

Wombat Ridge Nature Reserve Guide to Native Plants and Woodland Types



Native Plants



Figure 1 *Leucochrysum albicans* - Hoary sunray
ENDANGERED SPECIES



Speargrass - Xanthorrhoea concave



Daviesia leptophylla



Xerocrysum bracteatum



Lomandra filiformis



Banksia cunninghamii



Dampiera purpurea



Spreading wattle - Acacia genistifolia



Lobelia gibbosa



Lomandra obliqua



Hovea linearis



Narrow leafed Pomaderris



Leionema diosmafolia



Daviesia genistifolia



Billardiera scandens



Caladenia fuscata



Coopernookia barbata



Figure 2: *Poranthera microphylla*



Kennedia prostrata



Chrysocephalum apiculatum - Yellow buttons



Broad leafed pomaderris



Stypandra glauca - Nodding blue lilly



Platysace lanceolata - Shrubby platysace



Patersonia sericea – Native iris



Persoonia linearis - Narrow-leaved geebung



Coronidium oxypepis - Everlasting daisy



Pomax umbellata - Native coffee bush



Cryptandra amara - Bitter cryptandra



Centaurium teniflorum (erythraea) - centaury



Lomatia ilicifolia - Native holly



Astroloma humifusa - Native cranberry



Pultenaea flexilis - Graceful bush pea



Melichrus urceolatus - Honey gland heath



Hardenbergia violacea - Happy wanderer/Native lilac



Lepidisperma urophorum – Sedge grass



Oxalis corniculata - Creeping wood sorrel



Acaena novae-zelandiae - Bidgee Widgee



Cheilanthes sieberi - Rock fern



Glycine tabacina - Variable glycine



Pultenaea flexilis



Melichrus urceolatus

Three main Woodland Types



Silvertop Ash - Blue-leaved Stringybark shrubby open forest on ridges, South Eastern Highlands Bioregion



Inland Scribbly Gum - Brittle Gum low woodland of the eastern tablelands, South Eastern Highlands Bioregion



Broad-leaved Peppermint - Red Stringybark grassy open forest on undulating hills, South Eastern Highlands Bioregion