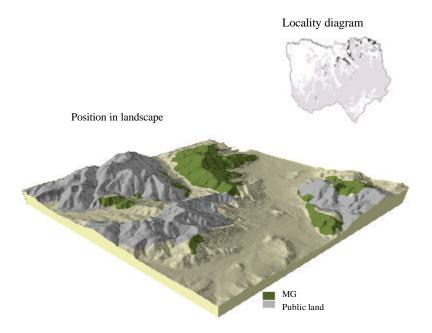
Soil landform unit: MG; Mountains on granite, Tallangatta / Pinnacles

Landform pattern	Mountains
Elevation (m)	300-750
Annual rainfall (mm)	650-1800
Geomorphic unit	1.3.1 Eastern Uplands; Ridges, Valleys and Hills; High Dissected Ridges and Valleys
Geology	Ordovician, Silurian and Devonian granite, granodiorite and diorite



Landform component	1	2	3	4	5
Landform element	Crests and steep upper slopes	Moderate to steep slopes with gradational soils	Moderate to steep slopes with duplex soils	Moderate slopes in lower landscape position	Gentle to moderate slopes in lower landscape position
Slope range (%)	3-10 (crests), 20->32 (slopes)	10->32	3->32	10-20	3-15
Site drainage	High	Well drained to rapidly drained	Imperfectly to moderately well drained	Well drained	Imperfectly to moderately well drained
Rock outcrop	Up to 50%, rock to 4 m	2-50%, rock to 2 m	10-50%, rock to 2 m	Nil	Nil
Soil description	Black and brown organic loams	Coarse brown gradational and loam soils	Dark brown texture contrast soils, acidic, often mottled and bleached	Yellow and brown texture contrast soils	Bleached red texture contrast soils
Present land use	Uncleared	Grazing	Grazing	Grazing	Grazing
Susceptibility to erosion	Sheet and rill: High	Sheet and rill: Moderate	Sheet and rill: Moderate	Sheet and rill: Moderate	Sheet and rill: Moderate
	Gully: High	Gully: Moderate	Gully: Moderate	Gully: High	Gully: Moderate
	Landslip: High	Landslip: Moderate	Landslip: Moderate	Landslip: Moderate	Landslip: Low
	Wind: Very high	Wind: Moderate	Wind: Moderate	Wind: Moderate	Wind: Moderate
Native vegetation	Eucalyptus delegatensis, E. rubida, E. stellulata	E. goniocalyx, E. rubida, E. dives, E. radiata	E. goniocalyx, E. polyanthemos, E. dives, E. radiata	E. goniocalyx, E. polyanthemos, E. dives, E. bridgesiana	E. goniocalyx, E. polyanthemos, E. dives, E. bridgesiana