

Soil landform unit: CLG2; Colluvium derived from granite, type 2, Upper Murray

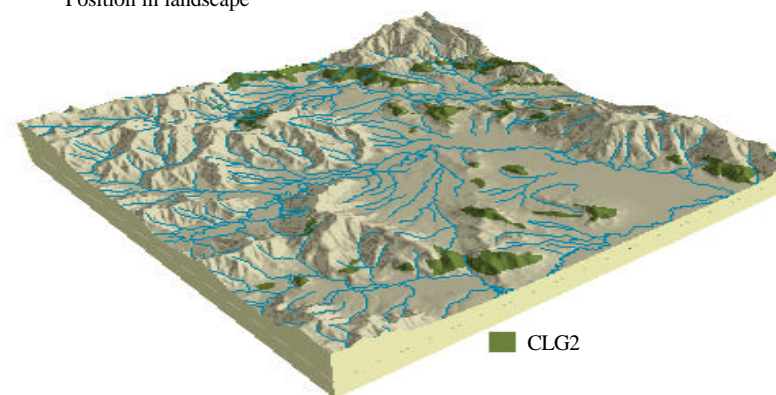
Landform pattern Low hills and undulating terrain
 Elevation (m) 200-420
 Annual rainfall (mm) 750-1100
 Geomorphic unit 1.3.4 Eastern Uplands; Ridges, Valleys and Hills; Enclosed Low Hills and Valleys
 Geology Ordovician - Silurian - Devonian granite and granodiorite



Locality diagram



Position in landscape



| Landform component | 1 | 2 | 3 |
|---------------------------|--|--|---|
| Landform element | Moderate slopes on colluvium | Gentle to very gentle slopes on colluvium | Minor depressions, drainage lines and seeps on colluvium |
| Slope range (%) | 10-20 | 1-10 | 0-10 |
| Site drainage | Moderately drained and slowly permeable | Poorly drained | Poorly drained |
| Rock outcrop | Nil | Nil | Nil |
| Soil description | Brown to yellowish texture contrast soils | Pale brown to brownish yellow texture contrast soils | Very dark grey to black texture contrast soils |
| Present land use | Grazing | Grazing | Grazing |
| Susceptibility to erosion | Sheet and rill: Moderate | Sheet and rill: Moderate | Sheet and rill: Moderate |
| | Gully: Moderate | Gully: Low | Gully: Moderate |
| | Landslip: High | Landslip: Low | Landslip: Low |
| | Wind: Moderate | Wind: Moderate | Wind: Moderate |
| Native vegetation | <i>Eucalyptus radiata</i> , <i>E. melliodora</i> | <i>E. microcarpa</i> , <i>E. goniocalyx</i> , <i>E. tereticornis</i> | <i>E. microcarpa</i> , <i>E. goniocalyx</i> , <i>E. camaldulensis</i> |