Qa Qac

Qa Clay, silt, sand and gravel in and near active stream channels; alluvial

Qac Clay in claypans

 Cza
 Czb
 Czc
 Czf
 Czg
 Czk
 Czl
 Czp
 Czs
 Czzg

Cza Clay, silt and sand; pebbly in places; colluvial, distal

Czb Clay and dune sand, adjacent to playas (clay dominant)

Czc Gravel, talus, sand; colluvial, proximal

Czf Pebbly colluvium and alluvium derived from laterite
Czg Colluvial sand and gravel derived from quartzofeldspathic rock

Czk Calcrete

Czl Lateritic duricrust, massive and rubbly

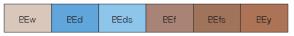
Czp Evaporites, sand and clay in playas

Czs Sand plain

Czzg Silcrete and/or kaolinised granite

PAf

PAf Paterson Formation: sandstone, pebbly to bouldery siltstone, conglomerate; fluviatile



PEw Wandiwarra Formation: sandstone and shale

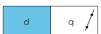
PEd Windidda Formation: limestone and shale

PEds Windidda Formation: shaly siltstone

PEf Frere Formation: oolitic and banded iron formation, shale, chert

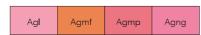
PEfs Frere Formation: recessive shale

PEy Yelma Formation: sandstone, arkose, shale, conglomerate



d Dolerite

q Quartz, quartzolite



Agl Leucogranite and microgranite

Agmf Fine-grained biotite monzogranite

Agmp Porphyritic monzogranite

Agng Foliated leucogranite, granitic gneiss and minor non-foliated leucogranite

As

As Metasedimentary rock, undivided

Aba

Aba Amphibolitic metabasalt and interlayered mafic metasediments, epidotic quartzite and ferruginous quartzite; metadolerite



Ala Amphibolite

An Banded to agmatitic felsic gneiss

Anc Calc-silicate gneiss