ADR technology non-destructively differentiates shallow Ferrous & Non-Ferrous mineral zones



- Adrok has applied atomic dielectric resonance technology (ADR) to sites over the Bjerkreim-Sokndal intrusion, Norway in order the detect different minerals assemblages within this intrusion.
- By undertaking this work Adrok will be able to determine the most likely locations for potential resources in the region without the need for expensive & time consuming drilling



relative to calcium & titanium.

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The low carbon footprint survey was completed without the need for heavy survey equipment and without any modification to the site before the survey was completed. No trees or vegetation were harmed by this survey

The technology demonstrates an exciting new tool for identifying mineral resources.