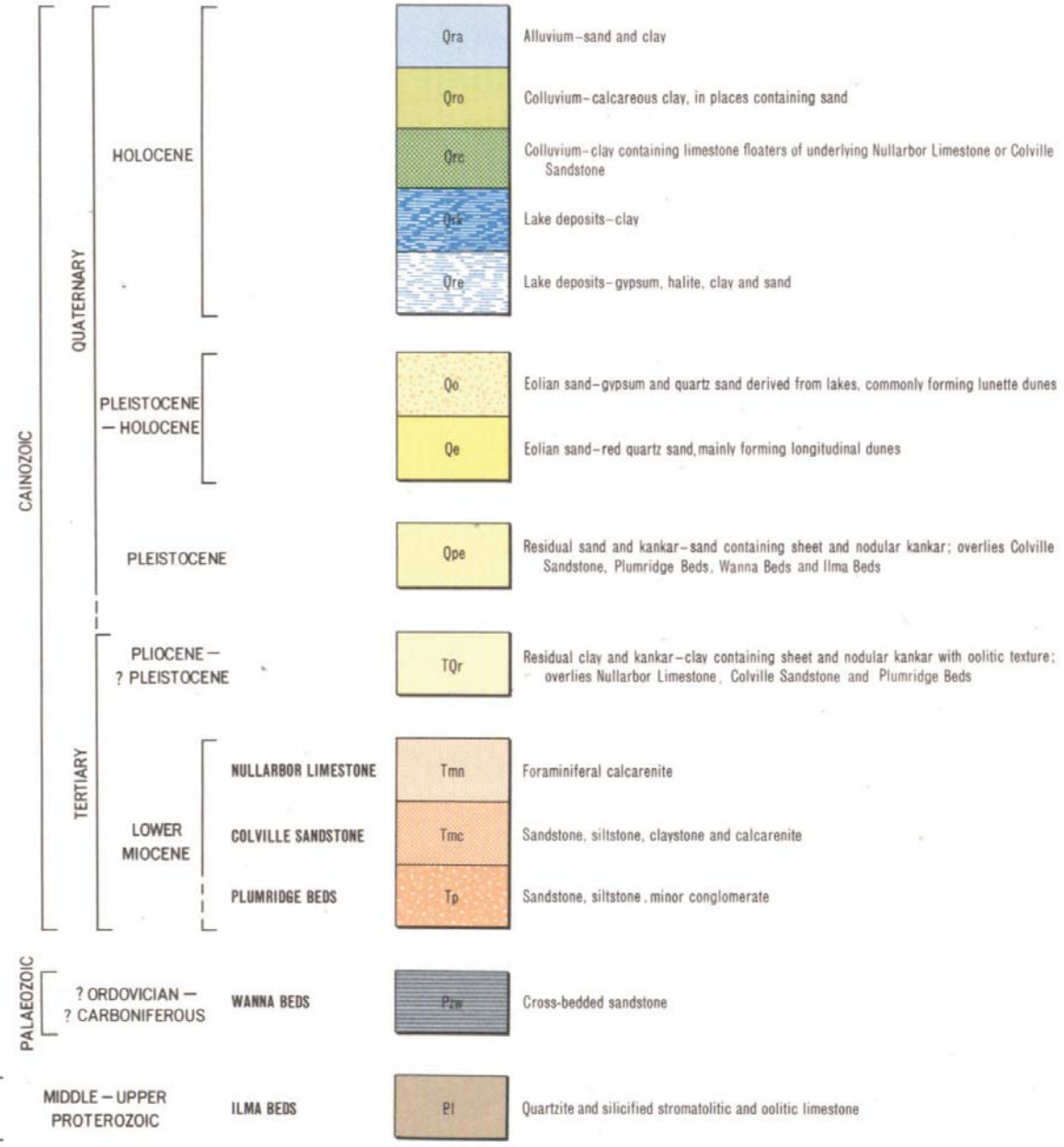
# REFERENCE


CAINOZOIC
QUATERNARY
HOLOCENE
Qra
Alluvium–sand and clay
Qro
Colluvium–calcareous clay, in places containing sand
Qrc
Colluvium–clay containing limestone floaters of underlying Nullarbor Limestone or Colville Sandstone
Qrk
Lake deposits–clay
Qre
Lake deposits–gypsum, halite, clay and sand
PLEISTOCENE – HOLOCENE
Qo
Eolian sand–gypsum and quartz sand derived from lakes, commonly forming lunette dunes
Qe
Eolian sand–red quartz sand, mainly forming longitudinal dunes
PLEISTOCENE
Qpe
Residual sand and kankar–sand containing sheet and nodular kankar; overlies Colville Sandstone, Plumridge Beds, Wanna Beds and Ilma Beds
TERTIARY
PLIOCENE – ? PLEISTOCENE
TQr
Residual clay and kankar–clay containing sheet and nodular kankar with oolitic texture; overlies Nullarbor Limestone, Colville Sandstone and Plumridge Beds
LOWER MIOCENE
NULLARBOR LIMESTONE
Tmn
Foraminiferal calcarenite
COLVILLE SANDSTONE
Tmc
Sandstone, siltstone, claystone and calcarenite
PLUMRIDGE BEDS
Tp
Sandstone, siltstone, minor conglomerate
PALAEOZOIC
? ORDOVICIAN – ? CARBONIFEROUS
WANNA BEDS
Pzw
Cross-bedded sandstone
PROTEROZOIC
MIDDLE – UPPER PROTEROZOIC
ILMA BEDS
Pl
Quartzite and silicified stromatolitic and oolitic limestone