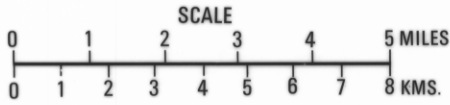


- Permian-Jurassic (P-J), Pleistocene moraine (Qp), alluvium (Qal).
- Dg Late Devonian granite.
- S-D Siluro-Devonian Eldon Group.
- Ordovician limestone.
- Owen Conglomerate with basal marine unit-Late Cambrian-Early Ordovician.
- CAMBRIAN-?EOCAMBRIAN**
- MT READ VOLCANICS & ASSOCIATED ROCKS**
- Tyndall Group-Lavas, tuffs, volcanoclastics.
- Murchison Granite.
- Mainly rhyolite-dacite lavas
- Mainly ash-flows and pyroclastics.
- Undifferentiated lavas and pyroclastics.
- Andesites and andesitic-dacitic tuffs.
- Sedimentary lenses.
- Quartz-phyric tuffs of Rosebery hanging-wall area.
- Quartz-phyric crystal-vitric tuffs.
- Laminated vitric tuff and shale of Bradshaws Road area.
- Quartz-feldspar porphyry bodies.
- Conglomerate-sandstone-mudstone sequence of Sticht Range area.
- SEDIMENTARY SEQUENCES & ASSOCIATED ROCKS**
- Undifferentiated greywacke-mudstone sequences.
- Fossiliferous Dundas Group and correlates.
- Ultramafic-mafic complexes.
- Crimson Creek Formation and correlates.
- Rosebery Group with Stitt Quartzite and Natone Volcanics indicated.
- PRECAMBRIAN**
- PCu Quartzite and slate of Dundas inlier.
- PCm Metamorphosed quartzite & schist of Tyennan nucleus and Concert Schist



- Operating mine.
- Prospect.
- Cambrian fossil locality.