

Finnmark

Newsletter



EDITION 5 - July 2026

Our approach in
Finnmark

1

The 2026 field
season in Finnmark

3

Additional efforts
in Finnmark

4

Summary and
Looking Ahead

5

Over the past few years, we have continued to build our exploration efforts across our licenses in Finnmark. Earlier work has included geological mapping, soil sampling and airborne geophysics to build a stronger understanding of the region's geology. Our activities have been carried out in close cooperation with reindeer herders to reduce disturbance on reindeer and support responsible land use.

Our third field season is approaching, with planned works in Porsanger, Karasjok and Kautokeino. This year's programme includes soil sampling, rock chip sampling and mapping in selected areas across all three municipalities. Field activities will take place from July to September/October.



In preparation for the season, we have worked closely with rightsholders to understand the seasonal use of the land. This helps us plan our work for periods when reindeer are not present, and to avoid and minimise disturbance to reindeer and other traditional land uses.

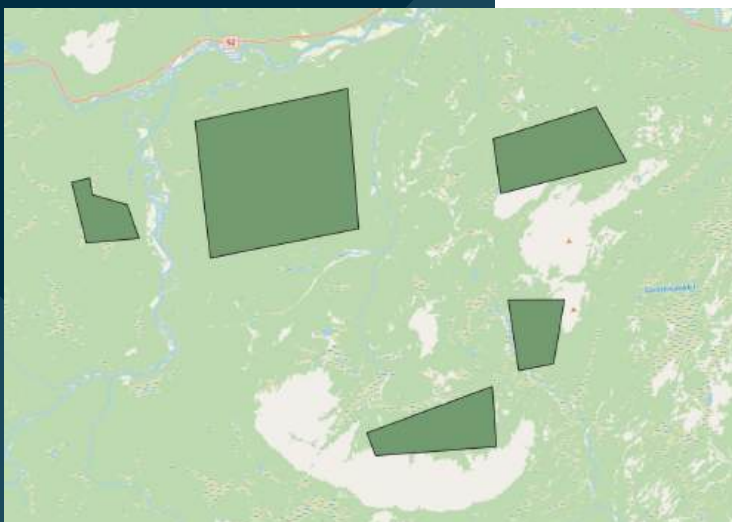
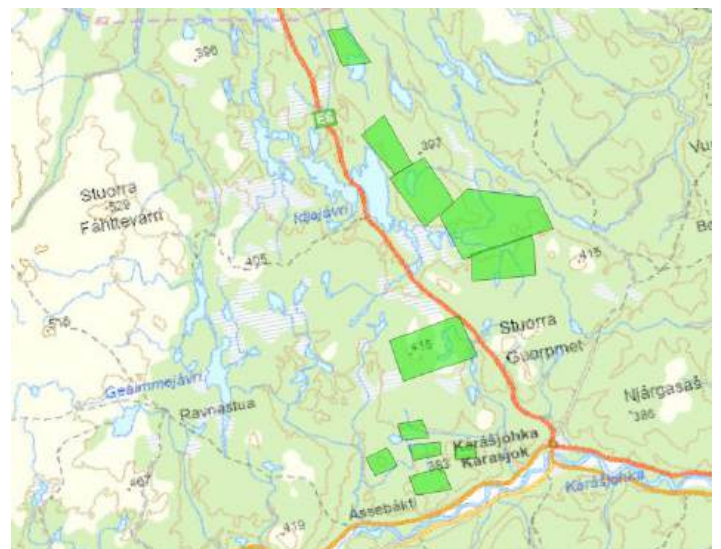
Our previous partner, BHP, is no longer supporting the exploration efforts financially. However, the work completed through the BHP Alliance has provided us with strong geological, geochemical and geophysical datasets across the Karasjok and Kautokeino Greenstone Belts. These results confirm that the region holds significant exploration potential. Kingsrose will finance the upcoming field season and is seeking new partnerships to continue this work over the longer term.

We remain committed to maintaining open and meaningful dialogue with our rightsholders, and to seeking consent before any on-ground work takes place. This has been a core principle for us from the beginning and is grounded in our commitment to follow FPIC. We want to foster open and transparent communication throughout the process, and we see feedback and engagement from rightsholders and local communities as essential for developing responsible exploration projects. Reducing potential disturbance on reindeer and reindeer husbandry will continue to guide how we plan and carry out activities.





These maps show the areas of our summer fieldwork, and locations for mapping and soil sampling. Our field activities are low impact, and we are carefully avoiding areas where reindeer are present. Our approach is shaped by ongoing dialogue, and we will continue to adapt plans when needed to minimise disturbance.





The 2026 Field season in Finnmark

Areas of Work:

Throughout this field season, our work will focus on selected areas within the municipalities of Porsanger, Karasjok and Kautokeino. These locations have been identified through earlier exploration efforts and ongoing dialogue with rightsholders.



2026 work plans:

Field work will be conducted over selected areas within our licenses to get a better geological understanding of the region. The programme for the summer field work consists of soil sampling, rock chip sampling and mapping.

Soil Sampling:

Small samples of soil or source material (less than 3 kg) will be collected by digging a shallow hole in the surface. The hole is refilled immediately after sampling. These samples will be sent to a laboratory for analysis of various elements.

Mapping and rock chip sampling:

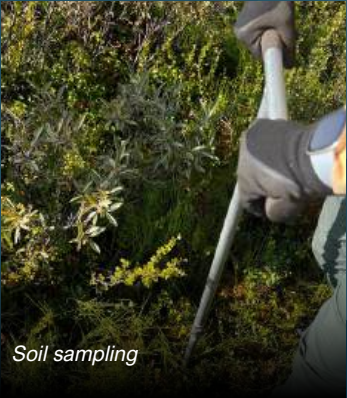
A team consisting of 2-4 geologists and field technicians will map rocks visible on the surface, typically fist-sized and under 5 kg, using a geological hammer. These samples will be sent to a laboratory for analysis to help identify the minerals and geological structures present.

All of these activities form part of our ongoing geological investigations and helps us better understand the region's mineral potential. Both mapping and sampling will be supported by ATV, using already-established ATV routes to reach the selected areas efficiently while minimising disturbance on the land.

Summary of Findings:

The field season is due to commence in July, so no results from the 2026 field season has been generated. Once these results are ready, a separate newsletter will follow to details these findings.

May	June	July	August	September	October	November
Planning for upcoming field season.	- Share plans with community via newsletter. - Exploration team in Finnmark to finalise planning.	Geological mapping and sampling at key locations.	Geological mapping and sampling at key locations.	Geological mapping and sampling at key locations.	Interpretation of data.	Interpretation of data.



Soil sampling



Rock chip sampling



Mapping during the 2025 summer season



Rock chip sampling



Additional efforts in 2026



Finnmark during the 2024 field season



Attending the 2026 Arctic Frontiers Conference

New office in Karasjok:

This autumn, we are moving into a new office in Karasjok, together with other local actors and businesses. We hope this shared space will strengthen collaboration and create new opportunities for dialogue and cooperation. We hope the office will continue to be an open space where people can come to share concerns, feedback and ask questions, and where ongoing dialogue can grow naturally.

Kingsrose presents in Stockholm with Amnesty:

During the winter, we had the pleasure of participating in an event hosted by Amnesty International in Stockholm. The discussion focussed on FPIC, how it is applied in practice, and how guidance can be improved across borders. Roy Arthur presented Kingsrose and gave a strong and thoughtful presentation on how we work in Sápmi and work with our rightsholders to implement FPIC on the ground.

Advancing process agreements with rightsholders:

Throughout the year, we have continued to advance process agreements with rightsholders, supporting long-term collaboration and shared understanding as we plan future work.

Welcoming Oliver, Mollie and Sophie:

We are delighted to welcome two new geologists, Oliver Dedman and Mollie Patzke, to our team. Their experience and enthusiasm will be invaluable as we continue to advance the Finnmark project. This season, they will join our current geologists in the field to carry out mapping and soil sampling. We are also pleased to welcome Sophie Digges La Touche, a third-year geology student who will join us for the summer and support our field activities as part of her training.

Sponsorships:

Over this past year, we have expanded our efforts to support local communities and established businesses in the areas where we work. Through our Social Investment initiative, we have contributed to a range of local events and activities in both Karasjok and Kautokeino. We are glad for the opportunity to build relationships and share benefits with local communities and businesses as part of our presence in the region.



Supporting Arctic Lavvo in Kautokeino



2026 summer Summary

This year's field season will focus on mapping, rock chip sampling and soil sampling across much of our license areas in Porsanger, Karasjok and Kautokeino. A small team of 2-4 geologists and field assistants will map rocks visible on the surface and collect small rock samples for laboratory analysis. They will also collect soil samples by digging shallow holes that are refilled immediately after sampling.

These activities help us build a clearer geological picture of the region and guide future exploration. The field season begin in July, and once the results are ready, we will share them in a dedicated newsletter following the required ASX-announcement.

Looking ahead

As we look toward the coming winter and next summer's field season, our focus will remain on advancing our exploration efforts in Finnmark. Over the next months, we will continue planning potential winter work and preparing for the 2027 field programme. We will also be seeking a new exploration partner to support the long-term development of the project.

A key priority for us is maintaining active engagement with rightsholders. Before any work begins, we will continue to seek feedback, listen to concerns and incorporate local knowledge into planning. We are also working to further advance process agreements together with rightsholders to strengthen collaboration and clarity around how we can work together.

As preparation progress, we will share another newsletter before the next field season to provide updates on planned activities.



Reach out to us for
more information:

info@kingsrose.com

www.kingsrose.com

Oalgejotguolbba 26, 9730 **Karasjok**
Arnes, 338/270 - 8540 **Ballangen**

Follow us:

Kingsrose Norge



kingsrosefinnmark



 **Kingsrose**