

June 2026 Quarterly Activities Report

UPDATED PEA FOR THE ASHRAM PROJECT DELIVERS COMPELLING TECHNICAL AND ECONOMIC OUTCOMES; HIGH-GRADE FLUORSPAR AT MALLARD PROSPECT ENHANCES BY-PRODUCT OPPORTUNITY

HIGHLIGHTS

- **Updated Preliminary Economic Assessment (PEA) delivered for the Ashram Project, confirming a large-scale, long-life North American rare earth development opportunity:**
 - Average annual production of ~17,466 tonnes of saleable Rare Earth Oxide (REO), including ~4,035 tonnes per annum of NdPr.
 - Initial mine life of 30 years.
 - Post-tax NPV_{8%} (real) of CAD\$2.03B.
 - Post-tax IRR (real) of 22.0% and post-tax payback of 3.9 years from commencement of production.
 - Life of Mine (LOM) revenue of ~CAD\$24.6B, with a life-of-mine EBITDA margin of ~62.7%.
 - C1 cash cost of CAD\$17.99/kg and AISC of CAD\$18.58/kg saleable REO.
 - Exceptional upside potential, with the PEA base case utilising only 25% of the current global resource plus multiple additional opportunities to enhance value.
- **High-grade fluorspar confirmed within the newly named "Flux Fluorite Zone" at the Mallard Prospect, with previous drilling confirming intercept grades up to 39.8% CaF₂:**
 - 32.4m @ 26.1% CaF₂ and 0.4% Nb₂O₅, from 203.9m (EC10-033), including:
 - 5.0m @ 38.8% CaF₂ and 0.3% Nb₂O₅
 - 29.0m @ 21.7% CaF₂ and 0.2% Nb₂O₅ from 275.0m (EC10-040), including:
 - 6.6m @ 39.8% CaF₂ and 0.3% Nb₂O₅
 - 24.8 m @ 35.8% CaF₂ and 0.4% Nb₂O₅ from 221.7m (EC24-209)
 - 14.3m @ 21.7% CaF₂ and 0.3% Nb₂O₅ from 249.0m (EC10-041)
- **The Mallard Prospect is strategically located near the Ashram Deposit, which already hosts one of the largest Fluorspar deposits globally, supporting potential future development synergies.**
- **Additional fluorspar test work planned to support the addition of a fluorspar circuit in the upcoming Ashram PFS.**
- **Helicopter-supported till sampling programme planned to evaluate the gold potential at the Northern Lights Project, along strike from Benz Mining Corp's ~1Moz Eastmain gold project. The programme is scheduled to commence in August 2026.**
- **Mont Royal remains well funded, cash on hand of A\$4.39m and proforma cash of A\$6.6m (pending receipt of tax credit) at Quarter-end.**

Overview

The June 2026 Quarter has been an important period for Mont Royal Resources with the delivery of an updated Preliminary Economic Assessment (PEA) for the Company's flagship Ashram Rare Earths & Fluorspar Project in Québec, Canada, which confirmed the Project's potential to become a strategically important long-term supplier of rare earths into Western critical minerals supply chains.

Mont Royal's Managing Director, Mr. Nick Holthouse, said:

"The June 2026 Quarter saw Mont Royal take a major step forward with the delivery of an updated Preliminary Economic Assessment (PEA) for our flagship Ashram Rare Earths & Fluorspar Project in Quebec, Canada.

"This updated PEA provides a strong foundation for future development studies, confirming Ashram's credentials as a large-scale, long-life development opportunity with compelling economic and technical outcomes.

"The Study outlined average annual production of 17,466 tonnes of saleable Rare Earth Oxide, including 4,035 tonnes per annum of NdPr, over an initial mine life of 30 years.

"This underpinned robust project economics, including post-tax Net Present Value of C\$2.03 billion, post-tax Internal Rate of Return of 22.0% and post-tax payback of 3.9 years from commencement of production. Life of Mine (LOM) revenue was estimated at ~C\$24.6 billion, with a life-of-mine EBITDA margin of ~62.7%.

"Based on the strong outcomes of the PEA, Mont Royal is now moving ahead with trade-off and optimisation studies as we progress towards a Pre-Feasibility Study start in Q1 CY2027.

"Importantly, the PEA also highlighted several meaningful opportunities to add further value to the project development, including through the potential addition of a dedicated fluorspar recovery circuit. Ashram represents one of the largest fluorspar deposits on the ASX/TSX, with more than 200 million tonnes of contained CaF₂ within the existing Resource.

"A review of historical drilling at the nearby Mallard prospect during the Quarter confirmed further high-grade fluorspar potential, with intercept grades of up to 39.8% CaF₂ at what has now been named the 'Flux Fluorite Zone'. Mallard is located 1.4km from the main Ashram deposit, offering strong synergies for potential future development.

"Given the significant strengthening in the global fluorspar market, fluorspar testwork and studies will be incorporated in the forthcoming PFS."

ASHRAM RARE EARTHS & FLUORSPAR PROJECT

Updated Preliminary Economic Assessment (PEA)

Mont Royal delivered an updated Preliminary Economic Assessment ("PEA") for the Ashram Rare Earths and Fluorspar Project in June. The PEA was completed by Altris Engineering ("Altris") in accordance with National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101").

The updated study incorporated significant optimisation work completed since prior economic studies, including:

- revised mining and processing assumptions;
- optimisation of transportation and logistics pathways;
- incorporation of a proposed hydrometallurgical processing facility in Saguenay, Québec;

- updated infrastructure assumptions; and
- revised engineering and metallurgical inputs.

The PEA highlights the potential for Ashram to become a major long-term supplier of rare earth products into Western and allied critical mineral supply chains.

Ashram is one of the largest monazite-hosted rare earth deposits in North America and contains a favourable distribution of magnet rare earth elements, including neodymium and praseodymium ("NdPr"), which are critical components used in EVs, permanent magnets, wind turbines, robotics, semi-conductors, aerospace technologies and defence applications.

Key outcomes¹ of the PEA included:

Large-scale production profile:

- Average annual production of ~17,466 tonnes of saleable Rare Earth Oxide (REO)
- Average annual production of ~4,035 tonnes of Nd₂O₃ & Pr₂O₃ (NdPr)
 - ~100 tonnes of Dy₂O₃ & Tb₂O₃ (DyTb)
 - ~230 tonnes of Y₂O₃ (Y)
- Initial mine life of 30 years supported by a resource base that remains capable of further expansion, with 93% of the resource schedule in the Indicated category.
- Base case utilises only 25% of the current global resource, highlighting significant long-term expansion optionality
- Initial nameplate mill throughput of ~1.8Mtpa supporting a long-life open pit operation with a low strip ratio of 0.4:1

Robust project economics:

- Post-tax NPV8% (real) of CAD\$2.03B
- Post-tax IRR (real) of 22.0% and post-tax payback of 3.9 years from commencement of production
- Life of Mine (LOM) revenue of ~CAD\$24.6B and a life-of-mine EBITDA margin of ~62.7%
- Initial CAPEX of ~CAD\$1.23B, including 30% contingency, with access infrastructure costs assumed under a contracted/shared logistics model and reflected in operating expenditure
- The project is anticipated to benefit from ~CAD\$342M of refundable Clean Technology Manufacturing Investment Tax Credits (CTM ITC) incorporated into post-tax cash flows

Competitive cost position:

- C1 cash cost of approximately CAD\$17.99/kg saleable REO
- AISC of approximately CAD\$18.58/kg saleable REO
- Cost profile supported by low strip ratio, favourable mineralogy, production of a high-grade rare earth concentrate and an integrated hydrometallurgical refining strategy

Strategic project positioning:

- Ashram is one of the largest monazite-dominant rare earth deposits in North America
- The Project offers exposure to a high-value magnet rare earth basket led by NdPr with additional Dy and Tb content, and potential future fluorspar value upside

¹ There is a low level of geological confidence associated with Inferred Mineral Resources and there is no certainty that further exploration work will result in the determination of Indicated Mineral Resources or that the production target itself will be realised. Refer to the cautionary statement in the Company's ASX announcement dated 9 June 2026 for further details.

- Integrated development concept incorporates on-site concentration at Ashram and downstream hydrometallurgical refining in Saguenay, Québec
- Located in Québec, one of the world's leading mining jurisdictions
- Ashram is well positioned to support Western government and industry initiatives aimed at establishing secure critical minerals supply chains outside China

Additional value upside:

- Potential inclusion of a dedicated fluorspar recovery circuit in future studies
- Broader district exploration upside across additional targets within the Eldor carbonatite complex, including satellite targets such as Mallard
- Potential future inclusion of higher-value zones, including the BD Zone, subject to further test work and study
- Downstream and strategic partnership opportunities
- Opportunity to optimise road access costs. A regional shared infrastructure strategy is being evaluated as a means of reducing access road costs through potential collaboration with other mining projects, government agencies, and First Nations.

Next steps:

- Ongoing metallurgical optimisation, engineering refinement, and workstreams to further de-risk the flowsheet and development pathway
- Advancement of environmental baseline, permitting and stakeholder engagement programs across both the Ashram and Saguenay development footprint
- Continued engagement with strategic groups regarding downstream and partnership opportunities

Full details of the updated Preliminary Economic Assessment were provided in the Company's ASX Announcement dated 9 June 2026.

Fluorspar Metallurgical Testwork

In light of the rapidly evolving market dynamics for fluorspar, Mont Royal is undertaking metallurgical testwork to assess the potential to add a fluorspar circuit in the upcoming Ashram Project Pre-Feasibility Study.

Fluorspar has recently been named as a critical mineral in Canada, the United States, and Europe.

Ashram contains a globally significant fluorspar endowment, within the current Mineral Resource Estimate representing one of the largest known reported resources on the ASX and TSX.V. Ashram hosts 73.2 Mt contained CaF_2 at 6.6% in Indicated Mineral Resources, and an additional 131.1 Mt CaF_2 at 4.0% of Inferred Mineral Resources^{2,3}.

Fluorspar grades are relatively consistent throughout the Ashram Deposit with continuous fluorspar mineralization, hosted within the same REE-endowed monazite-mineralized A- and B-Zone geological domains.

² Ashram mineral resource estimate is reported at a cut-off of CAD 287 Net Metal Return (NMR) per tonne with an effective date of April 4, 2024. Mineral resources are not mineral reserves as they do not have demonstrated economic viability.

³ CaF_2 calculated from fluorine assay using factor of 2.055 (F to CaF_2). Assumes all fluorine is contained within the mineral fluorite.

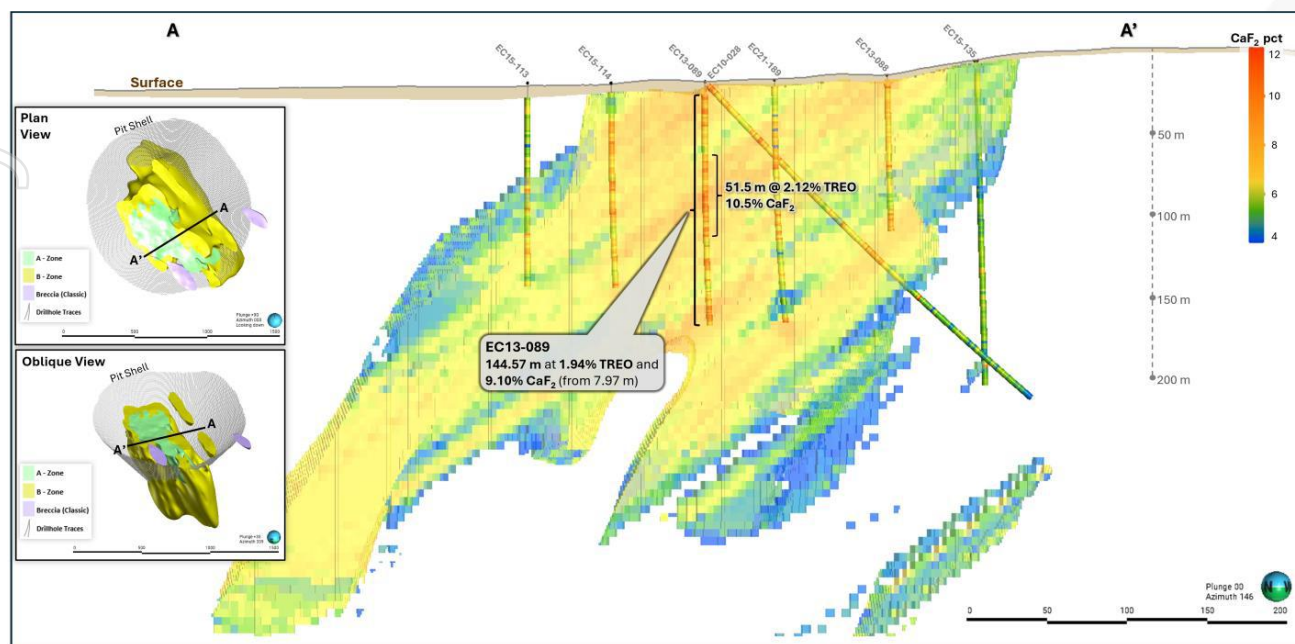


Figure 1: Select cross-section of fluor spar drill intercepts within the Ashram Deposit block model. Insets show cross-section within the MRE geological domains.

Previously completed test work

In 2020, Commerce Resources focused on upgrading the Ashram Deposit's fluor spar component to acid-spar grade (refer to the announcement dated February 28, 2020 - Commerce Resources Corp. (TSX-V: CCE, FSE: D7H)).

The test work, which was carried out by Hazen Research, CO, USA, resulted in the successful upgrade of the fluor spar content of the Ashram Deposit to a purity of 97.8% CaF_2 , which exceeds the 97% base criteria that is typical of acid-spar grade.

This high-grade test result demonstrated the applicability of standard physical separation techniques to upgrade the Ashram Deposit's fluor spar component from a head grade of ~7.5% CaF_2 to grades exceeding 97% CaF_2 , which would be required to achieve an acid-spar grade product.

The processing approach utilizes a relatively coarse grind followed by a fluor spar pre-float as an initial upgrade step to isolate a sizeable portion of the fluor spar prior to material entering the primary rare earth element ("REE") recovery flowsheet. The fluor spar flotation concentrate was then processed by magnetic separation, resulting in the desired CaF_2 grade, while the reject fractions are sent back to the primary flowsheet circuit where the REE component is then recovered along with the bulk of the REEs.

High-grade Fluor spar at Mallard

During the Quarter, Mont Royal reported significant fluor spar (CaF_2) potential contained within previous drilling results at the Mallard Prospect, located approximately 1.4km south-east of the Ashram Deposit.

High-grade fluor spar was confirmed within the newly named "Flux Fluorite Zone" at the Mallard Prospect, with previous drilling confirming intercept grades up to 39.8% CaF_2 :

- 32.4 m @ 26.1% CaF_2 and 0.4% Nb_2O_5 from 203.9m (EC10-033), including:
 - 5.0 m @ 38.8% CaF_2 and 0.3% Nb_2O_5
- 29.0 m @ 21.7% CaF_2 and 0.2% Nb_2O_5 from 275.0m (EC10-040), including:
 - 6.6 m @ 39.8% CaF_2 and 0.3% Nb_2O_5

- 14.3 m @ 21.7% CaF_2 and 0.3% Nb_2O_5 from 249.0m (EC10-041)
- 13.8 m @ 33.0% CaF_2 and 0.3% Nb_2O_5 from 187.8m (EC08-015)
- 20.8 m @ 31.6% CaF_2 and 0.3% Nb_2O_5 from 202.4m (EC08-016)
- 24.8 m @ 35.8% CaF_2 and 0.4% Nb_2O_5 from 221.7m (EC24-209)
- 9.0 m @ 25.8% CaF_2 and 0.4% Nb_2O_5 from 201.9m (EC24-211)
- 10.9 m @ 38.5% CaF_2 and 0.2% Nb_2O_5 from 275.7m (EC24-211)

The Mallard Prospect is strategically located near the Ashram Deposit, which already hosts one of the largest Fluorspar deposits globally, supporting potential future development synergies.

Fluorspar mineralisation remains open in multiple directions, with the interpreted mineralised zone extending over at least an 80m strike length and 150m vertical extent.

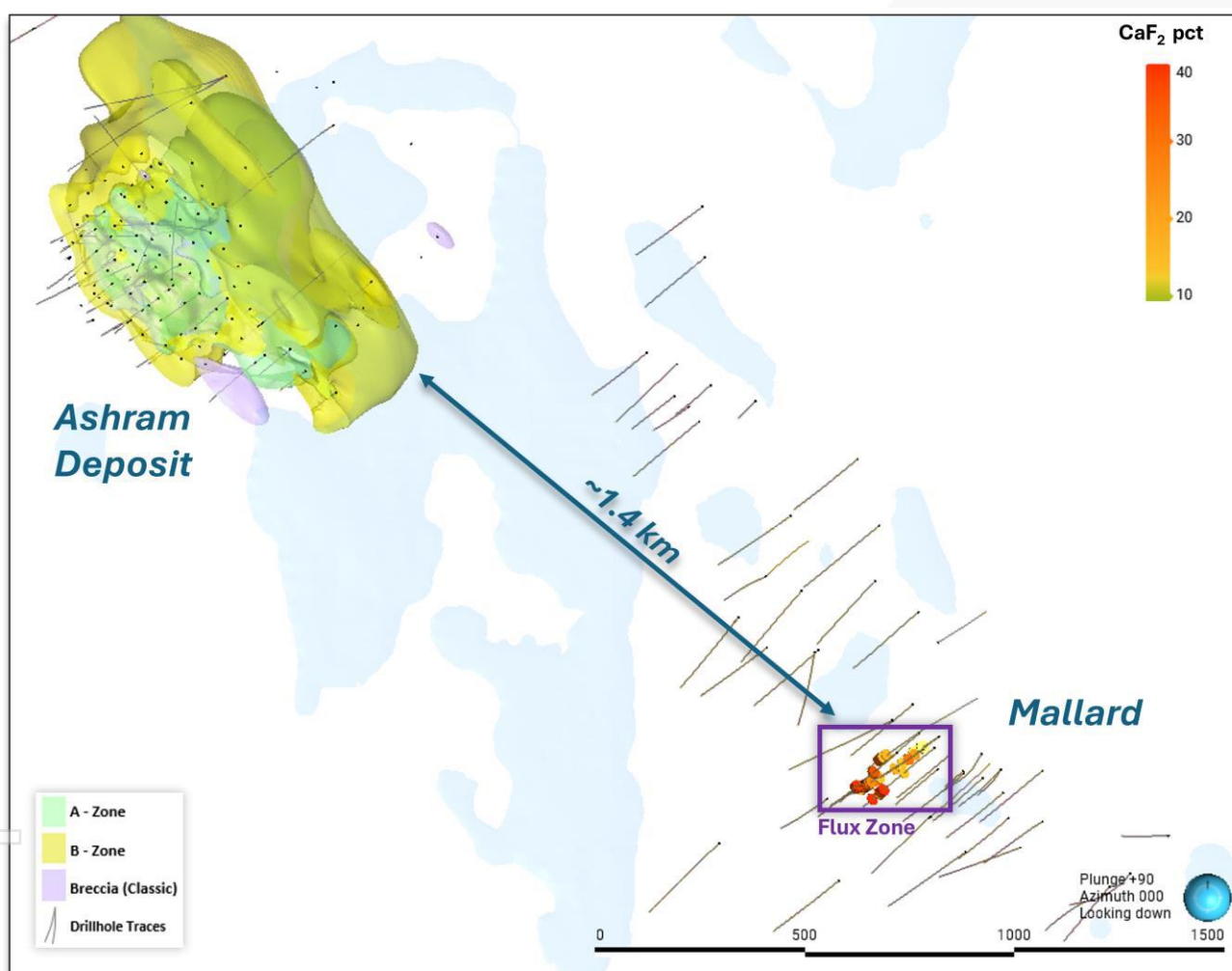


Figure 2: Plan view of Ashram REE & Fluorspar Deposit, the nearby niobium Mallard Prospect and Flux Fluorite Zone

Naskapi Nation Infrastructure Study

During the Quarter, the Naskapi Nation of Kawawachikamach announced the launch of Phase 1 of the Naskapi Nuuhchiimiiu Maaskinuw Project, a Nation-led initiative aimed at evaluating various potential access corridor options and gaining a better understanding of their environmental, cultural, social, and economic implications.

According to information made public by the Nation on June 12, the Naskapi Nuuhchiimiiu Maaskinuw Project is a community-led initiative designed to assess potential access corridor

options through a process of community engagement and regional collaboration. The Nation's full announcement is available at: [Naskapi Nation Launches the Naskapi Nuuhchiimiiu Maaskinuw Project.](#)

Mont Royal welcomes this initiative, which is founded on principles of dialogue, collaboration, knowledge sharing, and informed decision-making. The Company recognizes the importance for Indigenous Nations to have access to the information and tools necessary to evaluate opportunities and challenges associated with infrastructure that may affect their territories and communities.

Mont Royal is currently advancing its Ashram Rare Earth Project in Nunavik. The Company believes that the responsible development of strategic resources requires ongoing engagement with communities, as well as a strong understanding of the environmental, social, cultural, and economic considerations unique to each territory.

In parallel with the initiative being led by the Naskapi Nation, Mont Royal continues its discussions and engagement activities with the Inuit, Naskapi, and Innu communities involved in the development of the Ashram Project and in broader discussions regarding regional infrastructure. These exchanges are intended to foster dialogue, better understand community priorities and concerns, and contribute to the development of long-term relationships built on trust, mutual respect, and collaboration.

The Company notes that the Nuuhchiimiiu Maaskinuw Project is an independent initiative led by the Naskapi Nation of Kawawachikamach. Mont Royal fully respects the objectives of this initiative, which seeks to gather information, conduct the necessary analyses, and support the community's reflections regarding future infrastructure options.

Mont Royal remains committed to maintaining open and constructive dialogue with Indigenous communities, governments, and other stakeholders as part of its project development activities.

NORTHERN LIGHTS PROJECT

Gold Evaluation Programme

During the quarter, Mont Royal advanced planning for a helicopter-supported till sampling survey across the Chateaufort Property in Québec, Canada as part of the Summer Exploration Program at its Northern Lights Lithium and Gold Project in Québec, Canada.

The survey is designed to assess gold potential through the use of gold-grain dispersion analysis in Quaternary deposits. The project area lies along strike from Benz Mining Corp's Eastmain Gold Project in the Upper Eastmain Greenstone Belt.

The Chateaufort Property is located approximately 300 kilometres north-east of Chibougamau, Québec and is only accessible by helicopter as shown in Figure 3: Location of the Chateaufort Property, James Bay Area. . IOS Géosciences inc. has proposed a till sampling survey to assess the potential for gold occurrences through the collection, processing and analysis of till samples, with the sampling grid designed to take account of topography, wetlands and regional ice-flow direction.

The proposed programme comprises two sampling lines spaced approximately 1.5 to 2.0 kilometres apart, with samples planned approximately every 250 to 300 metres. Based on available Quaternary geological mapping and satellite imagery, approximately 60 samples are considered sufficient to cover the northern part of the Chateaufort Property as shown in Figure 3.

The mandate includes sampling grid design, field logistics, helicopter-supported sample collection, sample processing, gold-grain counting, handheld XRF analysis of the fine fraction, preparation and shipment of fine-fraction material for laboratory analysis and reporting suitable for assessment work requirements.

Field work is scheduled to commence in mid-July 2026 and is expected to be completed within approximately 5-6 days, excluding mobilisation and demobilisation. Samples will be transported to Chicoutimi for processing, with preliminary HH-XRF and pebble count data expected in August 2026 and the full report, including gold-grain counts, expected in autumn 2026 following receipt and approval of assay results.

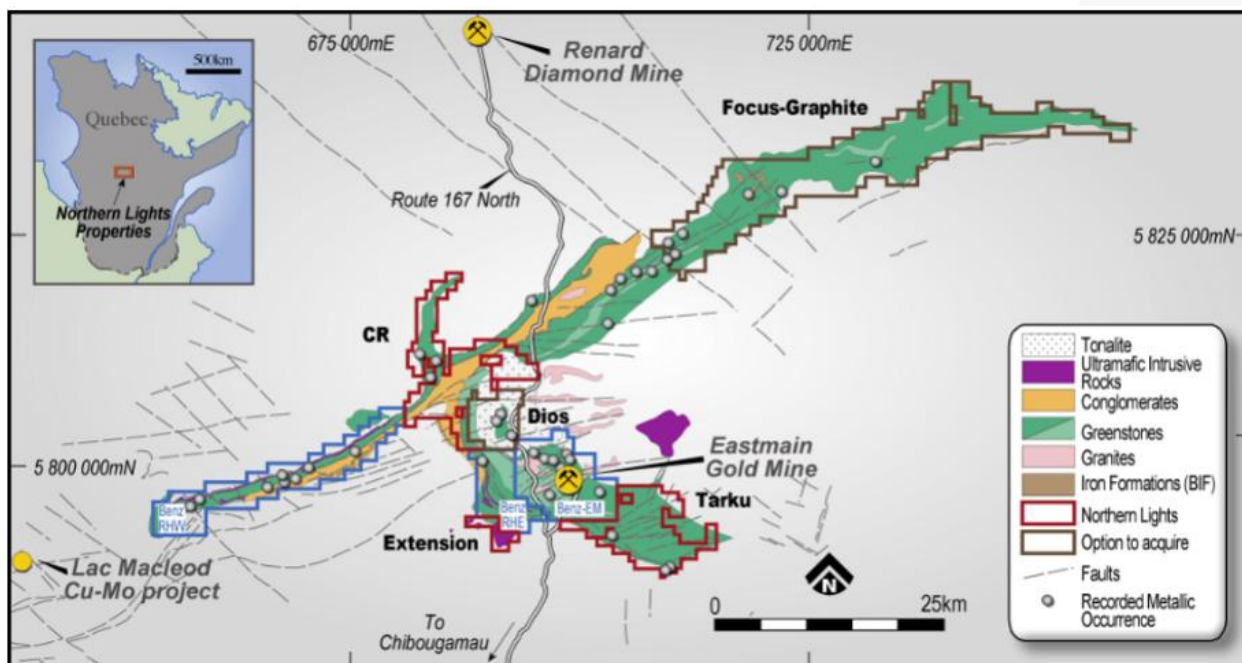


Figure 3: Location of the Chateaufort Property, James Bay Area.

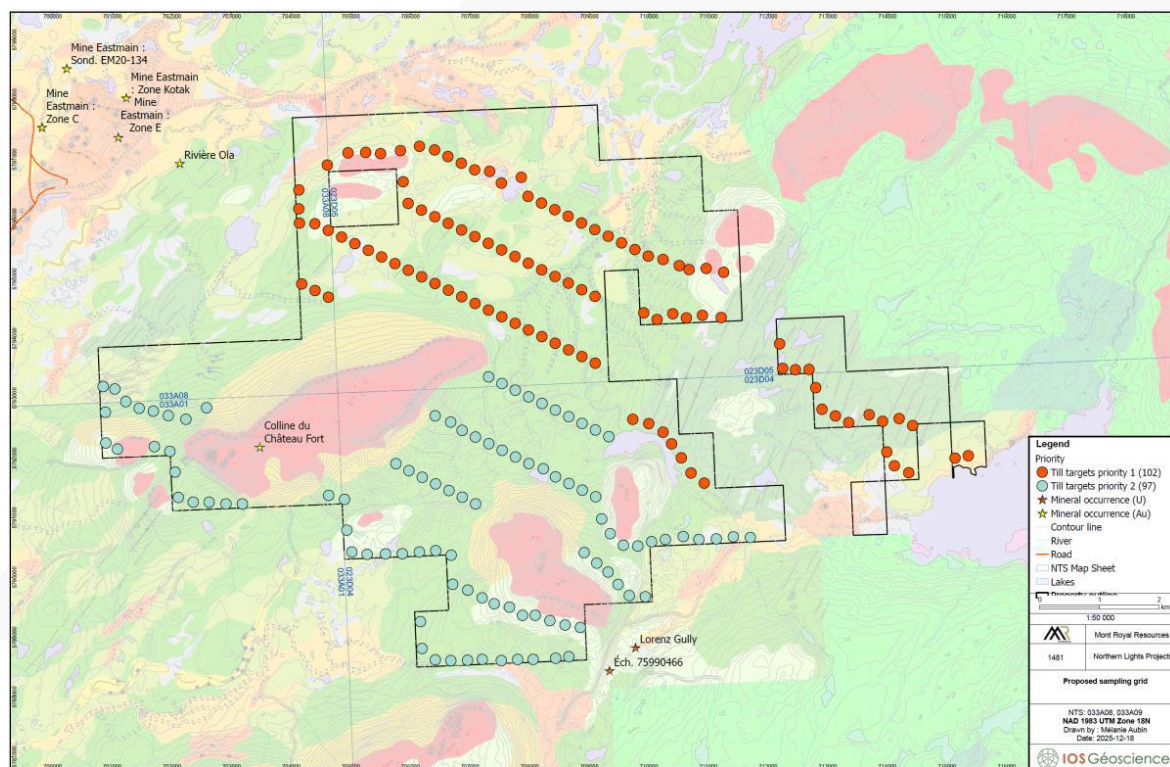


Figure 4: Location of the targeted till samples on the Chateaufort Property. Background colours are indicative of surficial deposit types.



CORPORATE

The company continues to engage with relevant Government agencies and potential industrial strategic groups around the pursuit of non-dilutive equity for ongoing studies and works packages.

FINANCIAL POSITION

The Company held A\$4.39 million in cash and cash equivalents as at 30 June 2026.

The merged group is expecting an exploration tax rebate from Revenue Quebec of approximately C\$2.2 million for FY2024 due to Commerce Resources. The audit of the mining tax credits has been completed, and the official Notice of Assessment from Revenue Québec has been received, confirming the final amount to be refunded. However, before the payment can be issued, the Company was required to lodge its corporate income tax return (T2) for the fiscal year ended October 31 2025, which will be filed in the coming days.

A total of \$305k of expenditure was incurred on exploration activities during the June 2026 Quarter. No development or production activities were undertaken during the June 2026 Quarter.

A total of A\$246k was paid to related parties and their associates, as disclosed in item 6.1 and 6.2 of the Appendix 5B pertaining to payments of executive, non-executive directors' fees and advisory fees.

LOOKING FORWARD

Planned activities for the September Quarter include:

- PEA review and associated trade-off and optimisation studies as we progress towards a Pre-Feasibility Study start in Q1 CY2027
- Development of a required permitting process and schedule for a proposed start in 1H CY2027.
- Metallurgical test work for potential inclusion of Fluorspar recovery circuit in future Ashram flowsheets.
- BD-Zone test work and potential MRE inclusion.
- Ongoing review and optimisation of Ashram site power costs and initiatives to reduce these through renewable energy alternatives.
- Progress CMIF \$2.6M grant Due Diligence process to sign off.
- Commencing a strategic process with relevant Government agencies and Industry groups to pursue non-dilutive equity options for ongoing studies and permitting works.

For and on behalf of the Board

ENDS

Joel Ives | Company Secretary



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Use of Funds

In accordance with Listing Rule 5.3.4, and as the June 2026 quarter was in a period covered by a 'Use of Funds' statement in the Prospectus, Table 3 below compares the Company's actual expenditure to 30 June 2026 in comparison with the estimated expenditure outlined in the 'Use of Funds' statement:

Use of Funds under Prospectus	Expenditure allocated under Prospectus (2 year period) A\$	Actual expenditure to date 30-Jun-26 A\$
Costs of the Offers	1,216,644	1,615,961
Finalisation of Preliminary Economic Assessment	1,000,000	829,651
Environmental Baseline Studies	3,000,000	-
Prefeasibility Studies	2,500,000	-
Northern Lights exploration	250,000	80,477
General administration ¹	2,033,356	2,091,232
Total	10,000,000	4,617,321

¹ This excludes the corporate advisory fee payments to Yelverton Capital Pty Ltd of \$426k and Wallabi Group Pty Ltd of \$433k as disclosed in the Prospectus. These fees were deemed to be paid out of existing funds prior to the IPO raise. The company notes that general administration costs were high due to pay down of creditors and transaction costs in previous quarters, these costs have significantly reduced since.

Annexure – Mining Tenement Information

The Company owns of 75% of Northern Lights Minerals Pty Limited (“NLM”) which holds a substantial land package across the Upper Eastmain Greenstone belt in Quebec, Canada.

The following tenements are held at 30 June 2026:

Project	Location	Tenement/Title Number
Northern Lights	Quebec, Canada	2556889-894 2556900-912 2556915 2556918-925 2556926 2556928-933 2556934-935 2556936-946 2556947 2556948-953 2556954-956 2556957-958 2556959-971 2556974-984 2556990 2556991-999 2557000 2558307-322 2558323-325 2706113 2784482-485 2802682 2557011-012 2557016-020 2557025-038 2557040-061 2557064-086 2557088-100 2557102-164 2557174-175 2557183-185 2557188-189 2627133
Eastmain Leran	Quebec, Canada	28001 – 28020 28133 32570 – 32577 47480 – 47482
Eastmain-Leran (North) Staked Claims	Quebec, Canada	2366180 – 308 2366403 – 504 2366511 – 512 2367332 – 339 2486140 – 145 2513157 – 400 2515373 2520337 – 338 2530140 - 150
Eldor Claims	Quebec Canada	1007657 1007658 1007659 1007660 1007661 1007883 1007889 1007890 2087740 2087741 2087742 2087743 2087744 2087745 2087746 2087747 2087748 2087749 2087750 2087751 2087752 2087753 2087754 2087755 2087756 2087757 2087758 2087759 2087760 2087761 2087762 2087763 2087764 2087765 2087766 2087767 2087768 2087769 2087770 2087771 2087772 2087773 2087774 2087775 2087776 2087777 2087778 2087779 2087780 2087781 2087782 2087783 2087784 2087785 2087786 2087787 2087788 2087789 2087790 2087791 2087792 2087793 2087794 2087795 2087796 2087797 2087798 2087799 208800 208801 208802 208803 208804 208805 208806 208807 208808 208809 208810 208811 208812 208813 208814 208815 208816 208818 208819 208820 208821 208822 208823 2111141 2111142 2111143 2111144 2111145 2111146 2111147 2111148 2111149 2111150 2111151 2111152 2111153 2111154 2111155 2111156 2111157 2111158 2111159 2111160 2111161 2111162 2111163 2111164 2111165 2111166 2118755 2118761 2118767 2118768 2118769 2118775 2118776 2118777 2118780 2118781 2118782 2118783 2118784 2118785 2118786 2118787 2118788 2118789 2118790 2118791 2118792 2118793 2118794 2123093 2123094 2123095 2123096 2123097 2123098 2123099 2123100 2123101 2123102 2123103 2123104 2123105 2123106 2142201 2142202 2142203 2142204 2142205 2142206 2142207 2142208 2142209 2142210 2142211 2142212 2142213 2142214 2142215 2142216 2142222 2142223 2142224 2142230 2142231 2142232 2142233 2142234 2142235 2142236 2142242 2142243 2142244 2142245 2142246 2145636 2145637 2145638 2145639 2145640 2145649 2145650 2145651 2145652 2145653 2145654 2145655 2145656 2145657 2145658 2145662 2145663 2145664 2145665 2145666 2145667 2145668 2145669 2145670 2145671

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		2145681	2145682	2145684	2145685	2145686	2145687	2145688
		2145689	2145691	2145692	2145698	2145699	2145700	2145705
		2145706	2145707	2145712	2145713	2145714	2145715	2145716
		2145722	2145723	2145724	2145725	2179343		

About Mont Royal Resources

Mont Royal Resources Limited (ASX: MRZ,TSXV:MRZL) is a critical minerals development and exploration company with projects in Quebec, Canada. The Company is dedicated to advancing its 100%-owned Ashram Rare Earth and Fluorspar Deposit in Québec, Canada - one of the largest monazite-dominant carbonatite-hosted Rare Earth Elements deposits in North America. In addition, the Company owns 75% of Northern Lights Minerals 536km² tenement package located in the Upper Eastmain Greenstone belt. The projects are located in the emerging James Bay area, a Tier-1 mining jurisdiction of Quebec, and are prospective for lithium, precious (Gold, Silver) and base metals mineralisation (Copper, Nickel).

For further information regarding Mont Royal Resources Limited, please visit the ASX platform (ASX: MRZ) or the Mont Royal's website www.montroyalres.com

Important Notices & Disclaimers

Forward Looking Statements

This announcement contains certain "forward looking statements" within the meaning of Australian securities laws and "forward looking information" within the meaning of Canadian securities laws (collectively referred to as "forward looking statements"). All statements, other than statements of historical fact, that address circumstances, events, activities or developments that could, or may or will occur are forward looking statements. These forward looking statements are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward looking information. Risks that could change or prevent these events, activities or developments from coming to fruition include: actual results of current and future exploration activities; that Mont Royal may not be able to fully finance any additional exploration on the Ashram Project; that even if Mont Royal is able raise capital, costs for exploration activities may increase such that Mont Royal may not have sufficient funds to pay for such exploration or processing activities; the timing and content of the proposed drill program and any future work programs may not be completed as proposed or at all; geological interpretations based on drilling that may change with more detailed information; potential process methods and mineral recoveries assumptions based on limited test work and by comparison to what are considered analogous deposits that, with further test work, may not be comparable; testing of our process may not prove successful or samples derived from the Ashram Project may not yield positive results, and even if such tests are successful or initial sample results are positive, the economic and other outcomes may not be as expected; the anticipated market demand for rare earth elements and other minerals may not be as expected; the availability of labour and equipment to undertake future exploration work and testing activities; geopolitical risks which may result in market and economic instability; and despite the current expected viability of the Ashram Project, conditions changing such that even if metals or minerals are discovered on the Ashram Project, the project may not be commercially viable, or other risks detailed herein and from time to time in the public filings made by Mont Royal. Although Mont Royal has attempted to identify important factors that could cause actual actions, events or results to differ from those described in forward-looking statements, there may be other factors that cause such actions, events or results

to differ materially from those anticipated. These forward-looking statements are based on Mont Royal's current expectations, estimates, forecasts and projections about its business and the industry in which it operates and management's beliefs and assumptions, including the non-occurrence of the risks and uncertainties that are described above and in the public filings made by Mont Royal or other events occurring outside of our normal course of business, and are not guarantees of future performance or development and involve known and unknown risks, uncertainties and other factors that are in some cases beyond Mont Royal's control.

Forward looking statements in this announcement include, but are not limited to, statements regarding the proposed benefits derived from the Transaction; the goals, strategies, opportunities, technologies used, project timelines and funding requirements; impact of combined management expertise and prospective shareholding; the proposed use of proceeds of the Mont Royal Equity Raise; the expectation that the Commerce Shares will be delisted from the TSXV; the expectation that TSXV approval will be obtained for the issuance of MRZ Shares for the interest accrued under the Convertible Notes; the expectation that the Mont Royal Shares will be dual-listed on the ASX and TSXV; the plans, operations and prospects of Mont Royal and its properties; the continued advancement of the Ashram Project to development; that Ashram's fluorspar component which makes it one of the largest potential sources of fluorspar in the world and could be a long-term supplier to the met-spar and acid-spar markets; that Mont Royal is positioning to be one of the lowest cost rare earth element producers globally, with a focus on being a long-term global supplier of mixed rare earth carbonate and/or NdPr oxide; and that Mont Royal may explore the potential of other high-value commodities on the Ashram Property and the expected timetable for dual listing of Mont Royal's shares; and statements about market and industry trends, which are based on interpretation of market conditions. Forward looking statements can generally be identified by the use of forward looking words such as "anticipate", "expect", "likely", "propose", "will", "intend", "should", "could", "may", "believe", "forecast", "estimate", "target", "outlook", "guidance" (including negative or grammatical variations) and other similar expressions. No representation, warranty, guarantee or assurance, express or implied, is given or made in relation to any forward looking statement. In particular no representation, warranty or assumption, express or implied, is given in relation to any underlying assumption or that any forward looking statement will be achieved. There can be no assurance that the forward looking statements will prove to be accurate. Actual and future events may vary materially from the forward looking statements and the assumptions on which the forward looking statements were based, because events and actual circumstances frequently do not occur as forecast and future results are subject to known and unknown risks such as changes in market conditions and regulations.

Given these uncertainties, readers are cautioned not to place undue reliance on such forward looking statements, and should rely on their own independent enquiries, investigations and advice regarding information contained in this announcement. Any reliance by a reader on the information contained in this announcement is wholly at the reader's own risk.

To the maximum extent permitted by law or any relevant listing rules of the ASX/TSX-V, Mont Royal and their respective related bodies corporate and affiliates and their respective directors, officers, employees, advisers, agents and intermediaries disclaim any obligation or undertaking to disseminate any updates or revisions to the information in this announcement to reflect any change in expectations in relation to any forward looking statements or any such change in events, conditions or circumstances on which any such statements were based. Nothing in this announcement will, under any circumstances (including by reason of this announcement remaining available and not being superseded or replaced by any other announcement or publication with respect to Mont Royal or the subject matter of this announcement), create an implication that there has been no change in the affairs of Mont Royal since the date of this announcement.

Not Investment Advice

This announcement is not financial product, investment advice or a recommendation to acquire securities of Mont Royal or Commerce and has been prepared without taking into account the objectives, financial situation or needs of individuals. Each recipient of this announcement should make its own enquiries and investigations regarding all information in this announcement, including, but not limited to, the assumption, uncertainty and contingencies which may affect future operations of Mont Royal and the impact that different future outcomes may have on Mont Royal. Before making an investment decision, prospective investors should consider the appropriateness of the information having regard to their own objectives, financial situation and needs, and seek legal, taxation and financial advice appropriate to their jurisdiction and circumstances.

Unless otherwise stated, all dollar values in this Announcement are reported in Australian dollars.

Cautionary Statement - Preliminary Economic Assessment

The updated Preliminary Economic Assessment ("**PEA**") referred to in this report is a preliminary technical and economic study of the potential viability of the Ashram Rare Earth & Fluorspar Project ("**Ashram**" or the "**Project**"). The PEA is based on low-level technical and economic assessments and has been completed to a level of accuracy of **± 50%**. It is not sufficient to support the estimation of Ore Reserves or to provide assurance of an economic development case at this stage, nor to provide certainty that the conclusions of the PEA will be realised. Further exploration, technical, and economic studies are required before Mont Royal Resources Limited ("**Mont Royal**" or the "**Company**") will be in a position to estimate any Ore Reserves or to provide assurance of an economic development case.

Production Target and Mineral Resources

The production target referenced in this report is underpinned by approximately **53 Mt of mill feed** over a **30-year** initial mine life. Of that mill feed, approximately **93% is sourced from Indicated Mineral Resources** and approximately **7% from Inferred Mineral Resources**. There is a low level of geological confidence associated with Inferred Mineral Resources and there is no certainty that further exploration work will result in the conversion of Inferred to Indicated Mineral Resources, or that the production target itself will be realised. The mine plan has been sequenced such that Indicated Mineral Resources predominate in the early years of production, with Inferred Mineral Resources weighted towards the later stages of the mine life. The Company is satisfied that the proportion of Inferred Mineral Resources is not the determining factor in project viability. Mineral Resources are not Mineral Reserves and do not have demonstrated economic viability.

Competent and Qualified Persons

The production target referred to in this report was first reported by the Company on 9 June 2026. The Company confirms that all material assumptions underpinning the production target and forecast financial information derived from the production target in the original announcement continue to apply and have not materially changed.

Exploration results from Ashram referred to in this report were first reported in accordance with Listing Rule 5.7 by the Company on 30 September 2025 and 1 October 2025. Exploration results from the Eldor Niobium Project referred to in this report were first reported in accordance with Listing Rule 5.7 by the Company on 26 May 2026. The Company confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcements.

The Mineral Resource Estimate for Ashram was first reported in in the Company's replacement prospectus dated 30 September 2025 and released to ASX on 1 October 2025 (Prospectus). The Company confirms that it is not aware of any new information or data that materially affects the information relating to the estimate included in the Prospectus and that all material assumptions and technical parameters underpinning the estimate in the Prospectus continue to apply and have not materially changed.

Appendix 5B

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

Name of entity

Mont Royal Resources Limited

ABN

12 625 237 658

Quarter ended ("current quarter")

30 June 2026

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (12 months) \$A'000
1.	Cash flows from operating activities		
1.1	Receipts from customers	-	-
1.2	Payments for		
	(a) exploration & evaluation	-	-
	(b) development	-	-
	(c) production	-	-
	(d) staff costs	(227)	(792)
	(e) administration and corporate costs	(575)	(3,778)
1.3	Dividends received (see note 3)	-	-
1.4	Interest received	15	34
1.5	Interest and other costs of finance paid	-	-
1.6	Income taxes paid	-	-
1.7	Government grants and tax incentives	-	-
1.8	Other - QST Return and Mining Tax Credit	-	318
1.9	Net cash from / (used in) operating activities	(787)	(4,218)

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	(305)	(902)
	(e) investments	-	-
	(f) other non-current assets	-	-

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (12 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 – net cash inflow arising from acquisition*	-	20
2.6	Net cash from / (used in) investing activities	(305)	(882)

* Cash balance of Commerce Resources Corp. as at 21 October 2025, as a result of the completion of the merger on 21 October 2025.

3.	Cash flows from financing activities		
3.1	Proceeds from issues of equity securities (excluding convertible debt securities)	-	10,000
3.2	Proceeds from issue of convertible debt securities	-	-
3.3	Proceeds from exercise of options	-	435
3.4	Transaction costs related to issues of equity securities or convertible debt securities	-	(1,319)
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 from / (used in) financing activities	-	8,749

4.	Net increase / (decrease) in cash and cash equivalents for the period		
4.1	Cash and cash equivalents at beginning of period	5,486	778
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(787)	(4,218)
4.3	Net cash from / (used in) investing activities (item 2.6 above)	(305)	(882)

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (12 months) \$A'000
4.4	Net cash from / (used in) financing activities (item 3.10 above)	-	8,749
4.5	Effect of movement in exchange rates on cash held	(4)	(37)
4.6	Cash and cash equivalents at end of period	4,390	4,390

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	4,380	5,476
5.2	Call deposits	10	10
5.3	Bank overdrafts	-	-
5.4	Other (provide details)	-	-
5.5	Cash and cash equivalents at end of quarter (should equal item 4.6 above)	4,390	5,486

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	172
6.2	Aggregate amount of payments to related parties and their associates included in item 2	74
<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>		

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	N/A	
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.		
	N/A		

8.	Estimated cash available for future operating activities	\$A'000
8.1	Net cash from / (used in) operating activities (item 1.9)	(787)
8.2	(Payments for exploration & evaluation classified as investing activities) (item 2.1(d))	(305)
8.3	Total relevant outgoings (item 8.1 + item 8.2)	(1,092)
8.4	Cash and cash equivalents at quarter end (item 4.6)	4,390
8.5	Unused finance facilities available at quarter end (item 7.5)	-
8.6	Total available funding (item 8.4 + item 8.5)	4,390
8.7	Estimated quarters of funding available (item 8.6 divided by item 8.3)	4.02
	<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: N/A	
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: N/A	
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: N/A	
	<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: 31 July 2026

Authorised by: By the Board
(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.