Quarterly Activities Report

March 2026

Battery Age Minerals Ltd
ASX: BM8
ACN: 085 905 997

batteryageminerals.au
T | +61 (8) 9465 1041
E | info@batteryage.au

Battery Age Minerals

March 2026 Quarterly Activities Report

Key highlights:

- **Bleiberg Maiden Drilling Program**
  Maiden diamond drilling at the Bleiberg Zinc-Lead-Germanium Project, Austria, confirmed a mineralised carbonate-hosted system and validated the Company's geological model in a globally significant historic district.

- **US Germanium-Gallium at Apex**
  Battery Age materially expanded project footprint through additional claim staking, consolidating highly prospective ground adjacent to the historic Apex Mine, one of the only known high-grade germanium–gallium systems in the United States.

- **Maiden RC Drilling Program at El Aguila**
  High-grade gold–silver mineralisation confirmed at the El Aguila Project, Argentina, with maiden RC drilling defining strike extensions and confirming continuity of a low-sulphidation epithermal system.

- **Germanium Technology & NTU Evaluation Licence**
  BM8 secured an evaluation licence with NTUitive (NTU Singapore) covering six germanium-related inventions in advanced semiconductor and optoelectronics fabrication, strengthening downstream specification know-how. In parallel, sustainable processing pathways including mechanochemical and low-acid leaching methods are under assessment, positioning BM8 ahead of rising Western demand driven by Chinese export restrictions on germanium.

Battery Age Minerals Ltd (ASX: BM8, "Battery Age" or "the Company") presents this Quarterly Activities Report for the three-month period ended 31 March 2026 ("Quarter"), summarising exploration, technical, financial and corporate activities undertaken across the Company's project portfolio in Austria, Argentina, the United States and Canada.

During the Quarter, the Company reported results from exploration programs previously completed at the Bleiberg Zinc–Germanium Project in Austria and the El Aguila Gold–Silver Project in Santa Cruz Province, Argentina. These results advanced geological understanding at both projects and provided a technical basis for ongoing interpretation, target refinement and follow-up exploration planning. In parallel, the Company continued germanium-focused technical evaluation work in collaboration with research institutions, supporting project assessment and complementing exploration activities across the Bleiberg and Apex projects.

Project Activities

Bleiberg Zinc-Germanium Project (Bad Bleiberg, Austria)

Battery Age designed and executed a surface diamond drilling program targeting areas surrounding the historic Bleiberg–Kreuth zinc-lead–germanium mining district, which was mined for over 700 years and is recognised for carbonate-hosted, replacement-style sulphide mineralisation with documented germanium enrichment.

Diamond drilling at the Bleiberg Zinc–Lead–Germanium Project was completed during the previous Quarter, with results reported during the Quarter ended 31 March 2026.

The drilling program comprised six diamond drill holes for a total of 1,685 metres, testing the Rubland and Tschöklnock targets within the historic Bleiberg–Kreuth mining corridor (Figure 1), a district recognised for extensive carbonate-hosted zinc–lead mineralisation with associated germanium enrichment.

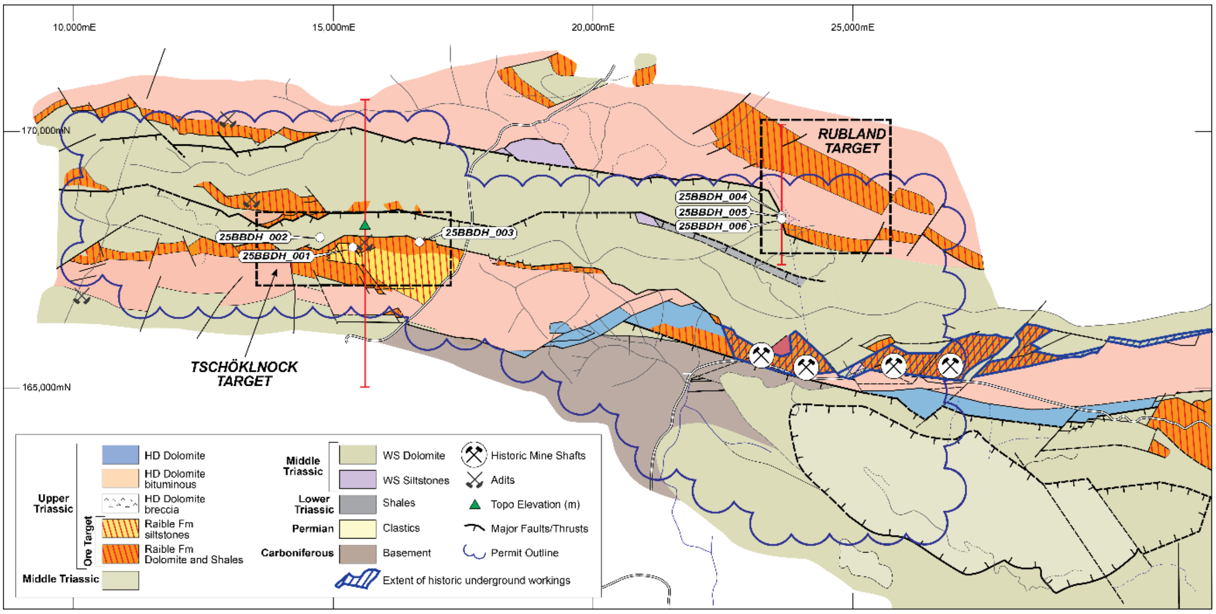

Figure 1: Bleiberg maiden drilling program – drill hole locations

Target Areas Tested - Rubland

The Rubland target forms part of the historic Bleiberg–Kreuth mining district and was subject to underground exploration and development during the historical operation at the historical Bleiberg mine.

The 2025 diamond drilling program targeted the northern limb of a regional synclinal structure beneath and adjacent to areas of historic underground development (Figure 2). Three closely spaced drill holes were collared to test the geometry, continuity and controls on mineralisation interpreted from historical data and modern reinterpretation.

The drilling intersected structurally controlled sulphide mineralisation within favourable carbonate stratigraphy (Figure 3), including:

- 2025BBDH_004: **11.0 m @ 0.58% Zn+Pb from 124m**
- 2025BBDH_005: **6.5 m @ 1.77% Zn+Pb from 140m**
    - **Incl. 2.5 m @ 3.96% Zn+Pb from 141m**

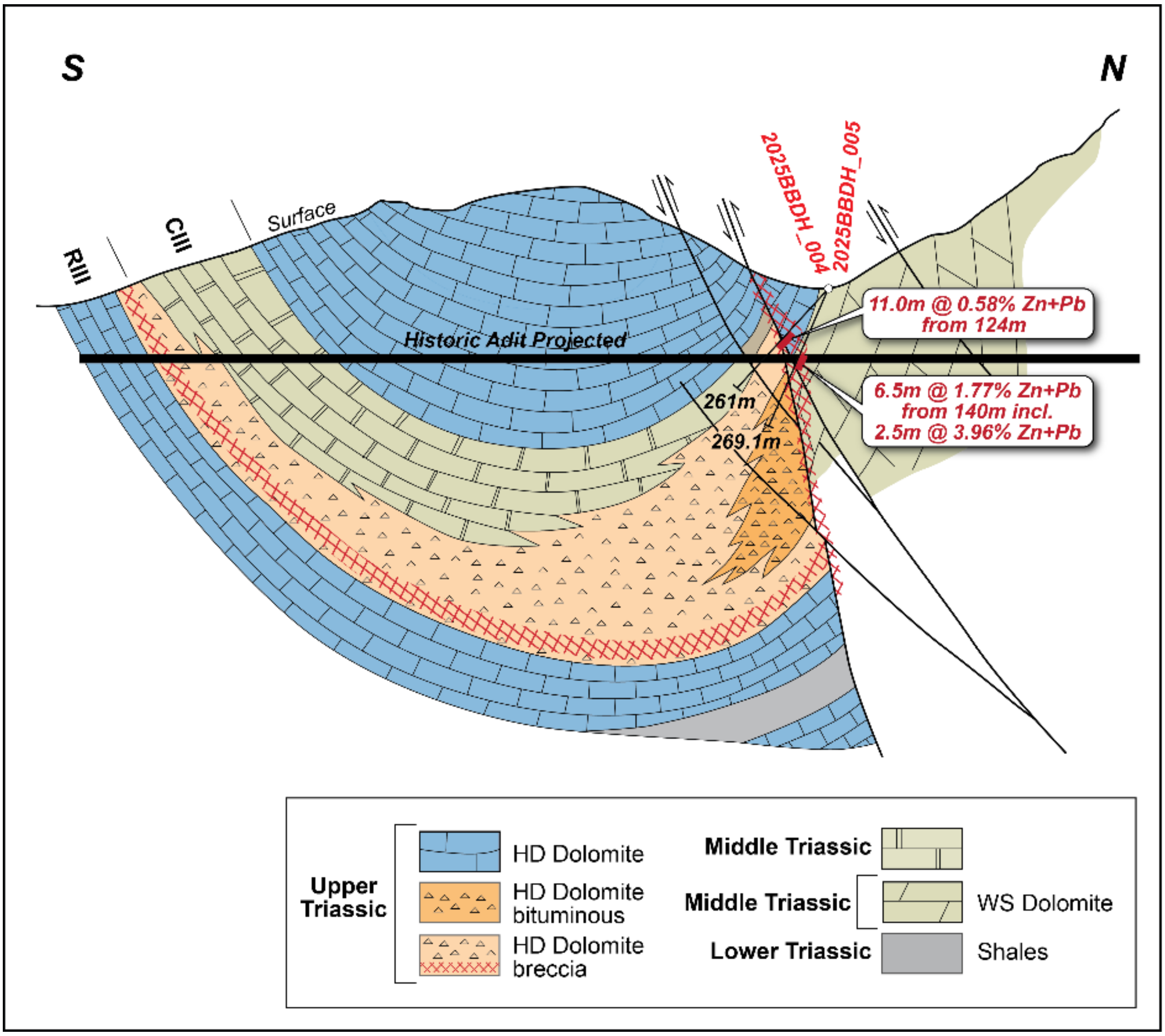

Figure 2: N-S cross section illustrating the geology and structure of the Rubland adit and BM8's target

Figure 3: Shows fault and matrix-controlled sphalerite and galena in hole 25BBDH_005 (141-143.5m) at the Rubland target.

Target Areas Tested - Tschöklnock

At the Tschöklnock target three diamond drill holes tested the lower limb of a syncline over approximately 2 km of strike (Figure 1). Drilling intersected folded and fault-bounded carbonate stratigraphy consistent with the Company's geological model.

A zinc anomaly was intersected at the Tschöklnock drilling in hole 25BBDH_001, which penetrated a major structure (Schliewa Fault). The observed anomalism is associated with moderately to strongly oxidised gossanous and brecciated carbonate rocks as a result of faulting. At a 0.20% Zn cut off, the anomaly extends over 40m (Figure 4)

The anomalism in 2025BBDH_001 is open at depth. An interval of 6 consecutive metres (292-298m), near the end of the drill hole were selected for germanium analysis by fusion method at ALS laboratory, Ireland. Despite the relative low levels of zinc and the high mobility of germanium in oxidised rocks up to 9 ppm Ge were consistently recorded.

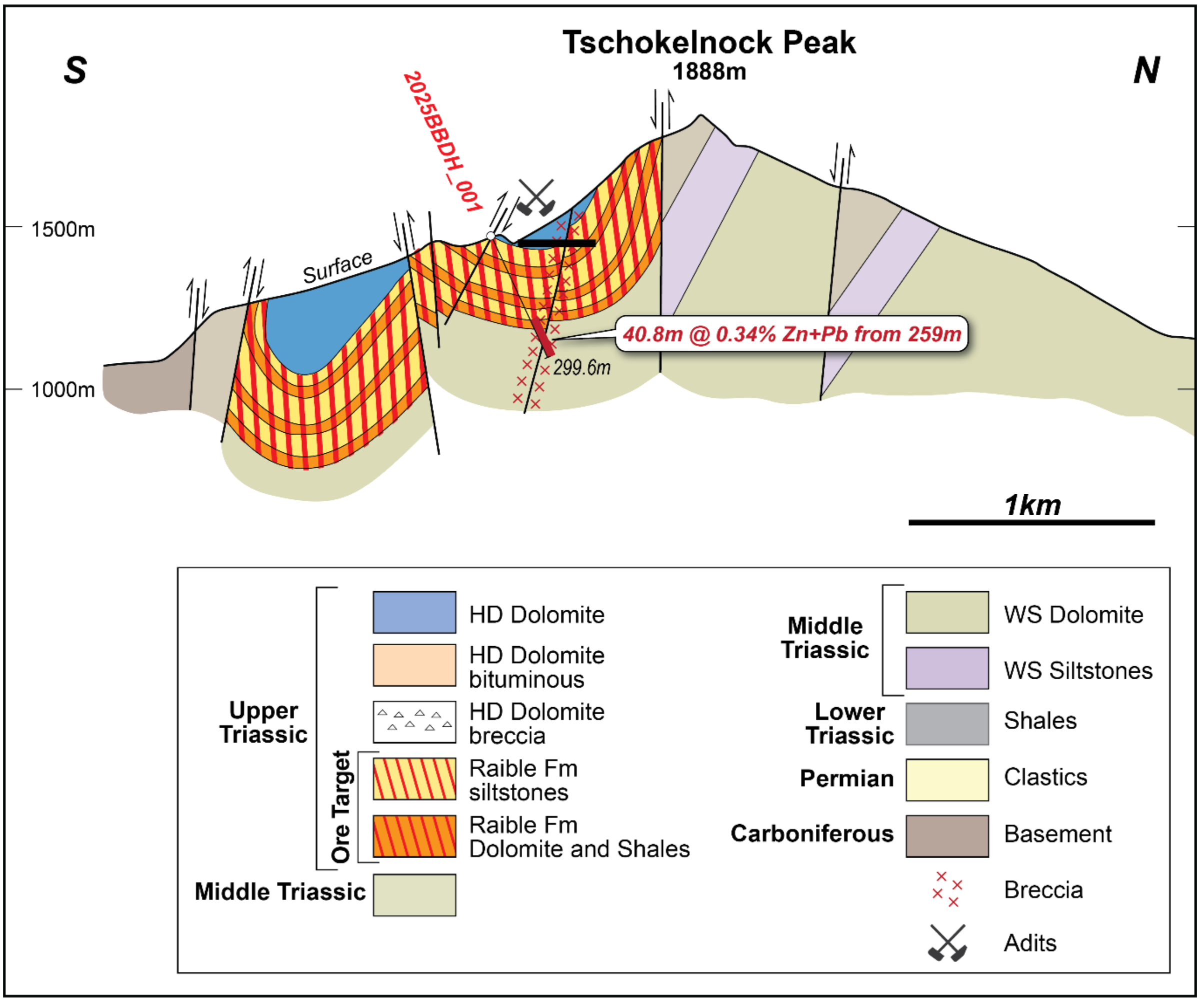

Figure 4: Cross section of the Tschöklnock geology and drill target setting including laboratory results from the first drill hole.

Forward work program

Preparation of the 2026 Bleiberg drilling permit application is underway, incorporating proposed extensions at Rubland and additional historically referenced target areas west of the Antoni Shaft and West Shaft from the historic Bleiberg mine.

Engagement with local mining authorities is ongoing in relation to potential re-entry of historic adits to support underground geological surveys and sampling.

A site visit is being undertaken during April 2026 to facilitate on-ground technical review and engagement with local and European stakeholders relevant to project advancement.

Apex Germanium Gallium Project (Utah, USA)

The Apex Project is located in the Beaver Dam Mountains of south-west Utah, approximately 22 km west of St George and 9 km north of the Arizona border (Figure 5). The project lies within one of the only known high-grade germanium–gallium systems in the United States. Mineralisation at the historic Apex Mine is hosted in brecciated and dolomitised Callville Limestone beneath the Pakoon Dolomite, with mineralisation strongly controlled by the Apex Fault.

Figure 5: Apex project, located in south-west Utah, USA

During the Quarter, the Company staked an additional 51 unpatented lode mining claims, increasing the Apex Project landholding by approximately 40% (Figure 6). The expanded tenure consolidates prospective ground immediately surrounding the historic Apex Mine and captures potential extensions of favourable stratigraphy and structurally controlled mineralised corridors. Once registered with the Bureau of Land Management, the claims will materially enhance the Company's ability to systematically explore the district-scale mineralised system.

Forward work program

Forward work at the Apex Project will focus on advancing target definition through field-based geological activities across the expanded claim package. Interpretation of the high-resolution WorldView-3 SWIR and VNIR datasets is ongoing and is being used to refine understanding of lithological boundaries, alteration patterns and structural controls associated with germanium–gallium mineralisation.

Planned field activities will focus on areas identified through interpretation of the high-resolution WorldView imagery, with priority given to zones of interpreted structural complexity and favourable stratigraphic settings. Fieldwork will include detailed geological mapping, structural analysis and surface prospecting to ground-truth remote sensing interpretations and assess the distribution of fault-related breccia zones and prospective carbonate host units.

Integration of field observations with existing geological datasets will be undertaken to further refine the geological model and prioritise areas of interest for subsequent exploration phases.

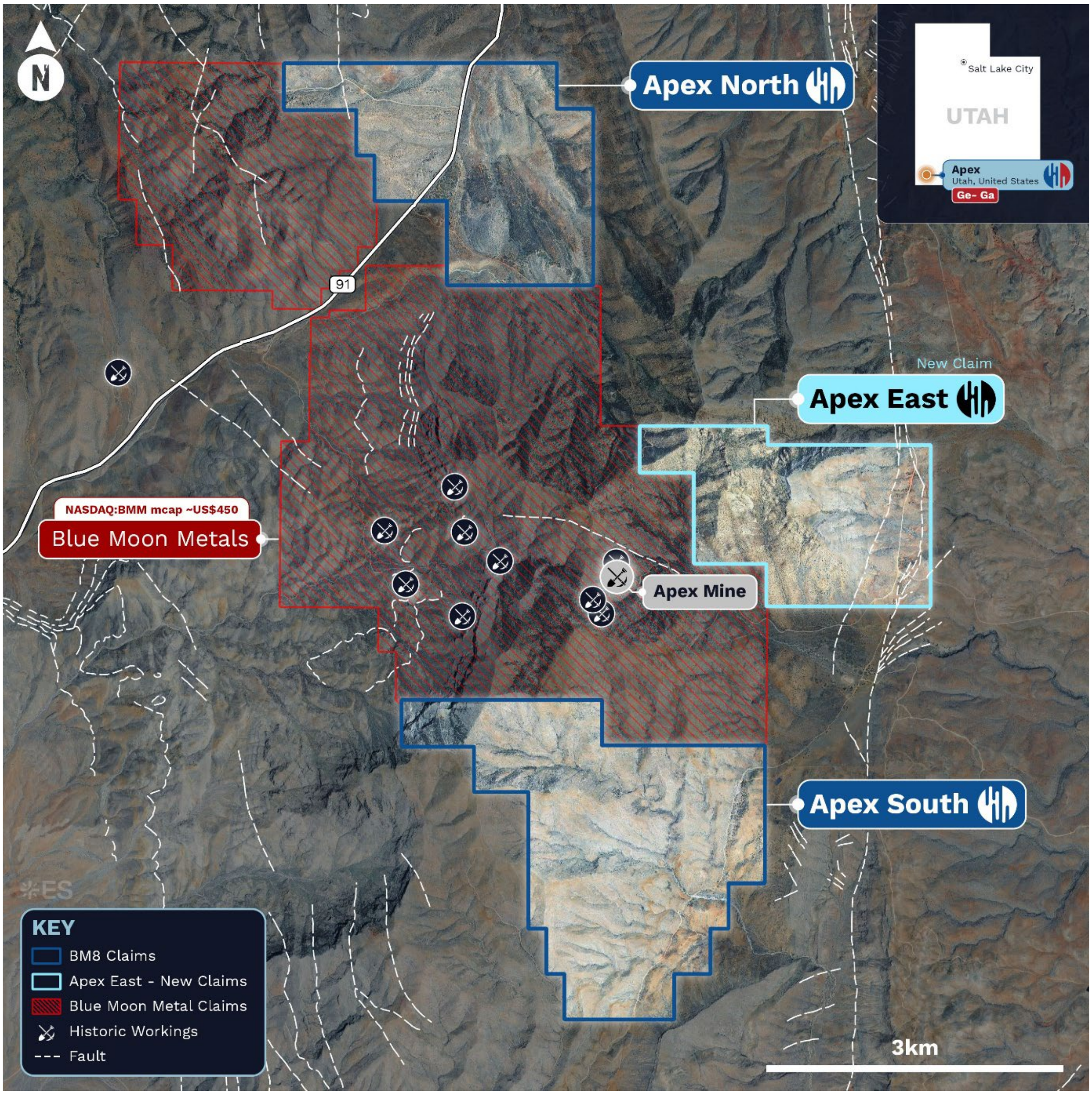

Figure 6: Location of the Apex claim blocks, including the newly staked Apex east block comprising of 51 unpatented lode mining claims.

Germanium Technical Evaluation & Processing Studies

During the Quarter, the Company advanced technical evaluation work focused on germanium material specifications and processing considerations relevant to its germanium-prospective projects. This work sits within a broader strategic context: global germanium supply remains concentrated and is increasingly subject to export restrictions and geopolitical tensions, reinforcing the importance of Western-aligned sources in markets where germanium is a critical input including fibre-optic networks, infrared optics, advanced semiconductors and sensing systems.

As part of this strategy, BM8 secured an evaluation licence with NTUitive, the commercialisation entity of Nanyang Technological University, Singapore, to evaluate six germanium-related inventions covering optoelectronic and integration platforms within advanced semiconductor and optoelectronics device fabrication. The evaluation is intended to strengthen BM8's downstream specification and qualification know-how, an important capability in markets where purity, consistency and traceability directly influence pricing and long-term supply contracting.

The technical evaluation program involves material-level, device-level and system-level review, examining how germanium material properties interact with fabrication processes and end-use performance requirements. Insights from this work are intended to inform a "spec-to-process" feedback loop, aligning future resource development and processing strategies with downstream qualification pathways.

In parallel, the Company continued assessment of lower-impact germanium processing concepts, including mechanochemical activation approaches and selective low-acid or organic-acid leaching methodologies aimed at reducing chemical intensity, energy input and process hazards relative to conventional extraction techniques. This work complements ongoing exploration activities at the Bleiberg Zinc–Lead–Germanium Project (Austria) and the Apex Germanium–Gallium Project (USA).

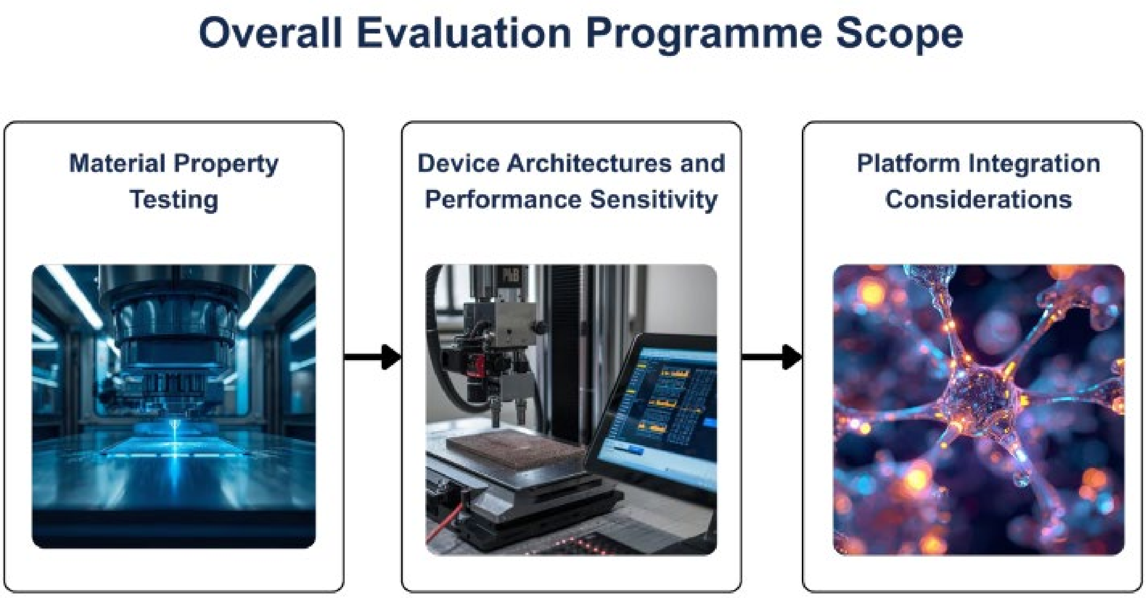

Figure 7: Abstract Graphic Representation of Evaluation Program

University of Sydney Collaboration

During the Quarter, the Company continued technical work in collaboration with the University of Sydney’s School of Chemical and Biomolecular Engineering, focused on the assessment of advanced germanium recovery techniques.

The program is evaluating electromagnetic-based processing methods for germanium extraction, with the objective of improving understanding of recovery behaviour and process responses relevant to germanium-bearing materials. Work undertaken during the Quarter remained at a technical evaluation stage and focused on laboratory-scale assessment of processing concepts.

This research activity complements the Company’s broader germanium-focused technical work and ongoing exploration programs by supporting improved understanding of potential processing pathways applicable to germanium mineralisation at the Bleiberg Zinc–Lead–

Germanium Project and the Apex Germanium–Gallium Project, in addition to recovery of Ge from e-waste.

El Aguila Gold-Silver Project (Santa Cruz, Argentina)

The El Aguila Project (Figure 8) is strategically positioned within a well-established mining region, bordered by significant producing operations such as Cerro Moro (Pan American Silver), Cerro Vanguardia (AngloGold Ashanti), and the Don Nicolás mine operated by Cerrado Gold.

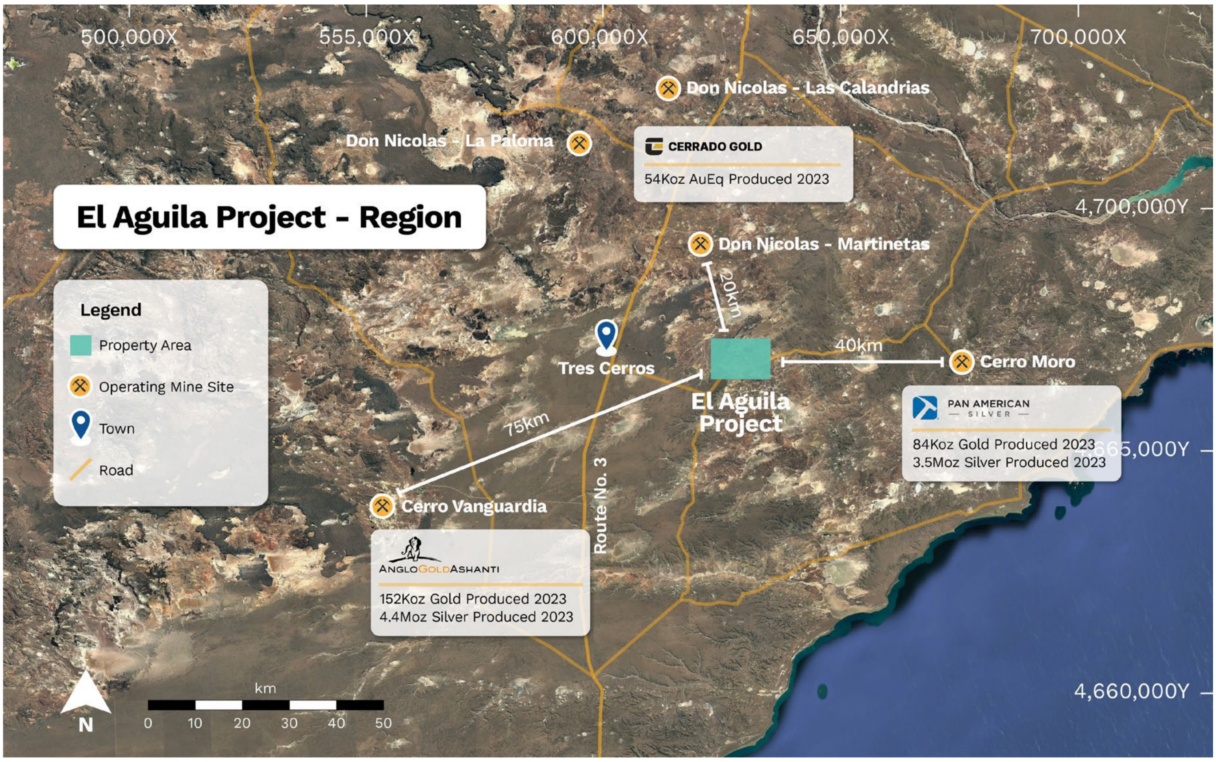

Figure 8: El Aguila Project – located in the rich gold and silver mining region of Santa Cruz. Proximal to large scale operating Au and Ag mines.

During the Quarter, the Company reported assay results from its maiden reverse circulation (RC) drilling program at the El Aguila Project in Santa Cruz Province, Argentina. The program comprised 23 RC drill holes for a total of 2,565 metres, targeting the Aguila Main, Aguila South and San Cristobal prospects.

Results confirmed widespread shallow gold–silver mineralisation (Figure 9), consistent with a well-preserved low-sulphidation epithermal system. Reported significant intercepts included:

- **10 m @ 17.52 g/t Ag and 0.89 g/t Au from 19 m**
  - **Incl. 1 m @ 44.60 g/t Ag and 2.09 g/t Au from 28 m in EARC25-17**
- **1 m @ 203 g/t Ag and 1.56 g/t Au from 83 m in EARC25-03**
- **2 m @ 35.8 g/t Ag and 1.22 g/t Au from 12 m in EARC25-03**
- **1 m @ 7.90 g/t Ag and 9.92 g/t Au from 59 m in EARC25-04**
- **3 m @ 8.03 g/t Ag and 2.6 g/t Au from 75 m in EARC25-09**

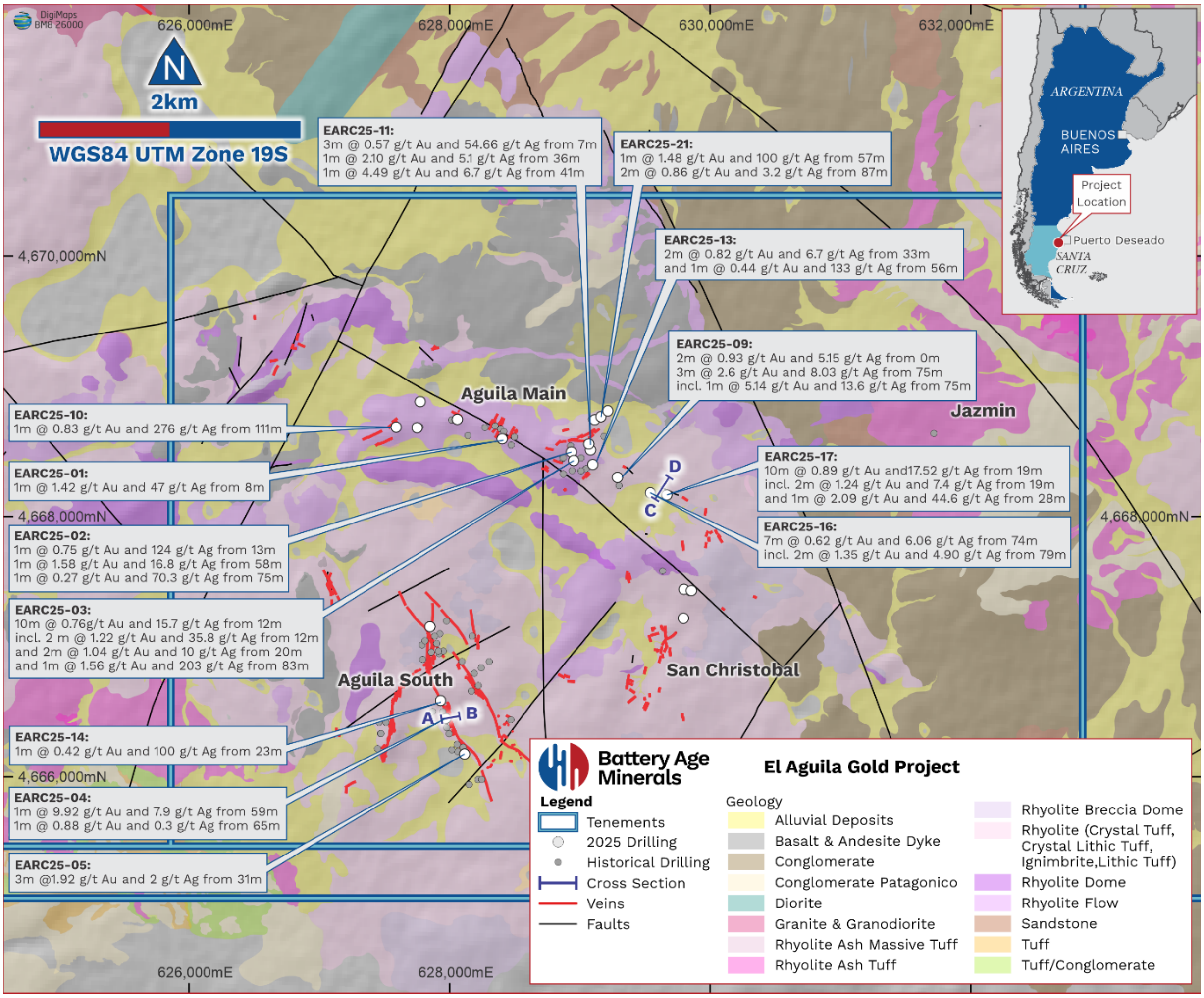

Figure 9: Plan view of the 2025 EL Aguila drilling and drilling highlights.

The RC program reaffirms mineralisation is hosted within veins sitting on multiple cross cutting faults, within a larger highly prospective corridor.

Clay-altered andesite and dacitic tuffs, chalcedonic stockwork veining, strong colour anomalies, and zones of intense alteration highlight hydrothermal fluid pathways developed along intersecting fault sets.

Forward work program

To date, exploration activities at El Aguila have focused on defining the distribution of relatively shallow mineralisation and assessing continuity through a combination of infill and step-out drilling. Results to date indicate that the mineralisation remains open along strike and at depth.

The Company is now reviewing and integrating all available geological, geochemical, and geophysical data to refine interpretation of the broader mineralised corridor and prioritise areas for follow-up exploration. This integrated review is intended to improve understanding of structural controls on mineralisation and guide the next phase of technical work.

Forward activities are expected to focus on targeted field-based evaluation, which may include geological mapping, structural analysis and surface sampling, together with assessment of the potential to complete a ground-based induced polarisation (IP) geophysical survey over priority areas. Any initial field activities would be designed to validate interpretations derived from data integration and support further refinement of the geological model.

Encouraging results from strike-extension work have defined favourable structural zones over approximately 2.7 km at El Aguila Main and 1.5 km at El Aguila South, both of which remain open. At San Cristobal, the identification of mineralisation in a previously untested area highlights additional opportunities for systematic field evaluation aimed at expanding the mineralised footprint across the project.

Falcon Lake Lithium Project (Ontario, Canada)

No exploration activities were conducted during the Quarter.

Jesse Lake Lithium Project (Ontario, Canada)

No exploration activities were conducted during the Quarter.

King Tut Project (Argentina)

No exploration activities were conducted during the Quarter.

Bloom Lake Project (Bloom Lake, Canada)

No exploration activities were conducted during the Quarter.

Corporate

Leadership Transition and Continuity

During the Quarter, the Company confirmed the appointment of Mr Sebastian Kneer as Chief Executive Officer, effective 2 February 2026. Mr Kneer brings extensive international exploration and project development experience across multiple commodities and jurisdictions and has assumed leadership of the Company as it advances exploration, technical evaluation and project-level activities across its portfolio.

Business Development

Looking ahead, the Company intends to continue evaluating business development opportunities aligned with its strategy and complementary to its existing asset base. In addition to its focus on germanium-related initiatives, the Company is reviewing projects across a broader range of commodities and jurisdictions, including under-explored or overlooked regions that may offer potential for the discovery of large-scale, high-quality mineral resources.

These reviews are expected to focus on geological prospectivity, technical merit and jurisdictional factors, with the objective of identifying opportunities that could enhance portfolio quality and long-term value creation. All such opportunities will remain subject to further technical, commercial and strategic assessment.

There is no certainty that these forward-looking reviews or discussions will result in the acquisition of any additional projects or assets.

Appendix 5B

The Appendix 5B quarterly cashflow report for the Quarter is submitted separately.

The Group closed the Quarter with a cash balance of $2,571k. Exploration expenditure during the Quarter totalled $1,176k (unaudited).

The Company currently holds 34.5m shares in Eminence Minerals Ltd (ASX: EMA) which has a cash value at the end of the Quarter of: $1.4m at $0.04 per share (share price 31 March 2026).

Payments to Related Parties

Pursuant to section 6 of the Company's Appendix 5B, and as required under ASX Listing Rule 5.3.5, during the Quarter the Company paid $57k to the Directors for remuneration.

Capital Structure

The capital structure at the end of the Quarter was as follows:

- 221,427,559 Ordinary Shares.
- 34,500,005 Options.
- 2,830,000 Performance Rights.

Interests in Mining Tenements as at 31 March 2026

Location	Tenement Reference	Interest during Quarter	Interest at the end of Quarter
Western Australia[1]	M47/1450	-	22.19%
Canada, Bloom Lake	221266, 221267, 229223 243759, 251792, 251793 251794, 287807, 308044 325202, 336173, 582713 582714, 716167, 716168, 716165, 716166, 716170, 716171, 716169	-	100%
Canada, Falcon Lake	727287 to 727384	-	100%
- *Central*	668831, 670166, 670168, 721084, 721085, 746214, 754668	-	100%
	[2]106057-106058, 121357-121360, 122094, 132858-132859, 134102, 136948, 136962, 142489, 148810, 164547-164548, 166603, 178073, 179345, 185376-185377, 186114-186115, 208573, 209065, 215331, 224637-224639, 237714-237716, 244810, 246081, 252181, 256393-256395, 274457, 281913, 289275, 291550, 301417-301418, 302155, 311782-311784	-	90%
- *West*	881301	-	100%

Location	Tenement Reference	Interest during Quarter	Interest at the end of Quarter
- East	881299, 881300	-	100%
Canada, Jessie Lake	834651 – 834704 835652 - 835724	-	100%
Austria, Bleiberg[3]	EL 476/22 (BB1) – 591/22 (BB116) 1524/23 (1/23) – 1583/23 (60/23) 1413/24 – 1542/24 (545/24 - 674/24)	- -	51% 100%
Austria, Hochibir	774/24 (1/24) - 1387/24 (614/24) 1389/24 (615/24) – 1412/24 (638/24)	-	100%
USA, Apex[4]	UT106756674 – UT106756808	100%	100%
Argentina[5]	168-L-1939 66-C-2005 28-L-2011	- - -	100% 100% 100%

1. Battery Age's interest in the Hamersley Iron Ore Project is held indirectly by way of its investment held in Eminence Minerals Limited. Reduced interest as a result of dilution due to equity placements completed by EMA during the period.
2. The Company may acquire the final 10% of the above identified Falcon Lake tenements by paying an amount equal to the lower of (i) the price determined by an independent valuation, or (ii) A$2,000,000.
3. The Company may acquire a further 14% interest (total 65%) in the above Bleiberg tenements within 36 months of acquiring the abovementioned 36% interest by incurring an additional C$3,500,000 in expenditure on the project.
   The Company may acquire the final 15% interest (total 80%) in the above Bleiberg tenements within 6.5 years from executing the Bleiberg Addendum Agreement upon completion of a Bankable Feasibility Study that is compliance to JORC and indicates the project will have a production rate of at least 100,000 tonnes per year. Refer to Bleiberg earn-in terms and structure set out in the Company's Prospectus dated 7 December 2022, and announcement 16 May 2024.
4. As announced on 31 March 2026, BM8 has staked an additional 51 unpatented lode mining claims which are still in process of being registered with Bureau of Land Management. Above claims represent claims staked in prior quarter and received registration in the current quarter.
5. As announced on 31 January 2025, the Company has entered into a Farm-In Agreement with Fredonia Mining Inc. to earn up to 80% to 100% ownership of the El Aguila Project in the Santa Cruz province, Argentina. Refer to announcement dated 31 January 2025 for full terms and conditions of the Farm-In Agreement.

- END -

Release authorised by the Board of Battery Age Minerals Ltd.

Contacts

Investors / Shareholders
Sebastian Kneer
Chief Executive Officer
P: +61 (0) 8 9465 1041
E: info@batteryage.au

References:

1. *Refer to Bleiberg earn-in terms and structure set out in the Company's Prospectus dated 7 December 2022, and announcement 16 May 2024.*
2. *Schroll,e. (2006). Neues zur Genese der Blei-Zink Lagerstätte Bleiberg. Carinthia II 196./116. Jahrgang Seiten 483-500 Klagenfurt 2006*
3. *Cerny,I. (1991). Lagerstättenforschung in Kärnten Neuergebnisse und Aspekte für die Zukunft. Carinthiall 181./101. Jahrgang S. 119-129 Klagenfurt 1991, Cerny,I. and Schroll,E. (1995). Spezialmetallgehalte in ZnS-Konzentraten der Lagerstätte Bleiberg-Kreuth. Arch. f. Lagerst.forsch. Geol. B.-A. ISSN 0253-097X Band 18 S. 5–33 Wien, Juni 1995; Schroll,e. (2006). Neues zur Genese der Blei-Zink Lagerstätte Bleiberg. Carinthia II 196./116. Jahrgang Seiten 483-500 Klagenfurt 2006*

4. *Germanium-based transistors for future high performance and low ... (2015) TSMC Logic. Available at: https://research.tsmc.com/page/high-mobility-channel/14.html.*
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6. *Leach. D, Taylor. R, Fey. D et al.(2010), , A deposit model for Mississippi Valley-Type lead-zinc ores, USGS Scientific Investigations Report 2010-5070-A*
7. *Schor, D. (2021) TSMC details 5 nm, WikiChip Fuse. Available at: https://fuse.wikichip.org/news/3398/tsmc-details-5-nm/ (Accessed: 25 February 2024).*

Compliance Statement

This report contains information on the Falcon Lake and Jessie Lake Projects extracted from an ASX market announcement dated 8 December 2022, 2 February 2023, 13 June 2023, 4 July 2023, 26 July 2023, 31 July 2023, 2 August 2023, 16 August 2023, 6 September 2023, 14 September 2023, 5 October 2023, 10 October 2023, 16 October 2023, 25 October 2023, 1 November 2023, 30 November 2023, 13 December 2023, 18 April 2024, 8 July 2024, 11 July 2024, 12 August 2024, 12 September 2024, 20 November 2024, 22 January 2025, 28 January 2025 and 14 August 2025 released by the Company and reported in accordance with the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (JORC Code).

This report contains information on the Bleiberg and Hochobir Projects extracted from an ASX market announcement dated 8 December 2022, 2 February 2023, 13 July 2023, 21 August 2023, 26 February 2024, 26 March 2024, 23 April 2024, 16 May 2024, 29 August 2024, 18 December 2024, 22 January 2025, 29 January 2025, 17 April 2025, 18 December 2025 and 24 March 2026 released by the Company and reported in accordance with the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (JORC Code). The original market announcement is available to view on www.batteryage.au and www.asx.com.au. Battery Age is not aware of any new information or data that materially affects the information included in the original market announcement.

This report contains information on the El Aguila Project extracted from an ASX market announcement dated 31 January 2025, 28 May 2025, 5 September 2025,18 December 2025 and 5 March 2026 released by the Company and reported in accordance with the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (JORC Code). The original market announcement is available to view on www.batteryage.au and www.asx.com.au. Battery Age is not aware of any new information or data that materially affects the information included in the original market announcement.

This report contains information on the Apex Project extracted from an ASX market announcement dated 31 October 2025, 6 November 2025 and 31 March 2026 released by the Company and reported in accordance with the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (JORC Code). The original market announcement is available to view on www.batteryage.au and www.asx.com.au. Battery Age is not aware of any new information or data that materially affects the information included in the original market announcement.

Forward Looking Statements

Information included in this release constitutes forward-looking statements. Often, but not always, forward looking statements can generally be identified by the use of forward looking words such as "may", "will", "expect", "intend", "plan", "estimate", "anticipate", "continue", and "guidance", or other similar words and may include, without limitation, statements regarding plans, strategies and objectives of management, anticipated production or construction commencement dates and expected costs or production outputs. Forward looking statements inherently involve known and unknown risks, uncertainties and other factors that may cause the Company's actual results, performance and achievements to differ materially from any future results, performance or achievements. Relevant factors may include, but are not limited to, changes in commodity prices, foreign exchange fluctuations and general economic conditions, increased costs and demand for production inputs, the speculative nature of exploration and project development, including the risks of obtaining necessary licenses and permits and diminishing quantities or grades of reserves, political and social risks, changes to the regulatory framework within which the company operates or may in the future operate, environmental conditions including extreme weather conditions, recruitment and retention of personnel, industrial relations issues and litigation. Forward looking statements are based on the Company and its management's good faith assumptions relating to the financial, market, regulatory and other relevant environments that will exist and affect the Company's business and operations in the future. The Company does not give any assurance that the assumptions on which forward looking statements are based will prove to be correct, or that the Company's business or operations will not be affected in any material manner by these or other factors not foreseen or foreseeable by the Company or management or beyond the Company's control. Although the Company attempts and has attempted to identify factors that would cause actual actions, events or results to differ materially from those disclosed in forward looking statements, there may be other factors that could cause actual results, performance, achievements or events not to be as anticipated, estimated or intended, and many events are beyond the reasonable control of the Company. Accordingly, readers are cautioned not to place undue reliance on forward looking statements. Forward looking statements in these materials speak only at the date of issue. Subject to any continuing obligations under applicable law or any relevant stock exchange listing rules, in providing this information the company does not undertake any obligation to publicly update or revise any of the forward-looking statements or to advise of any change in events, conditions or circumstances on which any such statement is based.

Battery Age Minerals

Battery Age Minerals Ltd
ASX: BM8
ACN: 085 905 997

batteryageminerals.au
T | +61 8 9465 1041
E | info@batteryage.au

Appendix 5B

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

Name of entity

BATTERY AGE MINERALS LTD

ABN	Quarter ended ("current quarter")
80 085 905 997	31 March 2026

Consolidated statement of cash flows		Current quarter $A'000	Year to date (9 months) $A'000
1.	**Cash flows from operating activities**		
1.1	Receipts from customers	-	-
1.2	Payments for		
	(a) exploration & evaluation	(28)	(131)
	(b) development	-	-
	(c) production	-	-
	(d) staff costs	(273)	(722)
	(e) administration and corporate costs	(358)	(1,378)
1.3	Dividends received (see note 3)	-	-
1.4	Interest received	7	7
1.5	Interest and other costs of finance paid	-	-
1.6	Income taxes paid	-	-
1.7	Government grants and tax incentives	-	-
1.8	Other (provide details if material	-	-
1.9	**Net cash from / (used in) operating activities**	**(652)**	**(2,224)**

2.	**Cash flows from investing activities**		
2.1	Payments to acquire or for:		
	(a) entities	-	-
	(b) tenements	-	-
	(c) property, plant and equipment	-	-
	(d) exploration & evaluation	(1,148)	(3,195)
	(e) investments	-	-
	(f) other non-current assets	-	-

Consolidated statement of cash flows		Current quarter $A'000	Year to date (9 months) $A'000
2.2	Proceeds from the disposal of:		
	(a) entities	-	-
	(b) tenements	-	-
	(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 (provide details if material)	-	-
2.6	**Net cash from / (used in) investing activities**	**(1,148)**	**(3,195)**

3.	**Cash flows from financing activities**		
3.1	Proceeds from issues of equity securities (excluding convertible debt securities)	-	8,500
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	(107)	(522)
3.5	Proceeds from borrowings	-	-
3.6	Repayment of borrowings	(14)	(29)
3.7	Transaction costs related to loans and borrowings	-	-
3.8	Dividends paid	-	-
3.9	Other (leases)	-	-
3.10	**Net cash from / (used in) financing activities**	**(121)**	**7,949**

4.	**Net increase / (decrease) in cash and cash equivalents for the period**		
4.1	Cash and cash equivalents at beginning of period	4,492	41
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(652)	(2,224)
4.3	Net cash from / (used in) investing activities (item 2.6 above)	(1,148)	(3,195)
4.4	Net cash from / (used in) financing activities (item 3.10 above)	(121)	7,949

Consolidated statement of cash flows		**Current quarter $A'000**	**Year to date (9 months) $A'000**
4.5	Effect of movement in exchange rates on cash held	-	-
4.6	**Cash and cash equivalents at end of period**	**2,571**	**2,571**

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	165	4,492
5.2	Call deposits	2,406	-
5.3	Bank overdrafts	-	-
5.4	Other (Directors Capital Raise Feb 25)	-	-
5.5	**Cash and cash equivalents at end of quarter (should equal item 4.6 above)**	**2,571**	**4,492**

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	(57)
6.2	Aggregate amount of payments to related parties and their associates included in item 2	-

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.

7.	**Financing facilities** *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.*	**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	-	-
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 / (used in) operating activities (item 1.9)	(652)
8.2	(Payments for exploration & evaluation classified as investing activities) (item 2.1(d))	(1,148)
8.3	Total relevant outgoings (item 8.1 + item 8.2)	(1,800)
8.4	Cash and cash equivalents at quarter end (item 4.6)	2,571
8.5	Unused finance facilities available at quarter end (item 7.5)	-
8.6	Total available funding (item 8.4 + item 8.5)	2,571
8.7	**Estimated quarters of funding available (item 8.6 divided by item 8.3)**	1.43

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.

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: The Company will continue to closely monitor its available cash and will adjust operating, and exploration expenditure as required.

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 has been able to demonstrate a record of securing funding when required and is confident that it will continue to do so into the future.

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, the Company expects to continue its operations and exploration activities to meet tenement requirements and will review and adjust according to its available funding.

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.

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: 30 April 2026

Authorised by: The Board of Battery Age Minerals Ltd
(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.