

American West Metals

AMERICAN WEST METALS LIMITED (ASX: AW1) is focused on the discovery of major copper and other clean energy mineral deposits in North America. Our strategy is to develop high-margin mines that have a low-footprint and support the global energy transformation.

The Storm Copper Project is our principal focus owing to the project's potential to become a globally significant copper district, underscored by the discovery of multiple, substantial high-grade copper zones.

Investment Summary



Storm Project Maiden Resource Delivered 205Kt Contained Copper: Positioning the Storm Project as one of very few undeveloped high-grade, open-pit copper opportunities of significant scale globally.



Demonstrable Growth & Development PotentialStorm resource and exploration drilling has rapidly defined a large-scale copper mining camp with large drilling and exploration program underway.



District-Scale Discovery Opportunity at Storm

AW1 controls >100km of highly prospective tenure with <5% explored to date, representing a potential district-scale opportunity.



Strong Copper Outlook: Consensus forecasts outline a significant copper deficit in coming years. At the same time, undeveloped copper project grades declining – the current global average being 0.43% Cu.



Two Additional High Quality Critical Minerals Projects in USA: West Desert and Copper Warrior complete a trilogy of exceptional projects, with the former representing USA's only established indium resource, whilst earlier-stage Copper Warrior has compelling geology and a strategic address in Utah's copper heartland.

Projects

Storm Copper (80% AW1)

- A 2,200km² camp-scale, open pit copper mining opportunity on Somerset Island, Canada.
- Located within an existing mining district with strong history of development.
- Typical Storm mineralisation can be upgraded with simple techniques to produce a high-grade copper DSO.
- Growing copper endowment; recent resource expansion drilling and new high-grade copper discoveries.
- Demonstrable upside; only 5% of belt drilled to date >100km long prospective stratigraphic horizon with numerous copper gossans exposed along strike.

West Desert (100% AW1)

- A strategically important critical metal deposit in Utah, USA, with a robust resource base containing 1.3Mt zinc, 49Kt copper, 10Moz silver, 23.8Moz of indium and 119Koz of gold.
- USA's only established indium resource.

Copper Warrior (100% AW1)

 Recent drilling intersected copper and silver along the Lisbon Valley Fault, only 15km from Utah's 2nd largest copper mine, with direct road access to mine infrastructure and processing facilities.



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AMERICAN WEST METALS

STORM COPPER PROJECT

NUNAVUT, CANADA

Demonstrable Growth & Development Potential: An Emerging Copper District



Foundation for Copper Mining Camp

Over 205Kt of copper and 1.9Moz of silver defined in maiden JORC Code 2012 compliant resource:

17.5Mt @ 1.2% Cu and 3.4g/t Ag (0.35% Cu cut-off)

65% of the MRE is greater than 1.5% Cu, giving outstanding resource and development optionality

CIRRUS

THE GAP

l hole collar ent drill hole collar

Copper Deposit High-priority EM target area High-priority IP target area



Immediate Resource Growth & Upside

2024 resource drilling has intersected thick copper intervals outside of MRE

The high-grade copper discovery at the The Gap and Squall during 2024 adds to the 2023 discoveries at Thunder and Lightning Ridge

Only 5% of the 100km copper belt that hosts Storm has been explored with a major drilling program set to commence

> 7.6m @ 1% Cu DRILLHOLE: SR23-55

CYCLONE

LIGHTNING RIDGE



Outstanding Development Potential

All copper deposits commence at, or very close to surface, supporting potential development with open-pit mining

100% of the MRE is categorized as fresh copper sulphide – dominantly chalcocite – and amenable to low-cost beneficiation processing techniques



A low capital, ESG sensitive processing option has been confirmed at Storm



Ore sorting and DMS has produced 16-22% Cu DSO from 1.2-1.5% Cu mineralisation

Multiple untested, high-priority EM and IP target areas have been identified

BOARD OF DIRECTORS



Dan Lougher
Non-Executive Chairman



Dave O'Neill Managing Director



John Prineas Non-Executive Director



Tom Peregoodoff Non-Executive Director

MARKET DATA (AUD)

As at 6 Septemeber 2024; cash as at 30 June 2024

Share Price \$0.12
Shares Outstanding 518.19M
Market Capitalization \$62M
Cash \$5.1M
Debt Nil

WEST DESERT PROJECT

USA's Only Established Indium Resource

STORM PROJECT 5.5Mt @ 1.2% Cu, 3.4g/t

 Large scale zinc-copper-silver-indium skarn and carbonate replacement deposit (CRD) within the Seiver Orogenic Belt, host to the giant Bingham Canyon Copper Mine

THUNDER

- 33.7Mt @ 3.83% Zn, 0.15% Cu, 9.1g/t Ag, 20g/t In, 0.1g/t Au (Indicated and Inferred JORC 2012 MRE). Which includes:
 - 18.7Mt @ 2.8% Zn, 0.12% Cu, 11g/t Ag, 13g/t In and 0.09g/t Au contained within open-pit
 15Mt @ 5.2% Zn, 0.18% Cu, 7g/t Ag, 28.7g/t In and 0.12g/t
 - Au contained within underground mine plan

 Containing 1.3Mt of zinc, 49Kt copper, 10Moz silver,
- 23.8Moz indium and 119Koz gold

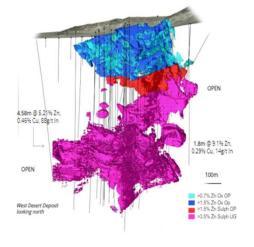
 Outstanding growth potential with high-grade copper, zinc, indium, gold and molybdenum intersected in drilling outside of
- Fully permitted for open pit and exploration shaft construction
- Excellent existing infrastructure in a low-cost jurisdiction

resource: <10% of district explored

UTAH, USA

CHINOOK

CORONA



SHARE PRICE PERFORMANCE



COPPER WARRIOR PROJECT

Strategic Address in Utah's Copper Heartland

- Located in the world class Paradox Basin, SE Utah; Direct road access to mine infrastructure and processing plant
- 15km from Utah's second largest copper mine Lisbon Valley Copper Mine (37Mt @ 0.46% Cu) — with same geology and mineralising structure mapped within Copper Warrior Project
- Drilling highlights potential correlation between copper sulphides and the IP anomalies along Lisbon Valley Fault
- Large volumes of outcropping copper confirmed across the landholding
- Follow-up drilling program planned to test high priority geophysical and copper/silver targets

UTAH, USA



Extensive copper oxides outcrop in project area

CONTACT

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