Pb Recovery to Pb Conc. 55.3% Pb, 1,361g/t Ag – c.7,000 WMT p.a

Very low levels of impurities in all concentrates, ensuring attractiveness to end users.

Product			Ass	ay - % or	g/t		
rioduct	Cu	Pb	Zn	Ag	Au	Fe	s
Cu Con	27.4	0.5	2.2	104	1.52	27	31.4
Pb-Ag Con	3.92	55.3	6.3	1,361	1.37	9.1	20.8
Zn Con	0.99	2.3	52.3	76	0.24	7.8	33.8



Route to market

Ready access to end markets





CAPITAL AND OPERATING COSTS

PRE-PRODUCTION CAPITAL COSTS

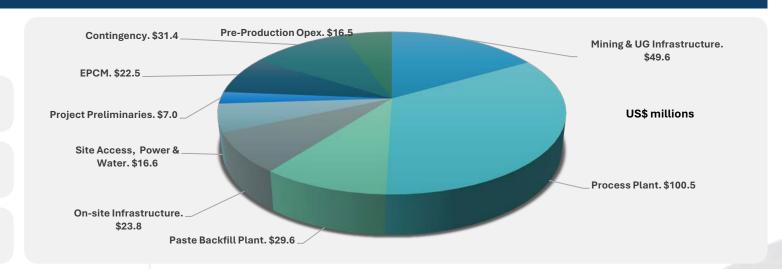
Pre-Production CAPEX

US\$297.6m

Including US\$31.4m Contingency

Lowest Quartile Capital Intensity Globally

Assumes Owner Operator Mining



OPERATING COSTS		
Mining	US\$/t milled	48.90
Processing Cost	US\$/t milled	23.89
G&A Cost	US\$/t milled	4.65
Total Operating Costs	US\$/t milled	77.43
C1 Cash Costs*	US\$/lb CuEq	1.97
AISC**	US\$/lb CuEq	2.18
C1 Cu Cash Cost Net of Co-Products*	US\$/lb Cu	0.12
AISC Net of Co-Products **	US\$/lb Cu	0.51

SUSTAINING CAPITAL EXPENDITURE	US\$M
Sustaining Capital – Mining Development	104.1
Sustaining Capital – DSTF Embankment Works	17.6
Sustaining Capital – Tailings Management	18.7
Sustaining Capital – Processing Plant	10.1
Sustaining Capital - Total	150.6
Closure costs	8.9

^{*}C1 Cash costs consist of mining costs, processing costs, mine-level G&A, transport, treatment and refining charges and royalties.

^{**}AISC includes cash costs plus sustaining capital and closure costs.

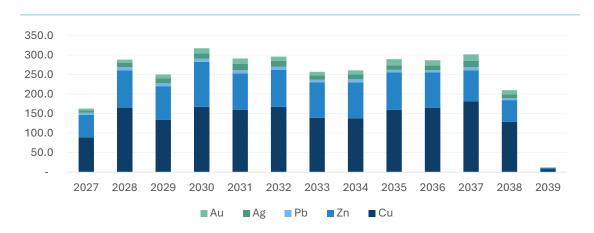


ROBUST PROJECT ECONOMICS

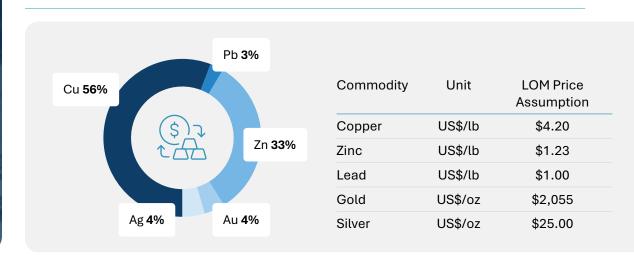
The PFS demonstrates that Antler has robust economic potential and is readily financeable by conventional means

(\$)			
PROJECT ECONOMICS	Units	LOM Total US\$	LOM Total A\$
Revenue	\$bn	3.16	4.61
EBITDA	\$bn	1.68	2.45
Pre-Tax Free Cash Flow	\$bn	1.22	1.79
Taxes	\$bn	-244	-356
Post-Tax Free Cash Flow	\$bn	978	1.43
Pre-Tax NPV (7%)	\$M	636	929
Pre-Tax IRR	%	34.3%	34.3%
Pre-Tax Payback	years	3.1	3.1
Post-Tax NPV (7%)	\$M	498	726
Post-Tax IRR	%	30.3%	30.3%
Post-Tax Payback	years	3.3	3.3

ANNUAL GROSS REVENUE (US\$m)



REVENUE BREAKDOWN BY COMMODITY

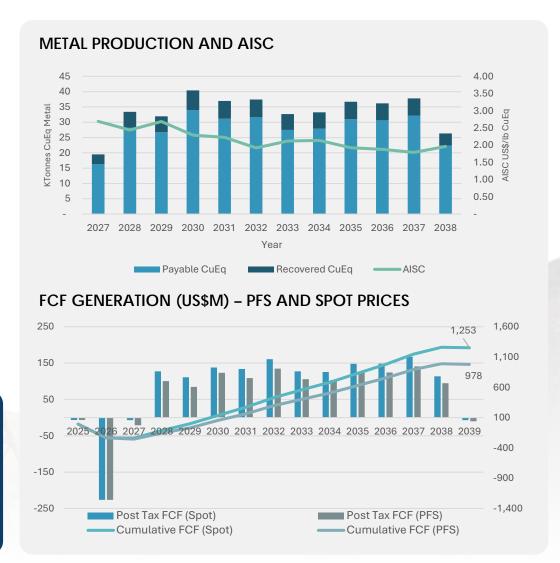




SIGNIFICANT LEVERAGE TO SPOT COMMODITY PRICES

SPOT PRICE FINANCIAI	_ METRICS					
		PFS	Case	Spot Prices		
	Units	US\$	A\$	US\$	A\$	
Pre-Tax NPV ₇	\$M	636	929	857	1,251	
Post-Tax NPV ₇	\$M	498	726	668	975	
Post Tax IRR	%	30.3%	30.3%	37.2%	37.2%	
LOM Revenue	\$M	3,158	4,611	3,520	5,139	
Av. Annual Revenue	\$M	279	410	311	457	
LOM Post-Tax FCF	\$M	978	1,428	1,253	1,829	
Av. Annual Post-Tax FCF	\$M	115	168	139	204	
C1 Cost Net of Co-Products	US\$/lb	0.12		-0.29		
AISC Net of Co-Products	US\$/lb	0.51		0.10		

Commodity	Unit	PFS Price Assumption	Spot Prices	% Difference PFS vs Spot
Copper	US\$/lb	\$4.20	\$4.66	11%
Zinc	US\$/lb	\$1.23	\$1.36	11%
Lead	US\$/lb	\$1.00	\$1.02	2%
Gold	US\$/oz	\$2,055	\$2,392	16%
Silver	US\$/oz	\$25.00	\$31.12	24%





PERMITTING AND SUSTAINABILITY



Majority of Infrastructure On NWC's Privately-Owned Land

 New World either owns or has the right to purchase the land upon which infrastructure to develop the project will be constructed, streamlining permitting significantly



Permitting Well Advanced - A Streamlined Process

- Key Federal Permit, Mine Plan of Operations (MPO), submitted in January 2024; preparation of State applications is well advanced.
- State and Federal mine permitting processes will run concurrently.
- Permitting process completed in 18 months at the nearby Moss Gold Mine.
- Strong government and community support for the mining industry in the area.



Environmentally and Socially Responsible Development Approach

NWC has prioritised an environmentally and socially responsible development approach involving:

- Underground mining only (limited surface disruption)
- Dry-stack filtered tailings (45% to be used in underground fill)
- Comparably low carbon emission operation



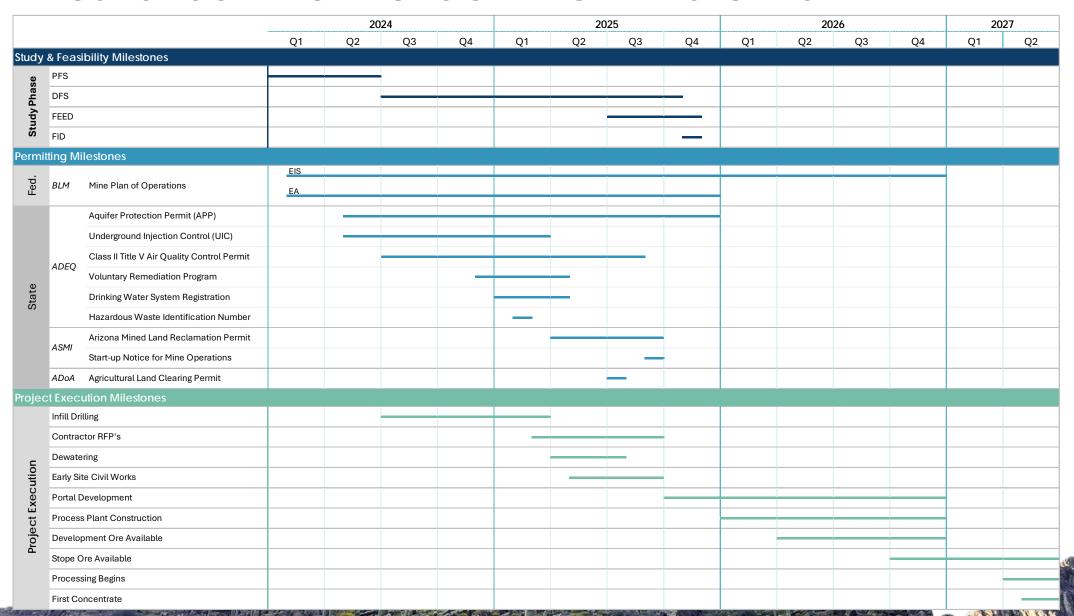
Environmental Baseline Data Collection Work In Progress

 Environmental baseline data collection work at the Project was initiated in 2021 and has regularly continued since.

			2024			2025			2026				20:	27		
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
Permi	tting Mi	ilestones														
-:			EIS													
Fed.	BLM	Mine Plan of Operations	EA													
		Aquifer Protection Permit (APP)														
		Underground Injection Control (UIC)														
	ADEQ	Class II Title V Air Quality Control Permit														
(I)	ADEQ	Voluntary Remediation Program														
State		Drinking Water System Registration														
0,		Hazardous Waste Identification Number														
	ASMI	Arizona Mined Land Reclamation Permit														
	ASM	Start-up Notice for Mine Operations							_							
	ADoA	Agricultural Land Clearing Permit													li dell'est	



PROJECT SCHEDULE: UPCOMING MILESTONES





PFS SUMMARY

ANTLER PFS DEFINES A LOW-COST PROJECT GENERATING STRONG CASHFLOWS OVER A 12+YEAR MINE LIFE



Robust **Project Returns**



High Grade Mine Plan



High Margin and

- Pre-Tax: US\$636m (A\$929m) NPV₇; 34.3% IRR
- Post-Tax: US\$498m (A\$726m) NPV₇; 30.3% IRR

- 13.6Mt @ 3.0% CuEq*
- +12 years mine life at 1.2mtpa

Generating Strong Cashflow

- PFS Case mine plan

- US\$3.16bn (A\$4.61bn) LOM Revenue
- US\$1.68bn (A\$2.45bn) LOM EBITDA
- US\$978bn (A\$1.43bn) LOM Free Cash Flow (post-tax)



Low Cost. **Low Capital Intensity**

- US\$0.12/lb Cu C1 (net of co-products)
- US\$298m upfront capital, readily debt financeable



341.1kt of CuEq metal payable in 3 separate, clean concentrates with direct access to market



Best Practice Environmental Stewardship

- Low impact underground mining, with paste backfill and dry-stack tailings storage
- >30% renewable power by 2030

^{*}The 13.6Mt mining inventory includes both Indicated (83%) and Inferred (17%) Mineral Resources. New World notes that 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.

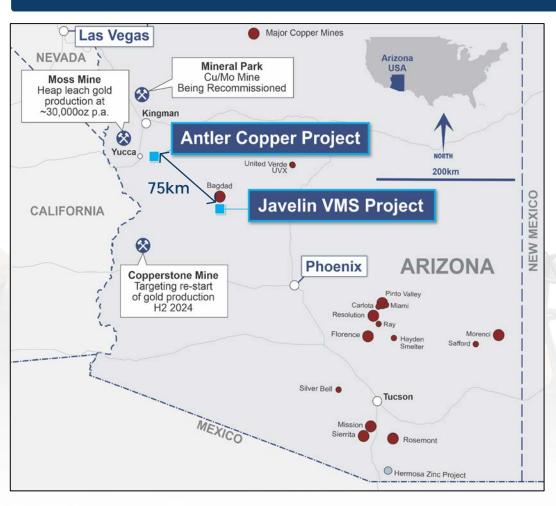




UNTESTED EXPLORATION UPSIDE

PREVIOUS PRODUCTION FROM 8 HIGH-GRADE VMS DEPOSITS

100% OF ALL DRILLING PRE-JAN. 2024 OVER JUST 700M OF STRIKE AT THE ANTLER DEPOSIT



Antler VMS District

Past-production from 2 deposits 6km apart:

Antler Copper Deposit:

1916-70: 70,000t @ 2.9% Cu, 6.2% Zn

Copper World Deposit

1944-70: ~40,000t @ 3.5% Cu & 10.3% Zn

Javelin VMS District

Past-production from 6 deposits, including:

Old Dick Mine

1943-65: 614,000t @ 3.4% Cu & 10.6% Zn

Bruce Mine

1968-77: 746,000t @ 3.7% Cu & 12.7% Zn

Pinafore Deposit

Historical Production: 9,100t @5% CuEq (1902-1950) Historical Resource: 630,000t @ 3.4% Cu & 7.1% Zn

Red Cloud Mine

200t @ 6.4% Cu , 2.7% Zn & 2.6g/t Au



17+ VMS TARGETS ACROSS 2 PROJECTS

Antler VMS District

11+ Very High-Priority Exploration Targets

Southern End of Antler Deposit – Geology

Bullhorn - Mag/IP/Geology

Cowhorn - Mag/IP/Geology

SW Antler Geochem - Geology/Mag

Antler Offset – Geochem/Strike Extents/IP

Mack - Mag/IP/Geology

Longhorn - Mag/IP/Geology

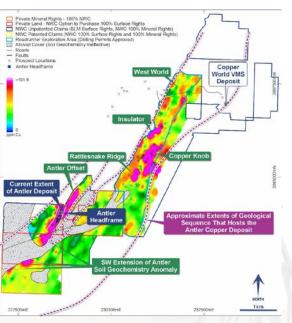
Rattlesnake Ridge – Geochem/IP/Geology

Copper Knob – Geochem/IP/Geology

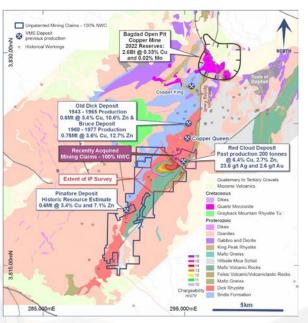
Insulator – Geochem/IP/Geology

West World - IP/Geochem/Geology

3 Diamond Core Rigs Now Drilling to Expand The Shallow Resource Base



Plan view – Copper-in-soil geochemistry



Javelin Project Geology

Javelin VMS District

6+ Very High-Priority Exploration Targets

Pinafore - 630kt historic resource

Discus - IP/Geochem

Red Cloud – Past Production/Geochem

Rudkins – Historic Workings/Geochem

Red Cloud-Rudkins – 1,300m Geochem

Discus South Corridor – 3,000m Geochem



ANTLER PROJECT

GEOCHEMISTRY INDICATES POTENTIAL TO DISCOVER EXTENSIONS OF ANTLER DEPOSIT ALONG STRIKE

2.9km-long

Copper-In-Soil Anomaly

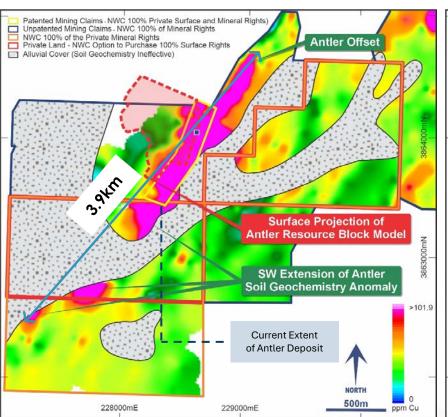
3.9km-long

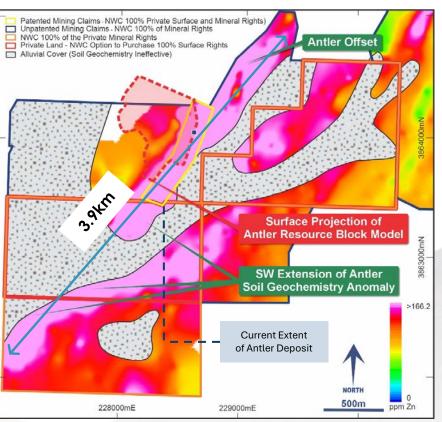
Zinc-In-Soil Anomaly

Only 700m

of Strike Drill-Tested to Date

Mineral Rights to South and East of Antler Deposit Only Secured in Dec. 2023





Plan view - Copper-in-soil geochemistry

Plan view - Zinc-in-soil geochemistry



ANTLER PROJECT

BULLHORN TARGET (+COWHORN, LONGHORN, ANTLER OFFSET AND MACK TARGETS)

400m-longMagnetic Anomaly

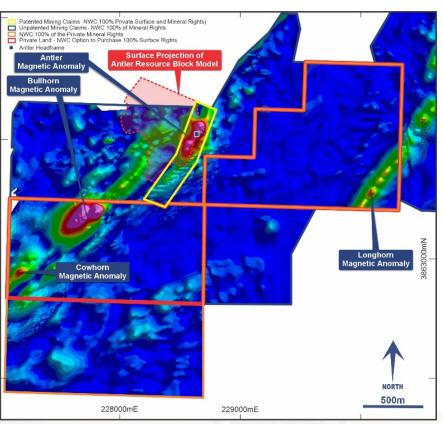
Coincident 400m-long IP Anomaly

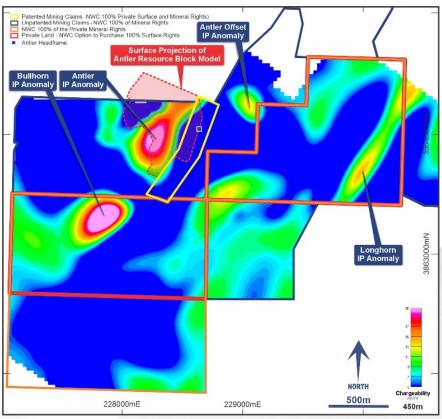
350m SW of the Antler Deposit

Same Geological Sequence as Antler

"Look-A-Like" Target

Early March 2024
Drilling commenced





Plan view - Aeromagnetics

Plan view - 450m Depth Slice of IP Chargeability



ANTLER PROJECT

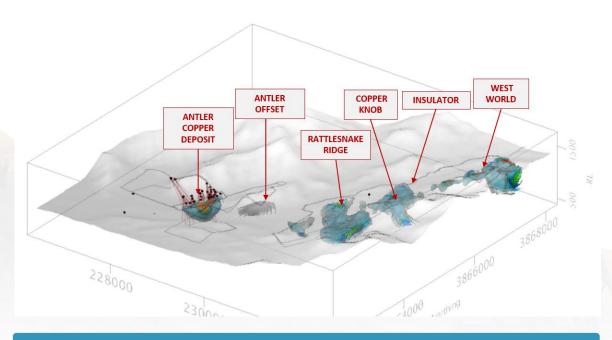
"ROADRUNNER" TARGETS BETWEEN THE ANTLER AND COPPER WORLD VMS DEPOSITS

No previous drilling

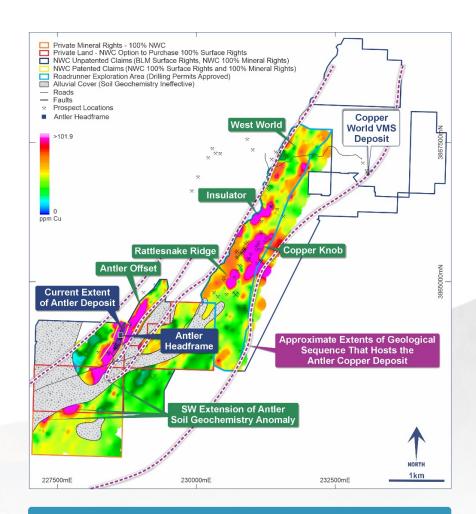
between the Antler and Copper World Deposits

Multiple look-a-like coincident IP/geochemistry targets

over 6km of strike



Orthogonal view - IP Chargeability Anomalies



Plan view - Copper-in-soil geochemistry



JAVELIN PROJECT - PINAFORE VMS DEPOSIT

NO EXPLORATION SINCE 1993

Past Production

9,100t @ 5% Cu and 11% Zn

Mineralisation intersected in 7 of only 9 previous drill holes

including:

4.5m @ 3.7% Cu & 10.4% Zn;

1.6m @ 8.4% Cu & 6.4% Zn;

1.8m @ 4.6% Cu & 8.3% Zn; and

2.9m @ 1.8% Cu & 5.6% Zn.

(All Estimated True Widths)

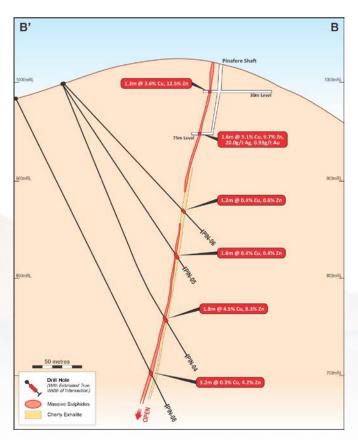
Alteration over 1,200m of strike, with mineralisation open at depth

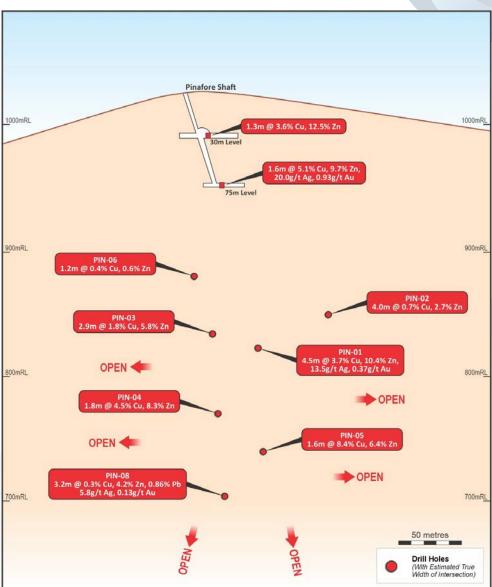
Private Land

Drilling commenced mid-June; Potential to expedite mine permits.

Historic Resource

630,000t @ 3.4% Cu and 7.1% Zn







JAVELIN PROJECT

DISCUS, RED CLOUD, RUDKINS VMS TARGETS

Over 4.5km

Very strong soil geochemistry

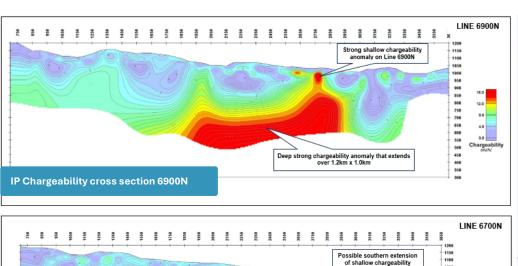
1.2km x 1.0km IP Anomaly

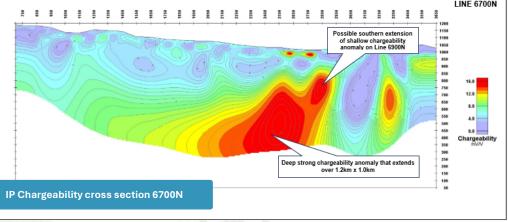
Coincident rock samples

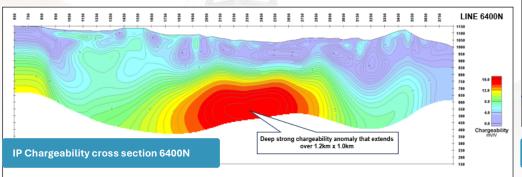
to 15.0% Cu, 3.5% Zn, 180 g/t Ag and 2.14 g/t Au

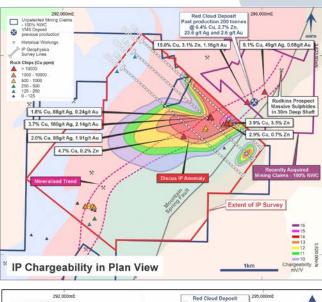
Commenced Drilling Jan. 2024

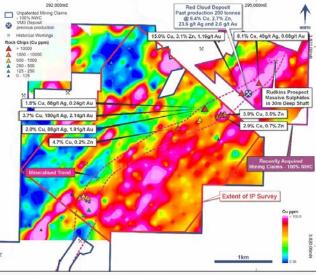
Initial 8 hole, +3,000m drilling program











Plan view – Copper-in-soil geochemistry

INVESTMENT OVERVIEW



OUTSTANDING PROJECTS

Strategically Located Copper Development Project, and Regional Exploration Targets

High Grade

- Mining Inventory 13.6Mt @ 1.6% Cu, 3.7% Zn, 0.6% Pb,
 24.5 g/t Ag and 0.3 g/t Au (3.0% CuEq1)
- Defined Resource places Antler in top 4%* of copper deposits globally by CuEq grade

Excellent Location

- Direct access to power, water and transportation infrastructure locally
- 70% of US Copper produced in Arizona

Exploration Upside

- Cluster of 30-40 known VMS deposits in northern Arizona
- 17+ VMS drilling targets across 2 Project areas (Antler & Javelin)

Outstanding ESG Credentials

- Best practice across all areas of project development
- >30% Renewables by 2030



ROBUST ECONOMICS

High Margin Mine Plan
Strong Cashflow and Low Capital Intensity

Strong Returns

- Revenue US\$3.16bn (A\$4,61bn) LOM from 341kt Payable
 CuEq (av. 30.1ktpa CuEq steady state)
- Average annual post tax free cash flow of US\$115m (A\$168m)
- NPV₇ US\$636m (A\$929m), 34.3% IRR Pre-Tax
- NPV₇ increases +35% at spot prices

High Margin

- Life of Mine EBITDA: US\$1.68bn (A\$2.45bn)
- C1¹ Cash Cost Net of Co-products: \$0.12/lb CuEq
- AISC² Net of Co-products: \$0.51/lb CuEq

Modest Capex

- US\$298m
- Payback of 3.3 years (Post-Tax)
- US\$8,563/t CuEq Capital Intensity lowest quartile globally



EXCEPTIONAL TIMING

Near Term Production Coinciding with Emerging Copper Supercycle

Near term production

Construction 2026, Production 2027

Multiple Upcoming Milestones and Catalysts

- Significant regional exploration ongoing
- Reserve drill out ongoing
- State and Federal permitting advancing
- DFS has commenced

Favourable Copper Market Environment

- Offtake flexibility
- Direct route to market
- Significant critical minerals funding available to mining projects in the US
- Copper market forecast to be in material deficit post
 2025

- . Cu equiv. (%) = (Cu% x 0.872) + (Zn% x 0.889 x 3,011/7,507) + (Pb% x 0.591 x 2,116/7,507) + (Ag oz/t x 0.503 x 20.26/7,507x 100) + (Au oz/t x 0.700 x 1,709/7,507x 100). Refer ASX Announcement 28 November 2022
- 2. C1 Cash costs consist of mining costs, processing costs, mine-level G&A, transport, treatment and refining charges and royalties
- 3. AISC include C1 cash costs plus sustaining capital and closure costs



Additional Information

Previously Reported Results

There is information in this presentation relating to:

- 1. the maiden Ore Reserve estimate for the Antler Copper Deposit, which was previously announced on 17 July 2024;
- 2. the updated Mineral Resource Estimate for the Antler Copper Deposit, which was previously announced on 28 November 2022; and
- exploration results which were previously announced on 14 January, 9 and 20 March, 17 and 24 April, 12 May, 3 June, 7, 21 and 28 July, 3 and 31 August, 22 September, 22 October and 2 and 10 and 25 November 2020 and 18 January and 2, 12 and 19 March and 8 and 20 April, 20 May, 21 June, 15 and 29 July, 16 August, 22 September, 13 October, 1, 5 and 30 November 2021 and 20 January, 1 March, 20 April, 14 and 22 July, 26 September, 4 and 11 October, 23 November and 5 December 2022 and 7 and 13 June, 31 July, 20 October, 9, 12 and 23 November, 21 December 2023 and 8 January, 5 February and 18, 22 and 25 March and 30 May 2024. 7 June, 31 July, 18 September, 20 October, 13 November and 30 November 2023-, 8 January, 5 February, 18 and 22 March and 30 May 2024.

Other than as disclosed in those announcements, the Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements, and that all material assumptions and technical parameters have not materially changed. The Company also confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

All references to the Pre-Feasibility Study and its outcomes in this document relate to the announcement of 17 July 2024 titled "Antler Copper Project – Pre-Feasibility Study". Please refer to that announcement for full details and supporting information.



Additional Information

Copper Equivalent Calculation

For the JORC Mineral Resource Estimate for the Antler Copper Deposit: copper equivalent grades were calculated based on the following assumed metal prices that closely reflect the spot prices prevailing on 10 October 2022; namely: copper – US\$7,507/t, zinc – US\$3,011/t, lead – US\$2,116/t, silver – US\$20.26/oz and gold – US\$1,709/oz. Potential metallurgical recoveries have been included in the calculation of copper equivalent grades. These recoveries have been based on metallurgical testwork that New World had conducted. This metallurgical testwork is continuing, but recoveries are expected to be in the order of: copper – 87.2%, zinc – 88.9%, lead – 59.1%, silver – 50.3% and gold – 70.0%. New World believes that all elements included in the metal equivalent calculation have a reasonable potential to be recovered and sold.

The following formula was used to calculate the copper equivalent grade, with results rounded to one decimal point: Resource Cu equiv. (%) = $(Cu\% \times 0.872) + (Zn\% \times 0.889 \times 3.011/7,507) + (Pb\% \times 0.591 \times 2.116/7,507) + (Ag oz/t \times 0.503 \times 20.26/7,507 \times 100) + (Au oz/t \times 0.700 \times 1.709/7,507 \times 100)$

For the Mining Inventory calculation: copper equivalent grades were calculated based on the following assumed metal prices that closely reflect the spot prices prevailing on 10 July 2024; namely: copper – US\$9,259/t, zinc – US\$2,712/t, lead – US\$2,205/t, silver – US\$25/oz and gold – US\$2,055/oz. Potential metallurgical recoveries have been included in the calculation of copper equivalent grades. These recoveries have been based on metallurgical testwork that New World had conducted. This metallurgical testwork is continuing, but overall recoveries to concentrate are expected to be in the order of: copper – 94.4%, zinc – 94.7%, lead – 79.9%, silver – 82% and gold – 77%%. New World believes that all elements included in the metal equivalent calculation have a reasonable potential to be recovered and sold.

The following formula was used to calculate the copper equivalent grade, with results rounded to one decimal point: Mining Inventory Cu equiv. (%) = $(Cu\% \times 0.944) + (Zn\% \times 0.947 \times 2712/9,259) + (Pb\% \times 0.799 \times 2205/9,259) + (Ag oz/t \times 0.82 \times 25/9,259 \times 100) + (Au oz/t \times 0.77 \times 2055/9,259 \times 100)$

