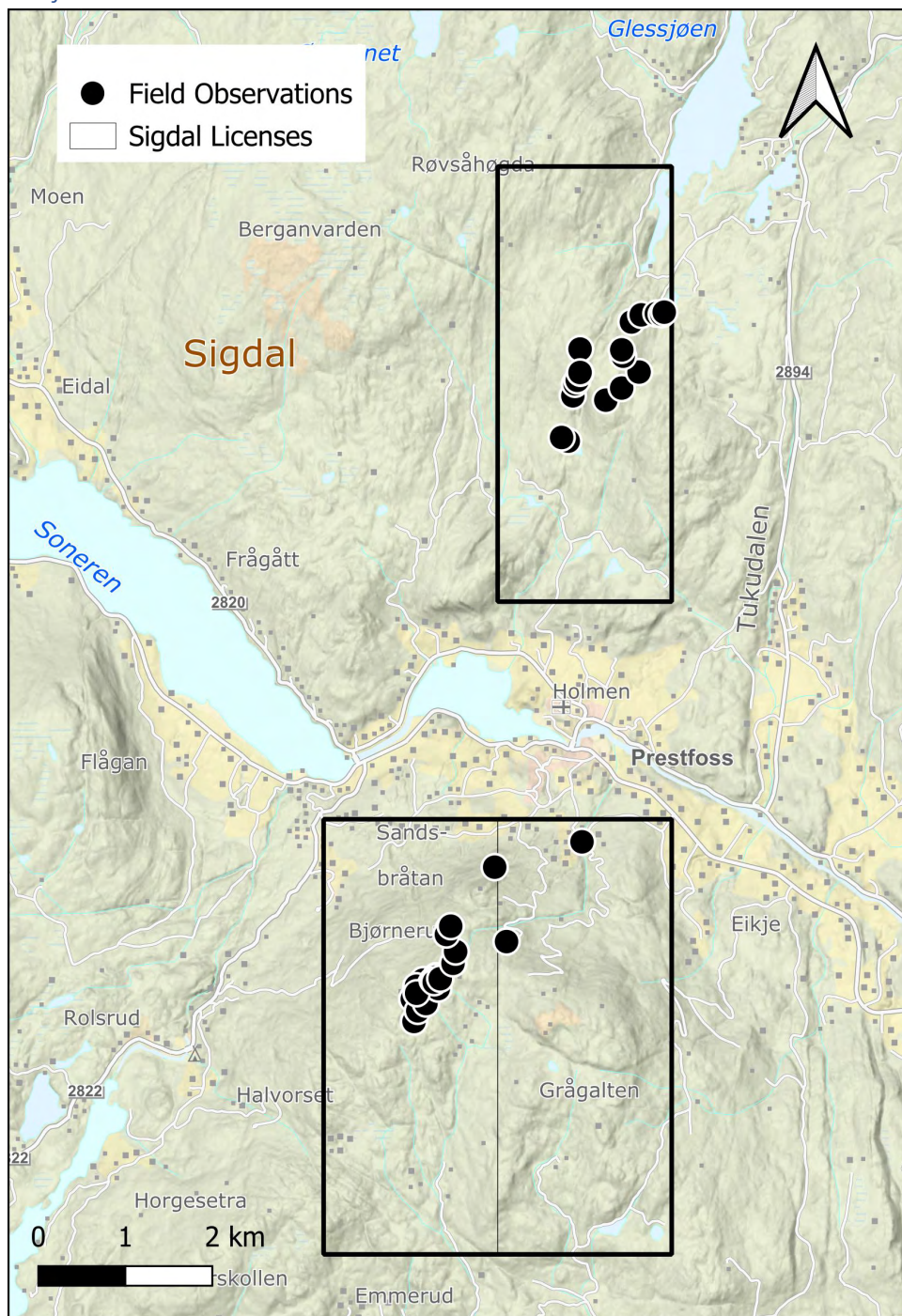


Data Summary:

Permit holder: Caledonian Minerals AS

Project Name: Sigdal 1-3

Project Overview:



Performed Work:

53 field observations have been collected, and 11 rock chip samples have been sent off for analysis of which 7 in 2018 and 4 in 2023.

Method Overview

The rock chip samples were analysed at ALS (Galway, Ireland) with an aqua regia (method ME-MS41 for 2018 samples) or four acid digest analysis (method ME-MS61 for 2023 samples) with ICP-MS finish and for a multi-element suite. Additional PGM-ICP23 analysis was done for precious metal content and ore grade analysis was done for elements with results over the measurement range (method Cu-OG62 and Ni-OG62).

Method Description

1. Before sampling, ensure that everybody has taken safety precautions and required PPE is worn.
2. With a hammer (and chisel), fresh chips of rock are extracted from the bedrock or boulder.
3. The sample should be representative for the main rock type observed, including economic mineral and alteration content.
4. In case of dump sampling, good care should be taken to avoid inclusion of any foreign objects like wood, iron pieces, nails, and plastics.
5. At least 200g of material needs to be collected.
6. The rock chips must be stored in a calico bag, together with a sample tag with a unique sample ID. This sample ID should match the ID that is written down in the field observation.
7. Location coordinates must be saved on a GPS to be extracted afterwards.
8. After every 10th sample a standard (CRM) should be inserted.
9. All samples must be safely stored in a plastic box for transportation out of the field or to the lab.