

Reference

CAINOZOIC

QUATERNARY

Qz	Red quartz sand: aeolian
Qs	Sand, silt; minor gravel in depressions: alluvial and aeolian
Qa	Silt, clay, sand: alluvial
Ql	Clay, silt, sand; minor gypsum and halite: lacustrine
Czk	Calcrete, chalcedony: fluviolacustrine and pedogenic
Czs	Sand, silt, laterite pisoliths and rock fragments: pedogenic
Czl	Laterite, pisolitic or massive: pedogenic

CRETACEOUS TO TERTIARY

Lampe Beds

KTI	Sandstone, fine to coarse, poorly sorted; pebble conglomerate; intensely silicified: fluvialite
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Bejah Claystone

Ke	Claystone; minor siltstone and sandstone: marine
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EARLY CRETACEOUS

Samuel Formation

Ks	Sandstone, very fine to fine; siltstone, claystone, laminated to thin-bedded; fossiliferous: marine
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Anketell Sandstone

Ka	Sandstone, fine to coarse, bioturbated, cross-bedded, mainly thin-bedded; minor interbedded, bioturbated mudstone, conglomerate and sandstone: paralic
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JURASSIC TO CRETACEOUS

JK	Sandstone, siltstone. Rock-relationship diagram only
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MESOZOIC

EARLY PERMIAN

Triwhite Sandstone

Pt	Sandstone; minor mudstone: shallow marine
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Noonkanbah Formation

Pn	Mudstone: shallow marine
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Poole Sandstone

Pp	Sandstone; minor mudstone: marine
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Grant Group

Pg	Sandstone; minor mudstone, conglomerate: glacial, partly marine
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Paterson Formation

Pa	Conglomerate, mudstone, sandstone: glacial continental
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PALAEZOIC

MIDDLE DEVONIAN

Mellinjerie Limestone

Dm	Dolomitic shale, dolomite, limestone; minor sandstone, anhydrite: marine
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EARLY DEVONIAN

Tandalgoo Red Beds

Dt	Sandstone, fine, red-brown; minor mudstone, limestone: continental
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LATE ORDOVICIAN?
TO EARLY DEVONIAN

Carribuddy Formation

Sc	Dolomite, dolomitic siltstone, shale, halite, anhydrite; minor sandstone: marine, evaporitic
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MIDDLE ORDOVICIAN

Goldwyer Formation

Oo	Shale, siltstone, limestone, dolomite; minor sandstone: marine
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ORDOVICIAN

O	Sandstone, fine; siltstone, shale, dolomite, limestone; minor evaporite: marine
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section only

PRECAMBRIAN

pC	Igneous, sedimentary and metamorphic rocks
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