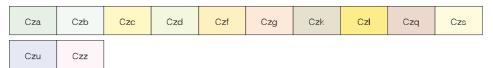


Qa Alluvium in and near active channels



Cza Colluvium as extensive sheets of clay, silt and sand; pebbly in places; distal

Czb Clay, sand, and dunes adjacent to playas

Czc Pebbly colluvium, gravel, talus; proximal

Quartz and gypsum dunes with minor silt and clay adjacent to playas (dunes dominant) Czd

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

Czq Talus and quartz-rich detritus derived from quartz veins

Czs Sand plain

Czu Silcrete on or derived from ultramafic rock

Czz Silcrete over granitoid

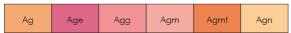


PAg Paterson Formation: conglomerate, sandstone, siltstone; glacigene



Granite g q

Quartz, quartzolite



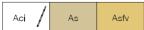
Αg Granitoid, undivided or unassigned Age Medium-grained granitoid, undivided

Agg Granodiorite

Agm Biotite monzogranite

Agmf Fine-grained biotite monzogranite

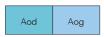
Agn Strongly foliated granitoid with local weak and/or incipient layering (banding) +/- mafic lenses



Aci Banded iron formation

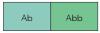
As Metasedimentary rock, undivided Asfv

Undivided sedimentary (non-volcanic) and felsic volcanic rocks



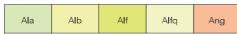
Aod Dolerite +/- basalt +/- gabbro

Aog Gabbro, massive, equigranular or porphyritic; undivided



Ab Fine-grained mafic igneous rocks, undivided

Abb Metabasalt +/- metadolerite



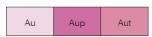
Ala

Alb Quartz-chlorite schist, chlorite-magnetite-feldspar schist, mafic schist, mafic chlorite schist, massive to schistose clay rock (quartz-free)

Alf Quartz-feldspar schist +/- muscovite (uncertain origin), schistose to massive quartz-clay rock +/- muscovite

Alfq Schistose clay rock with quartz eyes (uncertain origin)

Ang Quartzofeldspathic gneiss with mafic bands



Αп Ultramafic rock, undivided or unassigned Aup Peridotite Aut

Talc-chlorite schist, chlorite-talc schist