



# Key

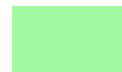
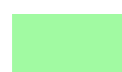

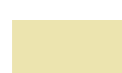

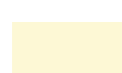

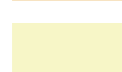
## Bedrock Geology

-  Mealfuarvonie Sandstone Member - Sandstone
-  Mealfuarvonie Sandstone Member - Sandstone, Pebbly (Gravelly)

## Igneous Geology

-  North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Felsite
-  North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Felsite, Porphyritic
-  North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Meladiorite, Hornblende
-  North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Microdiorite
-  North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Microgranite
-  Foyers Igneous Complex - Diorite, Hornblende
-  Foyers Igneous Complex - Granite
-  Foyers Igneous Complex - Granodiorite
-  Foyers Igneous Complex - Monzogranite

## Metamorphic Geology






-  Unnamed Igneous Intrusion, Pre-Caledonian - Amphibolite and Hornblende Schist
-  Unnamed Metamorphosed Igneous Rocks, Pre-Caledonian to Caledonian - Amphibolite and Hornblende Schist
-  Achnaconeran Striped Formation - Psammite and Semipelite
-  Gairbeinn Pebbly Psammite Member - Psammite, Pebbly
-  Glen Doe Psammite Formation - Psammite, Micaceous
-  Loch Laggan Psammite Formation - Psammite
-  Loch Laggan Psammite Formation - Psammite, Micaceous
-  Moine Supergroup - Psammite

DEVONIAN

SILURIAN

UNKNOWN

## Linear Geology

-  Fault, Inferred, Displacement Unknown
-  Ice-Marginal Glacial Single-Sided Meltwater Channel, Right
-  Limit Of Granite Veins, Symbol Within Area of Veining
-  Open Tension Crack, Crossmarks Indicate Direction of Ground Movement Leading to Opening
-  Reverse or Thrust Fault, Inferred, Barbs on Hanging Wall Side, Throw in Metres

Loch Kemp Storage  
EIA Report

Figure 14.5b  
Bedrock Geology Legend

Drawn by: SLR Date: 14/11/2023  
Drawing: 04707.00032.0022.1 Bedrock Geology Legend

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