

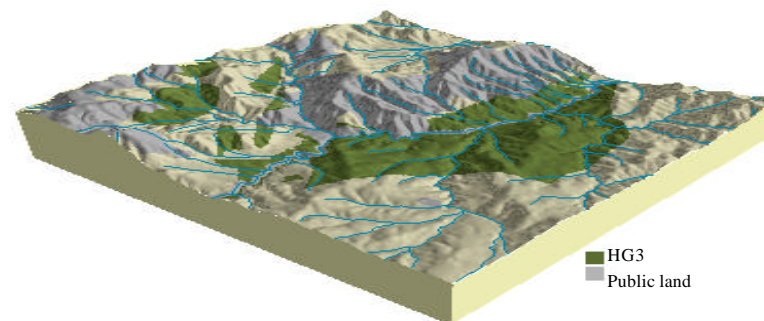
Soil landform unit: HG3; Hills on granite, type 3, Dargo

Landform pattern	Rolling hills
Elevation (m)	160-750
Annual rainfall (mm)	600-900
Geomorphic unit	1.3.4 Eastern Uplands; Ridges, Valleys and Hills; Enclosed Low Hills and Valleys
Geology	Palaeozoic granitic rocks, associated metamorphics and colluvium

Locality diagram



Position in landscape



Landform component	1	2	3	4
Landform element	Moderate upper and mid slopes	Steeper rocky slopes	Slopes on colluvium (minor; no component description available)	Flats, gentle slopes on alluvium (minor; no component description available)
Slope range (%)	10-32	20-50	0-10	0-3
Site drainage	Well drained	Rapidly drained	Imperfectly drained	Poorly drained
Rock outcrop	Very slightly rocky	Rocky	Nil	Nil
Soil description	Gritty, red texture contrast and gradational soils	Coarse sands and gradational soils	Black and grey gradational soils and cracking clays	Sands, brown loams and gradational soils
Present land use	Grazing, conservation, forestry	Grazing, conservation, forestry	Grazing	Grazing
Susceptibility to erosion	Sheet and rill: Low Gully: Moderate Landslip: Moderate Wind: Moderate	Sheet and rill: Low Gully: Moderate Landslip: Moderate Wind: Moderate	Sheet: Moderate Gully: Moderate	Sheet: N/A Gully: N/A
Native vegetation	<i>Eucalyptus albens</i> , <i>E. goniocalyx</i> , <i>E. polyanthemos</i> , <i>E. globoidea</i> , <i>E. globulu</i> , <i>E. rubida</i>	<i>E. albens</i> , <i>E. goniocalyx</i> , <i>E. polyanthemos</i> , <i>E. globoidea</i> , <i>E. globulu</i> , <i>E. rubida</i>	<i>E. viminalis</i> , <i>E. radiata</i>	<i>E. melliodora</i> , <i>E. ovata</i> , <i>E. stelluata</i>