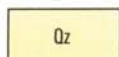


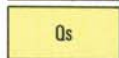
Reference

CAINOZOIC

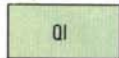
QUATERNARY



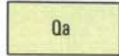
Qz Red quartzose sand: aeolian



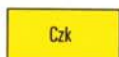
Qs Sand, silt; minor gypsum: alluvial and aeolian; in depressions



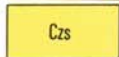
Ql Gypsum, clay, silt, brine-saturated red sand; minor gravel: evaporitic and fluviolacustrine



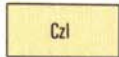
Qa Silt, clay, sand; minor gravel: alluvial outwash



Czk Calcrete, chalcidony: fluvial, lacustrine, pedogenic



Czs Sand, silt, ferruginous pisoliths, minor gravel, clay: residual lateritic soil



Czl Laterite, pisolitic or massive; pedogenic

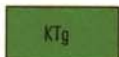


Czf Ferricrete: weathering product

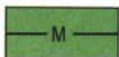
MESOZOIC

CRETACEOUS TO TERTIARY

Lake George Beds



KTg Sandstone, fine to very coarse; poorly sorted; granule conglomerate; massive; silicified, ferruginous; root? structures: fluvial and pedogenic



M Sandstone, siltstone

EARLY CRETACEOUS
JURASSIC TO
EARLY CRETACEOUS

Anketell Sandstone



Ka Fine sandstone, siltstone interbedded with lenticular coarse quartzose sandstone and conglomerate; laminated to thin-bedded, cross-laminated; minor intraformational claystone conglomerate; mainly poorly sorted; some bioturbation: paralic

Callawa Formation

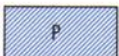


JKc Sandstone; coarse to very coarse; conglomerate; cross-bedded; minor siltstone, fine sandstone; intensely ferruginized: fluvial

PALAEZOIC

EARLY PERMIAN

Triwhite Sandstone



P Sandstone, siltstone, shale

Noonkanbah Formation



Pt Sandstone, fine to medium, silty, micaceous, interbedded with siltstone, shale; laminated to medium-bedded; cross-bedded; minor intraformational conglomerate; macrofossils, trace fossils: shallow marine

Poole Sandstone



Pn Siltstone, micaceous shale; minor calcareous sandstone

Grant Group



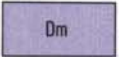
Pp Sandstone; minor siltstone interbeds



Pq Sandstone, fine to coarse, shale, siltstone, conglomerate

MIDDLE DEVONIAN

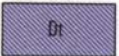
Mellinjerie Limestone



Dm Dolomitic shale, dolomite, limestone; minor sandstone

EARLY DEVONIAN

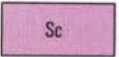
Tandalgoo Red Beds



Dt Sandstone, siltstone, shale; possibly limestone

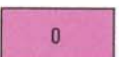
LATE ORDOVICIAN ?
TO
EARLY DEVONIAN

Carribuddy Formation



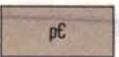
Sc Dolomite, dolomitic siltstone, shale, halite, anhydrite; minor sandstone

ORDOVICIAN



O Sandstone, siltstone, shale, dolomite, limestone

PRECAMBRIAN



pC Igneous, metamorphic and sedimentary rocks

section only