Battery Age Minerals

Battery Age Increases Its District-Scale Position Across the Falcon Lake Lithium Corridor

HIGHLIGHTS

- **Expanded Landholding:** The Company has staked an additional 46 mineral claims at the Falcon Lake Project in Ontario, increasing project total landholding to 60 km² within the Caribou Lake–O'Sullivan Greenstone Belt, host to the Falcon Lake Spodumene pegmatites. The new claims extend the Company's landholding by approximately 7km to the east extending coverage over this prospective trend and further consolidating the Company's district-scale land position

- **Builds on High-Grade drilling results:** The new claims extend a project that has already delivered some of the Company's best lithium drill intercepts to date, **including:**
  - **54.1m @ 1.74% Li_2O from 100.85m down-hole (24FL-107)**
  - **55.95m @ 1.47% Li_2O from 222.2 down-hole (24FL-108)**
  - **43.0 metres @ 1.62% Li_2O from 62.2m down-hole (24FL-114)**
  - **22.55 metres @ 1.74% Li_2O from 39.3m down-hole (24FL-113)**
  - **19.7 metres @ 1.62% Li_2O from 57.5m down-hole (24FL-112)**
  - **21.6 metres @ 1.46% Li_2O from 115.7m down-hole (24FL-110)**

- **Multi-Element Critical Mineral Potential:** In addition to lithium, assays across the Falcon Lake Project have returned concentrations of rubidium **(up to 11,400ppm)**, caesium **(up to 2,600ppm),** tantalum **(up to 2,300ppm)** and gallium **(up to 95.6ppm),** underscoring the Project's broader critical minerals potential.

- **Upcoming Exploration:** The newly consolidated ground will be incorporated into the Company's prospecting and geochemical sampling program, planned for late summer/early fall 2026.

Battery Age Minerals Ltd (ASX: BM8; **"Battery Age" or "the Company")** is pleased to report it has completed the staking of an additional 9km^2 of contiguous claims at its Falcon Lake project, in Ontario, Canada.

The new claims extend the Company's landholding by approximately 7km along strike to the east, extending coverage over this prospective trend, further consolidating the Company's district-scale land position. The Falcon Lake Lithium Pegmatite Project is situated in a strategic location in the Tier-One mining jurisdiction, of Ontario, Canada. The Project forms a contiguous land package of approximately 60 km^2 positioned within the highly fertile Caribou-O'Sullivan greenstone belt, a region proven to host significant Lithium Pegmatite mineralisation

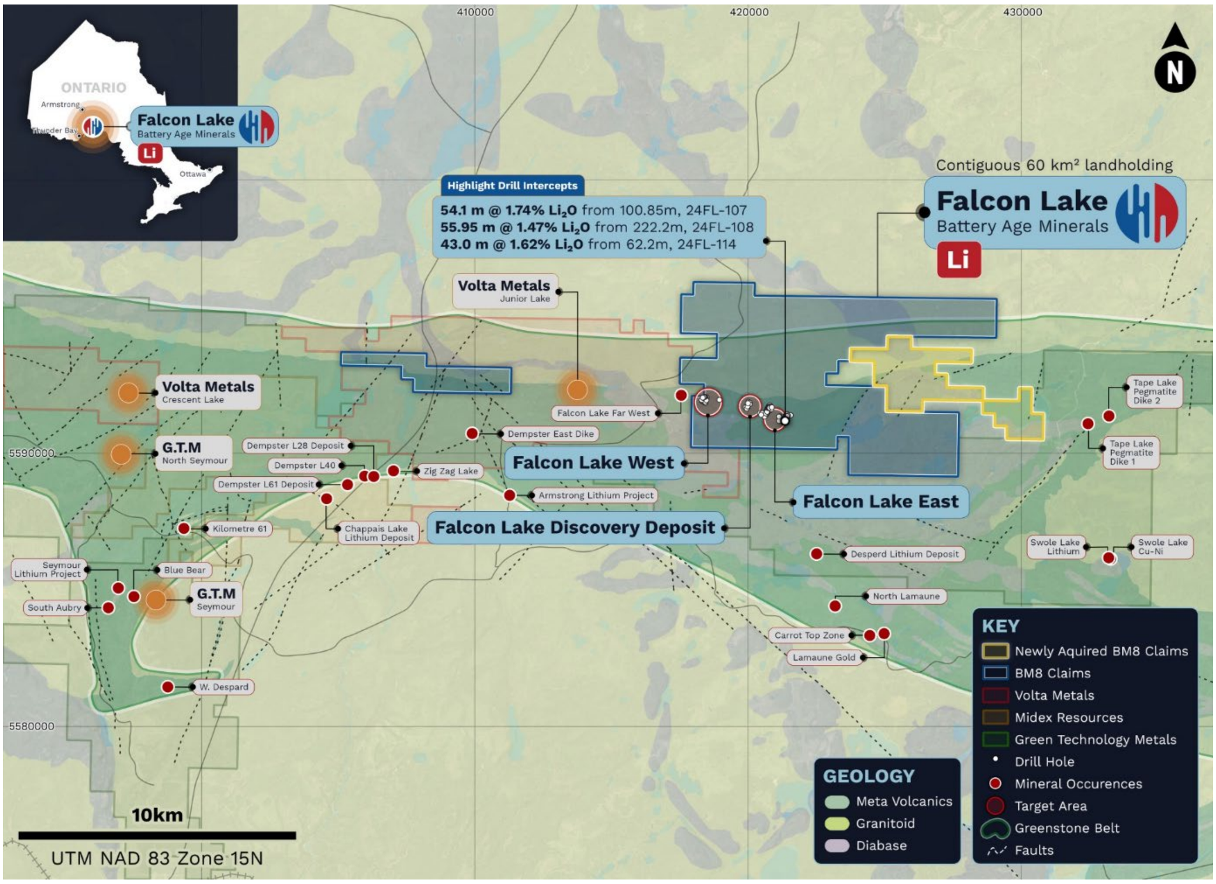

Figure 1: Location of the Falcon Lake Project, including the newly staked claims.

Historic Work and Highlights

Since early 2023, Battery Age initially focused on three historically known spodumene occurrences at Falcon West, Falcon Discovery and Falcon East. The Company expanded and consolideated the Project landholding, established early exploration agreements with First Nation partners and has conducted extensive fieldwork and multiple drill campaigns confirming the fertility and scale potential of the broader Falcon Lake corridor.

The Falcon Lake Lithium Project has previously returned multiple high-grade, thick, coarse-grained spodumene-bearing pegmatite intercepts from diamond drilling completed as part of the Company's most recent drill program, the 2024 winter drill program. The highlighted results below are drawn from this program, as reported in the Company's ASX announcement titled "Battery Age Minerals Intersects 54.1m @ 1.74% Li_2O at Falcon Lake Lithium Project, Ontario" released on 28 January 2025. Selected significant intercepts from that program are listed in Table 1.

Beyond lithium, multi-element assays of the spodumene-bearing pegmatites at the Falcon Lake Project have returned significant enrichment in rubidium, caesium, tantalum and gallium (refer ASX announcement dated 14 August 2025 for full assay results and drilling intercept widths). These results indicate that Falcon Lake displays characteristics consistent with evolved, multi-element pegmatite systems observed in other districts globally. The combination of scale, grade and multi-commodity potential supports the Company's assessment of the long-term value of its consolidated Falcon Lake landholding.

Figure 2: Falcon Lake Project location

Hole	From (m)	To (m)	Interval (m)	Li_2O %
24FL-107	100.85	154.95	**54.10**	**1.74**
24FL-108	222.2	278.15	**55.95**	**1.47**
24FL-114	62.2	105.2	**43.00**	**1.62**
24FL-113	39.3	61.85	**22.55**	**1.74**
24FL-112	57.5	77.2	**19.70**	**1.62**
24FL-110	115.7	137.3	**21.60**	**1.46**

Table 1: Selected significant intercepts, Falcon Little Lake, 2024 winter drilling. Intervals are down-hole length; true width not known. Reproduced from the Original Announcement (28 January 2025).

Next Steps

In 2026, Battery Age plans to advance the Falcon Lake Project through targeted surface exploration. The work will consist of geological mapping, prospecting, litho-geochemical sampling and follow-up evaluation of priority targets generated from existing magnetic, LiDAR and geochemical datasets. This work is designed to refine and prioritise targets for future drilling, extend the known mineralised corridor and improve the Company's understanding of pegmatite emplacement across the broader project area.

Battery Age CEO, Sebastian Kneer, commented:

"This expanded landholding represents a significant strengthening of our position within the Caribou Lake–O'Sullivan Greenstone Belt. The new claims extend the Company's land coverage by approximately 7km to the east, directly over prospective metavolcanic stratigraphy along trend from our existing high-grade intercepts, including 54.1m @ 1.74% Li_2O. Consolidating a contiguous 60km² package gives us a genuine district-scale platform at Falcon Lake, and positions us to systematically test a much larger footprint of this fertile pegmatite corridor as we move into our upcoming prospecting and sampling program."

[ENDS]

Release authorised by the Board of Battery Age Minerals Ltd.

Contacts

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Competent Person Statement

The Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the 'JORC Code') sets out minimum standards, recommendations and guidelines for Public Reporting in Australasia of Exploration Results, Mineral Resources and Ore Reserves.

The information in this release that relates to Exploration Results is based on information prepared by Dr Simon Dorling. Dr Dorling is a member of the Australian Institute of Geoscientists (Member Number: 3101) and a consultant of Battery Age. Dr Dorling has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking to qualify as a Competent Person as defined in the 2012 Edition of the JORC Code (Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves). Dr Dorling consents to the inclusion in the release of the matters based on their information in the form and context in which it appears.

Compliance Statement

This report contains information on the Falcon Lake Project 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). 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 Statement

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.

Annexure A - Claim list of newly acquired claims

Tenure Number	Title Type	Title Type 1	Tenure Statues	Claim Holder
1053823	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053824	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053825	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053826	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053827	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053828	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053829	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053832	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053830	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053831	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053834	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053833	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053789	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053790	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053791	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053792	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053793	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053794	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053795	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053796	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053797	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053798	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053799	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053800	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053806	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053801	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053802	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053803	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053804	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053807	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053805	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053808	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053809	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053810	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053811	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053812	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053813	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053814	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053815	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053816	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053817	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053818	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053819	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053820	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053821	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.
1053822	SCMC	Single Cell Mining Claim	Active	(100) Falcon Mining Inc.