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Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr. Jim Guilinger. Mr. Guilinger is a Member of a Recognised Overseas Professional Organisation included in a list promulgated by the ASX (SME Registered Member of the Society of Mining, Metallurgy and Exploration Inc).

Mr. Guillinger is Principal of independent consultants World Industrial Minerals LLC. Mr. Guillinger has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr. Guilinger consents to the inclusion in the report of the matters based on their information in the form and context in which it appears.

ADVANCE METALS

POSITIONED FOR THE COPPER SUPER CYCLE





DISTRICT WIDE PROJECTS

DEVELOPMENT PATHWAY

Multiple Commodity Exposure. Cu-Au-Ag-W-Mo

Opportunity for major discoveries. **Confirmatory Exploration**







NEW OPPORTUNITIES

CAPITAL MARKETS ACCESS

LOW ENTERPRISE VALUE

AVM continues to identify and review new complementary projects which can potentially add value for all shareholders

PAC Partners mandated to assist to offer AVM greater access to Global capital markets

Pro-forma undiluted Enterprise Value of \$0.8m (approx.) offers shareholders significant leverage to discovery or acquisition

PROPOSED BOARD AND MANAGEMENT TEAM POST RAISING

CREATING SHAREHOLDER VALUE WITH MEANINGFUL CAPITAL MARKETS ENGAGEMENT



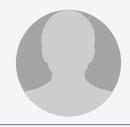
Frank Bennett CEO

- Mining executive with 35+ years' experience
- Developed several mining businesses delivering returns to shareholders through IPO, trade sales or mergers
- Previous President: ETI\Southern Explosives, CFO: Energy Coal Resources, Austin Powder Company VP: Horizon Natural Resources, Independent Consultant: Newmont, MP Materials



Craig Stranger Proposed Non-Executive Chairman

- Co-founder of PAC Partners, for the last 11 years. PAC Partners is a leading independent financial services group with offices in Sydney Melbourne and Perth, where the key partners & owners have worked together +20 years
- PAC Partners is a leading institutionally focused equity capital markets advisory group which is consistently one of the most active equity advisors for emerging companies in Australia
- Craig has 25 years' experience across equities research, equity capital markets and mergers and acquisitions



Denis Geldard Non-Executive Director

- Mining Engineer with 40+ years' mining experience
- Involved in developing projects from exploration to production and managing operations
- Previous American Rare Earths, First Graphene, Mercator Gold. Senior Management: Iluka Resources, AusAmerican Resources



Joshua Gordon Proposed Non-Executive Director

- Experienced corporate finance professional who has raised capital for many small and emerging resource and energy companies on the ASX and is well connected with both HNW and institutional investors who focus on small and micro-cap ASX listed companies
- Joshua is well versed in all facets of the Equity Capital Market transaction lifecycle with deep experience in transaction origination, structuring, execution and distribution



Melissa Sanderson Non Executive Director

- Mining Director with over 30 years experience working domestically and internationally
- ESG expert with several decades working in metals and precious metals mining
- Current Director of American Rare Earths



Dominic Hill Chief Operating Officer

- Marketing and mining executive with 15+ years' experience in various management and executive roles
- · Current Director: GP Hydro
- Previous COO: Pacific American Holdings, Management Consultant: PGC Group, Analyst: Morning Star



INVESTMENT THESIS

LOW-COST ENTRY, SIGNIFICANT UPSIDE





TOP TIER JURISDICTIONS

Stable, secure and transparent



EXPLORATION DATABASES

Extensive exploration by previous owners



VALUE ADD EXPLORATION

Targeted, Impactful & Inexpensive



LARGE DISCOVERY POTENTIAL

Seven Drill Targets Developed



HIGH GRADE DEPOSITS

Potential Lower OPEX and CAPEX



FLEXIBLE & AGILE STRATEGY

Robust development plans



AUGUSTUS PROJECT

FLAGSHIP GROWTH PROJECT

High Grade Copper-Gold project surrounded by major mining projects

- BHP- Rio Resolution, Freeport McMoRan Bagdad, Arizona Metals Katy Mine
- 2024 JORC Exploration Target: 19m tons 25m tons @ 0.3%-2.0% Cu, 0.3g/t-7g/t Au. A1
 - Total Range 110m-410m pounds of copper and 320k-920k Ounces of Gold.¹

Expedited Permitting Process

- 2,631 Contiguous Acres with surface and mineral rights²
 - 500 Acres of Private Land with ability to fast track permitting⁴

Previous Explorers Teck Cominco, Freeport McMorran, ASARCO

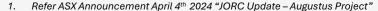
- 64 Total Drill Hole (7,005 m) Database 42 drill holes on property²
- 750 Rock Chip Assays 2023 assays Up to 11% Cu, 21g/t Au, 3% Zn²
- Over 50 veins with +6,000 meters mapped¹

Drilling revealed numerous gold and copper intersections

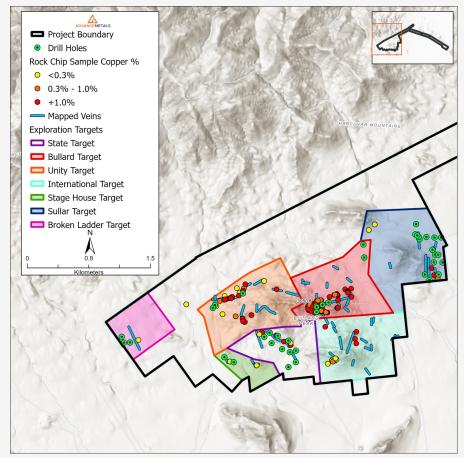
9.1m (30ft) @ 5.8 g.t Au , 0.91m (3ft) @ 8.93% Cu, 21.4m (70 Ft) Cu mineralisation¹

Seven newly defined drill targets with compelling geology

- Large sedimentary basin with veins and stock works¹
- Open cut mining potential
- A. The potential quantity and grade of this exploration target is conceptual in nature, there is currently insufficient exploration completed to support a mineral resource of this size and it is uncertain whether continued exploration will result in the estimation of a JORC resource. The Exploration Target has been prepared in accordance with the JORC Code (2012).



- Refer ASX Announcement March 1st 2024 "PDAC Presentation"
- Refer ASX Announcement November 1st 2023 "Historical Drilling Identifies Copper from surface to depth"
- Refer ASX Announcement November 8th 2023, "Historical Exploration Data and Technical Review Augustus"



Augustus Drill Target with Exploration Data



GARNET SKARN PROJECT

LARGE SCALE COPPER PROJECT

District Wide Copper-Gold-Tungsten-Molybdenum project

- High grade skarn deposit Surrounded by historic producing mines²
- JORC Exploration Target 20mt-30mt @ 0.3-0.7% Cu, 0.31-0.52 oz/Ag, 0.15-0.5 g/t Au A1

Permitting Process Underway

12 Drill Sites currently being permitted to test copper mineralisation at depth

Previous Explored by Anaconda Mining Company

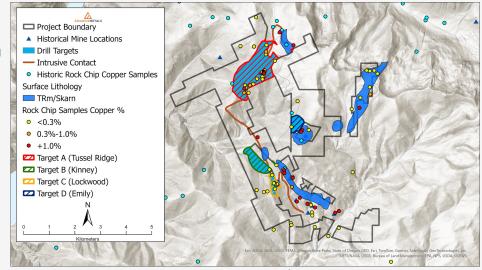
- 58 Total Drill Holes directly adjacent to property³
- AVM 90 Rock Chip Assays 21% Cu, 8/t Au, 7% Mo⁴
- Skarn mapped at surface and observed at depth¹

Drilling revealed numerous copper intersections adjacent property

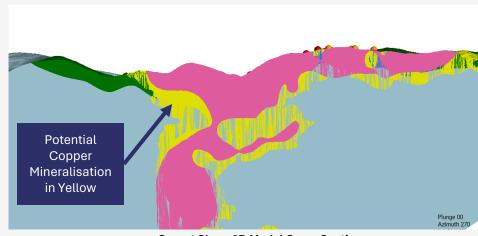
11.1m (36.5ft) @ 5.35% Cu (Adjacent Property), 25.6m (84ft)@ 7.52% Cu (Adjacent Property)²

Minimum of four skarn zones have been identified compelling geology

- 4 km by 0.5 km target mineralisation zone¹
- A. The potential quantity and grade of this exploration target is conceptual in nature, there is currently insufficient exploration completed to support a mineral resource of this size and it is uncertain whether continued exploration will result in the estimation of a JORC resource. The Exploration Target has been prepared in accordance with the JORC Code (2012).
 - Refer ASX Announcement September 27th 2023 "Significant Upgrade to JORC Exploration Targets"
 - Refer ASX Announcement March 1st 2024 "PDAC Presentation"
 - Refer ASX Announcement September 13th 2023 "A new Mineralisation Trend Identified"
 - Refer ASX Announcement February 8th 2023 "Rock Chip Samples Confirm Cu-Au-Ag-Mo-W"



Garnet Skarn Exploration Data Map



Garnet Skarn 3D Model Cross Section

INDICATIVE NEWSFLOW

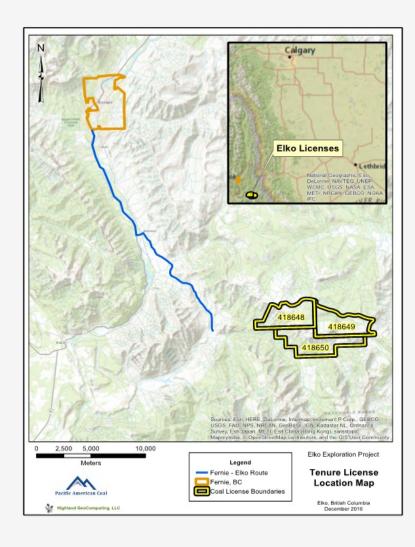
	Q2 2024	Q3 2024	Q4 2024	Q1 2025
Augustus, AZ Cu-Au-Zn	Drill PermittingBulk SamplingMapping	 Stage 1 Drilling Metallurgical Testing Geochemical Sampling Geophysics 	Drilling ResultsMetallurgical ResultsJORC Resource Estimation	Stage 2 DrillingStage 2 BulkSampling
Garnet Skarn, ID Cu-Au-Mo-W	Drill Permitting	Geochemical SamplingGeophysics		Stage 1 Drilling Metallurgical Testing
New Projects Base and Battery Metals	 AVM will continue to actively seek out and review new projects in the base, battery metals and critical minerals sectors both directly and through its joint venture Bandera Mining which can add value for each of every one of its shareholders. 			
Corporate	Capital RaisingAGMNew Board Appointments			



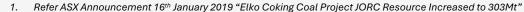
STRATEGIC DIVESTMENT OPPORTUNITY

Elko Coking Coal Project, British Columbia

- Metallurgical Coal Project with 300Mt JORC Compliant Resources¹
- 9 mineable seams with varying thickness¹
- Exploration drilling permits in places



Location:	East Kootenay Coal Basin Crowsnest Coal Field, BC Canada	
AVM Ownership:	100%	
Area	8,824 acres (3 adjoining tenements)	
Environmental Status	Highly disturbed land (logging)	
Product Coal Type:	Coking Coal	
Resources Million Tonnes ¹ : Measured Indicated Inferred Total Resource	117.6 93.2 <u>92.3</u> 303.1	
Coal Seams:	9 Seams Multiple seams are mineable thickness	
Coal Seams: Logistics		
	Multiple seams are mineable thickness	
Logistics	Multiple seams are mineable thickness Existing rail and port infrastructure Notice of Work for the Western Coal License valid until September 2024.	
Logistics Approvals Targeted Saleable	Multiple seams are mineable thickness Existing rail and port infrastructure Notice of Work for the Western Coal License valid until September 2024. Approvals can be extended	

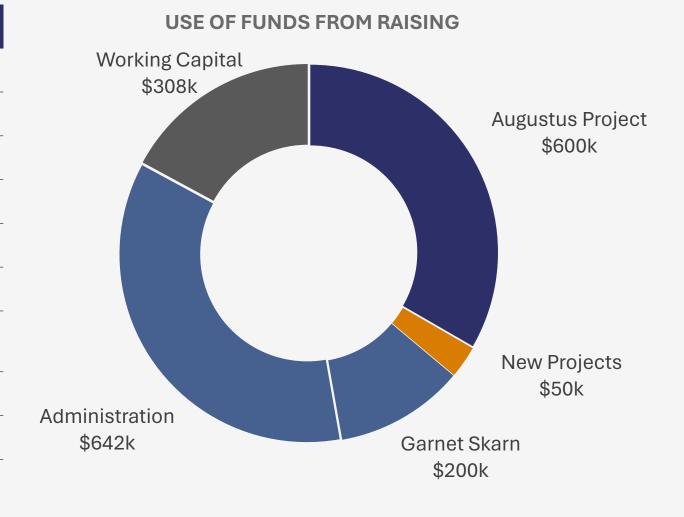


Refer ASX Announcement 27th June 2016 "Elko Coking Coal Project - 3D Mine Site Modelling"



USE OF FUNDS AND CAPITAL STRUCTURE

Capital Raising Details			
Total Raising Amount	\$1.8M		
Current Share Price	\$0.045		
Raising Share Price	\$0.026		
Shares on issue pre raising	40,084,954		
Options pre raising	5,554,268		
Shares on issue post raising	109,315,723		
Options post raising	81,708,114		
NREO Offer Open Date	By the End of April 2024		
NREO Offer Close Date	By the End of May 2024		
Proposed AGM Date	By the End of May 2024		







Joshua Gordon **Proposed Non-Executive Director**

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Investor Queries

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