

Qa	<i>Sand, silt, clay, gravel: alluvial (occupies present-day floodplains)</i>
Tl	<i>Ferricrete and ferruginous pisolitic gravel (laterite) cappings</i>
Ts	<i>Limestone and minor chalcedony (taken to include calccrete and Lawford beds)</i>
Tc	<i>Silcrete</i>
Czb	<i>Grey clay and silt forming black soil plains</i>
Czs	<i>Sand and silt, commonly ferruginous; includes aeolian, sheet-wash, and residual deposits</i>
Czc	<i>Sand and gravel, mainly colluvial, forming scree slopes and fans flanking ridges</i>

QUATERNARY

TERTIARY

CAINOZOIC

### MAHONY GROUP

Pedestal beds?

D	<i>Quartz sandstone, pebbly sandstone, conglomerate</i>
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DEVONIAN?

PALAEOZOIC

Antrim Plateau Volcanics

Ca	<i>Amygdaloidal basalt; minor basaltic sandstones, limestone, chert</i>
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CAMBRIAN

Antrim Plateau Volcanics

Cac	<i>Chert, commonly brecciated; stromatolitic</i>
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### ALBERT EDWARD GROUP

Fiat Rock Formation

Elf	<i>Greywacke, lithic sandstone, siltstone, mudstone; minor conglomerate and calcareous beds</i>
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NEOPROTEROZOIC

### BIRRINDUDU GROUP

Gardiner Sandstone

Pyg	<i>Quartz sandstone; rarely exposed shale and siltstone</i>
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MESOPROTEROZOIC

### BROWNS RANGE METAMORPHICS

Ab	<i>Granulitic meta-arkose and minor metasilstone and calc-silicate rocks (metamorphosed at 2504+/-4 Ma)</i>
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ARCHAEAN