

CAINOZOIC

Qa

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




Cza	Czc	Czd	Czf	Czg	Czi	Czp	Czs	Czz
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Cza *Clay, silt and sand; pebbly in places; colluvial, distal*Czc *Gravel, talus, sand; colluvial, proximal*Czd *Quartz and gypsum dunes with minor silt and clay adjacent to playas (dunes dominant)*Czf *Pebbly colluvium and alluvium derived from laterite*Czg *Colluvial sand and gravel derived from quartzofeldspathic rock*Czi *Detritus and talus adjacent to ridges of banded iron-formation*Czp *Evaporites, sand and clay in playas*Czs *Sand plain*Czz *Silcrete over granitoid*

PROTEROZOIC

Edy Edy *Mafic dykes*q q *Quartz, quartzolite*

Agm Agn

Agm *Biotite monzogranite*Agn *Strongly foliated granitoid with local weak and/or incipient layering (banding) +/- mafic lenses*Aci  Asq  Ass Aci *Banded iron formation*Asq *Quartzite, quartz metasiltstone*Ass *Sandstone and/or siltstone, metamorphosed*

ARCHAEAN

Aog

Aog *Gabbro, massive, equigranular or porphyritic; undivided*

Abb Abm

Abb *Metabasalt +/- metadolerite*Abm *Hi-magnesium metabasalt with spinifex texture*

Ala

Ala *Amphibolite*

Aup

Aup *Peridotite*