

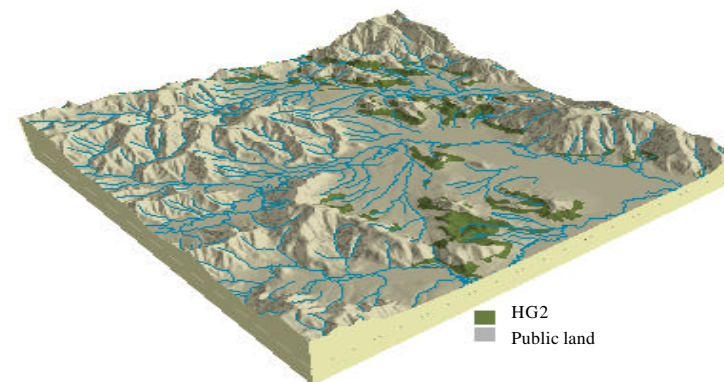
Soil landform unit: HG2; Hills on granite, type 2, Upper Murray Valley

Landform pattern	Hills
Elevation (m)	300-900
Annual rainfall (mm)	650-1800
Geomorphic unit	1.3.4 Eastern Uplands; Ridges, Valleys and Hills; Enclosed Low Hills and Valleys
Geology	Ordovician, Silurian and Devonian granite, granodiorite and diorite

Locality diagram



Position in landscape



Landform component	1	2	3	4
Landform element	Crest	Steep slopes	Moderate slopes	Gentle to moderate footslopes
Slope range (%)	0-5	20 - >32	10 - 20	3 - 10
Site drainage	Well to rapidly drained with moderate to high permeability	Well to rapidly drained with moderate to high permeability	Well drained with high permeability	Imperfectly to well drained and moderate permeability
Rock outcrop	<2%	<2%	Nil	Nil
Soil description	Uniform sandy soils	Black loam to clay loam uniform soils	Dark brown sandy loam to sandy clay loam gradational soils	Brown loam to clay gradational soils
Present land use	Grazing	Grazing	Grazing	Grazing
Susceptibility to erosion	Sheet and rill: Low Gully: Low Landslip: Very low Wind: Low	Sheet and rill: Moderate Gully: Moderate Landslip: High Wind: High	Sheet and rill: Moderate Gully: Moderate Landslip: Moderate Wind: Moderate	Sheet and rill: Low Gully: Moderate Landslip: Low Wind: Low
Native vegetation	<i>Eucalyptus dives</i> , <i>E. goniocalyx</i> , <i>E. macrorhynca</i>	<i>E. dives</i> , <i>E. goniocalyx</i> , <i>E. macrorhynca</i> , <i>E. radiata</i>	<i>E. dives</i> , <i>E. globulus</i> , <i>E. macrorhynca</i> , <i>E. radiata</i> , <i>E. dalrympleana</i>	<i>E. globulus</i> , <i>E. macrorhynca</i> , <i>E. radiata</i> , <i>E. dalrympleana</i> , <i>E. mannifera</i>