

For guidance on planning your revegetation or restoration site (size, shape, species, density of planting) refer to chapters 4 and 5 of this guide, and head to www.revegetation.org.au

Remember: good quality vegetation sites may not need revegetation at all. Appropriate management can encourage natural regeneration.

MOUNTAIN CREEK - NATIVE DOG - SANDY CREEK



LANDFORM	Creeks		Low country		Rising and hill country	
VEGETATION TYPE	Red Gum woodland		Blakely's Red Gum and Yellow Box woodland		White Box woodland. Also Blakely's Red Gum and Red Stringybark dry forest.	
GEOLOGY & SOILS	Alluvium – sand, silt, gravel and clay. Red and yellow earths				Mainly granite, gneissic granite and gneiss. Also quartzite, slate, phyllite, greywacke, hornfels and schist. Mainly sandy granite soils.	
LOCATION EXAMPLE	Ten Mile Creek		Along Hume Highway in NE of catchment		Along Hume Highway in SE of catchment	
TREES > 8 m	<i>Acacia dealbata</i> <i>Eucalyptus blakelyi</i> <i>E. bridgesiana</i> <i>E. camaldulensis</i>	Silver Wattle Blakely's Red Gum Apple Box River Red Gum	<i>Acacia dealbata</i> <i>A. implexa</i> <i>Brachychiton populneus</i> <i>Eucalyptus albens</i> <i>E. blakelyi</i> <i>E. bridgesiana</i> <i>E. melliodora</i> <i>E. microcarpa</i> <i>E. polyanthemos</i> <i>E. rubida</i>	Silver Wattle Hickory Wattle Kurrajong White Box Blakely's Red Gum Apple Box Yellow Box Grey Box Red Box Candlebark	<i>Acacia dealbata</i> - Silver Wattle <i>A. implexa</i> - Hickory Wattle <i>Brachychiton populneus</i> - Kurrajong <i>Callitris glaucophylla</i> - White Cypress Pine <i>Eucalyptus albens</i> - White Box <i>E. blakelyi</i> - Blakely's Red Gum Grey Box * <i>E. dealbata</i> - Tumbledown Gum <i>E. dwyeri</i> - Dwyer's Red Gum <i>E. gonicalyx</i> - Long-leaf Box	# <i>E. macrorhyncha</i> - Red Stringybark <i>E. melliodora</i> - Yellow Box <i>E. polyanthemos</i> - Red Box <i>Exocarpos cupressiformis</i> - Native Cherry * <i>mainly N and NW aspect</i> # <i>mainly S and SE aspect</i>
SHRUBS 1.5 - 8 m	<i>Callistemon sieberi</i> # <i>Kunzea ericoides</i> <i>Meliccytus dentatus</i>	River Bottlebrush Burgan Tree Violet	# <i>Acacia genistifolia</i> # <i>Acacia paradoxa</i> <i>Acacia rubida</i> <i>Bursaria spinosa</i> # <i>Dodonaea viscosa angustissima</i> # <i>Indigofera adesmiifolia</i> # <i>Kunzea ericoides</i>	Spreading Wattle Kangaroo Thorn Red-stemmed Wattle Native Blackthorn Narrow-leaf Hop-bush Tick Indigo Burgan	<i>Acacia genistifolia</i> <i>A. pycnantha</i> <i>A. rubida</i> <i>A. verniciflua</i> <i>Bursaria spinosa</i> <i>Cassinia aculeata</i> <i>Daviesia latifolia</i> <i>Dodonaea viscosa angustissima</i> <i>Indigofera australis</i>	Spreading Wattle Golden Wattle Red-stemmed Wattle Varnish Wattle Native Blackthorn Common Cassinia Hop Bitter-pea Narrow-leaf Hop-bush Austral Indigo
	# not noted in area but suggested for replanting		# Not noted in the area but suggested for re-planting			
GROUND COVERS	<i>Carex</i> spp. <i>Juncus</i> spp. <i>Microlaena stipoides</i> <i>Phragmites australis</i> <i>Poa</i> spp. <i>Rytidosperma</i> spp. <i>Typha</i> spp.	Sedge Rush Weeping Grass Common Reed Tussock Grasses Wallaby Grass Cumbungi	<i>Austrostipa</i> spp. <i>Bothriochloa macra</i> + <i>Carex</i> spp. + <i>Juncus</i> spp. <i>Lomandra</i> spp. <i>Microlaena stipoides</i> <i>Poa</i> spp. <i>Rytidosperma</i> spp. <i>Themeda triandra</i>	Speargrass Red Grass Sedge Rush Mat-rush Weeping Grass Tussock Grasses Wallaby Grass Kangaroo Grass	<i>Austrostipa</i> spp. <i>Bothriochloa macra</i> <i>Geranium</i> spp. <i>Hardenbergia violacea</i> <i>Hibbertia obtusifolia</i> <i>Isotoma axillaris</i> <i>Lissanthe strigosa</i> <i>Lomandra</i> spp. <i>Pelargonium</i> spp. <i>Rytidosperma</i> spp. <i>Themeda triandra</i> <i>Xerochrysum</i> spp.	Speargrass Red Grass Cranesbill Purple Coral Pea Grey Guinea-flower Showy Isotome Peach Heath Mat-rush Storksbill Wallaby Grass Kangaroo Grass Everlasting Daisy
			+ creeks soaks/ poorly drained sites			