REFERENCE

CAINOZOIC	QUATERNARY	RECENT	Qrw	Swamp and lacustrine deposits—sand, clay, diatomite
			Qra	Alluvium—sand, silt, clay
			Qrg	Lagoonal deposits—clay, silt, marl and shell beds
			Qrs	**SAFETY BAY SAND:** calcareous eolian and beach sand, in places weakly lithified
			Qrsm	Safety Bay Sand forming mobile dunes
		PLEISTOCENE AND RECENT	Qpo	Colluvium—quartz sand
			Qpe	Eolian sand—quartz sand derived from ephemeral lakes and swamps
		PLEISTOCENE	Qpa	Alluvium—sand, silt, clay
			Qpck	**COASTAL LIMESTONE:** eolian limestone and kankar
			Qpcs	Coastal Limestone covered by residual quartz sand
			Qpb	**BASSENDEAN SAND:** quartz sand forming ancient coastal dunes
		UPPER CAINOZOIC	Czl	Laterite—ferruginous laterite
			Czls	Laterite covered by residual quartz sand
MESOZOIC	CRETACEOUS	JURASSIC TO CRETACEOUS	JKy	**YARRAGADEE FORMATION:** sandstone, siltstone, shale
	JURASSIC	MIDDLE	Jm	**CHAMPION BAY GROUP:** sandstone, limestone
			Jmd	**CADDA FORMATION:** sandstone, siltstone, shelly limestone
		LOWER	Jl	**CHAPMAN GROUP:** sandstone
			Jlo	**COCKLESHELL GULLY FORMATION:** sandstone, siltstone, shale
	TRIASSIC	UPPER	Ru	**LESUEUR SANDSTONE:** medium to coarse-grained sandstone
PALAEOZOIC	PERMIAN	LOWER	ARTINSKIAN	Pm	**MINGENEW FORMATION:** sandstone, siltstone
			SAKMARIAN	Ph	**HOLMWOOD SHALE:** shale, siltstone, limestone
				Phb	**Beckett Member:** shale, limestone
				Pn	**NANGETTY FORMATION:** tillite, shale, sandstone