

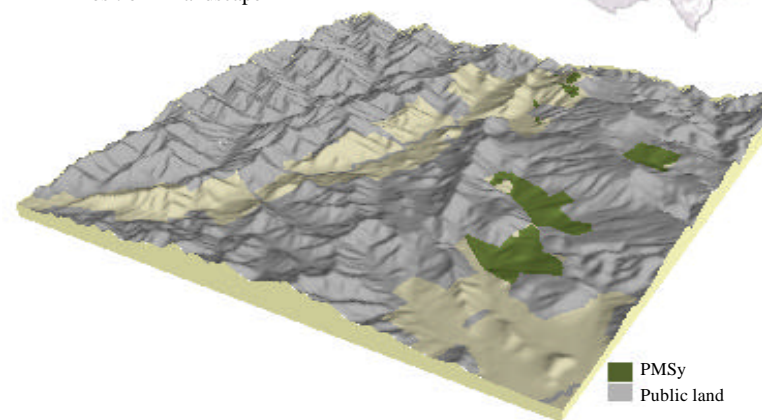
Soil landform unit: PMSy; Plateaux associated with Carboniferous mountains <1220 m, Wabonga

Landform pattern Dissected plateau with gently dipping ridges
 Elevation (m) 450-1150
 Annual rainfall (mm) 1000-1250
 Geomorphic unit 1.2.2 Eastern Uplands; Intermediate Elevation Landscapes; Plateau
 Geology Lower Carboniferous conglomerate, sandstone, siltstone and shale

Locality diagram



Position in landscape



Landform component	1	2	3	4
Landform element	Gentle hill slopes	Gentle crest	Steep hill slopes (scarp slope)	Drainage depressions (minor; no component description available)
Slope range (%)	8-15	8-15	30-50	5-12
Site drainage	Well drained	Well drained	Rapidly drained	Moderately well drained
Rock outcrop	Slightly rocky	Slightly rocky	Very rocky	Slightly rocky
Soil description	Friable brown gradational soils	Friable brown gradational soils	Stony loams or friable brown gradational soils	Weakly bleached yellowish brown gradational soils
Present land use	Forestry, grazing	Forestry, grazing, conservation	Forestry, grazing, conservation	Forestry, grazing, conservation
Susceptibility to erosion	Sheet and rill: Moderate Gully: Moderate Landslip: Moderate Wind: Moderate	Sheet and rill: Moderate Gully: Moderate Landslip: Moderate Wind: Moderate	Sheet and rill: Moderate Gully: High Landslip: Very high Wind: High	Sheet and rill: Gully: Landslip: Wind:
Native vegetation	<i>Eucalyptus radiata</i> , <i>E. dives</i> , <i>E. rubida</i> , (<i>E. delegatensis</i> above 1100 m)	<i>E. radiata</i> , <i>E. dives</i> , <i>E. rubida</i> (<i>E. delegatensis</i> above 1100 m)	<i>E. dives</i> , <i>E. rubida</i>	<i>E. camphora</i> , <i>E. radiata</i> , <i>E. st johnii</i>