

ACTIVITIES REPORT FOR THE QUARTER ENDED 30 JUNE 2026

Highlights

- Multiple wide, high-grade copper-silver intersections reported from Phase 1 drilling at the Tillex Copper-Silver Project in the Timmins mining district in Ontario, Canada;
 - 89m @ 2.04% Cu and 12.31g/t Ag from 38.8m (TX26-004), including
 - 8m @ 3.13% Cu and 5.5g/t Ag from 55m, and
 - 3.9m @ 4.06% Cu and 43.6g/t Ag from 74.1m, and
 - 16.87m @ 4.02% Cu and 16.85g/t Ag from 93m
 - 87m @ 1.99% Cu and 12.63g/t Ag from 30m (TX26-002), including
 - 17.74m @ 3.38% Cu and 7.46g/t Ag from 42m, and
 - 5.6m @ 5.36% Cu and 56.89g/t Ag from 98m, and
 - 12.1m @ 3.80% Cu and 34.14g/t Ag from 92.5m
 - 59m @ 1.91% Cu and 8.80g/t Ag from 38m (TX26-005), including
 - 17m @ 2.84% Cu and 10.48g/t Ag from 43m, and
 - 9.07m @ 3.13% Cu and 12.80g/t Ag from 80m
 - In conjunction with previous drilling results, Aruma's Phase 1 drilling results build a compelling model for the Tillex Project as a significant copper development asset
 - Downhole Electromagnetic (DHEM) survey confirms presence of a strong, continuous conductor extending along strike and at depth at the Tillex Project
 - Phase 2 diamond drilling commences and is ongoing; planned 3,600m program targeting strike extensions of the Tillex Copper-Silver Deposit
- Program to review and reprocess geophysical data at Wilan Project, Eromanga Basin, South Australia completed to define Heavy Mineral Sands (HMS) targets - results are pending
- Detailed structural analysis and 3D modelling completed at Fiery Creek Copper Project, Mt Isa copper belt, northern Queensland - results to be released when available
- Corporate: cash balance at quarter's end of \$0.82million

Aruma Resources Limited (ASX: AAJ) (Aruma or the Company) is pleased to provide the following report on its activities for the quarter ending 30 June 2026.

Aruma has a portfolio of strategically located exploration projects in high-demand commodities, in world-class mineral belts in Canada and Australia.

Aruma Resources Ltd

ACN 141 335 364
ASX: AAJ

Issued Capital

733,768,358 Shares
281,005,078 Listed options
167,097,892 Unlisted options
135,540,500 Performance rights

Business Office

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Board and Management

JAMES MOSES – Non-Executive Chairman
GRANT FERGUSON – Managing Director
BRETT SMITH – Non-Executive Director

The quarter was highlighted by the Company's maiden diamond drilling campaign at the Tillex Project. A first phase of 1,093 metres of diamond core drilling was completed as the first stage of the planned drill-out of the high-grade Tillex Copper-Sulphide Deposit⁴.

This drilling delivered highly positive results, with multiple broad intersections of high-grade copper. In conjunction with historic drilling, these results continue to build a compelling model for the Tillex Project as a significant copper development asset.

Corporately, Aruma had a cash balance of \$0.82 million at quarter's end.

OPERATIONS

Tillex Copper-Silver Project, Ontario, Canada

The Tillex Project is located in the world-class Timmins mining district in Ontario, Canada, and comprises four Patent Claims (65382-0096, 65382-0097, 65382-0121 and 65382-0123). Aruma completed the acquisition of the Project in February 2026^{1,2} and commenced its aggressive fieldwork programs in the quarter.

This included a ground-based Electromagnetic (EM) Survey to define and refine drilling targets³ and culminated in the Company's first-phase of drilling at the Tillex Project⁴. Drilling incorporated a downhole EM (DHEM) survey which confirmed the presence of a strong, continuous conductor extending along strike and at depth⁵.

The first phase of drilling delivered outstanding results, which confirmed the scale and continuity of shallow, high-grade mineralisation at the Project, and indicated potential for a large-scale copper-silver system defined by broad mineralised zones and high-grade intervals.

First-Phase Drilling Delivers Exceptional High-Grade Results

Aruma announced results of Phase 1 diamond drilling program at the Tillex Project during the quarter⁴. Drilling delivered exceptional wide, high-grade copper-silver intersections, and helped further validate the Project as an emerging high-grade copper sulphide development asset.

The Phase 1 drilling demonstrated that mineralisation remains open along strike and at depth, supporting strong geological continuity throughout the Tillex trend and strong expansion potential. The program also provided confirmation of high confidence in previous drilling.

See Table 1 in ASX announcement of 18 June 2026 for further details of Phase 1 drilling results, and Table 2 from the same ASX announcement for drillhole locations.

A larger Phase 2 drilling program, planned to comprise 3,600m of diamond drilling, has commenced and is ongoing⁶.

Highlight copper and silver intersections from Aruma's Phase 1 diamond drilling include;

- **89m @ 2.04% Cu and 12.31g/t Ag from 38.8m (TX26-004), including**
 - **8m @ 3.13% Cu and 5.5g/t Ag from 55m, and**
 - **3.9m @ 4.06% Cu and 43.6g/t Ag from 74.1m, and**
 - **16.87m @ 4.02% Cu and 16.85g/t Ag from 93m**
- **87m @ 1.99% Cu and 12.63g/t Ag from 30m (TX26-002), including**
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 - **5.6m @ 5.36% Cu and 56.89g/t Ag from 98m, and**
 - **12.1m @ 3.80% Cu and 34.14g/t Ag from 92.5m**
- **59m @ 1.91% Cu and 8.80g/t Ag from 38m (TX26-005), including**
 - **17m @ 2.84% Cu and 10.48g/t Ag from 43m, and**
 - **9.07m @ 3.13% Cu and 12.80g/t Ag from 80m**
- **5m @ 0.35% Cu and 1.48g/t Ag from 31m (TX26-003)**

The continued presence of copper mineralised feldspar porphyry suggests potential for an additional broader mineralised system. Samples from the Phase 1 diamond drilling will be used for planned metallurgical testwork to assess processing characteristics.

The deepest hole in the Phase 1 drilling (TX26-001 a platform for DHEM) confirmed that the targeted argillite-hosted conductor continues at depth, intersecting anomalous zinc mineralisation observed in the near-surface high-grade copper mineralised zones, further supporting the potential for a robust volcanogenic massive sulphide (VMS) mineralised system.

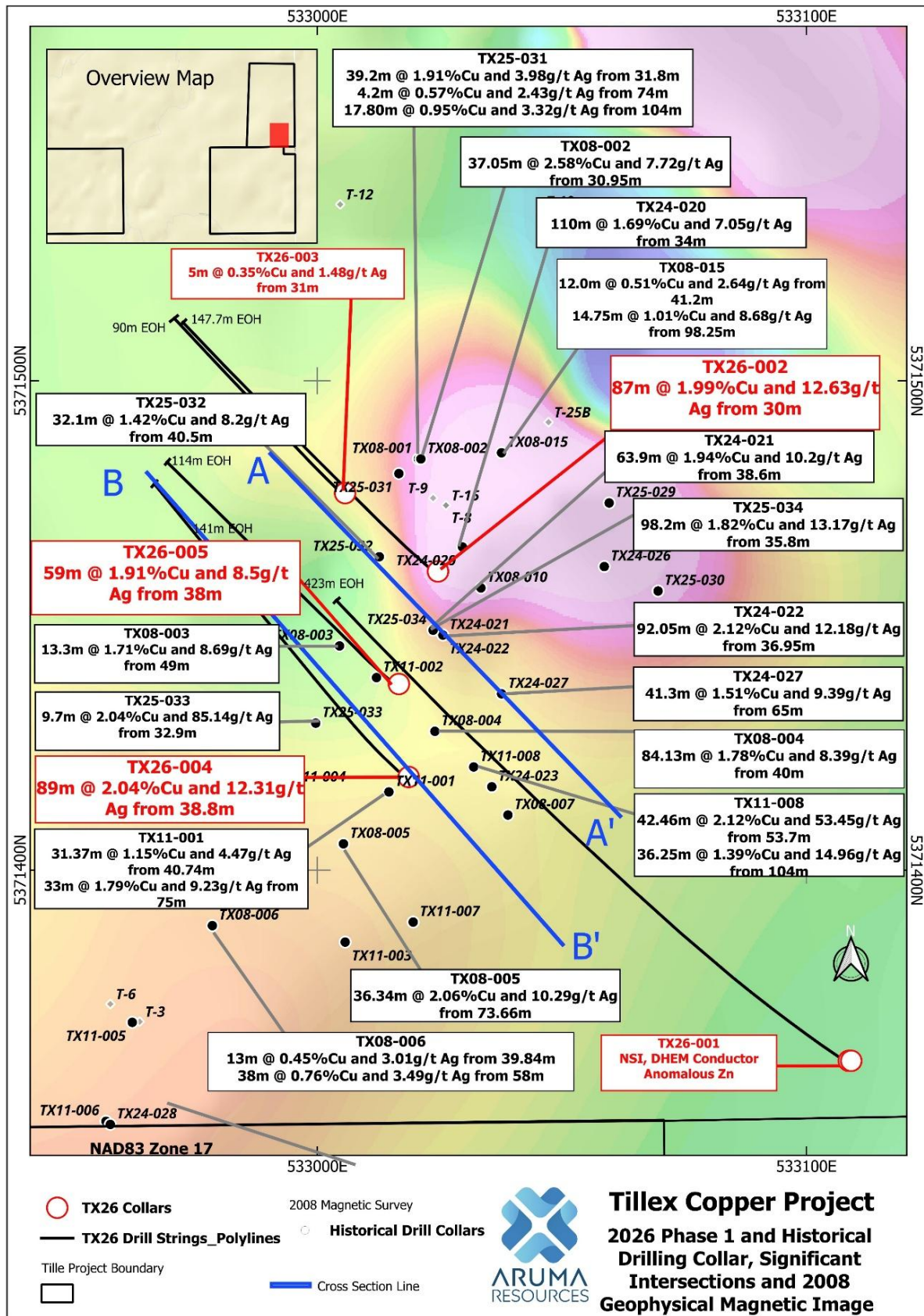
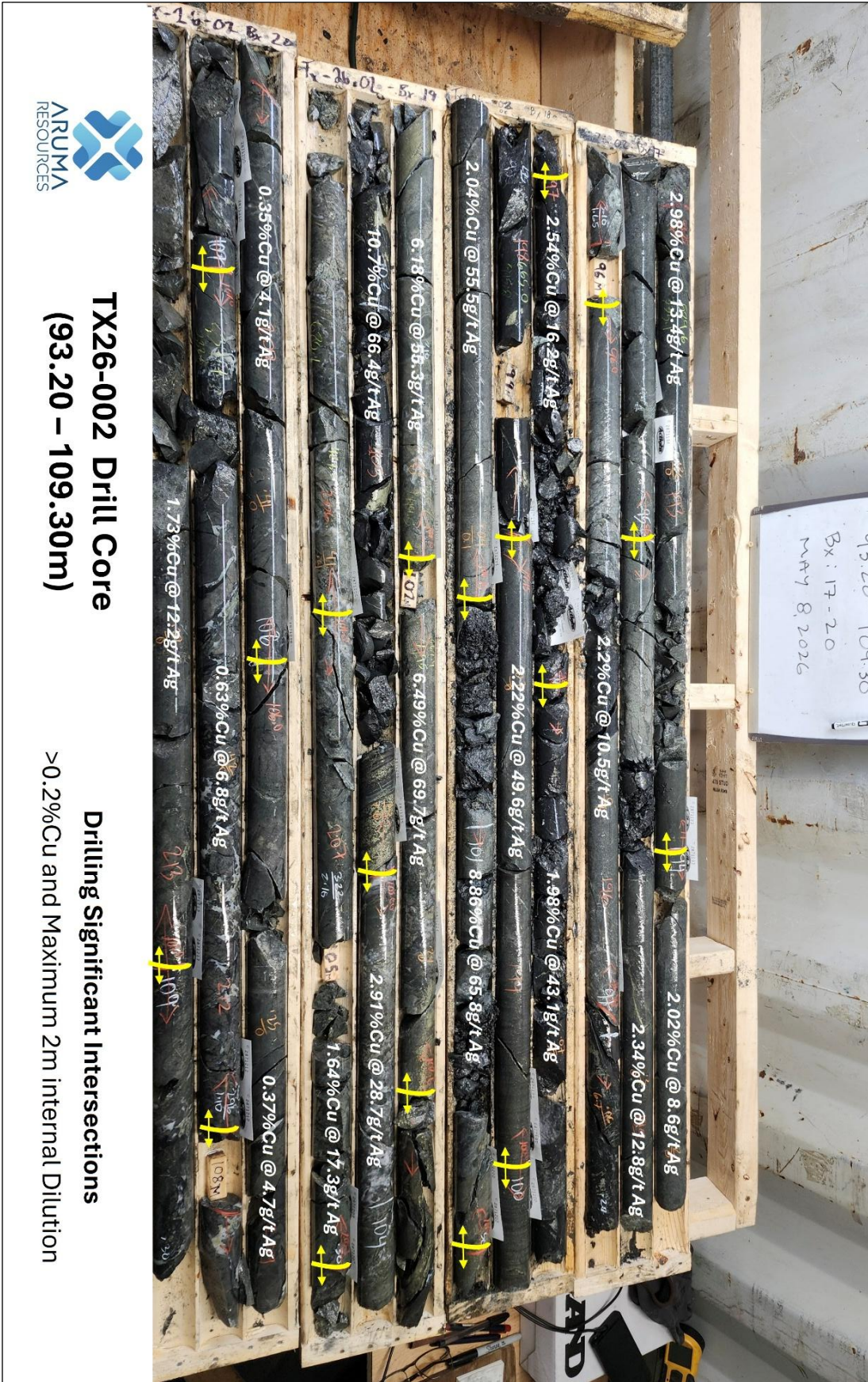


Figure 1: Plan View of 2026 Phase 1 drilling intersections plus significant historic drilling intersections on a magnetic base map



Photograph 1: TX26-002 Diamond Drilling Core with Significant Intersections

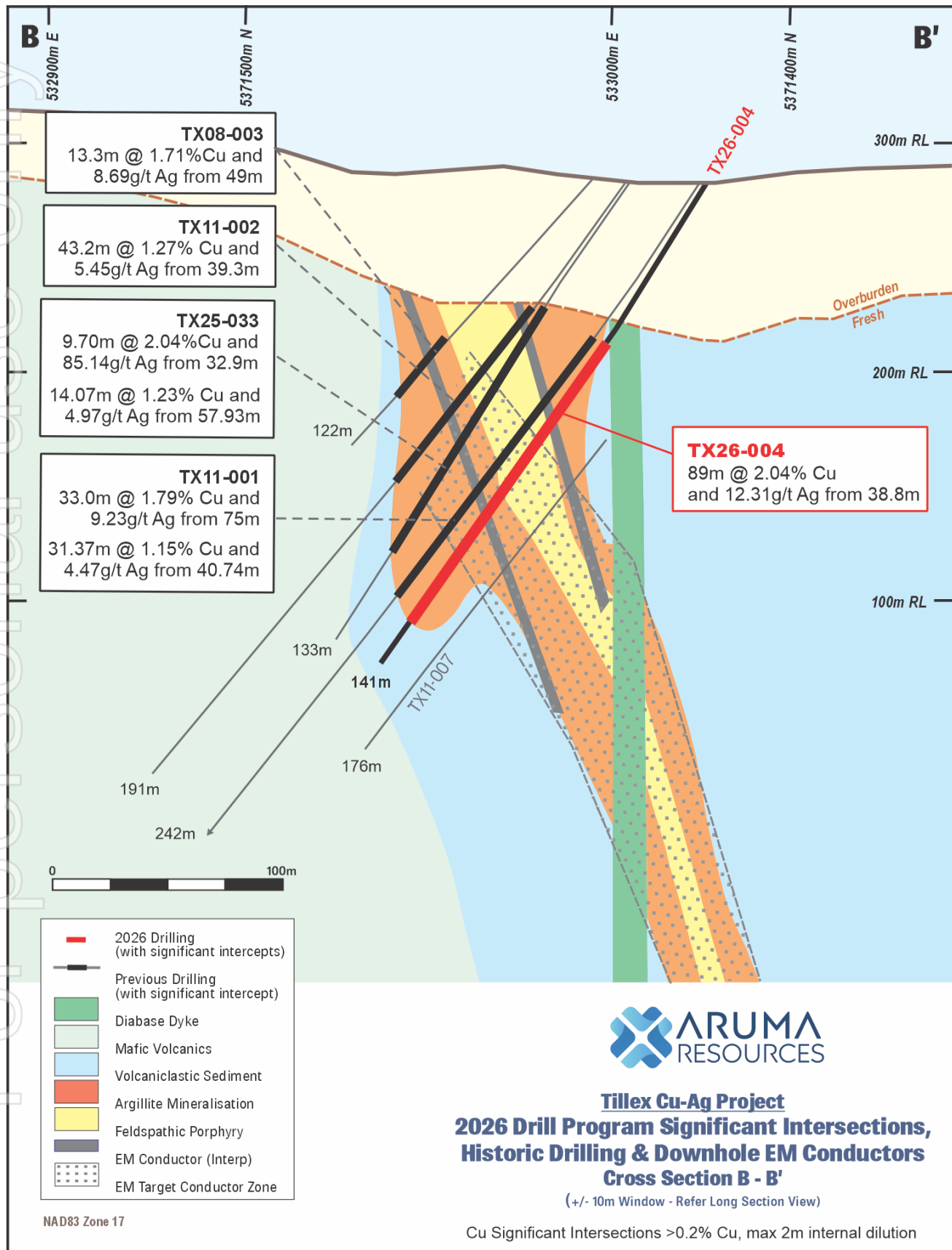


Figure 2: Cross Section B-B' with significant 2026 Phase 1 drilling intersections plus significant historic drilling intersections

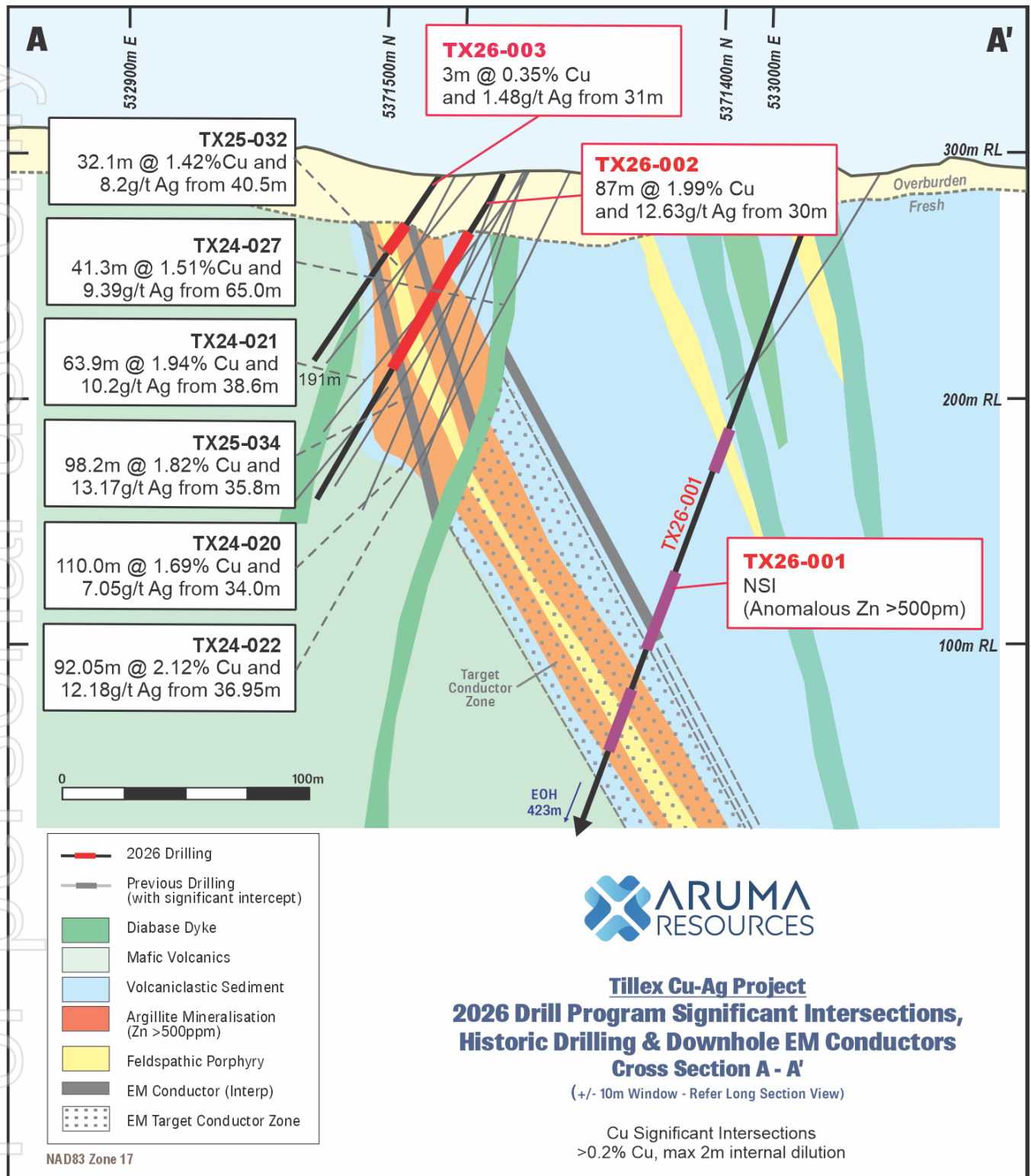


Figure 3: Cross Section A-A' with significant 2026 Phase 1 drilling intersections plus significant historic drilling intersections

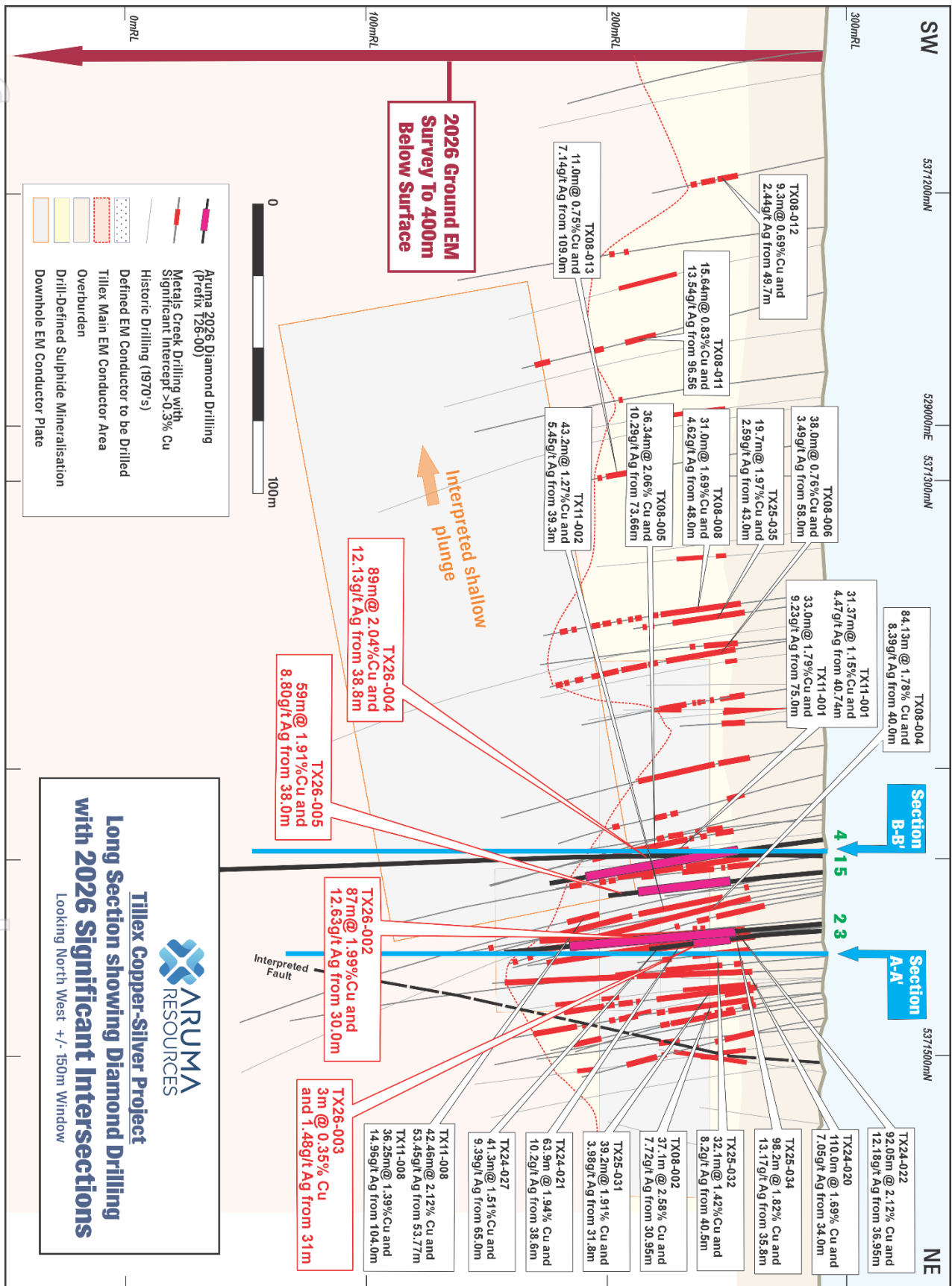


Figure 4: Long section showing 2026 Phase 1 drilling intersections plus significant historic drilling intersections, downhole EM plate conductors and ground EM conductor depth

Phase 1 Drilling Defines Mineralised Porphyry

The Phase 1 diamond drilling identified copper mineralisation hosted within feldspar porphyry in the northern section of the Tillex Project. Drilling confirmed the meaningful presence of copper mineralisation above the 0.2% Cu threshold across multiple intersections, including significant intervals (Table 1, ASX announcement 18 June 2026), which presents an additional exploration target for Aruma and enhances the Project's overall prospectivity. Aruma will include representative porphyry samples in its planned metallurgical testwork program to characterise its processing behaviour as a distinct lithological unit.



Photograph 2: TX26-005 Diamond Drilling Core, Mineralised Porphyry/Argillite Contact @59m Depth

Copper-Zinc Zonation Provides Vector for VMS Mineralised System

The deepest hole in the Phase 1 drilling (TX26-001) provided meaningful geochemical evidence that it had intersected the broader hydrothermal footprint of the Tillex mineralised system. The presence of multiple anomalous zinc zones (>500ppm) and up to 0.84%Zn (135-136m) throughout the intercept confirmed that TX26-001 remains within the hydrothermal halo characteristic of numerous volcanogenic massive sulphide (VMS) deposits.

Zinc is well-established as a distal pathfinder element and directional vector toward higher-temperature, copper-enriched cores for many VMS deposits. The interpreted zonation is further reinforced by a notably elevated Cu:Zn ratio occurring within a strongly faulted interval of dacite exhibiting intense carbonate veining, proximal to the dacite/argillite contact. Supporting this interpretation, TX26-001 contains observed sulphide concentrations of up to 4% pyrite with trace sphalerite.

The step-out nature of TX26-001 adds a key vectoring dimension to the Tillex exploration model. Anomalous zinc intersections in this hole confirm the continuation of the hydrothermal system beyond previously drilled extents, while the increasing copper signature with depth provides a guiding vector toward higher copper grades at depth and along strike.

Kidd Creek Copper Project — A World-Class VMS Benchmark

The nearby Kidd Creek deposit, is one of the most significant volcanogenic massive sulphide (VMS) deposits ever discovered and represents a globally recognised benchmark for this class of mineralisation.

As the world's deepest VMS copper-zinc mine, with current mining operations extending to approximately 3,000 metres depth⁷, Kidd Creek demonstrates extraordinary vertical continuity that the best VMS systems can exhibit. The deposit is characterised by multiple parallel, elongate lenses with steep to near-vertical dips, forming flattened cylindrical to lensoid bodies⁶ that collectively span approximately 2 kilometres of strike length. Individual lodes range from approximately 400 to 600 metres strike and up to 175 metres thickness, with remarkable down-plunge continuity that has sustained six decades of continuous mining.

The deposit hosts economic concentrations of copper, zinc and silver, reflecting the polymetallic enrichment typical of well-developed VMS systems formed in submarine volcanic environments.

Kidd Creek and Tillex Analogue

A number of compelling structural and geometric similarities exist between the Kidd Creek deposit and the Tillex Project, acknowledging that the Tillex Project remains at an early stage of exploration.

The Tillex mineralised zone has one defined zone and is currently estimated at approximately 500 to 600 metres in strike length, with downhole widths of up to 110 metres. Sulphide mineralisation at Tillex commences at a shallow depth of just 25 to 35 metres below surface and has thus far only been tested to 135 metres depth, leaving the system substantially open at depth and along plunge.

Results from Aruma's Phase 1 drilling and its DHEM survey have interpreted a potential steeply dipping to sub-vertical conductive body, with an interpreted shallow south-westerly plunge, and cross-cutting north-south and northwest-trending fault structures.

This interpreted geometry shares important characteristics with the steeply dipping, plunging lensoid architecture of the Kidd Creek deposit at depth. Aruma considers these early indicators of; strike scale, sulphide system geometry, sub-vertical dip and open down-plunge potential as highly encouraging analogous attributes that justify systematic and progressive exploration of the Tillex Project's depth extensions. Aruma intends to incorporate this structural understanding into the design of future drilling programs.

Further information on the Phase 1 drilling at the Tillex Project is provided in ASX announcements of 18 June, 27 May and 20 April 2026.

Downhole EM confirms major conductor along strike and depth

Aruma completed a fixed loop down hole electromagnetic (DHEM) geophysical survey in conjunction with its Phase 1 drilling program at the Tillex Project⁵. The DHEM survey confirmed the presence of a strong, continuous conductor extending along strike and at depth, together with the identification of discrete high-grade conductive plates, and validated Aruma's confidence in the Tillex Project's potential as a robust and scalable mineralised system.

The DHEM Survey was conducted in three drill holes, and confirmed the presence of a single, coherent main conductor zone across a potential 100-150m strike length and depth, representing a material refinement of earlier interpretations derived from surface-based EM data.

The conductor is interpreted to exhibit a steeply dipping geometry of approximately 70–85 degrees to the southeast and may be traced from recently tested shallow drillholes through to the deeper conductor intersected in drillhole TX26-001

This demonstrates a continuous, laterally and vertically extensive conductive system across the currently tested depth extent. The observed significant continuity strongly enhances confidence in the Company's geological and geophysical model, confirming the presence of a robust and persistent conductive feature with clear scalability potential.

Detailed modelling of the DHEM data has resolved the main conductor zone into two discrete highly conductive plates within a broader conductive corridor.

These plates are interpreted to spatially coincide with zones of known wide, high-grade mineralisation and argillite separated by a mineralised porphyry, identified from drilling at the Project. This updated interpretation consolidates what were previously considered two discrete conductors¹ into a single, unified conductive zone hosting multiple high-grade centres.

This represents a meaningful advancement in understanding the sub-surface geometry and provides a more focused and predictive framework for ongoing exploration and potential resource delineation.

The survey successfully identified the targeted volcanic-sedimentary package known to host the Tillex Copper-Silver mineralisation, with excellent conductor strengths of up to 100 Siemens recorded within the mineralised stratigraphy and associated graphitic argillite.

Aruma plans to further refine conductor geometry with additional DHEM surveying of historical drillholes along strike to the southwest at the Project. DHEM will also continue to be investigated in the Phase 2 drilling, to assist in refinement of future drill targeting and to understand other potential controls.

Further information on the DHEM survey is provided in ASX announcement of 16 June 2026.

EM Survey confirms conductor to 400m depth and extends strike length

Aruma commenced its maiden field season at the Tillex Project with an extensive ground-based fixed loop time domain EM survey over the Project area³. The EM survey was designed to define electromagnetic conductors indicative of copper mineralisation along strike and at depth of the existing high-grade mineralised footprint, and also in areas outside the known mineralised footprint. The EM survey delivered highly positive outcomes, and defined two significant conductive trends;

The **Main Conductor** encapsulates the Tillex Copper-Silver Deposit defined by drilling to date, and extended the interpreted strike length of the Tillex Deposit to approximately 600m, an extension of approximately 180m beyond the existing drill-defined mineralised zone, and importantly extended the depth extent to at least 400m – 250m below the deepest existing copper-rich drill intersection (Figure 5). The EM survey has not closed off the potential for the Tillex Deposit to continue at depth in excess of 400m below surface.

The **East Conductor** is located immediately east and deeper than the Main Conductor and exhibits strong conductivity. It was identified at an interpreted depth of approximately 120m, with a strike length of approximately 200m and exhibits high conductivities, in the range of 145 Siemens.

Both conductors identified by the EM Survey significantly expand the Project's prospectivity for additional copper-silver mineralisation and provides targeting confidence for Aruma's maiden drilling program at Tillex.

Further details on the EM survey are provided in ASX announcements of 3 March 2026 and 1 April 2026.

~3,600m Phase 2 Drilling Commences at Tillex Project

Subsequent to the quarter end, Aruma commenced the second phase of its diamond drilling campaign at the Tillex Project⁶. This drilling represents the next stage of Aruma's drill-out of the high-grade Tillex Copper-Silver Deposit.

The Phase-2 drilling will comprise approximately 3,600m of diamond drilling. It is designed to target strike and depth extensions of the Tillex mineralised trend and a significant EM conductor, which is interpreted as shallow-plunging to the southwest (Figure 5).

This phase of drilling will seek to expand the known extent of copper mineralisation and vector towards the core of the Tillex mineralised system.

Drilling is underway and is expected to be completed in the current quarter. Results are planned to be progressively released as they become available.

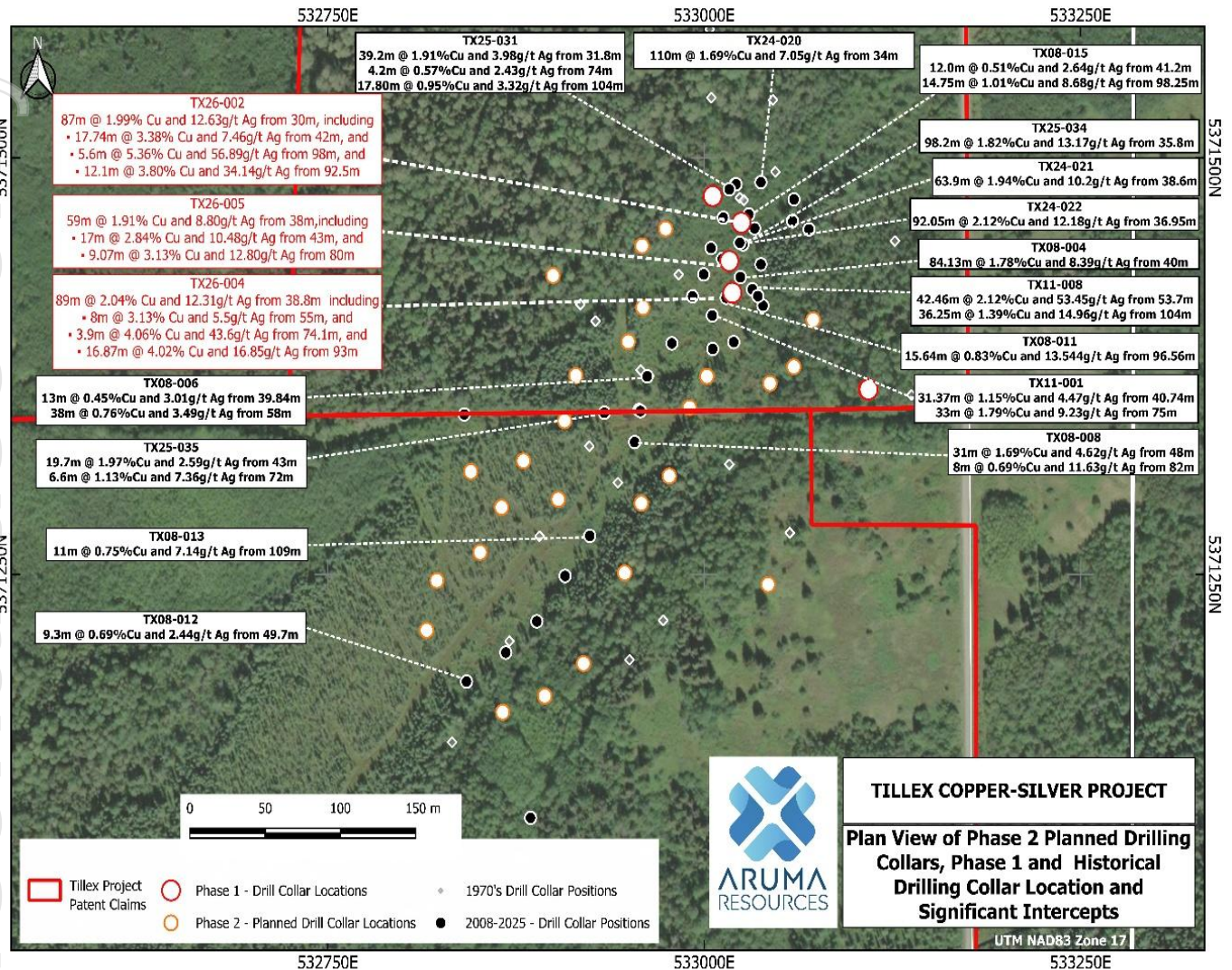


Figure 5: Plan view of planned Phase 2 drilling, also showing significant intersections and collar locations from Aruma's Phase 1 drilling and drilling by previous owners

Wilan Project, Gawler Craton, South Australia

The Wilan IOCG-Uranium prospective Project (EL6819, EL6870) is located in the Olympic Dam precinct, on the eastern side of the Gawler Craton in South Australia. It covers a total area of 1,993km² and is situated just 140km from BHP's Olympic Dam Deposit, the world's largest single source of copper-gold-REE and uranium (Figure 6).

Aruma is assessing the Heavy Mineral Sands (HMS) potential within the Wilan tenure, in the Eromanga Basin. The Eromanga Basin hosts recent HMS discoveries, including Petrathern's (ASX: PTR) Muckanippie Critical Minerals Project.

During the quarter, a program to review and reprocess available geophysical data over the Project area was conducted by Southern Geoscience. This work was designed to identify and define HMS target areas within the Wilan tenure. Results are currently pending.

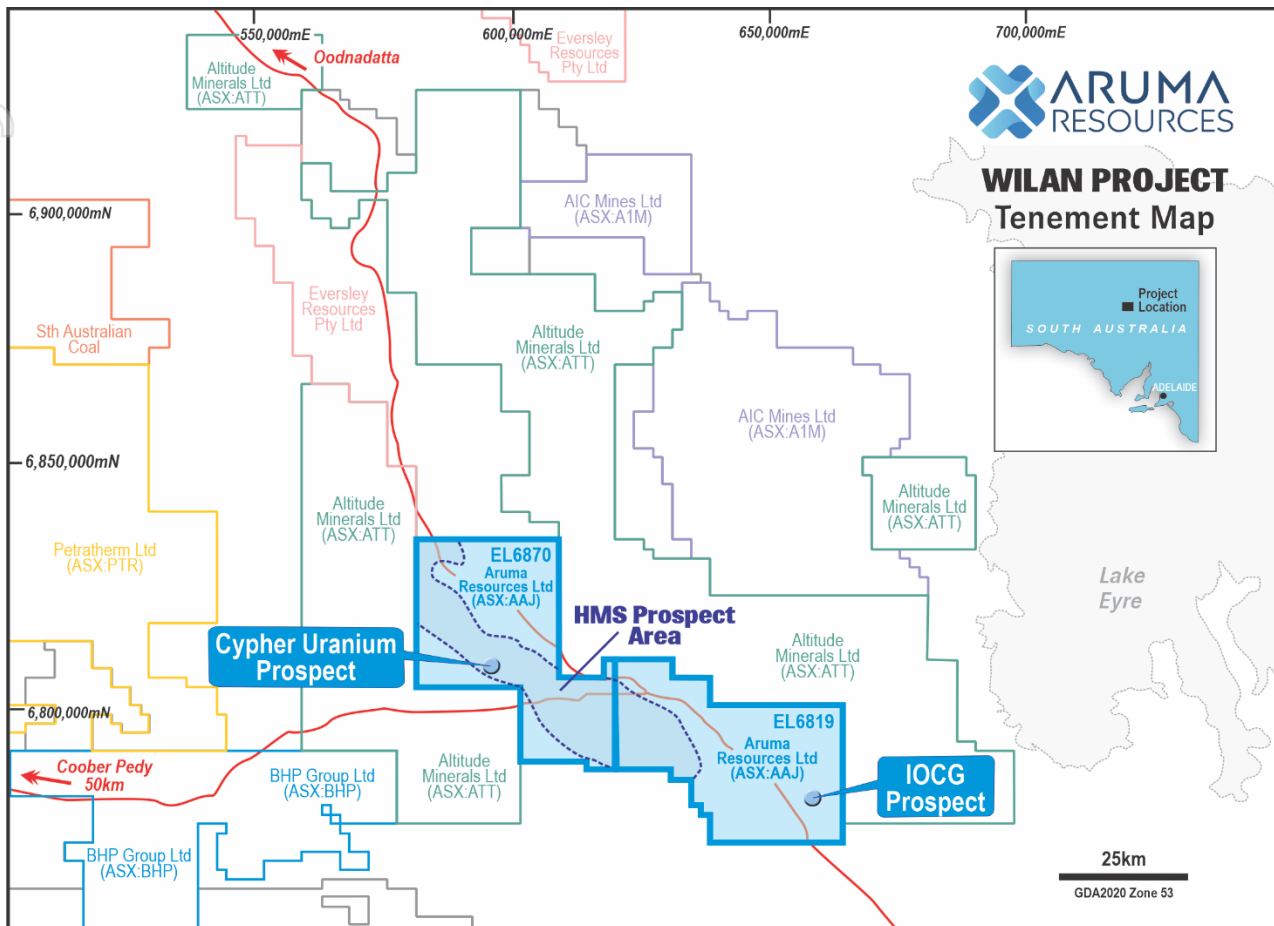


Figure 6: Wilan Project location map showing HMS target area, plus Cypher Uranium Prospect and IOCG target.

Saltwater Project, Pilbara, WA

The Saltwater Project consists of four Exploration Licences (EL52/3818, EL52/3846, EL52/3857 and EL52/3966) over a total area of 336.3km². It is situated approximately 120 kilometres south-west of the regional mining centre of Newman, in the Pilbara region of WA (Figure 7).

The Project is interpreted by Aruma to have multi-commodity potential, and an assessment of historic exploration revealed gold, base metals, REE and uranium results from previous explorers in the Saltwater region.

During the quarter Aruma undertook a data compilation and assessment program of results from its latest phase of soil sampling at the Project (which were reported in the previous quarter⁸) which was aimed as refining potential drill targets.

Further details of the Saltwater sampling program are provided in ASX announcement of 16 March 2026.

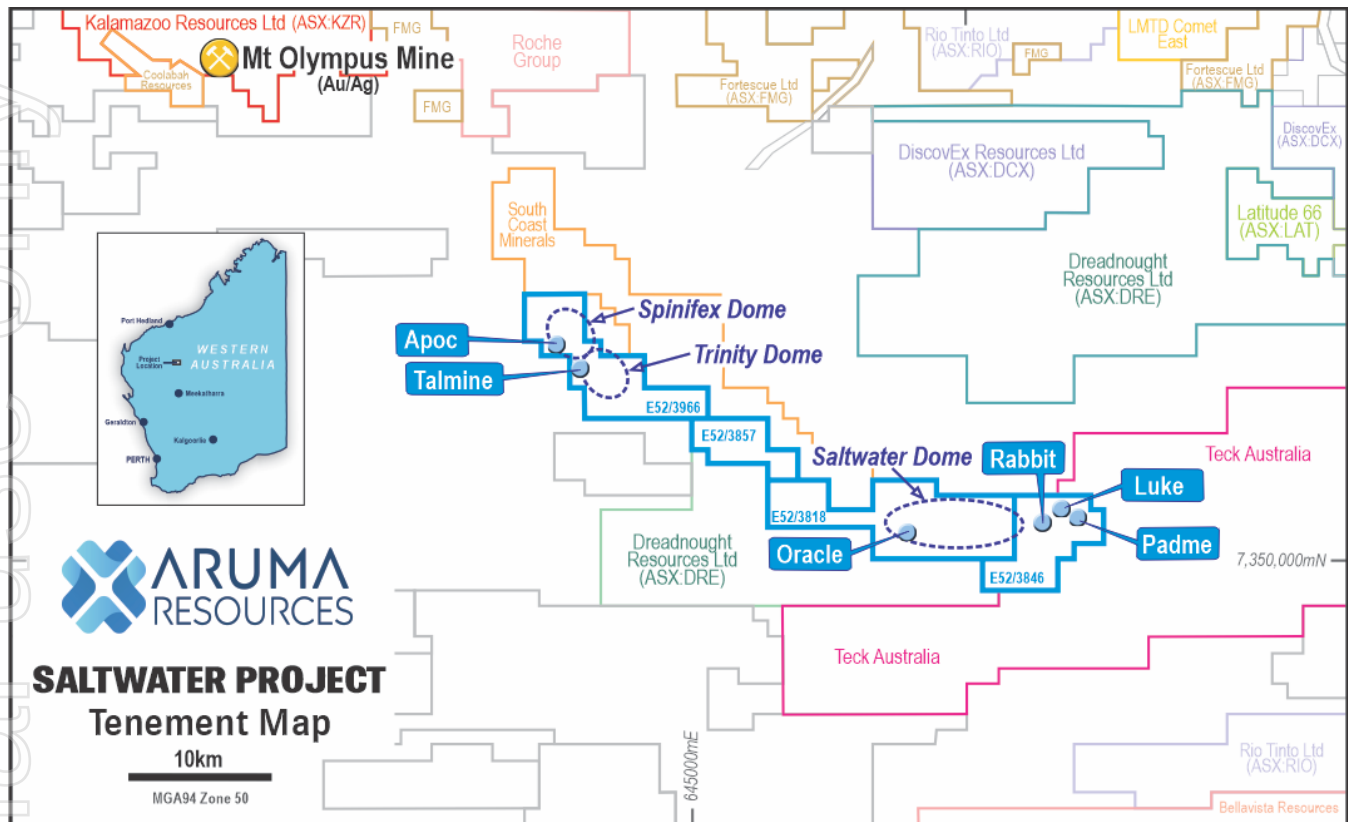


Figure 7: Saltwater Project location map showing priority soil sampling targets

Fiery Creek Copper Project, Mt Isa, Queensland

The Fiery Creek Copper Project (EPM27879) is located in the Mt Isa copper belt, in northern Queensland.

During the quarter Aruma completed a detailed structural analysis of the Project area, including initial 3D modelling. The Company is currently assessing the outcomes of this body of work, and results will be released when available.

Bortala Copper Project, Mt Isa, Queensland

The Bortala Copper Project (EPM28271) is located in the Mt Isa copper belt in northern Queensland, immediately south of 29Metals' (ASX: 29M) Capricorn Copper Project. Aruma has confirmed the R9 Anomaly and Nara East Prospect as the initial highest priority exploration targets, and during the quarter the Company finalised plans for a soil sampling at the R9 target as a potential next phase of fieldwork.

Salmon Gums Gold Project, Norseman, WA

The Salmon Gums Project (EL63/2037, EL63/2122,) covers a total area of approximately 222km². The Project is a high-grade gold exploration asset located 300km south of Kalgoorlie, and 80km south of the mining town of Norseman. It is situated 30km south and directly along strike, in the same stratigraphy, as Pantoro Limited's (ASX: PNR) high grade Scotia Gold Project. Aruma continues to assess next steps for the Project.

CORPORATE

Cash Position

Aruma had cash reserves of \$819,113 as of 30 June 2026, and no debt.

ASX ADDITIONAL INFORMATION

ASX listing rule 5.3.1 - Exploration and evaluation expenditure during the quarter was \$877,965 (including applicable staff costs). Details of exploration activity during the June 2026 quarter are set out in this report.

ASX listing rule 5.3.2 - There was no substantive mining production or development activities during the half.

ASX listing rule 5.3.5 - Appendix 5B, Section 6.1 – description of payments: During the quarter \$131,600 was paid to Directors for director fees and applicable superannuation, and payments to associated entities for services provided on normal commercial terms.

This announcement has been authorised for release by the Board of Aruma Resources Ltd.

ENDS

For further information, please contact:

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Managing Director

Aruma Resources Limited

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ASX announcements referenced in this Quarterly report:

- ¹ AAJ ASX announcement 22 January 2026: Aruma Acquires High-Grade Copper Sulphide Project
- ² AAJ ASX announcement 11 February 2026: Aruma Completes Tillex Copper-Silver Project Acquisition
- ³ AAJ ASX announcement 1 April 2026: EM Survey Confirms Conductor at Tillex Copper-Silver Project
- ⁴ AAJ ASX announcement 18 June 2026: Exceptional High-grade Drilling Results at Tillex Project
- ⁵ AAJ ASX announcement 16 June 2026: Downhole EM Confirms Major Conductor at Tillex Project
- ⁶ AAJ ASX announcement 22 July 2026: Aruma Commences Phase 2 of Drilling at Tillex Copper Project
- ⁷ TSX: DSV Discovery Silver Corp. 1 June 2026: Discovery Completes Acquisition of Kidd Operations
- ⁸ AAJ ASX announcement 16 March 2026: Soil Results Expand Saltwater Footprint & Priority Targets

About Aruma Resources

Aruma Resources Limited (ASX: AAJ) is an ASX-listed copper-focused exploration company committed to the exploration and development of a portfolio of prospective projects in world-class mineral belts. Its core project is the high-grade Tillex Copper sulphide Project in the prolific Timmins mineral district in Ontario, Canada. It also holds copper exploration assets in the Mt Isa region of Queensland and multi-commodity exploration projects in South Australia and Western Australia.

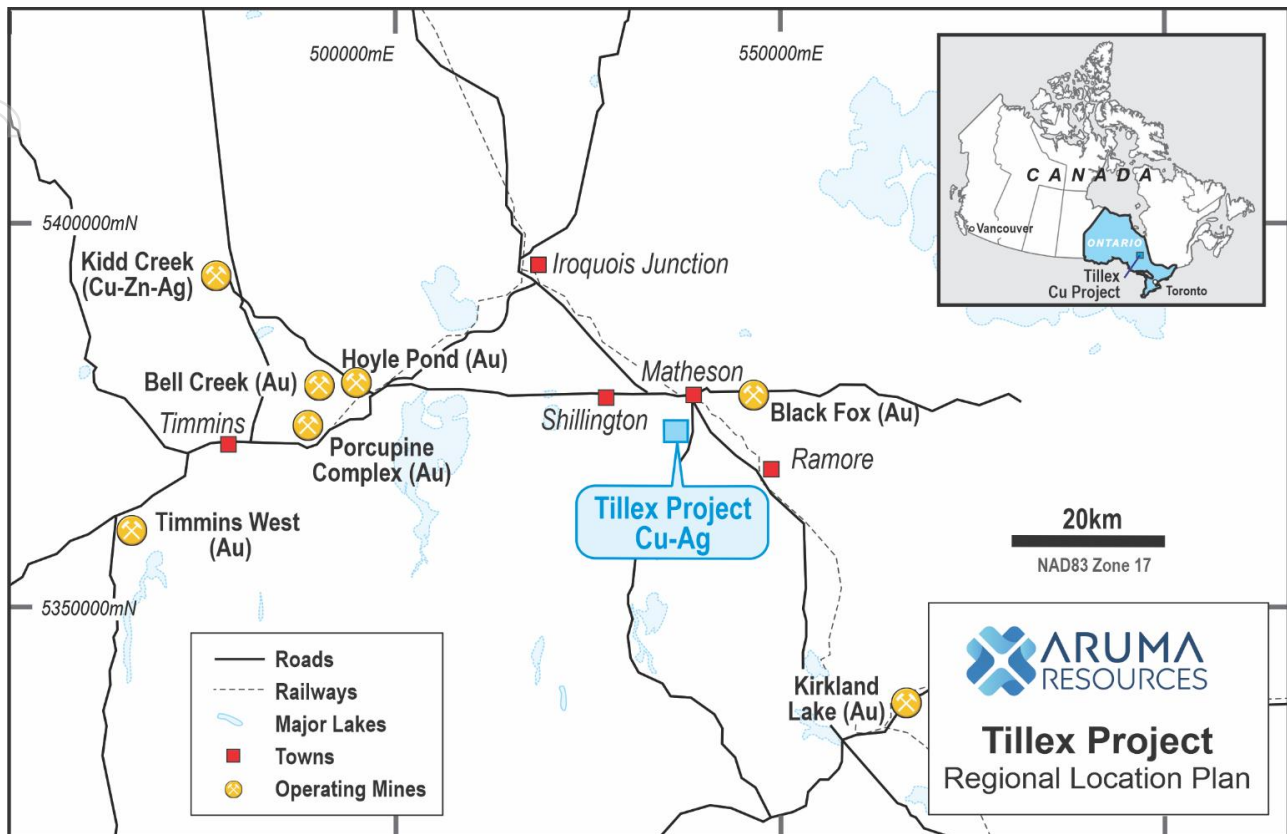


Figure 8: Regional location map showing Tillex Project within the Timmins mining district, Ontario, Canada



Figure 9: Aruma's Australian project portfolio

Competent person statement

The information in this release that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Grant Ferguson who is a Fellow of the Australian Institute of Geoscience (AIG). Mr Ferguson is Managing Director and a full-time employee of the Company. Mr Ferguson 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 Reserve'. Mr Ferguson consents to the inclusion in the release of the matters based on his information in the form and context in which it appears. All exploration results that have been reported previously and released to ASX are available to be viewed on the Company website www.arumaresources.com. The Company confirms it is not aware of any new information that materially affects the information included in the original announcement. 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 announcements.

Forward Looking Statement

Certain statements contained in this document constitute forward looking statements. Such forward-looking statements are based on a number of estimates and assumptions made by the Company and its consultants in light of experience, current conditions and expectations of future developments which the Company believes are appropriate in the current circumstances. These estimates and assumptions while considered reasonable by the Company are subject to known and unknown risks, uncertainties and other factors which may cause the actual results, achievements and performance of the Company to be materially different from the future results and achievements expressed or implied by such forward-looking statements. Forward looking statements include, but are not limited to, statements preceded by words such as "planned", "expected", "projected", "estimated", "may", "scheduled", "intends", "anticipates", "believes", "potential", "could", "nominal", "conceptual" and similar expressions. There can be no assurance that Aruma plans to develop exploration projects that will proceed with the current expectations. There can be no assurance that Aruma will be able to conform the presence of Mineral Resources or Ore Reserves, that any mineralisation will prove to be economic and will be successfully developed on any of Aruma's mineral properties. Investors are cautioned that forward looking information is no guarantee of future performance and accordingly, investors are cautioned not to place undue reliance on these forward-looking statements.

SUMMARY OF TENEMENTS

Table 1: Summary of tenements for the June 2026 Quarter

Tillex (copper - silver)	Interest at beginning of Quarter	Interest at end of Quarter
Patent Claim 65382-0096	85%	85%
Patent Claim 65382-009	85%	85%
Patent Claim 65382-0121	100%	100%
Patent Claim 65382-0123	100%	100%

Saltwater (gold)	Interest at beginning of Quarter	Interest at end of Quarter
E52/3818	100%	100%
E52/3846		
E52/3857		
E52/3966		

Salmon Gums (gold and REE)	Interest at beginning of Quarter	Interest at end of Quarter
E63/2037	100%	100%
E63/2122		

Wilan (IOCG/U)	Interest at beginning of Quarter	Interest at end of Quarter
EL6819	100%	100%
EL6870		

Fiery Creek (Cu)	Interest at beginning of Quarter	Interest at end of Quarter
EPM27879	100%	100%

Bortala (Cu)	Interest at beginning of Quarter	Interest at end of Quarter
EPM28271	100%	100%

Appendix 5B

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Name of entity

Aruma Resources Limited

ABN

77 141 335 364

Quarter ended ("current quarter")

30 June 2026

Consolidated statement of cash flows		Current quarter	Year to date (12 months)
		\$A'000	\$A'000
1.	Cash flows from operating activities		
1.1	Receipts from customers	-	-
1.2	Payments for		
	(a) exploration & evaluation	(798)	(1,704)
	(b) development	-	-
	(c) production	-	-
	(d) staff costs	(116)	(558)
	(e) administration and corporate costs	(164)	(726)
1.3	Dividends received (see note 3)	-	-
1.4	Interest received	2	7
1.5	Interest and other costs of finance paid	-	(1)
1.6	Income taxes paid	-	-
1.7	Government grants and tax incentives	-	445
1.8	Other (provide details if material)	-	-
1.9	Net cash used in operating activities	(1,076)	(2,537)
2.	Cash flows from investing activities		
.1	Payments to acquire or for:		
	(a) entities	-	-
	(b) tenements (inc. option fee)	-	(794)
	(c) property, plant and equipment	-	(3)
	(d) exploration & evaluation	-	-
	(e) term deposit investments	-	-
	(f) other non-current assets	-	-

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Consolidated statement of cash flows		Current quarter	Year to date (12 months)
		\$A'000	\$A'000
2.2	Proceeds from the disposal of:		
	(a) entities	-	-
	(b) tenements	-	100
	(c) property, plant and equipment	-	-
	(d) investments	-	-
	(e) other non-current assets	-	-
2.3	Cash flows from loans to other entities	-	-
2.4	Dividends received (see note 3)	-	-
2.5	Other	-	-
2.6	Net cash used in investing activities	-	(697)

3.	Cash flows from financing activities		
3.1	Proceeds from issues of equity securities (excluding convertible debt securities)	-	3,253
3.2	Proceeds from issue of convertible debt securities	-	-
3.3	Proceeds from exercise of options	-	-
3.4	Transaction costs related to issues of equity securities or convertible debt securities	(1)	(131)
3.5	Proceeds from borrowings	-	-
3.6	Repayment of borrowings	-	-
3.7	Transaction costs related to loans and borrowings	-	-
3.8	Dividends paid	-	-
3.9	Other (provide details, if material)	-	-
3.10	Net cash provided by financing activities	(1)	3,122

4.	Net increase/(decrease) in cash and cash equivalents for the period		
4.1	Cash and cash equivalents at beginning of period	1.896	931
4.2	Net cash used in operating activities (item 1.9 above)	(1,076)	(2,537)
4.3	Net cash used in investing activities (item 2.6 above)	-	(697)
4.4	Net cash from financing activities (item 3.10 above)	(1)	3,122

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (12 months) \$A'000
4.5	Effect of movement in exchange rates on cash held	-	-
4.6	Cash and cash equivalents at end of period	819	819

5.	Reconciliation of cash and cash equivalents at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts	Current quarter \$A'000	Previous quarter \$A'000
5.1	Bank balances	822	846
5.2	Term deposits	-	1,072
5.3	Bank overdrafts	-	-
5.4	Other (credit card)	(3)	(22)
5.5	Cash and cash equivalents at end of quarter (should equal item 4.6 above)	819	1,896

6.	Payments to related parties of the entity and their associates	Current quarter \$A'000
6.1	Aggregate amount of payments to related parties and their associates included in item 1	132
6.2	Aggregate amount of payments to related parties and their associates included in item 2	-
<i>Note: if any amounts are shown in items 6.1 or 6.2, your quarterly activity report must include a description of, and an explanation for, such payments.</i>		

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

7.	Financing facilities <i>Note: the term "facility" includes all forms of financing arrangements available to the entity. Add notes as necessary for an understanding of the sources of finance available to the entity.</i>	Total facility amount at quarter end \$A'000	Amount drawn at quarter end \$A'000
7.1	Loan facilities	-	-
7.2	Credit standby arrangements	-	-
7.3	Other (please specify)	-	-
7.4	Total financing facilities	-	-
7.5	Unused financing facilities available at quarter end		-
7.6	Include in the box below a description of each facility above, including the lender, interest rate, maturity date and whether it is secured or unsecured. If any additional financing facilities have been entered into or are proposed to be entered into after quarter end, include a note providing details of those facilities as well.		

8.	Estimated cash available for future operating activities	\$A'000
8.1	Net cash from operating activities (item 1.9)	(1,076)
8.2	(Payments for exploration & evaluation classified as investing activities) (item 2.1(d))	-
8.3	Total relevant incomings (item 8.1 + item 8.2)	(1,076)
8.4	Cash and cash equivalents at quarter end (item 4.6)	819
8.5	Unused finance facilities available at quarter end (item 7.5)	-
8.6	Total available funding (item 8.4 + item 8.5)	819
8.7	Estimated quarters of funding available (item 8.6 divided by item 8.3)	0.76
<i>Note: if the entity has reported positive relevant outgoings (ie a net cash inflow) in item 8.3, answer item 8.7 as "N/A". Otherwise, a figure for the estimated quarters of funding available must be included in item 8.7.</i>		
8.8	If item 8.7 is less than 2 quarters, please provide answers to the following questions:	
8.8.1	Does the entity expect that it will continue to have the current level of net operating cash flows for the time being and, if not, why not?	
	Answer: No. The entity has the ability to vary expenditure on exploration projects to ensure operating cashflow is managed within existing cash constraints.	
8.8.2	Has the entity taken any steps, or does it propose to take any steps, to raise further cash to fund its operations and, if so, what are those steps and how likely does it believe that they will be successful?	
	Answer: The Company is in advanced discussions to raise sufficient additional capital to complete its planned exploration activities and is confident that this can be achieved. The Company also has the option to vary expenditure on exploration activities as required.	
8.8.3	Does the entity expect to be able to continue its operations and to meet its business objectives and, if so, on what basis?	
	Answer: Yes, as per the response at 8.8.2.	
<i>Note: where item 8.7 is less than 2 quarters, all of questions 8.8.1, 8.8.2 and 8.8.3 above must be answered.</i>		

Compliance statement

- 1 This statement has been prepared in accordance with accounting standards and policies which comply with Listing Rule 19.11A.
- 2 This statement gives a true and fair view of the matters disclosed.

Date: 29 July 2026

Authorised by: The Board of Aruma Resources Limited
(Name of body or officer authorising release – see note 4)

Notes

1. This quarterly cash flow report and the accompanying activity report provide a basis for informing the market about the entity's activities for the past quarter, how they have been financed and the effect this has had on its cash position. An entity that wishes to disclose additional information over and above the minimum required under the Listing Rules is encouraged to do so.
2. If this quarterly cash flow report has been prepared in accordance with Australian Accounting Standards, the definitions in, and provisions of, *AASB 6: Exploration for and Evaluation of Mineral Resources* and *AASB 107: Statement of Cash Flows* apply to this report. If this quarterly cash flow report has been prepared in accordance with other accounting standards agreed by ASX pursuant to Listing Rule 19.11A, the corresponding equivalent standards apply to this report.
3. Dividends received may be classified either as cash flows from operating activities or cash flows from investing activities, depending on the accounting policy of the entity.
4. If this report has been authorised for release to the market by your board of directors, you can insert here: "By the board". If it has been authorised for release to the market by a committee of your board of directors, you can insert here: "By the [name of board committee – eg Audit and Risk Committee]". If it has been authorised for release to the market by a disclosure committee, you can insert here: "By the Disclosure Committee".
5. If this report has been authorised for release to the market by your board of directors and you wish to hold yourself out as complying with recommendation 4.2 of the ASX Corporate Governance Council's *Corporate Governance Principles and Recommendations*, the board should have received a declaration from its CEO and CFO that, in their opinion, the financial records of the entity have been properly maintained, that this report complies with the appropriate accounting standards and gives a true and fair view of the cash flows of the entity, and that their opinion has been formed on the basis of a sound system of risk management and internal control which is operating effectively.