

# Yellowjacket country



<b>Landform</b>	Tableland.
<b>Woody vegetation</b>	Yellowjacket woodland with understorey of pretty wattle, desert oak and heartleaf poison bush.
<b>Expected pasture composition</b>	<i>* Denotes non-native "Expected Pasture Composition" species.</i>
Preferred	Soft spinifex, black speargrass, silky umbrella grass, hairy panic, cotton panic, kangaroo grass, plume sorghum.
Intermediate	Golden beard grass, silky oil grass, white grass.
Non-preferred	Wiregrasses (particularly Jericho, dark), wanderrie grasses, buck spinifex, bottlewasher grasses, lovegrasses, five-minute grass.
Annual grasses	Fire grass, kerosene grass (non-preferred).
Common forbs	Flannel weeds (non-preferred).
<b>Suitable sown pastures</b>	Not suitable for sown pastures.
<b>Introduced weeds</b>	
Soil	Red sand (kandosol).

Description	<b>Surface:</b> Firm to friable; <b>Surface texture:</b> sandy loam; <b>Subsoil texture:</b> sandy clay loam.
Water availability	Low
Rooting depth	0.6–0.9 m.
Fertility	Low total nitrogen; low phosphorus.
Salinity	Non-saline
Sodicity	Non-sodic
pH	Acid to neutral.
<b>Utilisation</b>	20%
<b>Enterprise</b>	Breeding
<b>Land use and management recommendations</b>	<ul style="list-style-type: none"> <li>• Not suitable for development.</li> <li>• Recharge area.</li> </ul>
<b>Land use limitations</b>	<ul style="list-style-type: none"> <li>• Intake area for salinity management.</li> <li>• Heartleaf poison bush.</li> </ul>
<b>Conservation features and related management</b>	<ul style="list-style-type: none"> <li>• These woodlands provide important habitat trees for arboreal fauna. In some areas the number of larger sized habitat trees has decreased as a result of logging.</li> <li>• The woodlands provided habitat for rare and threatened flora species <i>Grevillea singuliflora</i>, <i>Homoranthus decumbens</i>, <i>Acacia chinchillensis</i> and <i>Dodonaea macrossanii</i>. Habitat for localised <i>Acacia johnsonii</i>.</li> <li>• These woodlands may include species with restricted and disjunct distributions including <i>Eucalyptus suffulgens</i> and <i>Corymbia bunites</i>.</li> </ul>
<b>Regional ecosystems</b>	11.10.1a, 11.10.13b, 11.12.5, 11.12.20.
<b>Land units; Agricultural management unit; Soil associations</b>	Land units (Gunn <i>et al</i> 1967) Ronlow 1.