

REFERENCE

CAINOZOIC

QUATERNARY

HOLOCENE

PLEISTOCENE TO HOLOCENE

PLEISTOCENE

? PLEISTOCENE TO PLEISTOCENE

TERTIARY

MIDDLE MIOCENE

NULLARBOR LIMESTONE

COLVILLE SANDSTONE

Qrf	Colluvium—silty sand, containing detrital ferruginous laterite
Qro	Colluvium—calcareous clay, in places containing sand
Qrc	Colluvium—clay containing limestone floaters of underlying Nullarbor Limestone or Colville Sandstone
Qrl	Lake deposits—clay
Qrs	Lake deposits—gypsum, halite, clay and sand
Qo	Eolian sand—gypsum and quartz sand derived from lakes, commonly forming lunette dunes
Qe	Eolian deposits—quartz sand, in dunes and sheets
Qpr	Residual clay and kankar—residual clay containing sheet and nodular kankar, overlies Nullarbor Limestone and Colville Sandstone
Qpe	Residual sand and kankar—residual sand containing sheet and nodular kankar, overlies Colville Sandstone and Precambrian rocks
TQr	Residual clay and kankar—residual clay containing sheet and nodular kankar with oolitic texture, overlies Nullarbor Limestone and Colville Sandstone
TQc	Recrystallized limestone—Nullarbor Limestone recrystallized to microcrystalline limestone
Tmn	Foraminiferal calcarenite
Tmc	Sandstone, siltstone, claystone and calcarenite