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**AMERICAN WEST** METALS  
LIMITED

# Corporate Presentation.

NOVEMBER 2025

ASX: AW1 | OTCQB: AWMLF | AMERICAN WEST METALS LIMITED | ACN 645 960 550



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The forward-looking statements included in this document speak only as of the date of this document. The Company does not intend to update the forward looking statements in this document in the future.

## ASX Listing Rule 5.12

The Company has previously addressed the requirements of Listing Rule 5.12 in its Initial Public Offer prospectus dated 29 October 2021 (released to ASX on 9 December 2021) (Prospectus) in relation to the 2016 Foreign Seal MRE at the Storm Project. The Company is not in possession of any new information or data relating to the Seal Deposit that materially impacts on the reliability of the estimates or the Company's ability to verify the estimates as mineral resources or ore reserves in accordance with the JORC Code. The Company confirms that the supporting information provided in the Prospectus continues to apply and has not materially changed.

This ASX announcement contains information extracted from the following reports which are available on the Company's website at <https://www.americanwestmetals.com/site/content/>:

29 October 2021 Prospectus

The Company confirms that it is not aware of any new information or data that materially affects the exploration results included in the Prospectus. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the Prospectus.

# Cautionary Statement

The Preliminary Economic Analysis (PEA), or Scoping Study, referred to in this ASX release, full details of which were announced on 3 March 2025 has been undertaken for the purpose of initial valuation of the potential for development of a series of open-pit mines and a mineral processing facility at the Storm Copper Project ('Storm Project,' 'The Project' or 'Storm'). It is a preliminary technical and economic study of the potential viability of the Storm Copper Project. It is based on low level technical and economic assessments that are not sufficient to support the estimation of ore reserves. Further exploration, evaluation and study work is required to define ore reserves and to provide any assurance of an economic development case.

The PEA is based on the material assumptions outlined below, including assumptions about the availability of funding. While American West 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 PEA, funding in the order of \$80 million will likely be required over the life of the mine. Investors should note that there is no certainty that the Company 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 American West's existing shares.

It is also possible that American West 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 the Company's proportionate ownership of the Project.

The Company has concluded that it has reasonable grounds for disclosing a production target which includes an amount of Inferred Mineral Resources. There is a lower 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. Inferred and Indicated Mineral Resources comprise approximately 22% and 78% of the processed material over the operating life respectively. The viability of the development scenario envisaged in the PEA does not depend on the inclusion of Inferred Mineral Resources.

The Mineral Resources underpinning the production target in the PEA have been prepared by a Competent Person in accordance with the requirements of the Australasian Code for Reporting of Exploration Results, Mineral Resources, and Ore Reserves (JORC Code 2012). The Competent Persons Statements are found in the Geology and Resources section of this Study.

For full details of the Mineral Resource Estimate for the Storm Copper Project, including JORC Table 1, please refer to ASX announcement dated 16 December 2024: Significant Growth for Storm MRE.

American West confirms that it is not aware of any new information or data that materially affects the information included within those announcements. All material assumptions and technical parameters underpinning the estimates in those announcements continue to apply and have not materially changed.

The Study has been completed to a level of accuracy of +30% / -20%. Given the uncertainties involved, investors should not make any investment decisions based solely on the results of the PEA.

## Foreign and historical resources:

The estimates of minerals resources referred to in this presentation in regard to the Seal Zinc Project are historical and foreign in nature and are reported in accordance with Canadian NI 43-101 Standards and not in accordance with the 2012 JORC Code. A competent person has not done sufficient work to classify these estimates as mineral resources or ore reserves in accordance with the 2012 JORC Code. It is uncertain that following evaluation and/or further exploration work that the historical and foreign resource estimates of mineralisation will be able to be reported as mineral resources or ore reserves in accordance with the 2012 JORC Code. Further details of the historical and foreign estimates are contained in the Prospectus dated 21 October 2021.

**This Presentation has been approved for release  
by the Board of American West Metals Limited.**

# Investment Highlights



## Diversified Critical Metals Portfolio

Storm (80%, Nunavut, copper-silver), and West Desert (100%, Utah, indium-zinc-copper-silver-gold)



## Near-Term Copper Production Potential

Storm Project PEA outlines initial US\$47.4m CAPEX with strong cash flow profile with simple and ESG sensitive process



## Strategic Critical Minerals Exposure

West Desert hosts largest undeveloped indium resource in the US with substantial zinc, silver, copper, gold and gallium



## District-Scale Exploration Upside

Storm provides 100% control of a highly prospective 2,200+ km<sup>2</sup> sediment hosted copper belt with compelling drill ready targets



## Tier-1 Mining Jurisdictions

Canada and USA provide stable mining frameworks with established infrastructure



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# West Desert Project

UTAH, USA

Large US critical metals deposit in 100% owned district

SECTION 01





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# Strategic and Critical Metal Asset

## Large existing resource on private land

Skarn and carbonate replacement deposit (CRD) within the Seiver Orogenic Belt (host to the giant Bingham Canyon Copper Mine)

**33.7Mt @ 20g/t In, 3.83% Zn, 0.15% Cu, 9.1g/t Ag, 0.1g/t Au**  
(Indicated and Inferred)<sup>4</sup>

### Which includes:

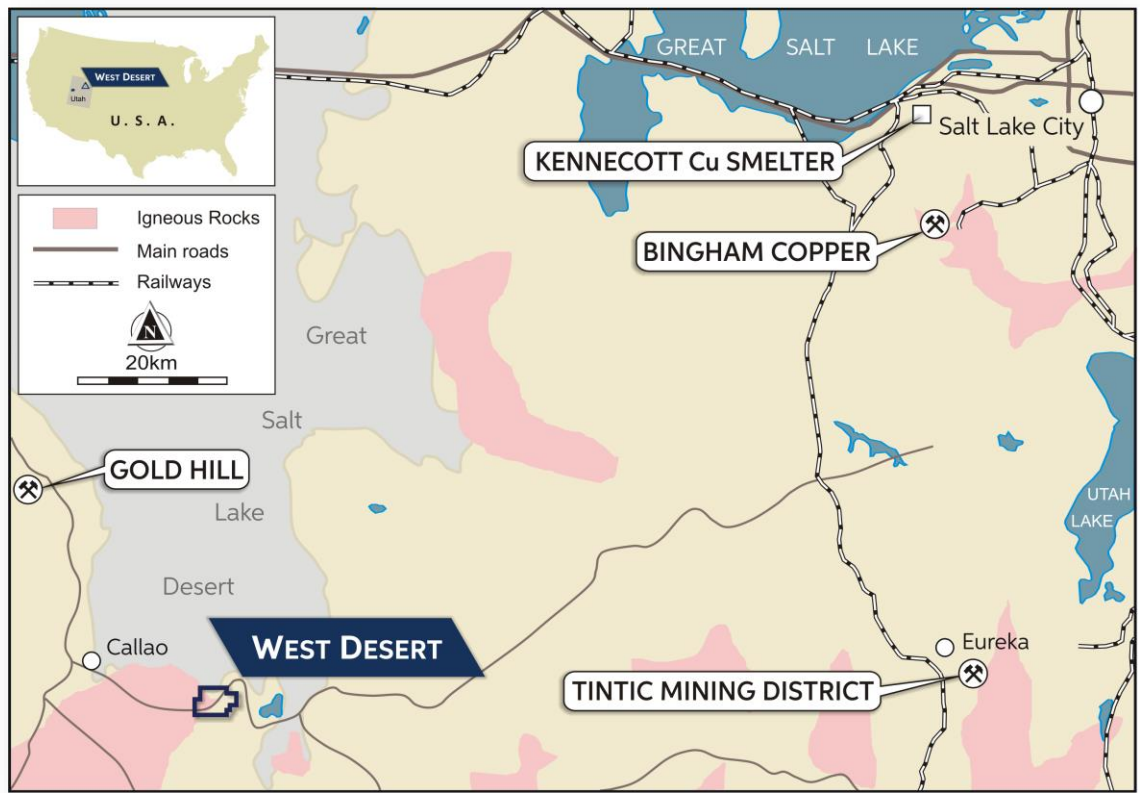
- 18.7Mt @ 13g/t In, 2.8% Zn, 0.12% Cu, 11g/t Ag, and 0.09g/t Au contained within open-pit
- 15Mt @ 28.7g/t In, 5.2% Zn, 0.18% Cu, 7g/t Ag, and 0.12g/t Au contained within underground mine plan
- Containing 23.8Moz indium, 1.3Mt of zinc, 49Kt copper, 10Moz silver, and 119Koz gold
- Grades in drilling up to 47.6% Zn, 14.4% Cu, 12.43g/t Au and 2,974g/t Ag

## Outstanding growth potential in critical metals

High-grade gallium, copper, gold and molybdenum intersected in drilling outside of current resource - **<10% of district explored**

4. See slide 26 for MRE details.

Largest undeveloped Indium resource in US	100% ownership	Outstanding infrastructure
Strategically important source of Indium	Fully permitted for open pit and exploration shaft construction	160km from Salt Lake City with power and water



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RECENT EXECUTIVE ORDERS TO INCREASE U.S. MINERAL PRODUCTION AND SECURE STRATEGIC MINERALS

West Desert: Right Time, Right Place

US Domestic Minerals Initiative: Reshoring Supply Chains  
(Executive Order) (20 March 2025)

**Objective:** To secure and affordable domestic supply of critical minerals to reduce reliance on foreign sources

**Scope:** The focus on minerals essential to transportation, defence, and next-generation technologies

**AW1 Opportunity:** Accelerate domestic mineral extraction and processing to strengthen national supply chains and support critical infrastructure projects

*“By the authority vested in me as President....it is hereby ordered:*

**Section 1. Purpose.** *The United States possesses vast mineral resources that can create jobs, fuel prosperity, and significantly reduce our reliance on foreign nations. Transportation, infrastructure, defense capabilities, and the next generation of technology rely upon a secure, predictable, and affordable supply of minerals. The United States was once the world’s largest producer of lucrative minerals, but overbearing Federal regulation has eroded our Nation’s mineral production.*

*Our national and economic security are now acutely threatened by our reliance upon hostile foreign powers’ mineral production.*

*It is imperative for our national security that the United States take immediate action to facilitate domestic mineral production to the maximum possible extent.”*

Department of the Interior (DOI) Initiative: Unlocking critical minerals from mine waste from historic mines (24 July 2025)

**Objective:** To recover critical minerals from existing mine waste and abandoned mines to bolster domestic supply chains and reduce foreign dependence

**Scope:** The initiative targets mine waste and tailings from active and abandoned mines

**Example:** Tellurium in Utah's Bingham Canyon mine tailings

AW1 Opportunity: Fast-track recovery of critical metals from historical mine waste at the Utah, Emma & Galena mines (within West Desert Project area)



# Indium



**The largest known undeveloped indium resource in the US**

Indium is classified as a strategic and critical metal in the US

The US is a 100% importer of indium, with most supply from China

Indium is widely used in electronics, semiconductors and other high-tech industries – with significant reshoring of these industries underway in the US, a domestic supply chain for indium is required

Very high-value commodity – +US\$850/kg

West Desert is strategically positioned to be a key player in the global indium sector and to provide the US with a secure domestic source of supply



**The large and unique indium endowment at West Desert is without parallel in the US.** Recognised by the US Geological Survey which is funding a study by the Utah Geological Survey into the extensive indium mineralisation at the West Desert Project



# Gallium



**China produces ~98% of primary gallium; US has no domestic primary output**

China controls almost all worldwide primary gallium production<sup>2</sup>

Export controls on gallium introduced by China (effective 1 Aug 2023) highlight U.S. supply-chain risk<sup>3</sup>

Gallium is essential for defence systems and semiconductors

Very high-value commodity ~US\$1,500/kg



## Widespread gallium confirmed at West Desert; dedicated program underway

West Desert geology (CRD setting) is comparable to the Apex Gallium Mine, the US's only primary gallium mine (closed 1937) – located 300km south in Utah<sup>4</sup>

Only ~5% of total drilling has gallium assays; Ga not in current MRE

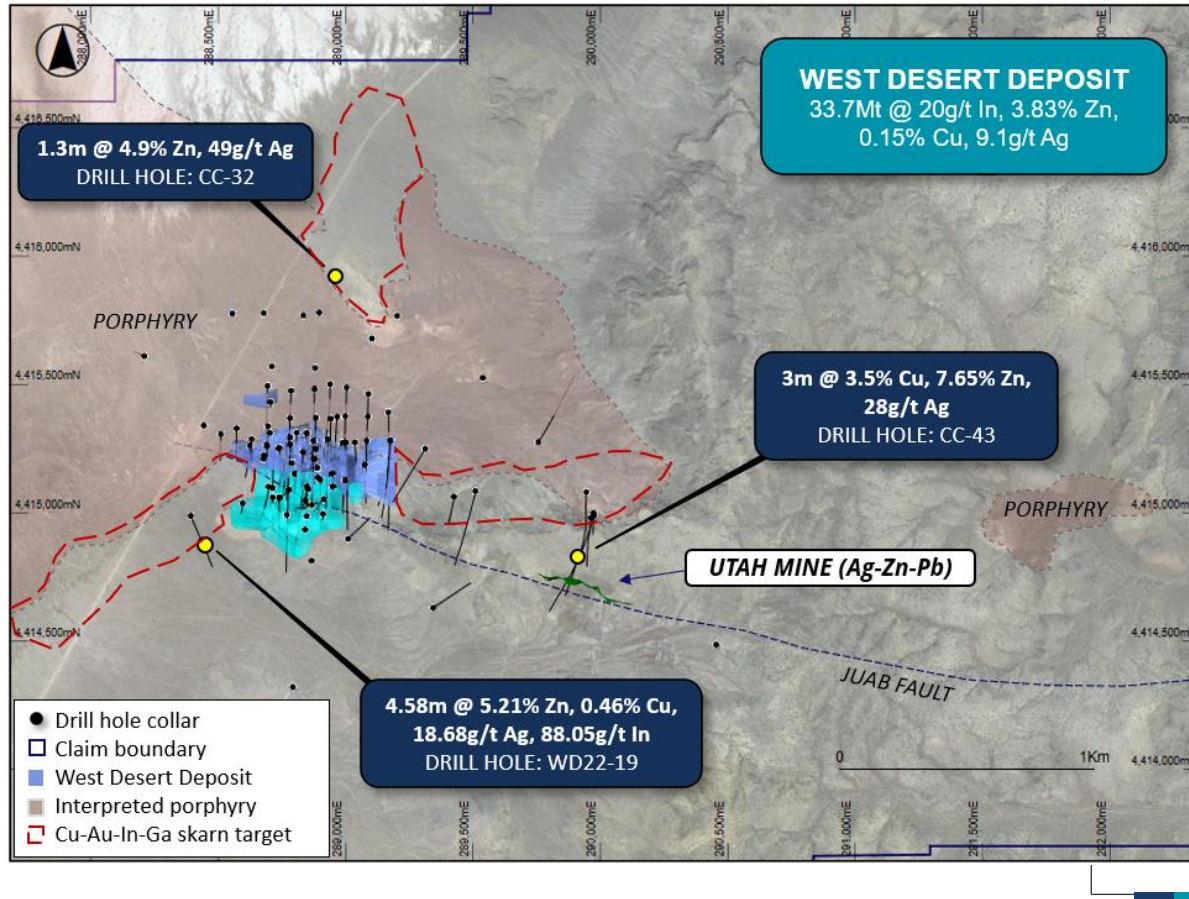
High-grade gallium intersected in drilling<sup>1</sup>;

- **11.1m @ 56.0 g/t Ga** (from 416.49m in drill hole WD22-01C which intersected a combined total of 518m of gallium with a peak value of **77.3g/t Ga**)
- **Grades up to 84.2g/t Ga** (from 554.1 – 555.2m in drill hole C07-03)
- **Potential high-grade copper and gold association**

### Next Steps:

- Re-sample historical core and mine wastes across the West Desert district
- Integrate results into exploration targeting and metallurgical studies
- Execute Ga-In-Cu focused drilling program

## Gallium, Copper, Gold and Molybdenum Discovered



Less than 10% of the large mineral system explored – geology is analogous to Bingham Canyon and Tintic

New high-grade mineralised skarns discovered – West, East and below the current MRE

West Desert “lookalikes” – multiple geophysical anomalies identified and are yet to be drilled

High grade intercepts from exploration drilling<sup>1</sup>:

- **Copper** skarns up to 14.4% Cu
- **Gold** assays up to 12.4g/t Au
- Large volumes of **gallium** intersected in recent drilling
- Ultra high-grade **molybdenum** intersections up to 4% Mo

### West Desert Expansion Potential

Plan view of West Desert Deposit (blues) and high-grade skarn exploration targets (red dotted), overlaying topography



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# Storm Copper Project

NUNAVUT, CANADA —

SECTION 02





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**POLARIS MINE**  
22Mt @ 14.1% Zn, 4% Pb  
Mine life 21 Years

**NANISIVIK MINE**  
18Mt @ 9% Zn, 0.7% Pb  
Mine Life 26 Years



Located in an established mining jurisdiction with year-round operations

INVESTMENT HIGHLIGHTS

Low-Capital, District Scale Copper Development Opportunity

Simple, high-grade, low-cost copper operation

PEA defines initial US\$47.4m CAPEX with open-pit resources and simple ore-sorting and beneficiation process

US\$40m funding and offtake deal de-risks execution

Strategic Alliances secured with Ocean Partners and Taurus Royalty Fund

District-scale growth potential

100% control over 2,200sqkm land holding with copper exposed in numerous locations along the 110km strike of the belt

Compelling valuation gap

Market cap versus intrinsic NPV demonstrates significant upside in valuation

*“Storm presents as a compelling near-term development opportunity that can fund accelerated growth by leveraging its 100% control of a copper belt with world class endowment potential”*



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# Compelling Economics and Near-Term Timeline



PEA highlights a low cost start-up, rapid payback, and strong cash flow operation

## Initial Capital of US\$47.4m

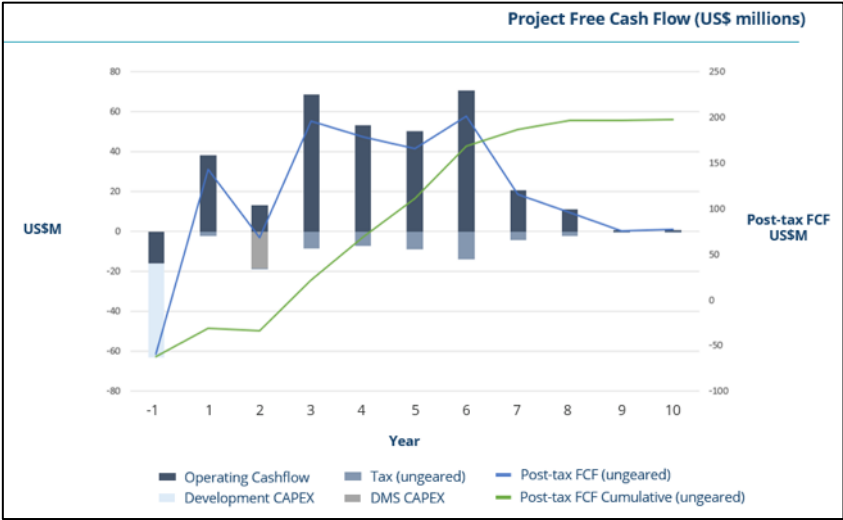
Comprising Mining & Site Infrastructure US\$13.8m, Processing US\$9.4m, Camp & Aerodrome US\$3.7m, Construction US\$11m, and Contingency US\$9.5m


## Near-Term Copper Production

ESG sensitive process lowers environmental risk and can help expedite development timelines


## High-Margin and Fast Payback

Strong cash flow and ~3 year payback to expedite organic growth strategy







**~US\$149M**  
POST-TAX NPV<sup>1</sup>



**~46%**  
POST-TAX IRR<sup>1</sup>



**~US\$839M**  
REVENUE<sup>1</sup>



**~US\$191M**  
POST-TAX CASH FLOW<sup>1</sup>

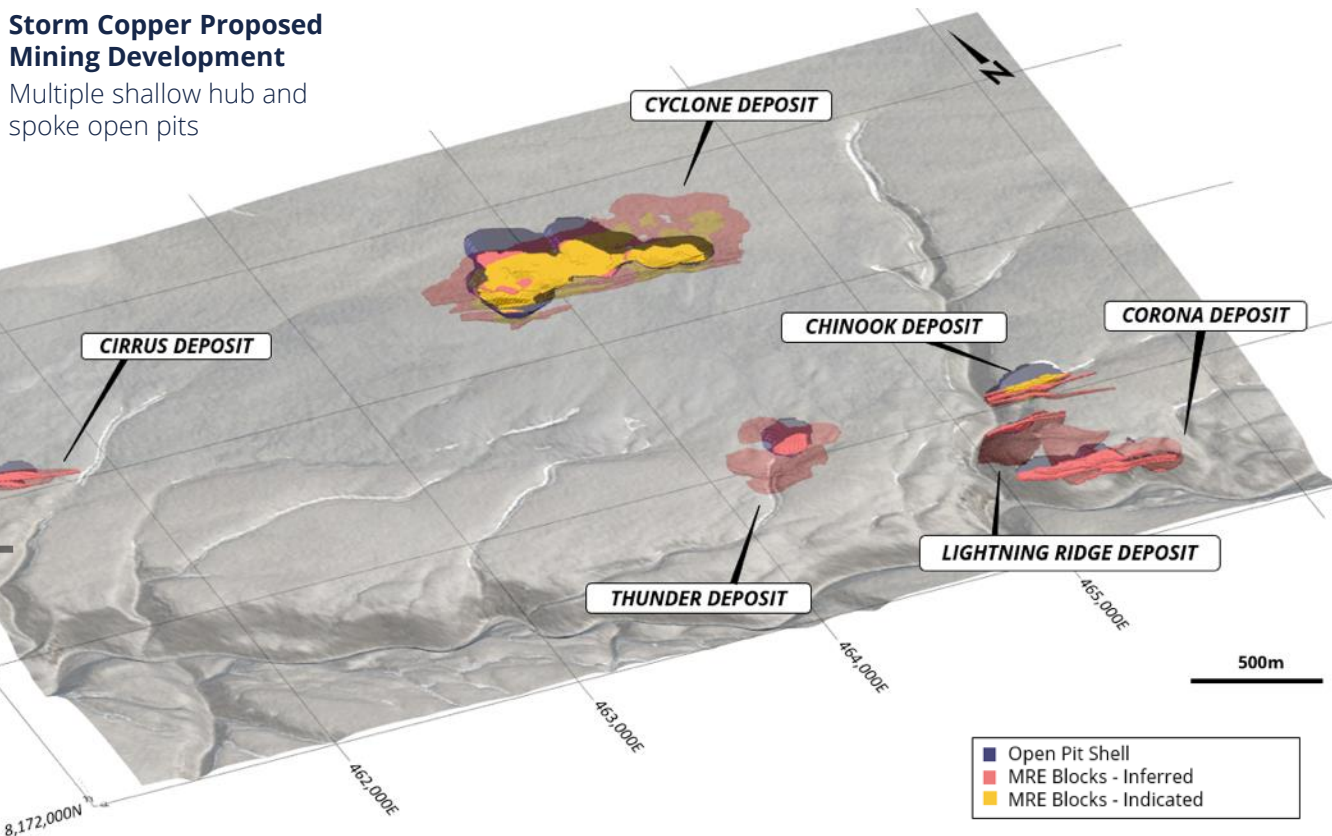
1. Economics displayed are approximate and based on a 100% Equity Funded Case. See full PEA document dated 3 March 2025 for details.

## INITIAL STORM OPEN PIT MINE PLAN

# High-Quality Resources Underpin Development

### Storm Copper Proposed Mining Development

Multiple shallow hub and spoke open pits



Thick and continuous sediment-hosted copper deposits located at surface:

20.6Mt @ 1.1% Cu, 3.3g/t Ag<sub>2</sub>



### Initial production target

10.3Mt @ 1.3% Cu, 3.8g/t Ag  
to deliver 487,000t copper-silver product at 17.1% Cu, 49g/t Ag

### Resource extension and exploration planned to extend

beyond initial 6 year mining schedule

### Life Of Mine (LOM)

strip ratio of 4.4 in shallow open pits

### Mine schedule includes

Indicated (78%) and Inferred (22%) classified mineral resources

### Targeting steady state (Year 3-4) annual production of 14,000t

AISC of \$US2.99/lb and C1 of US\$2.63/lb

### Sequenced open pit mining

initial six year mining production profile, with ten year processing plan

2. See slide 26 for MRE details.



# Simple, Efficient and ESG-Friendly Processing

Ore-sorting and beneficiation provides very low capital, very low risk processing solution with outstanding ESG credentials



## Initial 10 year processing production plan

includes ramp up from 850Kt to 1.25Mtpa during year 3

## ESG sensitive flowsheet

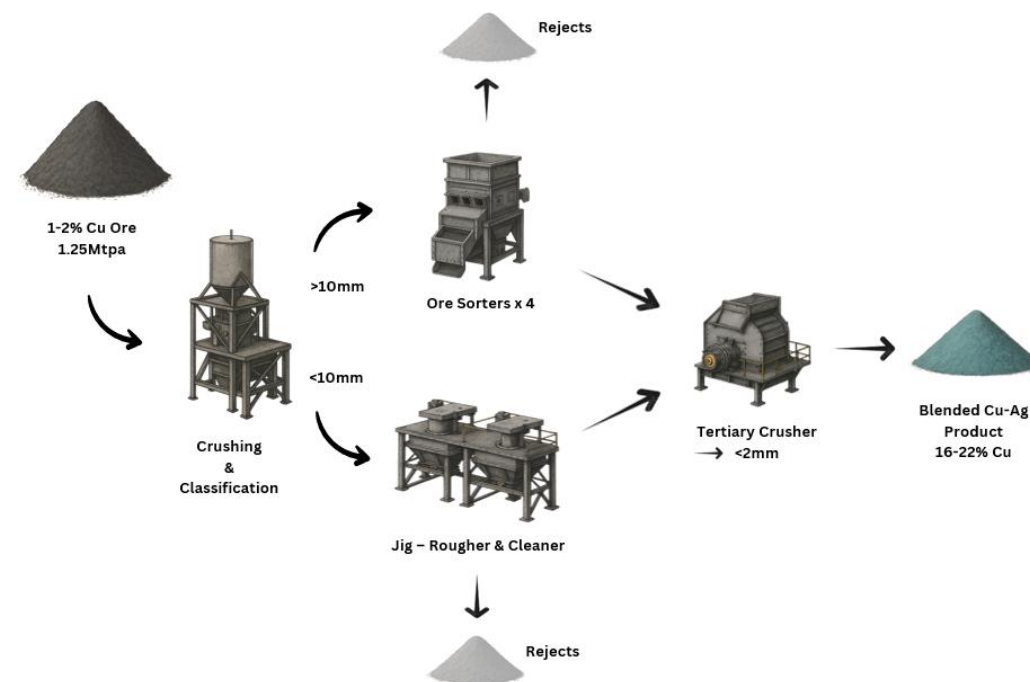
with **no tailings generated and no chemicals** required in the process

## Year round, simple process to produce two products

- 17-20% Cu, 35-50g/t Ag product
- 0.4-0.6% Cu lower grade stockpile (amenable to flotation)

## Proven technology

with global application in large mines



**Why it works:** Ore sorting (using XRT) and dense media separation rely on simple rock characteristics to deliver a high-grade copper-silver shipping product.





Watch the flowsheet  
in action:

[https://youtu.be/R3BODBxr\\_oM](https://youtu.be/R3BODBxr_oM)





# Strategic Alliance provides up to US\$40m finance to develop Storm Offtake and Funding Agreement with Ocean Partners



is a global metal trading, technical advisory, and financing company, built on successful operations, currently including;



Development of the Galmoy zinc-lead-silver **200,000tpa ore-sorting operation in Ireland**, with products to be exported to Europe



Agent for **10-15% Cu DSO ores** from a 200,000tpa Sub-Saharan African copper-gold project



Blending **0.5 – 1Mtpa of copper and precious metals** at its flagship Taiwan blending facility, and at other locations globally



**Major financing facility** for the acquisition and expansion of one of the largest, privately owned, silver mines in the world



## ALLIANCE AND DEAL STRUCTURE:

### Private Placement

Ocean Partners has acquired US\$2m equity in AW1

### Project Financing

Ocean Partners to provide up to 80% of initial project CAPEX (Based on an approximate US\$50m CAPEX)

### Offtake

AW1 to provide 100% offtake on copper and silver products as forecast under the PEA



# Genuine and Rare District Scale Opportunity

**100% control** of regional scale copper belt – long life project

## COPPER BELT

>110km

long prospective copper horizon with only 5% explored with drilling

## STORM COPPER

20.6Mt @ 1.1% Cu, 3.3g/t Ag<sup>3</sup>

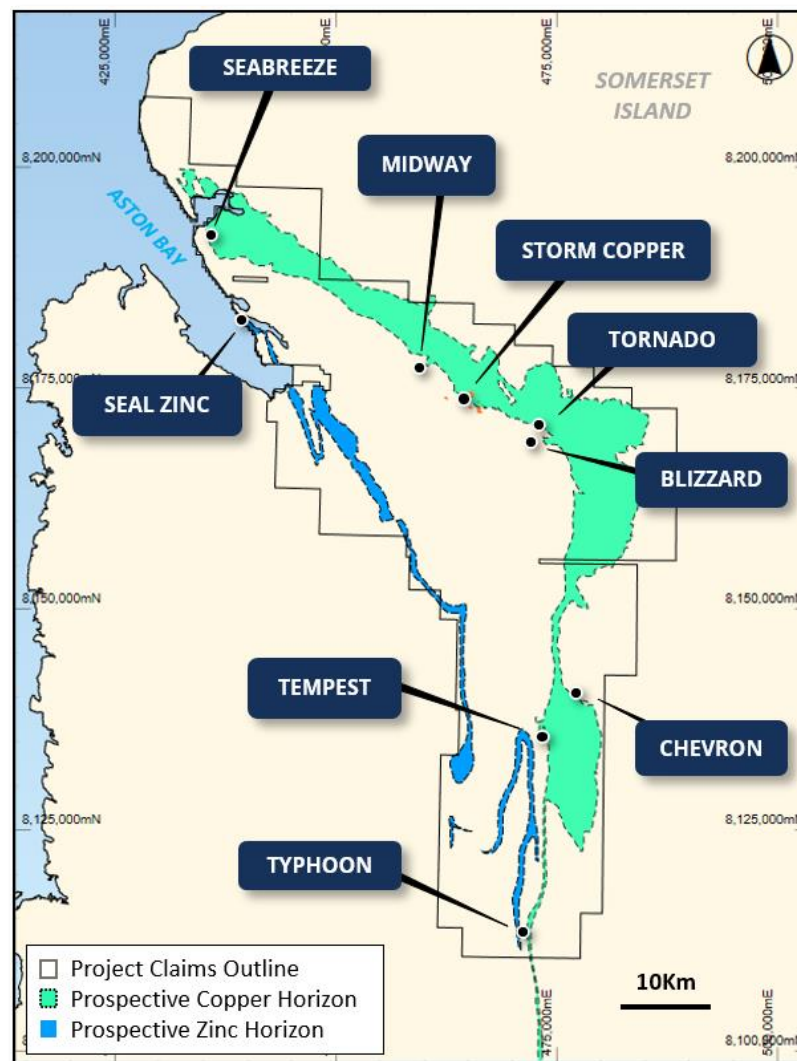
foundation for a low-cost, open-pit copper starter mine to generate cashflow for accelerated exploration

## SEAL ZINC-SILVER

Distance from Storm: ~25km

Inferred resource of **1Mt @ 10.2% Zn, 46.5g/t Ag** with exceptional mineralisation, which remains open at depth and along strike. Has belt scale exploration potential

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## TORNADO / BLIZZARD

Distance from Storm: ~10km

Extensive geophysical and copper anomalies along the SE extension of the Storm Graben. Ground geophysical surveys have highlighted EM anomalies at depth

## CHEVRON

Distance from Storm: ~35km

>4km, strong Cu anomaly with similar orientation and geochemical signature to Storm

## TEMPEST

Distance from Storm: ~40km

EM and field mapping has now extended the strike of the Tempest gossan to over 4km. Rock sampling has returned >30% Cu

## Cautionary Statement

The Seal Zinc Deposit MRE is historical and foreign in nature and is reported in accordance with Canadian NI 43-101 Standards and not in accordance with the 2012 JORC Code. See the Prospectus dated 21 October 2021 for more information.

3. See slide 26 for MRE details.

# Large-Scale Copper Targets



Exploration has continued to expand the copper footprint and highlight regional endowment potential

**New high-grade copper drill hits at Storm not yet included in MRE giving immediate resource growth potential, including:**

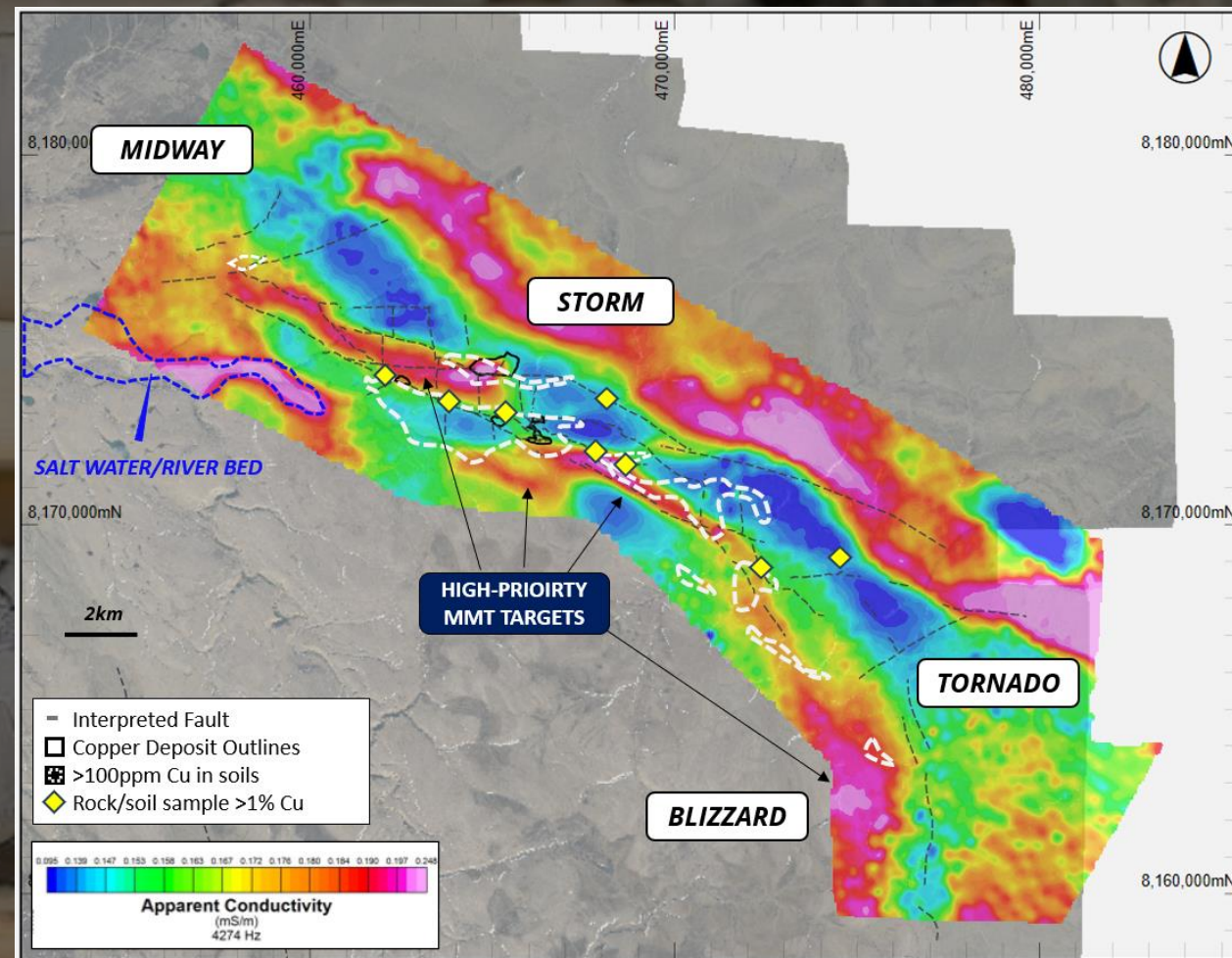
8m @ 5.3% Cu (The Gap) and 22.9m @ 8.5% Cu (Cyclone)

**Geophysics has highlighted regional scale EM/MMT conductors along the >25km Midway-Storm-Tornado Corridor**

Anomalies coincident with large Cu geochemical anomalies and Cu gossans and in favourable structural locations

**Multiple exploration focus areas discovered along 110km regional scale copper belt, including:**

4km long copper anomaly at the Chevron Prospect with a similar geochemical signature and structural trend to the Storm area

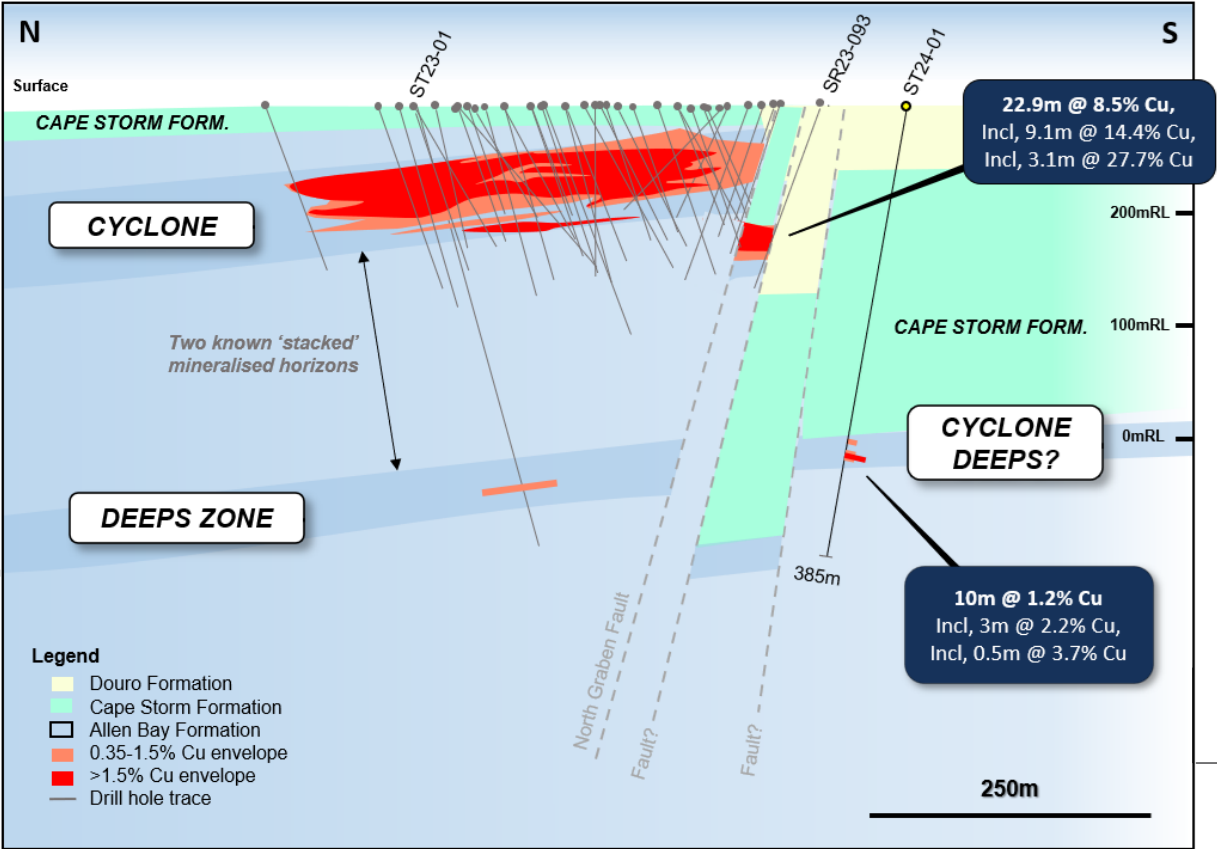


Multiple large and untested MMT targets have been identified along the Midway – Storm – Tornado Corridor coincident with outcropping copper



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# Multiple Copper Horizons Discovered



The known near-surface copper deposits may be the 'tip of the Iceberg'

Cyclone-style copper mineralisation discovered in the faulted down, Central Graben block

Only 5% of all drill holes have tested >100m vertical depth

All deep drill holes to date have intersected copper mineralisation at depth – 100% success rate

Similar to most large sediment-hosted copper systems

Long lived mineralisation event – **district scale**

Geological cross-section through the near-surface Cyclone Deposit and deep copper discoveries



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# Corporate Overview

SECTION 04



# Board and Management Team



Leadership team with a track record of discovery and mine development



**DAN LOUGHER**  
Non-Executive Chairman

Daniel Lougher is a highly regarded mining executive with a distinguished career of over 40 years’ experience.

In his role as Managing Director of Western Areas Limited, Dan built the company into the leading independent nickel producer in Australia ahead of a \$1.3 billion takeover by IGO Limited in 2022.



**DAVE O’NEILL**  
Managing Director

Founder of American West and a major shareholder.

A geologist with over 20 years’ experience in the resources sector gained in Australia and internationally.

Dave has expertise in base metals and gold exploration as well as business development gained in senior roles with AngloGold, WMC, BHP and Western Areas.



**JOHN PRINEAS**  
Non-Executive Director

Founder of American West and a major shareholder.

John is also the founder and Executive Chairman of St George Mining Limited (ASX: SGQ). John holds a Bachelor of Economics and Bachelor of Laws from the University of Sydney and is a Fellow of Financial Services Institute of Australasia.

John is also a director of BMG Resources Limited (ASX: BMG).



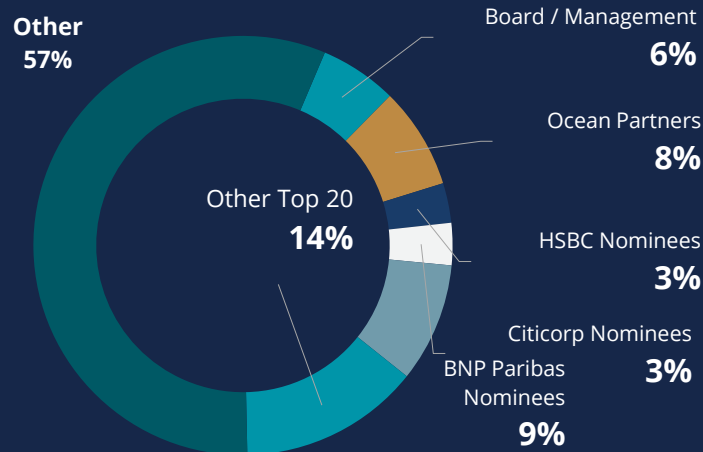
**TOM PEREGOODOFF**  
Non-Executive Director

More than 30 years of resource industry experience, much of it greenfield and brownfield exploration and resource development.

Tom is currently an Independent Director of Blackrock Silver Corp. Formerly President of Peregrine Diamonds Ltd, Tom also spent 18 years in global leadership roles within BHP.

# Company Snapshot

## AW1 Share Price



## Key Metrics

ASX Code : AW1 OTCQB: AWMLF

**998.2m** Shares on Issue

**5.4c** Share Price<sup>1</sup>

**\$3.3m** Cash on hand as at 30 Sep 2025

**\$7.0m** Raised in Oct 2025

**\$53.8m** Market Capitalisation<sup>1</sup>

**205.7m** Listed Options<sup>2</sup>

**8.3m** Average Daily Volume (4w average)<sup>1</sup>

1. Undiluted market capitalisation, share price and trading volume as at 19 November 2025.
2. Exercisable at \$0.06 per share on or before 18 August 2027. Includes 102m Listed Options approved at the 2025 AGM.
3. 113.7m Unlisted Options on issue with various exercise prices and dates.
4. 17.9m Performance Rights on issue.





# Appendix



# Nunavut in focus

1



Global ranking for  
new sediment hosted  
copper districts

14



Project permits  
issued since 2000<sup>1</sup>

4



Years on average  
to permit<sup>1</sup>

10



Past and  
present mines

1 - Nunavut Impact Review Board database 2024

# Geology and Resources



American West Metals  
total copper resource

278,053 tonnes

In addition to large quantities  
of zinc, silver, indium, gold  
and lead

## STORM

Sediment hosted, stratabound  
copper sulphide deposit

## WEST DESERT

Large Zinc-Copper-Silver-  
Indium-gold skarn and  
carbonate replacement  
deposit (CRD)

Deposit	Category	Mt	Cu (%)	Ag (g/t)	Cu (Tonnes)	Ag (Ounces)
Cyclone	Indicated	9.8	1.24	4.11	121,500	1,289,400
	Inferred	3.3	1.03	3.76	34,200	403,300
Chinook	Indicated	0.9	1.92	4.37	16,500	120,200
	Inferred	0.9	0.81	2.85	7,400	83,700
Corona	Inferred	1.9	0.85	1.51	15,900	91,500
Cirrus	Inferred	1.6	0.62	1.29	9,600	64,300
Thunder	Inferred	1.8	1.04	1.55	19,000	90,800
LR	Inferred	0.5	0.93	4.37	4,600	69,000
IND Total	Indicated	10.6	1.30	4.13	137,900	1,409,700
INF Total	Inferred	10.0	0.91	2.50	90,600	802,700
Total		20.6	1.11	3.34	228,500	2,212,300

Storm Copper Project resource estimate at 0.35% Cu cut-off grade (Mt = million tonnes)

Category	Mt	Zn (%)	Cu (%)	Ag (g/t)	Zn (Tonnes)	Cu (Tonnes)	Ag (Ounces)
Indicated	27.4	3.79	0.14	9.53	1,037,278	40,588	8,376,494
Inferred	6.3	4.01	0.13	7.13	253,626	8,465	1,440,285
Total	33.7	3.83	0.15	9.08	1,290,904	49,053	9,816,779

West Desert resource estimated using a 3.5% Zn equivalent cut-off grade (Mt = million tonnes)

Category	Mt	In (g/t)	Au (g/t)	In (Ounces)	Au (Ounces)
Inferred	33.7	20.01	0.10	23,763,978	118,761
Total	33.7	20.01	0.10	23,763,978	118,761

West Desert resource estimated using a 3.5% Zn equivalent cut-off grade (Mt = million tonnes)



STORM

## Geological Model

Large sediment-hosted copper sulphide system

### Widespread Surface Copper

Multiple near surface high-grade copper deposits identified across 15km<sup>2</sup>

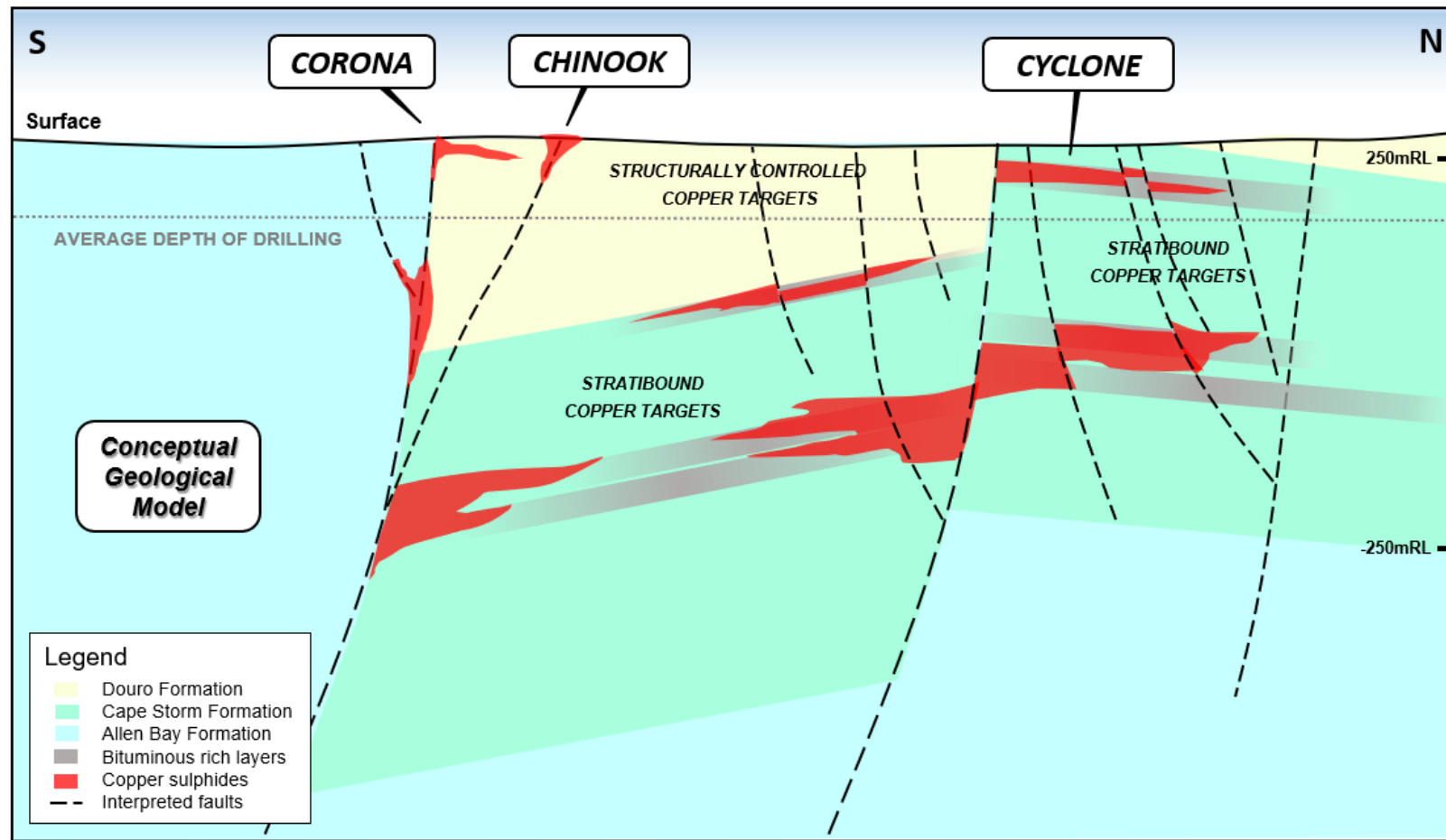
### Deep Sulphide Discovery

High-grade copper sulphides up to 3.7% Cu discovered at depth



### Outstanding growth

with multiple geophysical anomalies remaining untested



**Evidence of a major copper system**  
Schematic exploration concept of the Storm area.

# Geological Model

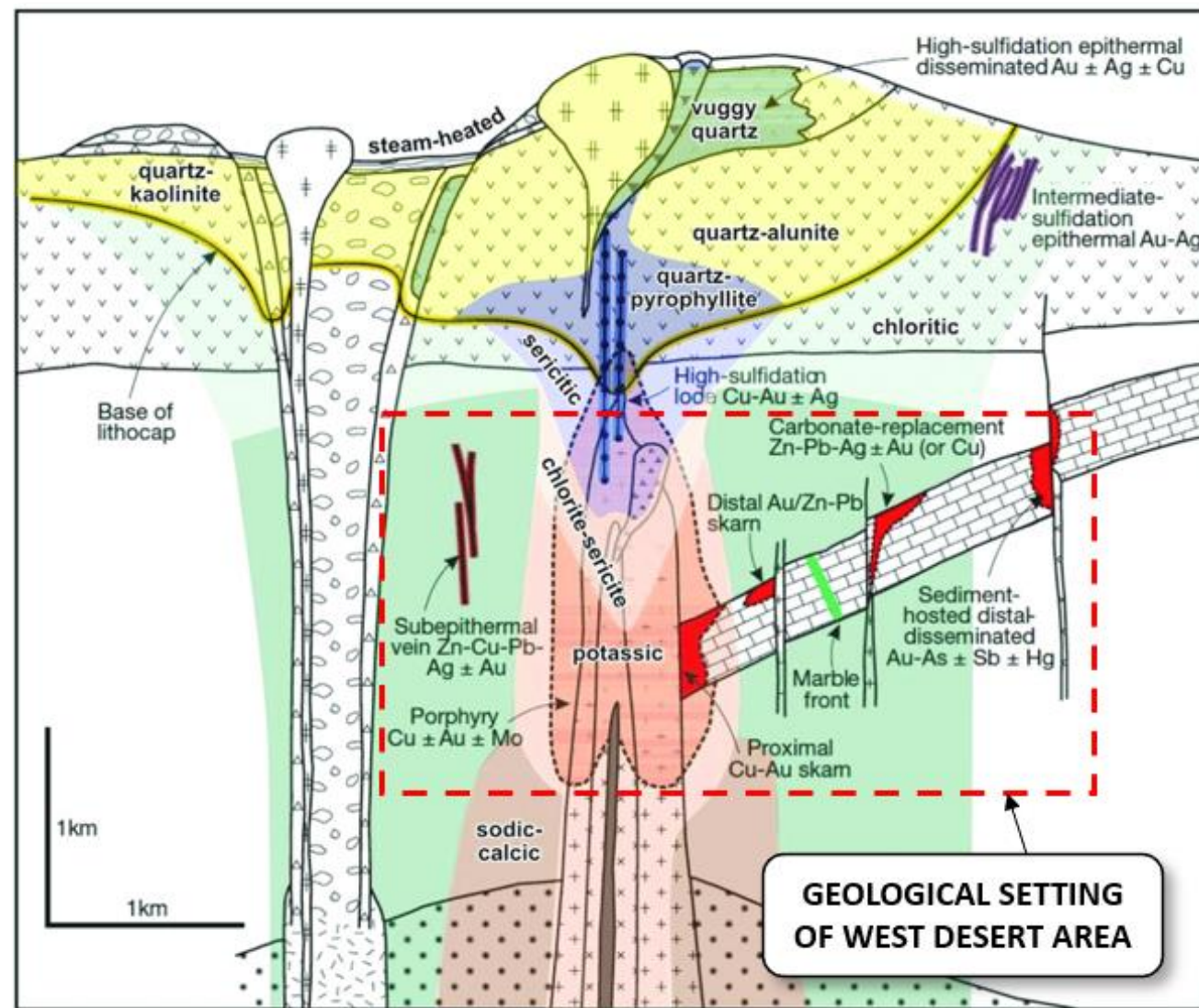
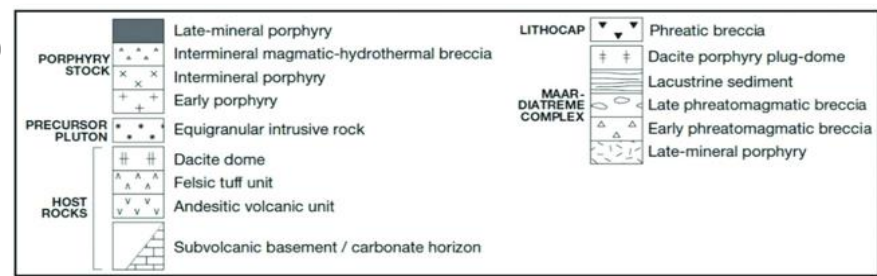
## Large Porphyry-Skarn Mineral System

### Multiple Deposit Types in District

- High-grade Zn+Cu+In+Au+Ag skarns
- Zn+Pb+Ag replacement vein systems (mined circa 1900)
- Mo+Cu+Au porphyry
- High-grade Mo vein system at depth (>4% Mo)
- Skarn and APEX MINE style Ga potential

### Critical Metal Growth

Currently the largest indium deposit in the US with further growth potential, and with high-grade Ga confirmed with drilling





# Competent Persons Statement

Competent Person's Statement

Mine Engineering

The Information in this Report that relates to the Preliminary Economic Analysis is based on information compiled by Jim Moore, who is a qualified mining engineer and a Chartered Professional member of the Australian Institute of Mining and Metallurgy. Mr Moore has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'.

The Company confirms that it is not aware of any new information or data that materially affects the results included in the original market announcements referred to in this Announcement and that no material change in the results has occurred. The Company confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the original market announcement.

Competent Person's Statement

Storm JORC MRE

The information in this announcement that relates to the estimate of Mineral Resources for the Storm Project is based upon, and fairly represents, information and supporting documentation compiled and reviewed by Mr. Kevin Hon, P.Geo., Senior Geologist, Mr. Christopher Livingstone, P.Geo., Senior Geologist, Mr. Warren Black, P.Geo., Senior Geologist and Geostatistician, and Mr. Steve Nicholls, MAIG, Senior Resource Geologist, all employees of APEX Geoscience Ltd. and Competent Persons. Mr. Hon and Mr. Black are members of the Association of Professional Engineers and Geoscientists of Alberta (APEGA), Mr. Livingstone is a member of the Association of Professional Engineers and Geoscientist of British Columbia (EGBC), and Mr. Nicholls is a Member of the Australian Institute of Geologists (AIG).

Mr. Hon, Mr. Livingstone, Mr. Black, and Mr. Nicholls (the "APEX CPs") are Senior Consultants at APEX Geoscience Ltd., an independent consultancy engaged by American West Metals Limited for the Mineral Resource Estimate for the Storm Project. The APEX CPs have sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves".

The Company confirms that it is not aware of any new information or data that materially affects the results included in the original market announcement referred to in this announcement and that no material change in the results has occurred. All material assumptions and technical parameters under the Mineral Resource estimates in the original market announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

Competent Person Statement

JORC MRE for West Desert

The information in this announcement that relates to the estimate of Mineral Resources for the West Desert Deposit is based upon, and fairly represents, information and supporting documentation compiled by Mr Allan Schappert, a Competent Person, who is a Member of the American Institute of Professional Geologists (AIPG). Mr Schappert is a Principal Consultant at Stantec and an independent consultant engaged by American West Metals Limited for the Mineral Resource Estimate and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (the JORC Code).

The Company confirms that it is not aware of any new information or data that materially affects the results included in the original market announcement referred to in this announcement and that no material change in the results has occurred. All material assumptions and technical parameters under the Mineral Resource estimates in the original market announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

Competent Person Statement

Previously Released Exploration Results

The information in this report that relates to Exploration Results for the Storm Copper and Seal Zinc-Silver Projects is based on information compiled by Mr Dave O'Neill, a Competent Person who is a Member of The Australasian Institute of Mining and Metallurgy. Mr O'Neill is employed by American West Metals Limited as Managing Director, and is a substantial shareholder in the Company. Mr O'Neill has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'.

The Company confirms that it is not aware of any new information or data that materially affects the results included in the original market announcements referred to in this Announcement and that no material change in the results has occurred. The Company confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the original market announcement.

# Competent Persons Statement

This Presentation contains information extracted from the following reports which are available on the Company's website at

<https://www.americanwestmetals.com/site/content/>

2022	→	2023	→	2024	→	2025
<b>26 April</b>		<b>24 January</b>		<b>30 January</b>		<b>17 November</b>
						4km Long Copper Anomaly Discovered at Storm
<b>4 May</b>		<b>9 February</b>		<b>26 February</b>		<b>7 August</b>
						Assays Confirm High-Grade Copper at Storm
<b>23 May</b>		<b>1 May</b>		<b>22 April</b>		<b>23 July</b>
						Extensive Copper Defined by Regional Exploration
<b>25 May</b>		<b>23 May</b>		<b>7 May</b>		<b>17 July</b>
						Storm Copper Offtake Deal Finalised
<b>8 June</b>		<b>13 June</b>		<b>21 May</b>		<b>10 July</b>
						Large Scale Copper Potential Reaffirmed
<b>12 July</b>		<b>22 June</b>		<b>1 July</b>		<b>3 March</b>
						Storm Copper Project Preliminary Economic Study
<b>25 July</b>		<b>5 July</b>		<b>10 July</b>		
<b>8 August</b>		<b>2 August</b>		<b>24 July</b>		
<b>23 August</b>		<b>7 August</b>		<b>13 August</b>		
<b>8 September</b>		<b>4 September</b>		<b>15 August</b>		
<b>19 October</b>		<b>13 December</b>		<b>22 August</b>		
<b>3 November</b>				<b>3 September</b>		
<b>22 November</b>				<b>20 September</b>		
				<b>27 September</b>		
				<b>17 October</b>		
				<b>16 December</b>		



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