

428.013028.00001.0016.0 Bedrock Geology Legend

Bedrock Geology

- Aonach Beag Semipelite Formation - Psammite And Semipelite
- Aonach Beag Semipelite Formation - Schistose Semipelite Micaceous Psammite And Quartzite
- Ardair Semipelite Formation - Psammite
- Ardair Semipelite Formation - Semipelite
- Ardair Semipelite Formation - Semipelite Gneissose
- Clachaig Semipelite And Psammite Formation - Psammite
- Clachaig Semipelite And Psammite Formation - Quartzite
- Clachaig Semipelite And Psammite Formation - Semipelite
- Clachaig Semipelite And Psammite Formation - Semipelite Gneissose
- Coire Cheap Formation - Metacarbonate-Rock
- Coire Cheap Formation - Semipelite Metacarbonate-Rock And Calcsilicate-Rock
- Creag Dhubh Psammite Formation - Psammite Micaceous
- Creag Meagaidh Psammite Formation - Gneissose Psammite And Gneissose-Micaceous Psammite
- Creag Meagaidh Psammite Formation - Psammite Micaceous
- Falls Of Phones Semipelite Formation - Semipelite Gneissose
- Inverlair Psammite Formation - Gneissose Psammite And Gneissose-Micaceous Psammite
- Inverlair Psammite Formation - Psammite
- Inverlair Psammite Formation - Psammite Quartzite And Semipelite
- Inverlair Psammite Formation - Quartzite
- Inverlair Psammite Formation - Semipelite And Psammite
- Inverlair Psammite Formation - Semipelite Schistose
- Kinlochlaggan Quartzite Formation - Quartzite

NEOPROTEROZOIC

- Kinlochlaggan Quartzite Formation – Metadiamictite
- Loch Laggan Psammite Formation - Psammite Micaceous
- Lubhair Beag Semipelite Formation - Schist Tremolite-Microcline
- Meall Cos Charnan Pelitic Gneiss Member - Pelite Gneissose
- Pattack Gneisses - Semipelite Schistose And Psammite
- Sron Garbh Semipelite Formation - Semipelite Gneissose

Igneous Rock

- Appinite Suite - Appinitic Felsic Rocks And Appinitic Ultramafic Rocks
- Appinite Suite - Lamprophyres
- Ben Nevis Dyke Swarm - Felsite
- Ben Nevis Dyke Swarm - Microdiorite
- North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Feldspar-Porphyry
- North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Felsite
- North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Lamprophyres
- North Britain Siluro-Devonian Calc-Alkaline Dyke Suite – Microdiorite
- North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Microdiorite Foliated
- North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Microgranodiorite
- North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Quartz-Monzodiorite
- North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Dioritic-Rock
- North Britain Siluro-Devonian Calc-Alkaline Dyke Suite - Microdiorite Porphyritic
- Etive Dyke Swarm - Microdiorite Porphyritic
- Strath Ossian Granitic Complex - Granodiorite

SILURIAN / DEVONIAN

- Strath Ossian Granitic Complex - Microgranite
- Strath Ossian Granitic Complex - Quartz-Diorite
- Scottish Highland Ordovician Minor Intrusion Suite - Granite
- Scottish Highland Ordovician Minor Intrusion Suite - Leucogranite
- Scottish Highland Ordovician Minor Intrusion Suite - Pegmatite
- Scottish Highland Ordovician Minor Intrusion Suite - Pegmatite And Granite
- Scottish Highland Ordovician Minor Intrusion Suite - Pegmatite And Leucogranite

Linear Geology

- Fault, Inferred, Displacement Unknown
- X . . . X

Limit of Granite and Pegmatitic Rock Veins, Symbol within Area of Veining
-

Limit of Pegmatitic Rock Veins, Symbol within Area of Veining
- Margin of contact metamorphic aureole, symbol towards intrusion
- ▲ ▲

Reverse or Thrust Fault, Inferred, Barbs on Hanging Wall Side, Throw in Metres
- Linear Feature Crestline
- +++++

Esker Crestline
- →

Glacial Meltwater Channel Centre Line, Undifferentiated

SILURIAN

ORDOVICIAN

EARBA STORAGE
A GILKES ENERGY COMPANY



EARBA STORAGE
GEOLOGY, SOILS AND WATER
BEDROCK GEOLOGY LEGEND

FIGURE 12.5b