

Mid Ovens & Lower King Native Plant Lists

Including Oxley, Greta, Moyhu, Markwood, Tarrawingee

About this brochure



This brochure provides lists of plant species that are locally native (indigenous) to the Mid Ovens and Lower King area (see back page for map). These species are grouped into lists for different profiles of the landscape/topography, representing the different vegetation communities (Ecological Vegetation Classes) that occur there. The species in **bold** are those which are more common in that vegetation community, and underlined species are those that are more likely to be available from nurseries that sell indigenous plants.

Why restore and revegetate?



These activities provide for: shelter for stock, pasture or crops; creating/ enhancing the habitat for native species; improving water quality; land protection; farm forestry (including firewood, sawlogs); meeting legislative requirements (eg. offsets), and aesthetics.

What do you want to achieve?



The purpose of your works helps dictate *where*, eg. link between patches, corner of paddock, extending existing native vegetation, along drainage line, in gully etc; *how*, eg. planting, direct seeding or natural regeneration; the *on going management required*; *what species* you revegetate with; the *density* (how many plants); and the *arrangement*, eg. rows versus random, shrubs around existing trees.

Make the most of your efforts!



The long term survival, effective regeneration and other benefits can easily be optimised, whatever the purpose of your efforts.

Expanding the range of plant types to include shrubs, grasses and wildflowers helps keep your native trees healthy and provides the building materials, furniture and food needed by local native animals. These improve the chance of restoring plant-animal interactions such as pollination and insect control, assisting your restoration site and surrounding areas to be self-sustaining.

How do I go about it?



Preparing the ground, undertaking pest and weed control, selection of plants, spacing and arrangement of plants, method of planting, watering in, mulching, guarding, fencing and monitoring are all factors which will vary according to your site and purpose. The book *Revegetation Techniques A guide to establishing native vegetation in Victoria* (2003) Greening Australia, available from the website: www.greeningaustralia.com.au

Order in advance



To maximise your range of species, order at least 12 months in advance. Nurseries can grow many species if they know you want them. They can also ensure that the seed is local to your site (plants genetically adapted to your conditions survive the best). So plan and order. If you collect your own seed, this can be given to nurseries to grow. Then you can be sure of how local your local plants are! A list of nurseries supplying indigenous plants in the NE Region can be found in *Revegetation Resources Directory*, DSE (2005) on the NECMA website: www.necma.vic.gov.au

Choosing the best list for a site



Selecting the appropriate list will ensure that the species are suited to the conditions. Consider: *where* you are in the landscape/ topography (eg. floodplain, flats, rises); the soil type and remnant vegetation near by. Based on this and current site conditions, select the best suited profile/s, using species descriptions as a guide.

More Information



The following references are available on the DPI & DSE websites (www.dpi.vic.gov.au; www.dse.vic.gov.au) and at their offices

Wodonga McKoy St (02) 60437900
Wangaratta Cnr Ovens and Ford St (03) 57238600

General: DSE (2006) *Native Vegetation Revegetation planting standards - Guidelines for establishing native vegetation for net gain accounting*, DSE, East Melbourne.
Perry, D and Butler, M. (2004) *Tree planting and aftercare*, LC0104, DPI, Melbourne.

Biodiversity: Platt, S. (2002) *How to Plan Wildlife Landscapes*, DNRE, Melbourne.

Riparian Revegetation: Price, P. & Lovett, S. (2002) 'Managing riparian land', 1, Land & Water Australia Canberra.

Farm Forestry: Hajek, C. (2002) *Farm forestry / agroforestry: What is it?*, AG0790, DPI, Horsham.

Shelter Belts: Johnson H. and Brandle, James (2003) *Shelterbelt design*, LC 0136, DPI, Stawell.

Salinity: DPI (2005) *Frequently Asked Question About Salinity Tree Planting Incentive Projects* NESSI

EVC Descriptions and Benchmarks: www.dse.vic.gov.au under 'Conservation and Environment' go to 'Native Vegetation Information for Victoria'.

DNRE (2002), *Managing Your Patch of Bush*, Wodonga.

Species Descriptions: www.csu.edu.au/herbarium/riverina

Mid Ovens & Lower King - Riverine Floodplain - Plains - Creeklines



Landform	Riverine Floodplain	Plains	Creeklines / Drainage lines
Description	Relatively elevated sections of riverine floodplain	Secondary or non-active alluvial plains (as opposed to the floodplain)	Low-gradient ephemeral to intermittent drainage lines on plains and lower slopes of foothills
Geology & Soils	Alluvial sediments; deposited silts and sands	Alluvial sediments; clays and silts	Alluvial sediments; clays and silts
EVC	Riverine Grassy Woodland	Plains Grassy Woodland	Creekline Grassy Woodland
Location Example	On Murray, Ovens & King Rivers downstream of Moyhu	Upper terrace Oxley Recreation Reserve, overstorey only	Riedy Creek downstream of Eldorado
Legend	Trees > 5m	Trees > 5m	Trees > 5m
Underline text = likely to be available from nurseries	<u><i>Acacia dealbata</i></u> (UT)	<u><i>Acacia implexa</i></u> (UT)	<u><i>Acacia dealbata</i></u> (UT)
Bold text = more common in EVC	<i>Acacia melanoxylon</i> (UT)	<i>Eucalyptus camaldulensis</i>	<i>Acacia implexa</i> (UT)
Trees	<i>Acacia pravissima</i> (UT)	<i>Eucalyptus melliodora</i> ¹	<i>Acacia melanoxylon</i> (UT)
Woody plants (include large shrubs) > 5m (UT) Understorey Trees = trees or large shrubs > 5m that do not form part of the canopy	<i>Eucalyptus camaldulensis</i>	<i>Eucalyptus microcarpa</i>	<i>Acacia pravissima</i> (UT)
	<i>Callistemon sieberi</i> (MS)	<i>Exocarpos cupressiformis</i> (UT)	<i>Eucalyptus camaldulensis</i>
	<i>Dillwynia cinerascens</i> ¹ (SS)	<i>River Bottlebrush</i>	<i>Eucalyptus melliodora</i> ¹
	<i>Melaleuca paniculinea</i> (MS)	<i>Grey Parrot-pea</i>	<i>Eucalyptus microcarpa</i>
	Groundcovers	<i>Rough-barked Honey-myrtle</i>	<i>Exocarpos cupressiformis</i> (UT)
	<i>Alisma plantago-aquatica</i> (MH)	<i>Water Plantain</i>	<i>Shrub</i>
	<i>Alternanthera denticulata</i> (MH)	<i>Lesser Joyweed</i>	<i>Acacia paradoxa</i> (MS)
	<i>Ampeliuma fluitans</i> (M)	<i>River Swamp Wallaby-grass</i>	<i>Bursaria spinosa</i> (MS)
	<i>Amphibromus nervosus</i> (L)	<i>Common Swamp Wallaby-grass</i>	<i>Burseria spinosa</i> (MS)
	Shrubs	<i>Common</i>	<i>Acacia paradoxa</i> (MS)
(MS) Medium 1-5m (SS) Small 20cm-1m (PS) Prostrate <50cm	<i>Austrodanthonia duttoniana</i> (M)	<i>Water</i>	<i>Acacia paradoxa</i> (MS)
Groundcovers	<i>Calotis scapigera</i> (MH)	<i>Plantain</i>	<i>Burseria spinosa</i> (MS)
(L) Large grass-like plant >1m plant 10cm-1m (T) Tiny grass-like plant <10cm (LH) Large herb>50cm (MH) Medium herb 5-20cm (SH) Small or prostrate herb < 5cm (GF) Ground Fern (SC) Scrambler/ climber	<i>Carex appressa</i> (L)	<i>Burr-daisy</i>	<i>Burseria spinosa</i> (MS)
	<i>Carex breviculmis</i> (M)	<i>Tall Sedge</i>	<i>Dillwynia cinerascens</i> (SS)
	<i>Carex inversa</i> (M)	<i>Common Grass-sedge</i>	<i>Dillwynia cinerascens</i> (SS)
	<i>Carex tereticaulis</i> (L)	<i>Knob Sedge</i>	<i>Solanum aviculare</i> (MS)
	<i>Cyperus exaltatus</i> (L)	<i>Poongort</i>	<i>Groundcovers</i>
	<i>Eleocharis acuta</i> (M)	<i>Tall Flat-sedge</i>	<i>Alternanthera denticulata</i> (MH)
	<i>Eleocharis spachetata</i> (L)	<i>Common Spike-sedge</i>	<i>Austrodanthonia caespitosa</i> (M)
	<i>Juncus amabilis</i> (M)	<i>Tall Spike-sedge</i>	<i>Austrodanthonia duttoniana</i> (M)
	<i>Juncus ingens</i> (L)	<i>Hollow Rush</i>	<i>Austrostipa scabra</i> (M)
	<i>Lytthrum hyssopifolia</i> (MH)	<i>Giant Rush</i>	<i>Carex appressa</i> (L)
	<i>Mentha australis</i> (MH)	<i>Small Loosestrife</i>	<i>Carex inversa</i> (M)
	<i>Microseris stipoides</i> (M)	<i>River Mint</i>	<i>Dianella revoluta</i> (M)
	<i>Myriophyllum crispatum</i> (LH)	<i>Weeping Grass</i>	<i>Elymus scaber</i> (M)
	<i>Persicaria hydropiper</i> (LH)	<i>Upright Water-milfoil</i>	<i>Geranium solanderi</i> (MH)
	<i>Phragmites australis</i> (L)	<i>Water Pepper</i>	<i>Juncus amabilis</i> (M)
	<i>Poa labillardierei</i> (M)	<i>Common Reed</i>	<i>Lomandra filiformis</i> (M)
	<i>Pseuderanthemis spinescens</i> (M)	<i>Common Tussock-grass</i>	<i>Microseris stipoides</i> (M)
	<i>Tiglochirion procera</i> (L)	<i>Spiny Mud-grass</i>	<i>Poa sieberiana</i> (M)
	<i>Wahlenbergia fluminalis</i> (LH)	<i>Water Ribbons</i>	<i>Podolepis jaceoides</i> (LH)
		<i>River Bluebell</i>	<i>Senecio quadridentatus</i> (LH)
			<i>Wahlenbergia communis</i> (LH)

¹ Sandy, well-drained soils
² Potential to spread rapidly

Mid Ovens & Lower King - Wetlands - Floodplain - Plains



Landform		Wetlands		Floodplain		Plains	
Description	Billabongs with standing water; soaks; depressions, which are often near a larger water body; and isolated swamps			Regularly flooded river edge		Secondary or non-active alluvial plains (as opposed to the floodplain)	
Geology & Soils	Alluvial sediments; heavy clays, clay loams			Alluvial sediments; clays and silts		Alluvial sediments; clays and silts	
EVC	Wetland Formation			Floodplain Riparian Woodland		Plains Grassy Woodland	
Location Example	Wetlands at Oxley Recreation Reserve			King River edge at Oxley Recreation Reserve		Overstorey of upper terrace Oxley Recreation Reserve	
Legend							
Underline text = likely to be available from nurseries	<i>Eucalyptus camaldulensis</i>	Trees > 5m		Trees > 5m		Trees > 5m	
Bold text = more common in EVC	Edge of Wetland - Dries out	River Red-gum	Silver Wattle	Acacia dealbata (UT)	Blackwood	Lightwood	
	<i>Alternanthera denticulata</i> (MH)	Lesser Joyweed	<i>Acacia melanoxylon</i> (UT)	<i>Acacia pravissima</i> (UT)	Ovens Wattle	But But/ Apple Box	
	<i>Amphibromus nervosus</i> (L)	Common Swamp Wallaby-grass	Eucalyptus camaldulensis	Eucalyptus melliodora ¹	River Red-gum	River Red-gum	
	<i>Brachyscome basaltica</i> (LH)	Woodland Swamp-daisy	<i>Eucalyptus microcarpa</i> ¹	Yellow Box ¹	Yellow Box ¹	Yellow Box ¹	
	<i>Carex tereticaulis</i> (L)	Poongort	Shrubs	<i>Eucalyptus microcarpa</i> ¹	Grey Box ¹	Grey Box	
	<i>Centipeda cunninghamii</i> (MH)	Common Sneezeweed	<i>Callistemon sieberi</i> (MS)	River Bottlebrush	Gold-dust Wattle	Hedge Wattle	
	<i>Craspedia variabilis</i> (MH)	Variable Billy-buttons	<i>Dillwynia cinerascens</i> (SS)	<i>Grey Parrot-pea</i>	<i>Bursaria spinosa</i> (MS)	<i>Sweet Bursaria</i>	
	<i>Eutalia aurea</i> (M)	Silky Browntop	<i>Melicytus dentatus</i> ² (MS)	<i>Tree Violet</i> ²	<i>Cassinia arcuata</i> ² (MS)	<i>Droping Cassinia</i> ²	
	<i>Isachne globosa</i> (M)	Swamp Millet	Groundcovers	Dillwynia cinerascens (SS)	Grey Parrot-pea	Kangaroo Apple	
	<i>Juncus amabilis</i> (M)	Hollow Rush	<i>Alternanthera denticulata</i> (MH)	<i>Lesser Joyweed</i>	<i>Solanum aviculare</i> (MS)		
	<i>Juncus gracillimus</i> (L)	Gold Rush	<i>Amphibium nervosus</i> (L)	<i>Common Swamp Wallaby-grass</i>	Groundcovers	<i>Aristida behriana</i> (M)	<i>Brush Wire-grass</i>
	<i>Juncus sarophorus</i> (L)	Green Rush	<i>Austrodanthonia duttoniana</i> (M)	<i>Brown-back Wallaby-grass</i>	<i>Anthropodium strictum</i> (LH)	<i>Chocolate Lily</i>	
	<i>Ludwigia peploides</i> (SH)	Broom Rush	<i>Carex appressa</i> (L)	Tall Sedge	<i>Austrodanthonia racemosa</i> (M)	<i>Stiped Wallaby-grass</i>	
	<i>Persicaria hydropiper</i> (LH)	Clove-strip	<i>Carex biichenoviana</i> (M)	<i>Plains Sedge</i>	<i>Austrodanthonia caespitosa</i> (M)	Common Wallaby-grass	
	<i>Pycnosorus globosus</i> (LH)	Water Pepper	<i>Carex inversa</i> (M)	<i>Knob Sedge</i>	<i>Austrostipa scabra</i> (M)	Rough Spear-grass	
	<i>Senecio runcinifolius</i> (LH)	Drumsticks	<i>Centipeda cunninghamii</i> (MH)	<i>Common Sneeze-weed</i>	<i>Bothriochloa macra</i> (M)	<i>Red-leg Grass</i>	
	<i>Swainsona procumbens</i> (MH)	Tall Fireweed	<i>Craspedia variabilis</i> (MH)	<i>Variable Billy-buttons</i>	<i>Calocephalus citreus</i> (LH)	Lemon Beauty-heads	
	Emergent - roots in soil, leaves project above water	Broughton Pea	<i>Cyperus exaltatus</i> (L)	<i>Tall Flat-sedge</i>	<i>Carex bichenoviana</i> (M)	<i>Plains Sedge</i>	
	(N) Medium grass-like plant 10cm-1m		<i>Eleocharis sphacelata</i> (L)	<i>Common Spike-sedge</i>	<i>Dianella longifolia</i> (M)	<i>Pale Flax-lily</i>	
	(T) Tiny grass-like plant <10cm		<i>Enteropogon aciculatus</i> (M)	<i>Tall Spike-sedge</i>	<i>Elymus scaber</i> (M)	Common Wheat-grass	
	(L) Large grass-like plant >1m		<i>Isachne globosa</i> (M)	<i>Spider Grass</i>	<i>Enteropogon acicularis</i> (M)	<i>Spider Grass</i>	
	(I) Medium grass-like plant 5-20cm-1m		<i>Juncus amabilis</i> (M)	<i>Swamp Millet</i>	<i>Erngium ovinum</i> (LH)	<i>Blue Devil</i>	
	(P) Prostrate <50cm		<i>Juncus greggiorus</i> (L)	<i>Hollow Rush</i>	<i>Geranium potentilloides</i> (MH)	<i>Cinquefoil Cranesbill</i>	
	(S) Small 20cm-1m		<i>Juncus holoschoenus</i> (M)	<i>Green Rush</i>	<i>Glycine tabacina</i> (SC)	<i>Variable Glycine</i>	
	(PS) Prostrate <5cm		<i>Juncus sarophorus</i> (L)	<i>Joint-leaf Rush</i>	<i>Juncus subsecundus</i> (M)	<i>Finger Rush</i>	
	(G) Ground Fern		<i>Mentha australis</i> (MH)	<i>Broom Rush</i>	<i>Lomandra filiformis</i> (M)	Wattle Mat-rush	
	(SC) Scrambler/ climber		<i>Microseris stipeoides</i> (M)	<i>River Mint</i>	<i>Microseris stipoides</i> (M)	<i>Weeping Grass</i>	
			<i>Persicaria decipiens</i> (MH)	<i>Slender Knotweed</i>	<i>Poa sieberiana</i> (M)	<i>Grey Tussock-grass</i>	
			<i>Phragmites australis</i> (L)	<i>Common Reed</i>	<i>Podolepis jacobaeoides</i> (LH)	<i>Showy Podolepis</i>	
			Poa labillardierei (M)	Common Tussock-grass	<i>Ranunculus inundatus</i> (MH)	<i>Cotton Fireweed</i>	
			<i>Marsilea drummondii</i> (MH)	<i>Common Nardoo</i>	<i>Wahlenbergia communis</i> (LH)	<i>Tufted Bluebell</i>	
			<i>Myriophyllum crispatum</i> (LH)	<i>Upright Water-milfoil</i>			

¹ Sandy, well-drained soils
² Potential to spread rapidly

Mid Ovens & Lower King - Plains - Low Hills - Valleys



Landform	Plains	Low hills	Valleys and Gentle Slopes
Description	Secondary or non-active alluvial plains (as opposed to the floodplain)	Lower slopes and low rounded hills and steeper slopes above the plains	Gently sloping valleys of surrounding dry foothills
Geology & Soils	Alluvial sediments; clays and silts	Colluvial soils; red brown clay loams	Fertile colluvial sediments; red-brown silts, sand & gravels
EVC	Plains Grassy Woodland	Rainshadow Grassy Woodland	Valley Grassy Forest
Location Example	Overstorey of upper terrace Oxley Recreation Reserve	Hansonville Hills, Greta low hills	Intersection of Box Forest Rd and Carboor-Docker Rd
Legend	Trees > 5m	Trees > 5m	Trees > 5m
Underline text = likely to be available from nurseries	<u>Acacia implexa</u> (UT) <u>Eucalyptus bridgesiana</u> <u>Eucalyptus camaldulensis</u> <u>Eucalyptus melliodora</u> ¹ <u>Eucalyptus microcarpa</u>	<u>Lightwood</u> But But / Apple Box <u>River Red-gum</u> <u>Yellow Box</u> ¹ Grey Box	<u>Acacia dealbata</u> (UT) <u>Allocasuarina verticillata</u> (UT) <u>Callitris glaucophylla</u> <u>Eucalyptus albens</u> <u>Eucalyptus blakelyi</u> <u>Eucalyptus bridgesiana</u> <u>Eucalyptus melliodora</u> ¹ <u>Eucalyptus polyanthemos</u> <u>Eucalyptus polyanthemos</u> (UT) <u>Exocarpos cupressiformis</u> <u>Red Box</u>
Bold text = more common in EVC	Shrubs	Shrubs	Shrubs
	<u>Acacia acinacea</u> (MS) <u>Acacia paradoxa</u> (MS) <u>Bursaria spinosa</u> (MS) <u>Cassinia arcuata</u> (MS) <u>Dillwynia cinerascens</u> (SS) <u>Solanum aviculare</u> (MS)	<u>Gold-dust Wattle</u> <u>Hedge Wattle</u> <u>Sweet Bursaria</u> <u>Drooping Cassinia</u> <u>Grey Parrot-pea</u> <u>Kangaroo Apple</u>	<u>Acacia paradoxa</u> (MS) <u>Acacia rubida</u> (MS) <u>Acacia verniciflua</u> (MS) <u>Bursaria spinosa</u> (MS) <u>Cassinia aculeata</u> (MS) <u>Dillwynia cinerascens</u> (SS) <u>Dodonaea viscosa</u> subsp. <u>angustissima</u> <u>Hibbertia riparia</u> (SS) <u>Pimelea linifolia</u> (MS)
Trees	Large shrubs > 5m	Large shrubs > 5m	Large shrubs > 5m
(UT) Understorey Trees	Woody plants (include large shrubs) > 5m	Woody plants (include large shrubs) > 5m	Woody plants (include large shrubs) > 5m
= trees or large shrubs > 5m that do not form part of the canopy			
Shrubs	Groundcovers	Groundcovers	Groundcovers
(MS) Medium 1-5m	<u>Aristida behriana</u> (M)	<u>Brush Wire-grass</u>	<u>Arthropodium strictum</u> (LH)
(SS) Small 20cm-1m	<u>Anthropodium strictum</u> (LH)	<u>Chocolate Lily</u>	<u>Carex appressa</u> (L)
(PS) Prostrate <50cm	<u>Austrodanthonia caespitosa</u> (M)	<u>Stiped Wallaby-grass</u>	<u>Chrysoccephalum semipapposum</u> (LH)
Groundcovers	<u>Austrodanthonia duttoniana</u> (M)	<u>Common Wallaby-grass</u>	<u>Dianella revoluta</u> (M)
(L) Large grass-like plant > 1m	<u>Austrostipa scabra</u> (M)	<u>Brown-back Wallaby-grass</u>	<u>Dichelachne rara</u> (M)
(M) Medium grass-like plant 10cm-1m	<u>Bothriochloa macra</u> (M)	<u>Rough Spear-grass</u>	<u>Elymus scaber</u> (M)
(T) Tiny grass-like plant <10cm	<u>Calocephalus citreus</u> (LH)	<u>Red-leg Grass</u>	<u>Geranium solanderi</u> (MH)
(LH) Large herb >50cm	<u>Carex bichenoviana</u> (M)	<u>Lemon Beauty-heads</u>	<u>Glycine tabacina</u> (SC)
(MH) Medium herb 5-20cm	<u>Dianella longifolia</u> (M)	<u>Plains Sedge</u>	<u>Juncus subsecundus</u> (M)
(SH) Small or prostrate herb < 5cm	<u>Elymus scaber</u> (M)	<u>Pale Flax-lily</u>	<u>Lomandra longifolia</u> (L)
(GF) Ground Fern	<u>Enteropogon acicularis</u> (M)	<u>Common Wheat-grass</u>	<u>Microlaena stipoides</u> (M)
(SC) Scrambler / climber	<u>Eryngium oxinum</u> (LH)	<u>Blue Devil</u>	<u>Hoary Sunray</u>
	<u>Geranium potentilloides</u> (MH)	<u>Cinquefoil Cranesbill</u>	<u>Grey Tussock-grass</u>
	<u>Glycine tabacina</u> (SC)	<u>Variable Glycine</u>	<u>Poa labillardierei</u> (M)
	<u>Juncus subsecundus</u> (M)	<u>Finger Rush</u>	<u>Poa sieberiana</u> (M)
	<u>Lomandra filiformis</u> (M)	<u>Wattle Mat-rush</u>	<u>Senecio quadridentatus</u> (LH)
	<u>Microlaena stipoides</u> (M)	<u>Weeping Grass</u>	<u>Thlaspi triandra</u> (M)
	<u>Poa sieberiana</u> (M)	<u>Grey Tussock-grass</u>	<u>Xerochrysum viscosum</u> (LH)
	<u>Podolepis jaceoides</u> (LH)	<u>Showy Podolepis</u>	
	<u>Senecio quadridentatus</u> (LH)	<u>Cotton Fireweed</u>	
	<u>Wahlenbergia communis</u> (LH)	<u>Kangaroo Grass</u>	
		<u>Shiny Everlasting</u>	

¹ Sandy, well-drained soils
² Potential to spread rapidly

Notes Page

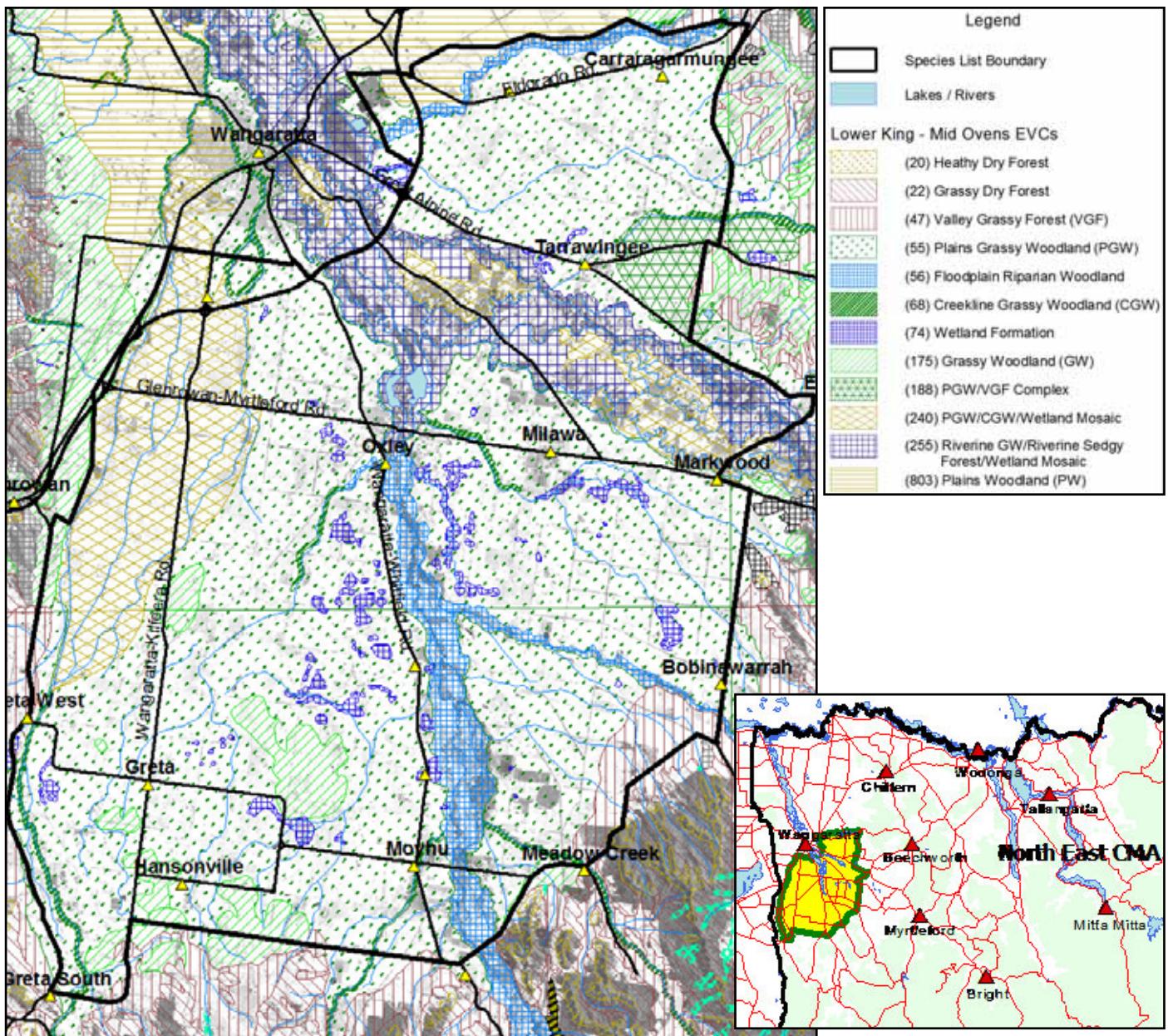


Figure 1. Map of the 'Mid Ovens Lower King' zone.

This satellite image is overlayed with the mapped distribution of the Ecological Vegetation Classes for this zone. The mapping should only be used as an *indication* of which EVCs may occur there. To decide which EVCs relate to your property, use the Landform Descriptions and Geology & Soils information in the profiles.

To view and print an EVC map for your area see the DSE website (www.dse.vic.gov.au) Select 'Interactive Maps' then 'Biodiversity Interactive Map', then choose the appropriate layers.

The State of Victoria does not warrant the accuracy or completeness of information on this map. Any person using or relying upon such information does so on the basis that the State of Victoria shall bear no responsibility or liability whatsoever for any errors, faults, defects or omissions in the information.

References:

- Berwick, S. (unpublished) *Pre-1750 EVC mapping, Goulburn Broken catchment*, Department of Natural Resources and Environment, Benalla.
- Viridans Pty Ltd. (2004) *Victorian Fauna Display*, Viridans Pty Ltd., Melbourne.
- Whyte, S. (2003) *Revegetation Techniques A guide for establishing native vegetation in Victoria*, Greening Australia, Horsham.

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