



- Permo-Carboniferous beds and Jurassic dolerite.
- Silurian-Devonian sediments
- Ordovician limestone (Gordon Subgroup)
- Early Ordovician sandstone-mudstone (Squirrel Ck. & Florentine Valley Fms.)
- DENISON SUBGROUP**
 - Reed Conglomerate & correlates.
 - Great Dome Sandstone-shallow marine, deltaic, Late Cambrian
 - Singing Creek Formation-quartzwacke flysch, mid-Late Cambrian
- Ultramafic rocks.
- Trial Ridge Beds, conglomerate, sandstone, siltstone, late Middle Cambrian.
- Greywacke-argillite-chert sequences, minor basic (v) and acid volcanics (Δ).
- Lithic-wacke turbidite sequence in Mt. Wedge area.
- Basal conglomerate-sandstone sequence.
- Diamicite sequence at Wedge River (? Proterozoic)
- Quartzite-mudstone-dolomite sequences of Jubilee Block
- Quartzite-schist-phyllite of Tyennan Nucleus