

**Colluvial units**

- C* Mixed gravel and debris from different rock types as proximal talus; includes sand and silt
- Cf* Ferruginous gravel and reworked lateritic duricrust
- Cg* Quartzofeldspathic gravel, sand, and silt derived from granitic rock
- Cq* Quartz-vein debris

**Sheetwash unit**

- W* Clay, silt, and sand; locally ferruginous

**Alluvial units**

- A* Clay, sand, and gravel in drainage systems
- Ar* Clay, sand, and gravel within floodplain
- Ap* Clay and silt in claypans
- Ak* Calcrete developed in and adjacent to alluvial channels and drainage

**Lacustrine units**

- Li* Saline playa lake deposits
- Ld1* Dune and lake deposits; active systems within and adjacent to playa lakes; non-vegetated or poorly vegetated
- Lm* Mixed dune, evaporite, sheetwash, and alluvial deposits adjacent to playa lakes

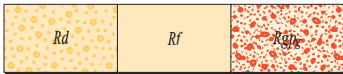


**Lacustrine unit**

- Ld2* Stabilized sand dunes within and adjacent to playa lakes; typically vegetated

**Sandplain units**

- S* Residual and eolian sand
- Sl* Yellow sand with minor ferruginous pisoliths, silcrete, silt, and clay



**Residual or relict units**

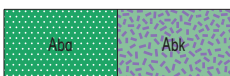
- Rd* Siliceous and ferruginous duricrust, undivided
- Rf* Ferruginous duricrust and pisoliths
- Rgp* Quartzofeldspathic sand and quartz gravel over granitic rock with sparse granitic rock outcrop



- Ag* Granitic rock, undivided; includes deeply weathered granitic rock
- Agf* Strongly foliated granitic rock; typically deeply weathered
- Agm* Fine- to coarse-grained monzogranite; massive to weakly foliated, locally porphyritic
- Agmf* Strongly foliated, fine- to coarse-grained monzogranite; locally gneissic; c. 2718 Ma<sup>1</sup> near Tom Well
- Agn* Granitic rock with locally prominent gneissic banding; strongly foliated



- Acc* Banded chert; includes minor banded iron-formation; metamorphosed
- Aci* Metamorphosed banded iron-formation and minor banded chert



- Aba* Fine- to medium-grained amphibolite, typically strongly foliated
- Abk* Komatiitic basalt with pyroxene-spinifex texture; metamorphosed

