



INVESTOR PRESENTATION

MULTIPLE DRILL-READY TARGETS

May 2026

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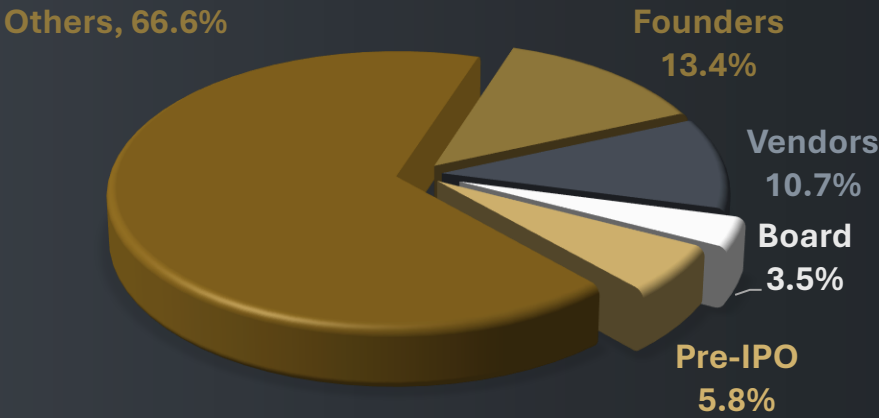
CORPORATE SNAPSHOT



 37.4M* SHARES ON ISSUE	 \$0.195* PRICE
 \$7.3M* MARKET CAP	 \$3.8M** CASH
 \$3.5M ENTERPRISE VALUE	 8M* 7M OPTIONS (3YR, 30C) 1M PERFORMANCE RIGHTS (3YR)

*As at 12 May 2026 **As at 31 March 2026

OWNERSHIP STRUCTURE



BOARD



Brett Grosvenor
Executive Chairman



Lincoln Ho
Non-Executive Director



Alan Armstrong
Non-Executive Director

MANAGEMENT



Seb Hind
Exploration Manager

KEY ACHIEVEMENTS SINCE LISTING

Rapid Progress Since
December 2025 Listing



Secured key land access and expanded Black Hammer footprint with Tuglow EL granted and Swatchfield application lodged.



High-grade rock chip results from early work: 50.9 g/t Au (Undoo Creek), 339 g/t Ag (Big Badja)



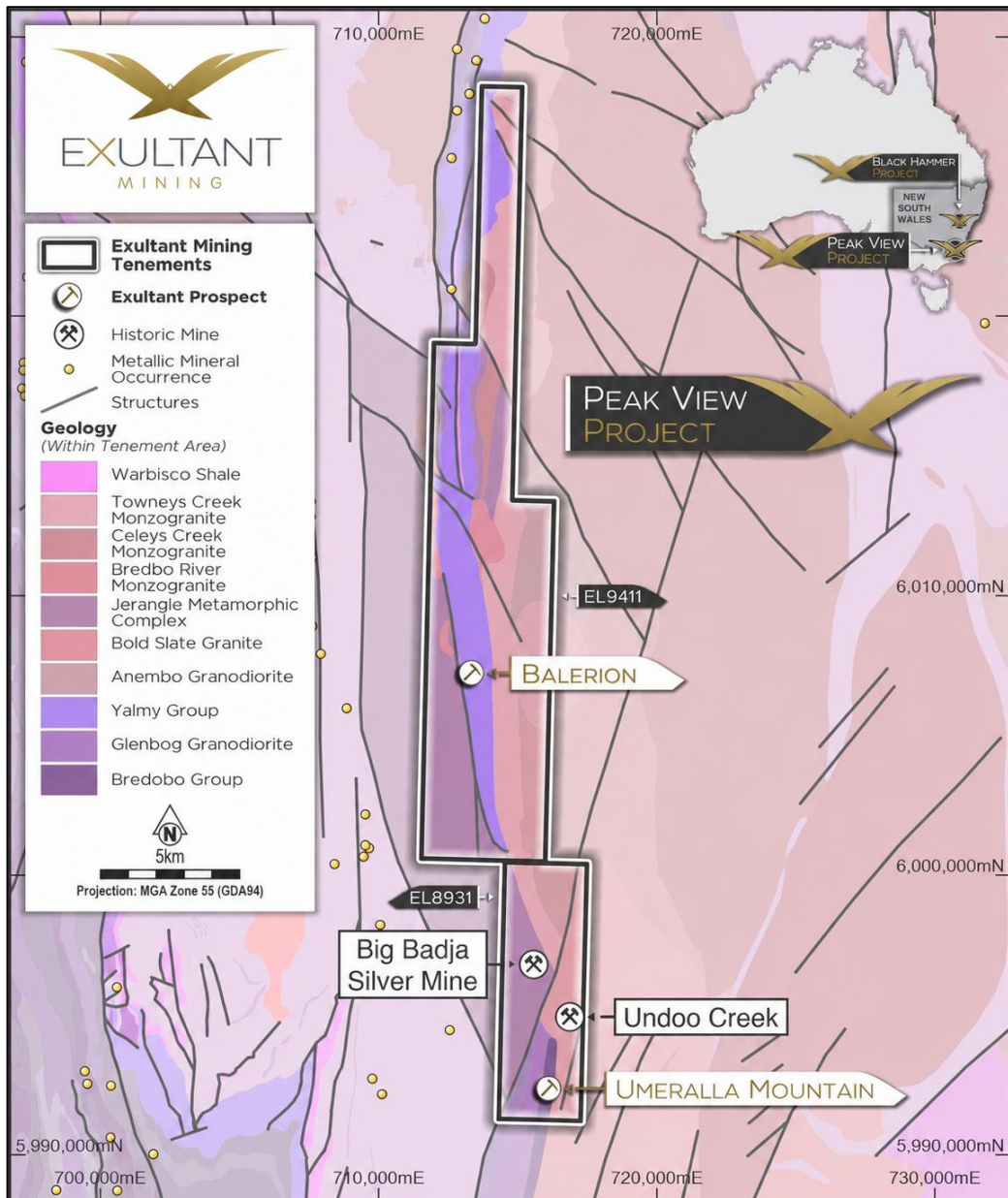
Soil sampling survey defined 900m-long Cu-Pb-Zn-Ag-Au anomaly at Balerion



Follow-up geophysical surveys define multiple high-priority drill targets at the Balerion prospect



Balerion drilling application granted; Maiden drilling commencing May



Peak View Project – Prospect Location Map Over Lachlan Orogen Geology

PEAK VIEW PROJECT

MULTIPLE EMERGING HIGH-GRADE BASE AND PRECIOUS METAL PROSPECTS



BALERION PROSPECT

(EL9411) Exceptional base and precious metal grades in historic drilling:

- 4.25% Cu
- 1270g/t Ag
- 2.29g/t Au
- 22% Zn
- 11.6% Pb

UNDOO CREEK

(EL8931) Exceptional gold grades in rock chips:

- 50.9 g/t Au
- 12.6 g/t Au
- 8.4 g/t Au
- 6.4 g/t Au
- 5.4 g/t Au

BIG BADJA SILVER MINE

(EL8931) Exceptional silver grades in rock chips:

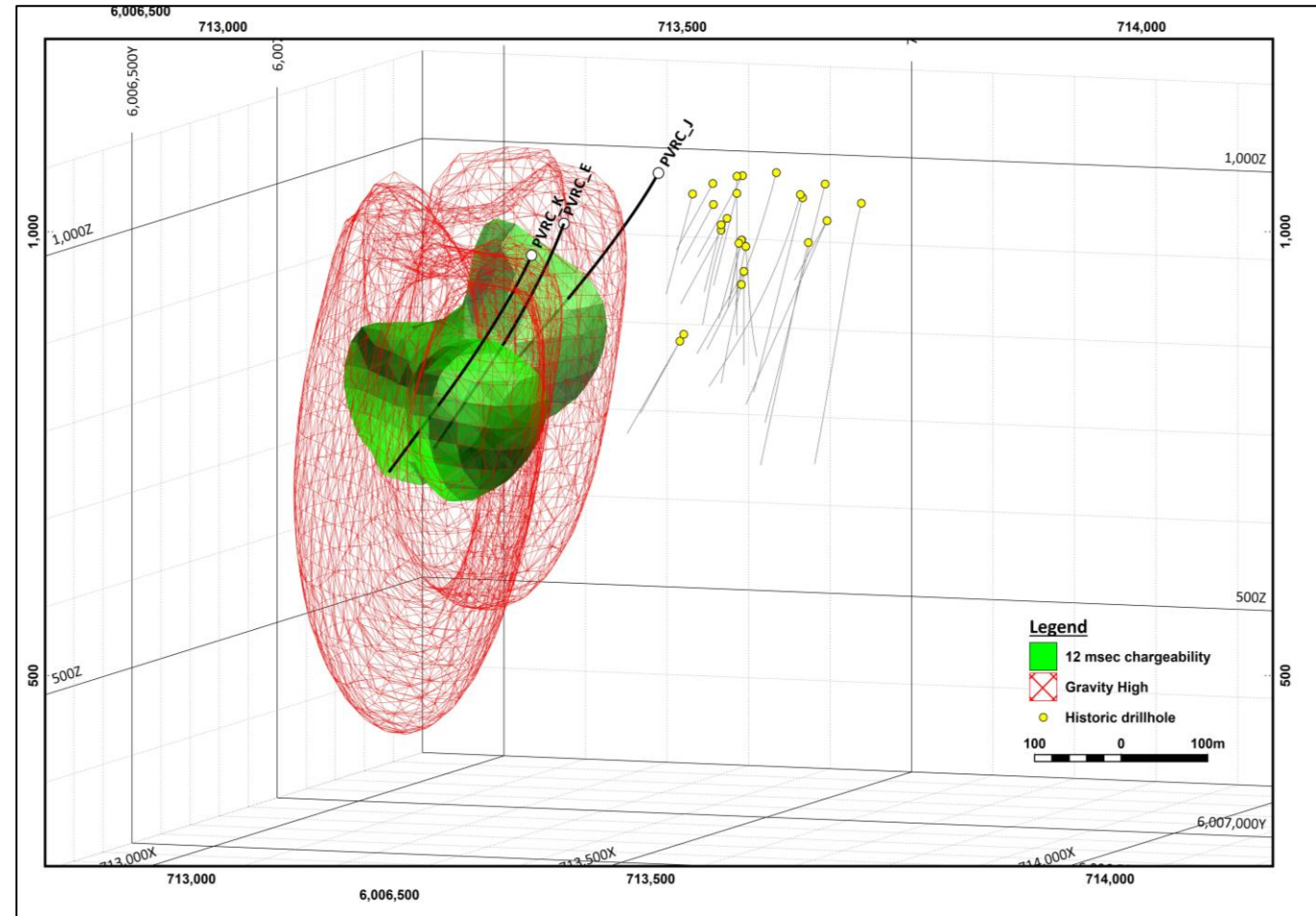
- 339 g/t Ag
- 256 g/t Ag
- 108 g/t Ag
- 93.4 g/t Ag

MULTIPLE HIGH-PRIORITY TARGETS

DEFINED FROM GEOPHYSICS

COMPELLING COINCIDENT TARGETS:

- 1.1km long coincident chargeable-density anomaly west of historic drilling where peak grades reached:
 - 4.25% Cu
 - 1270g/t Ag
 - 2.29g/t Au
 - 22% Zn
 - 11.6% Pb
- Directly adjacent to mapped thrust fault with several intersecting transverse structures
- Thrust fault is interpreted as the southern continuation of the Captains Flat host structure



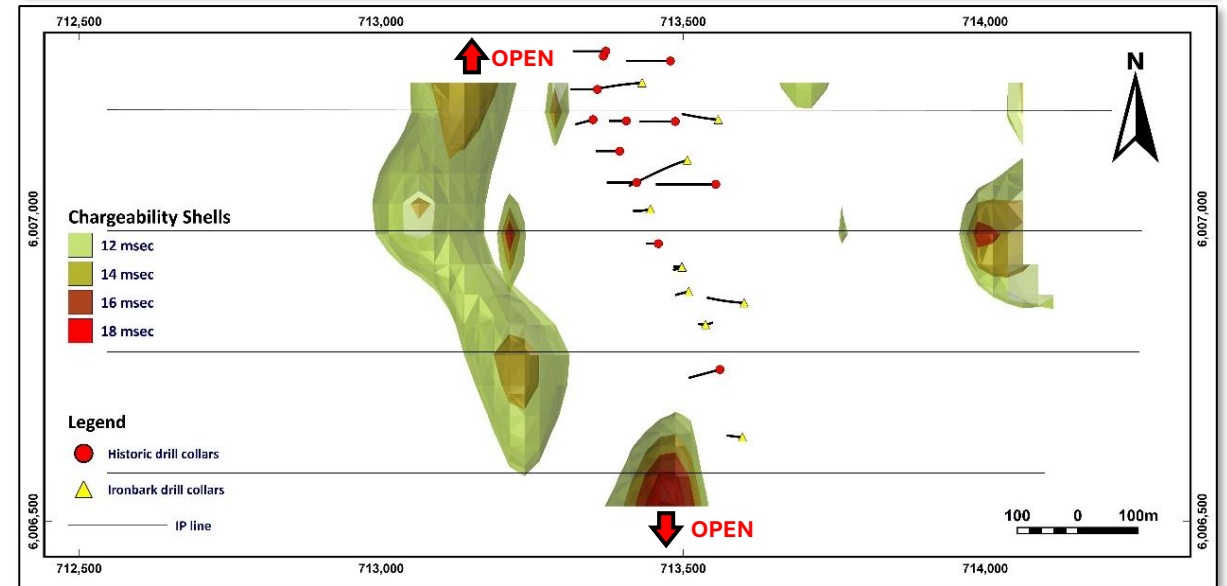
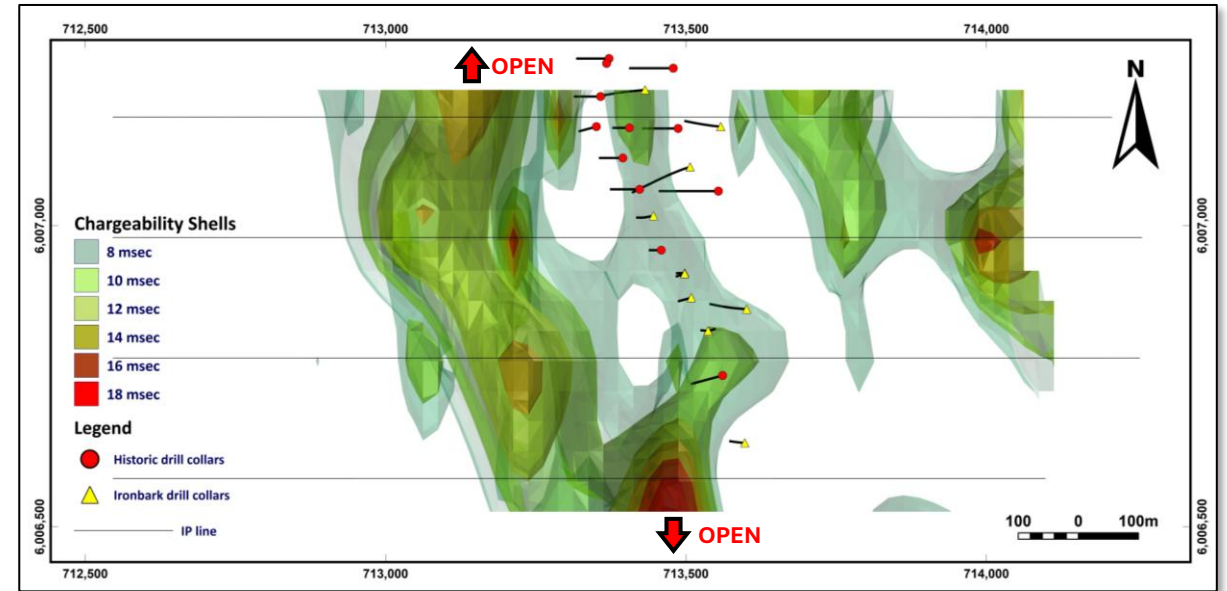
3D image looking NW showing the western coincident chargeable-gravity high anomaly that is untested by historic drilling

MULTIPLE HIGH-PRIORITY TARGETS

DEFINED FROM GEOPHYSICS

STRONGEST TARGETS UNTESTED:

- Historic high-grade intercepts are related to a weak chargeable response
- Strongest chargeable anomalies remain completely untested by historic drilling
- Strongest chargeability anomaly is located beneath the widest part of the surface geochemical anomaly
- Chargeable anomalies are located in structurally favorable positions with coincident resistive highs
- Anomalies remain open along strike



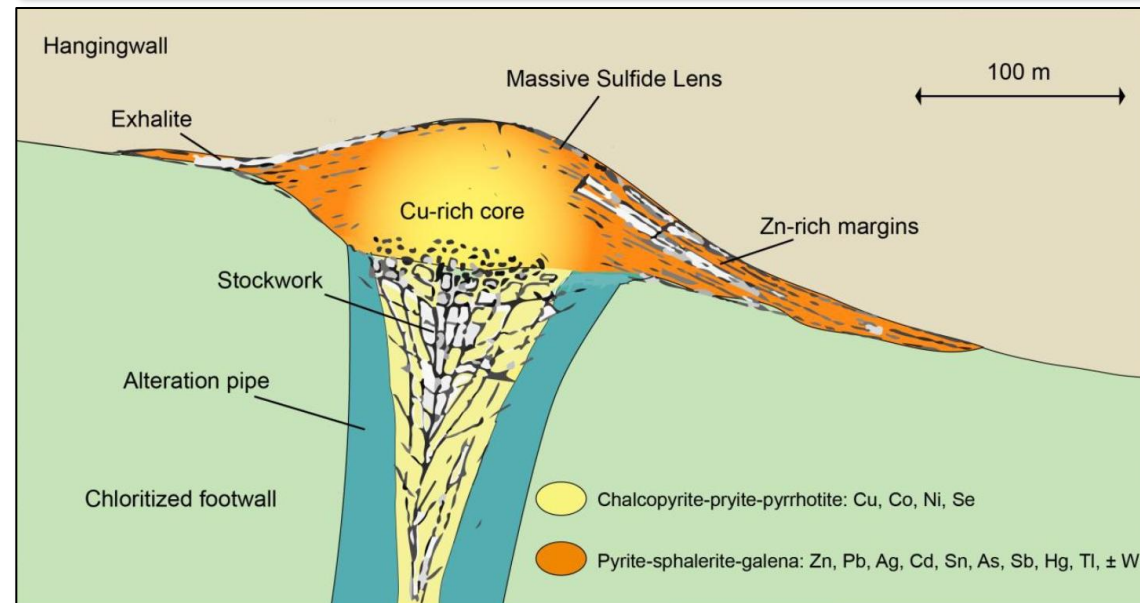
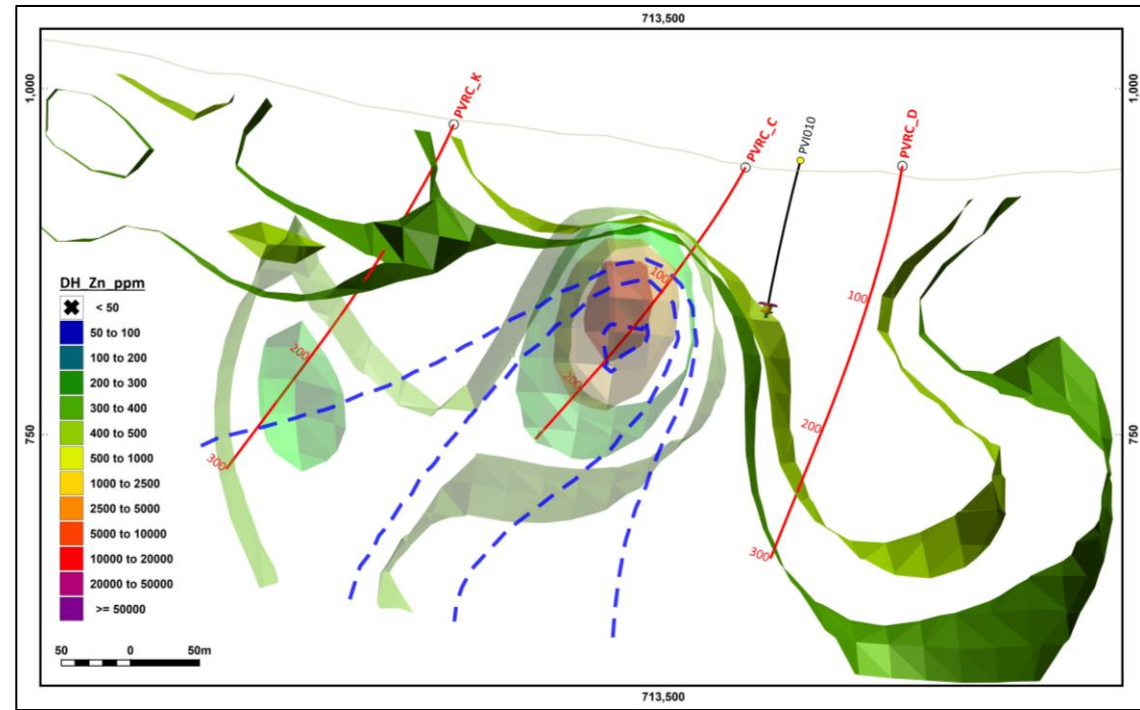
BALERION PROSPECT

UNTESTED VMS TARGETS

DRILLING AIMS TO UNLOCK A POTENTIALLY SIGNIFICANT VMS-STYLE SYSTEM

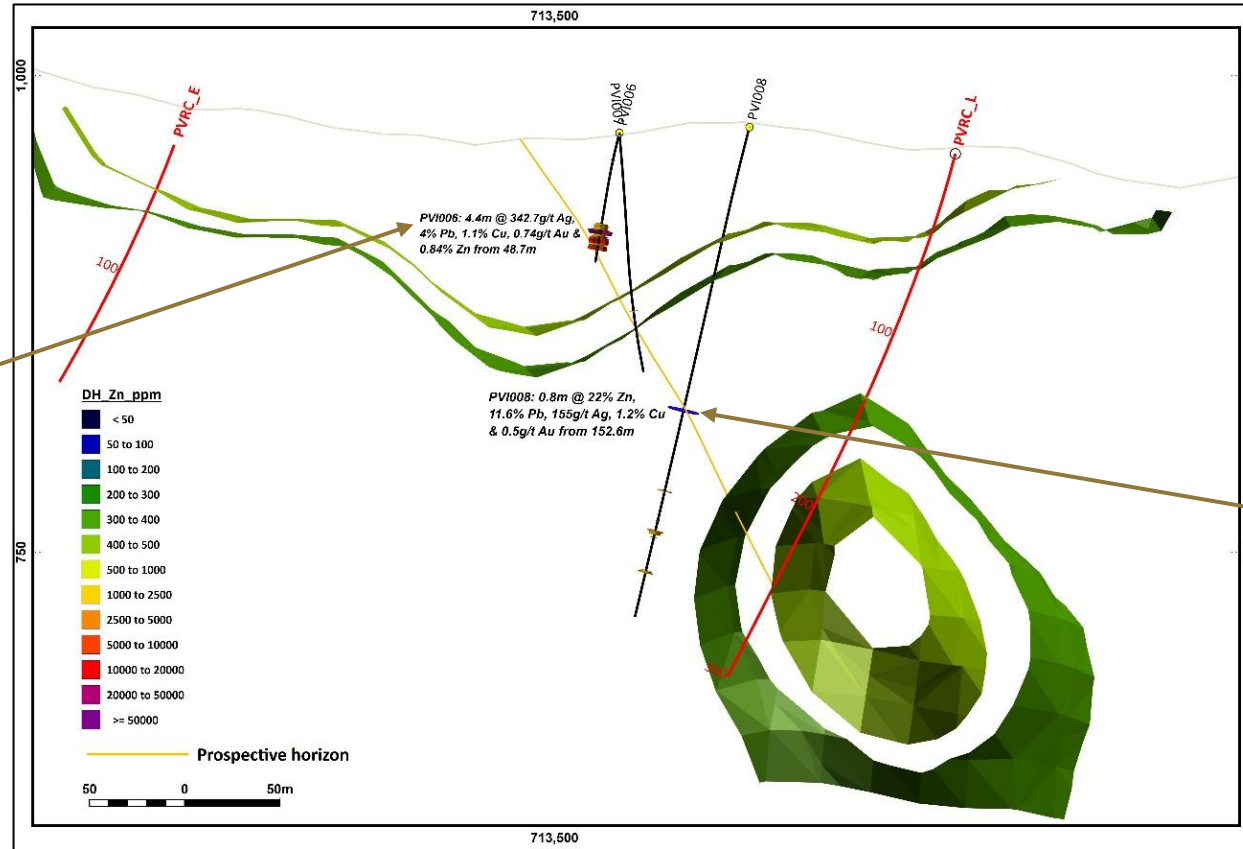
- Coincident chargeability-resistivity anomaly interpreted as potential VMS feeder zone (copper-rich sulphides)¹
- Resistivity-low zones may represent thicker sulphide accumulations beyond historical drilling
- PVI010 ended in mineralised, strongly altered host rocks

¹ – Penner, R. 2023. Trace Element Geochemistry of Volcanogenic Massive Sulfide Deposits in Archean Greenstone Belts: Implications for Metal Endowment and Geodynamic Settings.



BALERION PROSPECT

DRILLING STEPS OUT FROM KNOWN HIGH-GRADE HITS TO TEST FOR THICKER SULPHIDE ZONES



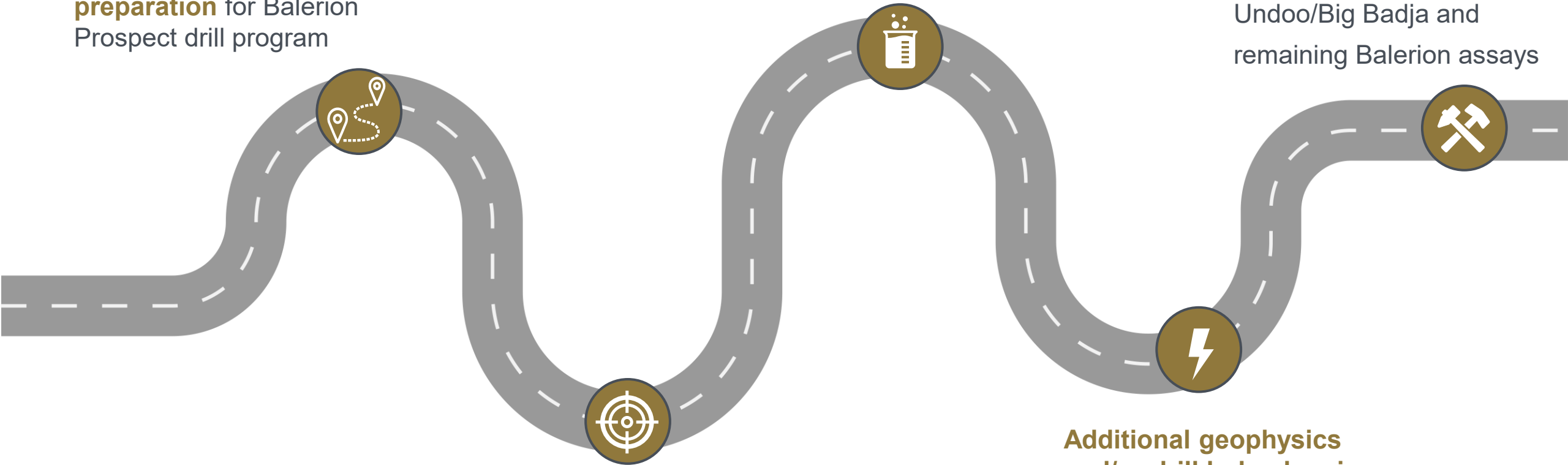
- Completely untested low resistivity anomalies
- Anomalies are located directly down-dip of highest-grade mineralisation intersected to date
- Interpreted as a potential thicker sulphide accumulation
- Notably, the anomaly sits separate from known high-grade intercepts, suggesting potential for additional mineralisation

NEXT STEPS AT PEAK VIEW PROJECT

16 May: Mobilisation and site preparation for Balerion Prospect drill program

Completion of targeted drill program at Balerion Prospect

Continued work at Undoo/Big Badja and remaining Balerion assays



Release of initial assay results from early drilling at Balerion Prospect

Additional geophysics and/or drill hole planning



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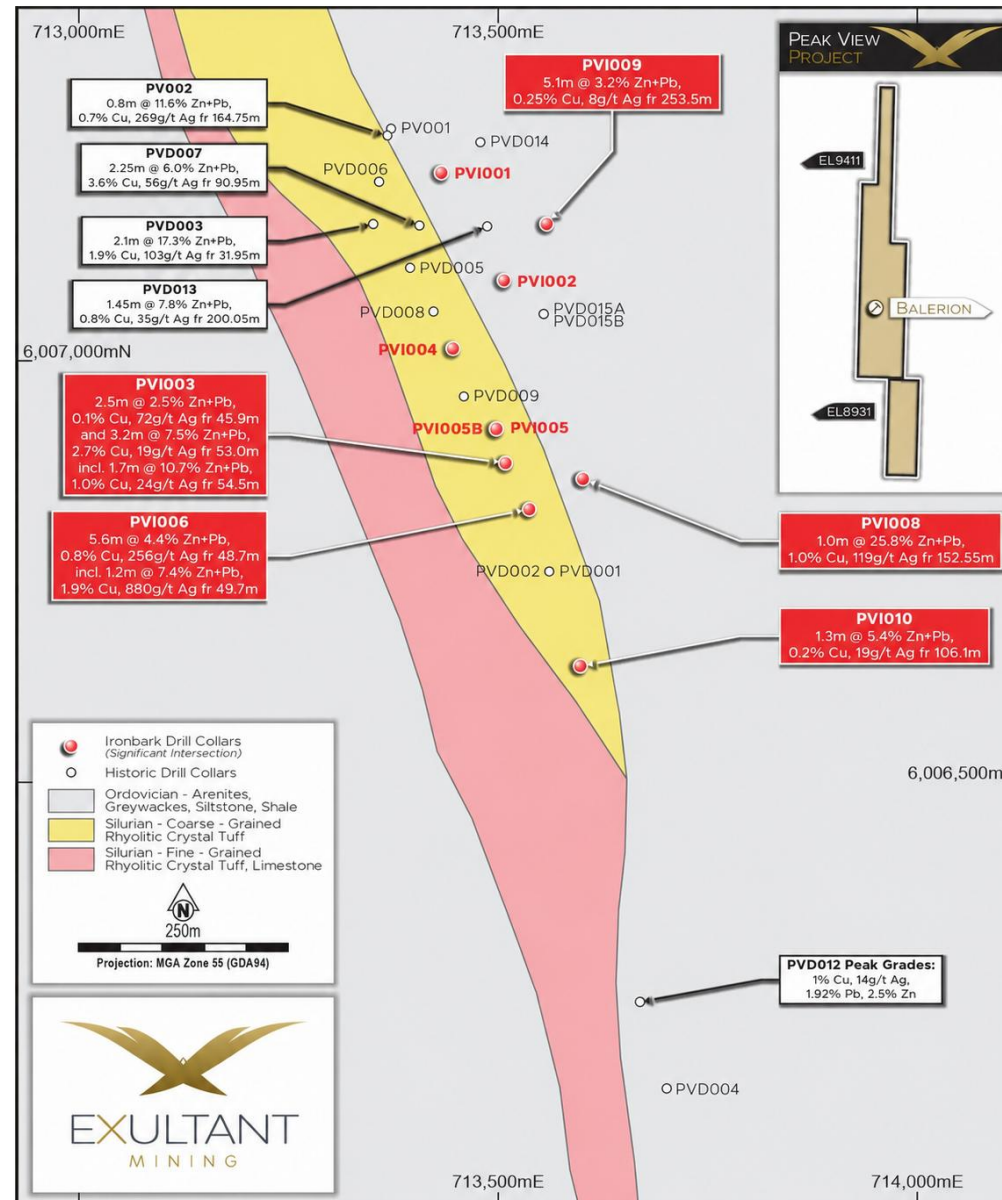
APPENDIX

ASX: 10X

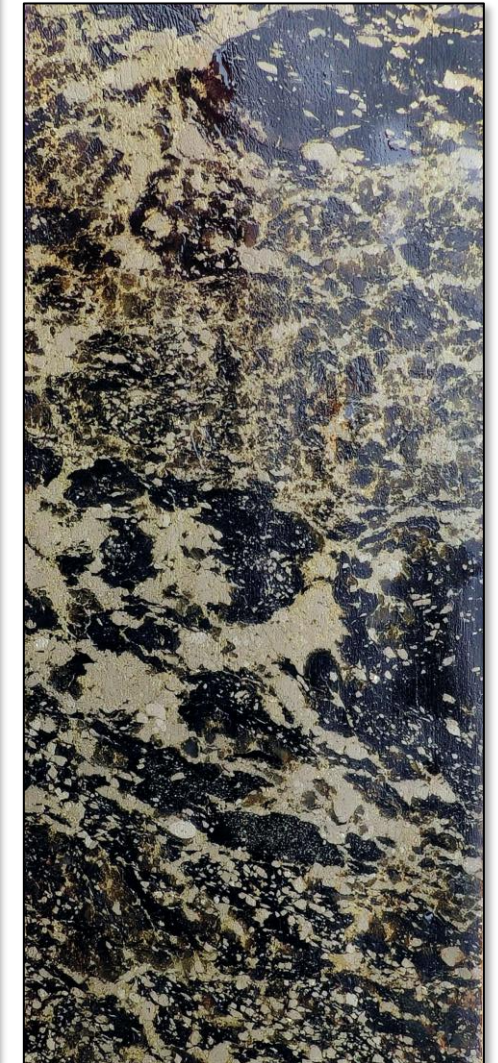
BALERION PROSPECT

PROVEN HIGH-GRADE VMS, UNTESTED BY MODERN EXPLORATION

- Historic drilling confirms high-grade massive sulphides
- Exceptional peak grades:
 - 4.25% Cu
 - 1270g/t Ag
 - 2.29g/t Au
 - 22% Zn
 - 11.6% Pb
- Classic Captains Flat/Woodlawn-style VHMS system with >1km of mineralized strike
- Prospect is open to the north and south
- Significantly underexplored — no geophysics or lab-grade surface geochemistry completed since 1995



Balerion Prospect – Drill collar location overlain on Local Geology

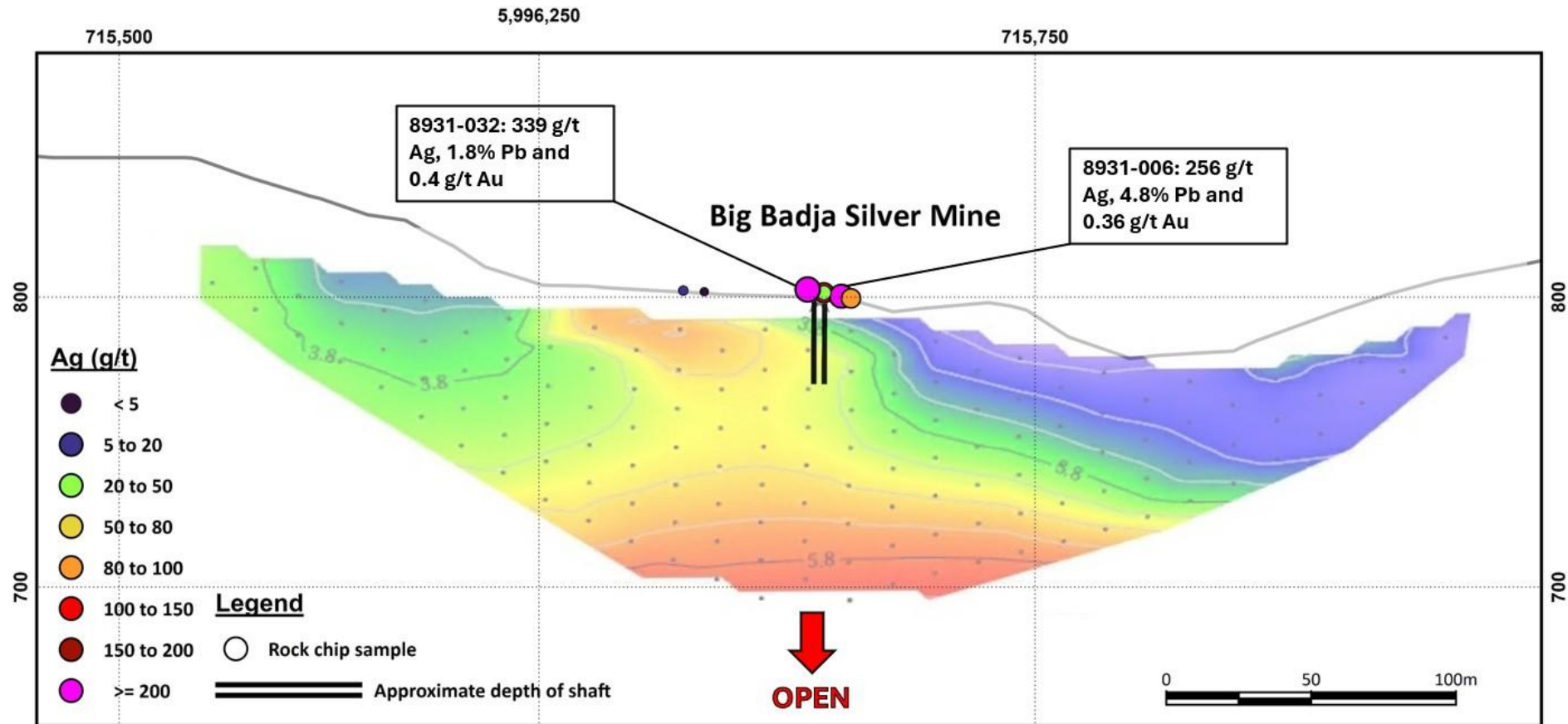


PVD007: 1.85m @ 4.25% Cu, 1.23% Pb, 2.9% Zn & 60g/t Ag from 90.95m

PEAK VIEW PROJECT

Big Badja Silver Mine (EL8931)

High-Grade Silver and Open Depth Target



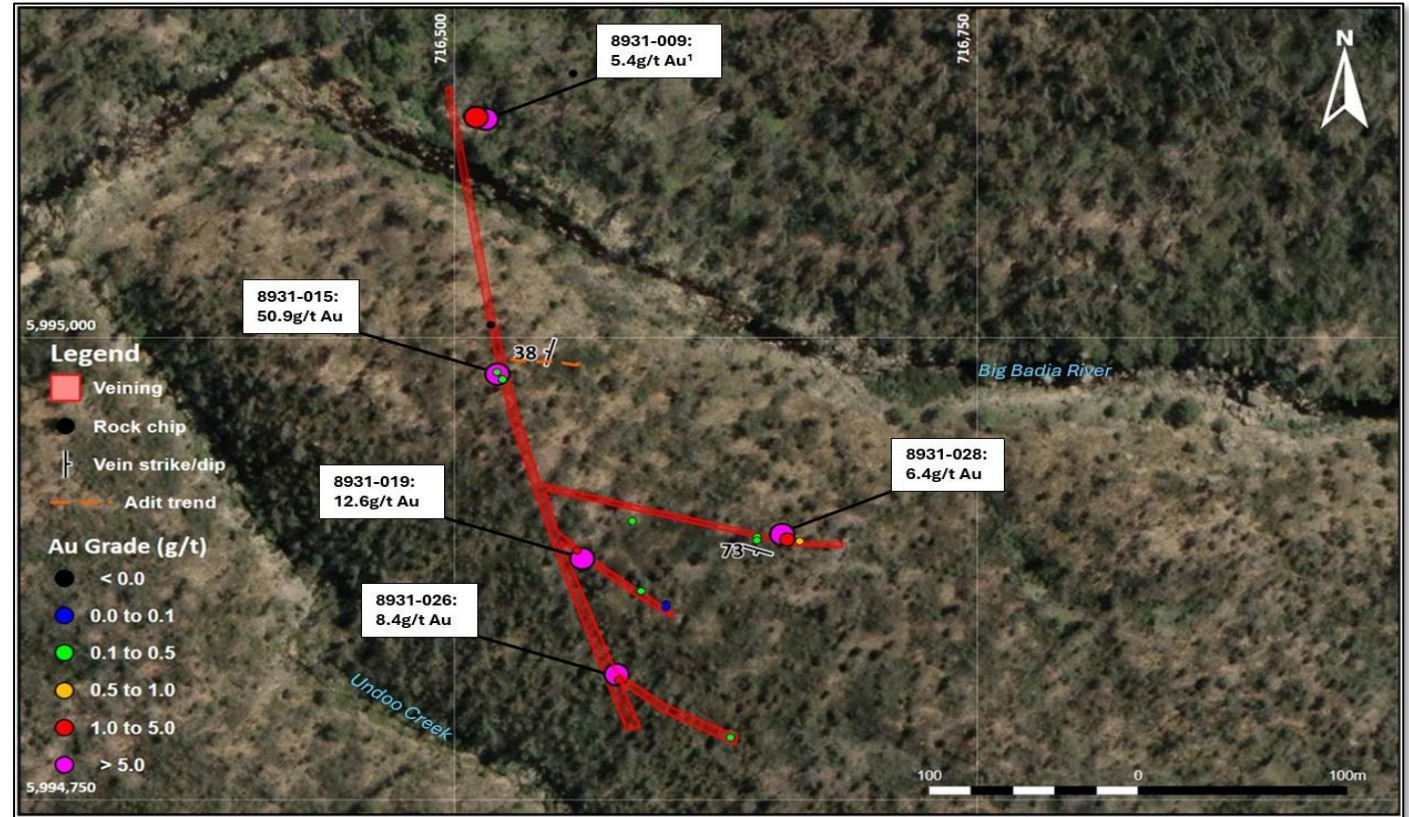
Cross section looking NE showing high-grade silver rock chips and open chargeability anomaly (MV/v) beneath the mine

PEAK VIEW PROJECT

Undoo Creek Gold (EL8931)

Emerging High-Grade Gold Opportunity

- Multiple high-grade gold rock chips returned along entire strike length of vein:
 - 50.9 g/t Au
 - 12.6 g/t Au
 - 8.4 g/t Au
 - 6.4 g/t Au
 - 5.4 g/t Au
- Mapping has confirmed 360m of strike length
- High-grade gold at vein intersections highlights the potential for high-grade plunging shoots

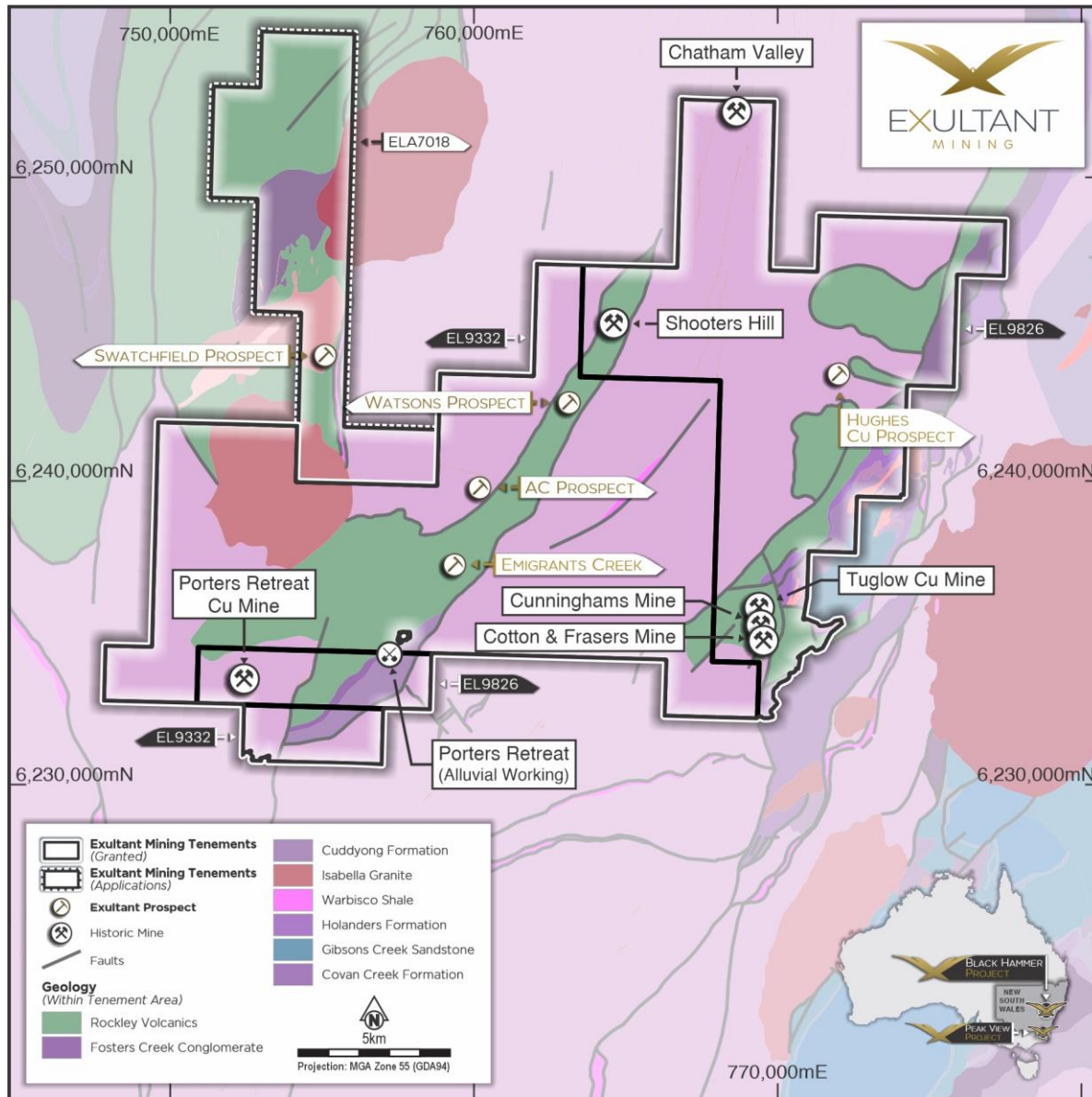


Undoo Creek prospect - satellite image showing trend of mapped veining and location of rock chip samples

BLACK HAMMER PROJECT (EL9332, EL9826, ELA7018)

Multiple High-Priority, Undrilled Targets with Immediate Discovery Potential

- ✓ EL9826 “Tuglow” granted
- ✓ ELA7018 “Swatchfield” provisionally approved
- ✓ Key land access agreement signed at Watsons Prospect
- ✓ Sulphides and intense hydrothermal alteration mapped within monzonite and diorite/monzodiorite at Porters Retreat
- ✓ Mapping has confirmed open, 900m-long quartz vein swarm at AC Prospect
- ✓ Encouraging initial rock chips returned from the Hughes Copper Prospect and AC Prospect:
 - ✓ 0.322 g/t Au, 7.36 g/t Ag and 4,570 ppm Pb (Hughes)
 - ✓ 0.103 g/t Au (AC Prospect)

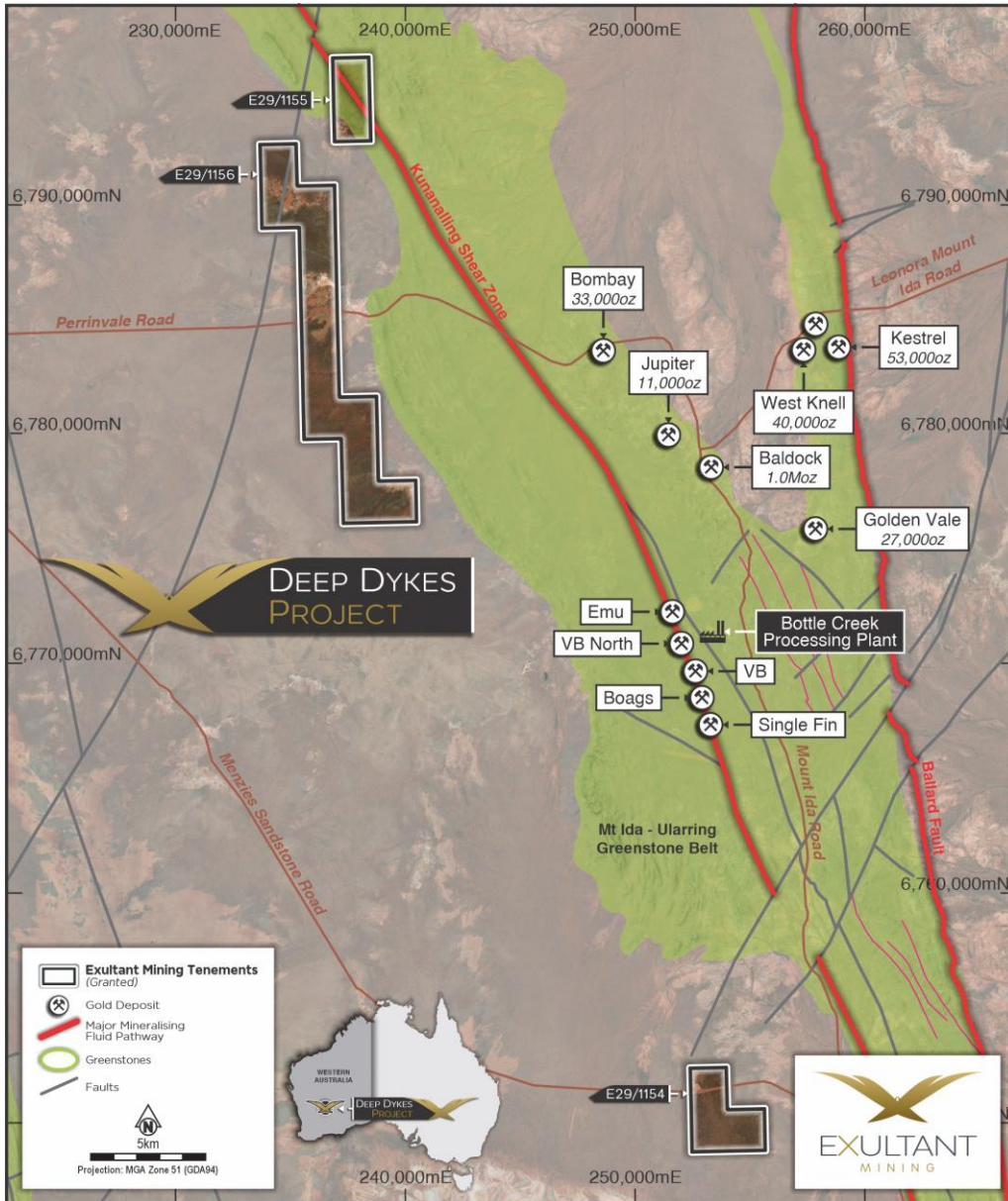


Prospect location map for the Black Hammer Project on Lachlan Orogen geology

DEEP DYKES PROJECT (E29/1154, E29/1155, E29/1156 & E30/590)

A Blank Spot in a Proven Gold Belt

- Strategic landholding in the prolific Mt Ida–Ularring Greenstone Belt, WA along strike of the 371 Koz Au & 4.38Moz Ag Bottle Creek deposits¹
- Regional datasets show no surface sampling across the Deep Dykes tenure
- Represents 22 km of highly prospective greenstone belt left untouched for gold
- Surrounding areas with similar geology host multiple gold deposits and anomalies
- Unique opportunity: systematic sampling here for the first time could unlock a major discovery



Tenement map of the Deep Dykes Project

¹ - <https://announcements.asx.com.au/asxpdf/20200814/pdf/44lj6rj9wqk8r0.pdf>