

CENOZOIC

Qa

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

Cza	Czc	Czd	Czg	Czl	Czp	Czs	Czzg
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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)*

Czg *Colluvial sand and gravel derived from quartzofeldspathic rock*

Czl *Lateritic duricrust, massive and rubbly*

Czp *Evaporites, sand and clay in playas*

Czs *Sand plain*

Czzg *Silcrete and/or kaolinised granite*

PROTEROZOIC

Edy

Edy *Mafic dykes*

g	gb	q
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g *Granite*

gb *Gabbro*

q *Quartz, quartzolite*

ARCHAIC

Ag	Agm	Agn	Ags
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Ag *Granitoid, unassigned*

Agm *Biotite monzogranite*

Agn *Strongly foliated granitoid with local weak and/or incipient layering (banding) +/- mafic lenses*

Ags *Syenite to alkali-feldspar syenite*

Abb

Abb *Metabasalt +/- metadolerite*

Aur	Aus
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Aur *Tremolite schist*

Aus *Serpentinite, serpentine-talc rock*