



THE RIGHT PLACE AT THE RIGHT TIME

Capitalizing on an early-mover presence in an emerging tier-one, critical minerals jurisdiction: **KAZAKHSTAN**



ARRAS
MINERALS CORP.

ARK:TSX-V ARRKF:OTCQB

August 2026

Forward looking statements & disclaimer

Cautionary note regarding forward looking statements: Certain statements, other than statements of historical fact, contained in this presentation constitute “forward-looking information” within the meaning of applicable securities laws, including the Securities Act (British Columbia), and are based on expectations, estimates and projections as of the date on which the statements are made in this presentation. Forward-looking information includes, without limitation, statements with respect to: the sufficiency of our existing cash resources to enable us to continue our operations as a going concern; future exploration expenditures on projects in which Arras Minerals Corp. (the “Company”) holds a direct or indirect interest; future exercise by the Company of options to acquire or earn interest in mineral projects and the payment of options exercise prices in relation thereto; the potential to advance any projects to the development or production stage; our planned exploration activities; our ability to obtain and hold additional interests in the areas surrounding the Company’s projects; the timing, duration and overall impact of any pandemic, armed conflict, trade war, economic inflation and other global or regional events or occurrences on our business; the future uses of funds by the Company; the sufficiency of surface rights in respect of a project if a mining operation is determined to be feasible; the potential acquisition of additional mineral properties or property concessions; the impact of recent accounting pronouncements on our financial position, results of operations or cash flows and disclosures; our ability to raise additional capital and/or pursue additional strategic options, and the potential impact on our business, financial condition and results of operations of doing so or not; and the impact of changing foreign currency exchange rates on our financial condition. The words “plans”, “expects”, “scheduled”, “budgeted”, “projected”, “estimated”, “timeline”, “forecasts”, “anticipates”, “suggests”, “indicative”, “intend”, “guidance”, “outlook”, “potential”, “prospects”, “seek”, “strategy”, “targets” or “believes”, or variations of such words and phrases or statements that certain future conditions, actions, events or results “will”, “may”, “could”, “would”, “should”, “might” or “can”, or negative versions thereof, “be taken”, “occur”, “continue” or “be achieved”, and other similar expressions, identify some but not necessarily all forward-looking information.

Forward-looking information is necessarily based upon management’s perceptions of historical trends, current conditions and expected future developments, as well as a number of specific factors and assumptions that, while considered reasonable by management as of the date on which the statements are made in this presentation, are inherently subject to significant business, economic and competitive uncertainties and contingencies which could result in the forward-looking information ultimately being incorrect. In addition to the various factors and assumptions set forth in this presentation, the material factors and assumptions used to develop the forward-looking information include, but are not limited to: the future prices of metals and other commodities; armed conflicts (including the Russian-Ukrainian war and the Israeli-Palestinian conflict), trade wars and economic inflation will not have a material adverse effect on the Company; the ability to raise any necessary additional capital on reasonable terms to fund exploration and, if merited, development of the Company’s projects; the demand for and stable or improving price of metals and other commodities; general business and economic conditions will not change in a material adverse manner; the Company’s ability to procure equipment and operating supplies in sufficient quantities and on a timely basis; the geology of the Company’s projects as described in the public disclosure records of the Company; the accuracy of budgeted exploration costs and expenditures; future currency exchange rates and interest rates; operating conditions being favourable such that the Company is able to operate in a safe, efficient and effective manner; the Company’s ability to attract and retain skilled personnel and directors; political and regulatory stability; the receipt of governmental, regulatory and third-party approvals, licenses and permits on favourable terms; obtaining required renewals for existing approvals, licenses and permits on favourable terms; requirements under applicable laws; sustained labour stability; stability in financial and capital markets; and availability of equipment.

By its nature, forward-looking information is subject to inherent risks and uncertainties that may be general or specific and which give rise to the possibility that expectations, forecasts, predictions, projections or conclusions will not prove to be accurate, that assumptions may not be correct and that objectives, strategic goals and priorities will not be achieved. Known and unknown risk factors, many of which are beyond the control of the Company, could cause actual results to differ materially from the forward-looking information in this presentation. Such factors include, without limitation, the following, some of which are discussed in greater detail in the “Risk Factors” section of the Company’s long-form prospectus dated May 31, 2022: our ability to continue as a going concern as a company; risks relating to our negative cash flows from operating activities; our operations may be disrupted, and our financial results may be adversely affected, by global outbreaks of contagious diseases, armed conflicts, trade wars and economic inflation; we are uncertain that we will be able to maintain sufficient cash to accomplish our business objectives; we are an exploration stage mining company with no history of operations; we have no commercially mineable ore body; our exploration activities require significant amounts of capital that may not be recovered; our ability to meet our current and future capital requirements on favorable terms or at all; risks relating to the results of future exploration at the Company’s projects and our ability to raise the capital for exploration expenditures on the Company’s projects; our ability to acquire additional mineral properties or property concessions; inherent risks in the mineral exploration industry; risks relating to fluctuations of metal prices; risks relating to competition in the mining industry; risks relating to the title to our properties; risks relating to our option and joint venture agreements; risks associated with joint ventures; our ability to obtain required permits; timing of receipt and maintenance of government approvals; compliance with laws is costly and may result in unexpected liabilities; our success depends on developing and maintaining relationships with local communities and other stakeholders; risks relating to social and environmental activism; risks relating to evolving corporate governance and public disclosure regulations; risks relating to foreign operations; risks relating to worldwide economic, regional and political events; risk of political and economic instability in Kazakhstan; our financial condition could be adversely affected by changes in currency exchange rates; risks relating our “foreign private issuer” status; risks relating to our possible status as a passive foreign investment company; risks relating to volatility in our share value; further equity financings leading to the dilution of our common shares; our common shares continuing not to pay dividends; risks relating to information systems and cybersecurity; our ability to retain key management, consultants and experts necessary to successfully operate and grow our business; our overlapping officers and directors with other companies may give rise to conflicts of interest; our reliance on international advisors and consultants; risks related to the armed conflict between Ukraine and Russia and Israel and Palestine; risks related to trade wars and economic inflation; risks related to the listing of the common shares; risks relating to changes in tax laws; and risks relating to changes in regulatory frameworks or regulations affecting our activities.

These risk factors are not intended to represent a complete list of the factors that could affect the Company and investors are cautioned to consider these and other factors, uncertainties and potential events carefully and not to put undue reliance on forward-looking information. Other factors which could materially affect such forward-looking information are described in the filings of the Company with the Canadian securities regulators which are available on the Company’s profile on SEDAR+ at www.sedarplus.ca. There can be no assurance that forward-looking information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Forward-looking information is provided for the purpose of providing information about management’s expectations and plans relating to the future. The Company disclaims any intention or obligation to update or revise any forward-looking information whether as a result of new information, future events or otherwise, or to explain any material difference between subsequent actual events and such forward-looking information, except to the extent required by applicable law.

Technical Disclaimer

To the knowledge of management of the Company, there are no known legal, political, environmental, or other risks that could materially affect the exploration and, if merited, development of the Company's projects; however, readers are also advised to refer to the Company's disclosure documents (the "Disclosure Documents"), including news releases, available for review on the Company's SEDAR+ profile at www.sedarplus.ca, for detailed information (including qualifications, assumptions and notes set out accordingly) regarding the technical information contained in this presentation.

Gold, copper and other mineral equivalents are calculated on the basis specifically set forth in respect thereto in this presentation and are based upon the reasonable assumptions as to the prices of various metals and their recoveries thereof made by management of the Company on a project-by-project basis as converted metal. All drill-hole intervals are reported as drill widths, as true thicknesses are unknown. Assumed metal prices are: US\$3.75/lb. Copper, US\$3,000/oz Gold, US\$35/oz Silver, & US\$30/lb Molybdenum.

From December 1, 2025, the company updated metal recoveries and are estimated at 90% for copper, 85% for gold, 75% for silver, and 80% for molybdenum. These figures are based on a review of published data from advanced-stage porphyry projects (including Vizcachitas, Los Andes Copper; Copper Creek, Faraday Coper; Valeriano, ATEX Copper; Los Helados, NGEx Resources Inc.; Opemiska, XXIX Metal Corp; Costa Fuego, Hot Chili Limited; Moonlight-Superior, US Copper Corp; Warintza, Solaris Resources, Inc.; Chita Valley, Minsud Resources Corp.; Hat, Doubleview Gold Corp.)

- Copper Equivalent ("CuEq") grades reported for the drill holes at Elmes were calculated using the following formula: $\text{CuEq \%} = ((\text{Copper (\%)}) * 0.9) + ((\text{Gold (g/t)} \times 0.8571) * 0.85) + ((\text{Silver (g/t)} \times 0.0117) * 0.75) + ((\text{Molybdenum (ppm)} \times 6.8568) * 0.80)$. Gold Equivalent ("AuEq") grades reported for the drill holes at Elmes were calculated using the following formula: $\text{AuEq g/t} = ((\text{Gold (g/t)} * 0.85) + ((\text{Copper (\%)} \times 1.1667) * 0.9) + ((\text{Silver (g/t)} \times 0.0136) * 0.75) + ((\text{Molybdenum (ppm)} \times 8.0) * 0.80)$.

From August 13, 2025, press releases for Holes EL25012 onwards, the company updated metal prices used in copper equivalent calculations to reflect the significant changes in spot prices over 2025 to: Copper US\$3.75/lb; Gold US\$3000/oz; Silver US\$35/oz; Molybdenum US\$30/lb. & assuming a 90% metallurgical recoveries for all metals.

Press releases published prior to August 13, 2025, used the following assumptions for Copper Equivalent calculations: Copper US\$3.50/lb.; Gold US\$2200/oz; Silver US\$24/oz; Molybdenum US\$15/lb. and assuming 100% metallurgical recoveries.

The Company is aware of historical drilling on the Elmes property, with approximately 30 holes reportedly completed by a previous operator in 2007–2008. Efforts to validate this information have been unsuccessful, as the available data is incomplete and lacks critical details on drill hole locations, downhole surveys, assays, and geological records. Field inspections revealed significant discrepancies, often tens to hundreds of meters between reported coordinates and the physical locations of unidentified drill collars observed on site. Given these limitations, the Company has determined that the historical data cannot be relied upon for resource estimation or technical interpretation. Nonetheless, the results suggest that past drilling encountered copper and gold mineralization related with a porphyry–epithermal system.

The Company has not disclosed mineral resources in respect of any of its projects. All disclosure regarding the Company's projects including, without limitation, the Bozshakol copper project owned/operated by Kaz Minerals plc and the Nurkagan project owned/operated by Kazakhmys has been derived from third party sources which the Company's management believes to be reliable considering the circumstances. Readers are cautioned that the Company has no interest in any of such projects, has not independently verified any data or information with respect to such projects, and such information may be prepared and presented based on different standards than that set out in National Instrument 43-101 – Standards of Disclosure for Mineral Project ("NI 43-101") or standards to which the reader may be accustomed. There is no guarantee that the information presented with respect to such projects will be comparable to values calculated in accordance with NI 43-101. Information contained herein with respect to any other projects is not indicative or representative of the results that may be obtained by the Company in respect of its projects. Readers are expressly cautioned not to assume any correlation between information presented herein with respect to such other projects and the Company's projects. We assume no responsibility for any information contained herein in respect of any such other projects.

Qualified Persons: Matthew Booth, CP AIPG is a Qualified Person under NI 43-101 and has reviewed and approved the technical information in this presentation.

Cautionary Note to U.S. Investors concerning estimates of Measured, Indicated, and Inferred Resources: This presentation may use the terms "measured resources", "indicated resources", and "inferred resources" which are defined in, and required to be disclosed by, NI 43-101 or Joint Ore Reserves Committee's reporting codes. We advise U.S. investors that these terms are not recognized by the United States Securities and Exchange Commission (the "SEC"). The estimation of measured, indicated and inferred resources involves greater uncertainty as to their existence and economic feasibility than the estimation of proven and probable reserves. U.S. investors are cautioned not to assume that measured and indicated mineral resources will be converted into reserves. The estimation of inferred resources involves far greater uncertainty as to their existence and economic viability than the estimation of other categories of resources. U.S. investors are cautioned not to assume that estimates of inferred mineral resources exist, are economically minable, or will be upgraded into measured or indicated mineral resources. Under Canadian securities laws, estimates of inferred mineral resources may not form the basis of feasibility or other economic studies.

Disclosure of "contained ounces" in a resource is permitted disclosure under Canadian regulations; however, the SEC normally only permits issuers to report mineralization that does not constitute "reserves" by SEC standards as in place tonnage and grade without reference to unit measures. Accordingly, the information contained in this [press release] may not be comparable to similar information made public by U.S. companies that are not subject NI 43-101 or JORC reporting codes.

Leadership team

Team with in-country knowledge and deep porphyry experience

Directors

Brian Edgar Chairman

Corporate & Securities lawyer with broad resources experience. Former Director of Red Back Mining & Lucara Diamonds.

Wes Carson Director

Currently VP of Mining Operations at Wheaton Precious Metals. 20+ years of mine building experience. Previously VP, Project Development at Sabina Gold & Silver Corp., and was the General Mine Manager at Thompson Creek Metals Company. Director of Dennison Mines Corp.

Vera Kobalia Director

Founder of Kobalia Consulting, consultancy to private and public sector leaders globally including governments of Australia, UK, Indonesia, UAE, Philippines and Kazakhstan. Founder of Olyn Inc. Former Deputy Chair of Astana Expo 2017 National Company. Former Minister and Advisor to the President, Republic of Georgia.

Daniel Kunz Director

30+ years experience in engineering, management & finance. Founder of Daniel Kunz & Associates, LLC. Former President of Ivanhoe Mines & MK Gold. Former VP of Morris & Knudsen Corp. Recently retired President & CEO of Prime Mining Corp.

Scott Heffernan (P.Geo) Director

25+ years of int'l mineral exploration, corporate strategy & M&A experience. Most recently Founder & EVP Exploration of Equinox Gold. Previously VP Exploration of True Gold Mining & Wealth Minerals. MSc(University of British Columbia), BSc (University of Alberta)

Management

Tim Barry CEO & Director

Based in Kazakhstan. Professional Geologist with 20+ years experience throughout Mongolia, West/Central Africa, Australia, New Zealand, Canada & Mexico.

Darren Klinck President & Director

Based in Vancouver. 20+ years experience throughout North/Central America and Australasia. Former Pres & CEO of Bluestone Resources. Former EVP & Head of Business Development of OceanaGold. Honorary Consul for Republic of Kazakhstan in British Columbia.

Chris Richards CA, CPA CFO

~20 years experience. Great Panther Mining Ltd; Kazakhstan based Kyzyl Gold (Ivanhoe Group); NovaGold, KPMG.

Matthew Booth VP Exploration

Geologist with 20 years experience focused on greenfields, brownfields and production settings in Latin America and Australia. Formerly with Golden Minerals, First Quantum Minerals, Consolidated Minerals Ltd and Arian Silver. MSc (University of Leicester, BSc (University of Edinburgh)

Technical advisors

Dr Craig Hart

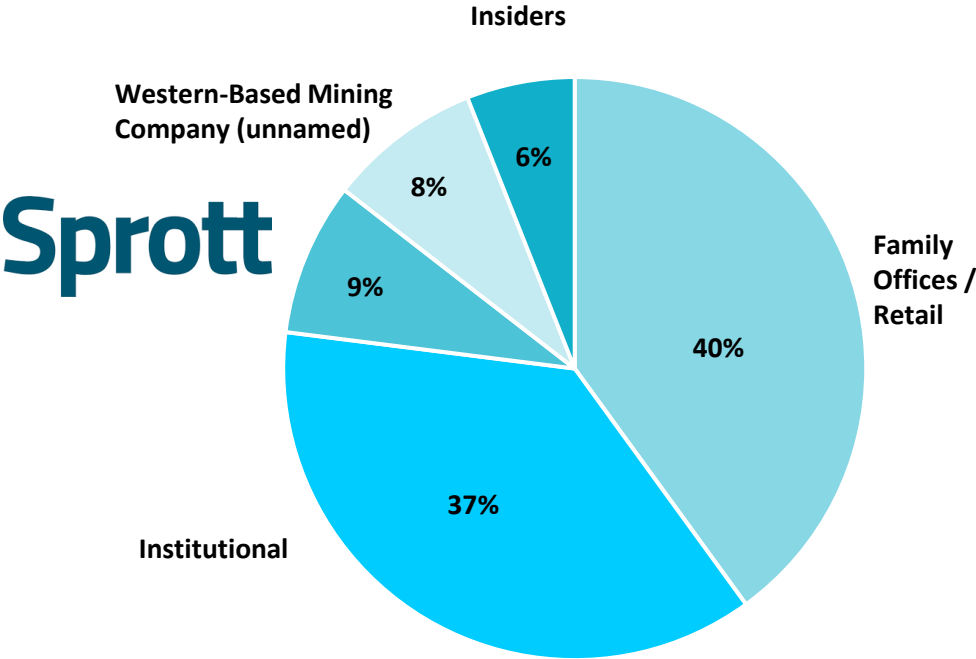
World-renowned scholar on gold and copper deposits. Recently served as Director of the Mineral Deposit Research Unit at The University of British Columbia and has published over 150 technical papers. Dr. Hart previously spent 14 years with the Yukon Geological Society. Chairman of Snowline Gold.

Dr Steve Israel

Partner at the geological consulting firm Archer Cathro and Associates. Extensive experience with regional mapping, tectonics and structural geology and 15 years working for the Yukon geological survey.

Dr John Mark Staude

Dr. Staude holds a PhD in Economic Geology and has over 20 years of experience in precious and base metals exploration. He previously held senior roles with Kennecott, BHP and Teck and is currently President & CEO of Riverside Resources.



Shares Outstanding	143,514,174
Stock Options & RSU/DSUs	3,666,372
Warrants	nil
Fully Diluted	147,180,546
Cash	~C\$28m
Market Capitalization	~C\$200m

Analyst Coverage	Analyst Watchlist
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Hannam&Partners

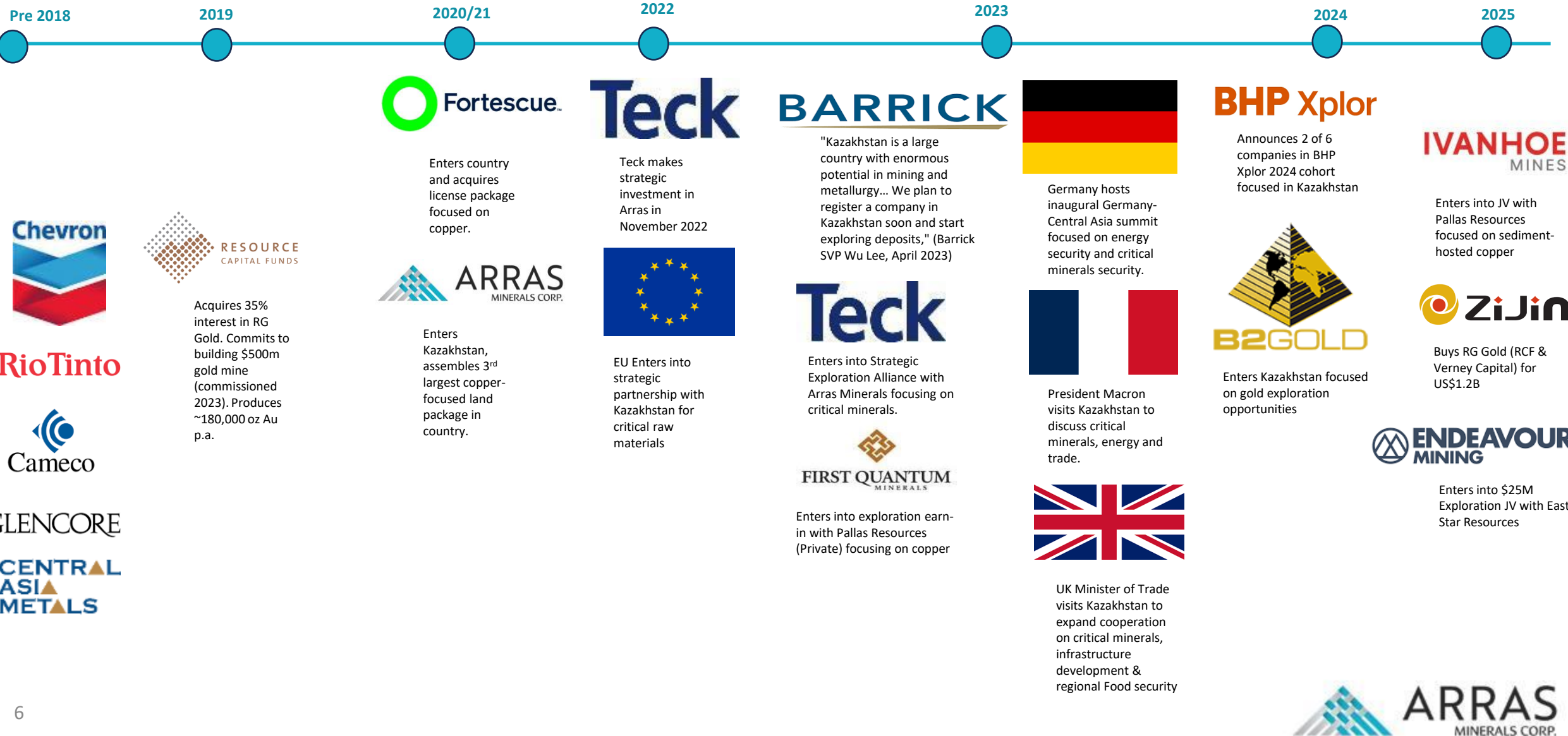


HAYWOOD

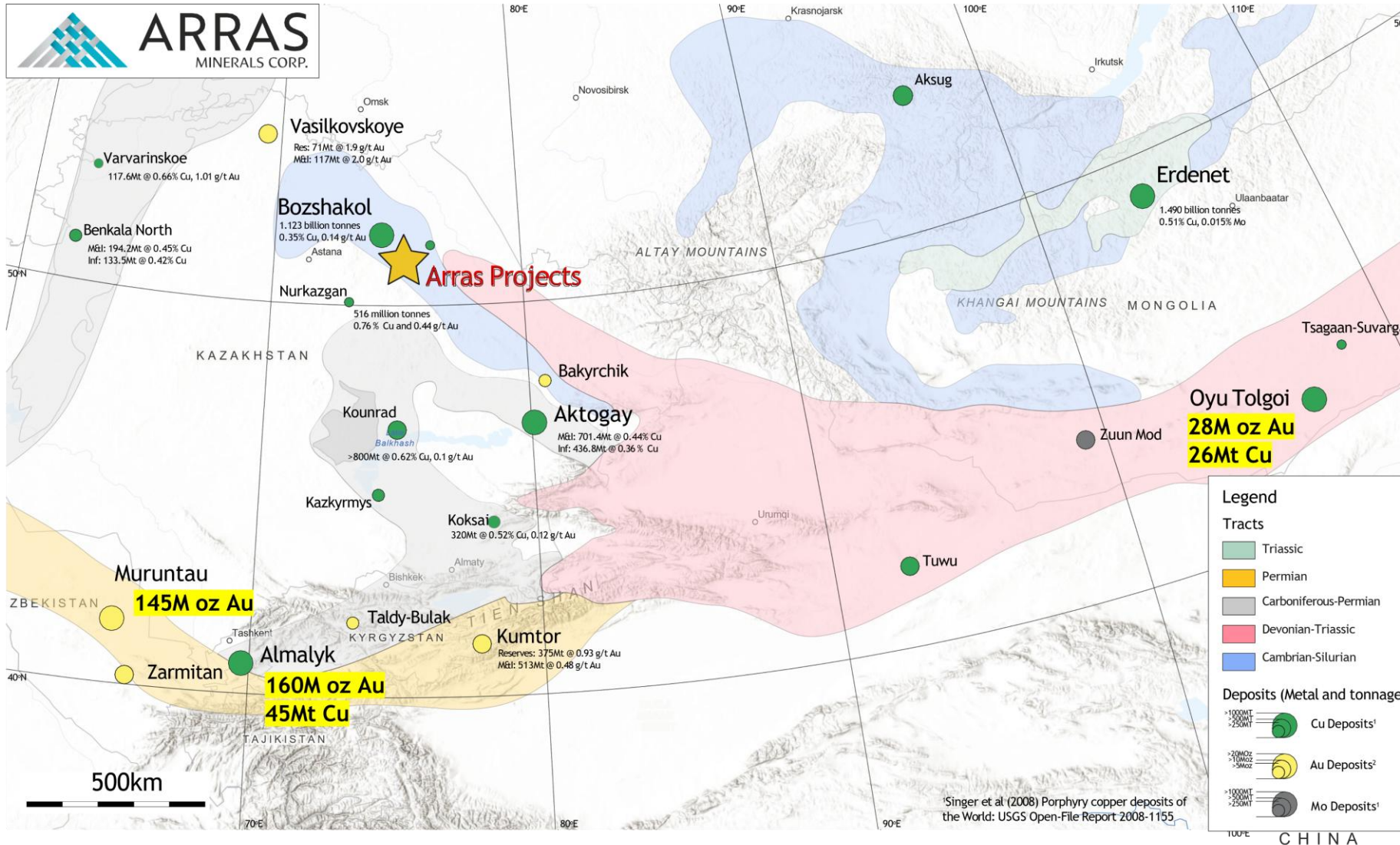


Arras - Capitalizing on the Early Mover Status in Kazakhstan

Kazakhstan is quickly evolving into a strategic global partner for critical minerals and energy security



Kazakhstan – Where Major Mineral Belts Collide



- Major mineral Belts hosting large-scale Cu & Au deposits across the region
- 3500 km of porphyry belts spread across **3 productive Belts in Kazakhstan**
- Arras Projects area (Pavlodar Region) benefit from existing large-scale mining operations and excellent infrastructure with major highways, heavy rail, high voltage power

Kazakhstan overview

Mining powerhouse

- **Modernized mining code** in 2018 based on the Western Australian Mining Law
- **Competitive Fiscal Terms**
 - 20% Corporate tax + 4.7% royalty on Cu & 5% on precious metals
 - 12% VAT is refundable for exploration companies
- **World ranking for mineral production:**
 - 1st** uranium production (41% of world output)
 - 2nd** chromite production (18% of world output)
 - 4th** titanium production (6% of world output)
 - 8th** zinc production (tied with Canada & Russia)
 - 10th** copper production (6% of world output)
 - 10th** iron ore & coal
 - 18th** oil production (2% of world output)
- **5th in the World for Refined Copper Exports**

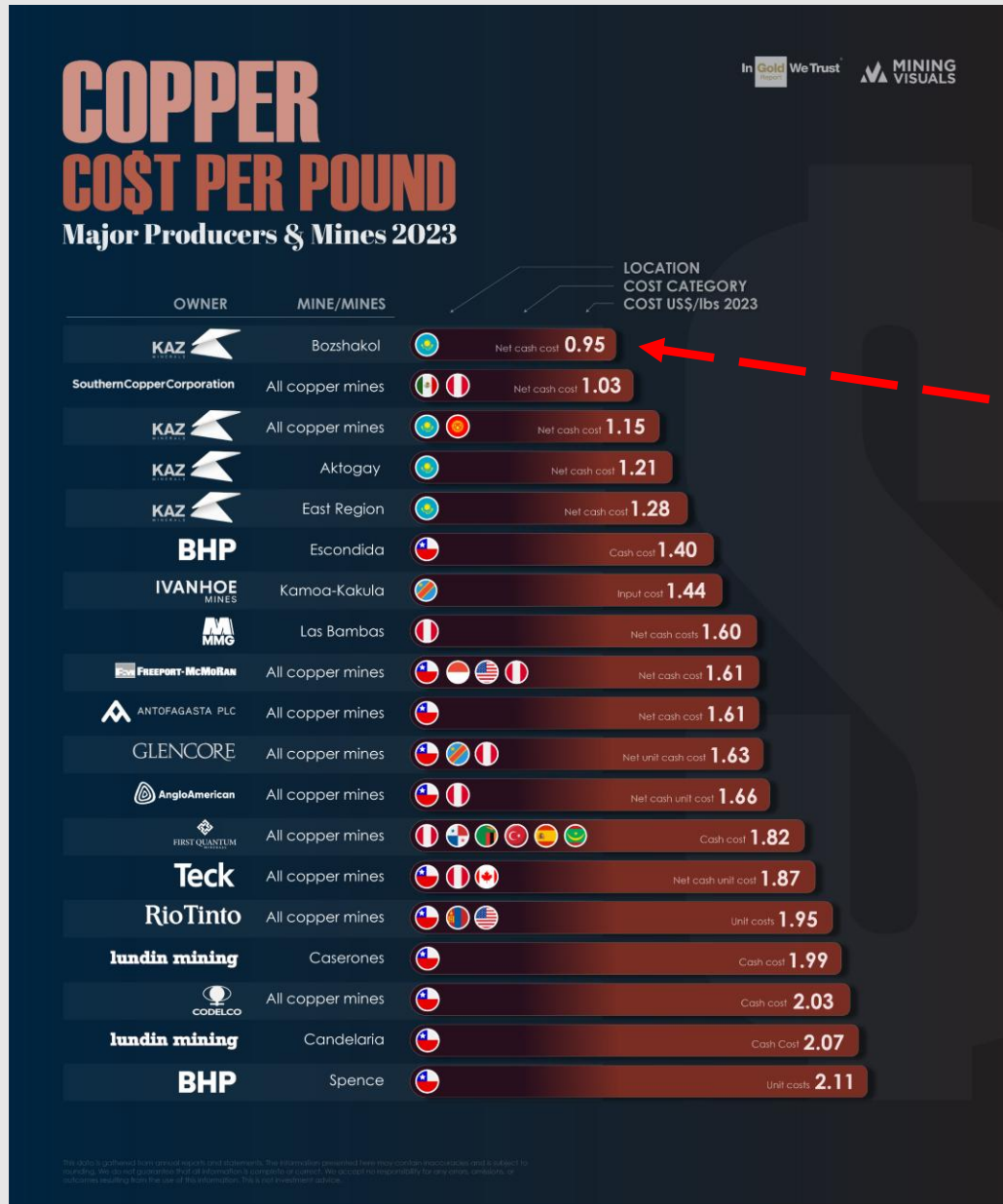
Nearby Bozshakol
Copper Mine (produces
>100,000 tpa Cu)



Nearby Bogatyr Coal
Mine (5th Largest in the
World)

Kazakhstan Cost Advantage

The Lowest Costs to Build and Operate Globally



Kazakhstan Cost Advantage

- ~\$110/m core drilling
- ~US\$0.48/litre Diesel
- US 2.5cents/kWh Power
- Highly Skilled Workforce

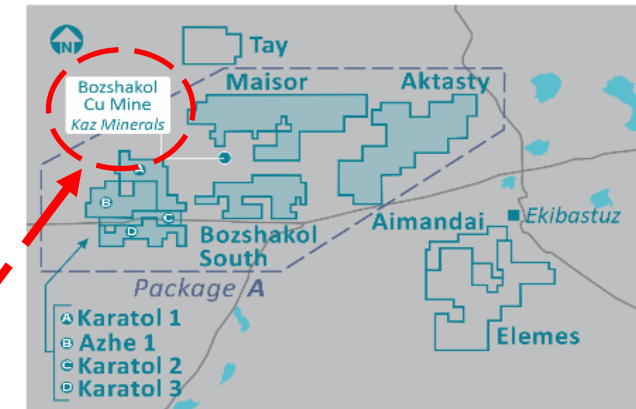
Case Study : Bozshakol Copper Mine

Built : 2016 (US\$2B)
Mine Life: ~35 years
Processing: 30 Mtpa
Reserve: 1.003 Bt @0.33%Cu & 0.13g/t Au
Strip: 1:1
Mining Cost: ~US\$1.30/t
Milling Cost: ~US\$5.00/t

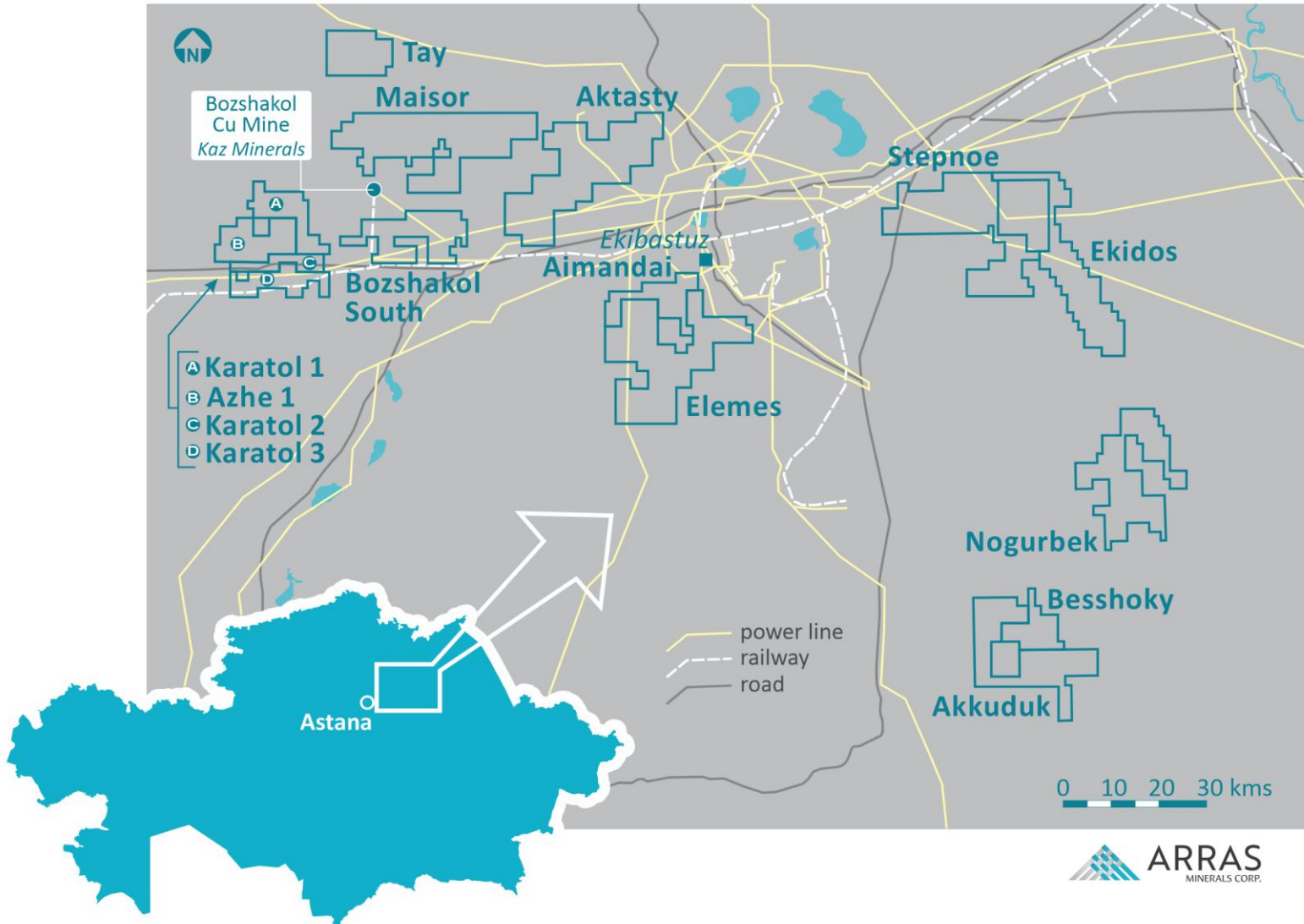
Production (Cu) ~105,000t (2023)
Production (Au) 115,000 oz (2023)
Production (CuEq) 145,000t (2023)

EBITDA (2023) US\$717M

Source: Company Reports, Website, Various Research Reports

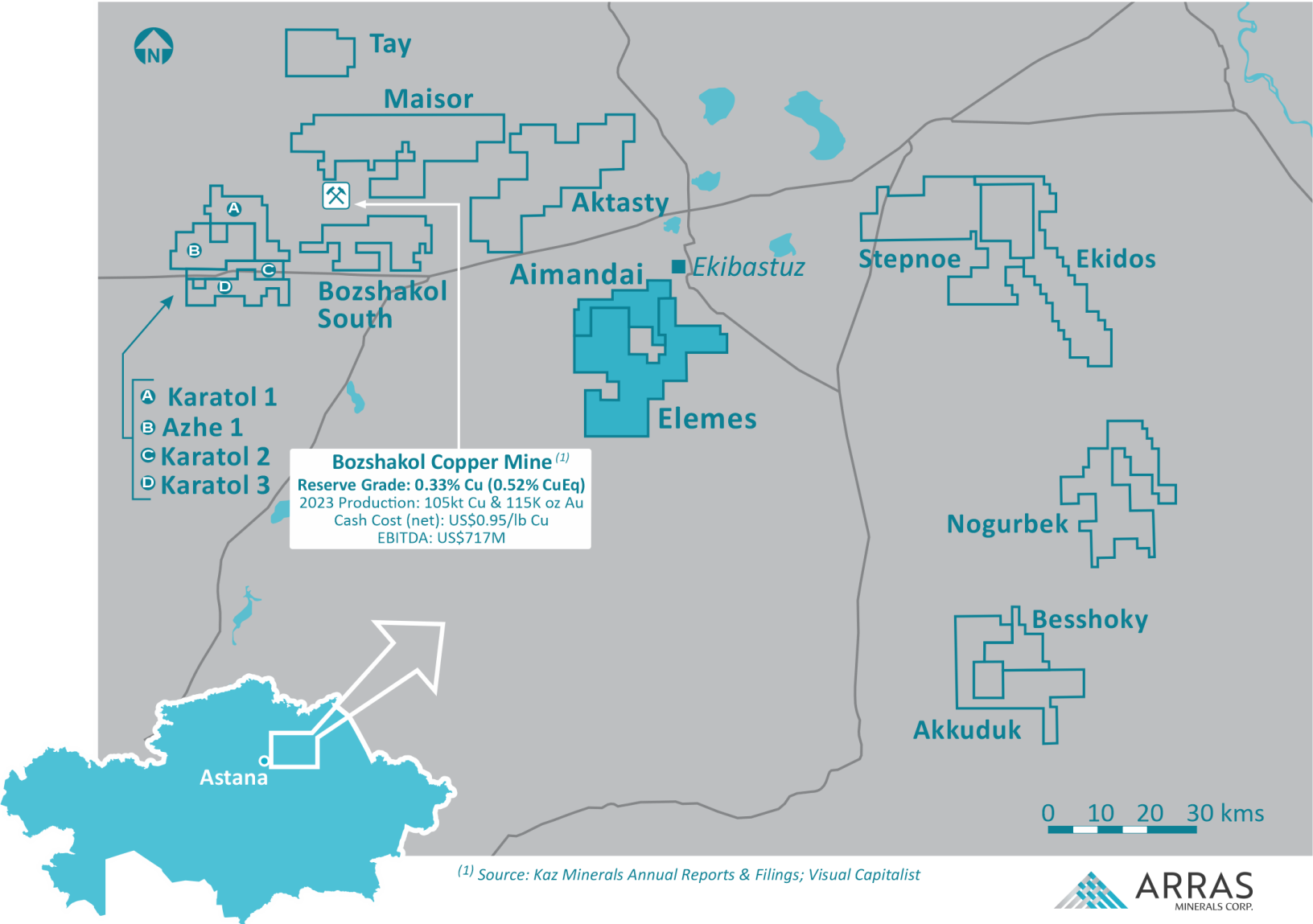


Extensive 2025-2026 Exploration Programs Across 3,300 Sq Km License Package



- Multiple Geophysics programs across the license packages covering: IP, Ground Magnetics, Magnetotellurics (MT) & Gravity surveys – Completed Q4 2025
- ~60,000m of drilling expected to be completed by end of 2026 across entire land package (~50,000m at Elmes)
- KGK drill program commenced Q2 2026 at Berezhski & Aimagandai Trends (Elmes) – Phase 1 diamond drill program at Aimagandai to follow on priority targets
- Follow-on Geophysics, soil sampling programs & KGK drilling on earlier stage targets - ongoing

Elemes Project (530km²)



Location: 20km SW from Ekibastuz (125K pop), with excellent amenities and infrastructure. Mining Region with multiple operating mines. ~250m a.s.l

Geology: Series of dioritic intrusions into interbedded intermediate volcanic and sedimentary rocks.

Deposit Type: Large zoned mineral system with multiple Cu-Au porphyries and peripheral epithermal Au-Ag

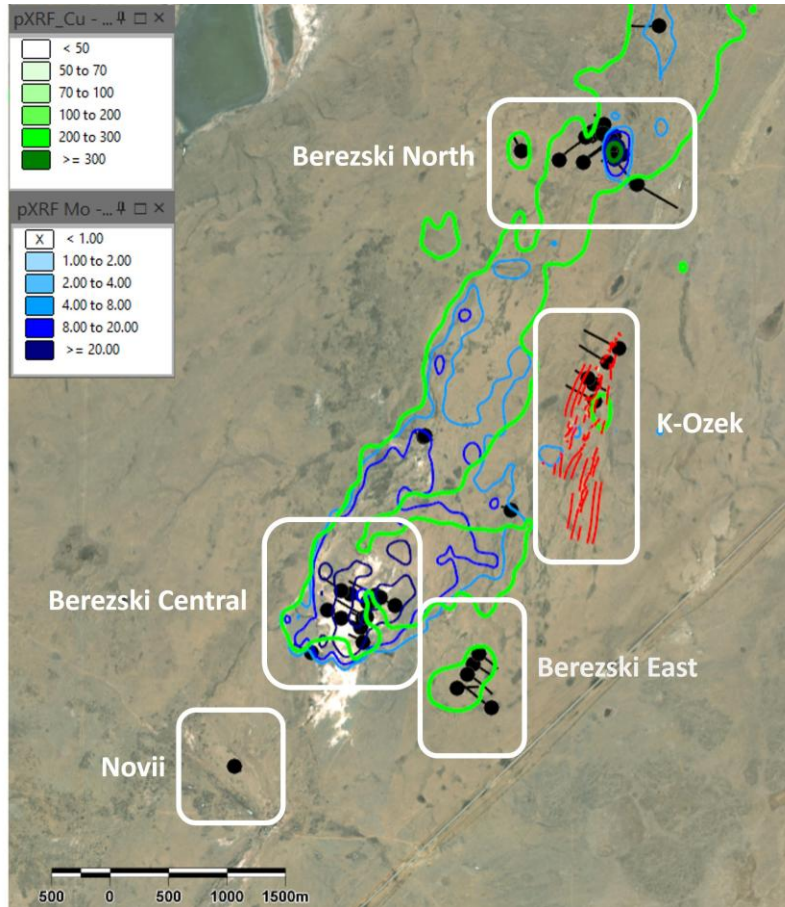
Exploration: Minimal modern exploration. Berezska and Aimandai Cu soil anomalies announced in 2024. Initial diamond drill results in Jan 2025.

Berezski Trend(Elmes) - Three Porphyry Centres and Growing in < 18 months



LEGEND

- Completed Arras drill-hole
- Surface vein traces



Berezski Central

- 750m x 500m drill-defined area of Cu-Au mineralization
- Open in multiple directions and to depth

Novii

- Buried porphyry system

Berezski North

- High-grade breccias at surface
 - 600+m strike length
- Porphyry mineralization at depth
 - 3km x 2km geophysical footprint

K-Ozek

- Series of Epithermal veins
- Traced over a 2km strike length

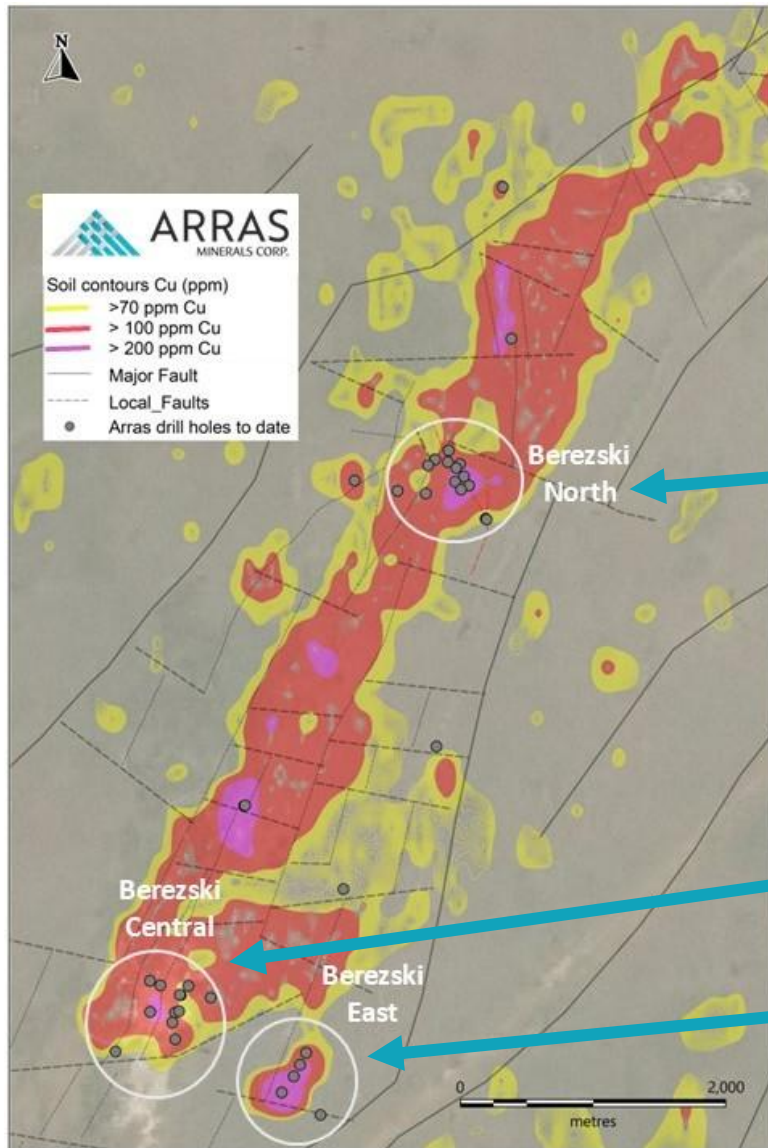
Berezski East

- Au-rich porphyry system
- Explored for >400m strike length

Berezski Trend

- 2026 Diamond Drill Program - **40,000m+** focused on expanding scale at Berezski Trend
- **4 Diamond Drill Rigs Operating**
- KGK Drill Program (Top of Bedrock) – 6000m completed in May

Elemes Project – Berezski Trend 2025-2026 Drill Program



- Three Porphyry centers (Berezski North & Berezski Central & Berezski East)
- Initial results from Q1 2025 followed up with Phase 2 (~45,000m drill program (H2 2025/ 2026))

Highlights to date

Berezski North

EL24005 – 547m @ 0.73% CuEq (from 14m)
EL25014A – 154m @ 1.09% CuEq (from 130m)
EL25016 – 276m @ 0.58% CuEq (from surface)
EL25023 – 246.2m @ 1.02% CuEq (from 0.8m)
EL25027 – 52.4m @ 2.11% CuEq (from 167.6m)
EL26032 – 935.9m @ 0.71% CuEq (from 0.0m)
EL26033 – 52.0m @ 1.75% CuEq (from 259.0m)

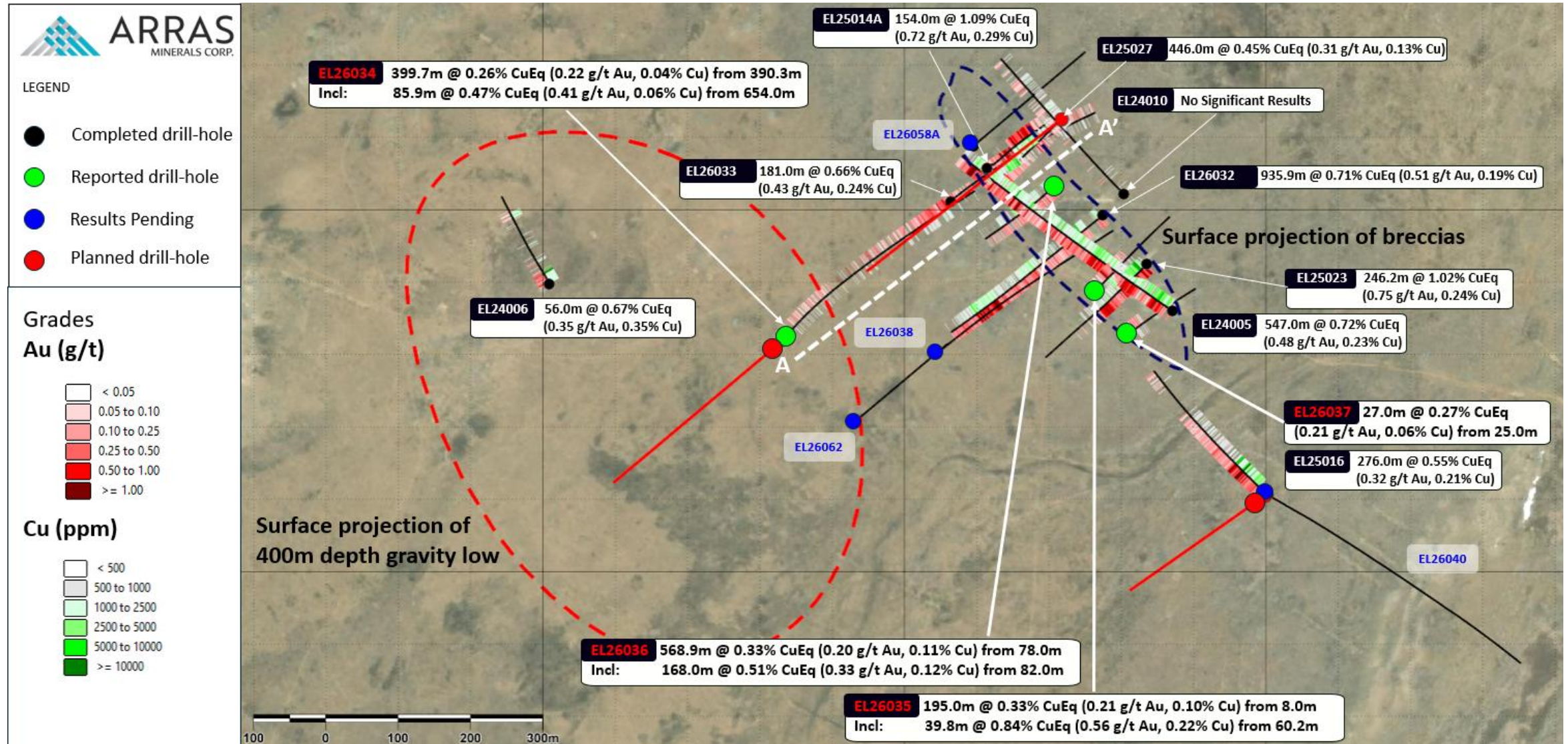
Berezski Central

EL24001 – 261m @ 0.70% CuEq (from 22m)
EL25012 – 578m @ 0.39% CuEq (from 3m)

Berezski East

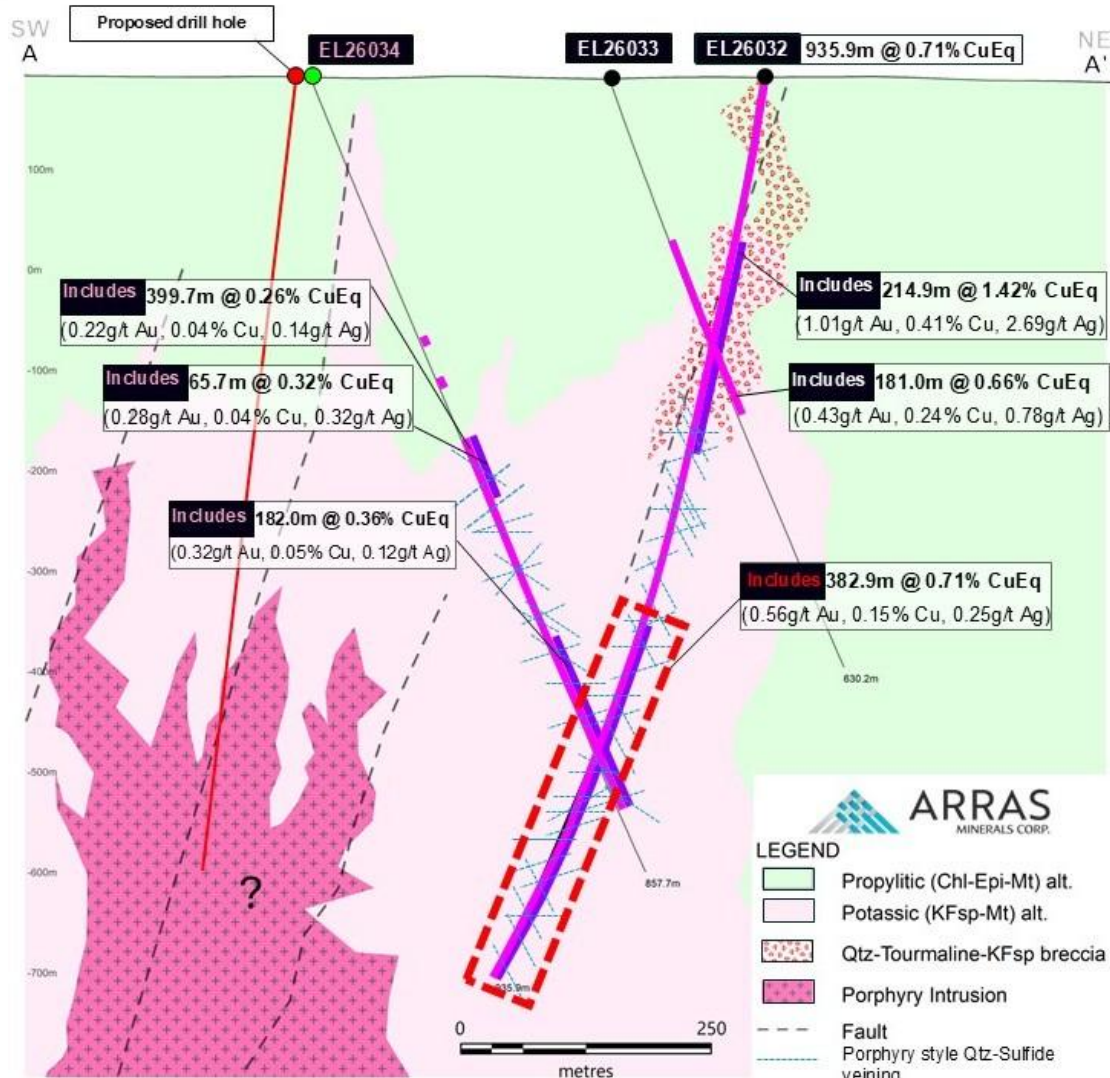
EL24004 – 194m @ 0.69g/t AuEq (from 1.2m)
EL25019 – 457m @ 0.63g/t AuEq (from surface)
EL26031 – 424m @ 0.50g/t Au & 0.12% Cu (from 9m)

Berezski North – Near surface breccia zone with underlying porphyry

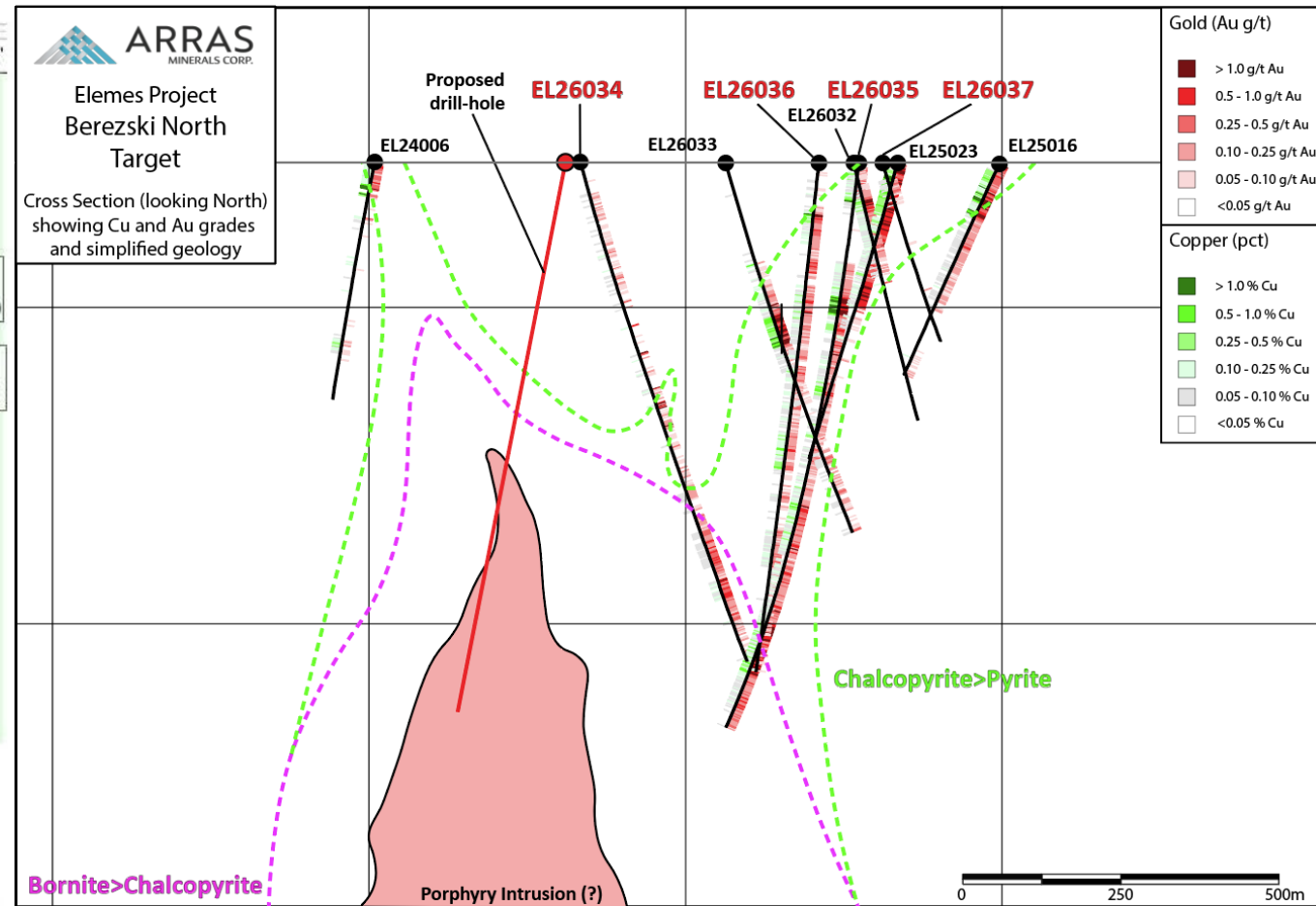


Berezski North target showing completed drill holes over reduction-to-pole ("RTP") ground magnetic survey data. Notes: Copper and gold equivalent calculations use the following metal prices: US\$3.75/lb copper, US\$3,000/oz gold, US\$35/oz silver and US\$30/lb molybdenum. Metallurgical recoveries are Cu 90%, Au 85%, Ag 75% and Mo 80%. All intervals are presented as core lengths; true thicknesses of mineralization are currently unknown.

Berezski North – Vectoring to the core of the system

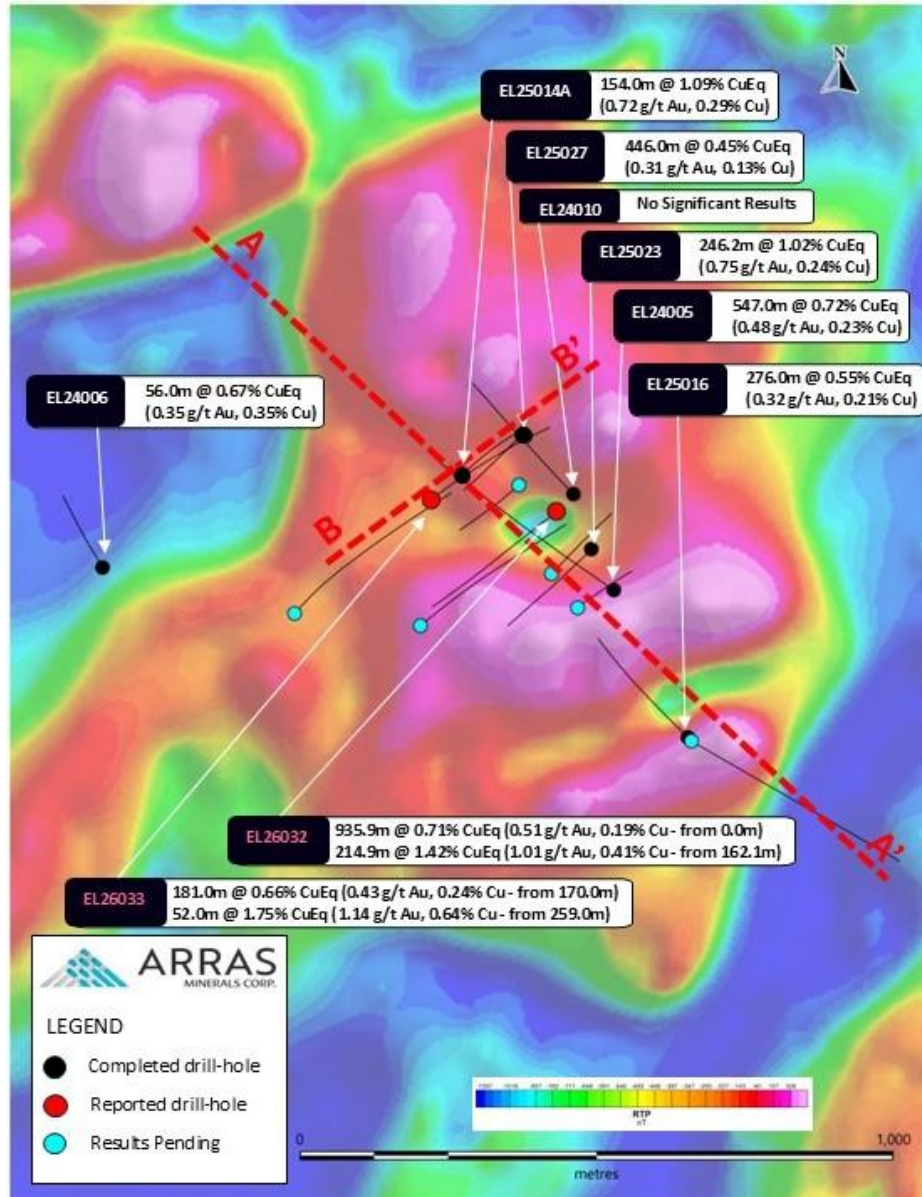


Long section through the Berezski North target showing Arras drill-hole intercepts, including EL26034. Mineralization and potassic alteration increase with depth in EL26032 as the hole drills toward the interpreted intrusive porphyry centre, whereas mineralization and alteration decrease with depth in EL26034 as the hole drills away from the interpreted intrusion.



Isometric long section looking north through the Berezski North target, showing completed drill holes, planned drill hole (red) and modelled sulphide mineralogy over the -500m RL gravity plan, together with interpreted porphyry-zone sulphide zonation.

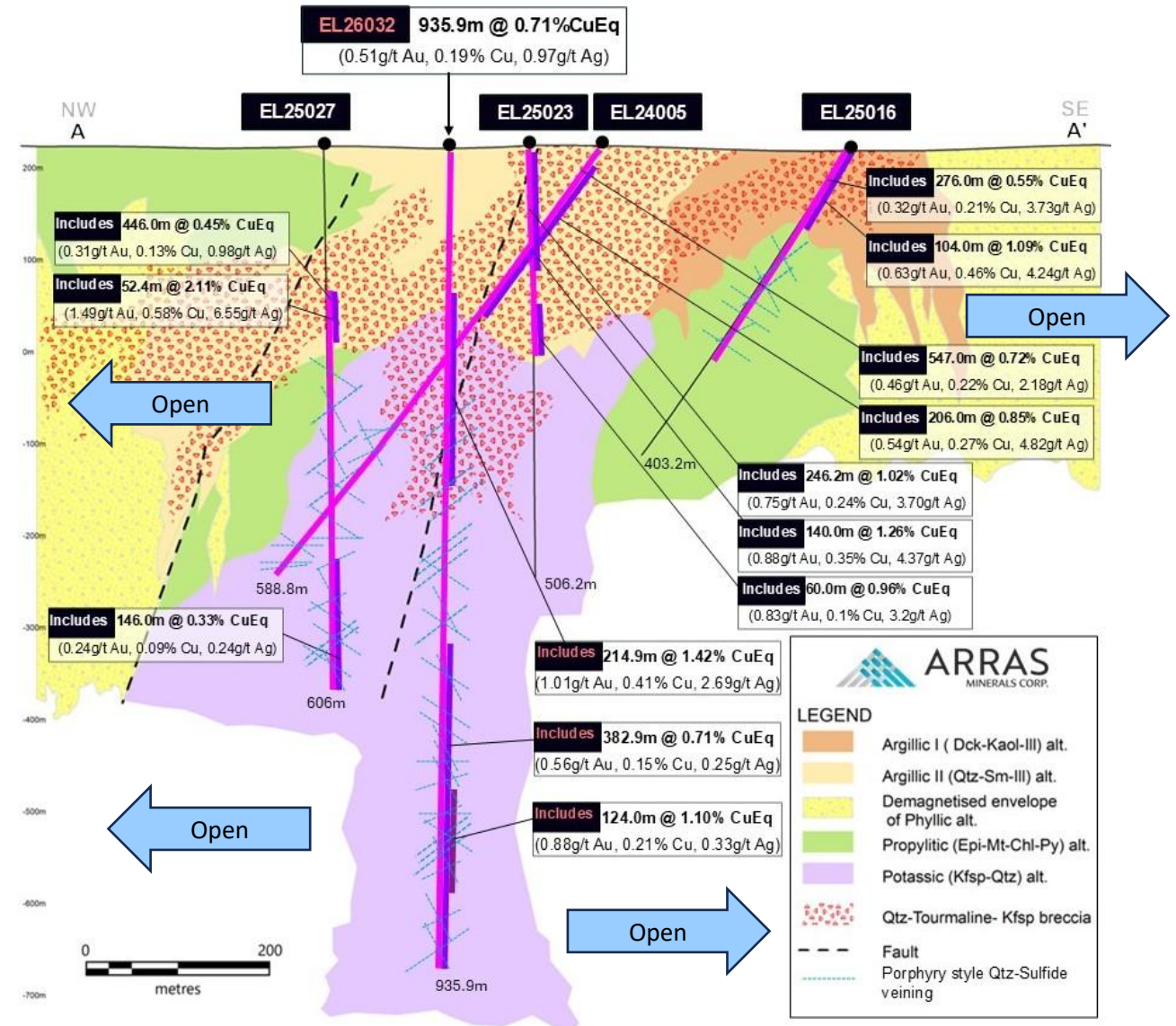
Berezski North – 600m of Strike Extent with Good Grades from Surface



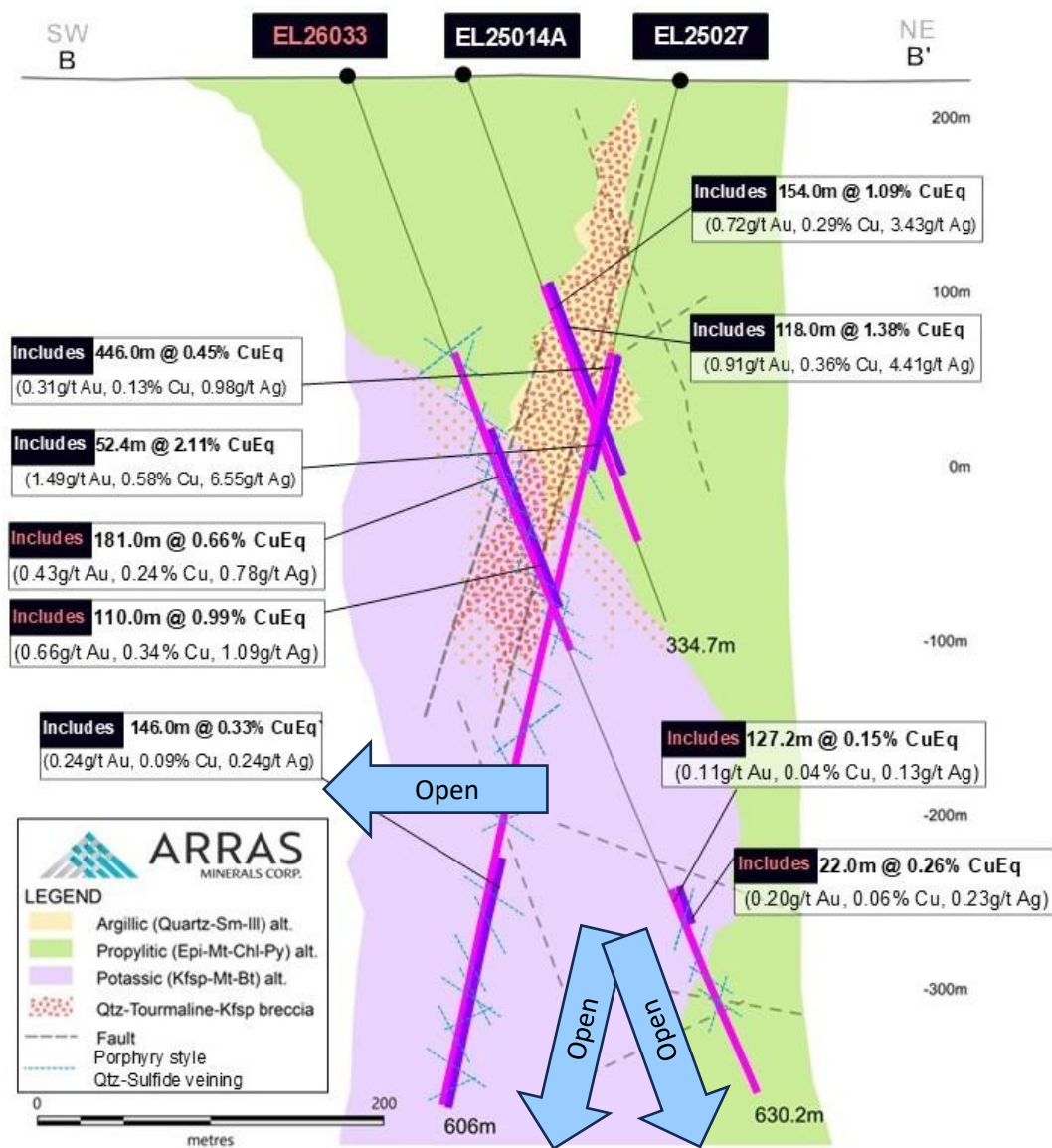
- Near-surface high-grade copper-gold mineralization across broad intervals
- Hydrothermal breccias and diorites exhibiting porphyry-style veining and alteration
- Approximately 600m of strike NW-SE
- Hole EL26032 and EL26033 are designed to explore the shallow breccias and determine the extents of the underlying porphyry mineralization discovered in drill-hole EL24005 and expanded by hole EL25027.
- Following the significant results of drill holes EL24005 and EL25027, drill hole EL26032 intersected porphyry style veining with bornite and chalcopyrite within widespread potassic alteration and porphyry style veining at depth
- Open in all directions with near-term drilling focus on vectoring to south and west directions

Berezski North - long cross section A-A'

- **Drill hole EL26032** - 935.9m grading 0.71% CuEq (0.51 g/t Au and 0.19% Cu) from surface, including 214.9m grading 1.42% CuEq (1.01 g/t Au and 0.41% Cu) starting at 162.1m depth.
- Drill hole started in Tourmaline breccia and at 380.8m it intersected strongly potassic altered diorites with pervasive silicification and with sheeted quartz-pyrite-chalcopyrite veins containing molybdenite and minor bornite, that continued to the end of the hole.
- Hole terminated in mineralization.
- Mineralization open in all directions



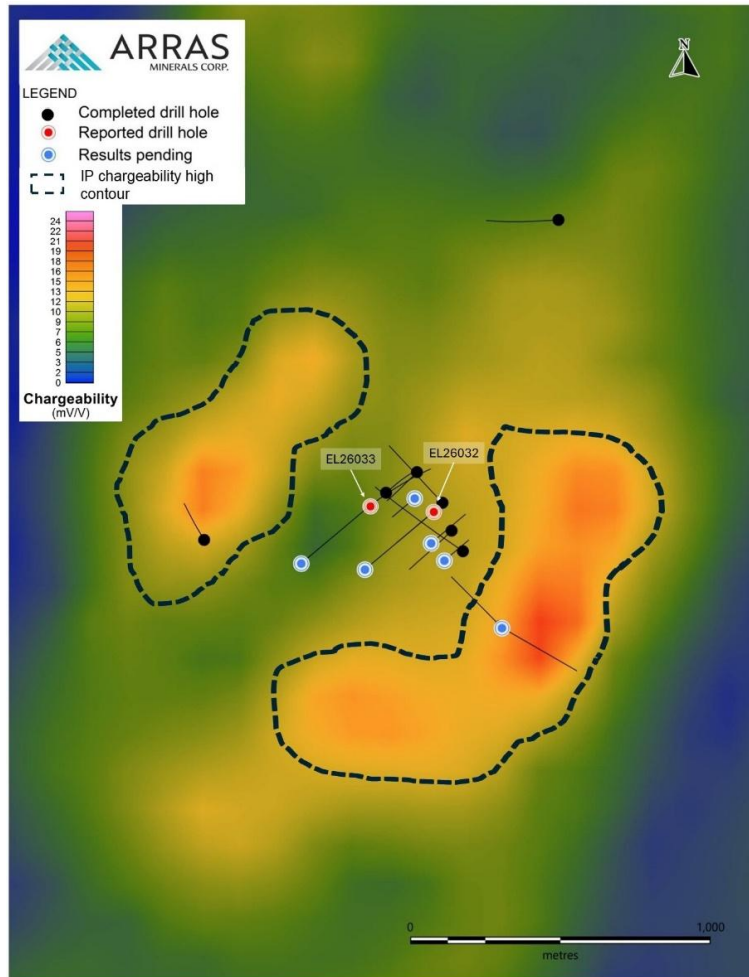
Berezski North - cross section B-B'



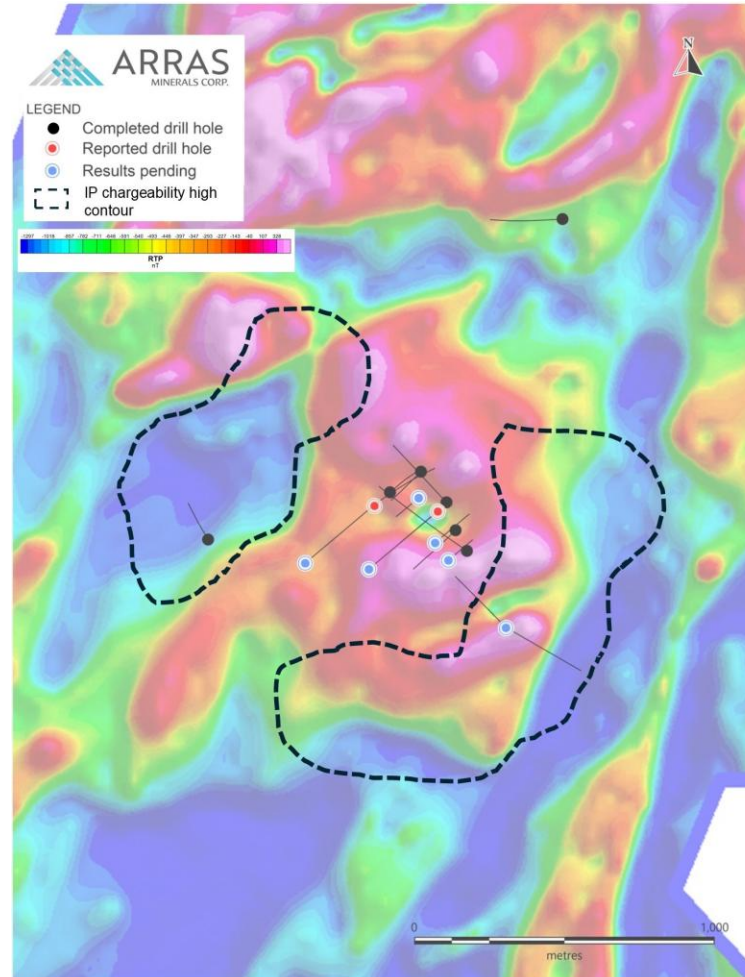
Drill Hole EL26032 – Selected Core Photos

Depth (m)	Photo	Description	Depth (m)	Photo	Description
58.1m		Tourmaline-pyrite-chalcopyrite quartz carbonate veins in altered andesites 0.44 g/t Au, 0.30% Cu	218.6m		Sulphide and quartz cemented breccias 13.35 g/t Au, 3.22% Cu
242.5m		Chalcopyrite and tourmaline patches 9.78 g/t Au, 1.95% Cu	443.0m		Sheeted quartz-chalcopyrite veinlets 0.52 g/t Au, 0.31% Cu
816.0m		Quartz-chalcopyrite-molybdenite vein in potassic altered diorites 2.88 g/t Au, 0.13% Cu	885.7m		Multiple events of quartz-chalcopyrite-pyrite veins 0.59 g/t Au, 0.17% Cu

Berezski North - Induced polarization (IP) & Ground Magnetics

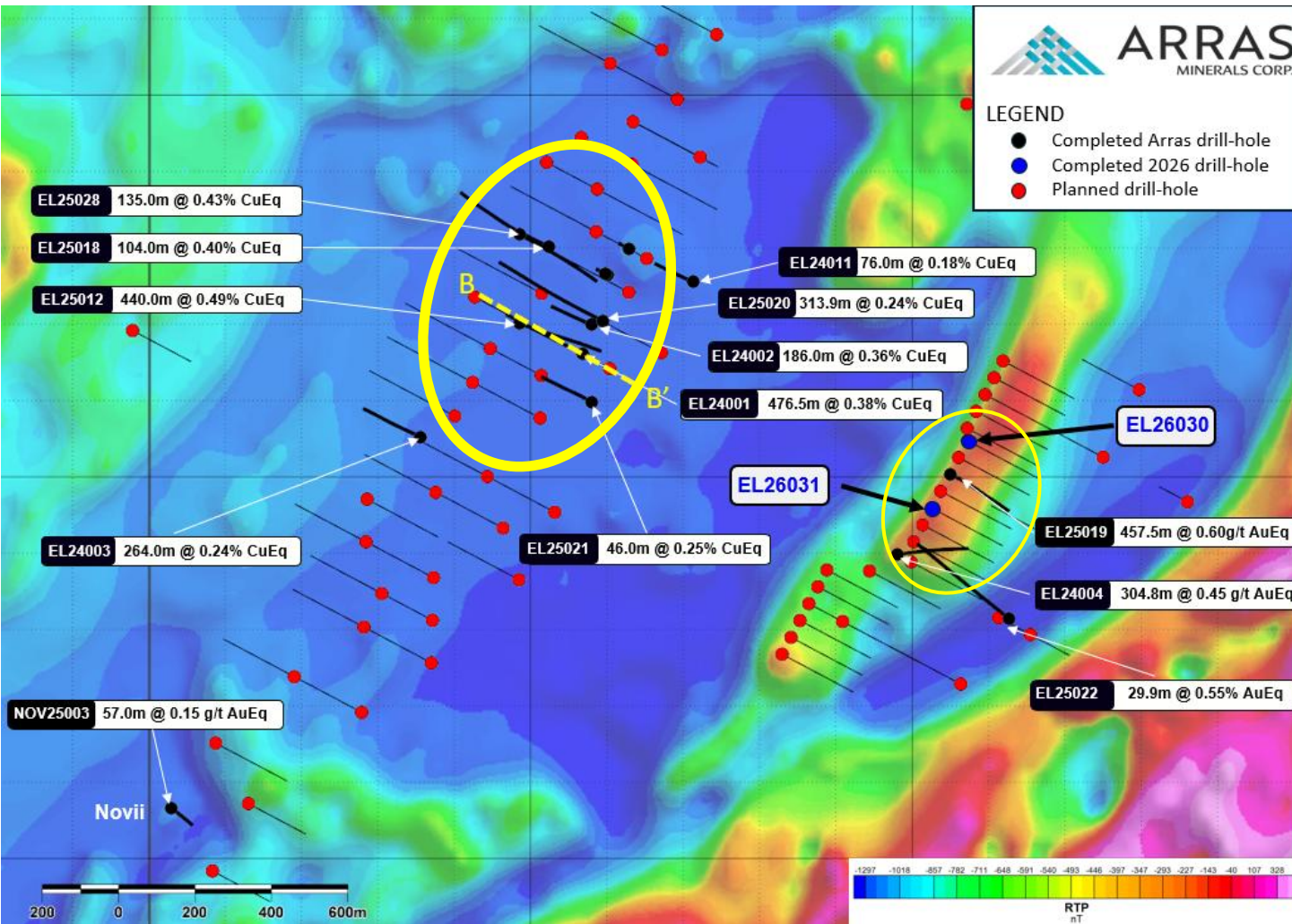


- Prominent 2km x 2km chargeability high anomaly surrounding the current drilling area.
- Anomaly begins at surface and by depth shows a strong increase in intensity, reaching values greater than 12 mV/V.



- Magnetic-low response that almost perfectly coincides with the IP chargeability high envelope at Berezski North.
- Magnetic lows are mapping extensive areas of magnetite-destructive phyllic alteration surrounding a large potassic core that hosts porphyry copper and gold mineralization and indicates the presence of a large porphyry deposit.

Berezski Central – Extending the Mineralization Footprint



Berezski Central (750m x 500m) and Growing

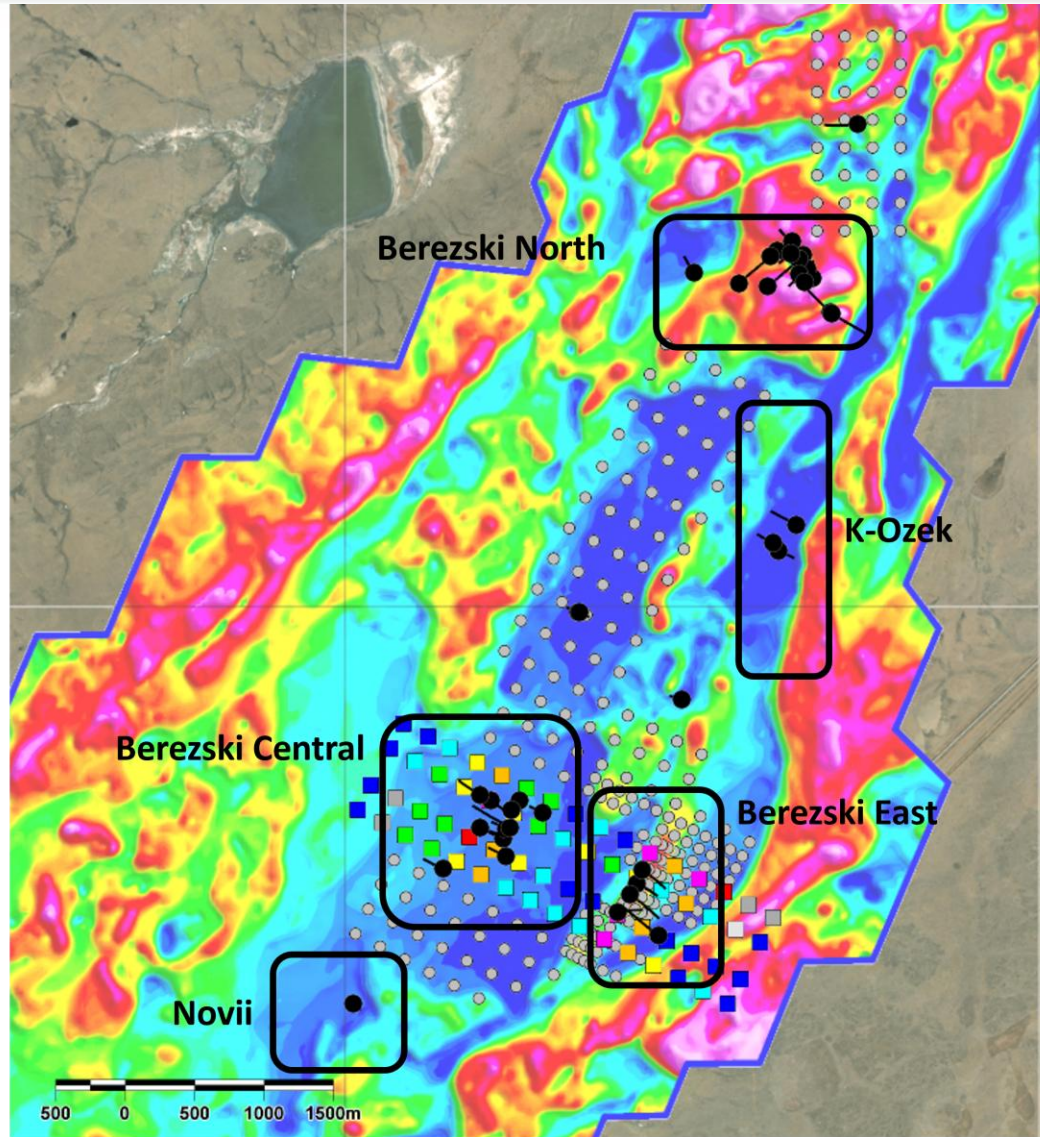
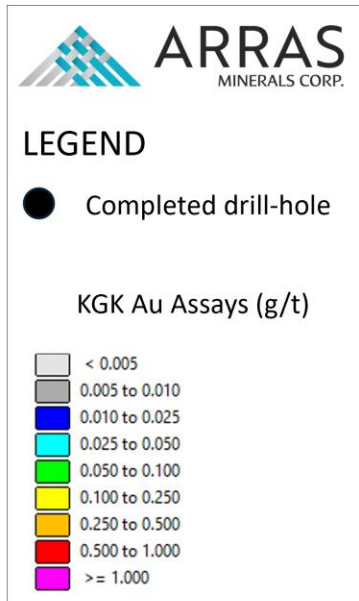
- Drilling continues to intersect broad zones of near-surface copper-gold mineralization
- Current footprint of approximately 750m x 500m
- Open in all directions

Berezski East

- ~1000m to the east of Berezski Central also demonstrating broad zones of near-surface gold-copper mineralization

Notes: For copper and gold equivalent calculations the following metal prices were used: US\$3.75/lb. Copper, US\$3,000/oz Gold, US\$35/oz Silver, US\$30/lb Molybdenum, and metallurgical recoveries have been updated to Cu 90%, Au 85%, Ag 75%, Mo 80%. All intervals are presented as core lengths as the true thicknesses of mineralization is currently unknown.

Berezski Central & Berezski East – System extending under cover



Plan map showing magnetics overlaid with top-of-bedrock KGK drill results (Dec 2025) and additional KGK drilling completed in May 2026 (assays pending) from Berezski Trend.

KGK Drill Program (Top of Bedrock)

- 64 hole KGK program to test top of bedrock between Berezski East and Berezski Central stretching 3 km east-west

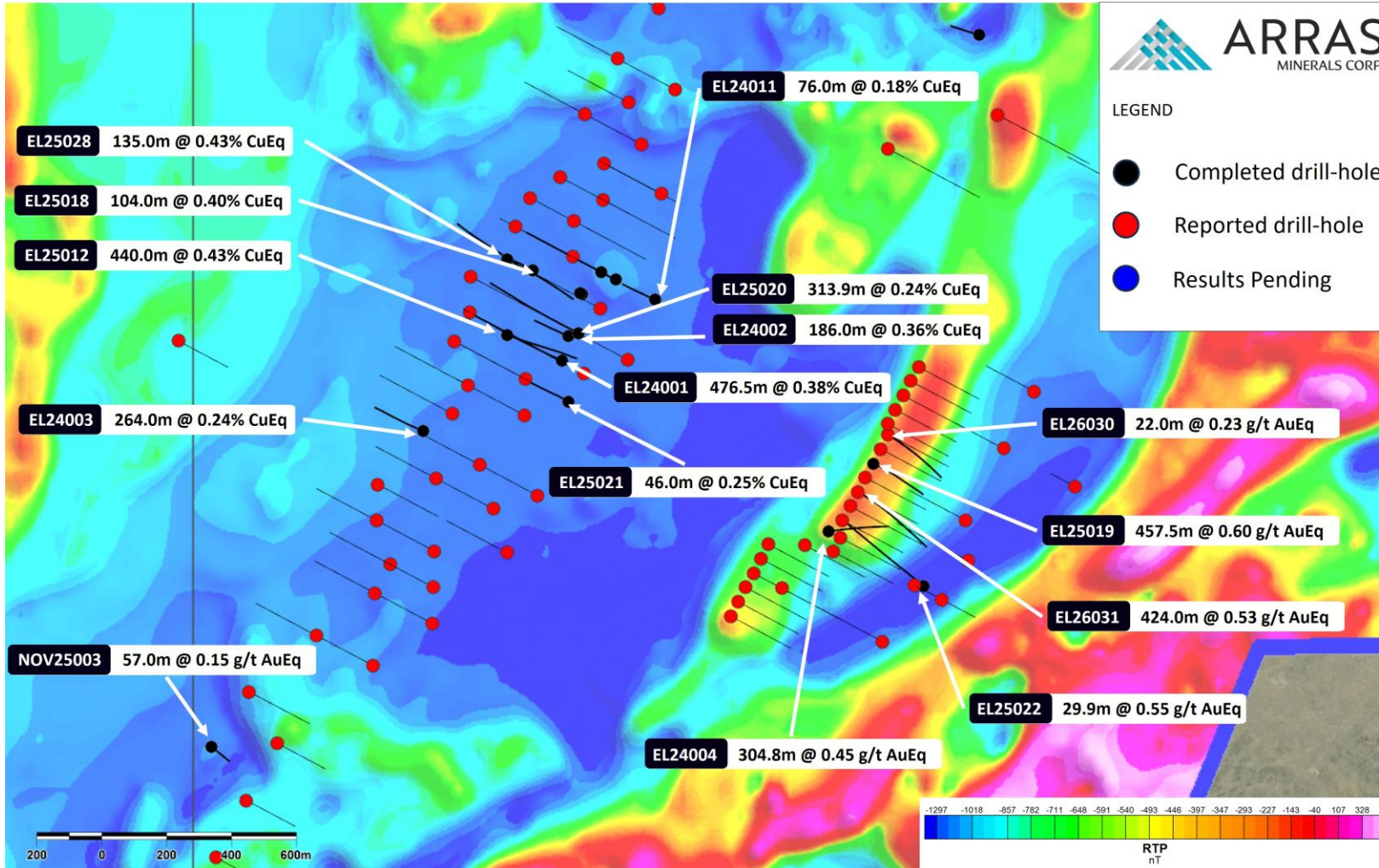
Results in December 2025

- Extended strike potential (NE-SW) under cover of Berezski Central and Berezski East to 1000m & still open
- New zones of mineralization identified east and west of Berezski East (under cover)

May 2026 Program

- 6000m program (322 holes) following corridor N/S of Berezski Central, N of Berezski East and N of Berezski North. Results expected in August 2026.

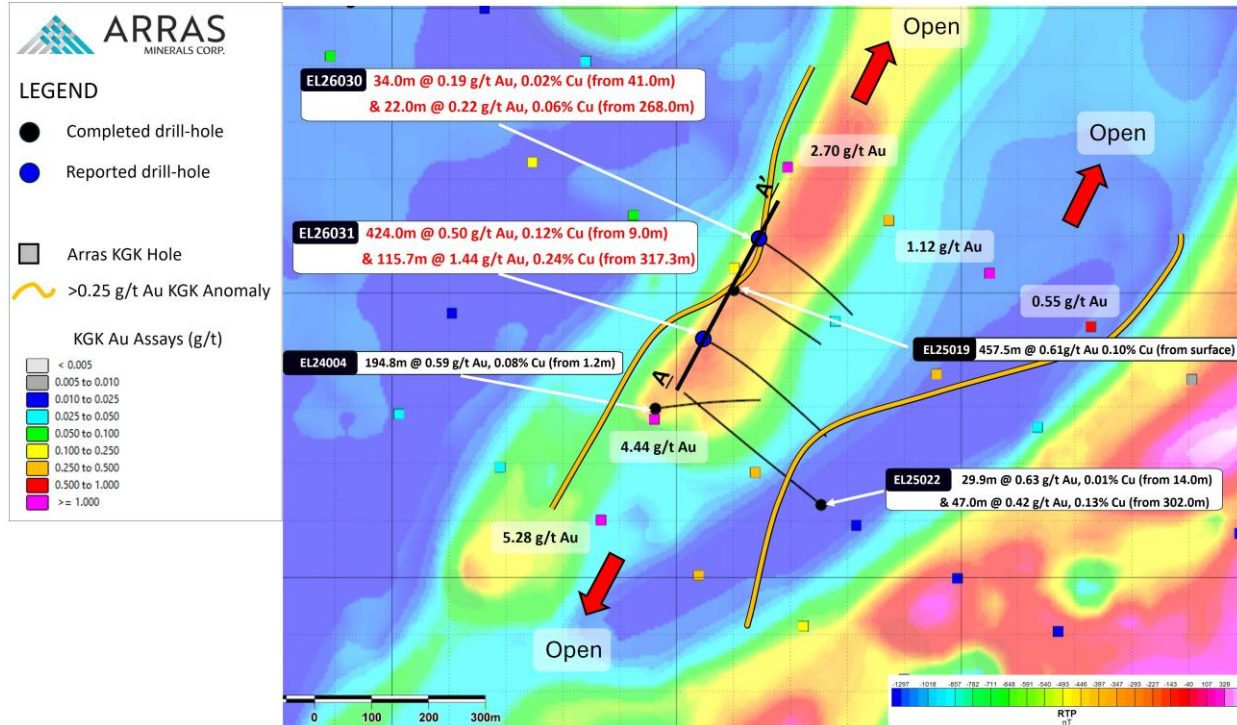
Berezski Central & Berezski East – Significant Scale Potential



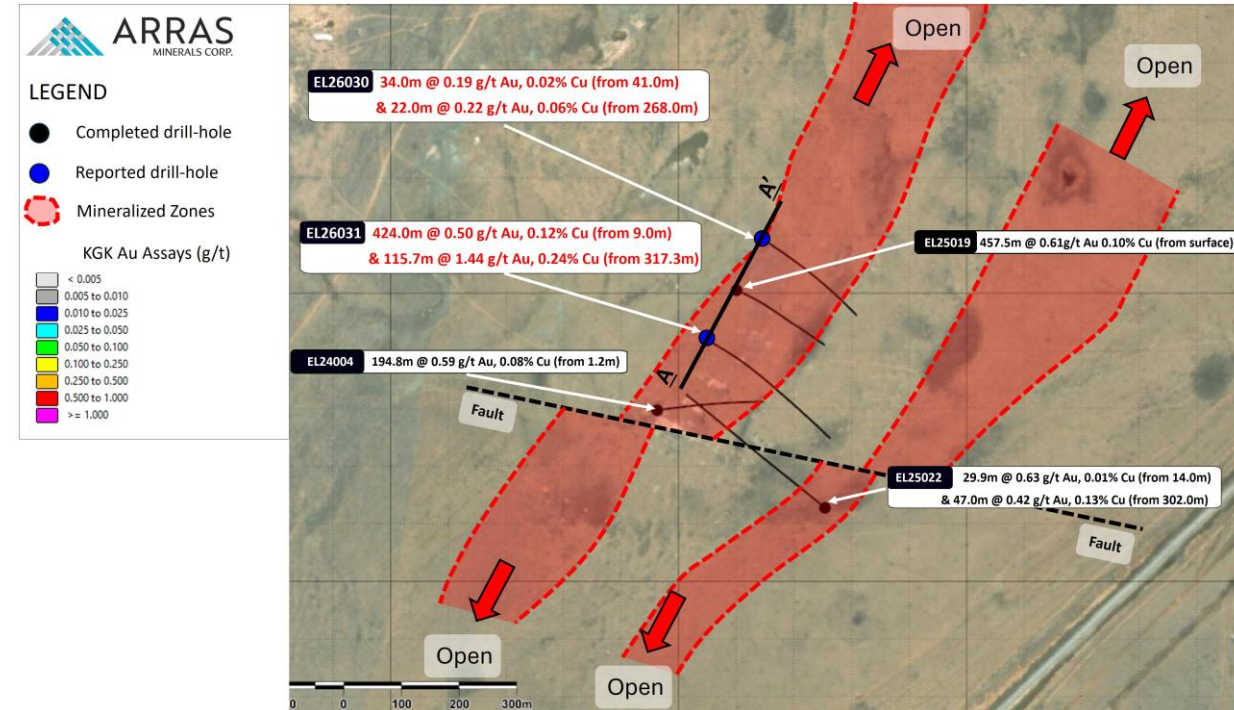
Berezski Central and Berezski East Target with completed and planned drill-holes overlain on ground magnetic data (reduced to pole), with gravity lows highlighted.

- 2026 Diamond drill program at Berezski Central to focus on expanding footprint of known mineralization (750m x 500m currently) & to test deeper conductivity (MT) anomaly to the west.
- 2026 Diamond drill program at Berezski East will explore mag high along strike (North/South) & also mag low/gravity low lying to the E- NE.

Berezski East – 3rd Porphyry Centre in the Trend



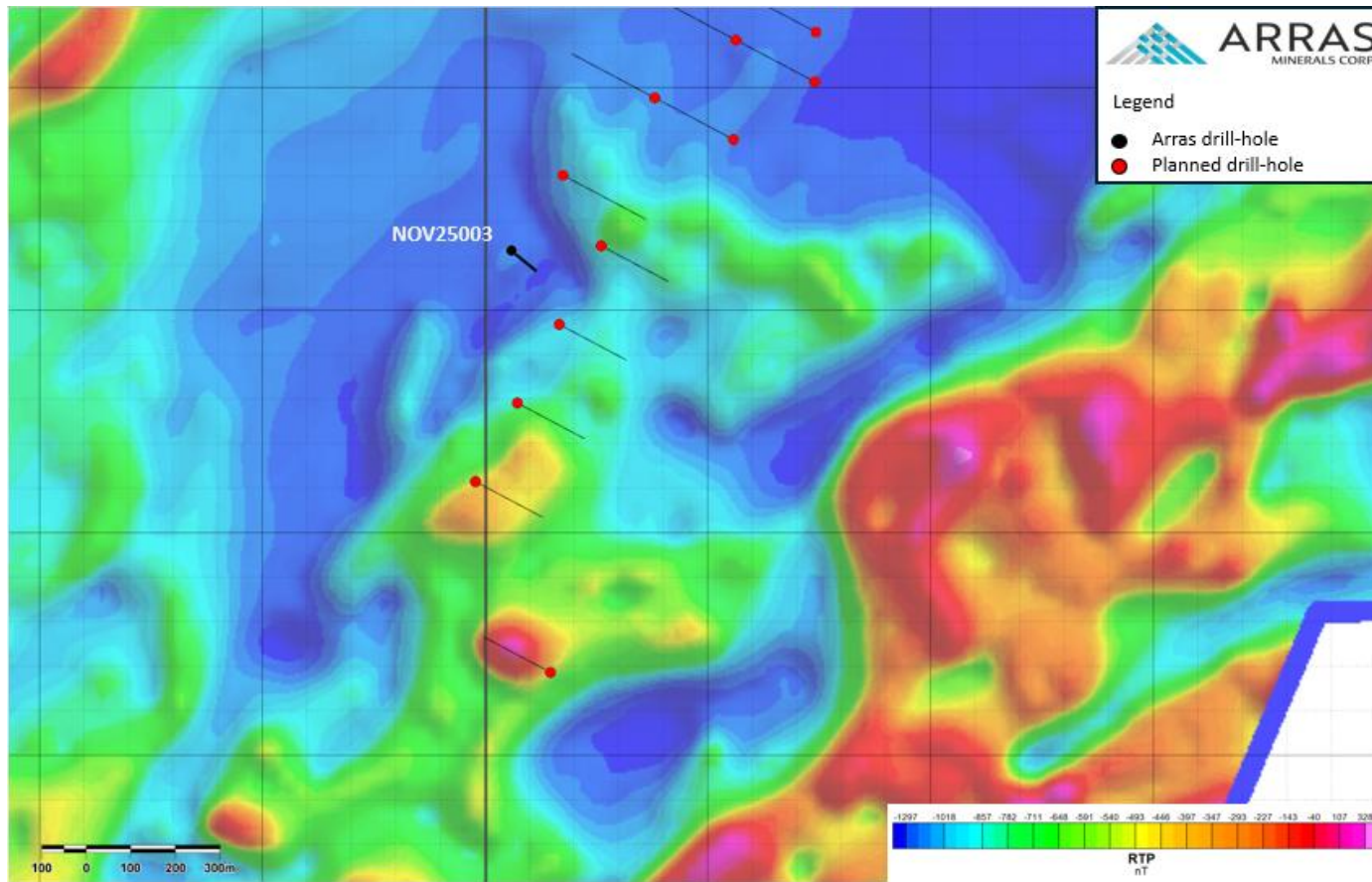
Berezski East Target with completed drill-holes overlain on ground magnetic data (reduced to pole), with KGK (top of bedrock) holes drilled to-date.



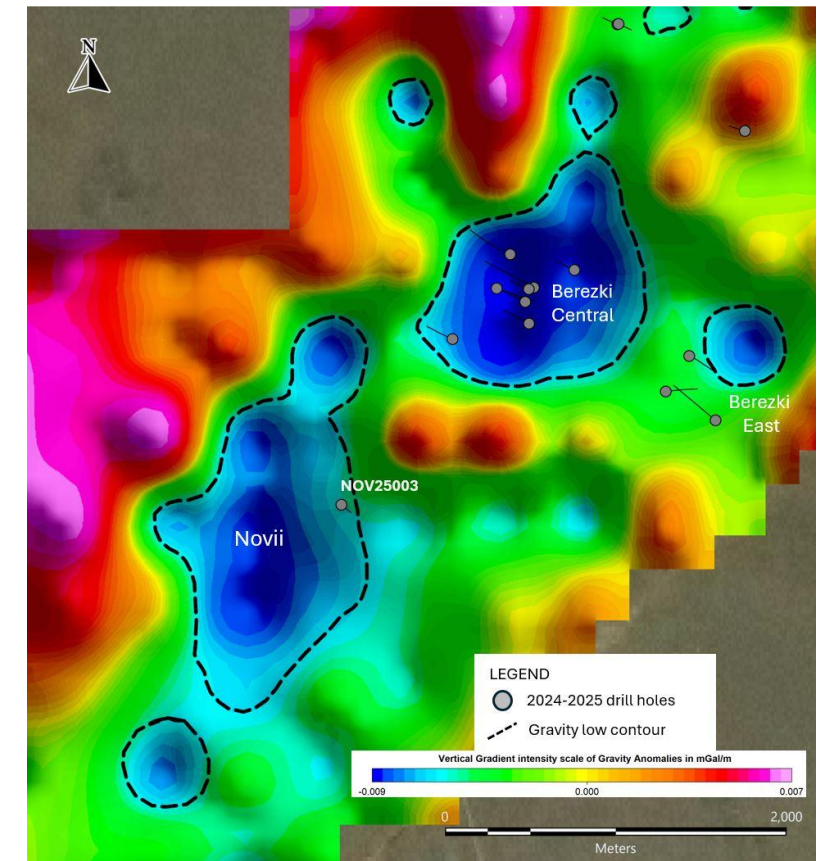
Berezski East Target with completed drill-holes and interpreted mineralized zone based on diamond drilling and KGK (top of bedrock) drilling to-date.

- April 2026 – Hole EL26031 intersected a broad zone (424m @ 0.50 g/t Au & 0.12% Cu (from 9m) of porphyry style alteration but with new fault zone at 315m depth where quartz-magnetite-chalcopyrite veining increases materially
- KGK drill program (6,000m) completed in May to test gold anomaly along strike to be followed with diamond drilling to expand zone and test new zone below fault (EL26031)

Novii Target – 2 km Southwest of Berezski Central



Novii Target showing completed and planned drill-holes overlain on ground magnetic data (reduced to pole), with gravity lows and conductivity highs highlighted.



Elmes gravity survey showing identical gravity low signatures (black contour) of Novii target and Berezski Central that is hosting significant Cu-Au mineralization.

- NOV25003 – under cover and 2km south of Berezski Central
- 2026 - Plan to test geophysical targets to determine their source and relationship to distal porphyry-style mineralization

Central Asian Orogenic Belt (CAOB)– Land of Giants

T.M. (Mike) Porter / *Geoscience Frontiers* xxx (2015) 1–33

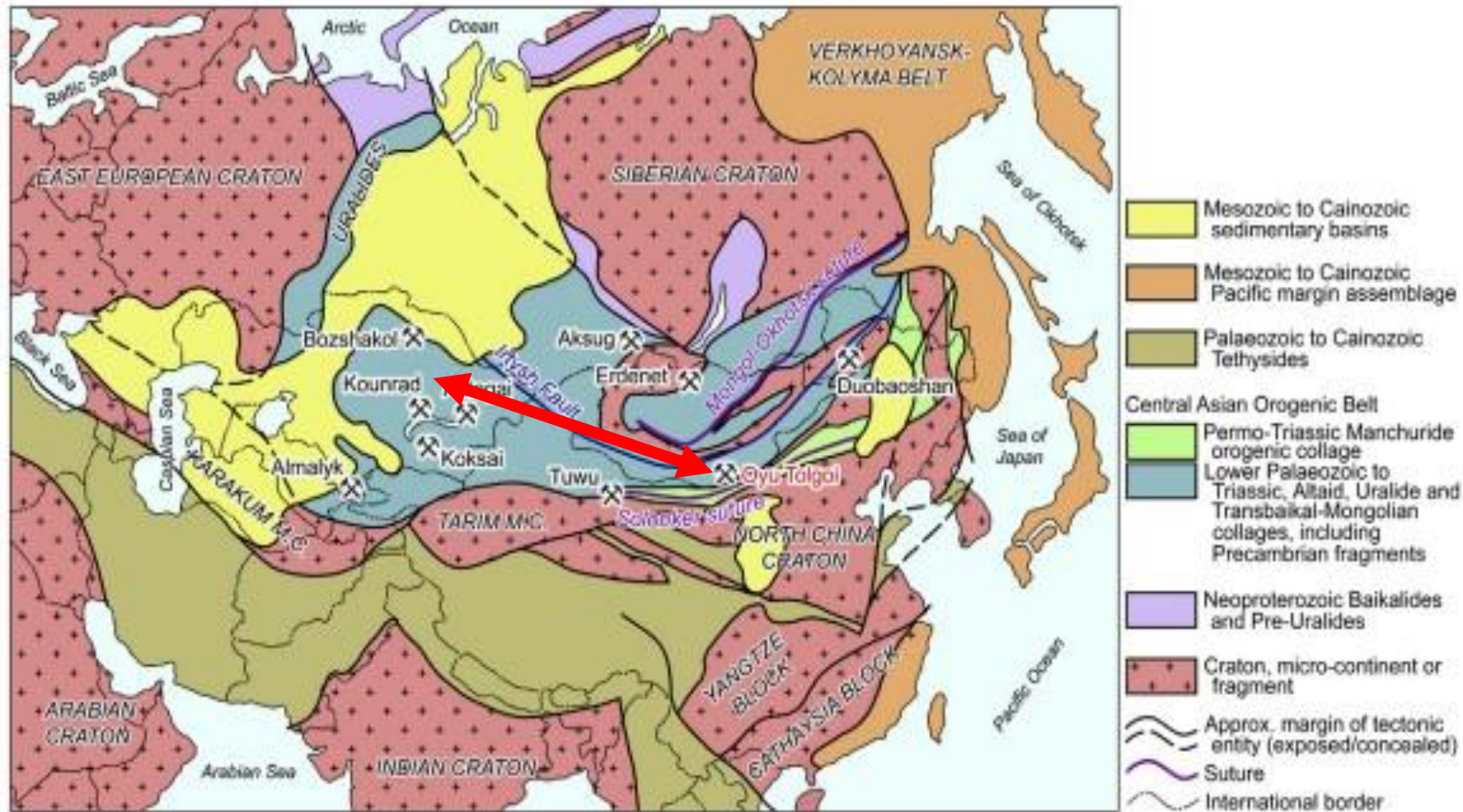
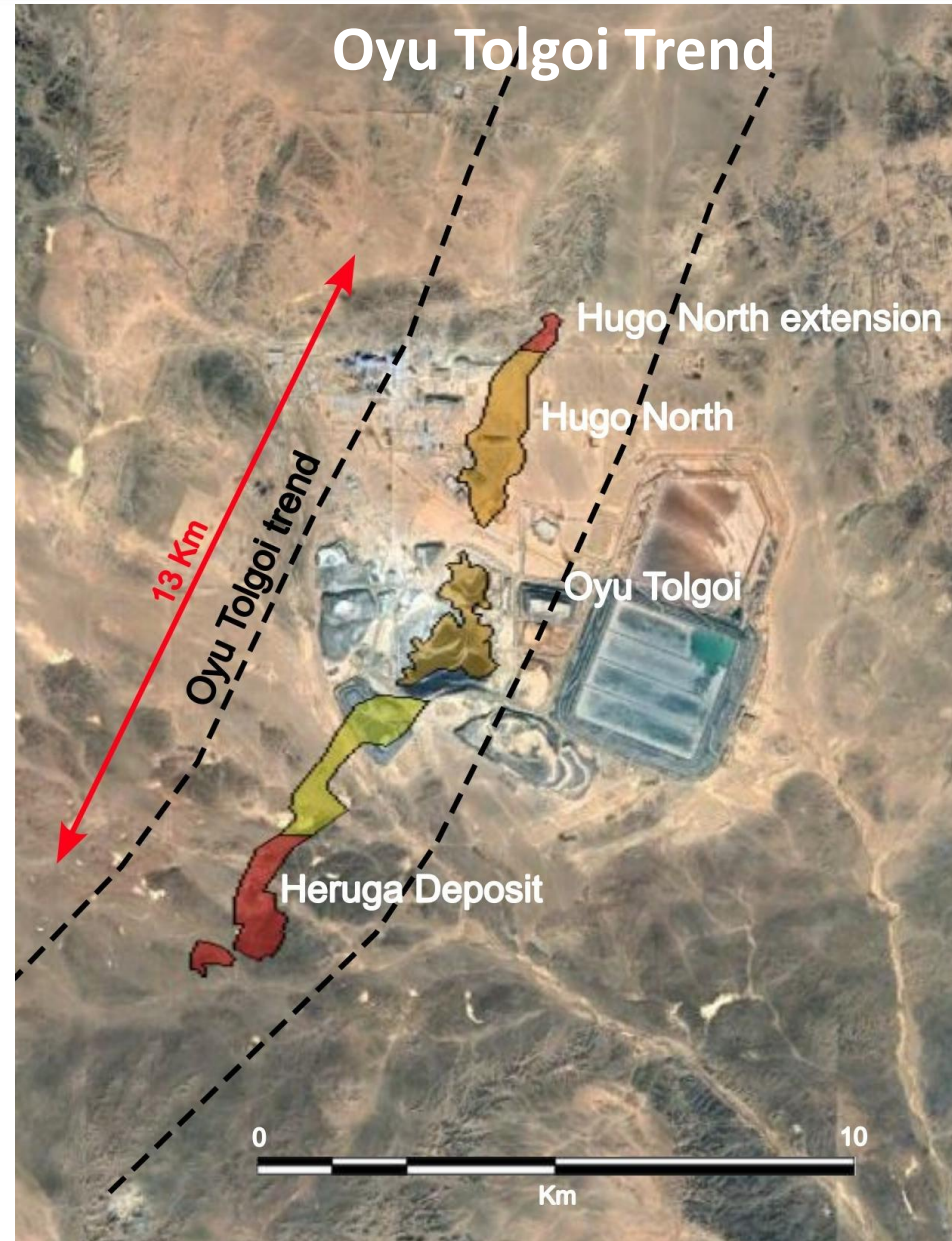
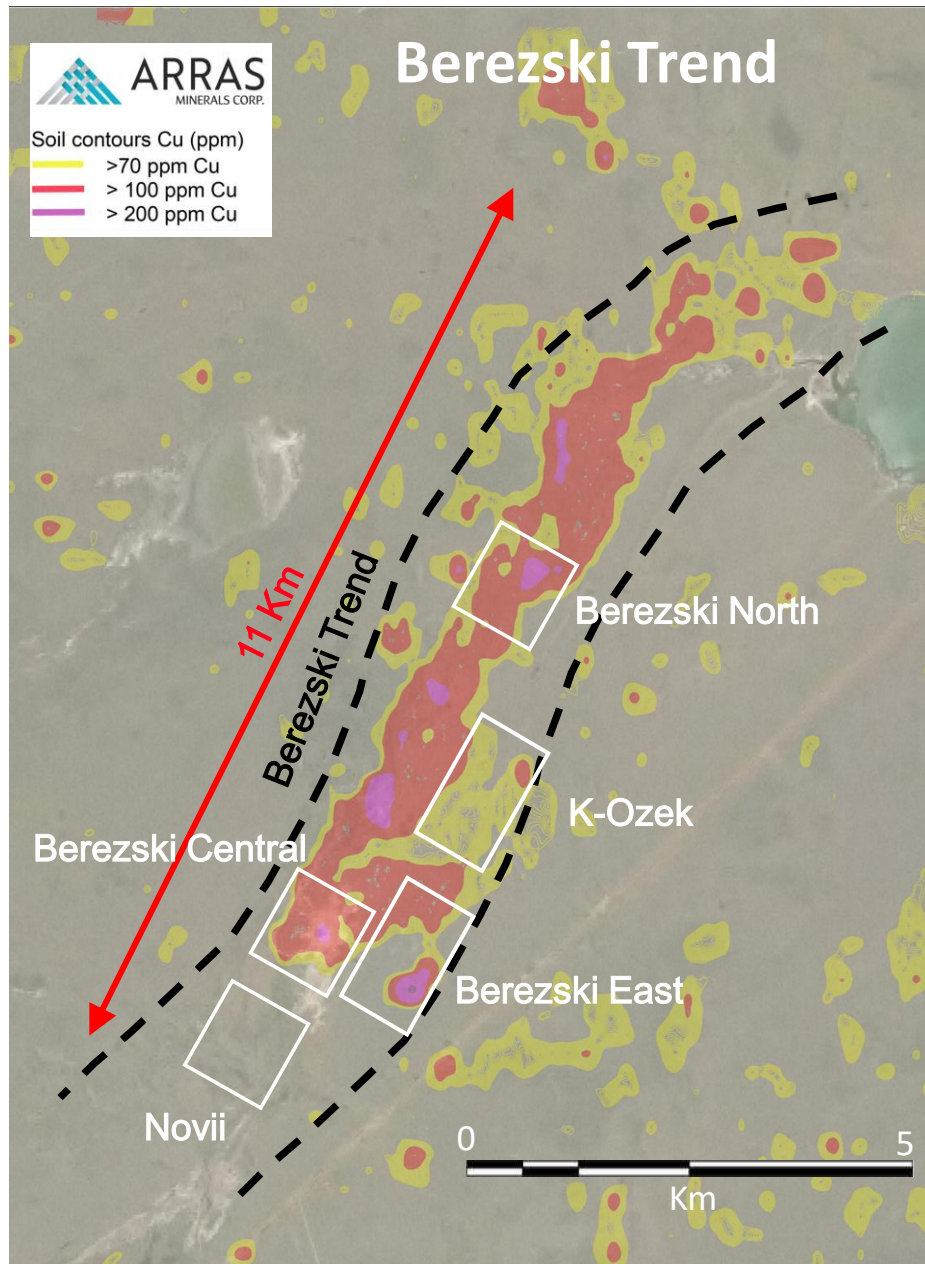


Figure 1. Tectonic setting and distribution of major porphyry copper deposits in the Central Asian Orogenic Belt.

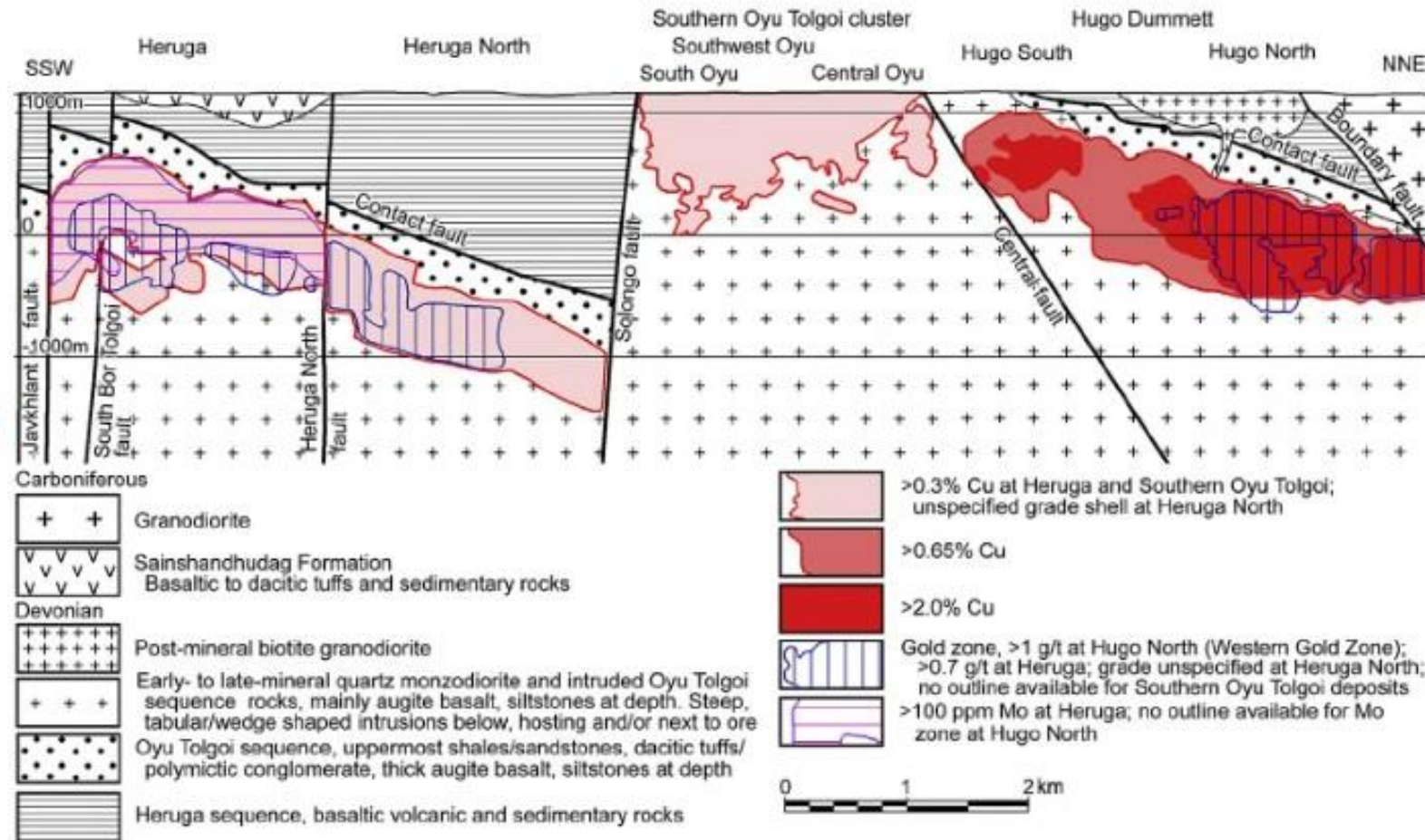
- CAOB hosts numerous large scale porphyry deposits across Mongolia, Kazakhstan and Uzbekistan
- Oyu Tolgoi, Bozshakol, Kounrad, Elemes all located on the same terrane

Two Similar Porphyry Trends on the same Mineralogical Belt



- Structurally Controlled ~10+ km Corridors
- Multiple Porphyry Centres
- Limited to No surface geology

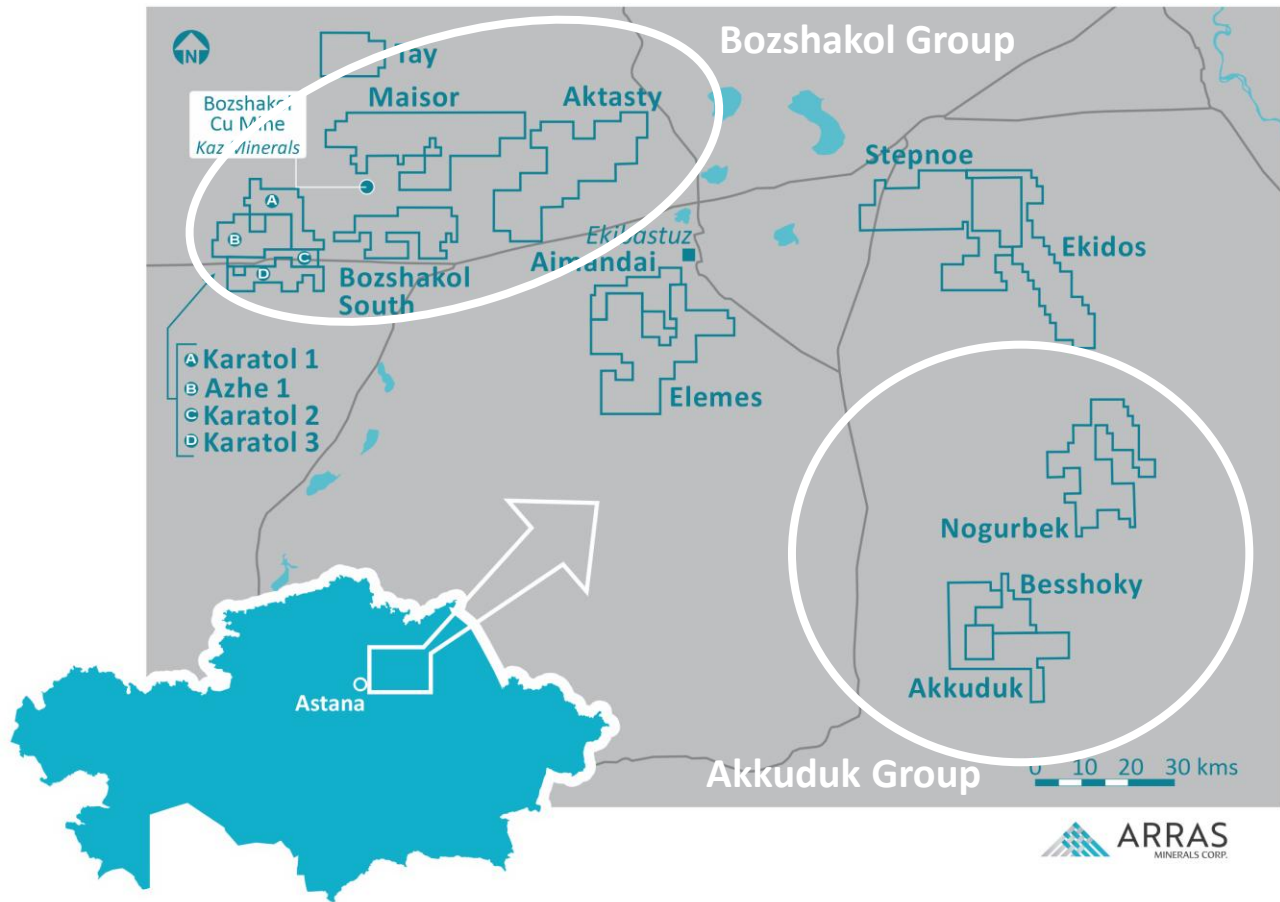
Oyu Tolgoi Discovery – A Model of Patience and Persistence



Longitudinal projection along the mineralised axis of the Oyu Tolgoi Trend deposits, Mongolia, showing the outline of the ore deposits, mineral zonation and generalised geological relationships (after Crane and Kavalieris, 2012; Peters and Sylvester, 2014).

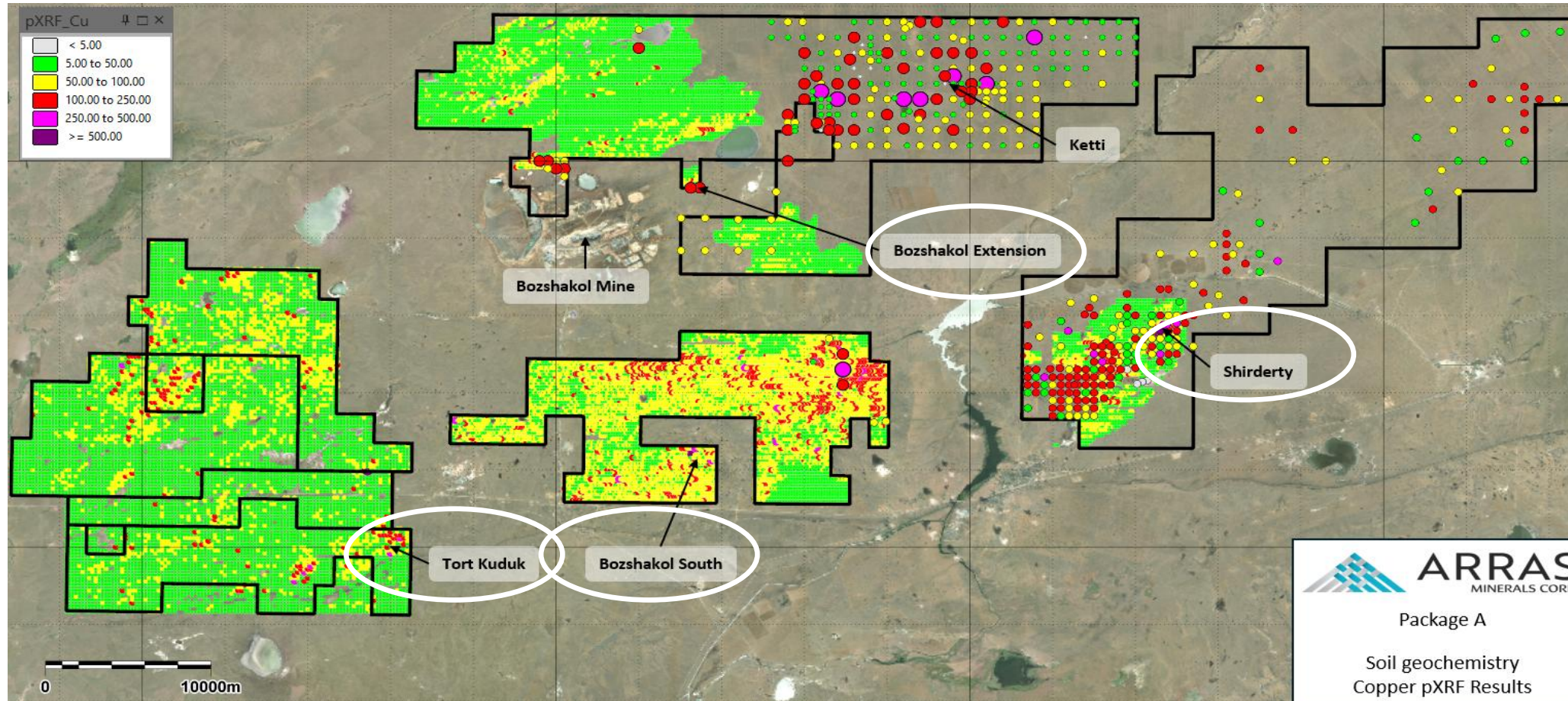
- Magma Copper → BHP → Ivanhoe
- Initial South Oyu Tolgoi/Central Oyu Tolgoi followed by geophysics and deeper drilling resulting in Hugo Dummett Discovery (Hole OTD269 was Discovery hole)
- Open Pit and Underground Deposits
- Different levels of cover and erosion

Other Advancing Targets Across 3,300 sq km License Package



- **US\$5m (2 year) Generative Exploration Program was completed in Dec 2025** through funding from Teck Resources Limited across 1,900 sq km license package
- Geophysics, Geochemistry (Soils & Top of Bedrock drilling(KGK)) & ~5200m of diamond drilling (max 400m depth) on 6 targets was completed
- Priority Targets identified for followup geophysics, KGK drilling and diamond drilling in 2026/2027

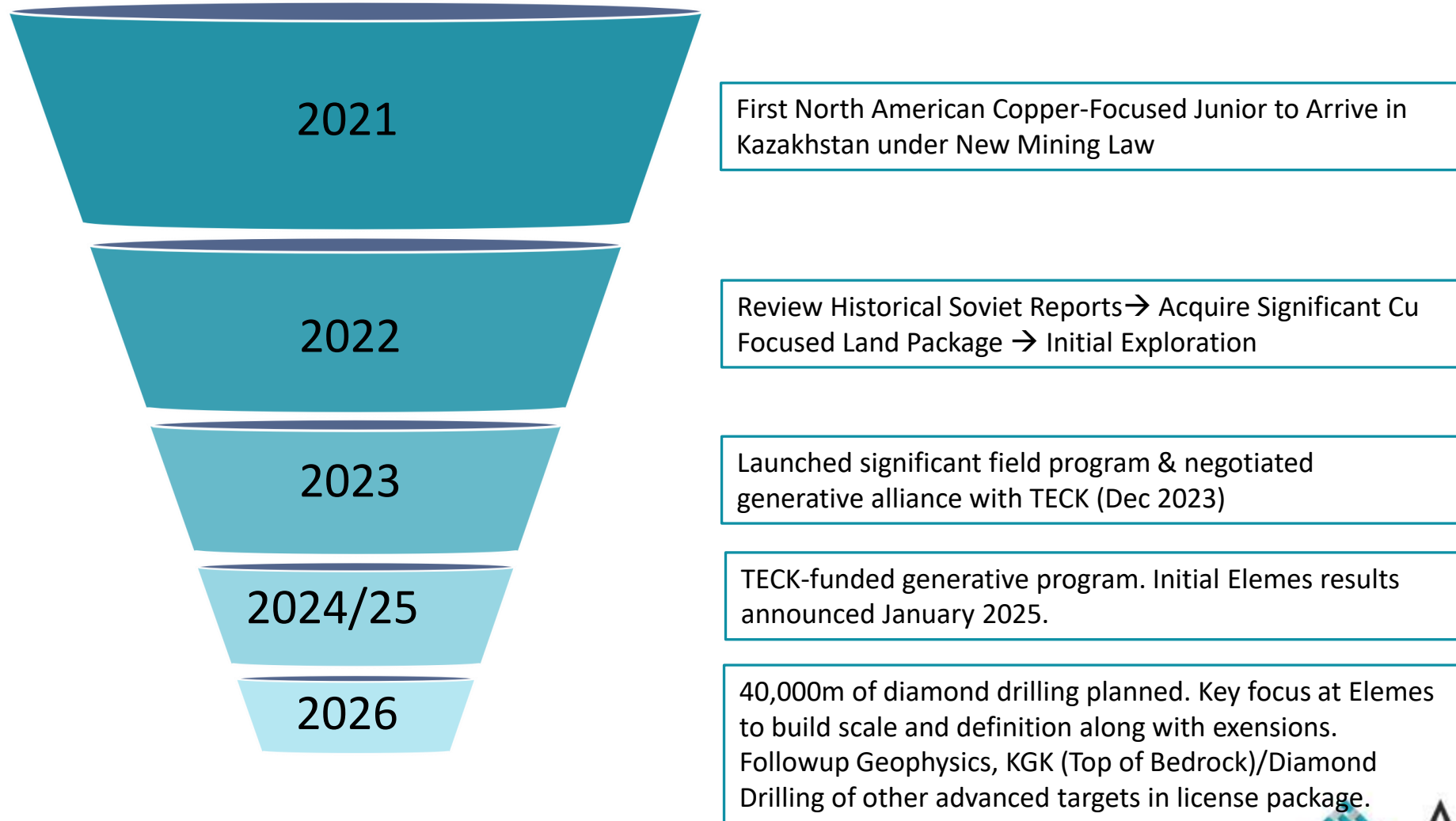
Other Projects – Bozshakol Group



- **Three new porphyry discoveries** along 54 km parallel trend with Bozshakol copper-gold mine
- First comprehensive exploration initiative undertaken in area since Soviet-era
- Priority Targets identified for followup geophysics, KGK drilling and diamond drilling in 2026

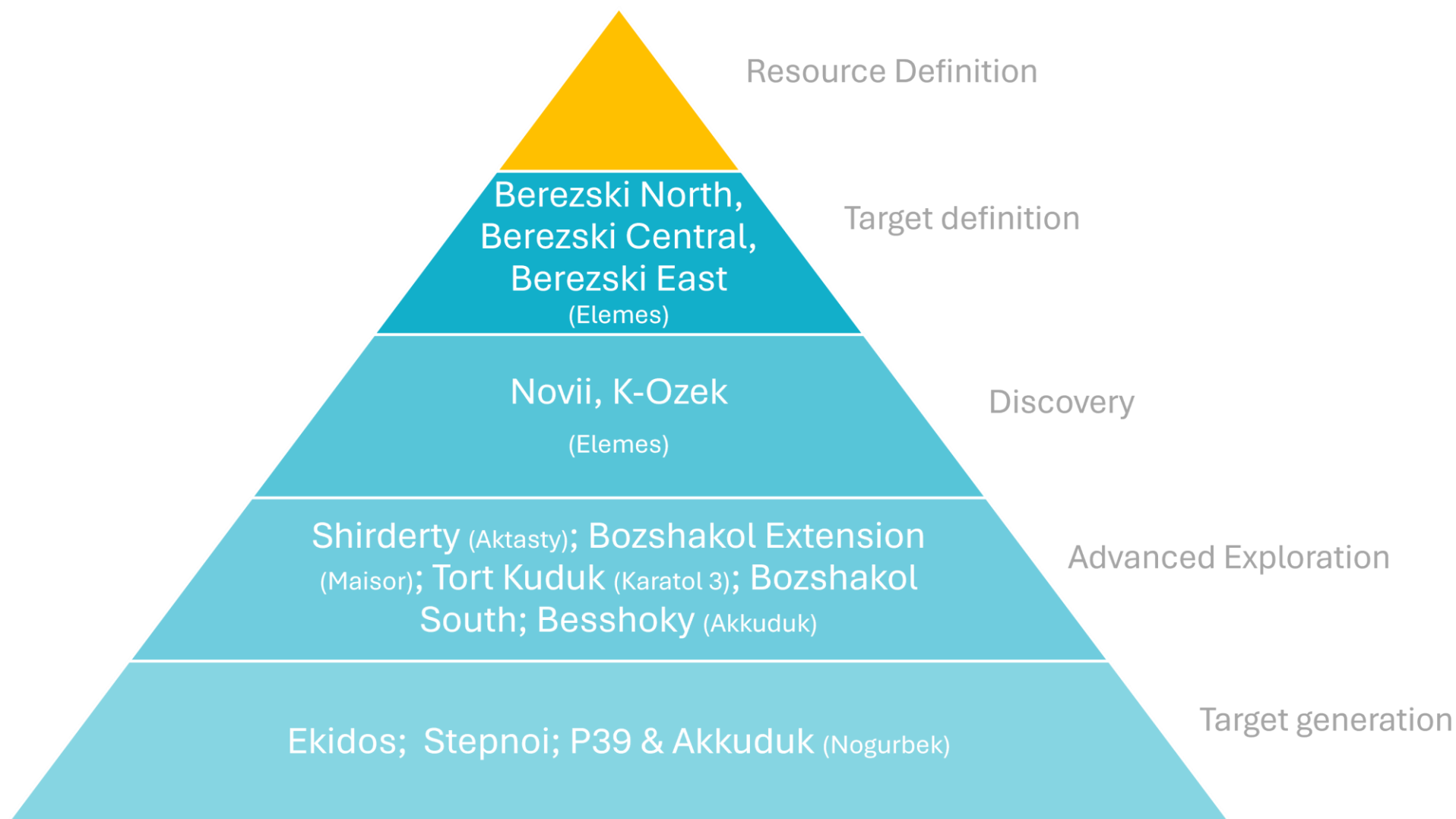
An Early-Mover with a Strategic and Methodical Approach to Discovery

Focused strategy on generating large-scale copper targets for drill-testing



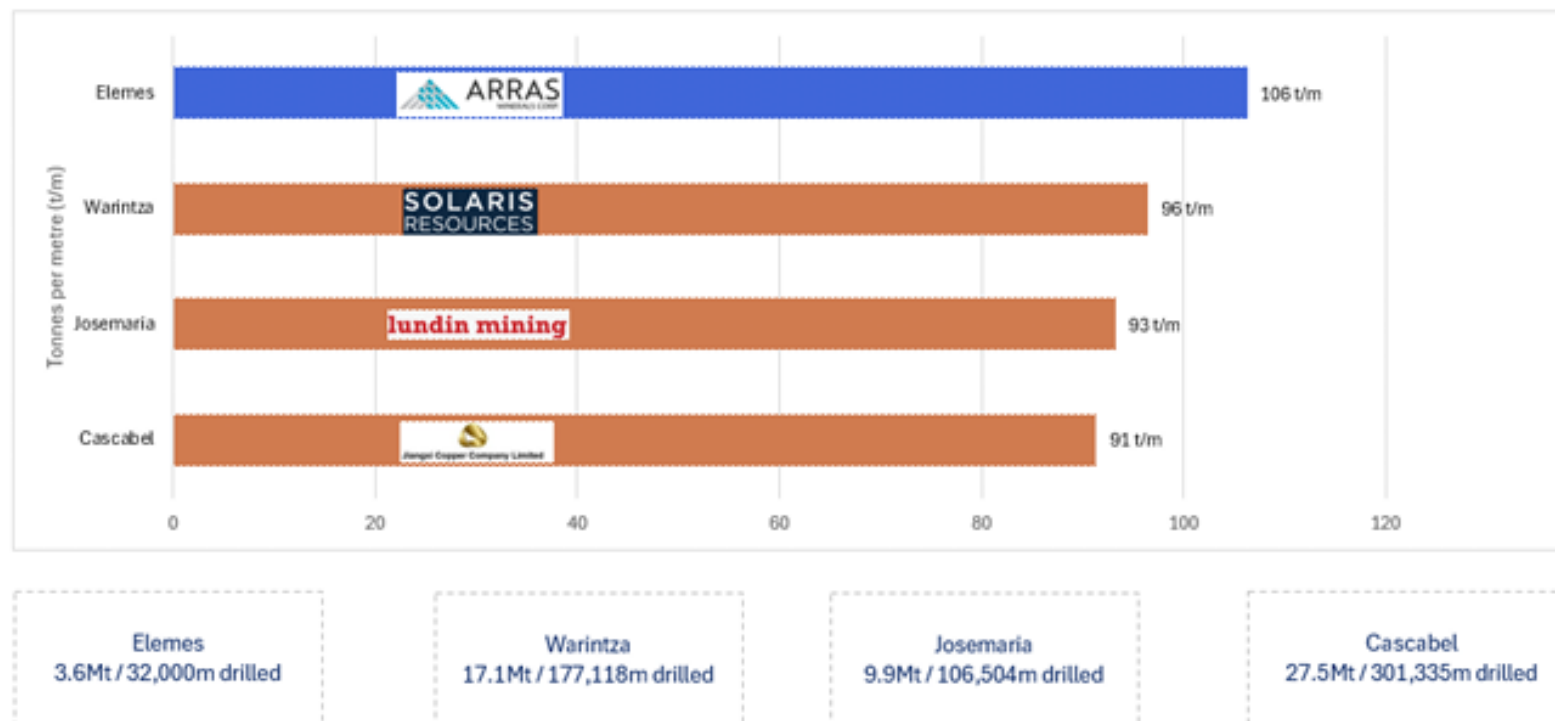
From Greenfields Target Generation to Resource Definition

Synthesizing a 3,300 sq km land package to Priority Targets



Elmes: A Methodical Exploration Approach

Figure 4: Tonnes of Contained Copper Equivalent per Metre Drilled: Haywood Conceptual Elmes Resource vs. Peer Projects



Source : Haywood Securities Research Initiation Report July 29, 2026

Note: Estimated by Haywood Securities for Arras Minerals as there has been no NI43-101 Resource completed to date

- Elmes (Berezski Trend) Initial Results in Jan 2025
- Ramped up from 1-> 2 -> 4 drill rigs
 - 2024 – 4,000m drilled
 - 2025 – 10,000m drilled
 - 2026 – 40,000m to drill
- Berezski Trend covering approximately 15 sq km of target area
- Virtually no surface outcrop (under shallow cover)

The Right Place...The Right Time

Continue to Leverage First-Mover Advantage in a “New” Tier One Country for Critical Minerals

The World is Coming

- **Kazakhstan** is clearly becoming a strategic partner for critical minerals globally
- **Kazakhstan Cost Advantage** is one of the differentiators.... US\$0.48/l diesel, 2.5c kwh energy, US\$110/m for core drilling, skilled workforce at very competitive wage rates. Some of the lowest cost copper mines in the world despite lower grades.
- **60% of Foreign Direct Investment in Kazakhstan** annually from Europe and North America

Mining and Minerals - a Government (and Society) Priority

- **Top 10 producer globally** for many of the minerals and metals we use every day & widely accepted as key part of economy

Accelerating Discovery Opportunities on a Highly Prospective Belt for Large Scale Potential

- **Elmes Project Emerging** with Berezsiki Trend identifying broad Cu-Au intervals across ~10km mineral trend
 - THREE Porphyry centres confirmed (Berezsiki North, Berezsiki Central, Berezsiki East)
 - ~50,000m diamond drilling expected to be completed by end of 2026 (4 diamond drills operating)

3,300 sq km License Package Across Underexplored Known Porphyry Belt

- **US\$5million** generative exploration program in 2024/25 (funded by Teck Resources) → multiple targets for followup in 2026

Managing Risk & Fully Financed

- **Prudent Management** focused on maximizing exposure to multiple high-potential opportunities while maintaining tight share structure and spend profile. Fully Funded for 2026/2027.

Being Opportunistic

- Continue to leverage first-mover advantage for additional project opportunities **taking advantage of positive company reputation in Kazakhstan**

**“ If you haven’t been to Kazakhstan in the last five years....
You haven’t been to Kazakhstan.”**



Capital City – Astana, Kazakhstan

Corporate Social Responsibility

- Kazakhstan's Climate Change Policy is committed to net-zero greenhouse gas emissions by 2060
- Kazakhstan ranks in the top 35% of countries measuring total progress towards achieving Sustainable Development Goals (SDGs). The country has achieved 71.6% of their SDGs to date.*
- Arras is committed to responsible exploration. We believe adopting CSR best practices from an early stage will build trust and benefit our employees, the environment, and the communities where we operate.

ENVIRONMENT



Environmental Impact Report completed on each mineral licence

EMPLOYEE TRAINING



90% of Arras workforce is from Kazakhstan. A portion of exploration budget is set aside for certified training and development of local staff

COMMUNITY



Portion of exploration budget set aside for contribution to local Akimat Community Fund

LOCAL PROCUREMENT



Over 90% of exploration and technical investments are with local companies and suppliers

Elmes Project News Release References

Hole ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm
	From (m)	To (m)					
EL24001	0.00	476.50	476.50	0.25	0.17	0.7	57
<i>Including</i>	22.00	283.00	261.00	0.39	0.24	1.0	75
<i>That Includes</i>	22.00	91.00	69.00	0.39	0.42	1.6	134
<i>And Includes</i>	157.00	205.00	48.00	0.77	0.25	1.5	65
<i>Including</i>	429.00	476.50	47.50	0.18	0.16	0.4	42
EL24002	2.00	188.00	186.00	0.30	0.09	0.6	29
<i>Including</i>	2.00	104.00	102.00	0.31	0.11	0.6	36
<i>That Includes</i>	2.00	36.00	34.00	0.38	0.16	1.0	80
EL24003	41.00	305.00	264.00	0.17	0.09	0.4	44
<i>Including</i>	153.00	193.00	40.00	0.22	0.11	0.4	57
<i>Including</i>	263.00	293.00	30.00	0.25	0.16	0.6	74

Hole ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm
	From (m)	To (m)					
EL24004	1.20	306.00	304.80	0.46	0.07	0.4	3
<i>Including</i>	1.20	196.00	194.80	0.59	0.08	0.4	3
<i>That Includes</i>	1.20	140.00	138.8	0.78	0.09	0.4	3
<i>And Includes</i>	1.20	106.00	104.80	0.92	0.09	0.3	3
<i>And Includes</i>	1.20	88.00	86.80	0.99	0.10	0.3	3
<i>And Includes</i>	1.20	39.00	37.80	1.35	0.13	0.3	4
<i>And Includes</i>	210.00	260.00	50.00	0.36	0.08	0.3	3
EL24008	182.00	310.00	128.00	0.06	0.03	0.4	3
<i>Including</i>	232.00	244.00	12.00	0.14	0.04	0.7	5
EL24009	60.00	64.00	4.00	0.17	0.01	0.2	4
&	97.00	101.00	4.00	0.83	0.01	0.5	3
<i>Including</i>	99.00	101.00	2.00	1.50	0.02	1.4	4

Hole ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm
	From (m)	To (m)					
EL24005	14.0	561.0	547.0	0.48	0.23	2.3	25.3
<i>Including</i>	24.0	230.0	206.0	0.54	0.27	4.8	29.7
&	172.0	230.0	58.0	0.69	0.32	5.6	30.5
Hole ended in	524.0	588.8	64.8	0.55	0.16	0.6	19.1
EL24006	4.0	60.0	56.0	0.33	0.36	1.2	3.8
inc.	42.0	60.0	18.0	0.30	0.71	1.6	6.5
EL24010	262.0	414.0	152.0	0.06	0.07	0.3	3.2
EL24011	247.0	323.0	76.0	0.14	0.06	0.9	8.0

Hole_ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm
	From (m)	To (m)					
EL25012	3.00	581.00	578.00	0.21	0.14	0.49	42.14
<i>Including</i>	137.00	577.00	440.00	0.25	0.16	0.55	42.64
<i>That Includes</i>	147.00	261.00	114.00	0.20	0.22	0.72	85.52
<i>That Includes</i>	325.00	577.00	252.00	0.29	0.15	0.50	26.62
EL25013	3.70	300.50	296.80	0.12	0.01	0.81	1.85
<i>Including</i>	69.00	261.00	192.00	0.16	0.01	1.08	1.48
<i>That Includes</i>	105.00	123.00	18.00	0.29	0.00	1.53	1.51
<i>Including</i>	137.00	165.00	28.00	0.23	0.00	1.53	2.13
<i>Including</i>	195.00	207.00	12.00	0.33	0.01	2.13	1.40
<i>Including</i>	223.00	261.00	38.00	0.20	0.01	0.83	1.70

Elmes Project News Release References

Hole_ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm
	From (m)	To (m)					
EL25014A	130.0	284.0	154.0	0.72	0.29	3.43	53.5
<i>Including</i>	130.0	248.0	118.0	0.91	0.36	4.41	68.7
<i>including</i>	144.0	168.0	24.0	1.73	0.42	4.70	89.3
EL25015	191.9	197.0	5.1	0.10	0.01	1.08	1.0

Hole_ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm
	From (m)	To (m)					
EL25016	0.0	276.0	276.0	0.32	0.21	3.7	2.0
<i>Including</i>	0.0	158.0	158.0	0.48	0.33	6.0	2.8
<i>including</i>	0.0	104.0	104.0	0.63	0.46	4.2	3.5
<i>including</i>	48.0	100.0	52.0	0.86	0.72	6.2	5.0

Hole_ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm
	From (m)	To (m)					
EL25017	91.00	128.00	37.00	0.11	0.02	0.71	1.64
<i>Including</i>	161.00	171.00	10.00	0.09	0.01	0.80	0.84
<i>Including</i>	193.00	202.50	9.50	0.48	0.08	4.82	2.86
<i>Including</i>	238.00	250.50	12.50	0.10	0.08	0.96	4.87
EL25019	0.00	457.50	457.50	0.61	0.10	0.48	2.69
<i>Includes</i>	0.00	231.00	231.00	0.97	0.13	0.53	2.19
<i>Including</i>	88.00	179.00	91.00	1.79	0.19	0.70	2.83
<i>Including</i>	325.50	373.00	47.50	0.60	0.12	0.66	2.47
<i>Including</i>	435.00	450.50	15.50	0.45	0.14	0.72	3.83

Hole_ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm
	From (m)	To (m)					
EL25018	52.0	244.0	192.0	0.19	0.13	0.79	62.4
<i>Including</i>	52.0	156.0	104.0	0.25	0.16	0.96	96.1
<i>Including</i>	76.0	152.0	76.0	0.28	0.17	1.02	92.2
<i>Including</i>	104.0	152.0	48.0	0.32	0.18	1.12	109.8
<i>and</i>	564.6	574.0	9.4	0.51	0.01	0.23	0.7
EL25020	0.00	771.5	771.5	0.09	0.06	0.32	27.4
<i>Including</i>	237.0	245.0	8.0	0.18	0.07	0.27	7.7
<i>Including</i>	260.0	270.0	10.0	0.14	0.02	0.19	6.2
<i>Including</i>	358.1	672.0	313.9	0.14	0.12	0.43	48.4
<i>Including</i>	358.1	414.0	55.9	0.21	0.13	0.39	60.3
<i>Including</i>	475.0	604.0	129.0	0.16	0.16	0.48	58.2
<i>Including</i>	644.0	652.0	8.0	0.21	0.19	0.61	99.7

Hole_ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm	CuEq (%)	AuEq (g/t)
	From (m)	To (m)							
NOV25003	223.90	236.00	12.10	0.12	0.06	0.61	20.16	0.19	0.16
&	249.00	306.00	57.00	0.10	0.07	0.37	26.40	0.18	0.15
<i>that includes</i>	249.00	263.00	14.00	0.23	0.08	0.45	21.31	0.32	0.27
&	326.00	368.70	42.70	0.08	0.07	0.62	18.10	0.16	0.13
<i>including</i>	326.00	352.00	26.00	0.09	0.08	0.72	22.60	0.18	0.16
<i>that includes</i>	364.00	368.70	4.70	0.10	0.09	0.79	21.99	0.20	0.17

Elmes Project News Release References

Hole_ID	Intersection		Interval	Au	Cu	Ag	Mo	CuEq	AuEq
	From (m)	To (m)	(m)	(g/t)	(%)	(g/t)	ppm	(%)	(g/t)
EL25021	0.0	400.0	400.00	0.08	0.01	0.50	28.61	0.15	0.13
Including	42.0	97.0	55.00	0.11	0.11	1.04	70.97	0.26	0.22
Including	238.0	284.0	46.00	0.07	0.14	0.51	75.16	0.25	0.22
Including	370.0	400.0	30.00	0.08	0.10	0.52	50.26	0.21	0.18
EL25022	0.0	500.0	500.00	0.11	0.02	0.20	2.54	0.13	0.11
Includes	14.0	43.9	29.90	0.63	0.01	0.30	7.50	0.64	0.55
Includes	302.0	349.0	47.00	0.42	0.13	0.58	4.75	0.54	0.46
Includes	467.0	483.0	16.00	0.27	0.01	0.42	3.06	0.28	0.24
EL25023	0.8	247.0	246.20	0.75	0.24	3.70	40.30	1.02	0.88
including	7.0	147.0	140.00	0.88	0.35	4.37	52.20	1.26	1.08
including	7.0	121.0	114.00	0.94	0.40	4.7	60.7	1.38	1.18
and	187.0	247.0	60.00	0.83	0.10	3.2	22.6	0.96	0.83

Hole ID	Intersection		Interval	Au	Cu	Ag	Mo	AuEq	CuEq
	From (m)	To (m)	(m)	(g/t)	(%)	(g/t)	ppm	(g/t)	(%)
EL25024	0.0	80.2	80.2	0.08	0.05	0.74	22.25	0.13	0.15
Including	28.0	66.0	38.0	0.12	0.09	1.12	37.90	0.20	0.23
EL25025	0.0	80.1	80.1	0.12	0.07	0.61	36.51	0.18	0.21
Including	34.0	67.5	33.5	0.20	0.13	0.97	67.30	0.32	0.37
EL25026	0.0	43.9	43.9	0.12	0.05	0.68	23.42	0.16	0.18
EL25028	0.0	574.8	574.8	0.14	0.10	0.64	48.40	0.23	0.27
Including	6.0	141.0	135.0	0.21	0.19	0.95	62.51	0.37	0.43
Including	6.0	101.0	95.0	0.24	0.22	1.17	75.95	0.43	0.50
Including	178.0	263.0	85.0	0.16	0.14	0.76	80.03	0.29	0.34

Hole ID	Intersection		Interval	Au	Cu	Ag	Mo	AuEq	CuEq
	From (m)	To (m)	(m)	(g/t)	(%)	(g/t)	ppm	(g/t)	(%)
EL25027	160.0	606.0	446.0	0.31	0.13	0.98	18.01	0.39	0.45
Including	167.6	486	318.4	0.35	0.15	1.29	20.81	0.44	0.52
Including	167.6	317.0	149.40	0.55	0.23	2.43	28.18	0.68	0.79
including	167.6	220.0	52.4	1.49	0.58	6.55	75.92	1.81	2.11
including	460.0	606.0	146.0	0.24	0.09	0.24	11.72	0.29	0.33
including	549.5	606.0	56.5	0.27	0.10	0.23	15.90	0.32	0.37

Elmes Project News Release References

Hole ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm
	From (m)	To (m)					
EL26030	41.0	75.0	34.0	0.19	0.02	0.20	0.86
and	268.0	340.0	72.0	0.11	0.03	0.20	1.26
Including	268.0	290.0	22.0	0.22	0.06	0.35	1.68
EL26031	9.0	433.0	424.0	0.50	0.12	0.62	3.26
Including	239.0	433.0	194.0	0.90	0.17	0.82	3.77
Including	317.3	433.0	115.7	1.44	0.24	1.08	4.09
Including	377.0	431.0	54.0	2.06	0.33	1.49	5.50

Hole ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm	AuEq (g/t)	CuEq (%)
	From (m)	To (m)							
EL26032	0.0	935.9	935.9	0.51	0.19	0.97	29.68	0.60	0.71
Including	162.1	377.0	214.9	1.01	0.41	2.69	29.10	1.21	1.42
Including	216.0	271.0	55.0	3.27	1.22	6.47	11.20	3.78	4.41
Including	553.0	935.9	382.9	0.56	0.15	0.25	33.50	0.61	0.71
Including	721.0	935.9	214.9	0.63	0.15	0.23	36.50	0.67	0.79
Including	721.0	845.0	124.0	0.88	0.21	0.33	47.78	0.94	1.10
Including	798.0	839.5	41.5	1.27	0.31	0.37	100.38	1.38	1.61
EL26033	170.0	351.0	181.0	0.43	0.24	0.78	16.61	0.57	0.66
Including	219.0	329.0	110.0	0.66	0.34	1.09	24.12	0.85	0.99
Including	259.0	311.0	52.0	1.14	0.64	1.96	43.63	1.50	1.75
and	503.0	630.2	127.2	0.11	0.04	0.13	3.21	0.13	0.15
Including	503.0	525.0	22.0	0.20	0.06	0.23	2.29	0.22	0.26

Hole ID	Intersection		Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	Mo ppm	AuEq (g/t)	CuEq (%)
	From (m)	To (m)							
EL26034	282	284	2.0	0.96	0.20	0.54	77.40	1.01	1.19
&	329	333	4.0	0.84	0.04	0.39	24.22	0.76	0.88
&	390.3	790.0	399.7	0.22	0.04	0.14	5.84	0.22	0.26
Including	390.3	456.0	65.7	0.28	0.04	0.32	5.58	0.27	0.32
Including	608.0	790.0	182.0	0.32	0.05	0.12	0.46	0.31	0.36
&	654.0	749.9	95.9	0.41	0.06	0.13	12.22	0.40	0.47
EL26035	8.0	203.0	195.0	0.21	0.10	1.42	27.00	0.28	0.33
Including	48.0	161.0	113.0	0.32	0.14	2.09	44.94	0.42	0.49
Including	60.2	100.0	39.8	0.56	0.22	2.93	81.26	0.72	0.84
EL26036	78.0	646.9	568.9	0.20	0.11	0.94	37.74	0.28	0.33
Including	78.0	490.4	412.4	0.24	0.12	1.22	42.86	0.33	0.39
Including	82.0	250.0	168.0	0.33	0.12	1.82	87.76	0.44	0.51
Including	383.9	490.4	106.5	0.19	0.19	0.47	18.59	0.32	0.38
Including	588.0	646.9	58.9	0.20	0.09	0.26	61.29	0.28	0.32
&	710.0	789.0	79.0	0.16	0.03	0.07	1.15	0.15	0.18
EL26037	19.0	72.0	53.0	0.14	0.05	0.42	1.66	0.16	0.19
Including	25.0	52.0	27.0	0.21	0.06	0.48	2.45	0.23	0.27

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