$\mathrm{Ag} \quad$ Granitoid rock, undivided; typically deeply weathered
Agb Foliated granitoid rock with minor lenses of mafic rock; typically deeply weathered
Agf Foliated granitoid rock and granitoid gneiss; minor amphibolite; typically deeply weathered
Agg Medium-grained biotite granodiorite
Agm Medium- and coarse-grained; biotite monzogranite; minor granodiorite
Agzq Amphibole-bearing quartz monzogranite

Quartzofeldspathic gneiss
QUATERNARY
Qa Qac
$\mathrm{Qa} \quad$ Alluvium - clay, silt, sand, and gravel in channels and floodplains Clay and silt in claypans

| Czb | Czd | Czp |
| :---: | :---: | :---: |

Czb Ephemeral lake and dune deposits - clay, silt, and sand in claypans and dunes adjacent to playa lakes Czd Dune deposits - sand, silt, gypsum, and carbonate in low dunes adjacent to playa lakes
Czp Playa deposits - saline and gypsiferous evaporites, clay, and sand in playa lakes
$\square$
Cza Sheetwash deposits - clay, silt, and sand in exstensive sheetwash fans
Czc Colluvium - silt, sand, and rock debris in slope deposits and as proximal sheetwash
Czcf Degraded lateritic duricrust and ferruginous debris
Czs Sandplain deposits - unconsolidated sand, and minor silt and clay; includes stabilized dunes

| Czk | CzI | Czz |
| :---: | :---: | :---: |

Czk Calcrete
Czl Lateritic deposits - Iateritic duricrust
Czz Silcrete - siliceous duricrust developed over granitoid rock

KALUWEERIE CONGLOMERATE
Ekc Polymictic conglomerate
Pks Arkosic sandstone and mudstone

Fine-grained biotite monzogranite

 JONES CREEK CONGLOMERATE: arkosic sandstone, and siltstone; metamorphosed

| Ac $/$ | Aci $/ /$ |
| :--- | :--- |

Ac Chert and layered chert; metamorphosed
Aci Banded iron-formation; metamorphosed


## Aba Amphibolite

Abf Foliated, metamorphosed mafic rock (subsurface only)
Abs Mafic schist; chlorite-rich schist, probably after basaltic and mafic volcaniclastic rocks


[^0]
[^0]:    Aup Serpentinized peridotite
    Aur Tremolite-chlorite schist (subsurface only)
    Aut Talc-chlorite-tremolite schist (subsurface only)

