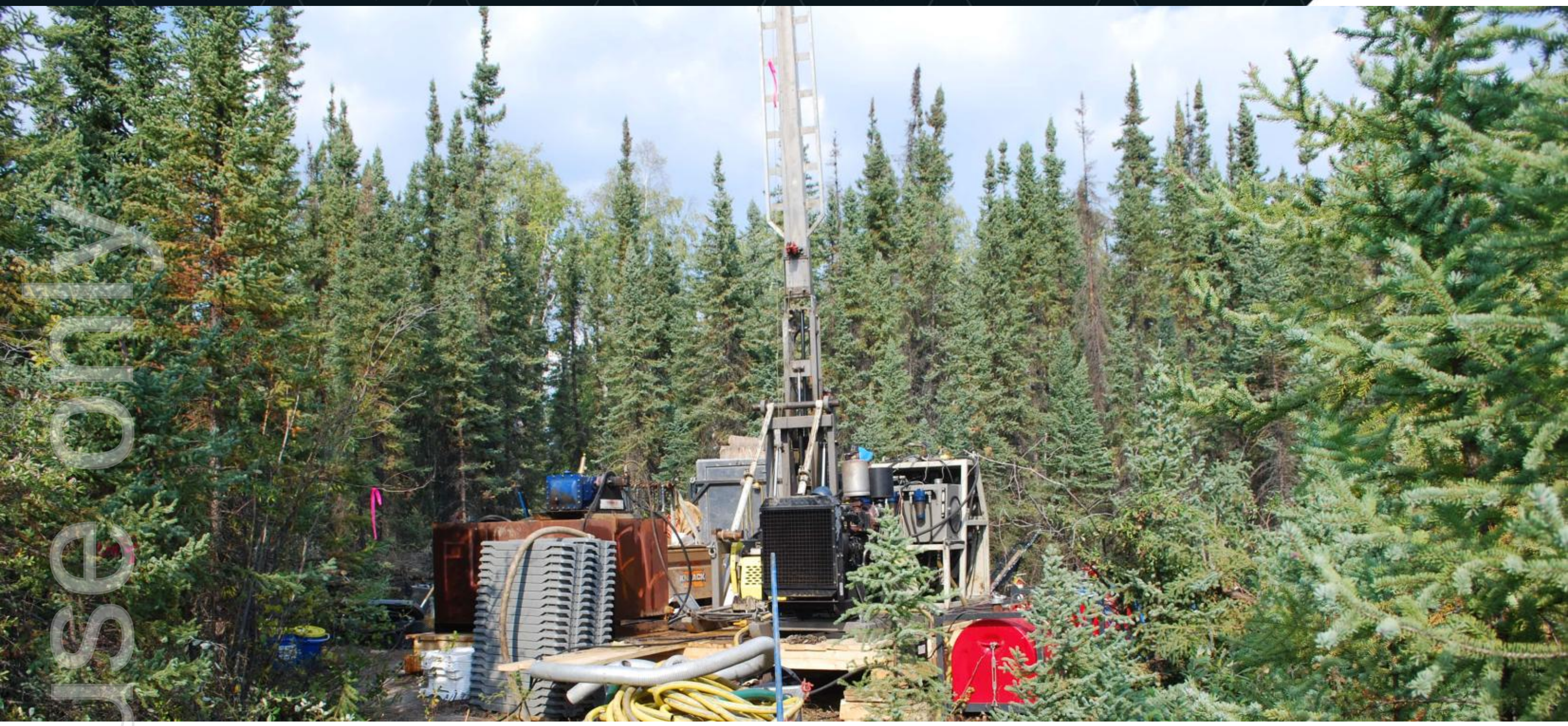

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DRILLING UNDERWAY ACROSS 14 PRIORITY GOLD TARGETS CABIN LAKE

HIGHLIGHTS

- Fully funded summer drilling program now underway at the 100% owned Cabin Lake Gold Project
- Fifteen drillholes planned across 14 priority exploration targets
- Ten targets generated from induced polarisation survey results and four from detailed magnetic interpretation
- Drilling will test geophysical responses associated with the gold hosting Bugow Iron Formation
- Previous drilling at Cabin Lake has returned 26.1 metres at 12.0 g/t gold from 14.9 metres, including 5.0 metres at 59.8 g/t gold (CL-26-001) and 7.8 metres at 18.2 g/t gold from 12.7 metres, including 4.0 metres at 35.0 g/t gold (CL-26-002)

FIN Chairman, Bruce McFadzean, commented:

"Fin has already delivered exceptional shallow gold intersections at Cabin Lake, including 26.1 metres at 12.0 g/t gold and 7.8 metres at 18.2 g/t gold.

With drilling now underway across 14 priority targets, we are applying the geological and geophysical knowledge developed from our winter campaign to search for further high grade gold mineralisation across the broader project.

The first core is now emerging, and we are excited to be testing our largest group of new priority targets at Cabin Lake to date. Our objective is clear: to build on the excellent results already delivered by the project to by identifying additional material discoveries that will result in a commercially viable high grade gold deposit."

FIN Resources Limited (ASX: FIN) (FIN or the Company) is pleased to advise that diamond drilling has commenced at its 100% owned Cabin Lake Gold Project in Canada's Northwest Territories.

The 2026 summer diamond drilling program comprises 15 planned holes across 14 priority exploration targets, with one target planned to be tested by two holes. Final hole depths and the drilling sequence may be adjusted in response to geology, drilling conditions and observations made during the program.

The targets were identified by integrating the high resolution induced polarisation and magnetic surveys completed during the 2026 winter field campaign with historical exploration data, recent drilling results and FIN's evolving geological model for the project.

Gold mineralisation identified at Arrow, Beaver and Andrew South is associated with sulphides, principally pyrite and pyrrhotite. Petrographic observations also indicate that sulphide mineralisation is associated with structural deformation and, in some samples, the partial or complete replacement of magnetite.

Interpretation of the induced polarisation survey identified 10 chargeability anomalies that coincide with, or occur close to, historically mapped occurrences of the Bugow Iron Formation. These responses may reflect concentrations of disseminated sulphides. However, drilling is required to determine the geological source of each anomaly and whether gold mineralisation is present.

Interpretation of the magnetic survey identified areas of reduced magnetic response and structural complexity within the Bugow Iron Formation. These features may reflect alteration, structural disruption or the replacement of magnetite by sulphides and are considered prospective for high grade gold mineralisation. Drilling is required to determine their geological cause and mineralisation potential.

Four targets generated from the magnetic interpretation will be tested as part of the current drilling program.

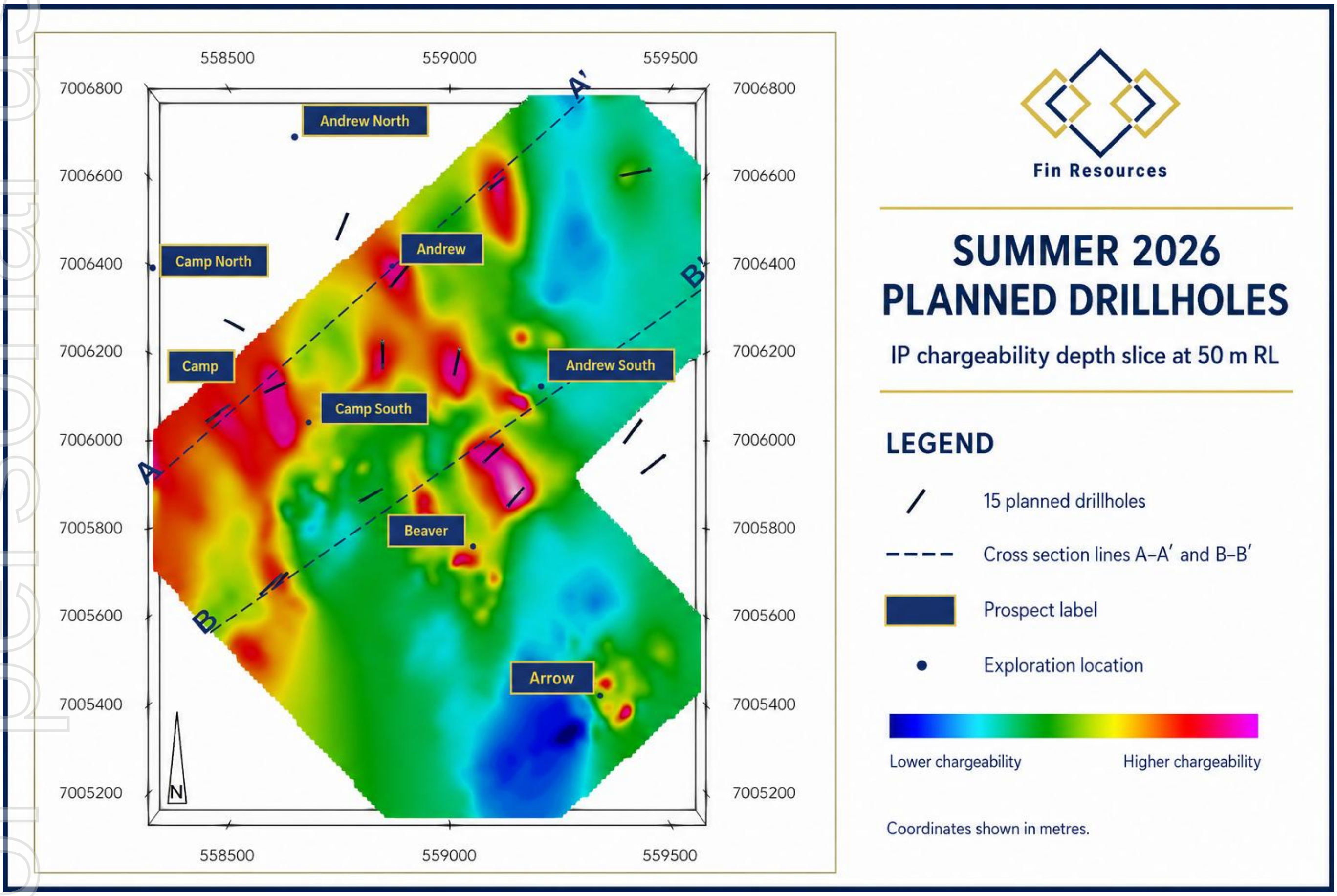

Figure 1. Planned summer 2026 drillholes over the induced polarisation chargeability depth slice at 50 m RL. The locations of cross sections A to A′ and B to B′ are shown.

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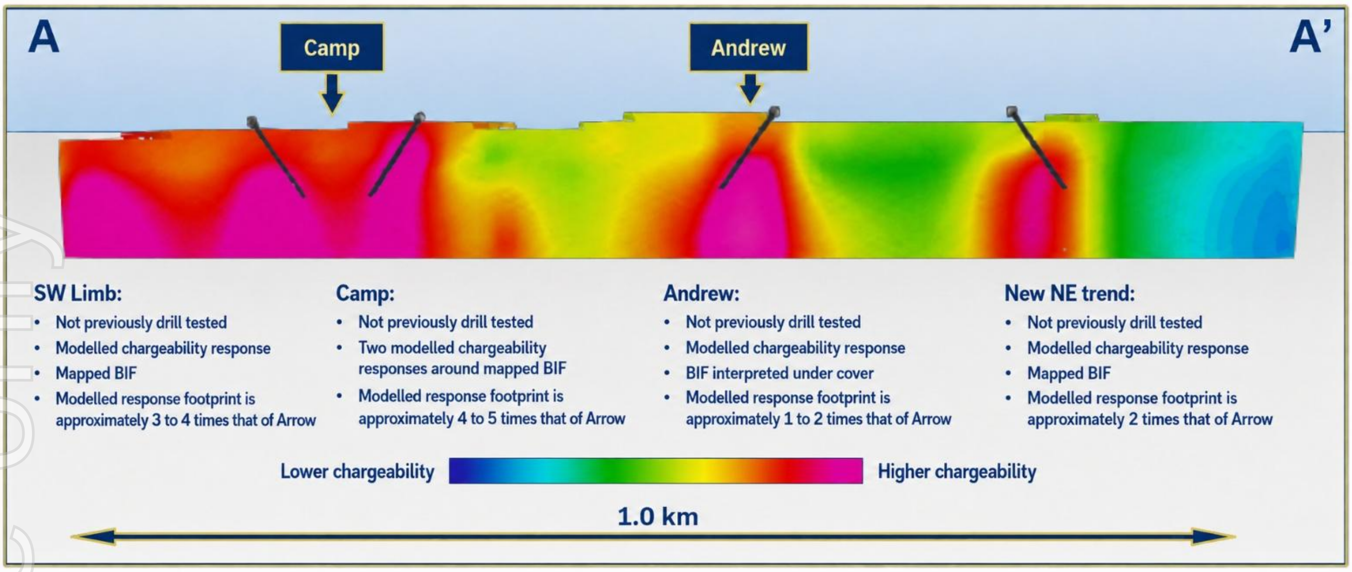

Figure 2. Cross section A to A′ from Camp to Andrew showing planned drillhole traces testing modelled induced polarisation chargeability responses. Drillhole traces and three dimensional chargeability responses have been projected onto the section plane.

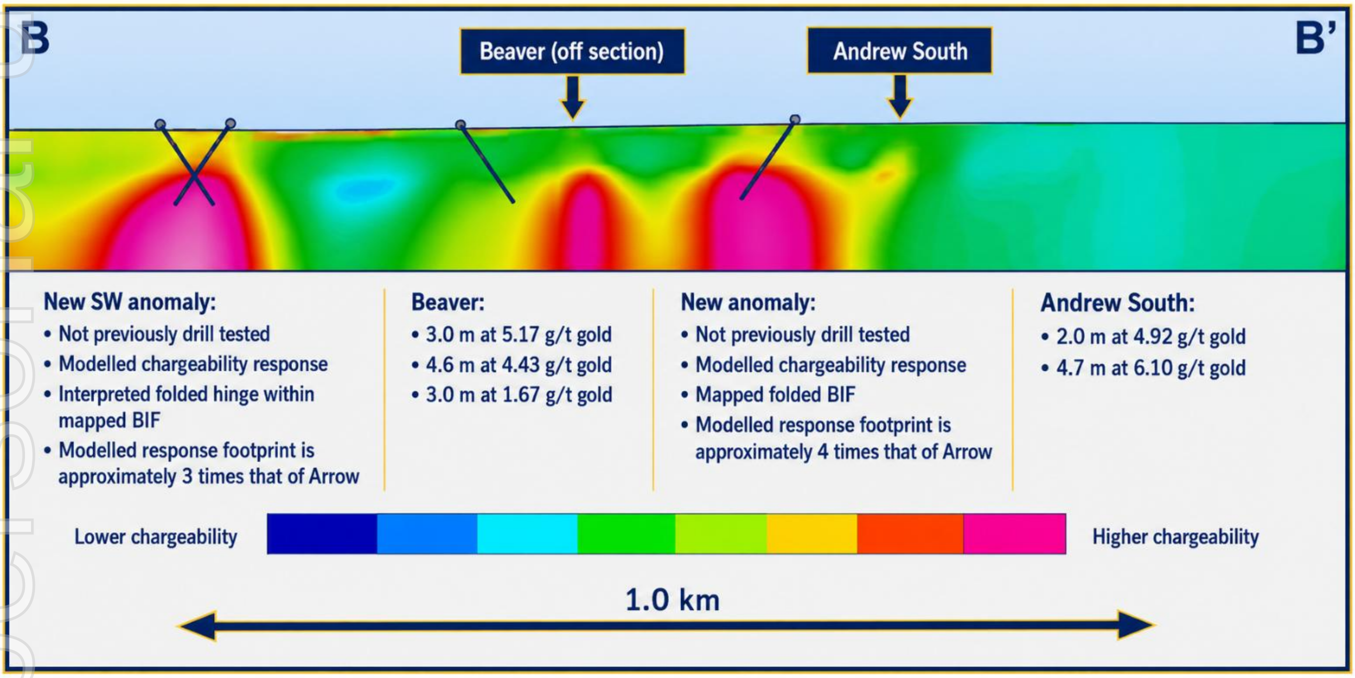

Figure 3. Cross section B to B′ through the Beaver and Andrew South prospects showing planned drillhole traces and modelled induced polarisation chargeability responses. Drillhole traces and three dimensional chargeability responses have been projected onto the section plane and may therefore appear offset from their actual spatial relationship.

Next steps

- Continue drilling across 14 priority exploration targets, with 15 drillholes currently planned.
- Progressively log, photograph, cut and sample drill core for submission to an accredited laboratory for gold analysis.
- Assess geological observations as drilling progresses and refine the drilling sequence where appropriate.
- Subject to final confirmation, expand induced polarisation survey coverage across additional prospective areas of the Cabin Lake Project.
- Provide further updates on drilling progress and release laboratory assay results progressively as they become available.

Authorised for release by the Board of FIN Resources Limited.

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For further information contact:

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Forward looking statements

This announcement contains forward looking statements relating to FIN's exploration activities, planned geophysical programs and the potential outcomes of those activities at the Cabin Lake Gold Project. These statements are based on the Company's current expectations and assumptions and are subject to risks and uncertainties that may cause actual results to differ materially from those expressed or implied.

No assurance can be given that planned exploration activities will proceed as anticipated, that drilling will be completed as planned or that exploration will identify further gold mineralisation. Investors should not place undue reliance on forward looking statements. Except as required by law, FIN undertakes no obligation to update or revise these statements.

Competent Person statement

The information in this announcement that relates to Exploration Results is based on information compiled by FIN and reviewed by Mr Gary Powell, who is a Member of the Australian Institute of Geoscientists. Mr Powell is a geological consultant to FIN Resources Limited and has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity being undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Powell consents to the inclusion of the information in the form and context in which it appears.

Prior exploration results

The information in this announcement relating to previously reported Exploration Results is extracted from FIN's ASX announcements dated 4 February 2026, titled "Cabin Lake Assays Upgraded Through Systematic Core Resampling", and 15 June 2026, titled "Shallow High Grade Gold Confirmed and Ten New Growth Targets Identified at Cabin Lake". The Company confirms that it is not aware of any new information or data that materially affects the information contained in those announcements. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original announcements.

About FIN Resources Limited

FIN Resources Limited owns a 100% interest in the Cabin Lake Gold Project, located approximately 105 kilometres northwest of Yellowknife in Canada's Northwest Territories. The project is situated within the Archean Slave Craton, an established gold producing region.

Gold mineralisation at Cabin Lake is hosted within sulphide bearing banded iron formation of the Bugow Iron Formation. Mineralisation is associated principally with pyrite and pyrrhotite, with minor arsenopyrite, and is interpreted to be structurally controlled.

Historical drilling, FIN's core resampling programs and the Company's 2026 winter drilling campaign have identified gold mineralisation across several prospects, including Arrow, Beaver and Andrew South. Exploration is focused along approximately 15 kilometres of prospective Bugow Iron Formation strike.

The current summer drilling program comprises 15 planned drillholes across 14 priority exploration targets. Drilling and geophysical surveying are being used to test these targets, refine the Company's geological model and identify additional areas for future exploration.

The Project includes:

- Gold mineralisation identified within the Bugow Iron Formation across multiple prospects
- Approximately 15 kilometres of prospective Bugow Iron Formation strike
- A current summer drilling program comprising 15 planned drillholes across 14 priority exploration targets
- A location approximately 105 kilometres northwest of Yellowknife
- Established engagement with the Tłı̨chǫ Government, including access agreements and support for field activities
- A location within the Slave Craton, which also hosts the historical Lupin Gold Mine

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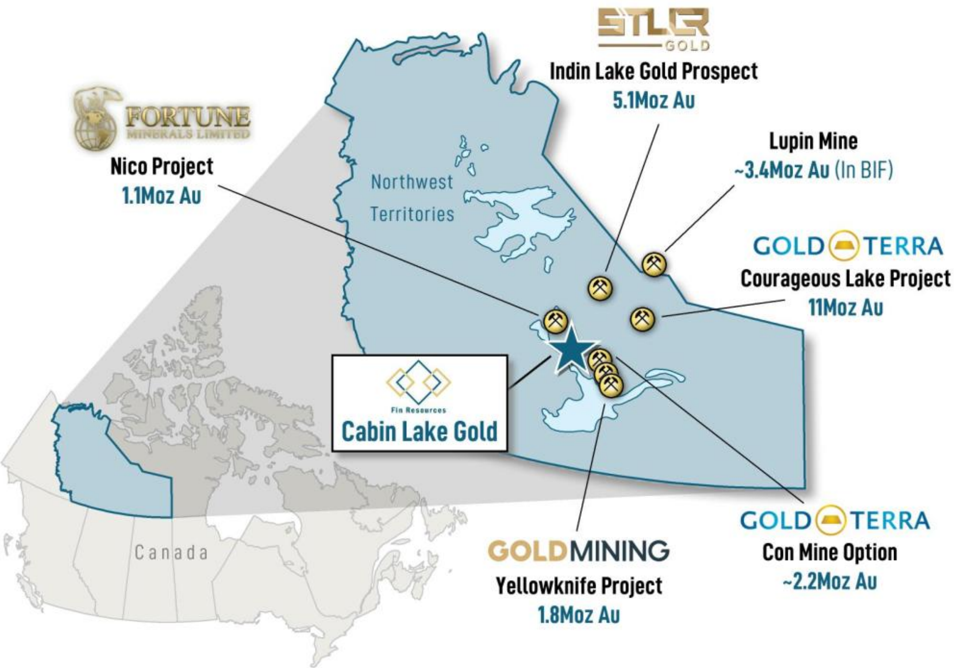

Figure 4. Location of the Cabin Lake Gold Project within Canada's Northwest Territories relative to selected regional gold mines and projects. The surrounding projects are not owned by FIN Resources Limited. Mineral endowment figures shown are based on publicly available information reported by the respective project owners and are not indicative of the presence, grade or scale of mineralisation at Cabin Lake.

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