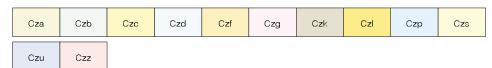
Qa

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



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

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 Calcrete

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



Dolerite b Basalt Granite g gb p Gabbro

Pegmatite po Porphyry

Quartz, quartzolite



Agb Granitoid schist slices with greenstone

Ağd Diorite to monzodiorite Agm Biotite monzogranite

Agmc Coarse-grained biotite monzogranite Agmf Fine-grained biotite monzogranite Ağmm Biotite monzogranite, medium-grained

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

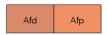


Aci Banded iron formation

As Metasedimentary rock, undivided

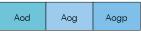
Ascb Oligomictic conglomerate; dominantly basaltic clasts

Ass Sandstone and/or siltstone, metamorphosed



Afd Metadacite to rhyodacite

Afp Metamorphosed intrusive felsic porphyry



Dolerite +/- basalt +/- gabbro Aod

Aog Gabbro, massive, equigranular or porphyritic; undivided

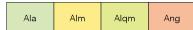
Aogp Gabbro, porphyritic



Abb Metabasalt +/- metadolerite

Abs Schistose metabasalt Aby

Metabasalt, vesicular or amygdaloidal



Ala

Alm Muscovite schist +/- feldspar; schistose muscovite-clay rock

Alam Quartz-muscovite schist +/- feldspar Ang Quartzofeldspathic gneiss with mafic bands

Αu

Au Ultramafic rock, undivided or unassigned