

Reference

CAINOZOIC

QUATERNARY

Qa	Sand, silt, clay; minor gravel, gypsum: alluvial, lacustrine
Qe	Gypsum, halite, clay, silt, sand: evaporitic, alluvial
Qz	Red sand: aeolian
Czk	Calcrete, chalcedony: evaporitic
Czl	Laterite, pisolitic or massive
Czs	Silcrete
Czf	Ferricrete

MESOZOIC
UPPER JURASSIC?

Ju	Medium to coarse sandstone, strongly cross-bedded; minor conglomerate: fluvial
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LOWER PERMIAN

Liveringina Group
Lightjack Formation

Noonkanbah Formation

Poole Sandstone

P	Sandstone, siltstone, shale
Pj	Ferruginous siltstone, thin bedded fine quartzose sandstone, ferruginous shale, concretionary at base; fossiliferous: shallow marine
Pn	Siltstone and shale, partly calcareous, fine to medium quartz sandstone; minor clay pellet and granule conglomerate; wood fragments: shallow marine
Pp	Fine to coarse sandstone, moderately sorted

UPPER CARBONIFEROUS
TO LOWER PERMIAN

Grant Formation

Pg	Fine to medium sandstone, claystone, siltstone and shale; fossiliferous, palynomorphs
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LOWER
CARBONIFEROUS

Anderson Formation

Laurel Formation

Ca	Sandstone, shale
Cl	Siltstone, shale, sandstone, limestone

UPPER MIDDLE DEVONIAN
TO LOWER CARBONIFEROUS

DC	Limestone, dolomite; minor siltstone, shale
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MIDDLE DEVONIAN

Mellinjerie Limestone

Dm	Dolomite, dolomitic siltstone, anhydritic dolomite
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LOWER DEVONIAN

Tandagoo Red Beds

Dt	Claystone, siltstone, sandstone; minor dolomite
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UPPER
ORDOVICIAN? TO
LOWER DEVONIAN

Carribuddy Formation

Sc	Siltstone, claystone, sandstone, dolomite; minor limestone
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ORDOVICIAN

O	Siltstone, sandstone; minor limestone, dolomite
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PRECAMBRIAN

pC	Sedimentary, metamorphic and igneous rocks
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