## Soil landform unit: ALF1; Alluvial fan, type 1, associated with Reedy Creek

Landform pattern Alluvial fan Elevation (m) 160-220 Annual rainfall (mm) 630-760

Site drainage

Susceptibility to erosion

Geomorphic unit 1.3.5 Eastern Uplands; Ridges, Valleys and Hills; Valleys, Terraces and

Floodplains

Geology Quaternary or recent alluvium



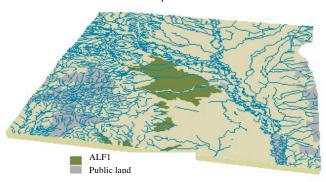
Poorly to very poorly drained

## Locality diagram



Position in landscape

Rapidly drained



Landform component		1	2
Landform element	Plain		Terrace flat or valley flat

Slope range (%) 1-3 1-3

Rock outcrop Nil

Soil description Red and yellow texture contrast soils with bleached A2 horizons Brown texture contrast soils and brown or grey loam soils

Present land use Grazing, minor cropping Grazing, minor cropping

Sheet: Very low
Gully: Moderate

Landslip: Very low
Wind: High

Sheet: Very low
Gully: Moderate
Landslip: Very low
Wind: Moderate

Native vegetation Eucalyptus blakelyi, E. microcarpa E. blakelyi, E. microcarpa, E.camadulensis