

ARCHAEAN



- Mafic gneiss; fine- to medium-grained, banded plagioclase-hornblende(-quartz) rock Anb
- Aba Amphibolite; fine- to medium-grained



- Ultramafic rock, undivided; includes metamorphic talc-forsterite rock Au
- Auk Komatiite; metamorphosed; chlorite-tremolite rock and schist
- Tremolite-rich rock and schist; local pseudomorphs after metamorphic olivine Aur



ANNABELLE VOLCANICS: calc-alkaline volcanic association; metamorphosed (Simplified Geology map and section only) AA

- Mafic to intermediate tuff and agglomerate, and related epiclastic rocks (mainly andesite), subordinate dacite; metamorphosed AAv
- AAva Cordierite-gedrite rock; coarse-grained
- AAvd Quartz-feldspar(-amphibole-biotite) gneiss; fine-grained; metamorphosed dacite
- AAvn Quartz-plagioclase-amphibole gneiss; fine- to medium-grained; derived fromAAv; local minor metasedimentary layer

Cocan