

Battery Age Minerals Moves to 100% Ownership of Falcon Extension Properties, Ontario

Full ownership of the Falcon Extension properties further strengthens Battery Age's control and long-term growth platform across the highly fertile Falcon Lake Lithium Project

Highlights

- **100% ownership achieved:** Battery Age has exercised its option to secure the remaining 20% interest in the Falcon Extension Properties in Ontario, Canada.
- **Located on proven lithium ground:** The Falcon Extension sits within the Caribou O'Sullivan Greenstone Belt, the same belt that hosts Battery Age's exceptional lithium intercepts such as **54.1 m @ 1.74% Li₂O** and **55.95 m @ 1.47% Li₂O**.
- **Multi-Element Critical Mineral Potential Confirmed:** Assays across the Falcon Lake Project have returned high concentrations of **rubidium (up to 11,400 ppm)**, **caesium (up to 2,600 ppm)**, **tantalum (up to 2,300 ppm)** and **gallium (up to 95.6 ppm)**, underscoring the Project's broader critical-minerals potential.
- **Favourable terms:** Completion of the acquisition follows the staged option agreement with Ombabika Group Inc., originally executed in 2023, involving a mix of cash and share consideration.
- **Exploration Upside:** Only 5 of the 30 high-priority targets identified through geophysical surveys and surface sampling have been drill tested, leaving substantial scope for further discoveries.

Battery Age Minerals Ltd (ASX: **BM8**; "**Battery Age**" or "**the Company**") is pleased to advise that it has completed its earn-in and exercised the final stage of its option agreement ("**Agreement**") to secure 100% ownership of the Falcon Extension Properties in Ontario, Canada.

The Falcon Extension properties, acquired under option in October 2023, strategically link Falcon Main and Falcon North to form a single, contiguous 51 km² project area. Since the initial acquisition, Battery Age has conducted extensive fieldwork and multiple drill campaigns confirming the fertility and scale potential of the broader Falcon Lake corridor.

Recent drilling at Falcon Little Lake, located within the consolidated land package, returned multiple thick, high-grade spodumene-bearing pegmatite intercepts including 54.1 m @ 1.74% Li_2O and 55.95 m @ 1.47% Li_2O , representing the Company's best results to date (ref ASX announcement 28 January 2025). The mineralised system remains open along strike and at depth, highlighting the significant growth potential of the project.

Beyond lithium, Battery Age's analysis of multi-element assays from the Falcon Lake Project has confirmed significant enrichment in several high-value critical metals, including rubidium, caesium, tantalum and gallium within the spodumene-bearing pegmatites. These results reinforce Falcon Lake as not only a prospective hard-rock lithium project, but also a potentially strategically significant, multi-element system comparable to other evolved LCT pegmatite districts across Canada. The combination of scale, grade and multi-commodity potential further enhances the long-term strategic value of Battery Age's consolidated Falcon Lake portfolio.

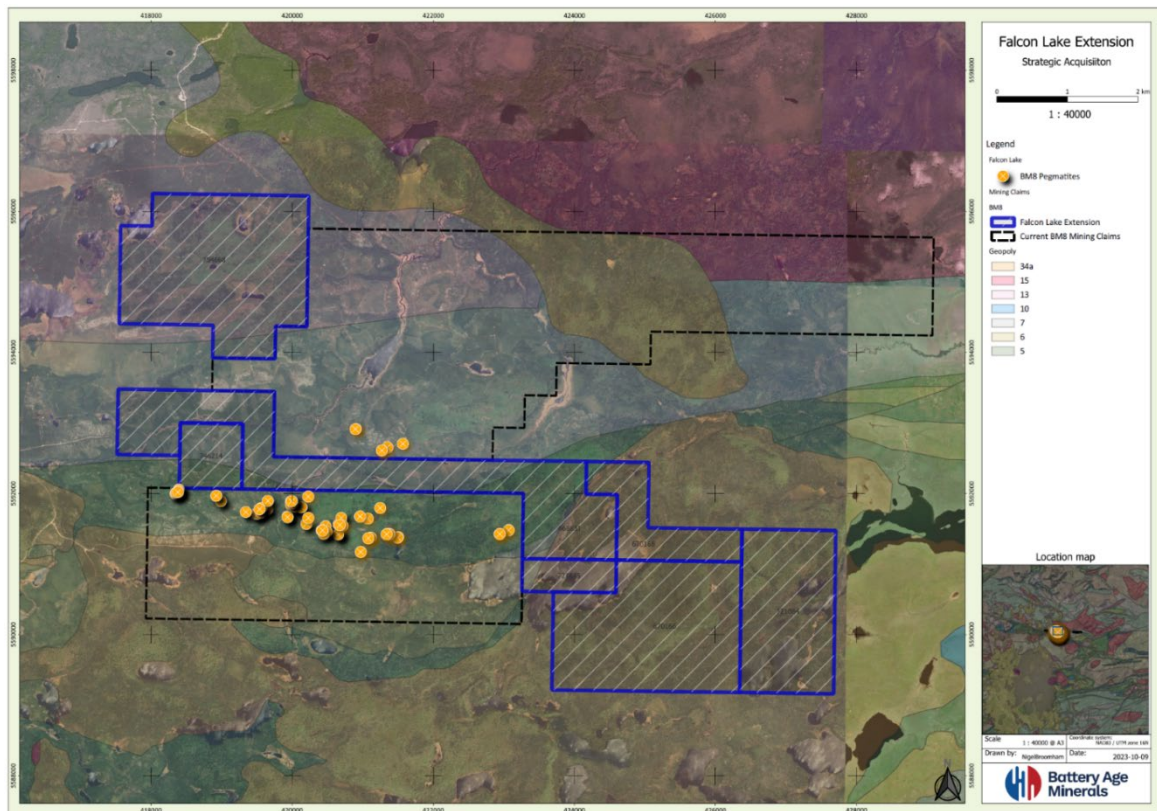


Figure 1 - Falcon Extension properties in blue part of the larger Falcon Lake package

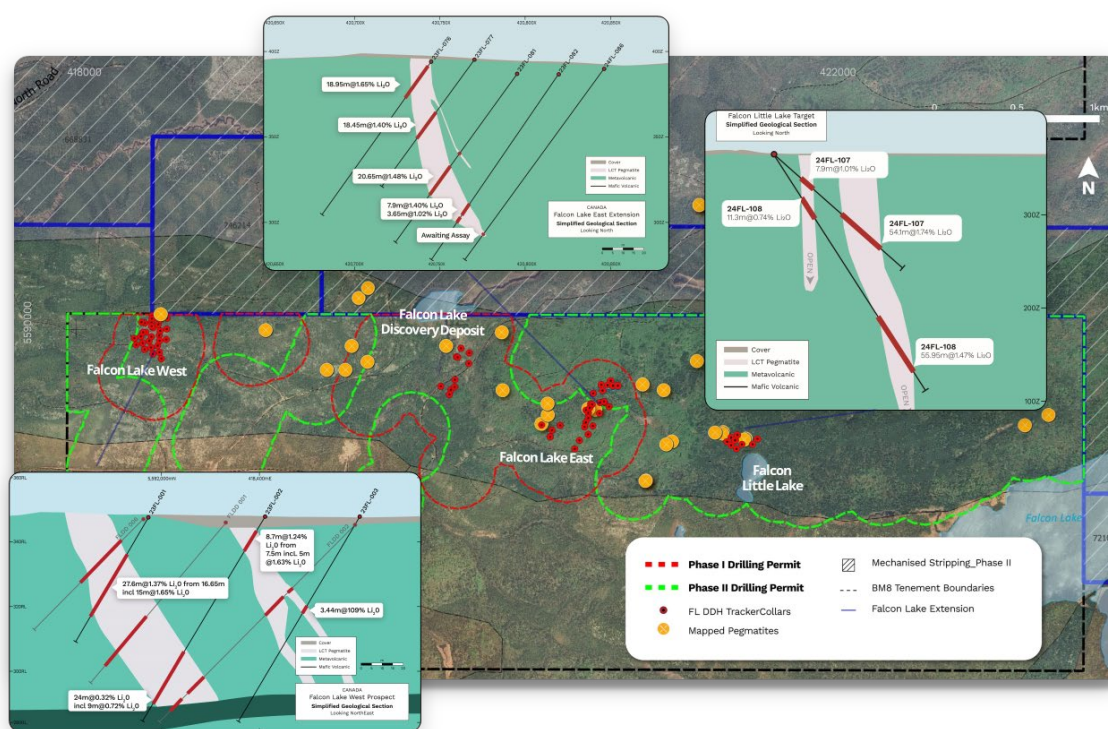


Figure 2 - Falcon Lake drilling (2023-2024) and drill targets

The Company has completed the final stage 3 option to move from 80% to 100% ownership of the Falcon Extension properties, in consideration for the pre-agreed payment of CAD\$15,000 and the issue of 250,000 BM8 shares at an issue price of \$0.40 per share (Stage 3 Earn In) (for full details refer to announcement dated 10 October 2023).

Hole	From_m	To_m	Interval_m	Li ₂ O (%)
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
23FL-031	14.65	46.4	31.75	1.45
24FL-113	39.3	61.85	22.55	1.74
23FL-001	16.65	44.25	27.6	1.37
24FL-087	53.9	82.15	28.25	1.30
24FL-100	55	73.4	18.4	1.88
24FL-098	18.95	43.85	24.9	1.34
24FL-112	57.5	77.2	19.70	1.62
23FL-004	5.7	27.62	21.92	1.44
24FL-110	115.7	137.3	21.60	1.46
23FL-076	1.75	20.7	18.95	1.65
23FL-081	66.6	87.25	20.65	1.48
24FL-087	88.7	112	23.3	1.13
23FL-077	37.8	56.25	18.45	1.40

Hole	From_m	To_m	Interval_m	Li ₂ O (%)
23FL-067	28.5	47.6	19.1	1.34
23FL-005	46.3	76.05	29.75	0.81
24FL-102	57.5	83.1	25.6	0.93
23FL-059	19.65	47	27.35	0.83
23FL-030	3.7	18.4	14.7	1.50

Table 1 – Highlight Assay result from Falcon Lake Project, Intervals are down hole length, true width not known

Battery Age Chief Executive Officer, Nigel Broomham, commented:

“Moving to 100% ownership of the Falcon Extension property marks another important milestone in strengthening our position in one of Ontario’s most prospective lithium districts.

Since first securing the ground in 2023, we have confirmed its fertility through our exploration programs, culminating in outstanding drilling intercepts across 5 of our 30 highly prospective targets tested to date.

We continue to maintain the project in excellent standing, positioning Battery Age to recommence exploration and maiden resource definition at Falcon Lake once lithium market sentiment improves. This strategic approach complements BM8’s significant exposure to battery and critical minerals, including the Company’s highly strategic Bleiberg Germanium-Zn Project.”

[ENDS]

Release authorised by the Board of Battery Age Minerals Ltd.

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Compliance Statement

This report contains information on the Falcon Lake Project extracted from an ASX market announcement dated 7 December 2022, 2 February 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, 30 November 2023, 13 December 2023, 8 July 2024, 12 August 2024, 12 September 2024, 20 November 2024, 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

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Appendix 1 – Description of the Falcon Extension Properties

Tenure ID	Anniversary Date	Tenure Type	Cells / Hectares	Mining Division	Township / Area
670166	13/07/24	Multi-cell Mining Claim	22	Thunder Bay	Falcon Lake Area
746214	15/12/24	Multi-cell Mining Claim	4	Thunder Bay	Falcon Lake Area
721085	20/04/24	Multi-cell Mining Claim	3	Thunder Bay	Falcon Lake Area
670168	13/07/24	Multi-cell Mining Claim	7	Thunder Bay	Falcon Lake Area
721084	20/04/24	Multi-cell Mining Claim	15	Thunder Bay	Falcon Lake Area
668831	13/07/24	Multi-cell Mining Claim	25	Thunder Bay	Falcon Lake Area
754668	7/11/24	Multi-cell Mining Claim	25	Thunder Bay	Sundown Lake Area, Falcon Lake