# REFERENCE

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| CAINOZOIC | QUATERNARY | RECENT | Qra | Alluvium—sand and clay |
| | | | Qro | Colluvium—calcareous clay |
| | | | Qrc | Colluvium—clay, containing floaters or underlying Nullarbor Limestone or Colville Sandstone |
| | | | Qrk | Lake deposits—clay |
| | | | Qre | Lake deposits—gypsum, halite, clay, and sand |
| | | RECENT–PLEISTOCENE | Qo | Eolian deposits—gypsum and quartz sand, derived from lakes; commonly forming lunette dunes |
| | | | Qe | Eolian deposits—red quartz sand; mainly forming longitudinal dunes |
| | | PLEISTOCENE | Qpr | Residual clay and kankar—clay containing sheet and nodular kankar; overlies Nullarbor Limestone and Colville Sandstone |
| | | | Qpe | Residual sand and kankar—sand containing sheet and nodular kankar; overlies Colville Sandstone and Wilkinson Range Beds |
| | TERTIARY | PLEISTOCENE–? PLIOCENE | TQr | Residual clay and kankar—clay containing sheet and nodular kankar; with oolitic texture overlies Nullarbor Limestone and Colville Sandstone |
| | | LOWER MIOCENE | Tmn | **NULLARBOR LIMESTONE:** foraminiferal calcarenite |
| | | | Tmc | **COLVILLE SANDSTONE:** Sandstone with minor siltstone, claystone, and calcarenite |
| PALAEOZOIC | | ? LOWER PERMIAN | Plw | **WILKINSON RANGE BEDS:** tillite, current-bedded sandstone, and claystone |