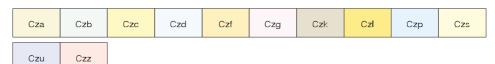
Qa

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



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

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

Czb 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

Czk

Czl Lateritic duricrust, massive and rubbly Czp Evaporites, sand and clay in playas

Czs Sand plain

Czu Silcrete on or derived from ultramafic rock

Czz Silcrete over granitoid



d Dolerite

ро Porphyry

Quartz, quartzolite



Agd Diorite to monzodiorite

Agm Biotite monzogranite Agmc Coarse-grained biotite monzogranite

Agmm Biotite monzogranite, medium-grained Ago Gabbros, massive and porphyritic; undivided Ağy Syenogranite to alkali-feldspar granite

Agya Syenogranite to alkali-feldspar granite, equigranular, aplitic



Ash Shale and/or slate and/or phyllite and/or claystone and/or siltstone



Αf Metamorphosed felsic extrusive rocks, fine grained

Afp Aft Metamorphosed intrusive felsic porphyry

Metamorphosed felsic pyroclastic +/- volcaniclastic rocks Afv Metamorphosed felsic volcanic or volcaniclastic rocks

Aog Aod Aoda Aoga

Aod Dolerite +/- basalt +/- gabbro

Aoda Dolerite, equigranular

Aog Gabbro, massive, equigranular or porphyritic; undivided

Aoga Gabbro, equigranular

Abb Abba Abm Aby

Abb Metabasalt +/- metadolerite

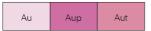
Abba Metabasalt, aphyric

Abm Hi-magnesium metabasalt with spinifex texture

Aby Metabasalt, vesicular or amygdaloidal



Alb Mafic chlorite schist, mafic schist, chlorite-magnetite-feldspar schist, clay rock (quartz-free)



Ultramafic rock, undivided or unassigned Aup

Aut Talc-chlorite schist, chlorite-talc schist