REFERENCE

			Qrn	Eolian sand—calcareous and siliceous sand; forming coastal dunes
	QUATERNARY	RECENT	Qro	Colluvium—calcareous clay; containing limestone fragments in some areas
			Qrg	Lagoonal mud—calcareous gypsiferous mud

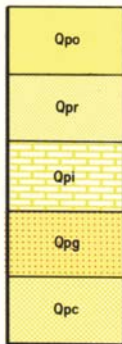**RECENT**

Qrn — Eolian sand—calcareous and siliceous sand; forming coastal dunes

Qro — Colluvium—calcareous clay; containing limestone fragments in some areas

Qrg — Lagoonal mud—calcareous gypsiferous mud

PLEISTOCENE

Qpo — Eolian sand—siliceous sand containing sheet and nodular kankar at or near the surface; forming coastal dunes

Qpr — Residual clay and kankar—calcareous clay containing sheet and nodular kankar; overlies Nullarbor Limestone

Qpi — Residual clay and kankar—sandy clay containing sheet and nodular kankar—overlies or replaces eolian limestone

Qpg — Lagoonal mud—calcareous gypsiferous mud

Qpc — **ROE CALCARENITE:** shelly marine calcarenite

CAINOZOIC — QUATERNARY

TERTIARY — LOWER MIOCENE

Tmn — **NULLARBOR LIMESTONE:** foraminiferal calcarenite

Tmnm — **Mullamullang Limestone Member:** algal limestone—nodules of calcareous red algae in a matrix of foraminiferal calcarenite

Tma — **ABRAKURRIE LIMESTONE:** Porous bryozoan calcirudite and calcarenite