

Big Rock Exploration AB begins geophysical surveys at the Östra Gyttorpsgruvorna regarding rare earth metals.

Big Rock Exploration AB begins geophysical surveys on exploration permits Östra Gyttorpsgruvan regarding the REE metals lanthanum, cerium and neodymium.

Within the Östra Gyttorpsgruvan exploration permit, SGU has taken five rock samples from the slag heap from the old mine. These rock samples contain over 1% lanthanum, cerium and neodymium. In addition to these REE metals, the rock samples also contain up to 38.1% iron.

With these surveys, Big Rock Exploration AB intends to investigate the extent of anomalies from the old mine and the slag heap and thereby determine how large an area has the potential to contain these very high levels of REE metals.

CEO Alexander Andersson's comment:

"It is gratifying to start working in the field and look forward to the results and to find an anomaly where hopefully the rare earth metals will be found."

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