

Colluvial units

- C* Gravel and debris as proximal talus; includes sand and silt; locally ferruginous
- Cf* Ferruginous gravel and reworked laterite
- Cgpg* Granitic gravel, with sand and silt
- Clc* Talus from banded iron-formation and chert
- Cq* Quartz-vein debris

Sheetwash unit

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

Alluvial unit

- A* Clay, silt, sand, and gravel in channels and on floodplains

Lacustrine units

- Li* Saline playa deposits; mainly gypsiferous evaporite
- Lid* Dune and lake deposits; active systems within and adjacent to playa lakes; nonvegetated or poorly vegetated
- Lm* Mixed dune, evaporite, and alluvial deposits adjacent to playa lakes



Lacustrine unit

- Lid* Stabilized dunes within and adjacent to playa lakes; vegetated

Sandplain units

- S* Residual and eolian sand
- Sl* Yellow sand with minor pisolitic laterite, silt, and clay

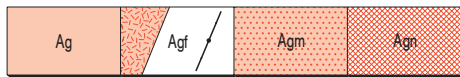


Residual units

- Rd* Lateritic duricrust; includes lateritic nodules
- Rf* Siliceous and ferruginous duricrust, undivided
- Rgpg* Quartzofeldspathic sand over granitoid rock, with sparse granitoid outcrop
- Rk* Calcrete
- Rzu* Silica caprock over ultramafic rocks



Quartz vein

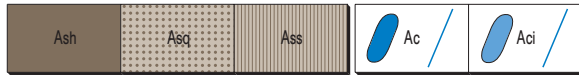


- Ag* Granitoid rock, undivided; includes deeply weathered rock
- Agf* Strongly foliated granitoid rock
- Agm* Monzogranite; typically biotite-bearing
- Agn* Gneissic granitoid; locally migmatitic

c. 2693 Ma



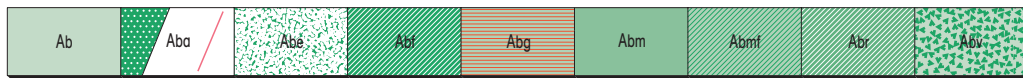
Hornblende-diopside-epidote(-grossular)-quartz hornfels



- Ash* Shale; metamorphosed; includes mica-schist
- Asq* Quartz-rich metasedimentary rocks; mainly quartzite
- Ass* Sandstone with minor siltstone and pebbly sandstone; metamorphosed
- Ac* Banded chert and ferruginous banded chert; includes minor banded iron-formation and quartzite; metamorphosed
- Aci* Banded iron-formation and ferruginous banded chert; minor jaspillite; metamorphosed



- Afp* Quartz-feldspar porphyry; metamorphosed
- Afx* Brecciated felsic rock; metamorphosed



- Ab* Fine-grained mafic rock; mainly metabasalt; typically deeply weathered
- Aba* Amphibolite; fine- to medium-grained; commonly foliated
- Abe* Epidotized metabasalt
- Abf* Strongly foliated metabasalt; local amphibolite
- Abg* Mafic rock interleaved with minor foliated granitoid rock
- Abm* High-Mg basalt with pyroxene-spinifex and/or variolitic textures; metamorphosed
- Abmf* Strongly foliated high-Mg basalt; metamorphosed
- Abr* Strongly foliated tremolite- and chlorite-rich rock; probably after high-Mg basalt
- Abv* Metabasalt; massive to weakly foliated



- Ao* Medium- and coarse-grained mafic rock; typically deeply weathered; metamorphosed
- Aog* Metagabbro; medium- to coarse-grained mafic rock; includes metamorphosed quartz gabbro
- Aogf* Strongly foliated metagabbro



- Au* Ultramafic rock; typically deeply weathered; metamorphosed
- Auk* Metakomatiite; spinifex textured; typically serpentinized
- Aup* Metaperidotite; typically serpentinized
- Aur* Tremolite-chlorite(-talc) schist
- Aus* Serpentinite
- Aut* Talc-tremolite(-chlorite) schist