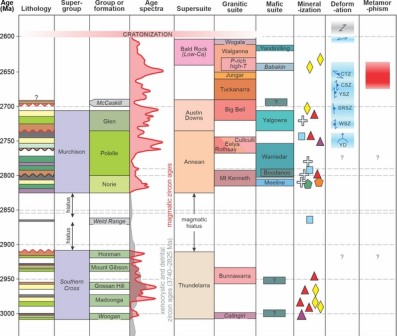




Lithology

- Clastic sedimentary rocks
- BIF
- Rhyolite and dacite
- Andesite
- Basalt
- Basalt and high-Mg basalt
- High-Mg basalt
- Quartzite and BIF
- Unconformity
- Paraconformity

Mineralization

- Li-Sn
- Fe
- Au
- V-Ti
- Cr
- Cu-Zn-Pb
- Cu-Mo-W
- Ni-Cu-PGE

Stratigraphy

- Babakan Proposed name
- Culicull Formal name

Deformation events (showing estimated duration)

- Strike-slip shear zones (dominantly brittle) (NE-trending, dextral)
- Strike-slip shear zones (dominantly ductile) (NE-trending, dextral)
- Compressional shear zones (W-directed, N-trending, E-dipping thrust)
- Transensional shear zones (N-trending, W-dipping, sinistral)
- Transensional shear zones (NW-trending, NE-dipping, sinistral, named)
- Diapirism

Metamorphism

- High/Low thermal gradient