Eucalypts and bloodwood on clay



Landform	Undulating with areas of low hills and plateau remnants.
Woody vegetation	Grassy or open woodland of silver-leaved ironbark, red bloodwood, ghost gum and Moreton Bay ash with scattered Leichhardt bean and currant bush in understorey.
Expected pasture composition	* Denotes non-native "Expected Pasture Composition" species.
Preferred	Forest bluegrass, desert bluegrass, Queensland bluegrass, black speargrass, paspalum, kangaroo grass, scentedtop.
Intermediate	Barbwire grass, native millet, slender chloris, hairy panic.
Non-preferred	Dark wiregrass.
Annual grasses	Small burr grass, button grass.
Common forbs	Balloon cottonbush (non-preferred).
Suitable sown pastures	Buffel grass, Angleton grass, creeping bluegrass, Caribbean stylo, Caatinga stylo, Desmanthus.
Introduced weeds	Parthenium.
Soil	Black or brown clay (dermosol or vertosol).
Description	<i>Surface:</i> Hard-setting to self-mulching; <i>Surface texture:</i> sandy light clay to sandy medium clay; <i>Subsoil texture:</i> medium to heavy clay.



Water availability	Low
Rooting depth	0.8 m
Fertility	Moderate total nitrogen; low to moderate phosphorus.
Salinity	Low
Sodicity	Low
рН	Neutral to alkaline.
Utilisation	25%
Enterprise	Growing and finishing.
Land use and management recommendations	
Land use limitations	Surface often rocky.
	Steep slopes.
Conservation features and related management	 These open woodland communities provide important habitat especially for arboreal hollow dwellers. Woodlands are subject to periodic canopy dieback due to drought in parts of central Queensland. Grassy woodlands are subject to invasion by weeds (e.g. parthenium) entitled to the periodic canopy here are the periodic canopy dieback due to drought in parts of central Queensland.
	particularly when ground cover becomes too low.
Regional ecosystems	11.4.2, 11.8.12, 11.11.10.
Land units; Agricultural management unit; Soil associations	Land units (Gunn <i>et al</i> 1967; Story <i>et al</i> 1967) Mantuan 1, Oxford 1, Skeleton 2, 3 & 4, Girrah 1, Nebo 1; Soil associations (Burgess 2003) Kirkcaldy, Carlo, Mt Stuart, May shallow phase, Middlemount, Windeyers Hill.

