

Final Report

Biodiversity Assessment and Targeted Flora and Fauna surveys for the proposed Bendigo Regional Employment Precinct, Marong, Victoria

Prepared for

City of Greater Bendigo

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## **CONTENTS**

ΕŻ	XECUTIV	E SUMMARY	6
	Introduct	ion	6
	Methods		6
	Results		7
1	INTE	DDUCTION	Q
_		ackground	
		udy Area	
	1.2 30	uuy Alea	ο
2		ET SPECIES DESCRIPTIONS	
	2.1 N	ationally Significant Species	9
	2.1.1	Spiny Rice-flower <i>Pimelea spinescens</i> subsp. <i>spinescens</i>	9
	2.1.2	Swift Parrot Lathamus Discolor	10
	2.1.3	Growling Grass Frog Litoria raniformis major	10
	2.1.4	Golden Sun Moth <i>Synemon plana</i>	11
	2.2 St	ate Significant Species	12
	2.2.1	Late-flower Flax-lily <i>Dianella tarda</i>	12
	2.2.2	Pale Flax-lily <i>Dianella longifolia</i> var. <i>grandis</i>	12
	2.2.3	Ausfeld's Wattle Acacia ausfeldii	13
	2.2.4	Cane Spear-grass Austrostipa breviglumis	13
	2.2.5	Brushtailed Phascogale Phascogale tapoatafa	13
	2.2.6	Lace Monitor Varanus varius	14
3	METH	ODS	15
	3.1 D	esktop Assessment	15
	3.2 Fi	eld Assessment	15
	3.2.1	Targeted Flora Surveys	16
	3.2.2	Targeted Fauna Surveys	16
	3.3 R	emoval, Destruction or Lopping of Native Vegetation (the Guidelines)	20
	3.3.1	Assessment Pathway	
	3.3.2	Vegetation Assessment	
	3.3.3	Impact Avoidance and Minimisation	
	3.3.3	pastsiddise did immindateri	21



	3.3	.4	Offsets	21
	3.4	Asse	essment Qualifications and Limitations	21
	3.4	.1	Biodiversity Assessment	21
	3.4	.2	Targeted Surveys	22
4	RE	SULT:	S	24
	4.1	Vege	etation Condition	24
	4.1	1	Patches of Native Vegetation	24
	4.1	2	Large Trees in Patches	25
	4.1	3	Scattered Trees	25
	4.1	4	Introduced and Planted Vegetation	26
	4.2	Faur	na Habitat	27
	4.3	Sign	ificance Assessment	28
	4.3	.1	Flora	28
	4.3	.2	Fauna	29
	4.3	.3	Ecological Communities	30
	4.4	Targ	geted Surveys	33
	4.4	.1	Targeted Flora Surveys	33
	4.4	.2	Targeted Fauna Surveys	34
5	LE	GISLA	TIVE AND POLICY IMPLICATIONS	39
	5.1	Envi	ronment Protection and Biodiversity Conservation Act 1999 (Commonwealth)	39
	5.2	Flore	a and Fauna Guarantee Act 1988 (Victoria)	39
	5.3	Plan	ning and Environment Act 1987	40
	5.3	.1	Native Vegetation Precinct Plan	40
	5.4	Cato	chment and Land Protection Act 1994 (Victoria)	41
	5.5	Wild	dlife Act 1975 and Wildlife Regulations 2013 (Victoria)	41
	5.6	Wat	er Act 1989 (Victoria)	41
6	МІ	TIGA	TION MEASURES	42
	6.1	Prec	cinct Design Principles	42
	6.2	Best	Practice Mitigation Measures	43
	6.3	Prot	ection of Retained Ecological Values	44



7	SUMMARY OF ECOLOGICAL FEATURES	. 45
RE	FERENCES	. 46
FΙ	GURES	. 50
ΑF	PPENDIX 1 - FLORA	. 77
	Appendix 1.1 - Flora Results	77
	Appendix 1.2 - Habitat Hectare Assessment	79
	Appendix 1.3 - Scattered Trees and Large Trees in Patches	80
	Appendix 1.4 - Significant Flora Species	99
Αſ	PPENDIX 2 - FAUNA	106
	Appendix 2.1 - Significant Fauna Species	. 106
	Appendix 2.2 – Bird Survey Results	.113
	Appendix 2.3 – Growling Grass Frog habitat assessment	.115



### **EXECUTIVE SUMMARY**

### Introduction

Ecology and Heritage Partners Pty Ltd was commissioned by City of Greater Bendigo to undertake a Biodiversity Assessment and Targeted Flora and Fauna surveys for the proposed Bendigo Regional Employment Precinct (BREP), Marong, Victoria.

The purpose of this assessment was to identify the extent and type of native vegetation present within the study area and to determine the presence/absence of significant flora and fauna species and/or ecological communities. This report presents the results of the assessment and discusses the potential ecological and legislative implications associated with the proposed action.

### Methods

A field assessment was undertaken from 6-10 December 2021 to obtain information on flora and fauna values within the study area. The study area was walked, with all commonly observed vascular flora and fauna species recorded, significant records mapped and the overall condition of vegetation and habitats noted. Ecological Vegetation Classes (EVCs) were determined with reference to DEECA pre-1750 and extant EVC mapping (DEECA 2023a) and their published descriptions (DEECA 2023c).

Targeted flora surveys were undertaken by two experienced botanists, to coincide with the known flowering period for the species:

- Spiny Rice-flower (11-15 July 2022 and 9-10 August 2022);
- Late-flower Flax-lily (5-9 December 2022);
- Pale Flax-lily (5-9 December 2022);
- Ausfeld's Wattle (3-7 October 2022); and,
- Cane Spear-grass (3-7 October 2022 and 5-9 December 2022).

Targeted fauna surveys were undertaken by two experienced ecologists for the following species:

- Growling Grass frog (20 and 21 December 2022 and 12 January 2023);
- Golden Sun Moth (21 December 2022 and 11, 13 and 16 January 2023);
- Swift Parrot (11-15 July 2022)
- Fixed Point Bird Count and Roaming Surveys (Diurnal) (10 August and 1 December 2022);
- Nocturnal Bird Surveys (Call-Playback) (2 December 2022);
- Lace Monitor (concurrent with other flora and fauna surveys); and,
- Brushtail Phascogale (4 April [camera deployment] to 2 May 2023 [camera collection]).

Detailed descriptions of survey methods are provided in Section 3.



### Results

The desktop and field assessments identified several ecological features within the study area and surrounding landscape; and these are summarised below (Table S1).

 Table S1.
 Summary of the ecological values within the Study Area.

Native	68.81 hectares of Plains Woodland (EVC 803)
Vegetation	• 146 Scattered Trees; and,
	• 532 Large Trees in patches of vegetation.
Ramsar Wetlands	There are no Ramsar wetlands within or adjacent to the study area.
Significant ecological communities	While considered unlikely to be present based on the survey effort completed to date, due to the ongoing livestock grazing within the study area during the ecological surveys it is recommended that additional surveys be undertaken from mid-late spring within patches PW8 and PW9 and grassland patches of PW4 that are greater than 0.5 hectares in area, a minimum of three months after the cessation of grazing to confirm presence or absence of the nationally significant Grey Box Grassy Woodland and Derived Native Grasslands.
	No State significant ecological communities were recorded within the study area.
	Two State significant flora species listed as under the FFG Act were observed during the site assessment:
	Late-flower Flax-lily <i>Dianella tarda</i> (Critically Endangered)
	Ausfeld's Wattle (Endangered)
	Six flora species listed as 'protected' under the FFG Act in Family/genera Acacia and Asteraceae were also recorded, including:
Significant flora species	Gold-dust Wattle Acacia acinacea
nora species	Black Wattle Acacia mearnsii
	Lemon Beauty-heads <i>Calocephalus citreus</i>
	Sifton Bush Cassinia sifton
	Fuzzy New Holland Daisy Vittadinia cuneata
	Shiny Everlasting Xerochrysum viscosum
	Two State significant flora species listed as under the FFG Act were observed during the site assessment:
Significant fauna species	Brush-tailed Phascogale (Vulnerable)
raona species	Squirrel Glider (Vulnerable)



### 1 INTRODUCTION

### 1.1 Background

Ecology and Heritage Partners Pty Ltd was commissioned by City of Greater Bendigo to undertake a Biodiversity Assessment and Targeted Flora and Fauna surveys for the proposed Bendigo Regional Employment Precinct (BREP), Marong, Victoria.

We understand that City of Greater Bendigo is seeking to develop a Precinct Structure Plan (PSP) that will guide the future development of the land. The study area for the biodiversity assessment (excludes targeted surveys) extends beyond the proposed BREP boundary to also include areas associated with the proposed Marong Western Freight Corridor.

The purpose of this assessment was to identify the extent and type of native vegetation present within the study area and to determine the presence/absence of significant flora and fauna species and/or ecological communities. This report presents the results of the assessment and discusses the potential ecological and legislative implications associated with the proposed action.

### 1.2 Study Area

The study area is located approximately 14 kilometres west of Bendigo's CBD and 140 kilometres north-west of Melbourne's CBD (Figure 1). The study area covers approximately 392 hectares, inclusive of the proposed Marong Western Freight Corridor (BREP approximately 304 hectares), and is bound by Calder Highway to the north, Cemetery Road to the south, Calder Alternative Highway to the east and Wimmera Highway to the west. Targeted surveys were undertaken within areas of suitable habitat within BREP only.

The study area is currently used predominantly for agricultural purposes, primarily grazing, with several rural residential properties also present. It is generally flat, with some gentle undulations throughout. The Wilson Hill Channel enters the study area in the south, running in a north-west direction and exiting the study area in the north-west.

According to the Victorian Department of Energy, Environment and Climate Action (DEECA) NatureKit Map (DEECA 2023a), the study area is located within the Goldfields and Victorian Riverina bioregion, North Central Catchment Management Authority (CMA) and City of Greater Bendigo municipality.



### **2 TARGET SPECIES DESCRIPTIONS**

## 2.1 Nationally Significant Species

2.1.1 Spiny Rice-flower Pimelea spinescens subsp. spinescens

**EPBC Act Conservation Status:** Critically Endangered **FFG Act Conservation Status:** Critically Endangered

Spiny Rice-flower is endemic to Victoria and occurs in grasslands and open shrublands (Plate 1). It is known to occur in several locations west of Melbourne, with some very significant occurrences on roadsides in Golden Plains Shire.

It has been depleted historically by land clearance for settlement, industry and agriculture but is also threatened by grazing and inappropriate fire regimes.



**Plate 1.** Spiny Rice-flower (Ecology and Heritage Partners Pty Ltd)

According to VBA records of Spiny Rice-flower (DEECA 2023d), four records of the species have been identified within ten kilometres of the study area, with the most recent record occurring in 2014. Despite the lack of records in the surrounding area, the initial Biodiversity Assessment for the Bendigo Regional Employment Precinct determined there to be a moderate likelihood of it occurring within the study area due to the presence of suitable habitat being present on site, and the proximity of records (i.e. 1.3 kilometres to the south). The species has the potential to occur in areas of relatively undisturbed Plains Woodland within the study area.

The species is slow-growing and reaches up to 30 centimetres in height. Plants are mostly dioecious (male and female flowers on separate plants) but some plants are monoecious (male and female flower on same plant). It bears small yellow flowers between April and August (DEWHA 2009).



### 2.1.2 Swift Parrot Lathamus Discolor

## **EPBC Act Conservation Status:** Critically Endangered **FFG Act Conservation Status:** Endangered

Swift Parrot (Plate 4) is a small, vibrant parrot species that is about 23-25 centimetres long, with a wingspan of 40-45 centimetres. The males and females have similar plumage, with bright green feathers on their backs and wings, red faces and throats, and distinctive blue markings on their wings and tails.

Swift Parrot breeds in Tasmania only, particularly along the east coast, from September to April (Higgins 1999). Nests are made in tree hollows, often in close proximity



**Plate 2.** Swift Parrot (Ecology and Heritage Partners Pty Ltd)

to flowering Tasmanian Blue Gum, being their main food source. This species then migrates north through Bass Strait to mainland Australia for the winter (Garnett et al. 2011).

During the winter migration period, flowering eucalypts in woodlands and forests (particularly box-ironbark forests through central Victoria), provide suitable foraging habitat for this species, including the threatened ecological community Grey Box (*Eucalyptus microcarpa*) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia. Swift Parrot is typically found feeding on flowering trees (and lerp), particularly mature eucalypts such as Grey Box *Eucalyptus microcarpa*, Red Ironbark *Eucalyptus tricarpa*, Mugga Ironbark *Eucalyptus sideroxylon*, Yellow Gum *Eucalyptus leucoxylon*, White Box *Eucalyptus albens* and Red Gum *Eucalyptus camaldulensis* (Higgins 1999). Swift Parrots are migratory birds that spend the winter months in Tasmania and the summer months in south-eastern Australia, including Victoria (Garnett et al., 2011). They are highly dependent on the flowering and fruiting of certain eucalypt species for their survival.

### 2.1.3 Growling Grass Frog Litoria raniformis major

## **EPBC Act Conservation Status:** Vulnerable **FFG Act Conservation Status:** Vulnerable

Although formerly widely distributed across southern eastern Australia, including Tasmania (Hero *et al.* 1991), Growling Grass Frog (Plate 2) populations have declined markedly over the past two decades in many areas, particularly in south and central Victoria where some populations have experienced local extinction.

Growling Grass Frog are largely associated with permanent or semi-permanent still or slow flowing waterbodies (i.e. streams, lagoons, farm dams and old quarry sites) (Hero *et al.* 1991; Barker *et al.* 1995; Cogger



**Plate 3.** Growling Grass Frog *Litoria raniformis* (Ecology and Heritage Partners Pty Ltd)

1996). The species can also utilise temporarily inundated waterbodies during breeding season, to facilitate reproduction (Organ 2003). The presence of key habitat attributes, primarily an extensive cover of emergent,



submerged and floating vegetation (Robertson *et al.* 2002, Organ 2004, 2005), and the spatial orientation of waterbodies (Robertson *et al.* 2002; Heard *et al.* 2004; Hamer and Organ 2008) are strong determinants of the species' presence. Terrestrial vegetation such as grasses and sedges, rocks and other ground debris around wetland perimeters also provide important foraging, dispersal and overwintering sites. Dispersal is thought to occur primarily along drainage lines or other low-lying areas between waterbodies, and unhindered movement between and within waterbodies is considered important for population viability.

### 2.1.4 Golden Sun Moth Synemon plana

## **EPBC Act Conservation Status:** Vulnerable **FFG Act Conservation Status:** Vulnerable

Golden Sun Moth (Plate 3) typically occurs in native grassland, grassy woodland, dominated by greater than 40% cover of wallaby-grass, in particular *Rytidosperma* spp. (Brown and Tolsma 2010; DSE 2004a), but may also inhabit areas dominated by Kangaroo Grass *Themeda triandra* (Endersby and Koehler 2006) and introduced grassland dominated by Chilean Needle-grass (*Nassella neesiana*) and other introduced species. Male flight is typically low, to about a metre above the ground, fast and can be prolonged, but they are generally not recorded flying more than 100 metres from suitable habitat (Clarke and O'Dwyer 1999).



**Plate 4.** Golden Sun Moth (Ecology and Heritage Partners Pty Ltd)

Prior to European settlement, the Golden Sun Moth was widespread and relatively continuous throughout its range, inhabiting grassy open woodlands and grassland, although it now mainly inhabits small, isolated sites (DSE 2004a). The species is threatened by habitat loss, disturbance and fragmentation due to agricultural expansion and urbanisation. Many populations are isolated and fragmented, impeding the ability of the relatively immobile females to recolonise areas, thereby reducing the likelihood of genetic exchange (DSE 2004a). Such populations are therefore vulnerable as there is little likelihood of recolonisation in the event of a local extinction.



## 2.2 State Significant Species

### 2.2.1 Late-flower Flax-lily Dianella tarda

FFG Act Conservation Status: Critically Endangered

Late-flower Flax-lily *Dianella tarda* is a perennial herbaceous plant that is native to the eastern coast of Australia, where it can be found growing in a variety of habitats including rainforests, woodlands, and heathlands. The plant typically grows to a height of 0.3 to 0.5 metres and has long, narrow leaves that are arranged in a basal rosette. The leaves are typically bluegreen in colour and can grow up to 60 cm in length.

Dianella tarda produces clusters of small, star-shaped flowers that are typically purple in colour, although they can also be white or blue. The flowers are followed by



**Plate 5.** Late-flower Flax-lily (Ecology and Heritage Partners)

small, spherical berries that are blue or purple in colour and contain small, black seeds. The flowering period for this species typically occurs from November to January.

### 2.2.2 Pale Flax-lily Dianella longifolia var. grandis

FFG Act Conservation Status: Critically Endangered

Pale Flax-lily is a perennial, tufted lily that grows in solitary patches up to 40cm wide, to a height of 1.3 metres. The species' range was once widespread across Victoria's volcanic plains; however land clearing and agriculture have reduced the current population to isolated patches.

Typically occurring in lowland plains grassland and grassy woodlands, it can also be found around rocky outcrops at higher altitudes than the common variant, *Dianella longifolia* var. *longifolia*. The leaves of the Pale Flax-lily are glaucous, textured and firm with a blue-green colour. Pale Flax-lily generally flowers between November and December, producing fragrant blue-purple flowers.



### 2.2.3 Ausfeld's Wattle Acacia ausfeldii

### FFG Act Conservation Status: Endangered

Ausfeld's Wattle *Acacia ausfeldii* is a species of small tree or shrub native to eastern Australia, including parts of Victoria. It typically grows up to five metres in height and has a weeping habit with finely divided leaves, which are narrowly elliptic of linear-oblong shaped approximately 2-7 centimetres long dotted with resin glands. The bark is smooth and grey, and the flowers are yellow. This species flowers from August to October. This species grows in dry forest and mallee communities scattered throughout north-central Victoria particularly around Bendigo municipality (Entwisle et al. 1996).



**Plate 6.** Ausfeld's Wattle (Ecology and Heritage Partners)

### 2.2.4 Cane Spear-grass Austrostipa breviglumis

**EPBC Act Conservation Status:** Not Listed **FFG Act Conservation Status:** Endangered

Cane Spear-grass *Austrostipa breviglumis* is a perennial grass species that is native to Australia. It typically grows in dense clumps, reaching heights of up to 1.5 metres, with stems that can be up to 8 mm thick. The Leaves of the plant are narrow, up to 20 centimetres long and are glabrous or finely scabrous with a flat or inrolled blade (Walsh 1994).

Between September to December, Cane Spear-grass produces its characteristic seed heads, which are large and fluffy. The seed heads are made up of numerous individual spikelets, which contain small, brownish-coloured seeds that are dispersed by wind and animals. Cane Spear-grass is found in a variety of habitats, including grasslands, woodlands, and forests, and is typically found in well-drained soils.

### 2.2.5 Brushtailed Phascogale Phascogale tapoatafa

## **EPBC Act Conservation Status:** Not Listed **FFG Act Conservation Status:** Endangered

The Brush-tailed Phascogale *Phascogale tapoatafa* (Plate 6) is a small (100-300g) carnivorous, arboreal, marsupial (Plate 1) from the Dasyurid Family. It is nocturnal with a sharp snout, dark grey fur on its head and neck, creamy white fur on its underside and greypink naked ears (VBA 2010). The distinctive 'bottlebrush' tail, is approximately the same length as head-body length, and has black hairs up to 55 centimetres long, and short, dark grey hairs near the base (Menkhorst and Knight 2004, VBA 2010).



**Plate 7.** Brushtail Phascogale *Phascogale tapoatafa* (Ecology and Heritage Partners).



The species has been recorded in dry forest and woodland, predominantly with box, iron-bark, and stringy-bark eucalypts, in wetter habitats, farmland and roadsides with remnant tree cover (Menkhorst 1995). Traill and Coates (1993) recorded Brush-tailed Phascogale foraging primarily in arboreal habitats. The diet consists predominantly of large insects, spiders and centipedes, found on trunks, branches and fallen logs of roughbarked trees, as well as nectar of flowering iron-bark and box eucalypts (Traill and Coates 1993).

Mating usually occurs between May and June, after which all the males die within a few days of each other at about one year old (Menkhorst 1995). Females give birth to a litter of 5-8 young (Jun - Aug), which are carried for about seven weeks, and then left in a tree-hollow nest until weaned (DSE 1997).

The Brush-tailed Phascogale nests in numerous sites each year, with a trend over time for a continued increase in nest trees identified by Van der Ree *et al.* (2006). Nests are constructed in tree hollows, stumps and under flaking bark.

### 2.2.6 Lace Monitor Varanus varius

# **EPBC Act Conservation Status:** Not Listed **FFG Act Conservation Status:** Endangered

Lace Monitor (Plate 5) is a State significant species (listed as endangered under the FFG Act). Lace Monitor is a large reptile with a length of up to two metres long with a dull bluish black scale pattern and numerous scattered, cream coloured spots or bands (Hoser 1998). This species has been recorded across central, northeast and east of Victoria, and its distribution extends north to the Cape York Peninsula of Queensland (Cogger 1994).



**Plate 8.** State significant Lace Monitor (Ecology and Heritage Partners.

Lace Monitor prefers dry sclerophyll forests and woodlands and frequents both open and closed forests. They frequent river basins and wetland and frequently transverse adjacent areas, are often found in tree hollows, under fallen trees and large rocks.



## 3 METHODS

### 3.1 Desktop Assessment

Relevant literature, online-resources and databases were reviewed to provide an assessment of flora and fauna values associated with the study area. The following information sources were reviewed:

- The DEECA NatureKit Map (DEECA 2023a) and Native Vegetation Information Management (NVIM) Tool (DEECA 2023b) for:
- Modelled data for location risk, native vegetation patches, scattered trees and habitat for rare or threatened species; and,
- The extent of historic and current Ecological Vegetation Classes (EVCs).
- EVC benchmarks (DEECA 2023c) for descriptions of EVCs within the relevant bioregion;
- The Victorian Biodiversity Atlas (VBA) for previously documented flora and fauna records within the project locality (DEECA 2023d);
- The Commonwealth Department of Climate Change, Energy, the Environment and Water (DCCEEW)
  Protected Matters Search Tool (PMST) for matters of National Environmental Significance (NES)
  protected under the Environment Protection and Biodiversity Conservation Act 1999 (EPBC Act)
  (DCCEEW 2023);
- Relevant listings under the Victorian Flora and Fauna Guarantee Act 1988 (FFG Act), including the latest Threatened (DEECA 2023e) and Protected (Department of Environment, Land, Water and Planning [DELWP] 2019a) Lists;
- The online VicPlan Map (Department of Transport and Planning [DTP] 2023) to ascertain current zoning and environmental overlays in the study area;
- Aerial photography of the study area; and,
- Previous ecological assessments relevant to the study area; including,
  - Bendigo Regional Employment Precinct Arboricultural Assessment ENSPEC 2023

### 3.2 Field Assessment

A field assessment was undertaken from 6-10 December 2021 to obtain information on flora and fauna values within the study area. The study area was walked, with all commonly observed vascular flora and fauna species recorded, significant records mapped and the overall condition of vegetation and habitats noted. Ecological Vegetation Classes (EVCs) were determined with reference to DEECA pre-1750 and extant EVC mapping (DEECA 2023a) and their published descriptions (DEECA 2023c).

Where native vegetation was identified a habitat hectare assessment was undertaken following methodology described in the Vegetation Quality Assessment Manual (Department of Sustainability and Environment (DSE) 2004).



### 3.2.1 Targeted Flora Surveys

Targeted flora surveys were undertaken by two experienced botanists, to coincide with the known flowering period for the species:

- Spiny Rice-flower (11-15 July 2022 and 9-10 August 2022);
- Late-flower Flax-lily (5-9 December 2022);
- Pale Flax-lily (5-9 December 2022);
- Ausfeld's Wattle (3-7 October 2022); and,
- Cane Spear-grass (3-7 October 2022 and 5-9 December 2022).

Surveys were undertaken using the following standards as outlined in the *Biodiversity Precinct Structure Planning Kit* (DSE 2010):

- Targeted surveys were conducted by people familiar with recognising the species;
- The survey effort was directed to all potential habitat areas (i.e. remnant grassland/woodland and the degraded grassy areas surrounding the remnant patches);
- Transects were walked at five-metre grid intervals through high quality potential habitat; and,
- Where found, locations of the species' were recorded by GPS (accuracy of +/- three metres) and the number of plants per land parcel was totalled.

Areas of suitable habitat within the study area were systematically traversed at approximately five-metre intervals, with any significant records mapped. In areas where there was little to no cover of native grasses and/or the understorey was highly disturbed through soil disturbance from cropping or other land uses, the transect intervals were increased to over five metres, as there was considered to be very low to no likelihood of significant species' occurring in these areas.

A reference site (approximately 1.3 Kilometres south of the study area) known to support a population of the Spiny Rice-flower was used to confirm that the species was flowering at the time of the surveys, providing evidence that the survey was conducted at a suitable time to maximise the likelihood of detection of the species within the study area. Additionally, all surveys were conducted during the suitable survey period (i.e. when they were flowering) for relevant flora species'.

### 3.2.2 Targeted Fauna Surveys

Targeted fauna surveys were undertaken by two experienced ecologists for the following species:

- Growling Grass frog (20 and 21 December 2022 and 12 January 2023);
- Golden Sun Moth (21 December 2022 and 11, 13 and 16 January 2023);
- Swift Parrot (11-15 July 2022)
- Fixed Point Bird Count and Roaming Surveys (Diurnal) (10 August and 1 December 2022);
- Nocturnal Bird Surveys (Call-Playback) (2 December 2022); and,
- Brushtail Phascogale (4 April [camera deployment] to 2 May 2023 [camera collection]).



### **Growling Grass Frog**

Nocturnal Growling Grass Frog surveys were undertaken across the proposal area along the edges of dams and inundated areas by two experienced zoologists (Figure 7). A habitat assessment was undertaken in conjunction with targeted surveys on 20 and 21 December 2022, and 12 January 2023.

Three nights of surveying occurred (20 and 21 December 2022, and 12 January 2023); however, the entire study area was only surveyed twice. Surveys took place during weather conditions considered suitable for Growling Grass Frog activity (Table 1). The surveys were conducted with reference to the prescribed methodology detailed in the following guidelines:

- Significant Impact Guidelines for the Vulnerable Growling Grass Frog (*Litoria raniformis*) *EPBC Act* Policy Statement 3.14 (DEWHA 2009d)
- Survey Guidelines for Australia's Threatened Frogs (DEWHA 2010).

Based on the survey protocols adhered to for this assessment, this would achieve a probability detection threshold of 0.95 as per the probability thresholds specified by DELWP (Heard *et al.*, 2010).

Each survey involved spotlighting surveys, call identification, and active searching for adults and metamorphs. More specifically:

- An initial period of five minutes was spent listening to any calling frogs (all species) in and adjacent to habitats;
- Following the initial period, the advertisement call was broadcast to elicit a response from any adult males present;
- Surveyors used "Olight" LED hand-held spotlights (up to 1020 lumens/8.4 volts) to locate any calling males on floating vegetation in the waterbody and around the perimeter of waterbodies;
- Surveyors actively searched ground-level habitat including surface rocks, underneath hard litter, and at the base of vegetation for frogs; and,
- Surveyors used the resulting information to determine the significance of any recorded Growling Grass Frog populations.

### Golden Sun Moth

Surveys for Golden Sun Moth were undertaken in accordance with the recommended survey guidelines detailed in the significant impact guidelines for the species (DEWHA 2009).

Targeted surveys for Golden Sun Moth were undertaken on the 21 December 2022, and 11, 13 and 16 January 2023. Surveys were conducted by zoologists experienced in the detection and identification of the species. Surveys covered the entire proposal area, concentrating on areas of grasslands identified as potential Golden Sun Moth habitat due to being dominated by Wallaby-grass and Spear-grass, which are a known food source for Golden Sun Moth (Figure 8).

Golden Sun Moth were detected at reference sites on all survey days, confirming the suitability of survey conditions at the time the surveys were undertaken across the study area.



Areas of suitable habitat were walked by qualified zoologists over three separate days during the known flight season (i.e. November to early January). Surveys were undertaken at a time which is considered suitable for detecting the species (i.e. between 10am and 3pm on warm (over 20°C by 10am) days with minimal cloud cover and still conditions).

### Fixed Point Bird Counts and Roaming Surveys (Diurnal bird surveys)

Two zoologists, experienced in bird identification, undertook fixed-point counts (Figure 10) on 10 August and 1 December 2022 to the specifications outlined below.

The following was undertaken as part of fixed-point bird counts and roaming surveys targeting flowering eucalypts:

- Several fixed-point locations were established prior to surveying. The locations were chosen to ensure
  that the entire study area is sampled appropriately and located in areas of flowering eucalypts where
  Swift parrot and other woodland species are likely to occur. A full range of habitat types represented
  in that sample will be captured;
- 10 × 42 binoculars were used to identify species';
- The search radius from the point included at least 100 metres for small birds and up to 800 metres for large birds (e.g. birds of prey, waterbirds), or further, if accurate identification to species level was achievable, using prominent landmarks;
- The duration of each fixed-point count was approximately 20 minutes;
- Observers undertook roaming surveys which involved driving slowly through the study area, stopping
  periodically to search for woodland birds and significant species such as Swift Parrot; and,
- Roaming surveys enable the detection of significant species and species with specialised habitat requirements.

### Swift Parrot

Eucalypts known to provide a food source for Swift Parrot in Victoria include Yellow Gum *Eucalyptus leucoxylon*, Red Ironbark *Eucalyptus tricarpa*, Mugga *Eucalyptus sideroxylon*, Yellow Box *Eucalyptus melliodora*, White Box *Eucalyptus albens*, and Grey Box *Eucalyptus microcarpa*. To determine the extent of potential site utilisation within the study area, a series of roaming and spot surveys were undertaken between 11 and 15 July 2022.

Roaming surveys focussed on areas supporting preferred habitat characteristics (i.e. woodlands supporting typical foraging species including Yellow Gum, Grey Box and Yellow Box. The assessment noted the presence of any flowering eucalypts, budding of flowers, presence of lerps or congregations of other nectar-feeding birds. Results from roaming surveys demarked suitable areas to conduct spot surveys.

Spot surveys consisted of actively listening and searching for Swift Parrot for 20 minutes at five locations. All spot survey locations are shown below (Figure 9).

The timing of the surveys (dusk and dawn), as well as the weather conditions in which they were undertaken were considered to be suitable for detecting the species (if present), and to assess the suitability of habitat within the Assessment Area and adjacent areas.



### Nocturnal Bird Surveys (Call-Playback)

Nocturnal birds (i.e. Barking Owl, Powerful Owl) were surveyed on 2 December 2022 using call playback, whereby recordings of the vocalisations of animals are broadcast in order to elicit a response, either vocal or behavioural.

Call playback was employed at the start of each spotlighting transect (Figure 10). Call playback methodology followed DELWP survey guidelines, using a full playback sequence of each forest owl species (Barking and Powerful Owls) possibly occurring in the area. Calls were played through a hand–held megaphone (10-watt) to attract them to the survey site or to elicit a response. Spotlight transects were repeated at identified survey locations to improve detection probability.

Transects were completed within suitable habitat for forest owl species. The following was undertaken for Nocturnal Bird Surveys:

- The transects were a minimum of one hour in length; however, the time spent depended on conditions at each site. This enabled relative abundance of species (i.e. number of individuals observed per person-hour and per kilometre) to be determined, if present;
- Where possible (within logistic constraints), transects aimed to include a range of habitats.
- Transect locations were recorded by GPS for accurate reporting;
- Two experienced Zoologists utilised 50-watt spotlights along each transect;
- GPS locations were recorded for all individuals identified during spotlight surveys, along with their microhabitat:
- Forest owls were the target of these surveys, but this technique is also likely to result in the incidental detection of other species including nocturnal mammals, nightjars and frogs;
- Spotlighting surveys were conducted after call playback was performed; and,
- Weather and environmental conditions (e.g. temperature, wind speed, cloud cover and moon phase)
   were recorded at the commencement of each transect, and unfavourable weather, such as heavy rain or high winds, were avoided where possible.

### **Lace Monitor**

Roaming surveys for Lace Monitor *Varanus varius* were undertaken during over multiple survey events when completing other targeted flora and fauna surveys.

### **Brush-tailed Phascogale**

Brush-tailed Phascogale spotlighting surveys within the study area were undertaken concurrently with the nocturnal bird surveys (Section 3.3.4), with surveys also using remote infrared cameras in accordance with the Survey Guidelines for Australia's Threatened Species (DSEWPaC 2013).

Targeted Brush-tailed Phascogale surveys using remote infrared cameras were undertaken over a four-week period between 4 April and 2 May. A total of 6 cameras (Reconyx®) were deployed, baited and fastened in the branching area of trees. The study area was inspected prior to setting the cameras to define areas of suitable habitat for Brush-tailed Phascogale throughout the study area. The hair tubes were orientated along a branch



approximately two metres in front of the camera. Cameras were set to record an image each time the motion sensor was triggered, both day and night. The remote camera locations are illustrated in Figure 6. Surveys were conducted after rainfall events (i.e. cameras placed out a day after rain). Images from the cameras were uploaded to a computer and a qualified zoologist examined all images individually to record the fauna species present.

## 3.3 Removal, Destruction or Lopping of Native Vegetation (the Guidelines)

Under the *Planning and Environment Act 1987,* Clause 52.17 of the Greater Bendigo Planning Scheme requires a planning permit to remove, destroy or lop native vegetation. The assessment process for the clearing of vegetation follows the 'Guidelines for the removal, destruction or lopping of native vegetation' (the Guidelines) (DELWP 2017). The 'Assessor's handbook: Applications to remove, destroy or lop native vegetation' (Assessor's handbook) (DELWP 2018) provides clarification regarding the application of the Guidelines (DELWP 2017).

### 3.3.1 Assessment Pathway

The Guidelines manage the impacts on biodiversity from native vegetation removal using an assessment-based approach. Two factors — extent risk and location category — are used to determine the risk associated with an application for a permit to remove native vegetation. The location category (1, 2 or 3) has been determined for all areas in Victoria and is available on DEECA's NVIM Tool (DEEECA 2023b). Determination of assessment pathway is summarised in Table 1.

Table 1. Assessment pathways for applications to remove, destroy or lop native vegetation (DELWP 2017).

		Location		
	Extent		2	3
	Less than 0.5 hectares and not including any large trees	Basic	Intermediate	Detailed
Native Vegetation	Less than 0.5 hectares and including one or more large trees	Intermediate	Intermediate	Detailed
	0.5 hectares or more	Detailed	Detailed	Detailed

**Notes:** For the purpose of determining the assessment pathway of an application to remove native vegetation the extent includes any other native vegetation that was permitted to be removed on the same contiguous parcel of land with the same ownership as the native vegetation to be removed, where the removal occurred in the five year period before an application to remove native vegetation is lodged.

### 3.3.2 Vegetation Assessment

Native vegetation (as defined in Table 2) is assessed using two key parameters: extent (in hectares) and condition. For the purposes of this assessment, both condition and extent were determined as part of the habitat hectare assessment.



**Table 2.** Determination of a patch of native vegetation (DELWP 2017).

Category	Definition	Extent	Condition
Patch of native vegetation	An area of vegetation where at least 25 per cent of the total perennial understorey plant cover is native;  OR  An area with three or more native canopy trees where the drip line of each tree touches the drip line of at least one other tree, forming a continuous canopy;  OR  any mapped wetland included in the Current Wetlands map, available in DELWP systems and tools.	Measured in hectares. Based on hectare area of the native patch.	Vegetation Quality Assessment Manual (DSE 2004b).  Modelled condition for Current Wetlands.
Scattered tree	A native canopy tree that does not form part of a native patch.	Measured in hectares.  Each Large scattered tree is assigned an extent of 0.071 hectares (15m radius).  Each Small scattered tree is assigned a default extent of 0.031 hectares (10 metre radius)	Scattered trees are assigned a default condition score of 0.2 (outside a patch).

**Notes:** Native vegetation is defined in the Victoria Planning Provisions as 'plants that are indigenous to Victoria, including trees, shrubs, herbs and grasses'.

### 3.3.3 Impact Avoidance and Minimisation

All applications to remove native vegetation must demonstrate the three-step approach of avoid, minimise and offset. This is a precautionary approach that aims to ensure that the removal of native vegetation is restricted to what is reasonably necessary, and that biodiversity is appropriately compensated for any native vegetation removal that is approved.

### 3.3.4 Offsets

Biodiversity offsets are required to compensate for the permitted removal of native vegetation. Offset obligations and offset site criteria are determined in accordance with the Guidelines (DELWP 2017) and are divided into two categories, being General Habitat Units (GHUs) and Species Habitat Units (SHUs).

The offset requirements for native vegetation removal are calculated by DEECA and presented in a Native Vegetation Removal (NVR) Report, which are based on the vegetation condition scores determined during the biodiversity assessment.

## 3.4 Assessment Qualifications and Limitations

### 3.4.1 Biodiversity Assessment

This report has been written based on the quality and extent of the ecological values and habitat considered to be present or absent at the time of the desktop and/or field assessments being undertaken.



The field assessment was undertaken during a sub-optimal season for the identification of flora and fauna species (i.e. summer). The 'snapshot' nature of a standard biodiversity assessment, along with sub-optimal timing of the survey, meant that migratory, transitory or uncommon fauna species may have been absent from typically occupied habitats at the time of the field assessment. In addition, areas of native and exotic pasture were being grazed by livestock at the time of the site assessment. Annual or cryptic flora species such as those that persist via underground tubers may also be absent.

A comprehensive list of all terrestrial flora and fauna present within the study area was not undertaken as this was not the objective of the assessment. Rather a list of commonly observed species was recorded to inform the habitat hectare assessment and assist in determining the broader biodiversity values present within the study area.

Ecological values identified within the study area were recorded using a hand-held GPS or tablet with an accuracy of +/-5 metres. This level of accuracy is considered to provide an accurate assessment of the ecological values present within the study area; however, this data should not be used for detailed surveying purposes.

The terrestrial flora and fauna data collected during the field assessment and information obtained from relevant desktop sources is considered to adequately inform an accurate assessment of the ecological values present within the study area.

### 3.4.2 Targeted Surveys

Data and information held within the ecological databases and mapping programs reviewed as part of the desktop assessment are unlikely to represent all observations of the target species that have occurred within, and surrounding, the study area. Further, the primary limitation of using remote sensing cameras for monitoring populations is that they provide data on the presence of a species, as opposed to the absence, or any details on population size. In addition, areas of native and exotic pasture were being grazed by livestock at the time of the targeted surveys; however, data collected during the field assessment and targeted surveys, and information obtained from relevant sources (e.g. biological databases and relevant literature) are considered adequate to provide an accurate assessment of the presence/absence of the target significant flora and fauna species within the study area.

The 2022/23 Golden Sun Moth season presented some unforeseen challenges, and Ecology and Heritage Partners closely monitored the emergence, distribution, and abundance of the species at reference sites across Victoria. Likely due to unseasonably wet and cool conditions through November and December, the species were not observed to be actively flying until mid-late December 2022. Typically, Golden Sun Moth emergence declines in the lead up to and in early January, whereby surveying for this species in February is unprecedented as historically the species' flight season is completed by this stage. In temperate regions, insect larvae often face a decision between development into their adult stage, or ongoing growth for emergence in the subsequent season (DEWHA 2009). We therefore expected a truncated emergence period for the species once conditions became suitable. However, in order to complete all four survey efforts while the species was known to be flying, surveys were undertaken slightly outside of the guideline's timing constraints, (i.e. surveys being conducted a week apart). As such, three surveys were conducted within a week (11, 13 and 16 of January), to take advantage of a favourable weather window. Despite the above, it is considered that the survey effort, timing and results presented meet the objectives of the surveys and provide sufficient





information to support the approvals processes. The species was also known to be flying at other sites in the broader locality (i.e. reference sites north and north east of the study areas) on the days of the survey. Given the species presence on site and the experience of surveyors, the results of this assessment are considered suitable for the purposes of assessing the works against the objectives of the project.

All fieldwork was carried out under the appropriate licences, including a Research Permit (10009538) and Scientific Procedures Fieldwork Licence (SPFL 20005) issued by DEECA under the Victorian *Wildlife Act 1975,* and an Animal Research permit issued by the Wildlife and Small Institutions Animal Ethics Committee (05.17).



## 4 RESULTS

### 4.1 Vegetation Condition

Most of the study area was highly modified due to past and current agricultural practices and was dominated by pasture supporting non-indigenous grasses and weeds. Native vegetation, where present, was highly modified, with vegetation communities generally lacking structure and exhibiting a low diversity of native species.

Grey Box *Eucalyptus microcarpa* was the dominant tree species within the study area, with Yellow Box *Eucalyptus melliodora*, White Box *Eucalyptus albens* and Yellow Gum *Eucalyptus leucoxylon* also common. Several non-indigenous planted eucalypt species also occurred within the study area, predominantly around dwellings and farm sheds/maintenance areas.

A list of commonly observed flora species recorded during the field assessment is provided in Appendix 1.1.

### 4.1.1 Patches of Native Vegetation

Native vegetation in the study area is representative of Plains Woodland (EVC 803). The presence of this EVC is generally consistent with the modelled pre-1750s native vegetation mapping (DEECA 2023a). Specific details relating to the observed EVC are provided below.

The results of the habitat hectare assessment are provided in Appendix 1.2.

### **Plains Woodland**

Plains Woodland is described as an open eucalypt woodland to 15 metres tall occurring on a number of geologies and soil types. This EVC typically occurs on fertile clays and clay loam soils on flat or gently undulating plains at low elevations in areas with less than 600 millimetres annual rainfall. The understorey typically consists of a few sparse shrubs over a species-rich grassy and herbaceous ground layer, with chenopods are often present.

Plains Woodland occurred throughout the study area, varying from woodland vegetation to areas largely comprised of Plains Woodland-derived grassland vegetation (Figure 2). Grey Box was typically the dominant canopy species, with Yellow Gum and Yellow Box also present. The understorey was generally sparse, with Sifton Bush *Cassinia sifton* and Gold-dust Wattle *Acacia acinacae* the most common shrub species recorded, predominantly within roadside vegetation. Within patches of Plains Woodland with a canopy layer, the understorey was highly modified and largely dominated by exotic pasture grasses, with indigenous species such as wallaby grass *Rytidosperma* spp. and Spear Grass *Austrostipa* spp. sporadically recorded (Plate 9). Plains Woodland-derived grassland vegetation was predominantly restricted to several large patches within the north-west and south-west of the proposed BREP. Patches of derived grassland were of low species diversity, with wallaby grass and spear grass were the dominant species (Plate 10).





**Plate 9.** Plains Woodland within the study area (Ecology and Heritage Partners Pty Ltd 07/12/2021).



**Plate 10.** A patch Plains Woodland-derived native grassland within the study area (Ecology and Heritage Partners Pty Ltd 09/12/2021).

### 4.1.2 Large Trees in Patches

A total of 532 Large Trees (LTs) in Plains Woodland patches were present (Figure 2). Grey Box was the dominant canopy species, White Box, Yellow Gum and Yellow Box also commonly observed (Plate 11; Plate 12; Appendix 1.3).



**Plate 11.** Two Large Trees (Yellow Gums) within a patch of Plains Woodland along the eastern boundary of the study area (Ecology and Heritage Partners Pty Ltd o6/12/2021).



**Plate 12.** A large Grey Box within a patch of Plains Woodland along the eastern boundary of the study area (Ecology and Heritage Partners Pty Ltd o6/12/2021).

### 4.1.3 Scattered Trees

A total of 146 scattered trees were recorded within the study area, which consisted of 111 large and 35 small scattered trees (Figure 2; Appendix 1.3). These trees would have once formed part of the Plains Woodland EVC; however, the understorey vegetation contained predominantly introduced species (mainly exotic pasture grasses) and the trees no longer formed a patch of native vegetation (Plate 13; Plate 14).





**Plate 13.** A large scattered tree within the study area (Ecology and Heritage Partners Pty Ltd 07/12/2021).



**Plate 14.** A dead eucalypt stag (large scattered tree) within the study area (Ecology and Heritage Partners Pty Ltd 09/12/2021).

### 4.1.4 Introduced and Planted Vegetation

Areas not supporting native vegetation had a high cover (>90%) of exotic grass species, many of which were direct-seeded for use as pasture or cereal crop. Planted native and non-native trees and shrubs were present around dwellings and outbuildings (Plate 15), with exotic grasses manages as lawn also present (Plate 16). Scattered native grasses were occasionally present in these areas, however they did not have the required 25% relative cover to be considered a patch.

Non-native areas were dominated by environmental weeds such as Toowoomba Canary-grass *Phalaris aquatica*, Rye-grass *Lolium* spp., Ribwort *Plantago lanceolate* and Wild Oat *Avena fatua* (Plate 17).

Noxious weeds, as defined under the CaLP Act, were present within the study area, with Artichoke Thistle *Cynara cardunculus* subsp. *flavescens*, Bathurst Burr *Xanthium spinosum*, Bridal Creeper *Asparagus asparagoides*, Chilean Needle-grass *Nassella neesiana*, Montpellier Broom *Genista monspessulana* and Spear Thistle *Cirsium vulgare* present within the study area (Plate 18). Bridal Creeper, Chilean Needle-grass and Montpellier Broom are also Weeds of National Significance (WoNS).





**Plate 15.** Planted trees in the vicinity of a private dwelling within the study area (Ecology and Heritage Partners Pty Ltd 09/12/2021).



**Plate 16.** Mown exotic vegetation adjacent to an industrial facility within the study area (Ecology and Heritage Partners Pty Ltd 08/12/2021).



**Plate 17.** Exotic pasture grasses dominate most of the study area (Ecology and Heritage Partners Pty Ltd 09/12/2021).



**Plate 18.** Spear Thistle within the study area (Ecology and Heritage Partners Pty Ltd 07/12/2021).

## 4.2 Fauna Habitat

### **Native and Introduced Grasslands**

The majority of the study area consists of paddocks which contain improved exotic pastures, likely to be used as a foraging resource by common generalist bird species which are tolerant of modified open areas. Fauna observed using this habitat included; Australian Magpie *Cracticus tibicen*, Common Blackbird *Turdus merula*, Little Raven *Corvus mellori*, Magpie-lark *Grallina cyanoleuca*, House Sparrow *Passer domesticus*, Willie Wagtail *Rhipidura leucophrys* Red Fox *Vulpes vulpes* and European Rabbit *Oryctolagus cuniculus*.

Patches of native grassland occur throughout the study area. These vary in quality and floristic composition according to grazing regimes and historical land use. Habitat attributes of the native grassland are suitable for an array of common native fauna, including snakes, lizards and skinks, and grassland birds. Diurnal and nocturnal raptors are also likely to forage across these areas, with Wedge-Tailed Eagle *Aquila audax*, observed



during the field assessment. A mob of Eastern Grey Kangaroo *Macropus giganteus* was also observed foraging in grassland areas.

Areas of native grassland, particularly those with a high cover of Wallaby-grasses *Rytidosperma* spp. may provide habitat for the nationally significant Golden Sun Moth *Synemon plana*.

### Woodland and Scattered Trees

Woodland and scattered remnant trees occur throughout the study area and provide an important resource for arboreal fauna. The majority of the eucalypts are mature, providing an array of small, medium, large and very large hollows, bark fissures and crevices (Plate 19). These are likely to be used for shelter and nesting by a range of hollow-dependent fauna including parrots, microbats, possums, gliders and owls. Scattered trees provide habitat for more mobile fauna species, vantage points and nesting areas for diurnal and nocturnal raptors (Plate 20), as well as stepping-stones for more mobile fauna moving through the study area, enhancing landscape permeability for native fauna.

### **Planted Vegetation**

Planted vegetation is located throughout the study area as windrows or as ornamental plantings around dwellings. These areas provide foraging, roosting and nesting habitat for mobile generalist fauna including locally common birds and microbats.



**Plate 19.** A large hollow-bearing tree within the study area (Ecology and Heritage Partners Pty Ltd 07/12/2021).



Plate 20. A large nest (likely Wedge-tailed Eagle) within the study area (Ecology and Heritage Partners Pty Ltd 07/12/2021).

## 4.3 Significance Assessment

### 4.3.1 Flora

The VBA contains records of one nationally significant and 19 State significant flora species previously recorded within 10 kilometres of the study area (DEECA 2023d) (Figure 3). The PMST nominated an additional 17 nationally significant species which have not been previously recorded but have the potential to occur in the locality (DCCEEW 2023) (Appendix 1.4).



Of these species, there is suitable habitat within the study area for nationally significant Spiny Rice-flower and State-significant Late-flowered Flax-lily, Flax-lily, Ausfeld's Wattle and Cane Spear-grass. Targeted surveys were undertaken within areas of potential habitat for the aforementioned species within BREP, with the results presented in Section 4.4.1.

The likelihood of any other nationally significant species occurring within the study area is considered low due to the absence of suitable habitat and/or lack of records near the study area.

Gold-dust Wattle *Acacia acinacea*, Black Wattle *Acacia mearnsii* (planted), Lemon Beauty-heads *Calocephalus citreus*, Sifton Bush *Cassinia sifton*, Fuzzy New Holland Daisy *Vittadinia cuneate* and Shiny Everlasting *Xerochrysum viscosum* are listed as Protected under the FFG Act (DELWP 2019) and were recorded within the study area.

### 4.3.2 Fauna

The VBA contains records of 12 nationally significant and 20 State significant fauna species previously recorded within 10 kilometres of the study area (DEECA 2023d) (Figure 4). The PMST nominated an additional 17 nationally significant species which have not been previously recorded but have the potential to occur in the locality (DCCEEW) (Appendix 2.1).

Of these species, there is suitable habitat within the study area for nationally significant Golden Sun Moth and Growling Grass Frog and the State-significant Brush-tailed Phascogale, Squirrel Glider and Lace Monitor. Several artificial waterbodies (dams) within the study area provide potential habitat for Growling Grass Frog, while areas of Plains Woodland provide potential habitat for Brush-tailed Phascogale, Squirrel Glider and Lace Monitor.

In addition to the species above, there is suitable habitat for several national and State-significant avifauna species, listed in Table 3.



**Table 3.** Significant avifauna with potential habitat within the study area.

Common Name	Scientific Name	Suitable Habitat		
	NATIONALLY SIGNIFIC	ANT		
Painted Honeyeater	Grantiella picta			
Regent Honeyeater	Anthochaera phrygia			
Gang-gang Cockatoo	Callocephalon fimbriatum			
Diamond Firetail	Stagonopleura guttata	Areas of Plains Woodland provide		
Hooded Robin	Melanodryas cucullata	suitable/potential habitat for the		
White-throated Needletail	Hirundapus caudacutus	species within in the study area.		
Brown Treecreeper	Climacteris picumnus			
Grey Falcon	Falco hypoleucos			
Swift Parrot	Lathamus discolor			
STATE SIGNIFICANT				
Black Falcon	Falco subniger			
Crested Bellbird	Oreoica gutturalis			
Little Eagle	Hieraaetus morphnoides	Areas of Plains Woodland provide suitable/potential habitat for the		
Square-tailed Kite	Lophoictinia isura	suitable/potential habitat for the species within in the study area.		
Barking Owl	Ninox connivens			
Powerful Owl	Ninox strenua			

Targeted surveys were undertaken within areas of potential habitat for the aforementioned species within BREP, with the results presented in Section 4.4.2.

### 4.3.3 Ecological Communities

Four nationally listed ecological communities are predicted to occur within 10 kilometres of the study area (DCCEEW 2023):

- Buloke Woodlands of the Riverina and Murray-Darling Depression Bioregions
- Grey Box (*Eucalyptus microcarpa*) Grassy Woodlands and Derived Native Grasslands of Southeastern Australia;
- White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland; and,
- Natural Grasslands of the Murray Valley Plains.

Vegetation within the study area contained several flora species characteristic of two nationally significant ecological communities: Grey Box (*Eucalyptus microcarpa*) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia (GBGW) and White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland (WB-YB-BRGGW). WB-YB-BRGGW was considered absent from the study area as



areas dominated by characteristic canopy species (i.e. White Box and Yellow Box) contained a highly modified understorey dominated by exotic species (i.e. greater than 50% cover of perennial exotic species).

Similarly, GBGW was considered unlikely to occur within the study area as Plains Woodland patches did not meet the condition thresholds that define the ecological community at the time of the assessment. Specifically, numerous patches did not meet the minimum size threshold of 0.5 hectares, while woodland and derived grassland patches that met condition thresholds 1a-c and/or 2a did not meet the relevant subsequent specified thresholds relating to species diversity within the understorey (2b and 5c), tree density (3a and 4a) and/or perennial understorey native vegetation cover (4b and 5b); however, while considered unlikely to be present based on the survey effort completed to date, due to the ongoing livestock grazing within the study area during the ecological surveys it is recommended that additional surveys be undertaken from mid-late spring within patches PW8 and PW9 and grassland patches of PW4 that are greater than 0.5 hectares in area, a minimum of three months after the cessation of grazing to confirm presence or absence of GBGW. The key diagnostic characteristics of GBGW are provided in Table 4.

Table 4. Key diagnostic characteristics of GBGW (Threatened Species Scientific Committee 2010).

Category and rationale	Thresholds
Criteria that are broadly applicable	<ul> <li>1a. The minimum patch size is 0.5 hectare;</li> <li>AND</li> <li>1b. The canopy layer contains Grey Box as the dominant or co-dominant tree species;</li> <li>AND</li> <li>1c. The vegetative cover of non-grass weed species in the ground layer is less than 30% at any time of the year.</li> </ul>
Additional criteria that apply to smaller woodland patches (0.5 to <2ha) with tree crown cover >10%	<ul> <li>2a. At least 50% of the vegetative cover in the ground layer comprises perennial native species at any time of the year; AND</li> <li>2b. 8 or more perennial native species (six or more in the Flinders Lofty Block Bioregion of South Australia) are present in the mid and ground layers at any time of the year.</li> </ul>
Additional criteria that apply to larger woodland patches with a well-developed canopy (2 ha or more in area)	<ul> <li>3a. At least eight trees/ha are hollow bearing or have a diameter at breast height of 60 cm or more;</li> <li>AND</li> <li>3b. at least 10% of the vegetative ground cover comprises perennial native grasses at any time of the year;</li> <li>OR</li> <li>4a. At least 20 trees/ha have a diameter at breast height of 12 cm or more;</li> <li>AND</li> </ul>
	<b>4b.</b> at least 50% of the vegetative cover in the ground layer comprises perennial native species.



Category and rationale	Thresholds
	<b>5a.</b> Woodland density does not meet criteria 3a or 4a, or is a derived grassland with clear evidence that the site formerly was a woodland with a tree canopy dominated or co-dominated by Grey Box;
Additional criteria that apply to patches where the canopy is	AND
less developed (<10% tree crown cover) or absent (derived grassland) (≥0.5 ha in area)	<b>5b.</b> At least 50% of the vegetative cover in the ground layer is made up of perennial native species at any time of the year;
	AND
	<b>5c.</b> 12 or more native species are present in the ground layer at any time of the year.

Plains Woodland vegetation supports suitable habitat for a number of woodland bird species associated with the FFG Act-listed Victorian Temperate Woodland Bird Community; however, none of the 24 bird species that make up this community were observed during the targeted surveys, therefore the community is unlikely to be present.



## 4.4 Targeted Surveys

### 4.4.1 Targeted Flora Surveys

### Spiny Rice-flower

There are four documented records (the most recent being in 2014) of Spiny Rice-flower from within 10 kilometres surrounding the study area (DEECA 2023e). Targeted surveys were conducted for Spiny Rice-flower within the study area from 11-15 July 2022 and 9-10 August 2022, when the species was known to be flowering, however the species was not observed within the study area. The habitat present in the study area showed signs of historical clearing and fragmentation, with high cover of weeds such as exotic pasture grass. As a result, the habitat is now considered marginal, and it is deemed unlikely for Spiny Rice-flower to occur within the study area.

### Late-flower Flax-lily

There is one documented record (from 2014) of Late-flower Flax-lily from within 10 kilometres surrounding the study area (DEECA 2023e). Targeted surveys for Late-flower Flax-lily were undertaken from 5-9 December 2022, with 30 individuals of the Late-flower Flax-lily identified within the study area (Plate 21; Figure 5). These individuals were identified within the road reserve, suggesting that this area may be an important habitat for the species.

#### Pale Flax-lily

There are seven documented records (the most recent being in 2012) of Pale Flax-lily from within 10 kilometres surrounding the study area (DEECA 2023e). Pale Flax-lily is known to occur in a variety of habitats, including heathlands, woodlands, and forests, and is widely distributed throughout south-eastern Australia. Targeted surveys were undertaken from 5-9 December 2022, during the known flowering period, however the species was not observed within the study area. This may be due to a range of factors, including low population density or spatial variability in habitat suitability. The results of the desktop assessment and targeted surveys suggest that the species may be relatively rare in the region.

#### Ausfeld's Wattle

There are 50 documented records (the most recent being in 2021) of Ausfeld's Wattle from within 10 kilometres surrounding the study area (DEECA 2023e). To verify the presence of Ausfeld's Wattle in the study area, targeted surveys were conducted during the known flowering season for the species, from 3-7 October 2022. These surveys were carried out in areas that are considered to have suitable habitat for the species and in publicly accessible areas such as road reserves. Based on the outcome of the surveys, four individuals were identified within the study area, along the road reserves (Plate 22; Figure 5).





**Plate 21.** Late-flower Flax-lily within the study area (Ecology and Heritage Partners Pty Ltd o6/12/2022).



**Plate 22.** Ausfeld's Wattle within the study area (Ecology and Heritage Partners Pty Ltd 03/10/2022).

### Cane Spear-grass

There are four documented records (the most recent being in 2018) of Cane Spear-grass from within 10 kilometres surrounding the study area (DEECA 2023e). Targeted surveys were conducted for Cane Spear-grass during the known flowering season for the species from 3-7 October 2022 and 5-9 December 2022. These surveys were carried out in areas that are considered to have suitable habitat for the species and in publicly accessible areas such as road reserves. Despite the presence of suitable habitat, Cane Spear-grass was not identified within the study area.

### 4.4.2 Targeted Fauna Surveys

### **Brush-tailed Phascogale**

There are 18 documented records (the most recent being in 2008) of Brush-tailed Phascogale from within 10 kilometres surrounding the study area (DEECA 2023e). Brush-tailed Phascogale is listed as Vulnerable under the FFG Act. Arboreal cameras for targeted Brush-tailed Phascogale surveys were set over a four-week period between 4 April and 2 May 2023. A total of 6 cameras (Reconyx®) were deployed, baited and fastened in the branching area of trees in defined suitable habitat for the species. The hair tubes were orientated along a branch approximately two metres in front of the camera. Camera locations are shown on Figure 6. The remote camera surveys identified 14 distinct species, including: Brush-tailed Phascogale (4), Squirrel Glider (3), Australian Magpie (4), Noisy Myna (2), Feral Cat *Felis catus* (9), House Mouse *Mus musculus* (10), Bush Rat *Rattus fuscipes* (2), Common Brushtail Possum (4), Common Ring-tailed Possum (4) and Red Fox *Vulpes vulpes* (8).

Brush-tailed Phascogale were detected along O'Sullivans Road, near the intersection with Cemetery Road, by Camera 3 – F43 (Figure 6). Brush-tailed Phascogale were captured by the arboreal camera on four separate occasions on 5 April, 18 April (twice) and 21 April 2023 (Plate 23 - 26).





**Plate 23.** Brush-tailed Phascogale captured with arboreal camera 3 – F43 on 5 April 2023 (Ecology and Heritage Partners Pty Ltd 05/04/2023).



**Plate 24.** Brush-tailed Phascogale captured with arboreal camera 3 – F43 on 18 April 2023 (Ecology and Heritage Partners Pty Ltd 18/04/2023).



**Plate 25.** Brush-tailed Phascogale captured with arboreal camera 3 – F43 on 18 April 2023 (Ecology and Heritage Partners Pty Ltd 18/04/2023).



**Plate 26.** Brush-tailed Phascogale captured with arboreal camera 3 – F43 on 21 April 2023 (Ecology and Heritage Partners Pty Ltd 21/04/2023).

As this species was detected on multiple occasions, the resident population of Brush-tailed Phascogale likely rely upon these roadside trees for nesting, food and/or as an important movement corridor.

### Squirrel Glider

There are no previous records of Squirrel Glider from within 10 kilometres surrounding the study area (DEECA 2023e). Squirrel Glider is listed as Vulnerable under the FFG Act. Squirrel Glider were detected at two locations (Camera 2 - F48 and Camera 3 - F43) during arboreal camera deployment (Plate 27 - 29). Camera 2 - F48 detected Squirrel Glider on one occasion (12 April 2023) whereas Camera 3 - F43 detected Squirrel Glider on two occasions (23 April and 25 April 2023).

Additionally, a hollow-bearing tree was noted directly adjacent to tree hosting Camera 3 - F43 (Figure 6). During spotlight surveys, a Squirrel Glider was observed leaving the hollow and photographed by Ecology and Heritage Partners staff (Plate 30). It is extremely likely Squirrel Glider are using this hollow to nest.





**Plate 27.** Squirrel Glider captured with arboreal camera 2 – F48 on 12 April 2023 (Ecology and Heritage Partners Pty Ltd 12/04/2023).



**Plate 28.** Squirrel Glider captured with arboreal camera 3 – F43 on 23 April 2023 (Ecology and Heritage Partners Pty Ltd 23/04/2023).



**Plate 29.** Squirrel Glider captured with arboreal camera 3 – F<sub>43</sub> on 25 April 2023 (Ecology and Heritage Partners Pty Ltd 25/04/2023).



**Plate 30.** Squirrel Glider recorded in tree hollow adjacent camera 3 – F43 (Ecology and Heritage Partners Pty Ltd 11/05/2023).

### **Swift Parrot**

There are 57 documented records (the most recent being in 2018) of Swift Parrot from within 10 kilometres surrounding the study area (DEECA 2023e). No Swift Parrot were seen or heard during roaming or spot surveys (Figure 9).

### Avifauna Surveys (Diurnal and Nocturnal)

A total of six point-count locations were chosen for diurnal bird surveys across the study area (Figure 10). Surveys occurred at dawn and dusk, the optimal time for bird activity. A total of 31 bird species were recorded, consisting of 28 indigenous species and three non-indigenous species. A total of 251 individuals were recorded during the fixed-point bird counts. Three introduced species were recorded, including Common Starling *Sturnus vulgaris*, Common Blackbird *Turdus merula* and Indian Myna *Acridotheres tristis*. The most frequently recorded species, include Australian Magpie *Gymnorhina tibicen*, Little Raven *Corvus mellori*, Noisy Myna *Manorina melanocephala* and Galah *Eolophus roseicapilla*.

The majority of species recorded include generalist bird species or woodland bird species which utilised linear patches of native and non-native vegetation along roadsides and other bushland areas. No National or State-



listed species were recorded during the bird surveys. A complete list of species from the bird surveys is found in Appendix 2.2.

Nocturnal bird surveys (i.e. Barking Owl, Powerful Owl) occurred on the 1 December 2022. Call playback was employed at the start of each spotlighting transect (Figure 10). Following Call playback, spotlight transects undertaken to identify nocturnal bird species, such as Barking Owl and Powerful. Transects were a minimum of one hour in length. Despite surveys being conducted in accordance with the DELWP guidelines, no Federal or State-listed species were found during the survey period, with Common Brushtail Possum *Trichosurus vulpecula* and Common Ring-tailed Possum *Pseudocheirus peregrinus* observed during the surveys.

### Lace Monitor

There are four documented records (the most recent being in 2015) of Lace Monitor from within 10 kilometres surrounding the study area (DEECA 2023e). Roaming surveys for Lace Monitor were undertaken over multiple survey events when completing other targeted flora and fauna surveys. Two experienced personnel systematically covered the study area, utilising transects. The survey effort focussed on areas dominated by Plains Woodland. Lace Monitor are known to utilise forest and woodland habitat, which contain suitable tree hollows, logs or natural cavities for nesting. Despite the systematic survey effort, Lace Monitor was not identified within the study area.

## **Growling Grass Frog**

There are three documented records (the most recent being in 1788) of Growling Grass Frog from within 10 kilometres surrounding the study area (DEECA 2023e). The study area is highly modified, containing exotic pasture grass and weeds throughout the property and surrounding the periphery of the dams. A habitat assessment was conducted across 18 dams, scattered throughout the study area (Figure 7; Appendix 2.3). Emergent, fringing and submergent vegetation was present in varying levels around the dams; however, dams typically lacked habitat characteristics suitable for Growling Grass Frog (Plate 31; Plate 32).



**Plate 31.** Fringing and emergent vegetation at Site 2 (Ecology and Heritage Partners Pty Ltd 20/12/2022).



**Plate 32.** Poor quality habitat at Site 13, lacking fringing and emergent vegetation (Ecology and Heritage Partners Pty Ltd 20/12/2022).

Targeted surveys for Growling Grass Frog were undertaken on the 20-21 December 2022 and 12 January 2023 in accordance with survey guidelines, during weather conditions conducive for frogs to be active. Despite



surveys being undertaken during the active calling period for Growling Grass Frog, extra consideration was given to the survey effort, timing and methods. Active searches were employed to determine the presence/absence of the species.

Growling Grass Frog was not detected within the study area during the surveys. Several other common native frog species were heard calling within the proposal area during the targeted surveys, including Spotted Marsh Frog *Limnodynastes tasmaniensis*, Eastern Banjo Frog *Limnodynastes dumerilii* and Peron's Tree Frog *Litoria peronii*.

### Golden Sun Moth

Suitable habitat for Golden Sun Moth exists in the study area in the form of treeless Plains Woodland (EVC 803), in areas dominated by native grasses, such as Kangaroo Grass, Wallaby Grass and Spear-grass.

Targeted surveys were conducted for Golden Sun Moth in accordance with the survey guidelines, during suitable environmental conditions. Golden Sun Moth was not detected within the study area during the survey effort (Table 5).

The species was also known to be flying at other sites in the broader locality (i.e. reference sites north and south of the study area) on the days of the survey.

Table 5. Golden Sun Moth survey site weather conditions and results

Date	Survey times	Temperature (°C) (start and end of survey)		Wind (km/hr)	Cloud cover (%)	No. of days since rain	No. Golden Sun Moth recorded within the proposal area
21/12/2022	10:00-15:00	21	26.6	9	50	6	0
11/01/2023	10:00-15:00	23.6	33.0	2	0	9	0
13/01/2023	10:00-15:00	24.1	31.9	11	0	11	0
16/01/2023	10:00-15:00	21.2	27.6	4	80	14	0



## **5 LEGISLATIVE AND POLICY IMPLICATIONS**

## 5.1 Environment Protection and Biodiversity Conservation Act 1999 (Commonwealth)

The EPBC Act establishes a Commonwealth process for the assessment of proposed actions likely to have a significant impact on any matters of National Environment Significance (NES), described in Table 6.

Table 6. Potential impacts to matters of National Environmental Significance (NES)

Matter of NES	Potential Impacts				
World Heritage properties	The proposed action will not impact any properties listed for World Heritage.				
National heritage places	The proposed action will not impact any places listed for national heritage.				
Ramsar wetlands of international significance	The proposed action is unlikely to impact any Ramsar wetlands of international significance				
Threatened species and ecological communities	While considered unlikely to be present based on the survey effort completed to date due to the ongoing livestock grazing within the study area during the ecological surveys it is recommended that additional surveys be undertaken from mid-late spring within patches PW8 and PW9 and grassland patches of PW4 that are greater than 0.5 hectares in area, a minimum of three months after the cessation of grazing to confirm presence of absence of GBGW.				
Migratory and marine species	While a number of species may occasionally forage or fly over habitat within the PSP, the study area would not be classed as an 'important habitat' as defined under the EPBC Act Policy Statement 1.1 Principal Significant Impact Guidelines (DoE 2013).				
Commonwealth marine area	The proposed action will not impact any Commonwealth marine areas.				
Nuclear actions (including uranium mining)	The proposed action is not a nuclear action.				
Great Barrier Reef Marine Park	The proposed action will not impact the Great Barrier Reef Marine Park.				
Water resources impacted by coal seam gas or mining development	The proposed action is not a coal seam gas or mining development.				

Targeted surveys for Spiny Rice-flower, and several fauna species (Golden Sun Moth, Growling Grass Frog, avifauna listed in Table 3) have been undertaken within areas of potential habitat within the BREP area, with no significant flora or fauna species recorded. While considered unlikely to be present based on the survey effort completed to date, due to the ongoing livestock grazing within the study area during the ecological surveys it is recommended that additional surveys be undertaken within patches PW8 and PW9 a minimum of three months after the cessation of grazing to confirm presence or absence of GBGW.

## 5.2 Flora and Fauna Guarantee Act 1988 (Victoria)

The FFG Act is the primary legislation dealing with biodiversity conservation and sustainable use of native flora and fauna in Victoria. Proponents are required to apply for an FFG Act Permit to 'take' threatened and/or protected flora species, listed vegetation communities and listed fish species in areas of public land (e.g. within road reserves, drainage lines and public reserves/parks). An FFG Act permit is generally not required for



removal of species or communities on private land, or for the removal of habitat for a listed terrestrial fauna species.

As of 1 June 2020, the *FFG Amendment Act 2019* came into effect in order to provide a modern and strengthened framework for the protection of Victoria's biodiversity. The Amendment Act (DELWP 2021f):

- Introduces principles to guide the implementation of the FFG act;
- Requires consideration of biodiversity across government;
- Clarifies existing powers to determine critical habitat and improves their protection by encouraging cooperative management;
- Gives effect to a consistent national approach to assessing and listing threatened species using the Common Assessment Method (CAM); and,
- Modernises the FFG Act's enforcement framework including stringer penalties.

Two flora species (Late-flower Flax-lily and Ausfeld's Wattle) and two fauna species (Brush-tailed Phascogale and Squirrel Glider) listed as threatened under the FFG Act were recorded during the targeted surveys within the BREP area. Six flora species (Appendix 1) listed as protected under the FFG Act were also recorded within the study area.

An FFG Act permit will be required for impacts to state listed and protected flora species and communities within road and rail reserves. An FFG Act permit is not required for their removal within private property. Any ministers and public authority must give proper consideration to the act's objectives, so far as is consistent with the proper exercising of their functions and additional matters area also specified to be considered to clarify the objectives (DELWP 2021).

## 5.3 Planning and Environment Act 1987

The Planning and Environment Act 1987 outlines the legislative framework for planning in Victoria and for the development and administration of planning schemes. All planning schemes contain native vegetation provisions at Clause 52.17 which require a planning permit from the relevant local Council to remove, destroy or lop native vegetation, unless an exemption applies.

Clause 12. 01 requires planning authorities to consider Protecting Victoria's Environment – Biodiversity 2037 (DELWP 2017b) and the Flora and Fauna Guarantee Strategy under section 17 of the FFG Act when preparing a PSP and associated Native Vegetation Precinct Plan (NVPP).

### 5.3.1 Native Vegetation Precinct Plan

An NVPP provides for the strategic management of native vegetation for a defined area or precinct. It is established via a planning scheme amendment to incorporate the NVPP and list it in the schedule to Clause 52.16.

An NVPP identifies the native vegetation that can be removed and the vegetation to be protected, based on the conservation significance and land protection role of the vegetation, the identified values of vegetation within the planning scheme such as amenity and landscape, and the broader strategic planning objectives for



the precinct (DELWP 2017c). An NVPP must consider the values of native vegetation described in the Guidelines (DELWP 2017a):

- Biodiversity value of native vegetation:
  - o Extent of native vegetation
  - o Large trees
  - Native vegetation condition
  - o Ecological Vegetation Class
  - o Sensitive wetlands and coastal areas
  - o Strategic biodiversity value
  - o Habitat for rare or threatened species.
- Other values of native vegetation:
  - Land and water protection
  - Identified landscape values
  - o Native vegetation protected under the Aboriginal Heritage Act 2006.

## 5.4 Catchment and Land Protection Act 1994 (Victoria)

Six weeds listed as noxious under the *Catchment and Land Protection Act 1994* were recorded during the assessment (Artichoke Thistle, Bathurst Burr, Bridal Creeper, Chilean Needle-grass and Spear Thistle). Similarly, there is evidence that the study area is currently occupied by several pest fauna species listed under the CaLP Act (Red Fox and European Rabbit). Listed noxious weeds/pests should be appropriately controlled throughout the study area.

## 5.5 Wildlife Act 1975 and Wildlife Regulations 2013 (Victoria)

The Wildlife Act 1975 (and associated Wildlife Regulations 2013) is the primary legislation in Victoria providing for protection and management of wildlife. Authorisation for habitat removal may be obtained under the Wildlife Act 1975 through a licence granted under the Forests Act 1958, or under any other Act such as the Planning and Environment Act 1987. Any persons engaged to remove, salvage, hold or relocate native fauna during construction must hold a current Management Authorisation under the Wildlife Act 1975, issued by DELWP.

## 5.6 Water Act 1989 (Victoria)

A 'works on waterways' permit from the North Central CMA is likely to be required where any action impacts on waterways within the study area. Additionally, where structures are installed within or across waterways that potentially interfere with the passage of fish or the quality of aquatic habitat, these activities should be referred to DEECA with the North Central CMA included for comment.



## **6 MITIGATION MEASURES**

As outlined in both Commonwealth and State policy, a project should be designed to take into consideration the three-step approach, which is:

- Avoid environmental impacts;
- Minimise impacts; and,
- Where impacts cannot be avoided or minimised, compensate for the residual impacts using other mitigation measures such as offsets.

## **6.1 Precinct Design Principles**

At a broad scale, the following measures should be considered as part of the detailed design process for BREP:

- Retain areas of high conservation value;
- Large areas of native vegetation should be protected in habitat nodes;
- Retain hollow-bearing trees, particularly along the roadsides where there is the highest quality habitat for Brushtail Phascogale and Squirrel Glider.
- Provide a variety of flora and fauna habitats to promote and retain biodiversity;
- Undertake habitat creation (i.e. waterways, drainage lines and designated revegetation areas);
- Provide linear corridors of vegetation along walking/cycling tracks, ideally through the retention of existing native vegetation;
- Create linear habitat corridors along waterways/drainage lines/tributaries whilst implementing Water Sensitive Urban Design whilst ensuring no off-site impacts;
- Incorporating drainage lines into habitat corridors and open public spaces;
- Interpret/educate residents about values of grasslands through signage;
- Undertaken feral pest animal and plant control;
- Retain native trees in urban active and passive open space areas;
- Feature waterways/landscaping combination of a series of smaller connected basins rather than one large isolated basin.
- Investigate methods to interconnect spaces through Open Space Links to create more complete habitat;
- Rehabilitate and protect significant native vegetation;
- Ensure stormwater treatment is designed to provide habitat(s) for significant flora and fauna species;
- Investigate options to achieve high canopy coverage on public and private land (for example 40-50%); and,



• Connect biodiversity sites with parks/open spaces so they are separated from development.

## 6.2 Best Practice Mitigation Measures

Recommended measures to mitigate impacts upon terrestrial and aquatic values present within the study area may include:

- Control of noxious weeds within the study area should be an immediate priority to reduce further
  degrading impacts to the existing remnant ecological values present within the study area and
  surrounds;
- Consideration of Water Sensitive Urban Design techniques such as stormwater treatment wetlands, bio-retention systems, porous paving or swales;
- Minimise impacts to native vegetation and habitats through construction and micro-siting techniques, including fencing retained areas of native vegetation. If indeed necessary, trees should be lopped or trimmed rather than removed. Similarly, soil disturbance and sedimentation within wetlands should be avoided or kept to a minimum, to avoid, or minimise impacts to fauna habitats;
- Tree Retention Zones (TRZs) should be implemented to prevent indirect losses of native vegetation during construction activities (DSE 2011). A TRZ applies to a tree and is a specific area above and below the ground, with a radius 12 x the DBH. At a minimum standard a TRZ should consider the following:
  - o A TRZ of trees should be a radius no less than two metres or greater than 15 metres;
  - Construction, related activities and encroachment (i.e. earthworks such as trenching that disturb the root zone) should be excluded from the TRZ;
  - Where encroachment exceeds 10% of the total area of the TRZ, the tree should be considered as lost and offset accordingly;
  - O Directional drilling may be used for works within the TRZ without being considered encroachment. The directional bore should be at least 600 millimetres deep;
  - o The above guidelines may be varied if a qualified arborist confirms the works will not significantly damage the tree (including stags / dead trees). In this case the tree would be retained, and no offset would be required; and,
  - Where the minimum standard for a TRZ has not been met an offset may be required.
- Ensure that best practice sedimentation and pollution control measures are undertaken at all times, in accordance with Environment Protection Authority (EPA) guidelines (EPA 2020a; EPA 2020b; Victorian Stormwater Committee 1999) to prevent offsite impacts to waterways and wetlands; and,
- As indigenous flora provides valuable habitat for indigenous fauna, it is recommended that any landscape plantings that are undertaken as part of the proposed works are conducted using



indigenous species sourced from a local provenance, rather than exotic deciduous trees and shrubs.

In addition to these measures, the following documents should be prepared and implemented prior to any construction activities:

- Construction Environmental Management Plan (CEMP). The CEMP should include specific species/vegetation conservation strategies, daily monitoring, sedimentation management, site specific rehabilitation plans, weed and pathogen management measures, etc.;
- A Kangaroo Management Plan (KMP). The KMP provides a long-term, adaptable strategy for the management of Eastern Grey Kangaroos, and may be required to be prepared to the satisfaction of DELWP.

## 6.3 Protection of Retained Ecological Values

Retained ecological values should be enhanced and managed to assist in creating a more diverse, connected and resilient natural environment through improving ecosystem health, and develop a more ecologically connected urban landscape. It is important that the enhancement of ecological values within the study area are not undermined through unrestricted and uncontrolled public access throughout retained areas.

Public access should be restricted to clearly defined shared community facilities (i.e. BBQ areas, play equipment etc) that are accessible via a connected network of shared paths (walking and cycling shared paths). Access to all other areas of retained high value native vegetation, revegetated areas and/or wetlands should be discouraged, and demarcated with informal signage and/or fencing where practical.



## 7 SUMMARY OF ECOLOGICAL FEATURES

The study area is representative of many areas within the broader areas west of Bendigo in that it has been previously disturbed, is highly modified, and possesses large areas of exotic pasture with scattered patches of native vegetation and regrowth from past clearing.

Much of the indigenous vegetation and terrestrial fauna habitat remaining within the study area is confined to areas less affected by past land clearing and sustained agricultural land use. Native vegetation, where present, is highly modified with most vegetation communities lacking structure and exhibiting a low diversity of native species.

Targeted surveys for the nationally significant Spiny Rice-flower and several fauna species (Golden Sun Moth, Growling Grass Frog, avifauna listed in Table 3) have been undertaken within areas of potential habitat within the BREP area, with no nationally significant flora or fauna species recorded. Two flora species (Late-flower Flax-lily and Ausfeld's Wattle) and two fauna species (Brush-tailed Phascogale and Squirrel Glider) listed as threatened under the FFG Act were recorded during the targeted surveys within the BREP area. While considered unlikely to be present based on the survey effort completed to date, due to the ongoing livestock grazing within the study area during the ecological surveys it is recommended that additional surveys be undertaken from mid-late spring within patches PW8 and PW9 and grassland patches of PW4 that are greater than 0.5 hectares in area, a minimum of three months after the cessation of grazing to confirm presence or absence of GBGW.

Low to moderate quality fauna habitat is present in the form of woodlands, derived native grasslands and artificial waterbodies located throughout the study area. However, the majority of these waterbodies lack the habitat structure most preferred by a range of fauna due to low levels of submerged, emergent and fringing vegetation, and provide limited dispersal opportunities between waterbodies due to the fragmented occurrences of woody vegetation along these habitats.



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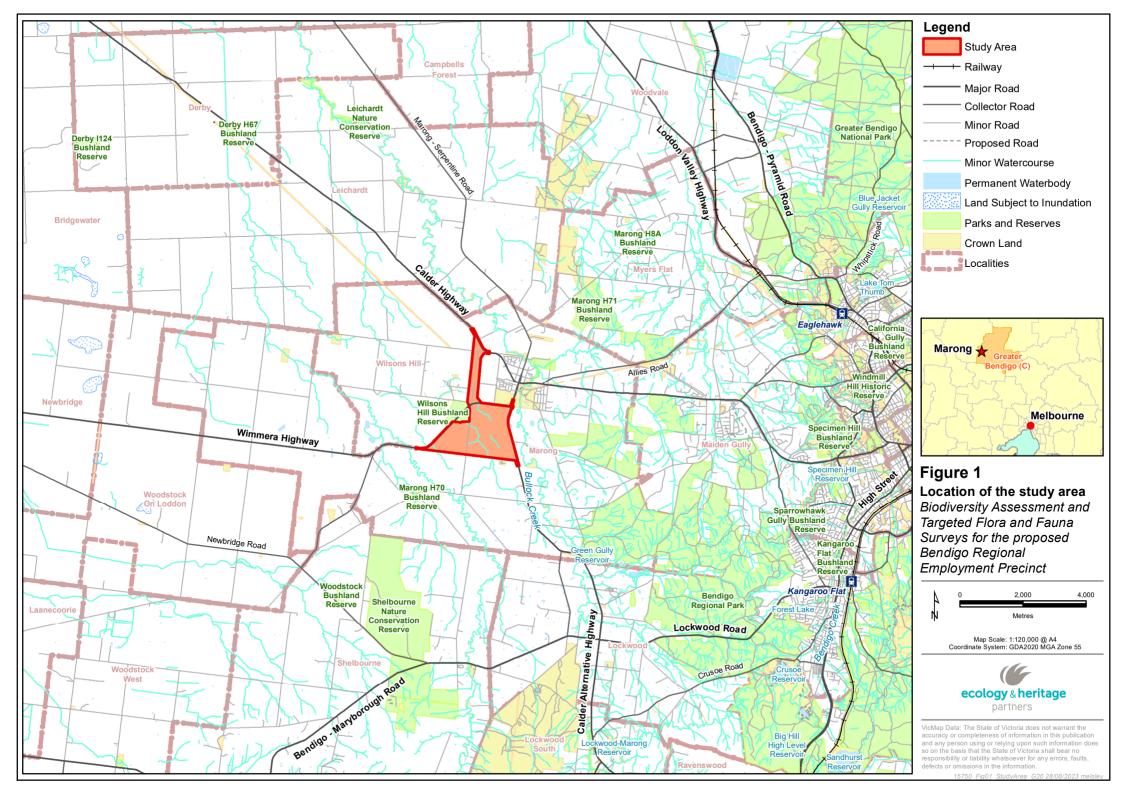
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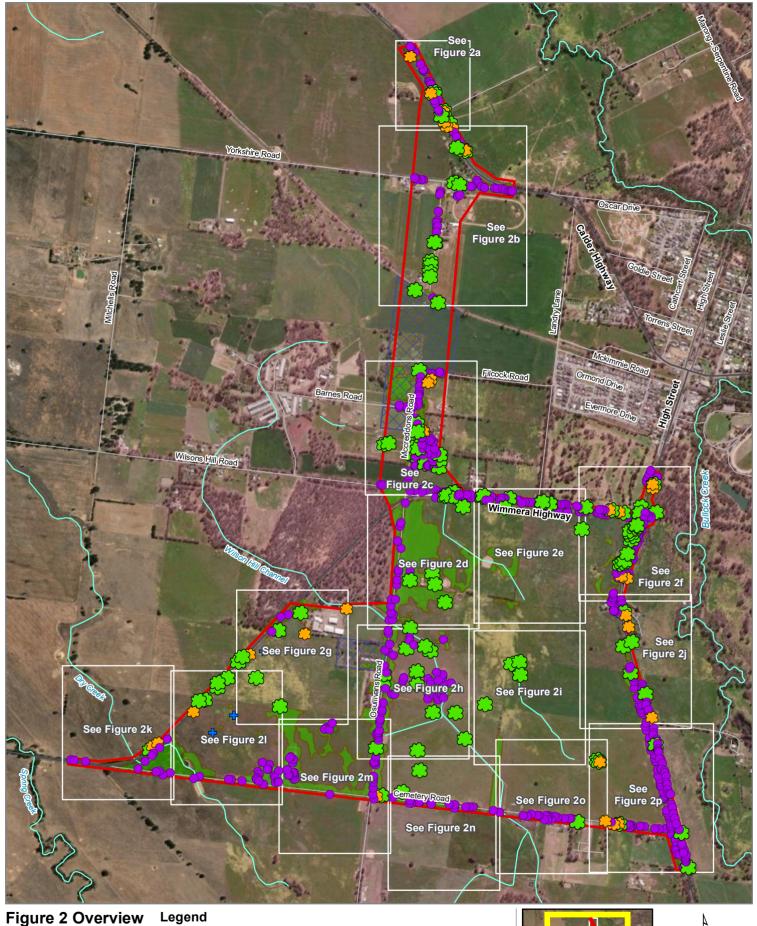


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## Ecological features Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

Study Area
No access

Scattered Large Tree

- Scattered Small Tree
- Large Tree in patch
- Weeds

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)





Map Scale: 1:20,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

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## Figure 2a Ecological features Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

Study Area

Scattered Large Tree

Scattered Small TreeLarge Tree in patch

Large Tree in paton

Presence of hollows

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)





Map Scale: 1:2,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

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## Figure 2b **Ecological features** Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

## Legend

Study Area No access

Scattered Large Tree

Scattered Small Tree

Large Tree in patch

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)





Map Scale: 1:4,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

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## **Ecological features** Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment

Study Area

No access

Scattered Large Tree Scattered Small Tree

Large Tree in patch

Presence of hollows

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)





Map Scale: 1:3,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

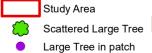
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Precinct



## **Ecological features** Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct



## **Ecological Vegetation Class**

Plains Woodland (EVC 803)



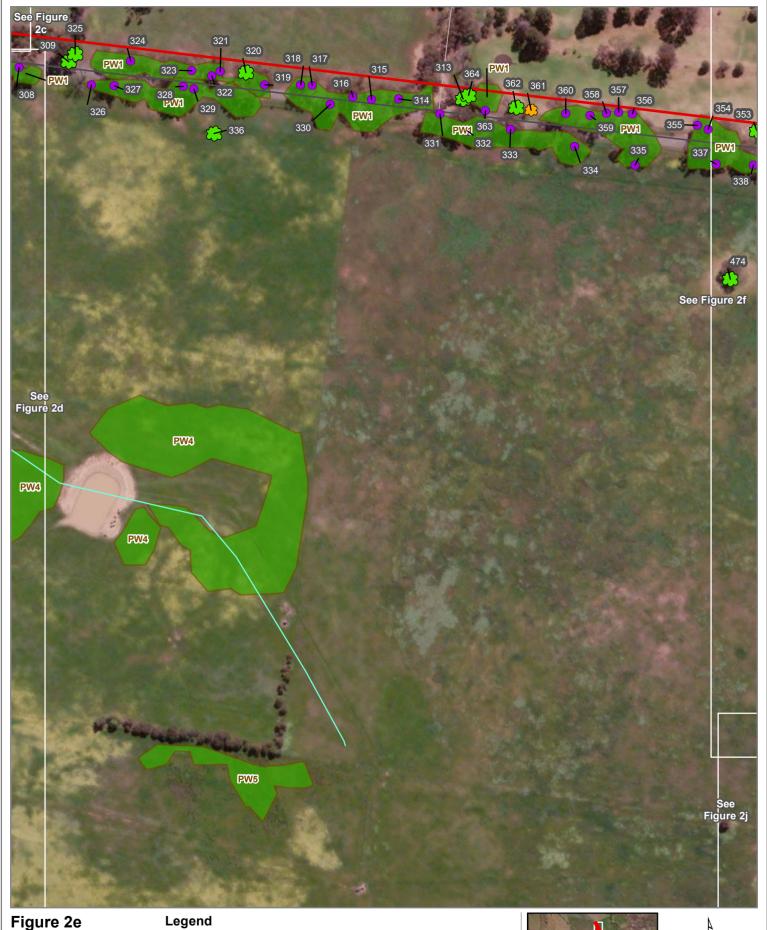


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# Figure 2e Ecological features Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

Study Area

Scattered Large Tree

Scattered Small Tree

Large Tree in patch

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)





Map Scale: 1:3,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

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## Figure 2f **Ecological features** Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

Study Area

Scattered Large Tree Scattered Small Tree

Large Tree in patch

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)





Map Scale: 1:3,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

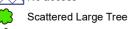
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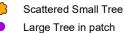


## **Ecological features** Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

Study Area

No access





Presence of hollows

Weeds



Plains Woodland (EVC 803)





Map Scale: 1:3,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

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## Figure 2h **Ecological features** Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

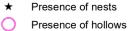
## Legend

Study Area No access

**Ecological Vegetation Class** 

Plains Woodland (EVC 803)

Scattered Large Tree Large Tree in patch







Map Scale: 1:3,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

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# Figure 2k Ecological features Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

## Legend

Study Area

Scattered Large Tree

Scattered Small Tree

Large Tree in patch

Presence of hollows

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)

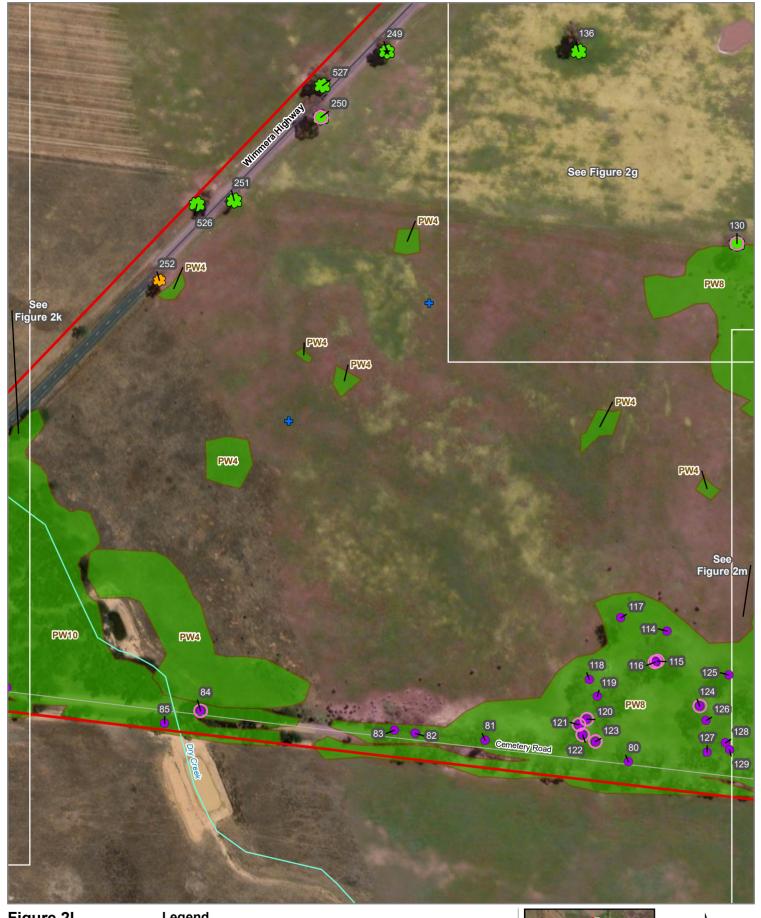




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## Figure 2I **Ecological features** Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct



Study Area

Scattered Large Tree

Scattered Small Tree

Large Tree in patch

Presence of nests

Presence of hollows

Weeds

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)





Map Scale: 1:3,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

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## Figure 2m Ecological features Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

Study Area

Scattered Large Tree
Scattered Small Tree

Large Tree in patch

Presence of hollows

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)





Map Scale: 1:3,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

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# Figure 2n Ecological features Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

Study Area

Scattered Large Tree

Large Tree in patch

Presence of hollows

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)





Map Scale: 1:3,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

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s in the information.



## Figure 2o **Ecological features** Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

## Legend

Study Area

Scattered Large Tree

Scattered Small Tree

Large Tree in patch

Presence of hollows

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)

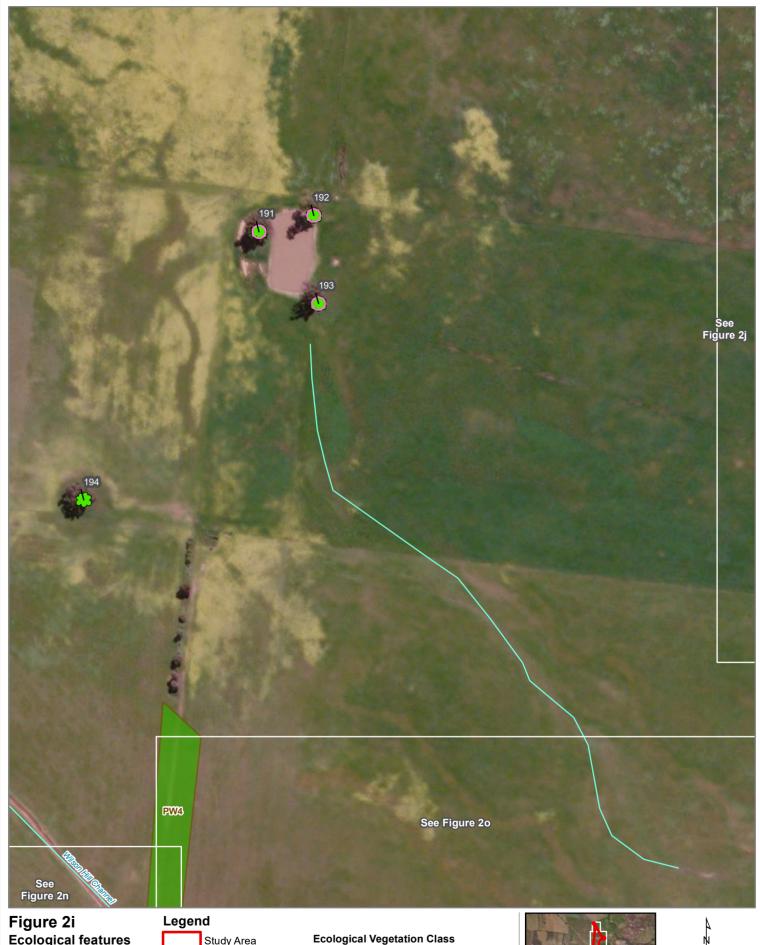




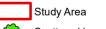
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## **Ecological features** Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct



Scattered Large Tree Presence of hollows

Plains Woodland (EVC 803)

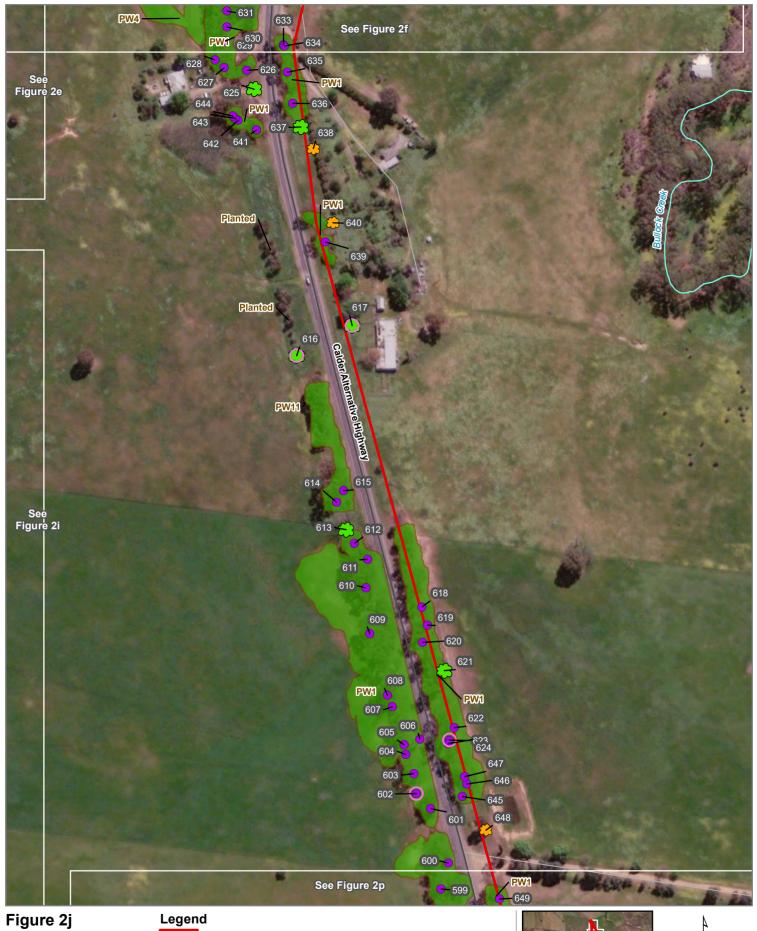




Map Scale: 1:3,000 @ A4 Coordinate System: GDA2020 MGA Zone 55

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# Figure 2j Ecological features Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

Study Area

Scattered Large Tree

Scattered Small TreeLarge Tree in patch

O Presence of hollows

## **Ecological Vegetation Class**

Plains Woodland (EVC 803)



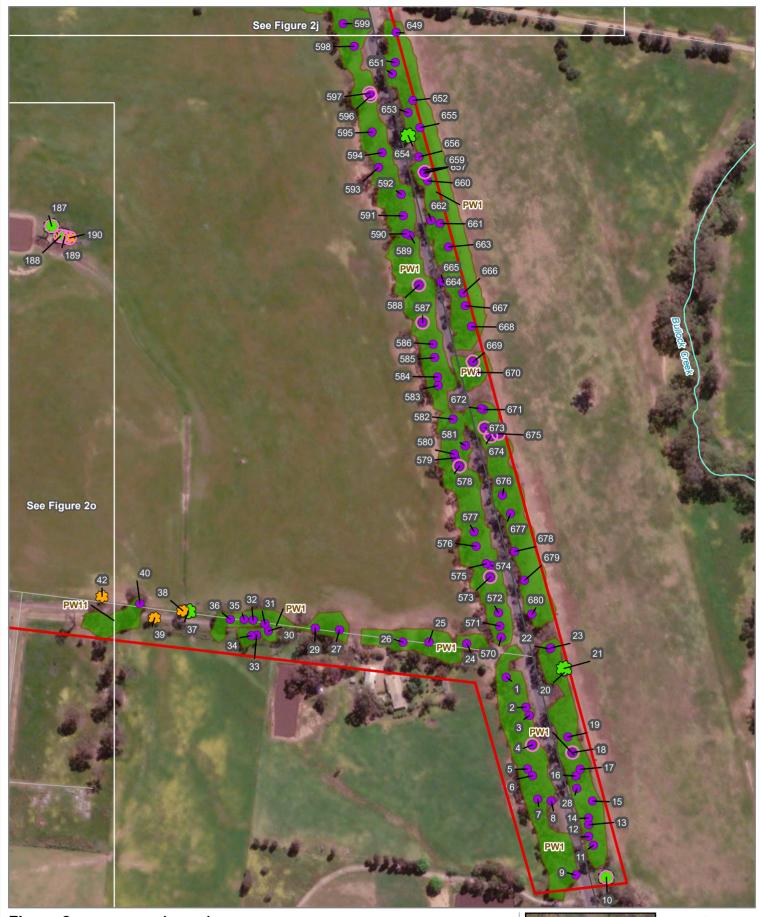


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## Figure 2p Ecological features Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

## Legend

Study Area

Scattered Large Tree

Scattered Small TreeLarge Tree in patch

O Presence of hollows

**Ecological Vegetation Class** 

Plains Woodland (EVC 803)





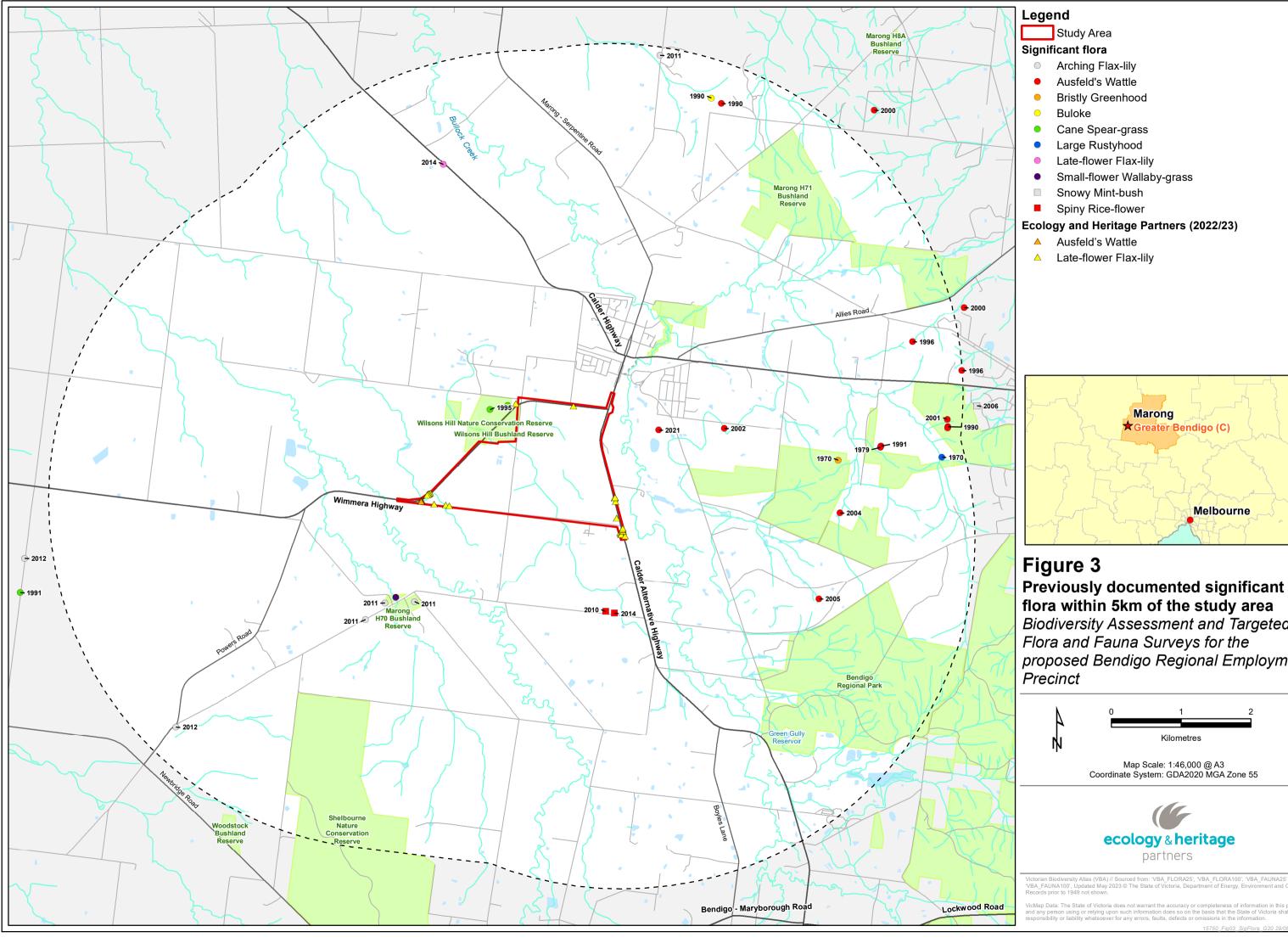
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information.

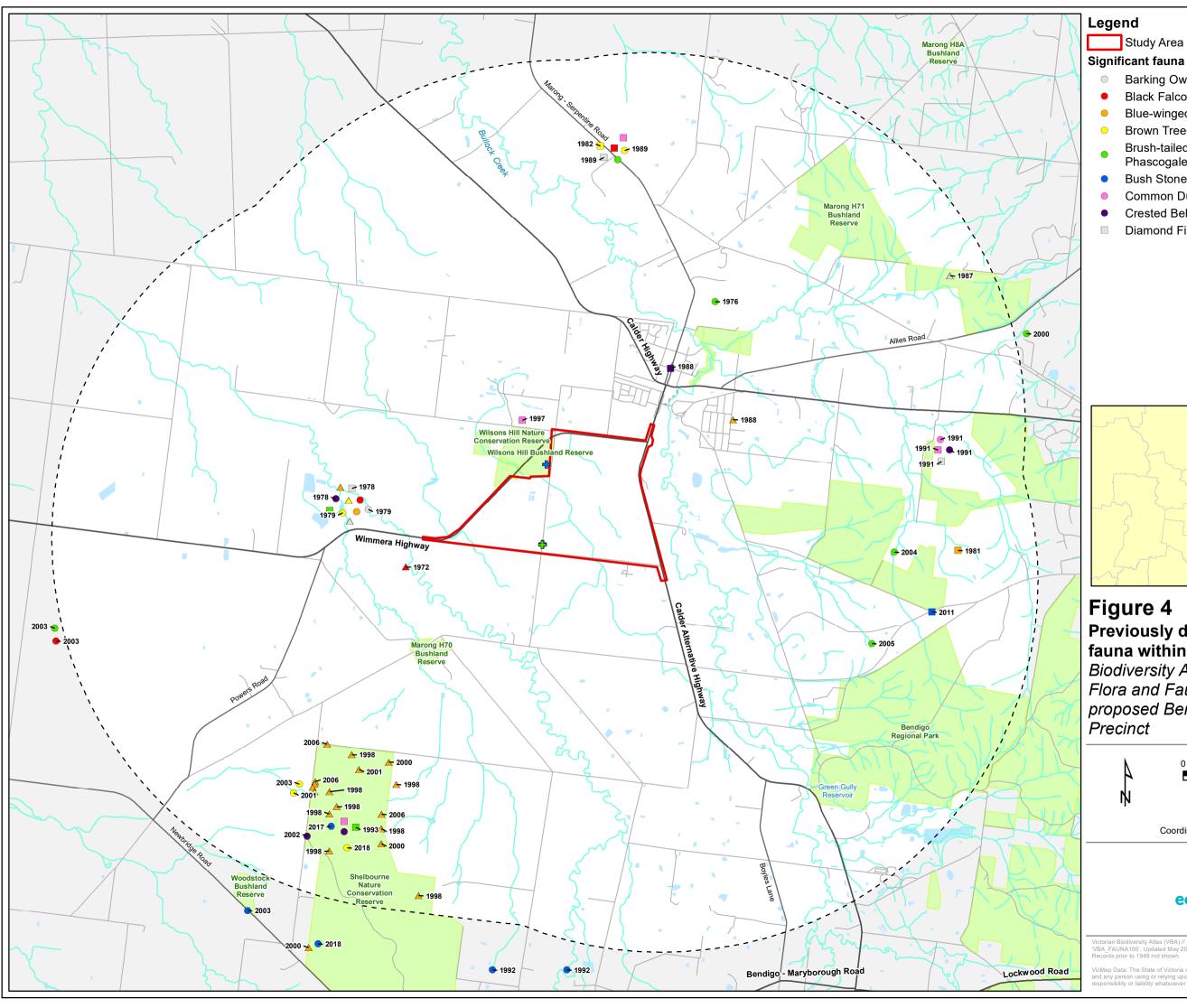
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flora within 5km of the study area Biodiversity Assessment and Targeted proposed Bendigo Regional Employment



- Legend
- Study Area
- Barking Owl
- Black Falcon
- Blue-winged Parrot
- **Brown Treecreeper**
- Brush-tailed
- Phascogale
- **Bush Stone-curlew**
- **Common Dunnart**
- Crested Bellbird
- Diamond Firetail

- Fat-tailed Dunnart
- Grey-headed Flying-
- **Growling Grass Frog**
- Hooded Robin
- Lace Monitor
- Little Eagle
- Regent Honeyeater
- Southern Whiteface
- Spot-tailed Quoll
- Swift Parrot
- White-throated Needletail

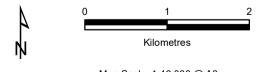
## **Ecology and Heritage** Partners (2022/23)

- Brushtail Phascogale and Squirrel Glider
- Squirrel Glider



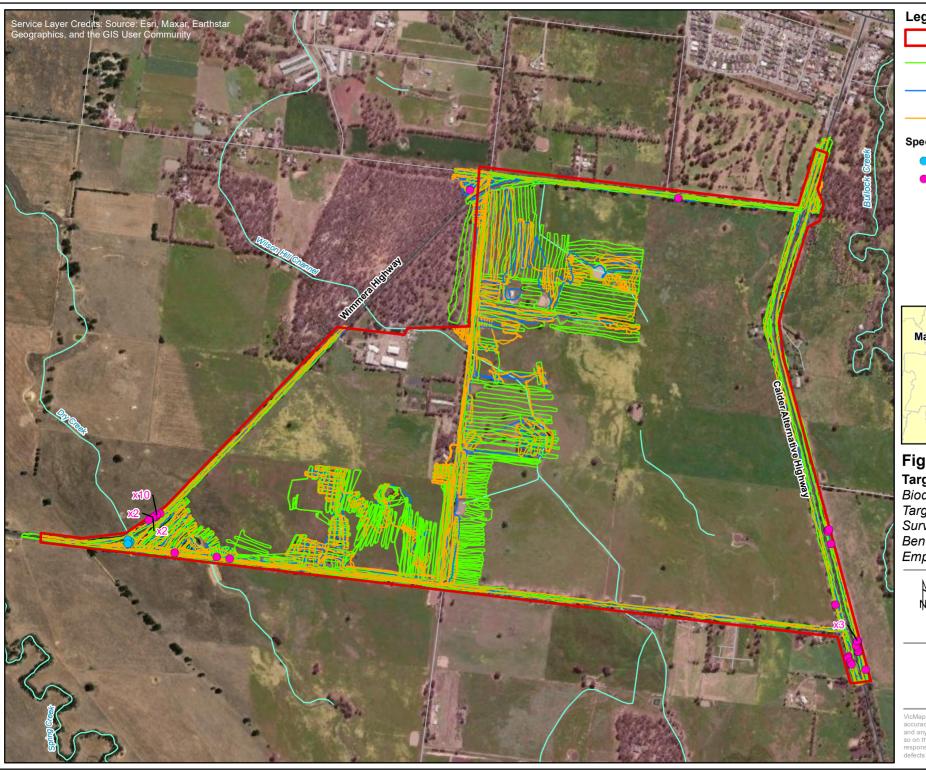
## Figure 4

**Previously documented significant** fauna within 5km of the study area Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment **Precinct** 



Map Scale: 1:46,000 @ A3 Coordinate System: GDA2020 MGA Zone 55





Legend

Study Area

Winter Survey tracks (11/07 - 10/08/2022)

Spring Survey tracks (03/10 - 06/10/2022)

Summer Survey tracks (05/12 - 08/12/2022)

### Species observed

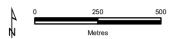
- Ausfeld's Wattle
  - Late-flower Flax-lily



## Figure 5

## Targeted Flora Surveys

Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct



Map Scale: 1:15,000 @ A4 Coordinate System: GDA2020 MGA Zone 55



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Study Area

Survey locations

Cameras

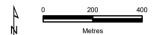
### Species observed

- Brushtail Phascogale
- Squirrel Glider
- Squirrel Glider habitat tree



## Figure 6 Arboreal fauna survey locations

Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

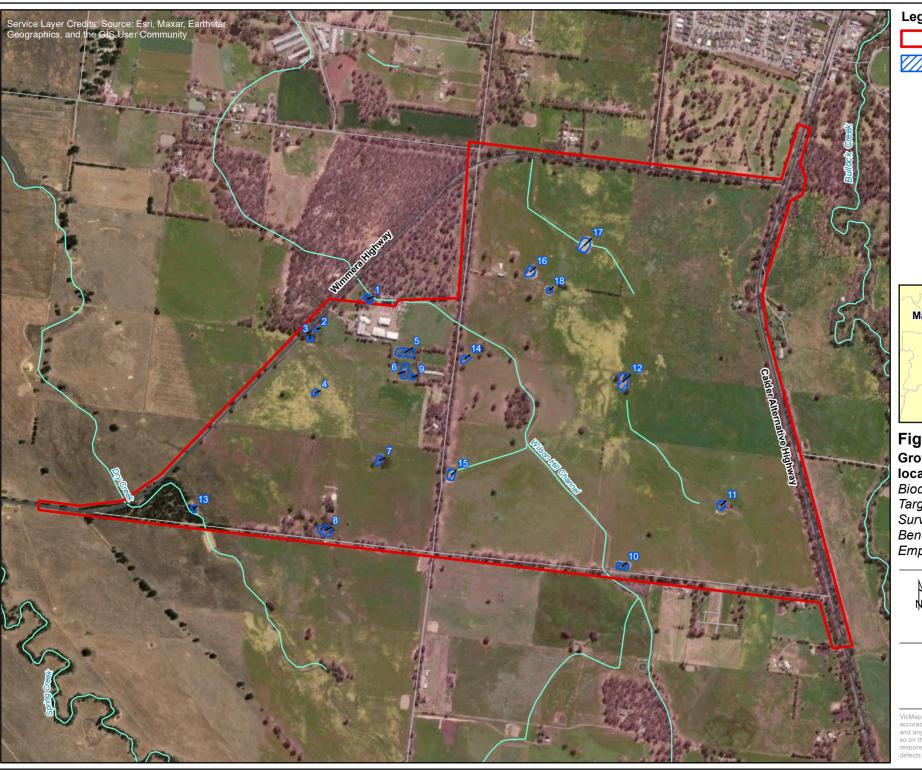


Map Scale: 1:15,300 @ A4 Coordinate System: GDA2020 MGA Zone 55



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## Legend

Study Area

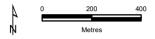


Growling Grass Frog survey locations



## Figure 7 **Growling Grass Frog survey** locations

Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

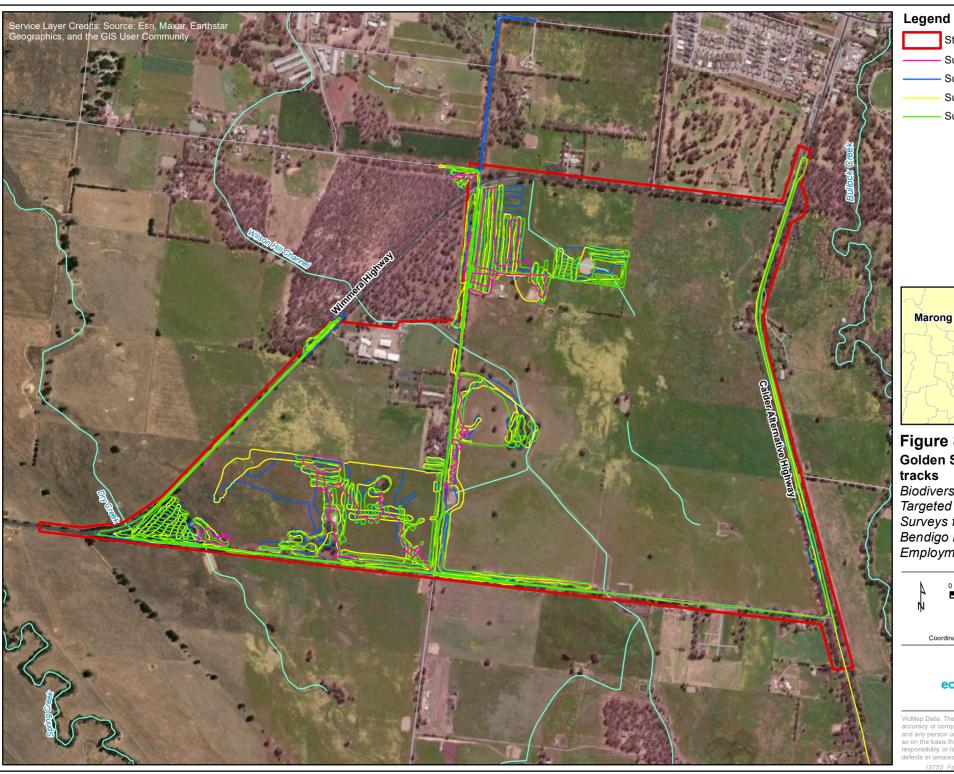


Map Scale: 1:15,300 @ A4 Coordinate System: GDA2020 MGA Zone 55



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Study Area

Survey track (21/12/2022)

Survey track (11/01/2023)

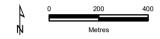
Survey track (13/01/2023)

Survey track (16/01/2023)



#### Figure 8 Golden Sun Moth survey tracks

Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct



Map Scale: 1:15,300 @ A4 Coordinate System: GDA2020 MGA Zone 55



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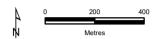
Study Area

Swift Parrot survey locations



# Figure 9 Swift Parrot survey locations

Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct

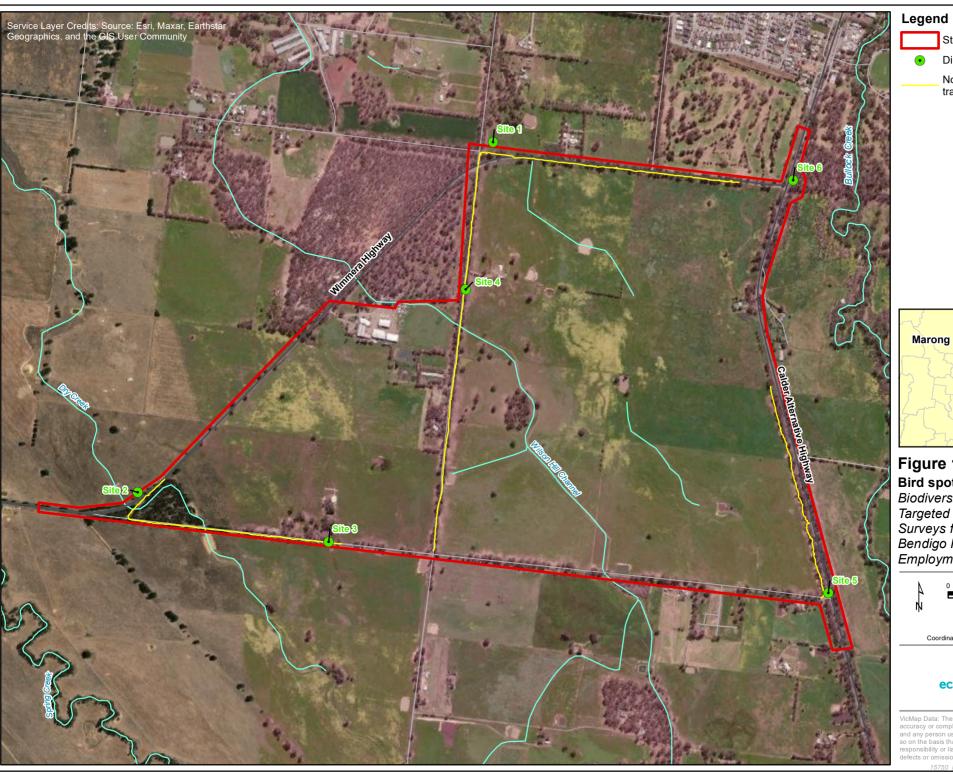


Map Scale: 1:15,300 @ A4 Coordinate System: GDA2020 MGA Zone 55



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Study Area

Diurnal bird survey locations

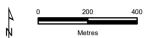
Nocturnal bird survey transects



## Figure 10

# Bird spot survey locations

Biodiversity Assessment and Targeted Flora and Fauna Surveys for the proposed Bendigo Regional Employment Precinct



Map Scale: 1:15,300 @ A4 Coordinate System: GDA2020 MGA Zone 55



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## **APPENDIX 1 - FLORA**

### Appendix 1.1 - Flora Results

#### Legend:

I Protected under the FFG Act (DELWP 2019);

ce/e/v Listed as critically endangered/endangered/vulnerable under the FFG Act (DELWP 2021);

- \* Listed as a noxious weed under the CaLP Act;
- w Weed of National Significance;
- \*\* Planted indigenous species in the study area;
- + Planted indigenous species that also occur in native vegetation in the study area;
- # Planted Victorian and non-Victorian species.

**Table A1.1.** Flora within the study area.

Scientific Name	Common Name	Notes
	INDIGENOUS SPECIES	•
Acacia acinacea	Gold-dust Wattle	I+
Acacia mearnsii	Black Wattle	**
Acacia paradoxa	Hedge Wattle	+
Amphibromus nervosus	Common Swamp Wallaby-grass	-
Anthosachne scabra	Common Wheat-grass	-
Austrostipa scabra	Rough Spear-grass	-
Austrostipa semibarbata	Fibrous Spear-grass	-
Austrostipa spp.	Spear Grass	-
Calocephalus citreus	Lemon Beauty-heads	I
Cassinia sifton	Sifton Bush	I
Dianella revoluta	Black-anther Flax-lily	-
Eleocharis acuta	Common Spike-sedge	-
Eucalyptus albens	White Box	-
Eucalyptus leucoxylon	Yellow Gum	-
Eucalyptus microcarpa	Grey Box	-
Eucalyptus tricarpa	Red Ironbark	**
Gonocarpus tetragynus	Common Raspwort	-
Juncus spp.	Rush	-
Lomandra filiformis	Wattle Mat-rush	-
Poa sieberiana	Grey Tussock-grass	-
Rytidosperma caespitosum	Common Wallaby-grass	-



Scientific Name	Common Name	Notes
Rytidosperma setaceum	Bristly Wallaby-grass	-
Rytidosperma spp.	Wallaby Grass	-
Vittadinia cuneata	Fuzzy New Holland Daisy	I
Wahlenbergia fluminalis	River Bluebell	-
Xerochrysum viscosum	Shiny Everlasting	I
NON-INDIGEN	OUS OR INTRODUCED SPECIES	
Arctotheca calendula	Cape weed	-
Asparagus asparagoides	Bridal Creeper	w*
Avena barbata	Bearded Oat	-
Avena fatua	Wild Oat	-
Brassica spp.	Turnip	-
Briza maxima	Large Quaking-grass	-
Cirsium vulgare	Spear Thistle	*
Cynara cardunculus subsp. flavescens	Artichoke Thistle	*
Dactylis glomerata	Cocksfoot	-
Ehrharta erecta var. erecta	Panic Veldt-grass	-
Gazania linearis	Gazania	-
Genista monspessulana	Montpellier Broom	w*
Hypochaeris glabra	Smooth Cat's-ear	-
Lolium spp.	Rye Grass	-
Melaleuca spp.	Honey-myrtle	#
Nassella neesiana	Chilean Needle-grass	w*
Opuntia spp.	Prickly pear	*
Phalaris aquatica	Toowoomba Canary-grass	-
Plantago lanceolata	Ribwort	-
Schinus molle	Pepper Tree	#
Xanthium spinosum	Bathurst Burr	*



# Appendix 1.2 - Habitat Hectare Assessment

Table A1.2. Habitat Hectare Assessment Table.

Vegetation	Zone	PW1	PW2	PW <sub>3</sub>	PW4	PW5	PW6	PW <sub>7</sub>	PW8	PW9	PW10	PW11	PW12	PW13	PW14
Bioregion		VR, GF	VR, GF	VR, GF	VR, GF	VR, GF	GF	GF	VR, GF	GF	VR, GF	VR, GF	VR	GF	GF
EVC / Tree		PW	PW	PW	PW	PW	PW	PW	PW	PW	PW	PW	PW	PW	PW
EVC Number		803	803	803	803	803	803	803	803	803	803	803	803	803	803
EVC Conser	rvation Status	En	En	En	En	En	En	En	En	En	En	En	En	En	En
	Large Old Trees /10	10	8	0	0	0	4	0	3	3	3	8	4	3	4
	Canopy Cover /5	5	5	5	0	0	5	5	3	3	5	5	5	5	5
	Under storey /25	5	5	5	5	5	10	10	5	5	5	5	5	5	5
	Lack of Weeds /15	0	2	2	6	2	2	2	6	4	2	0	0	0	2
Patch	Recruitment /10	5	5	5	0	0	5	5	0	0	5	5	5	5	5
Condition	Organic Matter /5	3	3	3	5	5	5	5	5	5	3	3	3	3	3
	Logs /5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Treeless EVC Multiplier	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Subtotal =	28.00	28.00	20.00	16.00	12.00	31.00	27.00	22.00	20.00	23.00	26.00	22.00	21.00	24.00
Landscape '	Value /25	4	4	4	5	4	5	4	9	9	5	4	4	4	4
Habitat Poi	nts /100	32	32	24	21	16	36	31	31	29	28	30	26	25	28
Habitat Score		0.32	0.32	0.24	0.21	0.16	0.36	0.31	0.31	0.29	0.28	0.30	0.26	0.25	0.28

**Note:** PW = Plains Woodland; GF = Goldfields; VR = Victorian Riverina.



## Appendix 1.3 - Scattered Trees and Large Trees in Patches

 Table A1.3.
 Scattered Trees and Large Trees in Patches.

Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment
1	Eucalyptus melliodora	Yellow Box	91	Large	Patch	-
2	Eucalyptus microcarpa	Grey Box	96	Large	Patch	-
3	Eucalyptus microcarpa	Grey Box	107	Large	Patch	-
4	Eucalyptus microcarpa	Grey Box	129	Large	Patch	Hollows
5	Eucalyptus leucoxylon	Yellow Gum	102	Large	Patch	-
6	Eucalyptus leucoxylon	Yellow Gum	108	Large	Patch	-
7	Eucalyptus leucoxylon	Yellow Gum	79	Large	Patch	-
8	Eucalyptus leucoxylon	Yellow Gum	175	Large	Patch	-
9	Eucalyptus leucoxylon	Yellow Gum	89	Large	Patch	-
10	Eucalyptus sp.	Stag	125	Large	Scattered	Hollows
11	Eucalyptus microcarpa	Grey Box	94	Large	Patch	-
12	Eucalyptus microcarpa	Grey Box	91	Large	Patch	-
13	Eucalyptus melliodora	Yellow Box	84	Large	Patch	-
14	Eucalyptus melliodora	Yellow Box	89	Large	Patch	-
15	Eucalyptus sp.	Stag	120	Large	Patch	-
16	Eucalyptus leucoxylon	Yellow Gum	166	Large	Patch	-
17	Eucalyptus leucoxylon	Yellow Gum	106	Large	Patch	-
18	Eucalyptus leucoxylon	Yellow Gum	195	Large	Patch	Hollows
19	Eucalyptus leucoxylon	Yellow Gum	136	Large	Patch	-
20	Eucalyptus microcarpa	Grey Box	74	Large	Patch	-
21	Eucalyptus microcarpa	Grey Box	76	Large	Scattered	-
22	Eucalyptus leucoxylon	Yellow Gum	109	Large	Patch	-
23	Eucalyptus microcarpa	Grey Box	82	Large	Patch	-
24	Eucalyptus microcarpa	Grey Box	166	Large	Patch	-
25	Eucalyptus melliodora	Yellow Box	75	Large	Patch	-
26	Eucalyptus melliodora	Yellow Box	81	Large	Patch	-
27	Eucalyptus microcarpa	Grey Box	111	Large	Patch	-
28	Eucalyptus melliodora	Yellow Box	115	Large	Patch	-
29	Eucalyptus melliodora	Yellow Box	115	Large	Patch	-
30	Eucalyptus melliodora	Yellow Box	131	Large	Patch	-
31	Eucalyptus melliodora	Yellow Box	194	Large	Patch	-
32	Eucalyptus melliodora	Yellow Box	127	Large	Patch	-
33	Eucalyptus melliodora	Yellow Box	95	Large	Patch	-



Tree # Species name	www.en			npartners.co	II.au		
Selecallyptus melliodora   Yellow Box   88	Tree #	Species name		DBH (cm)		Scattered/Patch	Comment
36	34	Eucalyptus melliodora	Yellow Box	71	Large	Patch	-
37 Eucalyptus microcarpa Grey Box 81 Large Scattered - 38 Eucalyptus melliodora Yellow Box 21 Small Scattered - 39 Eucalyptus melliodora Yellow Box 38 Small Scattered - 40 Eucalyptus melliodora Yellow Box 132 Large Patch - 412 Eucalyptus melliodora Yellow Box 162 Large Scattered - 43 Eucalyptus melliodora Yellow Box 162 Large Scattered - 44 Eucalyptus melliodora Yellow Box 103 Large Patch - 45 Eucalyptus melliodora Yellow Box 71 Large Patch - 46 Eucalyptus melliodora Yellow Box 71 Large Patch - 47 Eucalyptus melliodora Yellow Box 75 Large Patch - 48 Eucalyptus melliodora Yellow Box 75 Large Patch - 48 Eucalyptus melliodora Yellow Box 123 Large Patch - 49 Eucalyptus leucoxylon Yellow Gum 159 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 87 Large Patch - 51 Eucalyptus leucoxylon Yellow Gum 87 Large Patch - 52 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 53 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 54 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 55 Eucalyptus leucoxylon Yellow Gum 106 Large Patch - 55 Eucalyptus leucoxylon Yellow Gum 1105 Large Patch - 56 Eucalyptus leucoxylon Yellow Gum 1105 Large Patch - 57 Eucalyptus leucoxylon Yellow Gum 1106 Large Patch - 58 Eucalyptus leucoxylon Yellow Gum 1106 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 1107 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 1107 Large Patch - 50 Eucalyptus melliodora Yellow Box 111 Large Patch - 50 Eucalyptus microcarpa Grey Box 78 Large Patch - 50 Eucalyptus microcarpa Grey Box 79 Large Patch - 50 Eucalyptus microcarpa Grey Box 79 Large Patch - 51 Eucalyptus microcarpa Grey Box 98 Large Patch - 52 Eucalyptus microcarpa Grey Box 98 Large Patch - 53 Eucalyptus microcarpa Grey Box 98 Large Patch - 54 Eucalyptus microcarpa Grey Box 98 Large Patch - 55 Eucalyptus microcarpa Grey Box 90 Large Patch - 66 Eucalyptus microcarpa Grey Box 91 Large Patch - 67 Eucalyptus microcarpa Grey Box 91 Large Patch - 68 Eucalyptus microcarpa Grey Box 92 Large Patch - 69 Eucalyptus microcarpa Grey Box 91 Large Patch - 60 Eucalyptus	35	Eucalyptus melliodora	Yellow Box	88	Large	Patch	-
38 Eucolyptus melliodora Yellow Box 21 Small Scattered - 39 Eucolyptus melliodora Yellow Box 38 Small Scattered - 40 Eucolyptus melliodora Yellow Box 132 Large Patch - 41 Eucolyptus melliodora Yellow Box 162 Large Scattered - 42 Eucolyptus melliodora Yellow Box 162 Large Scattered - 43 Eucolyptus melliodora Yellow Box 103 Large Patch - 44 Eucolyptus melliodora Yellow Box 103 Large Patch - 45 Eucolyptus melliodora Yellow Box 71 Large Patch - 46 Eucolyptus melliodora Yellow Box 75 Large Patch - 47 Eucolyptus melliodora Yellow Box 75 Large Patch - 48 Eucolyptus melliodora Yellow Box 75 Large Patch - 49 Eucolyptus melliodora Yellow Box 123 Large Patch - 50 Eucolyptus leucoxylon Yellow Gum 159 Large Patch - 51 Eucolyptus leucoxylon Yellow Gum 87 Large Patch - 51 Eucolyptus leucoxylon Yellow Gum 873 Large Patch - 52 Eucolyptus leucoxylon Yellow Gum 105 Large Patch - 53 Eucolyptus leucoxylon Yellow Gum 105 Large Patch - 54 Eucolyptus leucoxylon Yellow Gum 105 Large Patch - 55 Eucolyptus leucoxylon Yellow Gum 160 Large Patch - 56 Eucolyptus leucoxylon Yellow Gum 159 Large Patch - 57 Eucolyptus leucoxylon Yellow Gum 159 Large Patch - 58 Eucolyptus melliodora Yellow Gum 150 Large Patch - 59 Eucolyptus leucoxylon Yellow Gum 150 Large Patch - 50 Eucolyptus melliodora Yellow Gum 150 Large Patch - 51 Eucolyptus melliodora Yellow Gum 150 Large Patch - 52 Eucolyptus melliodora Yellow Gum 150 Large Patch - 53 Eucolyptus melliodora Yellow Gum 150 Large Patch - 54 Eucolyptus melliodora Yellow Gum 150 Large Patch - 55 Eucolyptus melliodora Yellow Gum 150 Large Patch - 56 Eucolyptus melliodora Yellow Gum 150 Large Patch - 57 Eucolyptus melliodora Yellow Gum 150 Large Patch - 58 Eucolyptus microcarpa Grey Box 79 Large Patch - 59 Eucolyptus microcarpa Grey Box 80 Large Patch - 60 Eucolyptus microcarpa Grey Box 80 Large Patch - 61 Eucolyptus microcarpa Grey Box 80 Large Patch - 62 Eucolyptus microcarpa Grey Box 80 Large Patch - 63 Eucolyptus microcarpa Grey Box 71 Large Patch - 64 Eucolyptus microcarpa Grey Box 71 Large Patch - 65 Euc	36	Eucalyptus microcarpa	Grey Box	112	Large	Patch	-
39 Eucalyptus melliodora Yellow Box 132 Large Patch - 40 Eucalyptus melliodora Yellow Box 132 Large Patch - 41 Eucalyptus melliodora Yellow Box 162 Large Scattered - 42 Eucalyptus melliodora Yellow Box 162 Large Scattered - 43 Eucalyptus melliodora Yellow Box 163 Large Patch - 45 Eucalyptus melliodora Yellow Box 71 Large Patch - 46 Eucalyptus melliodora Yellow Box 84 Large Patch - 47 Eucalyptus melliodora Yellow Box 75 Large Patch - 48 Eucalyptus melliodora Yellow Box 123 Large Patch - 49 Eucalyptus leucoxylon Yellow Gum 159 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 87 Large Patch - 51 Eucalyptus leucoxylon Yellow Gum 873 Large Patch - 52 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 53 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 54 Eucalyptus leucoxylon Yellow Gum 106 Large Patch - 55 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 56 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 57 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 58 Eucalyptus melliodora Yellow Gum 135 Large Patch - 59 Eucalyptus melliodora Yellow Gum 135 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 59 Eucalyptus melliodora Yellow Box 115 Large Patch - 59 Eucalyptus melliodora Yellow Box 115 Large Patch - 60 Eucalyptus meliodora Yellow Gum 107 Large Patch - 61 Eucalyptus meliodora Grey Box 78 Large Patch - 62 Eucalyptus mercocarpa Grey Box 79 Large Patch - 63 Eucalyptus microcarpa Grey Box 98 Large Patch - 64 Eucalyptus microcarpa Grey Box 98 Large Patch - 65 Eucalyptus microcarpa Grey Box 98 Large Patch - 66 Eucalyptus microcarpa Grey Box 99 Large Patch - 66 Eucalyptus microcarpa Grey Box 90 Large Patch - 67 Eucalyptus microcarpa Grey Box 91 Large Patch - 68 Eucalyptus microcarpa Grey Box 91 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch - 61 Eucalyptus microcarpa Grey Box 71 Large Patch - 62 Eucalyptus microcarpa Grey Box 71 Large Patch - 63 Eucalyptus microcarpa Grey Box 71 Large Patch - 64 Eucalyptus microcarpa Grey Box 71	37	Eucalyptus microcarpa	Grey Box	81	Large	Scattered	-
40 Eucalyptus melliodora Yellow Box 132 Large Patch - 42 Eucalyptus microcarpa Grey Box 43 Small Scattered - 43 Eucalyptus melliodora Yellow Box 162 Large Scattered - 44 Eucalyptus melliodora Yellow Box 103 Large Patch - 45 Eucalyptus melliodora Yellow Box 71 Large Patch - 46 Eucalyptus melliodora Yellow Box 71 Large Patch - 47 Eucalyptus melliodora Yellow Box 75 Large Patch - 48 Eucalyptus melliodora Yellow Box 123 Large Patch - 49 Eucalyptus leucoxylon Yellow Gum 159 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 87 Large Patch - 51 Eucalyptus leucoxylon Yellow Gum 873 Large Patch - 52 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 53 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 54 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 55 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 56 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 57 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 58 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 59 Eucalyptus melliodora Yellow Gum 135 Large Patch - 59 Eucalyptus melliodora Yellow Gum 135 Large Patch - 59 Eucalyptus melliodora Yellow Gum 135 Large Patch - 50 Eucalyptus microcarpa Grey Box 78 Large Patch - 50 Eucalyptus microcarpa Grey Box 78 Large Patch - 50 Eucalyptus microcarpa Grey Box 79 Large Patch - 50 Eucalyptus microcarpa Grey Box 79 Large Patch - 50 Eucalyptus microcarpa Grey Box 98 Large Patch - 51 Eucalyptus microcarpa Grey Box 98 Large Patch - 52 Eucalyptus microcarpa Grey Box 98 Large Patch - 53 Eucalyptus microcarpa Grey Box 99 Large Patch - 54 Eucalyptus microcarpa Grey Box 91 Large Patch - 55 Eucalyptus microcarpa Grey Box 91 Large Patch - 66 Eucalyptus microcarpa Grey Box 91 Large Patch - 67 Eucalyptus microcarpa Grey Box 91 Large Patch - 68 Eucalyptus microcarpa Grey Box 91 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large P	38	Eucalyptus melliodora	Yellow Box	21	Small	Scattered	-
42 Eucalyptus microcarpa Grey Box 43 Small Scattered - 43 Eucalyptus melliodora Yellow Box 162 Large Scattered - 44 Eucalyptus melliodora Yellow Box 103 Large Patch - 45 Eucalyptus melliodora Yellow Box 71 Large Patch - 46 Eucalyptus melliodora Yellow Box 71 Large Patch - 47 Eucalyptus melliodora Yellow Box 75 Large Patch - 48 Eucalyptus melliodora Yellow Box 123 Large Patch - 49 Eucalyptus leucoxylon Yellow Gum 159 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 87 Large Patch - 51 Eucalyptus leucoxylon Yellow Gum 873 Large Patch - 52 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 53 Eucalyptus microcarpa Grey Box 73 Large Patch - 54 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 55 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 56 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 57 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 58 Eucalyptus melliodora Yellow Gum 135 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 50 Eucalyptus melliodora Yellow Gum 135 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 50 Eucalyptus meliodora Yellow Gum 107 Large Patch - 50 Eucalyptus microcarpa Grey Box 78 Large Patch - 50 Eucalyptus microcarpa Grey Box 79 Large Patch - 61 Eucalyptus microcarpa Grey Box 80 Large Patch - 62 Eucalyptus microcarpa Grey Box 80 Large Patch - 63 Eucalyptus microcarpa Grey Box 80 Large Patch - 64 Eucalyptus microcarpa Grey Box 80 Large Patch - 65 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 71 Large Patch - 66 Eucalyptus microcarpa Grey Box 71 Large Patch - 67 Eucalyptus microcarpa Grey Box 71 Large Patch - 68 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch -	39	Eucalyptus melliodora	Yellow Box	38	Small	Scattered	-
43 Eucolyptus melliodora Yellow Box 162 Large Scattered - 44 Eucolyptus melliodora Yellow Box 103 Large Patch - 45 Eucolyptus melliodora Yellow Box 71 Large Patch - 46 Eucolyptus melliodora Yellow Box 84 Large Patch - 47 Eucolyptus melliodora Yellow Box 75 Large Patch - 48 Eucolyptus melliodora Yellow Box 123 Large Patch - 49 Eucolyptus leucoxylon Yellow Gum 159 Large Patch - 50 Eucolyptus leucoxylon Yellow Gum 87 Large Patch - 51 Eucolyptus leucoxylon Yellow Gum 87 Large Patch - 52 Eucolyptus leucoxylon Yellow Gum 105 Large Patch - 53 Eucolyptus leucoxylon Yellow Gum 105 Large Patch - 54 Eucolyptus leucoxylon Yellow Gum 105 Large Patch - 55 Eucolyptus leucoxylon Yellow Gum 105 Large Patch - 56 Eucolyptus leucoxylon Yellow Gum 160 Large Patch - 57 Eucolyptus leucoxylon Yellow Gum 183 Large Patch - 58 Eucolyptus leucoxylon Yellow Gum 183 Large Patch - 59 Eucolyptus leucoxylon Yellow Gum 135 Large Patch - 59 Eucolyptus leucoxylon Yellow Gum 135 Large Patch - 59 Eucolyptus leucoxylon Yellow Gum 135 Large Patch - 59 Eucolyptus leucoxylon Yellow Gum 107 Large Patch - 60 Eucolyptus microcorpa Grey Box 78 Large Patch - 61 Eucolyptus microcorpa Grey Box 79 Large Patch - 62 Eucolyptus microcorpa Grey Box 98 Large Patch - 63 Eucolyptus microcorpa Grey Box 80 Large Patch - 64 Eucolyptus microcorpa Grey Box 80 Large Patch - 65 Eucolyptus microcorpa Grey Box 80 Large Patch - 66 Eucolyptus microcorpa Grey Box 80 Large Patch - 66 Eucolyptus microcorpa Grey Box 80 Large Patch - 66 Eucolyptus microcorpa Grey Box 81 Large Patch - 66 Eucolyptus microcorpa Grey Box 81 Large Patch - 67 Eucolyptus microcorpa Grey Box 91 Large Patch - 68 Eucolyptus microcorpa Grey Box 92 Large Patch - 69 Eucolyptus microcorpa Grey Box 71 Large Patch - 69 Eucolyptus microcorpa Grey Box 71 Large Patch - 69 Eucolyptus microcorpa Grey Box 71 Large Patch - 69 Eucolyptus microcorpa Grey Box 71 Large Patch - 69 Eucolyptus microcorpa Grey Box 71 Large Patch - 60 Eucolyptus microcorpa Grey Box 71 Large Patch -	40	Eucalyptus melliodora	Yellow Box	132	Large	Patch	-
44 Eucalyptus melliodora Yellow Box 103 Large Patch - 45 Eucalyptus melliodora Yellow Box 71 Large Patch - 46 Eucalyptus melliodora Yellow Box 84 Large Patch - 47 Eucalyptus melliodora Yellow Box 75 Large Patch - 48 Eucalyptus melliodora Yellow Box 123 Large Patch - 49 Eucalyptus leucoxylon Yellow Gum 159 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 87 Large Patch - 51 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 52 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 53 Eucalyptus leucoxylon Yellow Gum 106 Large Patch - 54 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 55 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 56 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 57 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 58 Eucalyptus melliodora Yellow Gum 135 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 107 Large Patch - 50 Eucalyptus melliodora Yellow Gum 107 Large Patch - 50 Eucalyptus melrocarpa Grey Box 78 Large Patch - 50 Eucalyptus microcarpa Grey Box 79 Large Patch - 50 Eucalyptus microcarpa Grey Box 98 Large Patch - 50 Eucolyptus microcarpa Grey Box 98 Large Patch - 51 Eucolyptus microcarpa Grey Box 80 Large Patch - 52 Eucolyptus microcarpa Grey Box 80 Large Patch - 53 Eucolyptus microcarpa Grey Box 80 Large Patch - 54 Eucolyptus microcarpa Grey Box 80 Large Patch - 65 Eucolyptus microcarpa Grey Box 80 Large Patch - 66 Eucolyptus microcarpa Grey Box 81 Large Patch - 67 Eucolyptus microcarpa Grey Box 92 Large Patch - 68 Eucolyptus microcarpa Grey Box 71 Large Patch - 69 Eucolyptus microcarpa Grey Box 71 Large Patch - 60 Eucolyptus microcarpa Grey Box 71 Large Patch - 60 Eucolyptus microcarpa Grey Box 71 Large Patch - 60 Eucolyptus microcarpa Grey Box 71 Large Patch - 60 Eucolyptus microcarpa Grey Box 71 Large Patch - 60 Eucolyptus microcarpa Grey Box 71 Large Patch -	42	Eucalyptus microcarpa	Grey Box	43	Small	Scattered	-
45 Eucalyptus melliodora Yellow Box 71 Large Patch - 46 Eucalyptus melliodora Yellow Box 84 Large Patch - 47 Eucalyptus melliodora Yellow Box 75 Large Patch - 48 Eucalyptus melliodora Yellow Box 123 Large Patch - 49 Eucalyptus leucoxylon Yellow Gum 159 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 873 Large Patch - 51 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 52 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 53 Eucalyptus leucoxylon Yellow Gum 106 Large Patch - 54 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 55 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 56 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 57 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 58 Eucalyptus melliodora Yellow Box 99 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 107 Large Patch - 60 Eucalyptus leucoxylon Yellow Gum 107 Large Patch - 61 Eucalyptus microcarpa Grey Box 78 Large Patch - 61 Eucalyptus microcarpa Grey Box 79 Large Patch - 62 Eucalyptus microcarpa Grey Box 98 Large Patch - 63 Eucalyptus microcarpa Grey Box 98 Large Patch - 64 Eucalyptus microcarpa Grey Box 80 Large Patch - 65 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 81 Large Patch - 66 Eucalyptus microcarpa Grey Box 81 Large Patch - 67 Eucalyptus microcarpa Grey Box 92 Large Patch - 68 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 70 Eucalyptus Microcarpa Grey Box 71 Large Patch -	43	Eucalyptus melliodora	Yellow Box	162	Large	Scattered	-
46 Eucalyptus melliodora Vellow Box 84 Large Patch - 47 Eucalyptus melliodora Vellow Box 75 Large Patch - 48 Eucalyptus melliodora Vellow Box 123 Large Patch - 49 Eucalyptus leucoxylon Vellow Gum 159 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 87 Large Patch - 51 Eucalyptus leucoxylon Yellow Gum 873 Large Patch - 52 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 53 Eucalyptus microcarpa Grey Box 73 Large Patch - 54 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 55 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 56 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 57 Eucalyptus leucoxylon Yellow Box 99 Large Patch - 58 Eucalyptus melliodora Yellow Box 99 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 107 Large Patch - 60 Eucalyptus leucoxylon Yellow Gum 107 Large Patch - 61 Eucalyptus microcarpa Grey Box 78 Large Patch - 62 Eucalyptus microcarpa Grey Box 79 Large Patch - 63 Eucalyptus microcarpa Grey Box 98 Large Patch - 64 Eucalyptus microcarpa Grey Box 98 Large Patch - 65 Eucalyptus microcarpa Grey Box 98 Large Patch - 66 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 80 Large Patch - 67 Eucalyptus microcarpa Grey Box 81 Large Patch - 68 Eucalyptus microcarpa Grey Box 92 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch -	44	Eucalyptus melliodora	Yellow Box	103	Large	Patch	-
47 Eucalyptus melliodora Yellow Box 75 Large Patch - 48 Eucalyptus leucoxylon Yellow Gum 159 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 87 Large Patch - 51 Eucalyptus leucoxylon Yellow Gum 87 Large Patch - 52 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 53 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 54 Eucalyptus microcarpa Grey Box 73 Large Patch - 55 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 56 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 57 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 58 Eucalyptus melliodora Yellow Gum 135 Large Patch - 59 Eucalyptus melliodora Yellow Gum 135 Large Patch - 59 Eucalyptus melliodora Yellow Gum 135 Large Patch - 59 Eucalyptus melliodora Yellow Gum 107 Large Patch - 60 Eucalyptus microcarpa Grey Box 78 Large Patch - 61 Eucalyptus microcarpa Grey Box 79 Large Patch - 62 Eucalyptus microcarpa Grey Box 98 Large Patch - 63 Eucalyptus microcarpa Grey Box 98 Large Patch - 64 Eucalyptus microcarpa Grey Box 80 Large Patch - 65 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 80 Large Patch - 67 Eucalyptus microcarpa Grey Box 81 Large Patch - 68 Eucalyptus microcarpa Grey Box 81 Large Patch - 69 Eucalyptus microcarpa Grey Box 92 Large Patch - 60 Eucalyptus microcarpa Grey Box 91 Large Patch - 60 Eucalyptus microcarpa Grey Box 91 Large Patch - 60 Eucalyptus microcarpa Grey Box 92 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch - 60 Eucalyptus microcarpa Grey Box 71 Large Patch - 61 Eucalyptus microcarpa Grey Box 71 Large Patch - 62 Eucalyptus microcarpa Grey Box 71 Large Patch - 63 Eucalyptus microcarpa Grey Box 71 Large Patch - 64 Eucalyptus microcarpa Grey Box 71 Large Patch - 65 Eucalyptus microcarpa Grey Box 71 Large Patch - 66 Eucalyptus microcarpa Grey Box 71 Large Patch -	45	Eucalyptus melliodora	Yellow Box	71	Large	Patch	-
48 Eucalyptus melliodara Yellow Box 123 Large Patch -  50 Eucalyptus leucoxylon Yellow Gum 159 Large Patch -  51 Eucalyptus leucoxylon Yellow Gum 87 Large Patch -  52 Eucalyptus leucoxylon Yellow Gum 105 Large Patch -  53 Eucalyptus leucoxylon Yellow Gum 105 Large Patch -  54 Eucalyptus microcarpa Grey Box 73 Large Patch -  55 Eucalyptus leucoxylon Yellow Gum 160 Large Patch -  56 Eucalyptus leucoxylon Yellow Gum 83 Large Patch -  57 Eucalyptus leucoxylon Yellow Gum 135 Large Patch -  58 Eucalyptus melliodara Yellow Box 99 Large Patch -  59 Eucalyptus melliodara Yellow Gum 135 Large Patch -  59 Eucalyptus melliodara Yellow Gum 107 Large Patch -  60 Eucalyptus microcarpa Grey Box 78 Large Patch -  61 Eucalyptus microcarpa Grey Box 79 Large Patch -  62 Eucalyptus microcarpa Grey Box 98 Large Patch -  63 Eucalyptus microcarpa Grey Box 98 Large Patch -  64 Eucalyptus microcarpa Grey Box 80 Large Patch -  65 Eucalyptus microcarpa Grey Box 80 Large Patch -  66 Eucalyptus microcarpa Grey Box 80 Large Patch -  66 Eucalyptus microcarpa Grey Box 80 Large Patch -  67 Eucalyptus microcarpa Grey Box 81 Large Patch -  68 Eucalyptus microcarpa Grey Box 81 Large Patch -  69 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -  60 Eucalyptus microcarpa Grey Box 71 Large Patch -	46	Eucalyptus melliodora	Yellow Box	84	Large	Patch	-
49 Eucalyptus leucoxylon Yellow Gum 159 Large Patch - 50 Eucalyptus leucoxylon Yellow Gum 87 Large Patch - 51 Eucalyptus leucoxylon Yellow Gum 873 Large Patch - 52 Eucalyptus leucoxylon Yellow Gum 105 Large Patch - 53 Eucalyptus microcarpa Grey Box 73 Large Patch - 54 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 55 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 56 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 57 Eucalyptus melliodora Yellow Box 99 Large Patch - 58 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 59 Eucalyptus melliodora Yellow Gum 107 Large Patch - 60 Eucalyptus microcarpa Grey Box 78 Large Patch - 61 Eucalyptus microcarpa Grey Box 79 Large Patch - 62 Eucalyptus microcarpa Grey Box 98 Large Patch - 63 Eucalyptus microcarpa Grey Box 98 Large Patch - 64 Eucalyptus microcarpa Grey Box 80 Large Patch - 65 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 81 Large Patch - 66 Eucalyptus microcarpa Grey Box 81 Large Patch - 67 Eucalyptus microcarpa Grey Box 81 Large Patch - 68 Eucalyptus microcarpa Grey Box 92 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 70 Eucalyptus microcarpa Grey Box 716 Large Patch -	47	Eucalyptus melliodora	Yellow Box	75	Large	Patch	-
50Eucalyptus leucoxylonYellow Gum87LargePatch-51Eucalyptus leucoxylonYellow Gum873LargePatch-52Eucalyptus leucoxylonYellow Gum105LargePatch-53Eucalyptus microcarpaGrey Box73LargePatch-54Eucalyptus leucoxylonYellow Gum160LargePatch-55Eucalyptus leucoxylonYellow Gum83LargePatch-56Eucalyptus melliodoraYellow Box99LargePatch-57Eucalyptus leucoxylonYellow Gum135LargePatch-58Eucalyptus melliodoraYellow Box115LargePatch-59Eucalyptus microcarpaGrey Box78LargePatch-60Eucalyptus microcarpaGrey Box79LargePatch-61Eucalyptus microcarpaGrey Box98LargePatch-63Eucalyptus microcarpaGrey Box80LargePatch-64Eucalyptus microcarpaGrey Box80LargePatch-65Eucalyptus microcarpaGrey Box81LargePatch-66Eucalyptus microcarpaGrey Box117LargePatch-67Eucalyptus microcarpaGrey Box71LargePatch-69Eucalyptus microcarpa <td>48</td> <td>Eucalyptus melliodora</td> <td>Yellow Box</td> <td>123</td> <td>Large</td> <td>Patch</td> <td>-</td>	48	Eucalyptus melliodora	Yellow Box	123	Large	Patch	-
51Eucalyptus leucoxylonYellow Gum873LargePatch-52Eucalyptus leucoxylonYellow Gum105LargePatch-53Eucalyptus microcarpaGrey Box73LargePatch-54Eucalyptus leucoxylonYellow Gum160LargePatch-55Eucalyptus leucoxylonYellow Gum83LargePatch-56Eucalyptus melliodoraYellow Box99LargePatch-57Eucalyptus leucoxylonYellow Gum135LargePatch-58Eucalyptus melliodoraYellow Gum107LargePatch-59Eucalyptus leucoxylonYellow Gum107LargePatch-60Eucalyptus microcarpaGrey Box78LargePatch-61Eucalyptus microcarpaGrey Box79LargePatch-62Eucalyptus microcarpaGrey Box80LargePatch-63Eucalyptus microcarpaGrey Box80LargePatch-64Eucalyptus microcarpaGrey Box83LargePatch-65Eucalyptus microcarpaGrey Box117LargePatch-66Eucalyptus microcarpaGrey Box71LargePatch-68Eucalyptus microcarpaGrey Box71LargePatch-69Eucalyptus microcarpa <td>49</td> <td>Eucalyptus leucoxylon</td> <td>Yellow Gum</td> <td>159</td> <td>Large</td> <td>Patch</td> <td>-</td>	49	Eucalyptus leucoxylon	Yellow Gum	159	Large	Patch	-
52Eucalyptus leucoxylonYellow Gum105LargePatch-53Eucalyptus microcarpaGrey Box73LargePatch-54Eucalyptus leucoxylonYellow Gum160LargePatch-55Eucalyptus leucoxylonYellow Gum83LargePatch-56Eucalyptus melliodoraYellow Box99LargePatch-57Eucalyptus leucoxylonYellow Gum135LargePatch-58Eucalyptus melliodoraYellow Box115LargePatch-59Eucalyptus leucoxylonYellow Gum107LargePatch-60Eucalyptus microcarpaGrey Box78LargePatch-61Eucalyptus microcarpaGrey Box79LargePatch-62Eucalyptus microcarpaGrey Box98LargePatch-63Eucalyptus microcarpaGrey Box80LargePatch-64Eucalyptus microcarpaGrey Box80LargePatch-65Eucalyptus microcarpaGrey Box117LargePatch-66Eucalyptus microcarpaGrey Box71LargePatch-69Eucalyptus microcarpaGrey Box71LargePatch-70Eucalyptus leucoxylonYellow Gum85LargePatch-	50	Eucalyptus leucoxylon	Yellow Gum	87	Large	Patch	-
53 Eucalyptus microcarpa Grey Box 73 Large Patch - 54 Eucalyptus leucoxylon Yellow Gum 160 Large Patch - 55 Eucalyptus leucoxylon Yellow Gum 83 Large Patch - 56 Eucalyptus melliodora Yellow Box 99 Large Patch - 57 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 58 Eucalyptus melliodora Yellow Box 115 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 107 Large Patch - 60 Eucalyptus microcarpa Grey Box 78 Large Patch - 61 Eucalyptus microcarpa Grey Box 79 Large Patch - 62 Eucalyptus microcarpa Grey Box 98 Large Patch - 63 Eucalyptus microcarpa Grey Box 80 Large Patch - 64 Eucalyptus microcarpa Grey Box 80 Large Patch - 65 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 81 Large Patch - 66 Eucalyptus microcarpa Grey Box 82 Large Patch - 66 Eucalyptus microcarpa Grey Box 83 Large Patch - 66 Eucalyptus microcarpa Grey Box 92 Large Patch - 67 Eucalyptus microcarpa Grey Box 71 Large Patch - 68 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch -	51	Eucalyptus leucoxylon	Yellow Gum	873	Large	Patch	-
54Eucalyptus leucoxylonYellow Gum160LargePatch-55Eucalyptus leucoxylonYellow Gum83LargePatch-56Eucalyptus melliodoraYellow Box99LargePatch-57Eucalyptus leucoxylonYellow Gum135LargePatch-58Eucalyptus melliodoraYellow Box115LargePatch-59Eucalyptus leucoxylonYellow Gum107LargePatch-60Eucalyptus microcarpaGrey Box78LargePatch-61Eucalyptus microcarpaGrey Box79LargePatch-62Eucalyptus microcarpaGrey Box98LargePatch-63Eucalyptus microcarpaGrey Box80LargePatch-64Eucalyptus microcarpaGrey Box80LargePatch-65Eucalyptus microcarpaGrey Box83LargePatch-66Eucalyptus microcarpaGrey Box92LargePatch-67Eucalyptus microcarpaGrey Box71LargePatch-69Eucalyptus microcarpaGrey Box71LargePatch-70Eucalyptus leucoxylonYellow Gum85LargePatch-	52	Eucalyptus leucoxylon	Yellow Gum	105	Large	Patch	-
55Eucalyptus leucoxylonYellow Gum83LargePatch-56Eucalyptus melliodoraYellow Box99LargePatch-57Eucalyptus leucoxylonYellow Gum135LargePatch-58Eucalyptus melliodoraYellow Box115LargePatch-59Eucalyptus leucoxylonYellow Gum107LargePatch-60Eucalyptus microcarpaGrey Box78LargePatch-61Eucalyptus microcarpaGrey Box79LargePatch-62Eucalyptus microcarpaGrey Box98LargePatch-63Eucalyptus microcarpaGrey Box80LargePatch-64Eucalyptus microcarpaGrey Box80LargePatch-65Eucalyptus microcarpaGrey Box83LargePatch-66Eucalyptus microcarpaGrey Box117LargePatch-67Eucalyptus microcarpaGrey Box71LargePatch-68Eucalyptus microcarpaGrey Box71LargePatch-69Eucalyptus microcarpaGrey Box716LargePatch-70Eucalyptus leucoxylonYellow Gum85LargePatch-	53	Eucalyptus microcarpa	Grey Box	73	Large	Patch	-
Second	54	Eucalyptus leucoxylon	Yellow Gum	160	Large	Patch	-
57 Eucalyptus leucoxylon Yellow Gum 135 Large Patch - 58 Eucalyptus melliodora Yellow Box 115 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 107 Large Patch - 60 Eucalyptus microcarpa Grey Box 78 Large Patch - 61 Eucalyptus microcarpa Grey Box 79 Large Patch - 62 Eucalyptus microcarpa Grey Box 98 Large Patch - 63 Eucalyptus microcarpa Grey Box 80 Large Patch - 64 Eucalyptus microcarpa Grey Box 80 Large Patch - 65 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 83 Large Patch - 66 Eucalyptus microcarpa Grey Box 83 Large Patch - 67 Eucalyptus microcarpa Grey Box 92 Large Patch - 68 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 716 Large Patch - 70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	55	Eucalyptus leucoxylon	Yellow Gum	83	Large	Patch	-
58 Eucalyptus melliodora Yellow Box 115 Large Patch - 59 Eucalyptus leucoxylon Yellow Gum 107 Large Patch - 60 Eucalyptus microcarpa Grey Box 78 Large Patch - 61 Eucalyptus microcarpa Grey Box 79 Large Patch - 62 Eucalyptus microcarpa Grey Box 98 Large Patch - 63 Eucalyptus microcarpa Grey Box 80 Large Patch - 64 Eucalyptus microcarpa Grey Box 80 Large Patch - 65 Eucalyptus microcarpa Grey Box 83 Large Patch - 66 Eucalyptus microcarpa Grey Box 83 Large Patch - 67 Eucalyptus microcarpa Grey Box 92 Large Patch - 68 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 716 Large Patch - 70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	56	Eucalyptus melliodora	Yellow Box	99	Large	Patch	-
Fellow Gum  107 Large  Patch  60 Eucalyptus microcarpa  Grey Box  78 Large  Patch  -  61 Eucalyptus microcarpa  Grey Box  79 Large  Patch  -  62 Eucalyptus microcarpa  Grey Box  80 Large  Patch  -  63 Eucalyptus microcarpa  Grey Box  80 Large  Patch  -  64 Eucalyptus microcarpa  Grey Box  80 Large  Patch  -  65 Eucalyptus microcarpa  Grey Box  83 Large  Patch  -  66 Eucalyptus microcarpa  Grey Box  117 Large  Patch  -  67 Eucalyptus microcarpa  Grey Box  92 Large  Patch  -  68 Eucalyptus microcarpa  Grey Box  71 Large  Patch  -  69 Eucalyptus microcarpa  Grey Box  71 Large  Patch  -  70 Eucalyptus leucoxylon  Yellow Gum  85 Large  Patch  -	57	Eucalyptus leucoxylon	Yellow Gum	135	Large	Patch	-
60 Eucalyptus microcarpa Grey Box 78 Large Patch - 61 Eucalyptus microcarpa Grey Box 79 Large Patch - 62 Eucalyptus microcarpa Grey Box 98 Large Patch - 63 Eucalyptus microcarpa Grey Box 80 Large Patch - 64 Eucalyptus microcarpa Grey Box 80 Large Patch - 65 Eucalyptus microcarpa Grey Box 80 Large Patch - 66 Eucalyptus microcarpa Grey Box 83 Large Patch - 66 Eucalyptus microcarpa Grey Box 117 Large Patch - 67 Eucalyptus microcarpa Grey Box 92 Large Patch - 68 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 716 Large Patch - 70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	58	Eucalyptus melliodora	Yellow Box	115	Large	Patch	-
61 Eucalyptus microcarpa Grey Box 79 Large Patch - 62 Eucalyptus microcarpa Grey Box 98 Large Patch - 63 Eucalyptus microcarpa Grey Box 80 Large Patch - 64 Eucalyptus microcarpa Grey Box 80 Large Patch - 65 Eucalyptus microcarpa Grey Box 83 Large Patch - 66 Eucalyptus microcarpa Grey Box 117 Large Patch - 67 Eucalyptus microcarpa Grey Box 92 Large Patch - 68 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 716 Large Patch - 70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	59	Eucalyptus leucoxylon	Yellow Gum	107	Large	Patch	-
62 Eucalyptus microcarpa Grey Box 98 Large Patch - 63 Eucalyptus microcarpa Grey Box 80 Large Patch - 64 Eucalyptus microcarpa Grey Box 80 Large Patch - 65 Eucalyptus microcarpa Grey Box 83 Large Patch - 66 Eucalyptus microcarpa Grey Box 117 Large Patch - 67 Eucalyptus microcarpa Grey Box 92 Large Patch - 68 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 716 Large Patch - 70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	60	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-
63 Eucalyptus microcarpa Grey Box 80 Large Patch -  64 Eucalyptus microcarpa Grey Box 80 Large Patch -  65 Eucalyptus microcarpa Grey Box 83 Large Patch -  66 Eucalyptus microcarpa Grey Box 117 Large Patch -  67 Eucalyptus microcarpa Grey Box 92 Large Patch -  68 Eucalyptus microcarpa Grey Box 71 Large Patch -  69 Eucalyptus microcarpa Grey Box 716 Large Patch -  70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	61	Eucalyptus microcarpa	Grey Box	79	Large	Patch	-
64 Eucalyptus microcarpa Grey Box 80 Large Patch - 65 Eucalyptus microcarpa Grey Box 83 Large Patch - 66 Eucalyptus microcarpa Grey Box 117 Large Patch - 67 Eucalyptus microcarpa Grey Box 92 Large Patch - 68 Eucalyptus microcarpa Grey Box 71 Large Patch - 69 Eucalyptus microcarpa Grey Box 716 Large Patch - 70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	62	Eucalyptus microcarpa	Grey Box	98	Large	Patch	-
65 Eucalyptus microcarpa Grey Box 83 Large Patch -  66 Eucalyptus microcarpa Grey Box 117 Large Patch -  67 Eucalyptus microcarpa Grey Box 92 Large Patch -  68 Eucalyptus microcarpa Grey Box 71 Large Patch -  69 Eucalyptus microcarpa Grey Box 716 Large Patch -  70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	63	Eucalyptus microcarpa	Grey Box	80	Large	Patch	-
66 Eucalyptus microcarpa Grey Box 117 Large Patch -  67 Eucalyptus microcarpa Grey Box 92 Large Patch -  68 Eucalyptus microcarpa Grey Box 71 Large Patch -  69 Eucalyptus microcarpa Grey Box 716 Large Patch -  70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	64	Eucalyptus microcarpa	Grey Box	80	Large	Patch	-
67 Eucalyptus microcarpa Grey Box 92 Large Patch -  68 Eucalyptus microcarpa Grey Box 71 Large Patch -  69 Eucalyptus microcarpa Grey Box 716 Large Patch -  70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	65	Eucalyptus microcarpa	Grey Box	83	Large	Patch	-
68 Eucalyptus microcarpa Grey Box 71 Large Patch -  69 Eucalyptus microcarpa Grey Box 716 Large Patch -  70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	66	Eucalyptus microcarpa	Grey Box	117	Large	Patch	-
69 Eucalyptus microcarpa Grey Box 716 Large Patch - 70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	67	Eucalyptus microcarpa	Grey Box	92	Large	Patch	-
70 Eucalyptus leucoxylon Yellow Gum 85 Large Patch -	68	Eucalyptus microcarpa	Grey Box	71	Large	Patch	-
	69	Eucalyptus microcarpa	Grey Box	716	Large	Patch	-
71 Eucalyptus leucoxylon Yellow Gum 74 Large Patch -	70	Eucalyptus leucoxylon	Yellow Gum	85	Large	Patch	-
	71	Eucalyptus leucoxylon	Yellow Gum	74	Large	Patch	-



partners

Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment
72	Eucalyptus leucoxylon	Yellow Gum	86	Large	Patch	-
73	Eucalyptus microcarpa	Grey Box	79	Large	Patch	-
74	Eucalyptus leucoxylon	Yellow Gum	71	Large	Patch	-
75	Eucalyptus sp.	Stag	121	Large	Patch	Hollows
76	Eucalyptus sp.	Stag	97	Large	Scattered	-
77	Eucalyptus sp.	Stag	65	Small	Scattered	-
78	Eucalyptus microcarpa	Grey Box	85	Large	Patch	-
79	Eucalyptus microcarpa	Grey Box	71	Large	Patch	-
80	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-
81	Eucalyptus microcarpa	Grey Box	109	Large	Patch	-
82	Eucalyptus melliodora	Yellow Box	113	Large	Patch	-
83	Eucalyptus melliodora	Yellow Box	119	Large	Patch	-
84	Eucalyptus microcarpa	Grey Box	152	Large	Patch	Hollows
85	Eucalyptus microcarpa	Grey Box	91	Large	Patch	-
86	Eucalyptus microcarpa	Grey Box	82	Large	Patch	-
87	Eucalyptus microcarpa	Grey Box	91	Large	Patch	-
88	Eucalyptus microcarpa	Grey Box	91	Large	Patch	-
89	Eucalyptus microcarpa	Grey Box	108	Large	Patch	-
90	Eucalyptus microcarpa	Grey Box	87	Large	Patch	Hollows
91	Eucalyptus microcarpa	Grey Box	94	Large	Patch	Hollows
92	Eucalyptus sp.	Stag	92	Large	Scattered	-
93	Eucalyptus microcarpa	Grey Box	48	Small	Scattered	-
94	Eucalyptus microcarpa	Grey Box	53	Small	Scattered	-
95	Eucalyptus microcarpa	Grey Box	95	Large	Patch	-
96	Eucalyptus microcarpa	Grey Box	72	Large	Patch	-
97	Eucalyptus microcarpa	Grey Box	79	Large	Patch	-
98	Eucalyptus microcarpa	Grey Box	91	Large	Patch	Hollows
99	Eucalyptus camaldulensis	River Red-gum	79	Large	Patch	-
100	Eucalyptus camaldulensis	River Red-gum	90	Large	Patch	-
101	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-
102	Eucalyptus microcarpa	Grey Box	147	Large	Patch	Hollows
103	Eucalyptus leucoxylon	Yellow Gum	78	Large	Patch	-
104	Eucalyptus sp.	Stag	74	Large	Patch	-
105	Eucalyptus microcarpa	Grey Box	107	Large	Patch	-
106	Eucalyptus microcarpa	Grey Box	80	Large	Patch	-
107	Eucalyptus microcarpa	Grey Box	118	Large	Patch	-
108	Eucalyptus microcarpa	Grey Box	89	Large	Patch	-



Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment
109	Eucalyptus microcarpa	Grey Box	128	Large	Patch	-
110	Eucalyptus microcarpa	Grey Box	93	Large	Patch	-
111	Eucalyptus microcarpa	Grey Box	100	Large	Patch	-
112	Eucalyptus microcarpa	Grey Box	89	Large	Patch	-
113	Eucalyptus microcarpa	Grey Box	91	Large	Patch	-
114	Eucalyptus microcarpa	Grey Box	117	Large	Patch	-
115	Eucalyptus microcarpa	Grey Box	111	Large	Patch	Hollows
116	Eucalyptus microcarpa	Grey Box	92	Large	Patch	Hollows
117	Eucalyptus microcarpa	Grey Box	139	Large	Patch	-
118	Eucalyptus microcarpa	Grey Box	98	Large	Patch	-
119	Eucalyptus microcarpa	Grey Box	73	Large	Patch	-
120	Eucalyptus microcarpa	Grey Box	73	Large	Patch	Hollows
121	Eucalyptus microcarpa	Grey Box	119	Large	Patch	Hollows
122	Eucalyptus microcarpa	Grey Box	91	Large	Patch	Hollows
123	Eucalyptus microcarpa	Grey Box	103	Large	Patch	Hollows
124	Eucalyptus microcarpa	Grey Box	94	Large	Patch	Hollows
125	Eucalyptus microcarpa	Grey Box	129	Large	Patch	-
126	Eucalyptus microcarpa	Grey Box	106	Large	Patch	-
127	Eucalyptus microcarpa	Grey Box	121	Large	Patch	-
128	Eucalyptus microcarpa	Grey Box	95	Large	Patch	-
129	Eucalyptus microcarpa	Grey Box	82	Large	Patch	-
130	Eucalyptus microcarpa	Grey Box	133	Large	Scattered	Hollows
131	Eucalyptus microcarpa	Grey Box	160	Large	Patch	-
132	Eucalyptus microcarpa	Grey Box	91	Large	Patch	-
133	Eucalyptus sp.	Stag	82	Large	Patch	-
134	Eucalyptus sp.	Stag	127	Large	Patch	-
135	Eucalyptus sp.	Stag	108	Large	Patch	-
136	Eucalyptus microcarpa	Grey Box	120	Large	Scattered	-
137	Eucalyptus microcarpa	Grey Box	74	Large	Patch	-
138	Eucalyptus microcarpa	Grey Box	119	Large	Patch	Hollows
139	Eucalyptus microcarpa	Grey Box	79	Large	Patch	Hollows
140	Eucalyptus microcarpa	Grey Box	90	Large	Patch	-
141	Eucalyptus microcarpa	Grey Box	132	Large	Patch	-
142	Eucalyptus microcarpa	Grey Box	130	Large	Patch	Hollows
143	Eucalyptus microcarpa	Grey Box	93	Large	Patch	-
144	Eucalyptus microcarpa	Grey Box	70	Large	Patch	-
145	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-



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Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment	
146	Eucalyptus microcarpa	Grey Box	157	Large	Patch	Hollows	
147	Eucalyptus microcarpa	Grey Box	153	Large	Patch	-	
148	Eucalyptus microcarpa	Grey Box	92	Large	Scattered	-	
149	Eucalyptus microcarpa	Grey Box	116	Large	Patch	-	
150	Eucalyptus sp.	Stag	94	Large	Patch	Hollows	
151	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-	
152	Eucalyptus microcarpa	Grey Box	113	Large	Patch	-	
153	Eucalyptus microcarpa	Grey Box	76	Large	Patch	-	
154	Eucalyptus microcarpa	Grey Box	76	Large	Patch	-	
155	Eucalyptus microcarpa	Grey Box	79	Large	Patch	-	
156	Eucalyptus microcarpa	Grey Box	70	Large	Patch	-	
157	Eucalyptus microcarpa	Grey Box	99	Large	Patch	-	
158	Eucalyptus microcarpa	Grey Box	93	Large	Patch	-	
159	Eucalyptus microcarpa	Grey Box	83	Large	Patch	-	
160	Eucalyptus leucoxylon	Yellow Gum	78	Large	Patch	-	
161	Eucalyptus melliodora	Yellow Box	80	Large	Scattered	-	
162	Eucalyptus microcarpa	Grey Box	85	Large	Patch	-	
163	Eucalyptus albens	White Box	75	Large	Scattered	-	
164	Eucalyptus microcarpa	Grey Box	113	Large	Patch	-	
165	Eucalyptus albens	White Box	90	Large	Patch	-	
166	Eucalyptus microcarpa	Grey Box	98	Large	Patch	-	
167	Eucalyptus microcarpa	Grey Box	82	Large	Patch	-	
168	Eucalyptus albens	White Box	82	Large	Patch	-	
169	Eucalyptus microcarpa	Grey Box	73	Large	Patch	-	
170	Eucalyptus microcarpa	Grey Box	79	Large	Patch	-	
171	Eucalyptus microcarpa	Grey Box	71	Large	Patch	-	
172	Eucalyptus albens	White Box	79	Large	Patch	-	
173	Eucalyptus microcarpa	Grey Box	73	Large	Patch	-	
174	Eucalyptus microcarpa	Grey Box	86	Large	Patch	-	
175	Eucalyptus albens	White Box	75	Large	Patch	-	
176	Eucalyptus microcarpa	Grey Box	89	Large	Patch	-	
177	Eucalyptus leucoxylon	Yellow Gum	159	Large	Patch	-	
178	Eucalyptus leucoxylon	Yellow Gum	87	Large	Patch	-	
179	Eucalyptus microcarpa	Grey Box	74	Large	Patch	-	
180	Eucalyptus albens	White Box	81	Large	Patch	-	
181	Eucalyptus albens	White Box	72	Large	Patch	-	
182	Eucalyptus albens	White Box	84	Large	Patch	-	



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Tree #   Species name   Name   DBH (cm)   Class   Scattered/Patch   Comment	partitione				W W W.E	npartners.co	II.au
184   Eucalyptus albens   White Box   100   Large   Patch   -	Tree #	Species name		DBH (cm)		Scattered/Patch	Comment
185	183	Eucalyptus microcarpa	Grey Box	132	Large	Patch	-
186    Eucalyptus microcarpa   Grey Box   83    Large   Patch   -	184	Eucalyptus albens	White Box	100	Large	Patch	-
187         Eucalyptus sp.         Stag         139         Large         Scattered         Hollows           188         Eucalyptus sp.         Stag         69         Small         Scattered         Hollows           189         Eucalyptus sp.         Stag         151         Large         Scattered         Hollows           190         Eucalyptus melliodora         Yellow Box         115         Large         Scattered         Hollows           191         Eucalyptus melliodora         Yellow Box         152         Large         Scattered         Hollows           193         Eucalyptus melliodora         Yellow Box         152         Large         Scattered         Hollows           194         Eucalyptus melliodora         Yellow Box         164         Large         Scattered         -           195         Eucalyptus albens         White Box         100         Large         Scattered         -           195         Eucalyptus albens         White Box         95         Large         Patch         -           197         Eucalyptus leucoxylon         Yellow Gum         107         Large         Patch         -           198         Eucalyptus leucoxylon         Yellow Gum	185	Eucalyptus albens	White Box	87	Large	Patch	-
188     Eucalyptus sp.     Stag     69     Small     Scattered     Hollows       189     Eucalyptus sp.     Stag     151     Large     Scattered     Hollows       190     Eucalyptus sp.     Stag     63     Small     Scattered     Hollows       191     Eucalyptus melliodora     Yellow Box     152     Large     Scattered     Hollows       193     Eucalyptus melliodora     Yellow Box     220     Large     Scattered     Hollows       194     Eucalyptus melliodora     Yellow Box     164     Large     Scattered     -       195     Eucalyptus albens     White Box     100     Large     Scattered     -       195     Eucalyptus albens     White Box     95     Large     Patch     -       197     Eucalyptus eleucoxylon     Yellow Gum     107     Large     Patch     -       198     Eucalyptus eleucoxylon     Yellow Gum     106     Large     Patch     -       199     Eucalyptus eleucoxylon     Yellow Gum     106     Large     Patch     -       200     Eucalyptus leucoxylon     Yellow Gum     104     Large     Patch     -       201     Eucalyptus leucoxylon     Yellow Gum     123	186	Eucalyptus microcarpa	Grey Box	83	Large	Patch	-
Stag	187	Eucalyptus sp.	Stag	139	Large	Scattered	Hollows
190   Eucalyptus sp.   Stag   63   Small   Scattered   Hollows     191   Eucalyptus melliodora   Yellow Box   115   Large   Scattered   Hollows     192   Eucalyptus melliodora   Yellow Box   152   Large   Scattered   Hollows     193   Eucalyptus melliodora   Yellow Box   220   Large   Scattered   Hollows     194   Eucalyptus melliodora   Yellow Box   164   Large   Scattered   -   195   Eucalyptus albens   White Box   100   Large   Scattered   -   196   Eucalyptus microcarpa   Grey Box   85   Large   Scattered   Hollows     197   Eucalyptus albens   White Box   95   Large   Patch   -   198   Eucalyptus leucoxylon   Yellow Gum   107   Large   Patch   Hollows     199   Eucalyptus leucoxylon   Yellow Gum   106   Large   Patch   -   200   Eucalyptus albens   White Box   91   Large   Patch   -   201   Eucalyptus leucoxylon   Yellow Gum   104   Large   Patch   -   202   Eucalyptus leucoxylon   Yellow Gum   123   Large   Patch   -   203   Eucalyptus microcarpa   Grey Box   108   Large   Scattered   Hollows     204   Eucalyptus leucoxylon   Yellow Gum   142   Large   Scattered   Hollows     205   Eucalyptus microcarpa   Grey Box   79   Large   Patch   -   206   Eucalyptus microcarpa   Grey Box   79   Large   Patch   -   207   Eucalyptus microcarpa   Grey Box   78   Large   Patch   -   208   Eucalyptus microcarpa   Grey Box   76   Large   Patch   -   209   Eucalyptus microcarpa   Grey Box   76   Large   Patch   -   200   Eucalyptus microcarpa   Grey Box   99   Large   Patch   -   210   Eucalyptus microcarpa   Grey Box   99   Large   Patch   -   211   Eucalyptus microcarpa   Grey Box   99   Large   Patch   -   212   Eucalyptus microcarpa   Grey Box   99   Large   Patch   -   213   Eucalyptus microcarpa   Grey Box   91   Large   Patch   -   214   Eucalyptus microcarpa   Grey Box   93   Large   Patch   -   215   Eucalyptus microcarpa   Grey Box   93   Large   Patch   -   216   Eucalyptus microcarpa   Grey Box   93   Large   Patch   -   217   Eucalyptus microcarpa   Grey Box   99   Large   Patch   -   218   Eucalyptus micr	188	Eucalyptus sp.	Stag	69	Small	Scattered	Hollows
191   Eucolyptus melliodora   Yellow Box   115   Large   Scattered   Hollows	189	Eucalyptus sp.	Stag	151	Large	Scattered	Hollows
192   Eucalyptus melliodora   Yellow Box   152   Large   Scattered   Hollows	190	Eucalyptus sp.	Stag	63	Small	Scattered	Hollows
193 Eucolyptus melliodora Yellow Box 220 Large Scattered Hollows 194 Eucolyptus melliodora Yellow Box 164 Large Scattered - 195 Eucolyptus albens White Box 100 Large Scattered - 196 Eucolyptus microcarpa Grey Box 85 Large Scattered Hollows 197 Eucolyptus leucoxylon Yellow Gum 107 Large Patch - 198 Eucolyptus leucoxylon Yellow Gum 106 Large Patch Hollows 199 Eucolyptus leucoxylon Yellow Gum 106 Large Patch - 200 Eucolyptus leucoxylon Yellow Gum 104 Large Patch - 201 Eucolyptus leucoxylon Yellow Gum 104 Large Patch - 202 Eucolyptus leucoxylon Yellow Gum 123 Large Patch - 203 Eucolyptus microcarpa Grey Box 108 Large Scattered Hollows 204 Eucolyptus microcarpa Grey Box 79 Large Patch - 205 Eucolyptus microcarpa Grey Box 79 Large Patch - 206 Eucolyptus microcarpa Grey Box 79 Large Patch - 207 Eucolyptus microcarpa Grey Box 78 Large Patch - 208 Eucolyptus microcarpa Grey Box 76 Large Patch - 209 Eucolyptus albens White Box 80 Large Patch - 209 Eucolyptus albens White Box 80 Large Patch - 210 Eucolyptus albens White Box 80 Large Patch - 211 Eucolyptus leucoxylon Yellow Gum 78 Large Patch - 212 Eucolyptus microcarpa Grey Box 99 Large Patch - 213 Eucolyptus microcarpa Grey Box 99 Large Patch - 214 Eucolyptus microcarpa Grey Box 95 Large Patch - 215 Eucolyptus microcarpa Grey Box 93 Large Patch - 216 Eucolyptus microcarpa Grey Box 93 Large Patch - 217 Eucolyptus microcarpa Grey Box 93 Large Patch - 218 Eucolyptus microcarpa Grey Box 99 Large Patch - 219 Eucolyptus microcarpa Grey Box 99 Large Patch - 210 Eucolyptus microcarpa Grey Box 91 Large Patch - 211 Eucolyptus microcarpa Grey Box 91 Large Patch - 212 Eucolyptus microcarpa Grey Box 93 Large Patch - 213 Eucolyptus microcarpa Grey Box 93 Large Patch - 214 Eucolyptus microcarpa Grey Box 99 Large Patch - 215 Eucolyptus microcarpa Grey Box 99 Large Patch - 216 Eucolyptus microcarpa Grey Box 99 Large Patch - 217 Eucolyptus microcarpa Grey Box 99 Large Patch - 218 Eucolyptus microcarpa Grey Box 99 Large Patch -	191	Eucalyptus melliodora	Yellow Box	115	Large	Scattered	Hollows
194 Eucalyptus melliodora Yellow Box 164 Large Scattered - 195 Eucalyptus albens White Box 100 Large Scattered - 196 Eucalyptus microcarpa Grey Box 85 Large Scattered Hollows 197 Eucalyptus leucoxylon Yellow Gum 107 Large Patch - 198 Eucalyptus leucoxylon Yellow Gum 106 Large Patch - 200 Eucalyptus leucoxylon Yellow Gum 106 Large Patch - 201 Eucalyptus leucoxylon Yellow Gum 104 Large Patch - 202 Eucalyptus leucoxylon Yellow Gum 123 Large Patch - 203 Eucalyptus leucoxylon Yellow Gum 123 Large Patch - 204 Eucalyptus leucoxylon Yellow Gum 142 Large Scattered - 205 Eucalyptus leucoxylon Yellow Gum 142 Large Scattered Hollows 205 Eucalyptus leucoxylon Yellow Gum 142 Large Patch - 206 Eucalyptus leucoxylon Yellow Gum 142 Large Patch - 207 Eucalyptus microcarpa Grey Box 79 Large Patch - 208 Eucalyptus microcarpa Grey Box 78 Large Patch - 209 Eucalyptus microcarpa Grey Box 76 Large Patch - 209 Eucalyptus microcarpa Grey Box 76 Large Patch - 209 Eucalyptus albens White Box 80 Large Patch - 210 Eucalyptus microcarpa Grey Box 99 Large Patch - 211 Eucalyptus microcarpa Grey Box 99 Large Patch - 212 Eucalyptus microcarpa Grey Box 99 Large Patch - 213 Eucalyptus microcarpa Grey Box 99 Large Patch - 214 Eucalyptus microcarpa Grey Box 91 Large Patch - 215 Eucalyptus microcarpa Grey Box 91 Large Patch - 216 Eucalyptus microcarpa Grey Box 91 Large Patch - 217 Eucalyptus microcarpa Grey Box 91 Large Patch - 218 Eucalyptus microcarpa Grey Box 99 Large Patch - 219 Eucalyptus microcarpa Grey Box 99 Large Patch - 210 Eucalyptus microcarpa Grey Box 99 Large Patch - 211 Eucalyptus microcarpa Grey Box 99 Large Patch - 212 Eucalyptus microcarpa Grey Box 99 Large Patch - 213 Eucalyptus microcarpa Grey Box 99 Large Patch - 214 Eucalyptus microcarpa Grey Box 99 Large Patch - 215 Eucalyptus Microcarpa Grey Box 99 Large Patch - 216 Eucalyptus Microcarpa Grey Box 99 Large Patch - 217 Eucalyptus Microcarpa Grey Box 99 Large Patch - 218 Eucalyptus Microcarpa Grey Box 99 Large Patch -	192	Eucalyptus melliodora	Yellow Box	152	Large	Scattered	Hollows
195 Eucalyptus albens White Box 100 Large Scattered - 196 Eucalyptus microcarpa Grey Box 85 Large Patch - 197 Eucalyptus leucoxylon Yellow Gum 107 Large Patch - 198 Eucalyptus leucoxylon Yellow Gum 106 Large Patch - 200 Eucalyptus leucoxylon Yellow Gum 106 Large Patch - 201 Eucalyptus leucoxylon Yellow Gum 104 Large Patch - 202 Eucalyptus leucoxylon Yellow Gum 104 Large Patch - 203 Eucalyptus leucoxylon Yellow Gum 123 Large Patch - 204 Eucalyptus leucoxylon Yellow Gum 142 Large Scattered - 205 Eucalyptus leucoxylon Yellow Gum 142 Large Scattered Hollows 205 Eucalyptus leucoxylon Yellow Gum 142 Large Patch - 206 Eucalyptus microcarpa Grey Box 79 Large Patch - 207 Eucalyptus leucoxylon Yellow Gum 79 Large Patch - 208 Eucalyptus microcarpa Grey Box 78 Large Patch - 209 Eucalyptus microcarpa Grey Box 76 Large Patch - 209 Eucalyptus albens White Box 80 Large Patch - 209 Eucalyptus albens White Box 80 Large Patch - 210 Eucalyptus leucoxylon Yellow Gum 78 Large Patch - 211 Eucalyptus microcarpa Grey Box 99 Large Patch - 212 Eucalyptus microcarpa Grey Box 99 Large Patch - 213 Eucalyptus microcarpa Grey Box 99 Large Patch - 214 Eucalyptus microcarpa Grey Box 95 Large Patch - 215 Eucalyptus microcarpa Grey Box 91 Large Patch - 216 Eucalyptus microcarpa Grey Box 91 Large Patch - 217 Eucalyptus microcarpa Grey Box 91 Large Patch - 218 Eucalyptus microcarpa Grey Box 99 Large Patch - 219 Eucalyptus microcarpa Grey Box 99 Large Patch - 210 Eucalyptus microcarpa Grey Box 99 Large Patch - 211 Eucalyptus microcarpa Grey Box 91 Large Patch - 212 Eucalyptus microcarpa Grey Box 99 Large Patch - 213 Eucalyptus microcarpa Grey Box 99 Large Patch - 214 Eucalyptus microcarpa Grey Box 99 Large Patch - 215 Eucalyptus microcarpa Grey Box 99 Large Patch - 216 Eucalyptus microcarpa Grey Box 99 Large Patch - 217 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 218 Eucalyptus leucoxylon Yellow Gum 146 Large Patch -	193	Eucalyptus melliodora	Yellow Box	220	Large	Scattered	Hollows
196Eucalyptus microcarpaGrey Box85LargeScatteredHollows197Eucalyptus albensWhite Box95LargePatch-198Eucalyptus leucoxylonYellow Gum107LargePatch-199Eucalyptus leucoxylonYellow Gum106LargePatch-200Eucalyptus leucoxylonYellow Gum104LargePatch-201Eucalyptus leucoxylonYellow Gum123LargePatch-203Eucalyptus leucoxylonYellow Gum142LargeScattered-204Eucalyptus leucoxylonYellow Gum142LargeScattered-205Eucalyptus leucoxylonYellow Gum142LargePatch-206Eucalyptus leucoxylonYellow Gum79LargePatch-207Eucalyptus microcarpaGrey Box78LargePatch-208Eucalyptus microcarpaGrey Box76LargePatch-209Eucalyptus microcarpaGrey Box80LargePatch-210Eucalyptus microcarpaGrey Box99LargePatch-211Eucalyptus microcarpaGrey Box95LargePatch-212Eucalyptus microcarpaGrey Box95LargePatch-213Eucalyptus microcarpaGrey Box93LargePatch-214	194	Eucalyptus melliodora	Yellow Box	164	Large	Scattered	-
197 Eucalyptus albens White Box 95 Large Patch - 198 Eucalyptus leucoxylon Yellow Gum 107 Large Patch Hollows 199 Eucalyptus leucoxylon Yellow Gum 106 Large Patch - 200 Eucalyptus albens White Box 91 Large Patch - 201 Eucalyptus leucoxylon Yellow Gum 104 Large Patch - 202 Eucalyptus leucoxylon Yellow Gum 123 Large Patch - 203 Eucalyptus microcarpa Grey Box 108 Large Scattered - 204 Eucalyptus leucoxylon Yellow Gum 142 Large Scattered Hollows 205 Eucalyptus microcarpa Grey Box 79 Large Patch - 206 Eucalyptus leucoxylon Yellow Gum 79 Large Patch - 207 Eucalyptus microcarpa Grey Box 78 Large Patch - 208 Eucalyptus microcarpa Grey Box 76 Large Patch - 209 Eucalyptus albens White Box 80 Large Patch - 210 Eucalyptus leucoxylon Yellow Gum 78 Large Patch - 211 Eucalyptus microcarpa Grey Box 99 Large Patch - 212 Eucalyptus microcarpa Grey Box 99 Large Patch - 213 Eucalyptus microcarpa Grey Box 99 Large Patch - 214 Eucalyptus microcarpa Grey Box 95 Large Patch - 215 Eucalyptus microcarpa Grey Box 93 Large Patch - 216 Eucalyptus microcarpa Grey Box 93 Large Patch - 217 Eucalyptus microcarpa Grey Box 99 Large Patch - 218 Eucalyptus microcarpa Grey Box 99 Large Patch Hollows 219 Eucalyptus microcarpa Grey Box 99 Large Patch - 210 Eucalyptus microcarpa Grey Box 99 Large Patch - 211 Eucalyptus microcarpa Grey Box 99 Large Patch - 212 Eucalyptus microcarpa Grey Box 99 Large Patch - 213 Eucalyptus microcarpa Grey Box 99 Large Patch - 214 Eucalyptus microcarpa Grey Box 99 Large Patch - 215 Eucalyptus microcarpa Grey Box 99 Large Patch - 216 Eucalyptus microcarpa Grey Box 99 Large Patch - 217 Eucalyptus microcarpa Grey Box 99 Large Patch Hollows	195	Eucalyptus albens	White Box	100	Large	Scattered	-
198Eucalyptus leucoxylonYellow Gum107LargePatchHollows199Eucalyptus leucoxylonYellow Gum106LargePatch-200Eucalyptus albensWhite Box91LargePatch-201Eucalyptus leucoxylonYellow Gum104LargePatch-202Eucalyptus leucoxylonYellow Gum123LargePatch-203Eucalyptus microcarpaGrey Box108LargeScattered-204Eucalyptus leucoxylonYellow Gum142LargeScatteredHollows205Eucalyptus microcarpaGrey Box79LargePatch-206Eucalyptus leucoxylonYellow Gum79LargePatch-207Eucalyptus microcarpaGrey Box78LargePatch-208Eucalyptus microcarpaGrey Box76LargePatch-210Eucalyptus leucoxylonYellow Gum78LargePatch-211Eucalyptus microcarpaGrey Box99LargePatch-212Eucalyptus microcarpaGrey Box95LargePatch-213Eucalyptus microcarpaGrey Box93LargePatch-214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box99LargePatch-216<	196	Eucalyptus microcarpa	Grey Box	85	Large	Scattered	Hollows
199 Eucalyptus leucoxylon Yellow Gum 106 Large Patch - 200 Eucalyptus albens White Box 91 Large Patch - 201 Eucalyptus leucoxylon Yellow Gum 104 Large Patch - 202 Eucalyptus leucoxylon Yellow Gum 123 Large Patch - 203 Eucalyptus microcarpa Grey Box 108 Large Scattered - 204 Eucalyptus leucoxylon Yellow Gum 142 Large Scattered Hollows 205 Eucalyptus microcarpa Grey Box 79 Large Patch - 206 Eucalyptus leucoxylon Yellow Gum 79 Large Patch - 207 Eucalyptus microcarpa Grey Box 78 Large Patch - 208 Eucalyptus microcarpa Grey Box 76 Large Patch - 209 Eucalyptus albens White Box 80 Large Patch - 210 Eucalyptus leucoxylon Yellow Gum 78 Large Patch - 211 Eucalyptus microcarpa Grey Box 99 Large Patch - 212 Eucalyptus microcarpa Grey Box 95 Large Patch - 213 Eucalyptus microcarpa Grey Box 95 Large Patch - 214 Eucalyptus microcarpa Grey Box 93 Large Patch - 215 Eucalyptus microcarpa Grey Box 93 Large Patch - 216 Eucalyptus microcarpa Grey Box 93 Large Patch - 217 Eucalyptus microcarpa Grey Box 99 Large Patch - 218 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 219 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 210 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 211 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 212 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 213 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 214 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 215 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 216 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 217 Eucalyptus leucoxylon Yellow Gum 146 Large Patch Hollows	197	Eucalyptus albens	White Box	95	Large	Patch	-
200Eucalyptus albensWhite Box91LargePatch-201Eucalyptus leucoxylonYellow Gum104LargePatch-202Eucalyptus leucoxylonYellow Gum123LargePatch-203Eucalyptus microcarpaGrey Box108LargeScattered-204Eucalyptus leucoxylonYellow Gum142LargeScatteredHollows205Eucalyptus microcarpaGrey Box79LargePatch-206Eucalyptus leucoxylonYellow Gum79LargePatch-207Eucalyptus microcarpaGrey Box78LargePatch-208Eucalyptus microcarpaGrey Box76LargePatch-209Eucalyptus albensWhite Box80LargePatch-210Eucalyptus leucoxylonYellow Gum78LargePatch-211Eucalyptus microcarpaGrey Box99LargePatch-212Eucalyptus microcarpaGrey Box95LargePatch-213Eucalyptus microcarpaGrey Box93LargePatch-214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box99LargePatch-216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyp	198	Eucalyptus leucoxylon	Yellow Gum	107	Large	Patch	Hollows
201Eucalyptus leucoxylonYellow Gum104LargePatch-202Eucalyptus leucoxylonYellow Gum123LargePatch-203Eucalyptus microcarpaGrey Box108LargeScattered-204Eucalyptus leucoxylonYellow Gum142LargeScatteredHollows205Eucalyptus microcarpaGrey Box79LargePatch-206Eucalyptus leucoxylonYellow Gum79LargePatch-207Eucalyptus microcarpaGrey Box78LargePatch-208Eucalyptus microcarpaGrey Box76LargePatch-209Eucalyptus albensWhite Box80LargePatch-210Eucalyptus leucoxylonYellow Gum78LargePatch-211Eucalyptus microcarpaGrey Box99LargePatch-212Eucalyptus microcarpaGrey Box95LargePatch-214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box99LargePatch-216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyptus leucoxylonYellow Gum146LargePatch-218E	199	Eucalyptus leucoxylon	Yellow Gum	106	Large	Patch	-
202Eucalyptus leucoxylonYellow Gum123LargePatch-203Eucalyptus microcarpaGrey Box108LargeScattered-204Eucalyptus leucoxylonYellow Gum142LargeScatteredHollows205Eucalyptus microcarpaGrey Box79LargePatch-206Eucalyptus leucoxylonYellow Gum79LargePatch-207Eucalyptus microcarpaGrey Box78LargePatch-208Eucalyptus microcarpaGrey Box76LargePatch-209Eucalyptus albensWhite Box80LargePatch-210Eucalyptus leucoxylonYellow Gum78LargePatch-211Eucalyptus microcarpaGrey Box99LargePatch-212Eucalyptus microcarpaGrey Box95LargePatch-213Eucalyptus microcarpaGrey Box93LargePatch-214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box99LargePatch-216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyptus leucoxylonYellow Gum146LargePatch-218Eucalyptus leucoxylonYellow Gum85LargePatchHollows	200	Eucalyptus albens	White Box	91	Large	Patch	-
203Eucalyptus microcarpaGrey Box108LargeScattered-204Eucalyptus leucoxylonYellow Gum142LargeScatteredHollows205Eucalyptus microcarpaGrey Box79LargePatch-206Eucalyptus leucoxylonYellow Gum79LargePatch-207Eucalyptus microcarpaGrey Box78LargePatch-208Eucalyptus microcarpaGrey Box76LargePatch-209Eucalyptus albensWhite Box80LargePatch-210Eucalyptus leucoxylonYellow Gum78LargePatch-211Eucalyptus microcarpaGrey Box99LargePatch-212Eucalyptus microcarpaGrey Box95LargePatch-213Eucalyptus microcarpaGrey Box83LargePatch-214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box93LargePatch-216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyptus leucoxylonYellow Gum146LargePatch-218Eucalyptus leucoxylonYellow Gum146LargePatch-	201	Eucalyptus leucoxylon	Yellow Gum	104	Large	Patch	-
204Eucalyptus leucoxylonYellow Gum142LargeScatteredHollows205Eucalyptus microcarpaGrey Box79LargePatch-206Eucalyptus leucoxylonYellow Gum79LargePatch-207Eucalyptus microcarpaGrey Box78LargePatch-208Eucalyptus microcarpaGrey Box76LargePatch-209Eucalyptus albensWhite Box80LargePatch-210Eucalyptus leucoxylonYellow Gum78LargePatch-211Eucalyptus microcarpaGrey Box99LargePatch-212Eucalyptus microcarpaGrey Box95LargePatchHollows213Eucalyptus microcarpaGrey Box83LargePatch-214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box99LargePatch-216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyptus leucoxylonYellow Gum146LargePatch-218Eucalyptus leucoxylonYellow Gum85LargePatchHollows	202	Eucalyptus leucoxylon	Yellow Gum	123	Large	Patch	-
205Eucalyptus microcarpaGrey Box79LargePatch-206Eucalyptus leucoxylonYellow Gum79LargePatch-207Eucalyptus microcarpaGrey Box78LargePatch-208Eucalyptus microcarpaGrey Box76LargePatch-209Eucalyptus albensWhite Box80LargePatch-210Eucalyptus leucoxylonYellow Gum78LargePatch-211Eucalyptus microcarpaGrey Box99LargePatch-212Eucalyptus microcarpaGrey Box95LargePatchHollows213Eucalyptus microcarpaGrey Box83LargePatch-214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box93LargePatchHollows216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyptus leucoxylonYellow Gum146LargePatch-218Eucalyptus leucoxylonYellow Gum146LargePatchHollows	203	Eucalyptus microcarpa	Grey Box	108	Large	Scattered	-
206 Eucalyptus leucoxylon Yellow Gum 79 Large Patch - 207 Eucalyptus microcarpa Grey Box 78 Large Patch - 208 Eucalyptus microcarpa Grey Box 76 Large Patch - 209 Eucalyptus albens White Box 80 Large Patch - 210 Eucalyptus leucoxylon Yellow Gum 78 Large Patch - 211 Eucalyptus microcarpa Grey Box 99 Large Patch - 212 Eucalyptus microcarpa Grey Box 95 Large Patch Hollows 213 Eucalyptus microcarpa Grey Box 83 Large Patch - 214 Eucalyptus microcarpa Grey Box 93 Large Patch - 215 Eucalyptus microcarpa Grey Box 93 Large Patch - 216 Eucalyptus microcarpa Grey Box 99 Large Patch Hollows 217 Eucalyptus microcarpa Grey Box 99 Large Patch Hollows 218 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 218 Eucalyptus leucoxylon Yellow Gum 85 Large Patch Hollows	204	Eucalyptus leucoxylon	Yellow Gum	142	Large	Scattered	Hollows
207Eucalyptus microcarpaGrey Box78LargePatch-208Eucalyptus microcarpaGrey Box76LargePatch-209Eucalyptus albensWhite Box80LargePatch-210Eucalyptus leucoxylonYellow Gum78LargePatch-211Eucalyptus microcarpaGrey Box99LargePatch-212Eucalyptus microcarpaGrey Box95LargePatchHollows213Eucalyptus microcarpaGrey Box83LargePatch-214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box162LargePatchHollows216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyptus leucoxylonYellow Gum146LargePatch-218Eucalyptus leucoxylonYellow Gum85LargePatchHollows	205	Eucalyptus microcarpa	Grey Box	79	Large	Patch	-
208Eucalyptus microcarpaGrey Box76LargePatch-209Eucalyptus albensWhite Box80LargePatch-210Eucalyptus leucoxylonYellow Gum78LargePatch-211Eucalyptus microcarpaGrey Box99LargePatch-212Eucalyptus microcarpaGrey Box95LargePatchHollows213Eucalyptus microcarpaGrey Box83LargePatch-214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box162LargePatchHollows216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyptus leucoxylonYellow Gum146LargePatch-218Eucalyptus leucoxylonYellow Gum85LargePatchHollows	206	Eucalyptus leucoxylon	Yellow Gum	79	Large	Patch	-
209Eucalyptus albensWhite Box80LargePatch-210Eucalyptus leucoxylonYellow Gum78LargePatch-211Eucalyptus microcarpaGrey Box99LargePatch-212Eucalyptus microcarpaGrey Box95LargePatchHollows213Eucalyptus microcarpaGrey Box83LargePatch-214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box162LargePatchHollows216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyptus leucoxylonYellow Gum146LargePatch-218Eucalyptus leucoxylonYellow Gum85LargePatchHollows	207	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-
210 Eucalyptus leucoxylon Yellow Gum 78 Large Patch - 211 Eucalyptus microcarpa Grey Box 99 Large Patch - 212 Eucalyptus microcarpa Grey Box 95 Large Patch Hollows 213 Eucalyptus microcarpa Grey Box 83 Large Patch - 214 Eucalyptus microcarpa Grey Box 93 Large Patch - 215 Eucalyptus microcarpa Grey Box 162 Large Patch Hollows 216 Eucalyptus microcarpa Grey Box 99 Large Patch - 217 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 218 Eucalyptus leucoxylon Yellow Gum 85 Large Patch Hollows	208	Eucalyptus microcarpa	Grey Box	76	Large	Patch	-
211 Eucalyptus microcarpa Grey Box 99 Large Patch - 212 Eucalyptus microcarpa Grey Box 95 Large Patch Hollows 213 Eucalyptus microcarpa Grey Box 83 Large Patch - 214 Eucalyptus microcarpa Grey Box 93 Large Patch - 215 Eucalyptus microcarpa Grey Box 162 Large Patch Hollows 216 Eucalyptus microcarpa Grey Box 99 Large Patch - 217 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 218 Eucalyptus leucoxylon Yellow Gum 85 Large Patch Hollows	209	Eucalyptus albens	White Box	80	Large	Patch	-
212Eucalyptus microcarpaGrey Box95LargePatchHollows213Eucalyptus microcarpaGrey Box83LargePatch-214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box162LargePatchHollows216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyptus leucoxylonYellow Gum146LargePatch-218Eucalyptus leucoxylonYellow Gum85LargePatchHollows	210	Eucalyptus leucoxylon	Yellow Gum	78	Large	Patch	-
213 Eucalyptus microcarpa Grey Box 83 Large Patch - 214 Eucalyptus microcarpa Grey Box 93 Large Patch - 215 Eucalyptus microcarpa Grey Box 162 Large Patch Hollows 216 Eucalyptus microcarpa Grey Box 99 Large Patch - 217 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 218 Eucalyptus leucoxylon Yellow Gum 85 Large Patch Hollows	211	Eucalyptus microcarpa	Grey Box	99	Large	Patch	-
214Eucalyptus microcarpaGrey Box93LargePatch-215Eucalyptus microcarpaGrey Box162LargePatchHollows216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyptus leucoxylonYellow Gum146LargePatch-218Eucalyptus leucoxylonYellow Gum85LargePatchHollows	212	Eucalyptus microcarpa	Grey Box	95	Large	Patch	Hollows
215Eucalyptus microcarpaGrey Box162LargePatchHollows216Eucalyptus microcarpaGrey Box99LargePatch-217Eucalyptus leucoxylonYellow Gum146LargePatch-218Eucalyptus leucoxylonYellow Gum85LargePatchHollows	213	Eucalyptus microcarpa	Grey Box	83	Large	Patch	-
216 Eucalyptus microcarpa Grey Box 99 Large Patch - 217 Eucalyptus leucoxylon Yellow Gum 146 Large Patch - 218 Eucalyptus leucoxylon Yellow Gum 85 Large Patch Hollows	214	Eucalyptus microcarpa	Grey Box	93	Large	Patch	-
217Eucalyptus leucoxylonYellow Gum146LargePatch-218Eucalyptus leucoxylonYellow Gum85LargePatchHollows	215	Eucalyptus microcarpa	Grey Box	162	Large	Patch	Hollows
218 Eucalyptus leucoxylon Yellow Gum 85 Large Patch Hollows	216	Eucalyptus microcarpa	Grey Box	99	Large	Patch	-
	217	Eucalyptus leucoxylon	Yellow Gum	146	Large	Patch	-
219 Eucalyptus microcarpa Grey Box 85 Large Patch -	218	Eucalyptus leucoxylon	Yellow Gum	85	Large	Patch	Hollows
	219	Eucalyptus microcarpa	Grey Box	85	Large	Patch	-



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Eucalyptus leucoxylon         Yellow Gum         151         Large         Patch         Hollows           2221         Eucalyptus leucoxylon         Yellow Gum         74         Large         Patch         -           222         Eucalyptus leucoxylon         Yellow Gum         124         Large         Patch         -           223         Eucalyptus leucoxylon         Yellow Gum         117         Large         Patch         -           224         Eucalyptus leucoxylon         Yellow Gum         83         Large         Patch         -           225         Eucalyptus leucoxylon         Yellow Gum         83         Large         Patch         -           226         Eucalyptus leucoxylon         Yellow Gum         83         Large         Patch         -           227         Eucalyptus leucoxylon         Yellow Gum         83         Large         Scattered         -           227         Eucalyptus melliodora         Yellow Box         139         Large         Scattered         -           228         Eucalyptus microcarpa         Grey Box         122         Large         Scattered         -           231         Eucalyptus microcarpa         Grey Box         162	Tree #	Species name	Common	DBH (cm)	Size	Scattered/Patch	Comment
2211         Eucolyptus leucoxylon         Yellow Gum         74         Large         Patch         Hollows           222         Eucolyptus leucoxylon         Yellow Gum         124         Large         Patch         -           223         Eucolyptus leucoxylon         Yellow Gum         117         Large         Patch         Nest           224         Eucolyptus leucoxylon         Yellow Gum         83         Large         Patch         -           225         Eucolyptus leucoxylon         Yellow Gum         83         Large         Patch         -           226         Eucolyptus leucoxylon         Yellow Gum         83         Large         Patch         -           227         Eucolyptus sp.         Stag         135         Large         Scattered         -           228         Eucolyptus melinodora         Yellow Box         139         Large         Scattered         -           230         Eucolyptus microcarpa         Grey Box         122         Large         Scattered         -           231         Eucolyptus microcarpa         Grey Box         162         Large         Scattered         -           233         Eucolyptus microcarpa         Grey Box         85							Hollows
2222         Eucalyptus leucoxylon         Yellow Gum         124         Large         Patch         Nest           223         Eucalyptus leucoxylon         Yellow Gum         117         Large         Patch         Nest           224         Eucalyptus leucoxylon         Yellow Gum         83         Large         Patch         -           225         Eucalyptus leucoxylon         Yellow Gum         83         Large         Patch         -           227         Eucalyptus sp.         Stag         135         Large         Scattered         -           228         Eucalyptus sp.         Stag         141         Large         Scattered         -           229         Eucalyptus melriodora         Yellow Box         139         Large         Scattered         -           230         Eucalyptus microcarpa         Grey Box         122         Large         Scattered         -           231         Eucalyptus microcarpa         Grey Box         162         Large         Scattered         -           233         Eucalyptus microcarpa         Grey Box         78         Large         Scattered         -           234         Eucalyptus microcarpa         Grey Box         91							
2233         Eucolyptus leucoxylon         Yellow Gum         117         Large         Patch         Nest           224         Eucolyptus microcarpa         Grey Box         94         Large         Patch         -           225         Eucolyptus leucoxylon         Yellow Gum         83         Large         Patch         -           227         Eucolyptus Sp.         Stag         135         Large         Scattered         -           228         Eucolyptus sp.         Stag         141         Large         Scattered         -           229         Eucolyptus melliodora         Yellow Box         139         Large         Scattered         -           230         Eucolyptus microcarpa         Grey Box         122         Large         Scattered         -           231         Eucolyptus microcarpa         Grey Box         162         Large         Scattered         -           233         Eucolyptus microcarpa         Grey Box         162         Large         Scattered         -           234         Eucolyptus microcarpa         Grey Box         78         Large         Scattered         -           235         Eucolyptus eucoxylon         Yellow Gum         150					_		HOHOWS
224       Eucalyptus microcorpa       Grey Box       94       Large       Patch       -         225       Eucalyptus leucoxylon       Yellow Gum       83       Large       Patch       + Hollows         226       Eucalyptus sp.       Stag       135       Large       Scattered       -         227       Eucalyptus sp.       Stag       141       Large       Scattered       -         229       Eucalyptus melliodora       Yellow Box       139       Large       Scattered       -         230       Eucalyptus microcorpa       Grey Box       122       Large       Scattered       -         231       Eucalyptus microcorpa       Grey Box       162       Large       Scattered       -         231       Eucalyptus microcorpa       Grey Box       85       Large       Scattered       -         233       Eucalyptus microcorpa       Grey Box       78       Large       Scattered       -         234       Eucalyptus microcorpa       Grey Box       91       Large       Scattered       -         235       Eucalyptus microcorpa       Grey Box       100       Large       Patch       -         236       Eucalyptus microcorpa					_		Nost
225         Eucolyptus leucoxylon         Yellow Gum         83         Large         Patch         Hollows           226         Eucolyptus leucoxylon         Yellow Gum         83         Large         Patch         -           227         Eucolyptus sp.         Stag         135         Large         Scattered         -           228         Eucolyptus sp.         Stag         141         Large         Scattered         -           230         Eucolyptus microcarpa         Grey Box         122         Large         Scattered         -           231         Eucolyptus microcarpa         Grey Box         162         Large         Scattered         -           232         Eucolyptus microcarpa         Grey Box         85         Large         Scattered         -           233         Eucolyptus microcarpa         Grey Box         78         Large         Scattered         -           234         Eucolyptus microcarpa         Grey Box         91         Large         Scattered         -           235         Eucolyptus microcarpa         Grey Box         100         Large         Patch         Hollows           237         Eucolyptus microcarpa         Grey Box         117					_		Nest
226     Eucalyptus leucoxylon     Yellow Gum     83     Large     Patch     -       227     Eucalyptus sp.     Stag     135     Large     Scattered     -       228     Eucalyptus sp.     Stag     141     Large     Scattered     -       229     Eucalyptus melliodora     Yellow Box     139     Large     Scattered     -       230     Eucalyptus microcarpa     Grey Box     122     Large     Scattered     -       231     Eucalyptus microcarpa     Grey Box     162     Large     Scattered     -       232     Eucalyptus microcarpa     Grey Box     85     Large     Scattered     -       234     Eucalyptus microcarpa     Grey Box     91     Large     Scattered     -       235     Eucalyptus microcarpa     Grey Box     91     Large     Scattered     -       236     Eucalyptus microcarpa     Grey Box     100     Large     Patch     Hollows       237     Eucalyptus microcarpa     Grey Box     117     Large     Patch     -       238     Eucalyptus microcarpa     Grey Box     79     Large     Patch     -       239     Eucalyptus microcarpa     Grey Box     76     Large     <					_		-
227       Eucalyptus sp.       Stag       135       Large       Scattered       -         228       Eucalyptus sp.       Stag       141       Large       Scattered       Hollows         229       Eucalyptus melliodora       Yellow Box       139       Large       Scattered       -         230       Eucalyptus microcarpa       Grey Box       122       Large       Scattered       -         231       Eucalyptus microcarpa       Grey Box       162       Large       Scattered       -         232       Eucalyptus microcarpa       Grey Box       85       Large       Scattered       -         233       Eucalyptus microcarpa       Grey Box       78       Large       Scattered       -         234       Eucalyptus microcarpa       Grey Box       91       Large       Scattered       -         235       Eucalyptus microcarpa       Grey Box       100       Large       Patch       -         236       Eucalyptus microcarpa       Grey Box       100       Large       Patch       -         238       Eucalyptus microcarpa       Grey Box       79       Large       Patch       -         240       Eucalyptus microcarpa <t< td=""><td></td><td></td><td></td><td></td><td>_</td><td></td><td>Hollows</td></t<>					_		Hollows
228         Eucolyptus sp.         Stag         141         Large         Scattered         Hollows           229         Eucolyptus melliodora         Yellow Box         139         Large         Scattered         -           230         Eucolyptus microcarpa         Grey Box         122         Large         Scattered         -           231         Eucolyptus microcarpa         Grey Box         162         Large         Scattered         -           233         Eucolyptus microcarpa         Grey Box         85         Large         Scattered         -           234         Eucolyptus microcarpa         Grey Box         78         Large         Scattered         -           235         Eucolyptus microcarpa         Grey Box         91         Large         Scattered         -           236         Eucolyptus microcarpa         Grey Box         100         Large         Patch         -           237         Eucolyptus microcarpa         Grey Box         117         Large         Patch         -           238         Eucolyptus microcarpa         Grey Box         79         Large         Patch         -           240         Eucolyptus microcarpa         Grey Box         76 <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td>-</td>					_		-
229       Eucolyptus microcarpa       Yellow Box       139       Large       Scattered       -         230       Eucalyptus microcarpa       Grey Box       122       Large       Scattered       -         231       Eucalyptus sp.       Stag       96       Large       Scattered       -         232       Eucalyptus microcarpa       Grey Box       162       Large       Scattered       -         233       Eucalyptus microcarpa       Grey Box       78       Large       Scattered       -         234       Eucalyptus microcarpa       Grey Box       91       Large       Scattered       -         235       Eucalyptus microcarpa       Grey Box       91       Large       Scattered       -         236       Eucalyptus microcarpa       Grey Box       100       Large       Patch       -         237       Eucalyptus microcarpa       Grey Box       117       Large       Patch       -         238       Eucalyptus microcarpa       Grey Box       79       Large       Patch       -         239       Eucalyptus microcarpa       Grey Box       76       Large       Patch       -         240       Eucalyptus microcarpa <td< td=""><td></td><td></td><td></td><td></td><td>_</td><td></td><td>-</td></td<>					_		-
230Eucalyptus microcarpaGrey Box122LargeScattered-231Eucalyptus sp.Stag96LargeScattered-232Eucalyptus microcarpaGrey Box162LargeScattered-233Eucalyptus microcarpaGrey Box85LargeScattered-234Eucalyptus microcarpaGrey Box78LargeScattered-235Eucalyptus microcarpaGrey Box91LargeScattered-236Eucalyptus microcarpaGrey Box100LargePatch+237Eucalyptus microcarpaGrey Box100LargePatch-238Eucalyptus microcarpaGrey Box117LargePatch-239Eucalyptus microcarpaGrey Box79LargePatch-240Eucalyptus microcarpaGrey Box76LargePatch-241Eucalyptus microcarpaGrey Box126LargeScattered-242Eucalyptus microcarpaGrey Box126LargeScattered-243Eucalyptus microcarpaGrey Box122LargePatch-244Eucalyptus microcarpaGrey Box125LargePatch-245Eucalyptus microcarpaGrey Box127LargeScattered-246Eucalyptus microcarpaGrey Box196LargeScattered-2			_				Hollows
231Eucalyptus sp.Stag96LargeScattered-232Eucalyptus microcarpaGrey Box162LargeScattered-233Eucalyptus microcarpaGrey Box85LargeScattered-234Eucalyptus microcarpaGrey Box78LargeScattered-235Eucalyptus microcarpaGrey Box91LargePatchHollows236Eucalyptus leucoxylonYellow Gum150LargePatch-Hollows237Eucalyptus microcarpaGrey Box100LargePatch238Eucalyptus microcarpaGrey Box117LargePatch239Eucalyptus microcarpaGrey Box79LargePatch240Eucalyptus leucoxylonYellow Gum178LargePatch241Eucalyptus microcarpaGrey Box76LargePatch242Eucalyptus microcarpaGrey Box126LargeScattered-243Eucalyptus microcarpaGrey Box122LargePatch-244Eucalyptus microcarpaGrey Box125LargePatch-245Eucalyptus microcarpaGrey Box126LargeScattered-246Eucalyptus microcarpaGrey Box126LargeScattered-249Eucalyptus microcarpaGrey Box					_		-
232Eucalyptus microcarpaGrey Box162LargeScattered-233Eucalyptus microcarpaGrey Box85LargeScattered-234Eucalyptus microcarpaGrey Box78LargeScattered-235Eucalyptus microcarpaGrey Box91LargeScattered-236Eucalyptus leucoxylonYellow Gum150LargePatchHollows237Eucalyptus microcarpaGrey Box100LargePatch-238Eucalyptus microcarpaGrey Box117LargePatch-239Eucalyptus microcarpaGrey Box79LargePatch-240Eucalyptus microcarpaGrey Box76LargePatch-241Eucalyptus microcarpaGrey Box126LargeScattered-242Eucalyptus microcarpaGrey Box126LargeScattered-243Eucalyptus microcarpaGrey Box122LargePatch-244Eucalyptus microcarpaGrey Box125LargePatch-245Eucalyptus microcarpaGrey Box126LargeScattered-246Eucalyptus microcarpaGrey Box126LargeScattered-248Eucalyptus microcarpaGrey Box196LargeScattered-249Eucalyptus microcarpaGrey Box93LargeScattered-	230	Eucalyptus microcarpa	Grey Box	122	Large	Scattered	-
233Eucalyptus microcarpaGrey Box85LargeScattered-234Eucalyptus microcarpaGrey Box78LargeScattered-235Eucalyptus microcarpaGrey Box91LargeScattered-236Eucalyptus leucoxylonYellow Gum150LargePatchHollows237Eucalyptus microcarpaGrey Box100LargePatch-238Eucalyptus microcarpaGrey Box117LargePatch-239Eucalyptus microcarpaGrey Box79LargePatch-240Eucalyptus microcarpaGrey Box76LargePatch-241Eucalyptus microcarpaGrey Box126LargePatch-242Eucalyptus microcarpaGrey Box126LargeScattered-243Eucalyptus microcarpaGrey Box122LargePatch-244Eucalyptus microcarpaGrey Box122LargePatch-245Eucalyptus microcarpaGrey Box125LargeScattered-246Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box10LargeScattered-249Eucalyptus microcarpaGrey Box126LargeScattered-250Eucalyptus microcarpaGrey Box70LargeScattered- <td>231</td> <td>Eucalyptus sp.</td> <td>Stag</td> <td>96</td> <td>Large</td> <td>Scattered</td> <td>-</td>	231	Eucalyptus sp.	Stag	96	Large	Scattered	-
234Eucalyptus microcarpaGrey Box78LargeScattered-235Eucalyptus microcarpaGrey Box91LargeScattered-236Eucalyptus leucoxylonYellow Gum150LargePatchHollows237Eucalyptus microcarpaGrey Box100LargePatch-238Eucalyptus microcarpaGrey Box117LargePatch-239Eucalyptus microcarpaGrey Box79LargePatch-240Eucalyptus leucoxylonYellow Gum178LargePatch-241Eucalyptus microcarpaGrey Box76LargePatch-242Eucalyptus microcarpaGrey Box126LargeScattered-243Eucalyptus microcarpaGrey Box126LargePatch-244Eucalyptus microcarpaGrey Box122LargePatch-245Eucalyptus microcarpaGrey Box125LargeScattered-246Eucalyptus microcarpaGrey Box127LargeScattered-248Eucalyptus microcarpaGrey Box196LargeScattered-249Eucalyptus microcarpaGrey Box126LargeScattered-250Eucalyptus microcarpaGrey Box93LargeScattered-251Eucalyptus microcarpaGrey Box70LargeScattered- </td <td>232</td> <td>Eucalyptus microcarpa</td> <td>Grey Box</td> <td>162</td> <td>Large</td> <td>Scattered</td> <td>-</td>	232	Eucalyptus microcarpa	Grey Box	162	Large	Scattered	-
235Eucalyptus microcarpaGrey Box91LargeScattered-236Eucalyptus leucoxylonYellow Gum150LargePatchHollows237Eucalyptus microcarpaGrey Box100LargePatch-238Eucalyptus microcarpaGrey Box117LargePatchHollows239Eucalyptus microcarpaGrey Box79LargePatch-240Eucalyptus microcarpaGrey Box76LargePatch-241Eucalyptus microcarpaGrey Box126LargeScattered-242Eucalyptus microcarpaGrey Box66SmallScattered-243Eucalyptus microcarpaGrey Box122LargePatch-244Eucalyptus microcarpaGrey Box125LargePatch-245Eucalyptus microcarpaGrey Box127LargeScattered-247Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScatteredHollows251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box78LargePatch	233	Eucalyptus microcarpa	Grey Box	85	Large	Scattered	-
236Eucalyptus leucoxylonYellow Gum150LargePatchHollows237Eucalyptus microcarpaGrey Box100LargePatch-238Eucalyptus microcarpaGrey Box117LargePatchHollows239Eucalyptus microcarpaGrey Box79LargePatch-240Eucalyptus leucoxylonYellow Gum178LargePatch-241Eucalyptus microcarpaGrey Box76LargePatch-242Eucalyptus microcarpaGrey Box126LargeScattered-243Eucalyptus microcarpaGrey Box66SmallScattered-244Eucalyptus microcarpaGrey Box122LargePatch-245Eucalyptus microcarpaGrey Box125LargePatch-246Eucalyptus microcarpaGrey Box127LargeScattered-247Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box60SmallScatteredNest250Eucalyptus microcarpaGrey Box93LargeScatteredHollows251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box78LargePatch <t< td=""><td>234</td><td>Eucalyptus microcarpa</td><td>Grey Box</td><td>78</td><td>Large</td><td>Scattered</td><td>-</td></t<>	234	Eucalyptus microcarpa	Grey Box	78	Large	Scattered	-
237 Eucalyptus microcarpa Grey Box 100 Large Patch - 238 Eucalyptus microcarpa Grey Box 117 Large Patch Hollows 239 Eucalyptus microcarpa Grey Box 79 Large Patch - 240 Eucalyptus leucoxylon Yellow Gum 178 Large Patch - 241 Eucalyptus microcarpa Grey Box 76 Large Patch - 242 Eucalyptus microcarpa Grey Box 126 Large Scattered - 243 Eucalyptus microcarpa Grey Box 66 Small Scattered - 244 Eucalyptus microcarpa Grey Box 122 Large Patch - 245 Eucalyptus microcarpa Grey Box 125 Large Patch - 246 Eucalyptus microcarpa Grey Box 127 Large Scattered - 247 Eucalyptus microcarpa Grey Box 127 Large Scattered - 248 Eucalyptus microcarpa Grey Box 196 Large Patch - 248 Eucalyptus microcarpa Grey Box 126 Large Scattered - 249 Eucalyptus microcarpa Grey Box 126 Large Scattered - 249 Eucalyptus microcarpa Grey Box 126 Large Scattered - 250 Eucalyptus microcarpa Grey Box 93 Large Scattered Hollows 251 Eucalyptus microcarpa Grey Box 70 Large Scattered - 252 Eucalyptus microcarpa Grey Box 90 Large Patch - 253 Eucalyptus microcarpa Grey Box 90 Large Patch - 254 Eucalyptus microcarpa Grey Box 90 Large Patch - 255 Eucalyptus microcarpa Grey Box 78 Large Patch - 255 Eucalyptus microcarpa Grey Box 96 Large Patch - 255 Eucalyptus microcarpa Grey Box 97 Large Patch - 256 Eucalyptus microcarpa Grey Box 97 Large Patch - 257 Eucalyptus microcarpa Grey Box 98 Large Patch - 258 Eucalyptus microcarpa Grey Box 99 Large Patch - 259 Eucalyptus microcarpa Grey Box 99 Large Patch - 250 Eucalyptus microcarpa Grey Box 99 Large Patch - 250 Eucalyptus microcarpa Grey Box 99 Large Patch - 251 Eucalyptus microcarpa Grey Box 99 Large Patch - 252 Eucalyptus microcarpa Grey Box 99 Large Patch - 253 Eucalyptus microcarpa Grey Box 99 Large Patch - 254 Eucalyptus microcarpa Grey Box 99 Large Patch -	235	Eucalyptus microcarpa	Grey Box	91	Large	Scattered	-
238Eucalyptus microcarpaGrey Box117LargePatchHollows239Eucalyptus microcarpaGrey Box79LargePatch-240Eucalyptus leucoxylonYellow Gum178LargePatch-241Eucalyptus microcarpaGrey Box76LargePatch-242Eucalyptus microcarpaGrey Box126LargeScattered-243Eucalyptus microcarpaGrey Box66SmallScattered-244Eucalyptus microcarpaGrey Box122LargePatch-245Eucalyptus microcarpaGrey Box125LargePatch-246Eucalyptus microcarpaGrey Box127LargeScattered-247Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box60SmallScattered-249Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScattered-251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box78LargePatch-254Eucalyptus microcarpaGrey Box78LargePatch- <td>236</td> <td>Eucalyptus leucoxylon</td> <td>Yellow Gum</td> <td>150</td> <td>Large</td> <td>Patch</td> <td>Hollows</td>	236	Eucalyptus leucoxylon	Yellow Gum	150	Large	Patch	Hollows
239Eucalyptus microcarpaGrey Box79LargePatch-240Eucalyptus leucoxylonYellow Gum178LargePatch-241Eucalyptus microcarpaGrey Box76LargePatch-242Eucalyptus microcarpaGrey Box126LargeScattered-243Eucalyptus microcarpaGrey Box66SmallScattered-244Eucalyptus microcarpaGrey Box122LargePatch-245Eucalyptus microcarpaGrey Box125LargePatch-246Eucalyptus microcarpaGrey Box127LargeScattered-247Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box60SmallScattered-249Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScattered-251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box78LargePatch-254Eucalyptus microcarpaGrey Box78LargePatch-255Eucalyptus microcarpaGrey Box78LargePatch- <td>237</td> <td>Eucalyptus microcarpa</td> <td>Grey Box</td> <td>100</td> <td>Large</td> <td>Patch</td> <td>-</td>	237	Eucalyptus microcarpa	Grey Box	100	Large	Patch	-
240Eucalyptus leucoxylonYellow Gum178LargePatch-241Eucalyptus microcarpaGrey Box76LargePatch-242Eucalyptus microcarpaGrey Box126LargeScattered-243Eucalyptus microcarpaGrey Box66SmallScattered-244Eucalyptus microcarpaGrey Box122LargePatch-245Eucalyptus microcarpaGrey Box125LargePatch-246Eucalyptus microcarpaGrey Box196LargeScattered-247Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box60SmallScattered-249Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScatteredHollows251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box78LargePatch-254Eucalyptus microcarpaGrey Box78LargePatch-255Eucalyptus microcarpaGrey Box78LargePatch-	238	Eucalyptus microcarpa	Grey Box	117	Large	Patch	Hollows
241Eucalyptus microcarpaGrey Box76LargePatch-242Eucalyptus microcarpaGrey Box126LargeScattered-243Eucalyptus microcarpaGrey Box66SmallScattered-244Eucalyptus microcarpaGrey Box122LargePatch-245Eucalyptus microcarpaGrey Box125LargePatch-246Eucalyptus microcarpaGrey Box127LargeScattered-247Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box60SmallScattered-249Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScatteredHollows251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box78LargePatch-254Eucalyptus microcarpaGrey Box78LargePatch-255Eucalyptus microcarpaGrey Box78LargePatch-	239	Eucalyptus microcarpa	Grey Box	79	Large	Patch	-
242Eucalyptus microcarpaGrey Box126LargeScattered-243Eucalyptus microcarpaGrey Box66SmallScattered-244Eucalyptus microcarpaGrey Box122LargePatch-245Eucalyptus microcarpaGrey Box125LargePatch-246Eucalyptus microcarpaGrey Box127LargeScattered-247Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box60SmallScattered-249Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScatteredHollows251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box90LargePatch-254Eucalyptus microcarpaGrey Box78LargePatch-255Eucalyptus microcarpaGrey Box96LargePatch-	240	Eucalyptus leucoxylon	Yellow Gum	178	Large	Patch	-
243Eucalyptus microcarpaGrey Box66SmallScattered-244Eucalyptus microcarpaGrey Box122LargePatch-245Eucalyptus microcarpaGrey Box125LargePatch-246Eucalyptus microcarpaGrey Box127LargeScattered-247Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box60SmallScattered-249Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScatteredHollows251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box90LargePatch-254Eucalyptus microcarpaGrey Box78LargePatch-255Eucalyptus microcarpaGrey Box96LargePatch-	241	Eucalyptus microcarpa	Grey Box	76	Large	Patch	-
244Eucalyptus microcarpaGrey Box122LargePatch-245Eucalyptus microcarpaGrey Box125LargePatch-246Eucalyptus microcarpaGrey Box127LargeScattered-247Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box60SmallScattered-249Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScatteredHollows251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box90LargePatch-254Eucalyptus microcarpaGrey Box78LargePatch-255Eucalyptus microcarpaGrey Box96LargePatch-	242	Eucalyptus microcarpa	Grey Box	126	Large	Scattered	-
245Eucalyptus microcarpaGrey Box125LargePatch-246Eucalyptus microcarpaGrey Box127LargeScattered-247Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box60SmallScattered-249Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScatteredHollows251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box90LargePatch-254Eucalyptus microcarpaGrey Box78LargePatch-255Eucalyptus microcarpaGrey Box96LargePatch-	243	Eucalyptus microcarpa	Grey Box	66	Small	Scattered	-
246 Eucalyptus microcarpa Grey Box 127 Large Scattered - 247 Eucalyptus microcarpa Grey Box 196 Large Patch - 248 Eucalyptus microcarpa Grey Box 60 Small Scattered - 249 Eucalyptus microcarpa Grey Box 126 Large Scattered Nest 250 Eucalyptus microcarpa Grey Box 93 Large Scattered Hollows 251 Eucalyptus microcarpa Grey Box 70 Large Scattered - 252 Eucalyptus microcarpa Grey Box 67 Small Scattered - 253 Eucalyptus microcarpa Grey Box 90 Large Patch - 254 Eucalyptus microcarpa Grey Box 78 Large Patch - 255 Eucalyptus microcarpa Grey Box 96 Large Patch - 255 Eucalyptus microcarpa Grey Box 96 Large Patch -	244	Eucalyptus microcarpa	Grey Box	122	Large	Patch	-
247Eucalyptus microcarpaGrey Box196LargePatch-248Eucalyptus microcarpaGrey Box60SmallScattered-249Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScatteredHollows251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box90LargePatch-254Eucalyptus microcarpaGrey Box78LargePatch-255Eucalyptus microcarpaGrey Box96LargePatch-	245	Eucalyptus microcarpa	Grey Box	125	Large	Patch	-
248Eucalyptus microcarpaGrey Box60SmallScattered-249Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScatteredHollows251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box90LargePatch-254Eucalyptus microcarpaGrey Box78LargePatch-255Eucalyptus microcarpaGrey Box96LargePatch-	246	Eucalyptus microcarpa	Grey Box	127	Large	Scattered	-
249Eucalyptus microcarpaGrey Box126LargeScatteredNest250Eucalyptus microcarpaGrey Box93LargeScatteredHollows251Eucalyptus microcarpaGrey Box70LargeScattered-252Eucalyptus microcarpaGrey Box67SmallScattered-253Eucalyptus microcarpaGrey Box90LargePatch-254Eucalyptus microcarpaGrey Box78LargePatch-255Eucalyptus microcarpaGrey Box96LargePatch-	247	Eucalyptus microcarpa	Grey Box	196	Large	Patch	-
250 Eucalyptus microcarpa Grey Box 93 Large Scattered Hollows  251 Eucalyptus microcarpa Grey Box 70 Large Scattered -  252 Eucalyptus microcarpa Grey Box 67 Small Scattered -  253 Eucalyptus microcarpa Grey Box 90 Large Patch -  254 Eucalyptus microcarpa Grey Box 78 Large Patch -  255 Eucalyptus microcarpa Grey Box 96 Large Patch -	248	Eucalyptus microcarpa	Grey Box	60	Small	Scattered	-
251 Eucalyptus microcarpa Grey Box 70 Large Scattered - 252 Eucalyptus microcarpa Grey Box 67 Small Scattered - 253 Eucalyptus microcarpa Grey Box 90 Large Patch - 254 Eucalyptus microcarpa Grey Box 78 Large Patch - 255 Eucalyptus microcarpa Grey Box 96 Large Patch -	249	Eucalyptus microcarpa	Grey Box	126	Large	Scattered	Nest
251 Eucalyptus microcarpa Grey Box 70 Large Scattered - 252 Eucalyptus microcarpa Grey Box 67 Small Scattered - 253 Eucalyptus microcarpa Grey Box 90 Large Patch - 254 Eucalyptus microcarpa Grey Box 78 Large Patch - 255 Eucalyptus microcarpa Grey Box 96 Large Patch -	250	Eucalyptus microcarpa		93	_	Scattered	Hollows
252 Eucalyptus microcarpa Grey Box 67 Small Scattered - 253 Eucalyptus microcarpa Grey Box 90 Large Patch - 254 Eucalyptus microcarpa Grey Box 78 Large Patch - 255 Eucalyptus microcarpa Grey Box 96 Large Patch -		* * * * * * * * * * * * * * * * * * * *	·	70	_		-
253 Eucalyptus microcarpa Grey Box 90 Large Patch - 254 Eucalyptus microcarpa Grey Box 78 Large Patch - 255 Eucalyptus microcarpa Grey Box 96 Large Patch -				67	_		-
254 Eucalyptus microcarpa Grey Box 78 Large Patch - 255 Eucalyptus microcarpa Grey Box 96 Large Patch -			·				-
255 Eucalyptus microcarpa Grey Box 96 Large Patch -					_		-
			· ·		_		-
TO THE PROPERTY OF THE PROPERT	256	Eucalyptus microcarpa	Grey Box	80	Large	Patch	_



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Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment
257	Eucalyptus microcarpa	Grey Box	131	Large	Patch	-
258	Eucalyptus microcarpa	Grey Box	181	Large	Patch	Hollows
259	Eucalyptus microcarpa	Grey Box	78	Large	Scattered	Hollows
260	Eucalyptus microcarpa	Grey Box	83	Large	Patch	Hollows
261	Eucalyptus microcarpa	Grey Box	100	Large	Patch	Hollows
262	Eucalyptus microcarpa	Grey Box	74	Large	Patch	Hollows
263	Eucalyptus microcarpa	Grey Box	70	Large	Patch	Hollows
264	Eucalyptus leucoxylon	Yellow Gum	96	Large	Patch	Hollows
265	Eucalyptus leucoxylon	Yellow Gum	124	Large	Patch	Hollows
266	Eucalyptus leucoxylon	Yellow Gum	98	Large	Patch	Hollows
267	Eucalyptus leucoxylon	Yellow Gum	74	Large	Patch	Hollows
268	Eucalyptus camaldulensis	River Red-gum	183	Large	Patch	Hollows
269	Eucalyptus leucoxylon	Yellow Gum	191	Large	Patch	Hollows
270	Eucalyptus leucoxylon	Yellow Gum	209	Large	Patch	Hollows
271	Eucalyptus melliodora	Yellow Box	92	Large	Patch	-
272	Eucalyptus melliodora	Yellow Box	82	Large	Patch	-
273	Eucalyptus melliodora	Yellow Box	74	Large	Patch	-
274	Eucalyptus leucoxylon	Yellow Gum	156	Large	Patch	-
275	Eucalyptus leucoxylon	Yellow Gum	114	Large	Patch	-
276	Eucalyptus leucoxylon	Yellow Gum	82	Large	Patch	-
277	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-
278	Eucalyptus melliodora	Yellow Box	80	Large	Scattered	-
279	Eucalyptus microcarpa	Grey Box	80	Large	Patch	-
280	Eucalyptus microcarpa	Grey Box	70	Large	Patch	-
281	Eucalyptus microcarpa	Grey Box	92	Large	Patch	-
282	Eucalyptus melliodora	Yellow Box	100	Large	Patch	-
283	Eucalyptus microcarpa	Grey Box	129	Large	Patch	-
284	Eucalyptus microcarpa	Grey Box	71	Large	Patch	-
285	Eucalyptus microcarpa	Grey Box	91	Large	Patch	-
286	Eucalyptus microcarpa	Grey Box	92	Large	Patch	-
287	Eucalyptus microcarpa	Grey Box	74	Large	Patch	-
288	Eucalyptus melliodora	Yellow Box	93	Large	Patch	-
289	Eucalyptus leucoxylon	Yellow Gum	128	Large	Scattered	-
290	Eucalyptus leucoxylon	Yellow Gum	115	Large	Scattered	-
291	Eucalyptus leucoxylon	Yellow Gum	210	Large	Patch	-
292	Eucalyptus leucoxylon	Yellow Gum	84	Large	Patch	-
293	Eucalyptus leucoxylon	Yellow Gum	142	Large	Patch	-



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Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment
294	Eucalyptus leucoxylon	Yellow Gum	91	Large	Patch	-
295	Eucalyptus leucoxylon	Yellow Gum	128	Large	Patch	-
296	Eucalyptus leucoxylon	Yellow Gum	94	Large	Patch	-
297	Eucalyptus leucoxylon	Yellow Gum	185	Large	Patch	-
298	Eucalyptus leucoxylon	Yellow Gum	120	Large	Scattered	-
299	Eucalyptus leucoxylon	Yellow Gum	86	Large	Scattered	-
300	Eucalyptus leucoxylon	Yellow Gum	120	Large	Patch	-
301	Eucalyptus leucoxylon	Yellow Gum	104	Large	Scattered	-
302	Eucalyptus leucoxylon	Yellow Gum	92	Large	Patch	-
303	Eucalyptus sp.	Stag	86	Large	Patch	-
304	Eucalyptus sp.	Stag	91	Large	Patch	-
305	Eucalyptus leucoxylon	Yellow Gum	105	Large	Patch	-
306	Eucalyptus leucoxylon	Yellow Gum	72	Large	Patch	-
307	Eucalyptus leucoxylon	Yellow Gum	73	Large	Patch	-
308	Eucalyptus leucoxylon	Yellow Gum	78	Large	Patch	-
309	Eucalyptus microcarpa	Grey Box	100	Large	Scattered	-
310	Eucalyptus microcarpa	Grey Box	97	Large	Patch	-
311	Eucalyptus microcarpa	Grey Box	72	Large	Patch	-
312	Eucalyptus leucoxylon	Yellow Gum	126	Large	Patch	-
313	Eucalyptus leucoxylon	Yellow Gum	91	Large	Scattered	-
314	Eucalyptus microcarpa	Grey Box	73	Large	Patch	-
315	Eucalyptus leucoxylon	Yellow Gum	90	Large	Patch	-
316	Eucalyptus microcarpa	Grey Box	123	Large	Patch	-
317	Eucalyptus microcarpa	Grey Box	113	Large	Patch	-
318	Eucalyptus microcarpa	Grey Box	90	Large	Patch	-
319	Eucalyptus microcarpa	Grey Box	77	Large	Patch	-
320	Eucalyptus microcarpa	Grey Box	74	Large	Scattered	-
321	Eucalyptus microcarpa	Grey Box	99	Large	Patch	-
322	Eucalyptus microcarpa	Grey Box	104	Large	Patch	-
323	Eucalyptus microcarpa	Grey Box	109	Large	Patch	-
324	Eucalyptus microcarpa	Grey Box	95	Large	Patch	-
325	Eucalyptus microcarpa	Grey Box	86	Large	Scattered	-
326	Eucalyptus sp.	Stag	103	Large	Patch	-
327	Eucalyptus microcarpa	Grey Box	90	Large	Patch	-
328	Eucalyptus microcarpa	Grey Box	136	Large	Patch	-
329	Eucalyptus microcarpa	Grey Box	71	Large	Patch	-
330	Eucalyptus microcarpa	Grey Box	95	Large	Patch	-



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Tree #Species nameCommon nameDBH (cm)Size ClassScattered/Patch331Eucalyptus microcarpaGrey Box75LargePatch332Eucalyptus microcarpaGrey Box130LargePatch333Eucalyptus leucoxylonYellow Gum98LargePatch334Eucalyptus microcarpaGrey Box99LargePatch335Eucalyptus microcarpaGrey Box98LargePatch336Eucalyptus microcarpaGrey Box91LargeScattered	Comment
332 Eucalyptus microcarpa Grey Box 130 Large Patch 333 Eucalyptus leucoxylon Yellow Gum 98 Large Patch 334 Eucalyptus microcarpa Grey Box 99 Large Patch 335 Eucalyptus microcarpa Grey Box 98 Large Patch	-
333 Eucalyptus leucoxylon Yellow Gum 98 Large Patch 334 Eucalyptus microcarpa Grey Box 99 Large Patch 335 Eucalyptus microcarpa Grey Box 98 Large Patch	
334 Eucalyptus microcarpa Grey Box 99 Large Patch 335 Eucalyptus microcarpa Grey Box 98 Large Patch	
335 Eucalyptus microcarpa Grey Box 98 Large Patch	-
	-
336 Eucalyptus microcarpa Grey Box 91 Large Scattered	
	-
337 Eucalyptus microcarpa Grey Box 76 Large Patch	-
338 Eucalyptus microcarpa Grey Box 105 Large Patch	-
339 Eucalyptus microcarpa Grey Box 72 Large Patch	-
340 Eucalyptus microcarpa Grey Box 114 Large Patch	-
341 Eucalyptus melliodora Yellow Box 113 Large Patch	-
342 Eucalyptus leucoxylon Yellow Gum 73 Large Patch	-
343 Eucalyptus leucoxylon Yellow Gum 82 Large Patch	-
344 Eucalyptus melliodora Yellow Box 140 Large Patch	-
345 Eucalyptus leucoxylon Yellow Gum 124 Large Patch	-
346 Eucalyptus melliodora Yellow Box 122 Large Scattered	-
347 Eucalyptus microcarpa Grey Box 66 Small Scattered	-
348 Eucalyptus melliodora Yellow Box 73 Large Scattered	-
349 Eucalyptus sp. Stag 56 Small Scattered	-
350 Eucalyptus leucoxylon Yellow Gum 78 Large Patch	-
351 Eucalyptus microcarpa Grey Box 80 Large Patch	-
352 Eucalyptus microcarpa Grey Box 133 Large Patch	-
353 Eucalyptus sp. Stag 158 Large Scattered	-
354 Eucalyptus microcarpa Grey Box 91 Large Patch	-
355 Eucalyptus microcarpa Grey Box 74 Large Patch	-
356 Eucalyptus microcarpa Grey Box 74 Large Patch	-
357 Eucalyptus leucoxylon Yellow Gum 144 Large Patch	-
358 Eucalyptus microcarpa Grey Box 81 Large Patch	-
359 Eucalyptus microcarpa Grey Box 90 Large Patch	-
360 Eucalyptus microcarpa Grey Box 101 Large Patch	-
361 Eucalyptus sp. Stag 64 Small Scattered	-
362 Eucalyptus melliodora Yellow Box 76 Large Scattered	-
363 Eucalyptus microcarpa Grey Box 93 Large Patch	-
364 Eucalyptus leucoxylon Yellow Gum 96 Large Scattered	-
365 Eucalyptus melliodora Yellow Box 99 Large Scattered	-
366 Eucalyptus leucoxylon Yellow Gum 109 Large Scattered	-
367 Eucalyptus sp. Stag 125 Large Patch	-



Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment
369	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-
370	Eucalyptus microcarpa	Grey Box	105	Large	Patch	-
371	Eucalyptus microcarpa	Grey Box	146	Large	Patch	-
372	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-
373	Eucalyptus microcarpa	Grey Box	75	Large	Patch	-
374	Eucalyptus leucoxylon	Yellow Gum	103	Large	Scattered	-
375	Eucalyptus microcarpa	Grey Box	48	Small	Scattered	-
376	Eucalyptus leucoxylon	Yellow Gum	52	Small	Scattered	-
377	Eucalyptus leucoxylon	Yellow Gum	116	Large	Patch	-
378	Eucalyptus microcarpa	Grey Box	113	Large	Scattered	-
379	Eucalyptus leucoxylon	Yellow Gum	109	Large	Patch	-
380	Eucalyptus leucoxylon	Yellow Gum	79	Large	Patch	-
381	Eucalyptus leucoxylon	Yellow Gum	73	Large	Patch	-
382	Eucalyptus leucoxylon	Yellow Gum	99	Large	Patch	-
383	Eucalyptus leucoxylon	Yellow Gum	100	Large	Patch	-
384	Eucalyptus leucoxylon	Yellow Gum	94	Large	Patch	-
385	Eucalyptus leucoxylon	Yellow Gum	89	Large	Patch	-
386	Eucalyptus leucoxylon	Yellow Gum	90	Large	Patch	-
387	Eucalyptus leucoxylon	Yellow Gum	157	Large	Patch	-
388	Eucalyptus leucoxylon	Yellow Gum	100	Large	Patch	-
389	Eucalyptus leucoxylon	Yellow Gum	99	Large	Patch	-
390	Eucalyptus microcarpa	Grey Box	86	Large	Patch	-
391	Eucalyptus melliodora	Yellow Box	85	Large	Patch	-
392	Eucalyptus melliodora	Yellow Box	79	Large	Patch	-
393	Eucalyptus melliodora	Yellow Box	100	Large	Patch	-
394	Eucalyptus melliodora	Yellow Box	100	Large	Patch	-
395	Eucalyptus leucoxylon	Yellow Gum	166	Large	Patch	-
396	Eucalyptus melliodora	Yellow Box	84	Large	Patch	-
397	Eucalyptus melliodora	Yellow Box	216	Large	Patch	-
398	Eucalyptus melliodora	Yellow Box	78	Large	Patch	-
399	Eucalyptus melliodora	Yellow Box	112	Large	Patch	-
400	Eucalyptus melliodora	Yellow Box	70	Large	Patch	-
401	Eucalyptus microcarpa	Grey Box	111	Large	Patch	-
402	Eucalyptus microcarpa	Grey Box	73	Large	Patch	-
403	Eucalyptus sp.	Stag	59	Small	Scattered	-
404	Eucalyptus melliodora	Yellow Box	83	Large	Patch	-
405	Eucalyptus melliodora	Yellow Box	171	Large	Patch	-



Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment
406	Eucalyptus melliodora	Yellow Box	64	Small	Scattered	-
407	Eucalyptus leucoxylon	Yellow Gum	227	Large	Patch	-
408	Eucalyptus melliodora	Yellow Box	82	Large	Patch	-
409	Eucalyptus melliodora	Yellow Box	93	Large	Patch	-
410	Eucalyptus melliodora	Yellow Box	172	Large	Scattered	-
411	Eucalyptus sp.	Stag	90	Large	Scattered	-
412	Eucalyptus sp.	Stag	152	Large	Scattered	-
413	Eucalyptus melliodora	Yellow Box	100	Large	Scattered	-
414	Eucalyptus leucoxylon	Yellow Gum	195	Large	Scattered	-
415	Eucalyptus leucoxylon	Yellow Gum	195	Large	Patch	-
416	Eucalyptus leucoxylon	Yellow Gum	91	Large	Scattered	-
417	Eucalyptus leucoxylon	Yellow Gum	86	Large	Scattered	-
418	Eucalyptus leucoxylon	Yellow Gum	129	Large	Scattered	-
419	Eucalyptus leucoxylon	Yellow Gum	102	Large	Scattered	-
420	Eucalyptus leucoxylon	Yellow Gum	96	Large	Scattered	-
421	Eucalyptus leucoxylon	Yellow Gum	74	Large	Scattered	-
422	Eucalyptus microcarpa	Grey Box	108	Large	Patch	-
423	Eucalyptus microcarpa	Grey Box	103	Large	Patch	-
424	Eucalyptus melliodora	Yellow Box	94	Large	Patch	-
425	Eucalyptus melliodora	Yellow Box	80	Large	Patch	-
426	Eucalyptus leucoxylon	Yellow Gum	186	Large	Patch	-
427	Eucalyptus sp.	Stag	80	Large	Patch	-
429	Eucalyptus microcarpa	Grey Box	85	Large	Patch	-
430	Eucalyptus microcarpa	Grey Box	74	Large	Patch	-
431	Eucalyptus microcarpa	Grey Box	76	Large	Patch	-
432	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-
433	Eucalyptus microcarpa	Grey Box	80	Large	Patch	-
434	Eucalyptus microcarpa	Grey Box	79	Large	Patch	-
435	Eucalyptus microcarpa	Grey Box	111	Large	Patch	-
436	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-
437	Eucalyptus microcarpa	Grey Box	143	Large	Scattered	-
438	Eucalyptus microcarpa	Grey Box	102	Large	Patch	-
439	Eucalyptus melliodora	Yellow Box	124	Large	Patch	-
440	Eucalyptus melliodora	Yellow Box	109	Large	Patch	-
441	Eucalyptus microcarpa	Grey Box	119	Large	Patch	-
442	Eucalyptus melliodora	Yellow Box	109	Large	Patch	-
443	Eucalyptus leucoxylon	Yellow Gum	242	Large	Scattered	-



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445         Eucalyptus leucoxylon         Yellow Gum         70         Large         Patch         -           446         Eucalyptus leucoxylon         Yellow Gum         98         Large         Patch         -           447         Fucalyptus microcarpa         Grey Box         80         Large         Patch         -           448         Eucalyptus microcarpa         Grey Box         93         Large         Patch         -           449         Eucalyptus microcarpa         Grey Box         132         Large         Patch         -           451         Eucalyptus microcarpa         Grey Box         132         Large         Patch         -           452         Eucalyptus microcarpa         Grey Box         113         Large         Patch         -           453         Eucalyptus microcarpa         Grey Box         134         Large         Patch         -           454         Eucalyptus microcarpa         Grey Box         134         Large         Patch         -           455         Eucalyptus microcarpa         Grey Box         134         Large         Scattered         -           457         Eucalyptus microcarpa         Grey Box         94         Lar	Tree #	Species name		DBH (cm)		Scattered/Patch	Comment
446         Eucolyptus leucoxylon         Yellow Gum         98         Large         Patch         -           447         Eucolyptus microcorpa         Grey Box         80         Large         Patch         -           448         Eucolyptus microcorpa         Grey Box         93         Large         Patch         -           450         Eucolyptus microcorpa         Grey Box         132         Large         Patch         -           451         Eucolyptus microcorpa         Grey Box         132         Large         Patch         -           451         Eucolyptus leucoxylon         Yellow Gum         190         Large         Patch         -           452         Eucolyptus leucoxylon         Yellow Gum         104         Large         Patch         -           453         Eucolyptus microcorpa         Grey Box         131         Large         Patch         -           454         Eucolyptus microcorpa         Grey Box         134         Large         Patch         -           455         Eucolyptus microcorpa         Grey Box         131         Large         Scattered         -           457         Eucolyptus microcorpa         Grey Box         85	444	Eucalyptus leucoxylon	Yellow Gum	84	Large	Patch	-
447 Eucalyptus microcarpa Grey Box 80 Large Patch - 448 Eucalyptus microcarpa Grey Box 114 Large Patch - 449 Eucalyptus microcarpa Grey Box 93 Large Patch - 450 Eucalyptus leucoxylon Yellow Gum 89 Large Patch - 451 Eucalyptus leucoxylon Yellow Gum 104 Large Patch - 452 Eucalyptus microcarpa Grey Box 113 Large Patch - 453 Eucalyptus microcarpa Grey Box 114 Large Patch - 454 Eucalyptus microcarpa Grey Box 115 Large Patch - 455 Eucalyptus microcarpa Grey Box 154 Large Patch - 456 Eucalyptus microcarpa Grey Box 154 Large Patch - 457 Eucalyptus microcarpa Grey Box 154 Large Scattered - 457 Eucalyptus microcarpa Grey Box 154 Large Scattered - 458 Eucalyptus microcarpa Grey Box 94 Large Scattered - 459 Eucalyptus microcarpa Grey Box 150 Large Scattered - 460 Eucalyptus microcarpa Grey Box 150 Large Scattered - 461 Eucalyptus microcarpa Grey Box 85 Large Scattered - 462 Eucalyptus microcarpa Grey Box 85 Large Scattered - 463 Eucalyptus microcarpa Grey Box 85 Large Scattered - 464 Eucalyptus microcarpa Grey Box 85 Large Scattered - 465 Eucalyptus microcarpa Grey Box 85 Large Patch - 466 Eucalyptus microcarpa Grey Box 83 Large Scattered - 467 Eucalyptus microcarpa Grey Box 83 Large Scattered - 468 Eucalyptus microcarpa Grey Box 83 Large Scattered - 469 Eucalyptus microcarpa Grey Box 83 Large Scattered - 460 Eucalyptus microcarpa Grey Box 83 Large Patch - 460 Eucalyptus microcarpa Grey Box 83 Large Patch - 461 Eucalyptus microcarpa Grey Box 83 Large Patch - 462 Eucalyptus microcarpa Grey Box 84 Large Patch - 463 Eucalyptus microcarpa Grey Box 87 Large Scattered - 464 Eucalyptus microcarpa Grey Box 87 Large Scattered - 465 Eucalyptus microcarpa Grey Box 87 Large Scattered - 466 Eucalyptus microcarpa Grey Box 87 Large Scattered - 467 Eucalyptus microcarpa Grey Box 87 Large Scattered - 468 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus microcarpa Grey Box 128 Large Scattered - 472 Eucalyptus microcarpa Grey Box 128 Large Scattered - 473 Eucalyptus microcarp	445	Eucalyptus leucoxylon	Yellow Gum	70	Large	Patch	-
448         Eucalyptus microcarpa         Grey Box         114         Large         Patch         -           449         Eucalyptus microcarpa         Grey Box         93         Large         Patch         -           450         Eucalyptus microcarpa         Grey Box         132         Large         Patch         -           451         Eucalyptus leucoxylon         Yellow Gum         104         Large         Patch         -           452         Eucalyptus microcarpa         Grey Box         113         Large         Patch         -           453         Eucalyptus microcarpa         Grey Box         75         Large         Patch         -           454         Eucalyptus microcarpa         Grey Box         134         Large         Patch         -           455         Eucalyptus sp.         Stag         75         Large         Scattered         -           456         Eucalyptus sp.         Stag         131         Large         Scattered         -           457         Eucalyptus microcarpa         Grey Box         94         Large         Scattered         -           459         Eucalyptus microcarpa         Grey Box         85         Large	446	Eucalyptus leucoxylon	Yellow Gum	98	Large	Patch	-
449 Eucalyptus microcarpa Grey Box 93 Large Patch - 450 Eucalyptus leucoxylon Yellow Gum 89 Large Patch - 451 Eucalyptus leucoxylon Yellow Gum 104 Large Patch - 452 Eucalyptus leucoxylon Yellow Gum 104 Large Patch - 453 Eucalyptus microcarpa Grey Box 113 Large Patch - 454 Eucalyptus microcarpa Grey Box 75 Large Patch - 455 Eucalyptus microcarpa Grey Box 134 Large Patch - 456 Eucalyptus sp. Stag 75 Large Scattered - 457 Eucalyptus microcarpa Grey Box 94 Large Scattered - 458 Eucalyptus microcarpa Grey Box 102 Large Scattered - 459 Eucalyptus microcarpa Grey Box 85 Large Scattered - 460 Eucalyptus microcarpa Grey Box 85 Large Scattered - 461 Eucalyptus microcarpa Grey Box 85 Large Scattered - 462 Eucalyptus microcarpa Grey Box 85 Large Scattered - 463 Eucalyptus microcarpa Grey Box 85 Large Scattered - 464 Eucalyptus microcarpa Grey Box 85 Large Scattered - 465 Eucalyptus microcarpa Grey Box 85 Large Scattered - 466 Eucalyptus microcarpa Grey Box 85 Large Scattered - 467 Eucalyptus microcarpa Grey Box 85 Large Patch - 468 Eucalyptus microcarpa Grey Box 83 Large Scattered - 469 Eucalyptus microcarpa Grey Box 83 Large Scattered - 460 Eucalyptus microcarpa Grey Box 83 Large Scattered - 461 Eucalyptus microcarpa Grey Box 83 Large Scattered - 462 Eucalyptus microcarpa Grey Box 83 Large Patch - 463 Eucalyptus microcarpa Grey Box 84 Large Patch - 464 Eucalyptus microcarpa Grey Box 87 Large Patch - 465 Eucalyptus microcarpa Grey Box 87 Large Patch - 466 Eucalyptus microcarpa Grey Box 87 Large Patch - 467 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 87 Large Patch - 471 Eucalyptus microcarpa Grey Box 111 Large Patch - 472 Eucalyptus microcarpa Grey Box 112 Large Scattered - 473 Eucalyptus microcarpa Grey Box 114 Large Scattered - 474 Eucalyptus microcarpa Grey Box 115 Large Scattered - 475 Eucalyptus microcarpa Grey Box 74 Large Scattered - 476 Eucalyptus microcarpa Grey Box 75 Small Scattered - 477 Eucalyptus microcarpa Grey Box 75 Small Scattered - 478 Eucalyptus microcarpa Grey Box	447	Eucalyptus microcarpa	Grey Box	80	Large	Patch	-
450 Eucolyptus microcorpa Grey Box 132 Large Patch - 451 Eucolyptus leucoxylon Yellow Gum 89 Large Patch - 452 Eucolyptus leucoxylon Yellow Gum 104 Large Patch - 453 Eucolyptus microcorpa Grey Box 113 Large Patch - 454 Eucolyptus microcorpa Grey Box 75 Large Patch - 455 Eucolyptus microcorpa Grey Box 134 Large Patch - 456 Eucolyptus sp. Stag 75 Large Scattered - 457 Eucolyptus sp. Stag 131 Large Scattered - 458 Eucolyptus microcorpa Grey Box 94 Large Scattered - 459 Eucolyptus microcorpa Grey Box 102 Large Scattered - 460 Eucolyptus microcorpa Grey Box 85 Large Scattered - 461 Eucolyptus microcorpa Grey Box 85 Large Scattered - 462 Eucolyptus microcorpa Grey Box 85 Large Scattered - 463 Eucolyptus microcorpa Grey Box 85 Large Patch - 464 Eucolyptus microcorpa Grey Box 85 Large Patch - 465 Eucolyptus microcorpa Grey Box 83 Large Scattered - 466 Eucolyptus microcorpa Grey Box 83 Large Patch - 467 Eucolyptus microcorpa Grey Box 83 Large Scattered - 468 Eucolyptus microcorpa Grey Box 83 Large Patch - 469 Eucolyptus microcorpa Grey Box 83 Large Patch - 460 Eucolyptus microcorpa Grey Box 83 Large Patch - 460 Eucolyptus microcorpa Grey Box 83 Large Patch - 461 Eucolyptus microcorpa Grey Box 83 Large Patch - 462 Eucolyptus microcorpa Grey Box 83 Large Patch - 463 Eucolyptus microcorpa Grey Box 84 Large Patch - 464 Eucolyptus microcorpa Grey Box 87 Large Patch - 465 Eucolyptus microcorpa Grey Box 87 Large Patch - 466 Eucolyptus microcorpa Grey Box 87 Large Patch - 467 Eucolyptus microcorpa Grey Box 111 Large Patch - 470 Eucolyptus microcorpa Grey Box 128 Large Patch - 471 Eucolyptus microcorpa Grey Box 128 Large Patch - 472 Eucolyptus microcorpa Grey Box 128 Large Scattered - 473 Eucolyptus microcorpa Grey Box 74 Large Scattered - 474 Eucolyptus microcorpa Grey Box 74 Large Scattered - 475 Eucolyptus microcorpa Grey Box 74 Large Scattered - 476 Eucolyptus microcorpa Grey Box 74 Large Scattered - 477 Eucolyptus microcorpa Grey Box 74 Large Scattered - 478 Eucolyptus microcorpa Grey Box 73 Large Patch -	448	Eucalyptus microcarpa	Grey Box	114	Large	Patch	-
451 Eucolyptus leucoxylon Yellow Gum 89 Large Patch - 452 Eucolyptus leucoxylon Yellow Gum 104 Large Patch - 453 Eucolyptus microcorpa Grey Box 113 Large Patch - 454 Eucolyptus microcorpa Grey Box 75 Large Patch - 455 Eucolyptus microcorpa Grey Box 134 Large Patch - 456 Eucolyptus sp. Stag 75 Large Scattered - 457 Eucolyptus sp. Stag 131 Large Scattered - 458 Eucolyptus microcorpa Grey Box 94 Large Scattered - 459 Eucolyptus microcorpa Grey Box 94 Large Scattered - 459 Eucolyptus microcorpa Grey Box 102 Large Scattered - 460 Eucolyptus microcorpa Grey Box 85 Large Scattered - 461 Eucolyptus microcorpa Grey Box 85 Large Scattered - 462 Eucolyptus microcorpa Grey Box 85 Large Scattered - 463 Eucolyptus microcorpa Grey Box 85 Large Patch - 464 Eucolyptus microcorpa Grey Box 85 Large Patch - 465 Eucolyptus microcorpa Grey Box 83 Large Scattered - 466 Eucolyptus microcorpa Grey Box 83 Large Scattered - 467 Eucolyptus microcorpa Grey Box 83 Large Patch - 468 Eucolyptus microcorpa Grey Box 835 Large Patch - 469 Eucolyptus microcorpa Grey Box 835 Large Patch - 460 Eucolyptus microcorpa Grey Box 835 Large Patch - 461 Eucolyptus microcorpa Grey Box 835 Large Patch - 462 Eucolyptus microcorpa Grey Box 835 Large Patch - 463 Eucolyptus leucoxylon Yellow Gum 84 Large Scattered - 464 Eucolyptus sp. Stag 149 Large Scattered - 465 Eucolyptus microcorpa Grey Box 87 Large Patch - 466 Eucolyptus microcorpa Grey Box 87 Large Patch - 470 Eucolyptus microcorpa Grey Box 111 Large Patch - 471 Eucolyptus microcorpa Grey Box 112 Large Scattered - 472 Eucolyptus microcorpa Grey Box 128 Large Patch - 473 Eucolyptus microcorpa Grey Box 128 Large Scattered - 474 Eucolyptus microcorpa Grey Box 67 Small Scattered - 475 Eucolyptus microcorpa Grey Box 74 Large Scattered - 476 Eucolyptus microcorpa Grey Box 74 Large Scattered - 477 Eucolyptus microcorpa Grey Box 74 Large Scattered - 478 Eucolyptus microcorpa Grey Box 73 Large Patch - 479 Eucolyptus microcorpa Grey Box 134 Large Patch -	449	Eucalyptus microcarpa	Grey Box	93	Large	Patch	-
452         Eucalyptus leucoxylon         Yellow Gum         104         Large         Patch         -           453         Eucalyptus microcarpa         Grey Box         113         Large         Patch         -           454         Eucalyptus microcarpa         Grey Box         75         Large         Patch         -           455         Eucalyptus microcarpa         Grey Box         134         Large         Scattered         -           456         Eucalyptus sp.         Stag         131         Large         Scattered         -           457         Eucalyptus microcarpa         Grey Box         94         Large         Scattered         -           458         Eucalyptus microcarpa         Grey Box         102         Large         Scattered         -           459         Eucalyptus microcarpa         Grey Box         85         Large         Scattered         -           460         Eucalyptus microcarpa         Grey Box         85         Large         Scattered         -           461         Eucalyptus microcarpa         Grey Box         72         Large         Scattered         -           463         Eucalyptus microcarpa         Grey Box         835	450	Eucalyptus microcarpa	Grey Box	132	Large	Patch	-
453 Eucalyptus microcarpa Grey Box 113 Large Patch - 454 Eucalyptus microcarpa Grey Box 75 Large Patch - 455 Eucalyptus microcarpa Grey Box 134 Large Patch - 456 Eucalyptus Sp. Stag 75 Large Scattered - 457 Eucalyptus Sp. Stag 131 Large Scattered - 458 Eucalyptus microcarpa Grey Box 94 Large Scattered - 459 Eucalyptus microcarpa Grey Box 102 Large Scattered - 459 Eucalyptus microcarpa Grey Box 85 Large Scattered - 460 Eucalyptus microcarpa Grey Box 85 Large Scattered - 461 Eucalyptus microcarpa Grey Box 85 Large Scattered - 462 Eucalyptus microcarpa Grey Box 85 Large Patch - 463 Eucalyptus microcarpa Grey Box 72 Large Scattered - 464 Eucalyptus microcarpa Grey Box 83 Large Scattered - 465 Eucalyptus microcarpa Grey Box 83 Large Scattered - 466 Eucalyptus microcarpa Grey Box 83 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 468 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 87 Large Patch - 471 Eucalyptus microcarpa Grey Box 111 Large Patch - 472 Eucalyptus microcarpa Grey Box 111 Large Patch - 473 Eucalyptus microcarpa Grey Box 112 Large Scattered - 474 Eucalyptus microcarpa Grey Box 112 Large Scattered - 475 Eucalyptus microcarpa Grey Box 112 Large Scattered - 476 Eucalyptus microcarpa Grey Box 112 Large Scattered - 477 Eucalyptus microcarpa Grey Box 128 Large Patch - 478 Eucalyptus microcarpa Grey Box 74 Large Scattered - 479 Eucalyptus microcarpa Grey Box 74 Large Scattered - 470 Eucalyptus microcarpa Grey Box 74 Large Scattered - 471 Eucalyptus microcarpa Grey Box 74 Large Scattered - 472 Eucalyptus microcarpa Grey Box 74 Large Scattered - 473 Eucalyptus microcarpa Grey Box 74 Large Scattered - 474 Eucalyptus microcarpa Grey Box 74 Large Scattered - 475 Eucalyptus microcarpa Grey Box 74 Large Scattered - 476 Eucalyptus microcarpa Grey Box 75 Small Scattered - 477 Eucalyptus microcarpa Grey Box 74 Large Patch -	451	Eucalyptus leucoxylon	Yellow Gum	89	Large	Patch	-
454 Eucalyptus microcarpa Grey Box 75 Large Patch - 455 Eucalyptus microcarpa Grey Box 134 Large Patch - 456 Eucalyptus sp. Stag 75 Large Scattered - 457 Eucalyptus sp. Stag 131 Large Scattered - 458 Eucalyptus microcarpa Grey Box 94 Large Scattered - 459 Eucalyptus microcarpa Grey Box 102 Large Scattered - 459 Eucalyptus microcarpa Grey Box 85 Large Scattered - 460 Eucalyptus microcarpa Grey Box 85 Large Scattered - 461 Eucalyptus microcarpa Grey Box 85 Large Scattered - 462 Eucalyptus microcarpa Grey Box 85 Large Scattered - 463 Eucalyptus microcarpa Grey Box 85 Large Patch - 464 Eucalyptus microcarpa Grey Box 83 Large Scattered - 465 Eucalyptus microcarpa Grey Box 835 Large Scattered - 466 Eucalyptus microcarpa Grey Box 835 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 468 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 469 Eucalyptus leucoxylon Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 87 Large Patch - 471 Eucalyptus microcarpa Grey Box 111 Large Patch - 472 Eucalyptus albens White Box 117 Large Patch - 473 Eucalyptus albens White Box 117 Large Patch - 474 Eucalyptus microcarpa Grey Box 128 Large Patch - 475 Eucalyptus microcarpa Grey Box 128 Large Scattered - 476 Eucalyptus microcarpa Grey Box 128 Large Scattered - 477 Eucalyptus microcarpa Grey Box 67 Small Scattered - 478 Eucalyptus microcarpa Grey Box 74 Large Scattered - 479 Eucalyptus microcarpa Grey Box 74 Large Scattered - 470 Eucalyptus microcarpa Grey Box 75 Small Scattered - 477 Eucalyptus microcarpa Grey Box 76 Small Scattered - 478 Eucalyptus microcarpa Grey Box 77 Small Scattered - 479 Eucalyptus microcarpa Grey Box 78 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Patch -	452	Eucalyptus leucoxylon	Yellow Gum	104	Large	Patch	-
455 Eucalyptus microcarpa Grey Box 134 Large Patch - 456 Eucalyptus sp. Stag 75 Large Scattered - 457 Eucalyptus sp. Stag 131 Large Scattered - 458 Eucalyptus microcarpa Grey Box 94 Large Scattered - 459 Eucalyptus microcarpa Grey Box 102 Large Scattered - 460 Eucalyptus microcarpa Grey Box 85 Large Scattered - 461 Eucalyptus microcarpa Grey Box 112 Large Scattered - 462 Eucalyptus microcarpa Grey Box 85 Large Patch - 463 Eucalyptus microcarpa Grey Box 85 Large Scattered - 464 Eucalyptus microcarpa Grey Box 85 Large Patch - 465 Eucalyptus microcarpa Grey Box 83 Large Scattered - 466 Eucalyptus microcarpa Grey Box 835 Large Scattered - 467 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 468 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus microcarpa Grey Box 111 Large Patch - 472 Eucalyptus microcarpa Grey Box 111 Large Patch - 473 Eucalyptus microcarpa Grey Box 112 Large Scattered - 474 Eucalyptus microcarpa Grey Box 115 Large Patch - 475 Eucalyptus microcarpa Grey Box 105 Large Scattered - 476 Eucalyptus microcarpa Grey Box 105 Large Scattered - 477 Eucalyptus microcarpa Grey Box 74 Large Scattered - 478 Eucalyptus microcarpa Grey Box 74 Large Scattered - 479 Eucalyptus microcarpa Grey Box 75 Small Scattered - 470 Eucalyptus microcarpa Grey Box 77 Small Scattered - 477 Eucalyptus microcarpa Grey Box 78 Large Patch - 478 Eucalyptus microcarpa Grey Box 79 Large Scattered - 479 Eucalyptus microcarpa Grey Box 79 Large Scattered - 479 Eucalyptus microcarpa Grey Box 79 Large Scattered - 479 Eucalyptus microcarpa Grey Box 79 Large Scattered - 479 Eucalyptus microcarpa Grey Box 79 Large Scattered - 479 Eucalyptus microcarpa Grey Box 79 Large Scattered - 479 Eucalyptus microcarpa Grey Box 79 Large Scattered - 479 Eucalyptus microcarpa Grey Box 79 Large Scattered -	453	Eucalyptus microcarpa	Grey Box	113	Large	Patch	-
456 Eucalyptus sp. Stag 75 Large Scattered - 457 Eucalyptus microcarpa Grey Box 94 Large Scattered - 458 Eucalyptus microcarpa Grey Box 102 Large Scattered - 459 Eucalyptus microcarpa Grey Box 102 Large Scattered - 460 Eucalyptus microcarpa Grey Box 85 Large Scattered - 461 Eucalyptus microcarpa Grey Box 112 Large Scattered - 462 Eucalyptus microcarpa Grey Box 85 Large Patch - 463 Eucalyptus microcarpa Grey Box 72 Large Scattered - 464 Eucalyptus microcarpa Grey Box 83 Large Scattered - 465 Eucalyptus microcarpa Grey Box 83 Large Scattered - 466 Eucalyptus microcarpa Grey Box 835 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 468 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus microcarpa Grey Box 87 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus microcarpa Grey Box 111 Large Patch - 472 Eucalyptus microcarpa Grey Box 112 Large Patch - 473 Eucalyptus microcarpa Grey Box 114 Large Patch - 474 Eucalyptus microcarpa Grey Box 128 Large Patch - 475 Eucalyptus microcarpa Grey Box 128 Large Patch - 476 Eucalyptus microcarpa Grey Box 128 Large Scattered - 477 Eucalyptus microcarpa Grey Box 67 Small Scattered - 478 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus microcarpa Grey Box 74 Large Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	454	Eucalyptus microcarpa	Grey Box	75	Large	Patch	-
457 Eucalyptus sp. Stag 131 Large Scattered - 458 Eucalyptus microcarpa Grey Box 94 Large Scattered - 459 Eucalyptus microcarpa Grey Box 102 Large Scattered - 460 Eucalyptus microcarpa Grey Box 85 Large Scattered - 461 Eucalyptus microcarpa Grey Box 112 Large Scattered - 462 Eucalyptus microcarpa Grey Box 85 Large Patch - 463 Eucalyptus microcarpa Grey Box 85 Large Patch - 464 Eucalyptus microcarpa Grey Box 83 Large Scattered - 465 Eucalyptus microcarpa Grey Box 83 Large Scattered - 466 Eucalyptus microcarpa Grey Box 835 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 468 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 87 Large Patch - 471 Eucalyptus microcarpa Grey Box 111 Large Patch - 472 Eucalyptus microcarpa Grey Box 111 Large Patch - 473 Eucalyptus microcarpa Grey Box 112 Large Patch - 474 Eucalyptus microcarpa Grey Box 128 Large Patch - 475 Eucalyptus melliodora Yellow Box 105 Large Scattered - 476 Eucalyptus microcarpa Grey Box 105 Large Scattered - 477 Eucalyptus microcarpa Grey Box 74 Large Scattered - 478 Eucalyptus microcarpa Grey Box 74 Large Scattered - 479 Eucalyptus microcarpa Grey Box 75 Small Scattered - 477 Eucalyptus microcarpa Grey Box 78 Large Patch - 478 Eucalyptus microcarpa Grey Box 79 Small Scattered - 479 Eucalyptus microcarpa Grey Box 79 Small Scattered - 479 Eucalyptus microcarpa Grey Box 79 Small Scattered - 479 Eucalyptus microcarpa Grey Box 79 Small Scattered - 479 Eucalyptus microcarpa Grey Box 79 Small Scattered - 479 Eucalyptus microcarpa Grey Box 79 Small Scattered - 479 Eucalyptus microcarpa Grey Box 79 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Small Scattered - 479 Eucalyptus microcarpa Grey Box 79 Large Patch -	455	Eucalyptus microcarpa	Grey Box	134	Large	Patch	-
458 Eucalyptus microcarpa Grey Box 94 Large Scattered - 459 Eucalyptus microcarpa Grey Box 102 Large Scattered - 460 Eucalyptus microcarpa Grey Box 85 Large Scattered - 461 Eucalyptus microcarpa Grey Box 112 Large Scattered - 462 Eucalyptus microcarpa Grey Box 85 Large Patch - 463 Eucalyptus microcarpa Grey Box 72 Large Scattered - 464 Eucalyptus microcarpa Grey Box 83 Large Scattered - 465 Eucalyptus microcarpa Grey Box 83 Large Scattered - 466 Eucalyptus microcarpa Grey Box 835 Large Patch - 466 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus microcarpa Grey Box 87 Large Patch - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus microcarpa Grey Box 111 Large Patch - 472 Eucalyptus microcarpa Grey Box 112 Large Patch - 473 Eucalyptus microcarpa Grey Box 128 Large Patch - 474 Eucalyptus sp. Stag 86 Large Scattered - 475 Eucalyptus microcarpa Grey Box 105 Large Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus microcarpa Grey Box 74 Large Scattered - 478 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus microcarpa Grey Box 75 Small Scattered - 478 Eucalyptus microcarpa Grey Box 78 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	456	Eucalyptus sp.	Stag	75	Large	Scattered	-
459 Eucalyptus microcarpa Grey Box 102 Large Scattered - 460 Eucalyptus microcarpa Grey Box 85 Large Scattered - 461 Eucalyptus microcarpa Grey Box 112 Large Scattered - 462 Eucalyptus microcarpa Grey Box 85 Large Patch - 463 Eucalyptus microcarpa Grey Box 72 Large Scattered - 464 Eucalyptus microcarpa Grey Box 83 Large Scattered - 465 Eucalyptus microcarpa Grey Box 835 Large Patch - 466 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus microcarpa Grey Box 87 Large Patch - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus microcarpa Grey Box 111 Large Patch - 472 Eucalyptus microcarpa Grey Box 112 Large Patch - 473 Eucalyptus microcarpa Grey Box 128 Large Patch - 474 Eucalyptus microcarpa Grey Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 105 Large Scattered - 476 Eucalyptus microcarpa Grey Box 105 Large Scattered - 477 Eucalyptus microcarpa Grey Box 74 Large Scattered - 478 Eucalyptus microcarpa Grey Box 74 Large Scattered - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	457	Eucalyptus sp.	Stag	131	Large	Scattered	-
460 Eucalyptus microcarpa Grey Box 85 Large Scattered - 461 Eucalyptus microcarpa Grey Box 112 Large Scattered - 462 Eucalyptus microcarpa Grey Box 85 Large Patch - 463 Eucalyptus microcarpa Grey Box 72 Large Scattered - 464 Eucalyptus microcarpa Grey Box 83 Large Scattered - 465 Eucalyptus microcarpa Grey Box 835 Large Patch - 466 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus sp. Stag 149 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus albens White Box 117 Large Patch - 472 Eucalyptus microcarpa Grey Box 128 Large Patch - 473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus microcarpa Grey Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 105 Large Scattered - 476 Eucalyptus microcarpa Grey Box 105 Large Scattered - 477 Eucalyptus microcarpa Grey Box 74 Large Scattered - 478 Eucalyptus microcarpa Grey Box 74 Large Scattered - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	458	Eucalyptus microcarpa	Grey Box	94	Large	Scattered	-
461 Eucalyptus microcarpa Grey Box 112 Large Scattered - 462 Eucalyptus microcarpa Grey Box 85 Large Patch - 463 Eucalyptus microcarpa Grey Box 72 Large Scattered - 464 Eucalyptus microcarpa Grey Box 83 Large Scattered - 465 Eucalyptus microcarpa Grey Box 835 Large Patch - 466 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus sp. Stag 149 Large Scattered - 470 Eucalyptus microcarpa Grey Box 87 Large Patch - 471 Eucalyptus microcarpa Grey Box 111 Large Patch - 472 Eucalyptus microcarpa Grey Box 117 Large Patch - 473 Eucalyptus microcarpa Grey Box 128 Large Patch - 474 Eucalyptus microcarpa Grey Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 105 Large Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus microcarpa Grey Box 74 Large Scattered - 478 Eucalyptus microcarpa Grey Box 74 Large Scattered - 479 Eucalyptus microcarpa Grey Box 75 Small Scattered - 470 Eucalyptus microcarpa Grey Box 76 Small Scattered - 477 Eucalyptus microcarpa Grey Box 77 Large Scattered - 478 Eucalyptus microcarpa Grey Box 78 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Scattered - 479 Eucalyptus microcarpa Grey Box 79 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Patch - 479 Eucalyptus microcarpa Grey Box 79 Large Patch -	459	Eucalyptus microcarpa	Grey Box	102	Large	Scattered	-
462 Eucalyptus microcarpa Grey Box 85 Large Patch - 463 Eucalyptus microcarpa Grey Box 72 Large Scattered - 464 Eucalyptus microcarpa Grey Box 83 Large Scattered - 465 Eucalyptus microcarpa Grey Box 83 Large Patch - 466 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus sp. Stag 149 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus albens White Box 117 Large Patch - 472 Eucalyptus microcarpa Grey Box 128 Large Patch - 473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus microcarpa Grey Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 74 Large Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus microcarpa Grey Box 74 Large Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch -	460	Eucalyptus microcarpa	Grey Box	85	Large	Scattered	-
463 Eucalyptus microcarpa Grey Box 72 Large Scattered - 464 Eucalyptus microcarpa Grey Box 83 Large Scattered - 465 Eucalyptus microcarpa Grey Box 835 Large Patch - 466 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus sp. Stag 149 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus albens White Box 117 Large Patch - 472 Eucalyptus microcarpa Grey Box 128 Large Patch - 473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus melliodora Yellow Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 74 Large Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus microcarpa Grey Box 74 Large Scattered - 478 Eucalyptus microcarpa Grey Box 74 Large Scattered - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	461	Eucalyptus microcarpa	Grey Box	112	Large	Scattered	-
464 Eucalyptus microcarpa Grey Box 83 Large Scattered - 465 Eucalyptus microcarpa Grey Box 835 Large Patch - 466 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus sp. Stag 149 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus microcarpa Grey Box 117 Large Patch - 472 Eucalyptus microcarpa Grey Box 128 Large Patch - 473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus melliodora Yellow Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 67 Small Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	462	Eucalyptus microcarpa	Grey Box	85	Large	Patch	-
465 Eucalyptus microcarpa Grey Box 835 Large Patch - 466 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus sp. Stag 149 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus albens White Box 117 Large Patch - 472 Eucalyptus microcarpa Grey Box 128 Large Patch - 473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus melliodora Yellow Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 67 Small Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	463	Eucalyptus microcarpa	Grey Box	72	Large	Scattered	-
466 Eucalyptus leucoxylon Yellow Gum 84 Large Patch - 467 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus sp. Stag 149 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus albens White Box 117 Large Patch - 472 Eucalyptus microcarpa Grey Box 128 Large Patch - 473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus melliodora Yellow Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 67 Small Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch -	464	Eucalyptus microcarpa	Grey Box	83	Large	Scattered	-
467 Eucalyptus leucoxylon Yellow Gum 147 Large Scattered - 468 Eucalyptus sp. Stag 149 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus albens White Box 117 Large Patch - 472 Eucalyptus microcarpa Grey Box 128 Large Patch - 473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus melliodora Yellow Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 67 Small Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 73 Large Patch -	465	Eucalyptus microcarpa	Grey Box	835	Large	Patch	-
468 Eucalyptus sp. Stag 149 Large Scattered - 469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus albens White Box 117 Large Patch - 472 Eucalyptus microcarpa Grey Box 128 Large Patch - 473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus melliodora Yellow Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 67 Small Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	466	Eucalyptus leucoxylon	Yellow Gum	84	Large	Patch	-
469 Eucalyptus microcarpa Grey Box 87 Large Patch - 470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus albens White Box 117 Large Patch - 472 Eucalyptus microcarpa Grey Box 128 Large Patch - 473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus melliodora Yellow Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 67 Small Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	467	Eucalyptus leucoxylon	Yellow Gum	147	Large	Scattered	-
470 Eucalyptus microcarpa Grey Box 111 Large Patch - 471 Eucalyptus albens White Box 117 Large Patch - 472 Eucalyptus microcarpa Grey Box 128 Large Patch - 473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus melliodora Yellow Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 67 Small Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	468	Eucalyptus sp.	Stag	149	Large	Scattered	-
471 Eucalyptus albens White Box 117 Large Patch - 472 Eucalyptus microcarpa Grey Box 128 Large Patch - 473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus melliodora Yellow Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 67 Small Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	469	Eucalyptus microcarpa	Grey Box	87	Large	Patch	-
472 Eucalyptus microcarpa Grey Box 128 Large Patch -  473 Eucalyptus sp. Stag 86 Large Scattered -  474 Eucalyptus melliodora Yellow Box 105 Large Scattered -  475 Eucalyptus microcarpa Grey Box 67 Small Scattered -  476 Eucalyptus microcarpa Grey Box 74 Large Scattered -  477 Eucalyptus sp. Stag 57 Small Scattered -  478 Eucalyptus microcarpa Grey Box 73 Large Patch -  479 Eucalyptus microcarpa Grey Box 134 Large Patch -	470	Eucalyptus microcarpa	Grey Box	111	Large	Patch	-
473 Eucalyptus sp. Stag 86 Large Scattered - 474 Eucalyptus melliodora Yellow Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 67 Small Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	471	Eucalyptus albens	White Box	117	Large	Patch	-
474 Eucalyptus melliodora Yellow Box 105 Large Scattered - 475 Eucalyptus microcarpa Grey Box 67 Small Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	472	Eucalyptus microcarpa	Grey Box	128	Large	Patch	-
475 Eucalyptus microcarpa Grey Box 67 Small Scattered - 476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	473	Eucalyptus sp.	Stag	86	Large	Scattered	-
476 Eucalyptus microcarpa Grey Box 74 Large Scattered - 477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	474	Eucalyptus melliodora	Yellow Box	105	Large	Scattered	-
477 Eucalyptus sp. Stag 57 Small Scattered - 478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	475	Eucalyptus microcarpa	Grey Box	67	Small	Scattered	-
478 Eucalyptus microcarpa Grey Box 73 Large Patch - 479 Eucalyptus microcarpa Grey Box 134 Large Patch -	476	Eucalyptus microcarpa	Grey Box	74	Large	Scattered	-
479 Eucalyptus microcarpa Grey Box 134 Large Patch -	477	Eucalyptus sp.	Stag	57	Small	Scattered	-
	478	Eucalyptus microcarpa	Grey Box	73	Large	Patch	-
480 Eucalyptus microcarpa Grey Box 98 Large Patch -	479	Eucalyptus microcarpa	Grey Box	134	Large	Patch	-
	480	Eucalyptus microcarpa	Grey Box	98	Large	Patch	-



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Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment
481	Eucalyptus microcarpa	Grey Box	93	Large	Scattered	-
482	482 Eucalyptus melliodora Ye		93	Large	Patch	-
483	Eucalyptus melliodora	Yellow Box	82	Large	Patch	-
484	Eucalyptus leucoxylon	Yellow Gum	98	Large	Patch	-
485	Eucalyptus melliodora	Yellow Box	70	Large	Patch	-
486	Eucalyptus melliodora	Yellow Box	81	Large	Patch	Hollows
487	Eucalyptus melliodora	Yellow Box	72	Large	Patch	-
488	Eucalyptus melliodora	Yellow Box	120	Large	Patch	-
489	Eucalyptus melliodora	Yellow Box	105	Large	Patch	Hollows
490	Eucalyptus melliodora	Yellow Box	107	Large	Scattered	Hollows
491	Eucalyptus melliodora	Yellow Box	134	Large	Patch	Hollows
492	Eucalyptus sp.	Stag	77	Large	Scattered	Hollows
493	Eucalyptus melliodora	Yellow Box	124	Large	Patch	-
494	Eucalyptus leucoxylon	Yellow Gum	75	Large	Patch	-
495	Eucalyptus leucoxylon	Yellow Gum	100	Large	Scattered	-
496	Eucalyptus sp.	Stag	76	Large	Patch	Hollows
497	Eucalyptus leucoxylon	Yellow Gum	92	Large	Patch	-
498	Eucalyptus leucoxylon	Yellow Gum	87	Large	Patch	-
499	Eucalyptus leucoxylon	Yellow Gum	88	Large	Patch	-
500	Eucalyptus microcarpa	Grey Box	82	Large	Patch	-
501	Eucalyptus microcarpa	Grey Box	77	Large	Patch	-
502	Eucalyptus microcarpa	Grey Box	144	Large	Scattered	-
503	Eucalyptus microcarpa	Grey Box	83	Large	Scattered	-
504	Eucalyptus microcarpa	Grey Box	76	Large	Patch	-
505	Eucalyptus microcarpa	Grey Box	72	Large	Patch	Hollows
506	Eucalyptus microcarpa	Grey Box	71	Large	Patch	-
507	Eucalyptus microcarpa	Grey Box	79	Large	Patch	-
508	Eucalyptus microcarpa	Grey Box	75	Large	Patch	-
509	Eucalyptus microcarpa	Grey Box	152	Large	Patch	-
510	Eucalyptus microcarpa	Grey Box	81	Large	Patch	-
511	Eucalyptus leucoxylon	Yellow Gum	78	Large	Patch	-
512	Eucalyptus sp.	Stag	72	Large	Patch	-
513	Eucalyptus microcarpa	Grey Box	122	Large	Patch	-
514	Eucalyptus microcarpa	Grey Box	80	Large	Patch	-
515	Eucalyptus microcarpa	Grey Box	76	Large	Patch	-
516	Eucalyptus microcarpa	Grey Box	84	Large	Patch	-
517	Eucalyptus microcarpa	Grey Box	79	Large	Patch	-



Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment
518	Eucalyptus melliodora	Yellow Box	33	Small	Scattered	-
519	Eucalyptus sp.	Stag	84	Large	Scattered	-
520	Eucalyptus microcarpa	Grey Box	126	Large	Patch	-
521	Eucalyptus microcarpa	Grey Box	79	Large	Scattered	-
522	Eucalyptus microcarpa	Grey Box	136	Large	Scattered	-
523	Eucalyptus microcarpa	Grey Box	105	Large	Scattered	-
524	Eucalyptus melliodora	Yellow Box	40	Small	Scattered	-
525	Eucalyptus melliodora	Yellow Box	35	Small	Scattered	-
526	Eucalyptus microcarpa	Grey Box	131	Large	Scattered	-
527	Eucalyptus microcarpa	Grey Box	103	Large	Scattered	-
528	Eucalyptus microcarpa	Grey Box	109	Large	Scattered	-
529	Eucalyptus microcarpa	Grey Box	119	Large	Scattered	-
530	Eucalyptus microcarpa	Grey Box	116	Large	Patch	-
531	Eucalyptus leucoxylon	Yellow Gum	115	Large	Scattered	-
532	Eucalyptus leucoxylon	Yellow Gum	129	Large	Scattered	-
533	Eucalyptus leucoxylon	Yellow Gum	143	Large	Scattered	-
534	Eucalyptus camaldulensis	River Red-gum	77	Large	Scattered	-
535	Eucalyptus microcarpa	Grey Box	83	Large	Patch	-
536	Eucalyptus microcarpa	Grey Box	72	Large	Patch	-
537	Eucalyptus microcarpa	Grey Box	78	Large	Patch	-
538	Eucalyptus microcarpa	Grey Box	86	Large	Patch	-
539	Eucalyptus microcarpa	Grey Box	72	Large	Patch	-
540	Eucalyptus microcarpa	Grey Box	101	Large	Patch	-
541	Eucalyptus microcarpa	Grey Box	88	Large	Patch	-
542	Eucalyptus microcarpa	Grey Box	38	Small	Scattered	-
543	Eucalyptus leucoxylon	Yellow Gum	88	Large	Patch	-
544	Eucalyptus microcarpa	Grey Box	88	Large	Patch	-
545	Eucalyptus leucoxylon	Yellow Gum	104	Large	Patch	Hollows
546	Eucalyptus leucoxylon	Yellow Gum	70	Large	Patch	-
547	Eucalyptus leucoxylon	Yellow Gum	85	Large	ge Scattered -	
548	Eucalyptus leucoxylon	Yellow Gum	124	Large	Scattered	-
549	Eucalyptus leucoxylon	Yellow Gum	74	Large	Patch	-
550	Eucalyptus microcarpa	Grey Box	87	Large	Scattered	-
551	Eucalyptus sp.	Stag	54	Small	Scattered	-
552	Eucalyptus microcarpa	Grey Box	85	Large	Scattered	-
553	Eucalyptus melliodora	Yellow Box	45	Small	Scattered	-
554	Eucalyptus microcarpa	Grey Box	94	Large	Patch	-



Tree #	Species name	Common	DBH (cm)	Size	Scattered/Patch	Comment
		name Crow Dov		Class		
555	Eucalyptus microcarpa	Grey Box	83	Large	Patch	-
556	Eucalyptus microcarpa	Grey Box	108	Large	Patch	-
557	Eucalyptus microcarpa	Grey Box	89	Large	Scattered	-
558	Eucalyptus melliodora	Yellow Box	36	Small	Scattered	-
559	Eucalyptus microcarpa	Grey Box	104	Large	Scattered	-
560	Eucalyptus melliodora	Yellow Box	36	Small	Scattered	-
561	Eucalyptus melliodora	Yellow Box	23	Small	Scattered	-
562	Eucalyptus melliodora	Yellow Box	25	Small	Scattered	-
563	Eucalyptus melliodora	Yellow Box	89	Large	Scattered	-
564	Eucalyptus microcarpa	Grey Box	104	Large	Patch	-
565	Eucalyptus microcarpa	Grey Box	75	Large	Patch	-
566	Eucalyptus microcarpa	Grey Box	83	Large	Patch	-
567	Eucalyptus leucoxylon	Yellow Gum	74	Large	Patch	-
568	Eucalyptus microcarpa	Grey Box	80	Large	Patch	-
569	Eucalyptus leucoxylon	Yellow Gum	41	Small	Scattered	-
570	Eucalyptus albens	White Box	129	Large	Patch	-
571	Eucalyptus microcarpa	Grey Box	72	Large	Patch	-
572	Eucalyptus leucoxylon	Yellow Gum	85	Large	Patch	-
573	Eucalyptus microcarpa	Grey Box	83	Large	Patch	Hollows
574	Eucalyptus leucoxylon	Yellow Gum	81	Large	Patch	-
575	Eucalyptus microcarpa	Grey Box	93	Large	Patch	-
576	Eucalyptus leucoxylon	Yellow Gum	90	Large	Patch	-
577	Eucalyptus leucoxylon	Yellow Gum	113	Large	Patch	-
578	Eucalyptus microcarpa	Grey Box	82	Large	Patch	Hollows
579	Eucalyptus microcarpa	Grey Box	86	Large	Patch	-
580	Eucalyptus microcarpa	Grey Box	76	Large	Patch	-
581	Eucalyptus microcarpa	Grey Box	90	Large	Patch	-
582	Eucalyptus microcarpa	Grey Box	100	Large	Patch	_
583	Eucalyptus microcarpa	Grey Box	98	Large	Patch	-
584	Eucalyptus leucoxylon	Yellow Gum	83	Large	Patch	_
585	Eucalyptus leucoxylon	Yellow Gum	83	Large	Patch	_
586	Eucalyptus leucoxylon	Yellow Gum	89	Large	Patch	_
587	Eucalyptus leucoxylon	Yellow Gum	86	Large	Patch	Hollows
588	Eucalyptus microcarpa	Grey Box	118	Large	Patch	Hollows
				_		1 IOIIOWS
589	Eucalyptus leucoxylon	Yellow Gum	88	Large	Patch	-
590	Eucalyptus leucoxylon	Yellow Gum	85	Large	Patch	-
591	Eucalyptus leucoxylon	Yellow Gum	85	Large	Patch	-



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Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment
592	Eucalyptus leucoxylon	Yellow Gum	80	Large	Patch	-
593	Eucalyptus microcarpa	Grey Box	86	Large	Patch	-
594	Eucalyptus melliodora	Yellow Box	81	Large	Patch	-
595	Eucalyptus leucoxylon	Yellow Gum	73	Large	Patch	-
596	Eucalyptus microcarpa	Grey Box	99	Large	Patch	Hollows
597	Eucalyptus microcarpa	Grey Box	86	Large	Patch	Hollows
598	Eucalyptus microcarpa	Grey Box	71	Large	Patch	-
599	Eucalyptus leucoxylon	Yellow Gum	87	Large	Patch	-
600	Eucalyptus leucoxylon	Yellow Gum	73	Large	Patch	-
601	Eucalyptus microcarpa	Grey Box	90	Large	Patch	-
602	Eucalyptus sp.	Stag	86	Large	Patch	Hollows
603	Eucalyptus microcarpa	Grey Box	88	Large	Patch	-
604	Eucalyptus microcarpa	Grey Box	71	Large	Patch	-
605	Eucalyptus microcarpa	Grey Box	105	Large	Patch	-
606	Eucalyptus microcarpa	Grey Box	73	Large	Patch	-
607	Eucalyptus microcarpa	Grey Box	98	Large	Patch	-
608	Eucalyptus microcarpa	Grey Box	93	Large	Patch	-
609	Eucalyptus microcarpa	Grey Box	84	Large	Patch	-
610	Eucalyptus leucoxylon	Yellow Gum	70	Large	Patch	-
611	Eucalyptus leucoxylon	Yellow Gum	81	Large	Patch	-
612	Eucalyptus sp.	Stag	83	Large	Patch	-
613	Eucalyptus sp.	Stag	163	Large	Scattered	-
614	Eucalyptus microcarpa	Grey Box	104	Large	Patch	-
615	Eucalyptus melliodora	Yellow Box	80	Large	Patch	-
616	Eucalyptus sp.	Stag	139	Large	Scattered	Hollows
617	Eucalyptus sp.	Stag	106	Large	Scattered	Hollows
618	Eucalyptus melliodora	Yellow Box	74	Large	Patch	-
619	Eucalyptus melliodora	Yellow Box	97	Large	Patch	-
620	Eucalyptus leucoxylon	Yellow Gum	85	Large	Patch	-
621	Eucalyptus leucoxylon	Yellow Gum	111	Large	Scattered	-
622	Eucalyptus microcarpa	Grey Box	89	Large	Patch	-
623	Eucalyptus microcarpa	Grey Box	73	Large	Patch	Hollows
624	Eucalyptus microcarpa	Grey Box	91	Large	Patch	-
625	Eucalyptus sp.	Stag	76	Large	Scattered	-
626	Eucalyptus melliodora	Yellow Box	97	Large	Patch	-
627	Eucalyptus melliodora	Yellow Box	84	Large	Patch	-
628	Eucalyptus melliodora	Yellow Box	91	Large	Patch	-
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Species name	par trior o				W W W.E	npartners.co	III.au
630         Eucolyptus melliodora         Yellow Box         170         Large         Patch         -           631         Eucolyptus melliodora         Yellow Box         84         Large         Patch         -           632         Eucolyptus Reucoxylon         Yellow Gum         127         Large         Patch         -           633         Eucolyptus microcorpa         Grey Box         72         Large         Patch         -           634         Eucolyptus microcorpa         Grey Box         72         Large         Patch         -           635         Eucolyptus Eucoxylon         Yellow Gum         122         Large         Patch         -           636         Eucolyptus Eucoxylon         Yellow Gum         122         Large         Patch         -           637         Eucolyptus Sp.         Stag         69         Small         Scattered         -           639         Eucolyptus melliodora         Yellow Box         78         Large         Patch         -           640         Eucolyptus microcorpa         Grey Box         96         Large         Patch         -           641         Eucolyptus microcorpa         Grey Box         105         Large <th>Tree #</th> <th>Species name</th> <th></th> <th>DBH (cm)</th> <th></th> <th>Scattered/Patch</th> <th>Comment</th>	Tree #	Species name		DBH (cm)		Scattered/Patch	Comment
631         Eucolyptus melliodora         Yellow Box         84         Large         Patch         -           632         Eucolyptus leucoxylon         Yellow Gum         127         Large         Patch         -           633         Eucolyptus microcarpa         Grey Box         72         Large         Patch         -           634         Eucolyptus microcarpa         Grey Box         81         Large         Patch         -           635         Eucolyptus microcarpa         Grey Box         81         Large         Patch         -           636         Eucolyptus seucoxylon         Yellow Gum         122         Large         Patch         -           637         Eucolyptus seucoxylon         Yellow Box         78         Large         Patch         -           637         Eucolyptus sp.         Stag         69         Small         Scattered         -           639         Eucolyptus melliodora         Yellow Box         78         Large         Patch         -           640         Eucolyptus microcarpa         Grey Box         96         Large         Patch         -           641         Eucolyptus spicrocarpa         Grey Box         87         Large	629	Eucalyptus melliodora	Yellow Box	116	Large	Patch	-
632 Eucolyptus Neucoxylon Yellow Gum 127 Large Patch - 633 Eucolyptus microcorpa Grey Box 73 Large Patch - 634 Eucolyptus microcorpa Grey Box 72 Large Patch - 635 Eucolyptus Microcorpa Grey Box 81 Large Patch - 636 Eucolyptus Neucoxylon Yellow Gum 122 Large Patch - 637 Eucolyptus Sp. Stag 74 Large Scattered - 638 Eucolyptus melliodora Yellow Box 78 Large Patch - 639 Eucolyptus melliodora Yellow Box 78 Large Patch - 640 Eucolyptus sp. Stag 69 Small Scattered - 641 Eucolyptus microcorpa Grey Box 96 Large Patch - 642 Eucolyptus microcorpa Grey Box 77 Large Patch - 643 Eucolyptus microcorpa Grey Box 105 Large Patch - 644 Eucolyptus microcorpa Grey Box 87 Large Patch - 645 Eucolyptus microcorpa Grey Box 87 Large Patch - 646 Eucolyptus microcorpa Grey Box 71 Large Patch - 647 Eucolyptus microcorpa Grey Box 87 Large Patch - 648 Eucolyptus microcorpa Grey Box 71 Large Patch - 649 Eucolyptus microcorpa Grey Box 71 Large Patch - 640 Eucolyptus microcorpa Grey Box 71 Large Patch - 640 Eucolyptus microcorpa Grey Box 87 Large Patch - 641 Eucolyptus microcorpa Grey Box 87 Large Patch - 642 Eucolyptus microcorpa Grey Box 87 Large Patch - 643 Eucolyptus microcorpa Grey Box 81 Large Patch - 644 Eucolyptus microcorpa Grey Box 81 Large Patch - 649 Eucolyptus microcorpa Grey Box 81 Large Patch - 650 Eucolyptus microcorpa Grey Box 81 Large Patch - 651 Eucolyptus microcorpa Grey Box 81 Large Patch - 652 Eucolyptus sp. Stag 87 Large Patch - 653 Eucolyptus sp. Stag 87 Large Patch - 654 Eucolyptus sp. Stag 87 Large Patch - 655 Eucolyptus sp. Stag 87 Large Patch - 656 Eucolyptus sp. Stag 87 Large Patch - 657 Eucolyptus sp. Stag 87 Large Patch - 658 Eucolyptus sp. Stag 87 Large Patch - 659 Eucolyptus sp. Stag 87 Large Patch - 650 Eucolyptus sp. Stag 87 Large Patch - 651 Eucolyptus sp. Stag 87 Large Patch - 652 Eucolyptus sp. Stag 85 Large Patch - 653 Eucolyptus melliodora Yellow Box 77 Large Patch - 654 Eucolyptus melliodora Yellow Box 77 Large Patch - 655 Eucolyptus sp. Stag 85 Large Patch - 666 Eucolyptus melliodora Grey Box 89 Large P	630	Eucalyptus melliodora	Yellow Box	170	Large	Patch	-
633 Eucalyptus microcarpa Grey Box 73 Large Patch - 634 Eucalyptus microcarpa Grey Box 72 Large Patch - 635 Fucalyptus microcarpa Grey Box 81 Large Patch - 636 Eucalyptus leucoxylon Yellow Gum 122 Large Patch - 637 Eucalyptus sp. Stag 74 Large Patch - 638 Eucalyptus sp. Stag 69 Small Scattered - 639 Eucalyptus melliodora Yellow Box 78 Large Patch - 640 Eucalyptus microcarpa Grey Box 96 Large Patch - 641 Eucalyptus microcarpa Grey Box 97 Large Patch - 642 Eucalyptus microcarpa Grey Box 105 Large Patch - 643 Eucalyptus microcarpa Grey Box 105 Large Patch - 644 Eucalyptus microcarpa Grey Box 87 Large Patch - 645 Eucalyptus microcarpa Grey Box 87 Large Patch - 646 Eucalyptus microcarpa Grey Box 71 Large Patch - 647 Eucalyptus microcarpa Grey Box 87 Large Patch - 648 Eucalyptus microcarpa Grey Box 87 Large Patch - 649 Eucalyptus microcarpa Grey Box 87 Large Patch - 640 Eucalyptus microcarpa Grey Box 87 Large Patch - 640 Eucalyptus microcarpa Grey Box 87 Large Patch - 641 Eucalyptus microcarpa Grey Box 87 Large Patch - 642 Eucalyptus microcarpa Grey Box 87 Large Patch - 643 Eucalyptus microcarpa Grey Box 81 Large Patch - 644 Eucalyptus microcarpa Grey Box 81 Large Patch - 645 Eucalyptus microcarpa Grey Box 81 Large Patch - 650 Eucalyptus microcarpa Grey Box 81 Large Patch - 651 Eucalyptus microcarpa Grey Box 81 Large Patch - 652 Eucalyptus microcarpa Grey Box 81 Large Patch - 653 Eucalyptus microcarpa Grey Box 81 Large Patch - 654 Eucalyptus microcarpa Grey Box 81 Large Patch - 655 Eucalyptus melliodora Yellow Box 83 Large Patch - 656 Eucalyptus sp. Stag 87 Large Patch - 657 Eucalyptus sp. Stag 87 Large Patch - 658 Eucalyptus sp. Stag 87 Large Patch - 659 Eucalyptus sp. Stag 87 Large Patch - 650 Eucalyptus sp. Stag 85 Large Patch - 651 Eucalyptus melliodora Yellow Box 77 Large Patch - 652 Eucalyptus melliodora Yellow Box 77 Large Patch - 653 Eucalyptus microcarpa Grey Box 97 Large Patch - 654 Eucalyptus microcarpa Grey Box 97 Large Patch - 655 Eucalyptus microcarpa Grey Box 97 Large Patch - 666 Eucalyptus microcarpa	631	Eucalyptus melliodora	Yellow Box	84	Large	Patch	-
634 Eucolyptus microcarpa Grey Box 72 Large Patch - 635 Eucolyptus leucoxylon Yellow Gum 122 Large Patch - 636 Eucolyptus sp. Stag 74 Large Scattered - 637 Eucolyptus sp. Stag 69 Small Scattered - 638 Eucolyptus melliodora Yellow Box 78 Large Patch - 639 Eucolyptus microcarpa Grey Box 96 Large Patch - 640 Eucolyptus microcarpa Grey Box 96 Large Patch - 641 Eucolyptus microcarpa Grey Box 77 Large Patch - 642 Eucolyptus microcarpa Grey Box 105 Large Patch - 643 Eucolyptus microcarpa Grey Box 105 Large Patch - 644 Eucolyptus microcarpa Grey Box 105 Large Patch - 645 Eucolyptus microcarpa Grey Box 87 Large Patch - 646 Eucolyptus microcarpa Grey Box 105 Large Patch - 647 Eucolyptus microcarpa Grey Box 87 Large Patch - 648 Eucolyptus microcarpa Grey Box 71 Large Patch - 649 Eucolyptus microcarpa Grey Box 71 Large Patch - 640 Eucolyptus microcarpa Grey Box 87 Large Patch - 640 Eucolyptus microcarpa Grey Box 87 Large Patch - 641 Eucolyptus microcarpa Grey Box 87 Large Patch - 642 Eucolyptus microcarpa Grey Box 87 Large Patch - 643 Eucolyptus microcarpa Grey Box 87 Large Patch - 644 Eucolyptus microcarpa Grey Box 81 Large Patch - 649 Eucolyptus microcarpa Grey Box 81 Large Patch - 650 Eucolyptus microcarpa Grey Box 81 Large Patch - 651 Eucolyptus microcarpa Grey Box 81 Large Patch - 652 Eucolyptus microcarpa Grey Box 81 Large Patch - 653 Eucolyptus microcarpa Grey Box 81 Large Patch - 654 Eucolyptus microcarpa Grey Box 81 Large Patch - 655 Eucolyptus sp. Stag 87 Large Patch - 656 Eucolyptus sp. Stag 87 Large Patch - 657 Eucolyptus sp. Stag 87 Large Patch - 658 Eucolyptus sp. Stag 87 Large Patch - 659 Eucolyptus melliodora Yellow Box 71 Large Patch - 659 Eucolyptus melliodora Yellow Box 71 Large Patch - 650 Eucolyptus melliodora Grey Box 94 Large Patch - 650 Eucolyptus melliodora Grey Box 95 Large Patch - 650 Eucolyptus melliodora Grey Box 97 Large Patch - 660 Eucolyptus microcarpa Grey Box 97 Large Patch - 661 Eucolyptus microcarpa Grey Box 97 Large Patch - 662 Eucolyptus microcarpa Grey Box 89 Large Patch -	632	Eucalyptus leucoxylon	Yellow Gum	127	Large	Patch	-
635 Eucalyptus microcarpa Grey Box 81 Large Patch - 636 Eucalyptus leucoxylon Yellow Gum 122 Large Patch - 637 Eucalyptus sp. Stag 74 Large Scattered - 638 Eucalyptus sp. Stag 69 Small Scattered - 639 Eucalyptus melliodora Yellow Box 78 Large Patch - 640 Eucalyptus sp. Stag 69 Small Scattered - 641 Eucalyptus microcarpa Grey Box 96 Large Patch - 642 Eucalyptus microcarpa Grey Box 105 Large Patch - 643 Eucalyptus microcarpa Grey Box 87 Large Patch - 644 Eucalyptus microcarpa Grey Box 87 Large Patch - 645 Eucalyptus sp. Stag 128 Large Patch - 646 Eucalyptus sp. Grey Box 71 Large Patch - 647 Eucalyptus microcarpa Grey Box 87 Large Patch - 648 Eucalyptus microcarpa Grey Box 87 Large Patch - 649 Eucalyptus microcarpa Grey Box 87 Large Patch - 640 Eucalyptus microcarpa Grey Box 87 Large Patch - 641 Eucalyptus microcarpa Grey Box 87 Large Patch - 642 Eucalyptus microcarpa Grey Box 87 Large Patch - 643 Eucalyptus microcarpa Grey Box 87 Large Patch - 644 Eucalyptus microcarpa Grey Box 87 Large Patch - 645 Eucalyptus microcarpa Grey Box 81 Large Patch - 650 Eucalyptus microcarpa Grey Box 94 Large Patch - 651 Eucalyptus microcarpa Grey Box 81 Large Patch - 652 Eucalyptus microcarpa Grey Box 81 Large Patch - 653 Eucalyptus microcarpa Grey Box 81 Large Patch - 654 Eucalyptus microcarpa Grey Box 81 Large Patch - 655 Eucalyptus microcarpa Grey Box 81 Large Patch - 656 Eucalyptus microcarpa Grey Box 94 Large Scattered - 657 Eucalyptus sp. Stag 87 Large Patch - 658 Eucalyptus sp. Stag 87 Large Patch - 659 Eucalyptus sp. Stag 87 Large Patch - 650 Eucalyptus sp. Stag 87 Large Patch - 651 Eucalyptus microcarpa Grey Box 94 Large Patch - 652 Eucalyptus microcarpa Grey Box 97 Large Patch - 653 Eucalyptus microcarpa Grey Box 97 Large Patch - 664 Eucalyptus microcarpa Grey Box 97 Large Patch - 665 Eucalyptus microcarpa Grey Box 97 Large Patch - 666 Eucalyptus microcarpa Grey Box 97 Large Patch - 667 Eucalyptus microcarpa Grey Box 97 Large Patch - 668 Eucalyptus microcarpa Grey Box 97 Large Patch -	633	Eucalyptus microcarpa	Grey Box	73	Large	Patch	-
Stage	634	Eucalyptus microcarpa	Grey Box	72	Large	Patch	-
637         Eucalyptus sp.         Stag         74         Large         Scattered         -           638         Eucalyptus sp.         Stag         69         Small         Scattered         -           639         Eucalyptus melliodora         Yellow Box         78         Large         Patch         -           640         Eucalyptus sp.         Stag         69         Small         Scattered         -           641         Eucalyptus microcarpa         Grey Box         96         Large         Patch         -           642         Eucalyptus microcarpa         Grey Box         105         Large         Patch         -           643         Eucalyptus microcarpa         Grey Box         87         Large         Patch         -           644         Eucalyptus microcarpa         Grey Box         71         Large         Patch         -           645         Eucalyptus microcarpa         Grey Box         87         Large         Patch         -           646         Eucalyptus microcarpa         Grey Box         81         Large         Patch         -           649         Eucalyptus microcarpa         Grey Box         94         Large         Patch	635	Eucalyptus microcarpa	Grey Box	81	Large	Patch	-
638       Eucalyptus sp.       Stag       69       Small       Scattered       -         639       Eucalyptus melliodora       Yellow Box       78       Large       Patch       -         640       Eucalyptus sp.       Stag       69       Small       Scattered       -         641       Eucalyptus microcarpa       Grey Box       96       Large       Patch       -         642       Eucalyptus microcarpa       Grey Box       77       Large       Patch       -         643       Eucalyptus microcarpa       Grey Box       87       Large       Patch       -         644       Eucalyptus microcarpa       Grey Box       71       Large       Patch       -         645       Eucalyptus microcarpa       Grey Box       87       Large       Patch       -         646       Eucalyptus microcarpa       Grey Box       87       Large       Patch       -         648       Eucalyptus melliodora       Yellow Box       69       Small       Scattered       -         649       Eucalyptus melliodora       Yellow Gum       116       Large       Patch       -         650       Eucalyptus melliodora       Yellow Box	636	Eucalyptus leucoxylon	Yellow Gum	122	Large	Patch	-
639 Eucalyptus melliodora Yellow Box 78 Large Patch - 640 Eucalyptus sp. Stag 69 Small Scattered - 641 Eucalyptus microcarpa Grey Box 96 Large Patch - 642 Eucalyptus microcarpa Grey Box 77 Large Patch - 643 Eucalyptus microcarpa Grey Box 105 Large Patch - 644 Eucalyptus microcarpa Grey Box 87 Large Patch - 645 Eucalyptus sp. Stag 128 Large Patch - 646 Eucalyptus microcarpa Grey Box 71 Large Patch - 647 Eucalyptus microcarpa Grey Box 87 Large Patch - 648 Eucalyptus microcarpa Grey Box 87 Large Patch - 649 Eucalyptus microcarpa Grey Box 87 Large Patch - 649 Eucalyptus microcarpa Grey Box 87 Large Patch - 640 Eucalyptus microcarpa Grey Box 81 Large Patch - 650 Eucalyptus microcarpa Grey Box 81 Large Patch - 651 Eucalyptus microcarpa Grey Box 94 Large Patch - 652 Eucalyptus leucoxylon Yellow Gum 116 Large Patch - 653 Eucalyptus microcarpa Grey Box 81 Large Patch - 654 Eucalyptus microcarpa Grey Box 81 Large Patch - 655 Eucalyptus microcarpa Grey Box 81 Large Patch - 656 Eucalyptus microcarpa Grey Box 81 Large Patch - 657 Eucalyptus melliodora Yellow Box 83 Large Patch - 658 Eucalyptus sp. Stag 87 Large Patch - 659 Eucalyptus melliodora Yellow Box 71 Large Patch - 650 Eucalyptus melliodora Yellow Box 71 Large Patch - 650 Eucalyptus melliodora Yellow Box 71 Large Patch - 658 Eucalyptus melliodora Yellow Box 77 Large Patch - 659 Eucalyptus melliodora Yellow Box 77 Large Patch - 650 Eucalyptus melliodora Grey Box 95 Large Patch - 660 Eucalyptus microcarpa Grey Box 97 Large Patch - 661 Eucalyptus microcarpa Grey Box 97 Large Patch - 662 Eucalyptus microcarpa Grey Box 97 Large Patch - 663 Eucalyptus microcarpa Grey Box 89 Large Patch - 664 Eucalyptus microcarpa Grey Box 89 Large Patch - 665 Eucalyptus microcarpa Grey Box 89 Large Patch -	637	Eucalyptus sp.	Stag	74	Large	Scattered	-
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Grey Box 71 Large Patch -  Grey Box 87 Large Patch -  Grey Box 69 Small Scattered -  Grey Box 81 Large Patch -  Grey Box 81 Large Patch -  Grey Box 94 Large Patch -  Grey Box 94 Large Patch -  Grey Box 94 Large Patch -  Grey Box 81 Large Patch -  Grey Box 94 Large Patch -  Grey Box 81 Large Patch -  Grey Box 81 Large Patch -  Grey Box 81 Large Patch -  Grey Box 83 Large Patch -  Grey Box 83 Large Patch -  Grey Box 94 Large Scattered -  Grey Box 94 Large Scattered -  Grey Box 94 Large Patch -  Grey Box 94 Large Patch -  Grey Box 95 Large Patch -  Grey Box 96 Large Patch -  Grey Box 97 Large Patch -  Grey Box 71 Large Patch -  Grey Box 71 Large Patch -  Grey Box 71 Large Patch -  Grey Box 72 Large Patch -  Grey Box 73 Large Patch -  Grey Box 74 Large Patch -  Grey Box 75 Large Patch -  Grey Box 77 Large Patch -  Grey Box 96 Large Patch -  Grey Box 97 Large Patch -  Grey Box	644	Eucalyptus microcarpa	Grey Box	87	Large	Patch	-
647Eucalyptus microcarpaGrey Box87LargePatch-648Eucalyptus melliodoraYellow Box69SmallScattered-649Eucalyptus microcarpaGrey Box81LargePatch-650Eucalyptus microcarpaGrey Box94LargePatch-651Eucalyptus leucoxylonYellow Gum116LargePatch-652Eucalyptus microcarpaGrey Box81LargePatch-653Eucalyptus melliodoraYellow Box83LargePatch-654Eucalyptus microcarpaGrey Box94LargeScattered-655Eucalyptus sp.Stag87LargePatch-656Eucalyptus sp.Stag73LargePatch-657Eucalyptus melliodoraYellow Box71LargePatch-658Eucalyptus leucoxylonYellow Box77LargePatch-659Eucalyptus melliodoraYellow Box77LargePatch-660Eucalyptus microcarpaGrey Box126LargePatch-661Eucalyptus microcarpaGrey Box89LargePatch-663Eucalyptus microcarpaGrey Box89LargePatch-664Eucalyptus microcarpaGrey Box83LargePatch-	645	Eucalyptus sp.	Stag	128	Large	Patch	-
648Eucalyptus melliodoraYellow Box69SmallScattered-649Eucalyptus microcarpaGrey Box81LargePatch-650Eucalyptus microcarpaGrey Box94LargePatch-651Eucalyptus leucoxylonYellow Gum116LargePatch-652Eucalyptus microcarpaGrey Box81LargePatch-653Eucalyptus melliodoraYellow Box83LargePatch-654Eucalyptus microcarpaGrey Box94LargeScattered-655Eucalyptus sp.Stag87LargePatch-656Eucalyptus sp.Stag73LargePatch-657Eucalyptus melliodoraYellow Box71LargePatch-658Eucalyptus leucoxylonYellow Gum130LargePatch-659Eucalyptus melliodoraYellow Box77LargePatch-660Eucalyptus microcarpaGrey Box126LargePatch-661Eucalyptus microcarpaGrey Box97LargePatch-663Eucalyptus microcarpaGrey Box89LargePatch-664Eucalyptus microcarpaGrey Box83LargePatch-	646	Eucalyptus microcarpa	Grey Box	71	Large	Patch	-
649Eucalyptus microcarpaGrey Box81LargePatch-650Eucalyptus microcarpaGrey Box94LargePatch-651Eucalyptus leucoxylonYellow Gum116LargePatch-652Eucalyptus microcarpaGrey Box81LargePatch-653Eucalyptus melliodoraYellow Box83LargePatch-654Eucalyptus microcarpaGrey Box94LargeScattered-655Eucalyptus sp.Stag87LargePatch-656Eucalyptus sp.Stag73LargePatch-657Eucalyptus melliodoraYellow Box71LargePatch-658Eucalyptus leucoxylonYellow Gum130LargePatchHollows659Eucalyptus melliodoraYellow Box77LargePatch-660Eucalyptus microcarpaGrey Box85LargePatch-661Eucalyptus microcarpaGrey Box97LargePatch-662Eucalyptus microcarpaGrey Box89LargePatch-664Eucalyptus microcarpaGrey Box83LargePatch-	647	Eucalyptus microcarpa	Grey Box	87	Large	Patch	-
650 Eucalyptus microcarpa Grey Box 94 Large Patch - 651 Eucalyptus leucoxylon Yellow Gum 116 Large Patch - 652 Eucalyptus microcarpa Grey Box 81 Large Patch - 653 Eucalyptus melliodora Yellow Box 83 Large Patch - 654 Eucalyptus microcarpa Grey Box 94 Large Scattered - 655 Eucalyptus sp. Stag 87 Large Patch - 656 Eucalyptus sp. Stag 73 Large Patch - 657 Eucalyptus melliodora Yellow Box 71 Large Patch - 658 Eucalyptus leucoxylon Yellow Gum 130 Large Patch - 659 Eucalyptus melliodora Yellow Box 77 Large Patch - 660 Eucalyptus sp. Stag 85 Large Patch - 661 Eucalyptus microcarpa Grey Box 126 Large Patch - 662 Eucalyptus microcarpa Grey Box 97 Large Patch - 663 Eucalyptus microcarpa Grey Box 89 Large Patch - 664 Eucalyptus microcarpa Grey Box 89 Large Patch -	648	Eucalyptus melliodora	Yellow Box	69	Small	Scattered	-
651Eucalyptus leucoxylonYellow Gum116LargePatch-652Eucalyptus microcarpaGrey Box81LargePatch-653Eucalyptus melliodoraYellow Box83LargePatch-654Eucalyptus microcarpaGrey Box94LargeScattered-655Eucalyptus sp.Stag87LargePatch-656Eucalyptus sp.Stag73LargePatch-657Eucalyptus melliodoraYellow Box71LargePatch-658Eucalyptus leucoxylonYellow Gum130LargePatchHollows659Eucalyptus melliodoraYellow Box77LargePatch-660Eucalyptus microcarpaGrey Box126LargePatch-661Eucalyptus microcarpaGrey Box97LargePatch-663Eucalyptus microcarpaGrey Box89LargePatch-664Eucalyptus microcarpaGrey Box89LargePatch-	649	Eucalyptus microcarpa	Grey Box	81	Large	Patch	-
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658 Eucalyptus leucoxylon Yellow Gum 130 Large Patch Hollows 659 Eucalyptus melliodora Yellow Box 77 Large Patch - 660 Eucalyptus sp. Stag 85 Large Patch - 661 Eucalyptus microcarpa Grey Box 126 Large Patch - 662 Eucalyptus microcarpa Grey Box 97 Large Patch - 663 Eucalyptus microcarpa Grey Box 89 Large Patch - 664 Eucalyptus microcarpa Grey Box 89 Large Patch -	656	Eucalyptus sp.	Stag	73	Large	Patch	-
659 Eucalyptus melliodora Yellow Box 77 Large Patch -  660 Eucalyptus sp. Stag 85 Large Patch -  661 Eucalyptus microcarpa Grey Box 126 Large Patch -  662 Eucalyptus microcarpa Grey Box 97 Large Patch -  663 Eucalyptus microcarpa Grey Box 89 Large Patch -  664 Eucalyptus microcarpa Grey Box 83 Large Patch -	657	Eucalyptus melliodora	Yellow Box	71	Large	Patch	-
660 Eucalyptus sp. Stag 85 Large Patch -  661 Eucalyptus microcarpa Grey Box 126 Large Patch -  662 Eucalyptus microcarpa Grey Box 97 Large Patch -  663 Eucalyptus microcarpa Grey Box 89 Large Patch -  664 Eucalyptus microcarpa Grey Box 83 Large Patch -	658	Eucalyptus leucoxylon	Yellow Gum	130	Large	Patch	Hollows
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663 Eucalyptus microcarpa Grey Box 89 Large Patch - 664 Eucalyptus microcarpa Grey Box 83 Large Patch -	661	Eucalyptus microcarpa	Grey Box	126	Large	Patch	-
664 Eucalyptus microcarpa Grey Box 83 Large Patch -	662	Eucalyptus microcarpa	Grey Box	97	Large	Patch	-
	663	Eucalyptus microcarpa	Grey Box	89	Large	Patch	-
665 Eucalyptus microcarpa Grey Box 74 Large Patch -	664	Eucalyptus microcarpa	Grey Box	83	Large	Patch	-
	665	Eucalyptus microcarpa	Grey Box	74	Large	Patch	-



partners

Tree #	Species name	Common name	DBH (cm)	Size Class	Scattered/Patch	Comment
666	Eucalyptus leucoxylon	Yellow Gum	99	Large	Patch	-
667	Eucalyptus leucoxylon	Yellow Gum	79	Large	Patch	-
668	Eucalyptus microcarpa	Grey Box	104	Large	Patch	-
669	Eucalyptus leucoxylon	Yellow Gum	131	Large	Patch	Hollows
670	Eucalyptus microcarpa	Grey Box	82	Large	Patch	-
671	671 Eucalyptus microcarpa Gi		93	Large	Patch	-
672 Eucalyptus microcarpa Grey Box 71		71	Large	Patch	-	
673	Eucalyptus leucoxylon	Yellow Gum	107	Large	Patch	Hollows
674	Eucalyptus microcarpa	Grey Box	70	Large	Patch	Hollows
675	Eucalyptus melliodora	Yellow Box	102	Large	Patch	Hollows
676	Eucalyptus microcarpa	Grey Box	79	Large	Patch	-
677	Eucalyptus leucoxylon	Yellow Gum	95	Large	Patch	-
678	678 Eucalyptus microcarpa Grey Box		94	Large	Patch	-
679	679 Eucalyptus leucoxylon Yellow Gum		85	Large	Patch	-
680	Eucalyptus leucoxylon	Yellow Gum	92	Large	Patch	-
681	681 Eucalyptus albens White Box		26	Small	Scattered	-



## Appendix 1.4 - Significant Flora Species

Significant flora within 10 kilometres of the study area is provided in the Table A1.4.3 at the end of this section, with Tables A1.4.1 and A1.4.2 below providing the background context for the values in Table 1.4.3.

Table A1.4.1 Conservation status of each species for each Act/policy. The values in this table correspond to Columns 5 to 7 in Table A1.4.3.

EPBC (Environment Protection and Biodiversity Conservation Act 1999):		FFG (Flor	a and Fauna Guarantee Act 1988):
EX	Extinct	cr	Critically endangered
CR	Critically endangered	en	Endangered
EN	Endangered	vu	Vulnerable
VU	Vulnerable		
#	Listed on the Protected Matters Search Tool		

**Table A1.4.2** Likelihood of occurrence rankings: Habitat characteristics assessment of significant flora species previously recorded within 10 kilometres of the study area, or that may potentially occur within the study area to determine their likelihood of occurrence. The values in this table correspond to Column 8 in Table A1.4.3.

1	Known Occurrence	Recorded within the study area recently (i.e. within ten years).
2	High Likelihood	<ul> <li>Previous records of the species in the local vicinity; and/or,</li> <li>The study area contains areas of high-quality habitat.</li> </ul>
3	Moderate Likelihood	<ul> <li>Limited previous records of the species in the local vicinity; and/or</li> <li>The study area contains poor or limited habitat.</li> </ul>
4	Low Likelihood	• Poor or limited habitat for the species, however other evidence (such as lack of records or environmental factors) indicates there is a very low likelihood of presence.
5	Unlikely	No suitable habitat and/or outside the species range.



**Table A1.4.3** Significant flora recorded within 10 kilometres of the study area.

Scientific name	Common name	Total # of documented records	Last documented record	ЕРВС	FFG	Likelihood of occurrence in study area	Rationale for occurrence likelihood			
NATIONAL SIGNIFICANCE										
Amphibromus fluitans	River Swamp Wallaby-grass	-	#	VU	-	5	Potential habitat, but very unlikely due to agricultural disturbance and no previous records within 10km of the study area			
Caladenia audasii	McIvor Spider-orchid	-	#	EN	cr	4	Potential habitat, but very unlikely due to agricultural disturbance and no previous records within 10km of the study area			
Caladenia ornata	Ornate Pink Fingers	-	#	VU	en	5	Outside of known distribution			
Caladenia tensa	Greencomb Spider-orchid	-	#	EN	-	5	Outside of known distribution			
Caladenia versicolor	Candy Spider-orchid	-	#	VU	en	5	Outside of known distribution			
Dodonaea procumbens	Trailing Hop-bush	-	#	VU	-	4	Potential habitat, but very unlikely due to agricultural disturbance and no previous records within 10km of the study area			
Glycine latrobeana	Clover Glycine, Purple Clover	-	#	VU	vu	4	Potential habitat, but very unlikely due to agricultural disturbance and no previous records within 10km of the study area			
Lachnagrostis adamsonii	Adamson's Blown-grass, Adamson's Blowngrass	-	#	EN	en	5	Outside of known distribution			



Scientific name	Common name	Total # of documented records	Last documented record	ЕРВС	FFG	Likelihood of occurrence in study area	Rationale for occurrence likelihood
Lepidium aschersonii	Spiny Pepper-cress	-	#	VU	en	5	Outside of known distribution
Lepidium monoplocoides	Winged Pepper-cress	-	#	EN	en	5	Outside of known distribution
Pimelea spinescens subsp. spinescens	Spiny Rice-flower	4	2014	CR	cr	4	Potential habitat, several records within 5km of the study area; however, not detected during targeted surveys
Prasophyllum validum	Sturdy Leek-orchid, Mount Remarkable Leek-orchid	-	#	VU	-	5	Outside of known distribution
Pterostylis chlorogramma	Green-striped Greenhood	-	#	VU	en	5	No suitable habitat and no previous records within 10km of the study area
Sclerolaena napiformis	Turnip Copperburr	-	#	EN	cr	5	Outside of known distribution
Senecio macrocarpus	Large-fruit Fireweed, Large-fruit Groundsel	-	#	VU	cr	5	Outside of known distribution
Thelymitra mackibbinii	Brilliant Sun-orchid	-	#	VU	cr	4	Potential habitat, but very unlikely due to agricultural disturbance and no previous records within 10km of the study area
Thelymitra matthewsii	Spiral Sun-orchid	-	#	VU	en	5	Outside of known distribution



Scientific name	Common name	Total # of documented records	Last documented record	ЕРВС	FFG	Likelihood of occurrence in study area	Rationale for occurrence likelihood
Westringia crassifolia	Whipstick Westringia	-	#	EN	en	4	Outside of highly localised known distribution. Very unlikely due to agricultural disturbance and no previous records within 10km of the study area.
		STATE SIGNIFIC	CANCE				
Acacia ausfeldii	Ausfeld's Wattle	50	2021	-	en	1	Identified within the study area during targeted surveys
Allocasuarina luehmannii	Buloke	4	1997	-	vu	4	Potential habitat within the study area. Lack of recent records. Not detected during site assessment and targeted surveys
Austrostipa breviglumis	Cane Spear-grass	4	2018	-	en	3	Suitable habitat, several records within the vicinity of the study area, predominantly within the Wilsons Hill Bushland Reserve; however, species not detected during targeted surveys.
Austrostipa hemipogon	Half-bearded Spear-grass	2	2011	-	vu	4	Potential habitat within the study area; however, species not detected during targeted surveys.
Boronia anemonifolia subsp. aurifodina	Goldfield Boronia	1	1921	-	en	5	No suitable habitat. Known from mallee communities



Scientific name	Common name	Total # of documented records	Last documented record	ЕРВС	FFG	Likelihood of occurrence in study area	Rationale for occurrence likelihood
Calotis anthemoides	Cut-leaf Burr-daisy	1	1996	-	cr	4	Limited potential habitat; very unlikely due to agricultural disturbance and no recent records (<10yrs) within 10km of the study area
Cassinia diminuta	Dwarf Cassinia	6	1998	-	en	4	Limited potential habitat; very unlikely due to agricultural disturbance and no recent records (<10yrs) within 10km of the study area
Cassinia ozothamnoides	Cottony Cassinia	3	2000	-	en	4	Limited potential habitat; very unlikely due to agricultural disturbance and no recent records (<10yrs) within 10km of the study area
Dianella longifolia var. grandis (formerly Dianella sp. aff. longifolia [Benambra])	Flax-lily	7	2012	-	cr	4	Suitable habitat within the study area; however not detected despite targeted surveys
Dianella tarda	Late-flower Flax-lily	1	2014	-	cr	1	Identified within the study area during targeted surveys
Diuris behrii	Golden Cowslips	1	2014	-	en	4	Limited potential habitat; very unlikely due to agricultural disturbance.
Eryngium paludosum	Long Eryngium	1	1894	-	en	5	Limited potential habitat; very unlikely due to agricultural disturbance and no recent records (<10yrs) within 10km of the study area



Scientific name	Common name	Total # of documented records	Last documented record	ЕРВС	FFG	Likelihood of occurrence in study area	Rationale for occurrence likelihood
Eucalyptus leucoxylon subsp. connata	Melbourne Yellow-gum	1	2001	-	en	5	Outside of natural range
Goodia medicaginea	Western Golden-tip	1	1980	-	en	4	Limited potential habitat; very unlikely due to agricultural disturbance and no recent records (<10yrs) within 10km of the study area
Olearia tubuliflora	Rayless Daisy-bush	2	2013	-	en	4	Limited potential habitat; unlikely due to agricultural disturbance and lack of preferred habitat. Not detected during site assessment and targeted surveys
Prostanthera nivea var. nivea	Snowy Mint-bush	1	2006	-	vu	4	No suitable habitat within the study area.
Pterostylis maxima	Large Rustyhood	3	2013	-	cr	4	Limited potential habitat; very unlikely due to agricultural disturbance.
Pterostylis setifera	Bristly Greenhood	2	1981	-	en	4	Limited potential habitat; very unlikely due to agricultural disturbance.
Rytidosperma monticola	Small-flower Wallaby-grass	1	2011	-	en	4	Potential habitat; unlikely due to agricultural disturbance and lack of records.
Tripogonella loliiformis	Rye Beetle-grass	2	2002	-	en	4	Limited potential habitat; very unlikely due to agricultural disturbance and no recent



Scientific name	Common name	Total # of documented records	Last documented record	ЕРВС	FFG	Likelihood of occurrence in study area	Rationale for occurrence likelihood
							records (<10yrs) within 10km of the study area
Vittadinia cuneata var. morrisii	Fuzzy New Holland Daisy	1	2011	-	en	4	Potential habitat; low likelihood due to agricultural disturbance. Not detected during site assessment and targeted surveys

Data Sources: Victorian Biodiversity Atlas (DEECA 2023d); Protected Matters Search Tool (DCCEEW 2023)



### **APPENDIX 2 - FAUNA**

## Appendix 2.1 - Significant Fauna Species

Significant fauna within 10 kilometres of the study area is provided in the Table A2.1.3 at the end of this section, with Tables A2.1.1 and A2.1.2 below providing the background context for the values in Table 2.1.3.

Table A2.1.1 Conservation status of each species for each Act/policy. The values in this table correspond to Columns 5 to 8 in Table A2.1.3.

EPBC ( <i>Ei</i>	EPBC (Environment Protection and Biodiversity Conservation Act 1999):		FFG (Flora and Fauna Guarantee Act 1988):				
EX	Extinct	cr	Critically endangered				
CR	Critically endangered	en	Endangered				
EN	Endangered	vu	Vulnerable				
VU	Vulnerable	cd	Conservation dependent				
CD	Conservation dependent						
#	Listed on the Protected Matters Search Tool						

**Table A2.1.2** Likelihood of occurrence rankings: Habitat characteristics assessment of significant fauna species previously recorded within 10 kilometres of the study area, or that may potentially occur within the study area to determine their likelihood of occurrence. The values in this table correspond to Column 9 in Table A2.1.3.

		Known resident in the study area based on site observations, database records, or expert advice; and/or,
1	High Likelihood	<ul> <li>Recent records (i.e. within five years) of the species in the local area (DELWP 2018); and/or,</li> </ul>
		The study area contains the species' preferred habitat.
		<ul> <li>The species is likely to visit the study area regularly (i.e. at least seasonally); and/or,</li> </ul>
2	Moderate Likelihood	<ul> <li>Previous records of the species in the local area (DEECA 2023d); and/or,</li> </ul>
		The study area contains some characteristics of the species' preferred habitat.



3	Low Likelihood	<ul> <li>The species is likely to visit the study area occasionally or opportunistically whilst en route to more suitable sites; and/or,</li> <li>There are only limited or historical records of the species in the local area (i.e. more than 20 years old); and/or,</li> <li>The study area contains few or no characteristics of the species' preferred habitat.</li> </ul>
4	Unlikely	<ul> <li>No previous records of the species in the local area; and/or,</li> <li>The species may fly over the study area when moving between areas of more suitable habitat; and/or,</li> <li>Out of the species' range; and/or,</li> <li>No suitable habitat present.</li> </ul>

**Table A2.1.3.** Significant fauna within 10 kilometres of the study area.

Common Name	Scientific Name	# Records (VBA)	Last Documented Record (VBA)	EPBC Act	FFG ACT	Likelihood of occurrence in the study area	Rationale for occurrence likelihood
		NATIONAL	. SIGNIFICANCE				
Australasian Bittern	Botaurus poiciloptilus	-	#	EN	cr	4	No suitable habitat
Australian Painted Snipe	Rostratula australis	-	#	EN	cr	4	No suitable habitat
Blue-winged Parrot	Neophema chrysostoma	2	2000	VU	-	3	Suitable habitat for the species in the study area. however not detected during bird surveys
Brown Treecreeper	Climacteris picumnus	34	2018	-	vu	3	Suitable habitat for the species in the study area. however not detected during bird surveys
Curlew Sandpiper	Calidris ferruginea	-	#	CR	cr	4	No suitable habitat
Diamond Firetail	Stagonopleura guttata	15	2001	-	vu	3	Suitable habitat for the species in the study area. however not detected during bird surveys



Common Name	Scientific Name	# Records (VBA)	Last Documented Record (VBA)	EPBC Act	FFG ACT	Likelihood of occurrence in the study area	Rationale for occurrence likelihood
Eastern Curlew	Numenius madagascariensis	-	#	CR	cr	4	No suitable habitat
Eltham Copper Butterfly	Paralucia pyrodiscus lucida	-	#	EN	en	4	No suitable habitat
Flathead Galaxias	Galaxias rostratus	-	#	CR	vu	4	No suitable habitat
Gang-gang Cockatoo	Callocephalon fimbriatum	-	#	EN	-	3	Potential habitat. May visit the study area occasionally or on an opportunistic basis
Golden Sun Moth	Synemon plana	-	#	VU	vu	4	Suitable habitat for the species in the study area; however, not detected despite targeted surveys
Grey Falcon	Falco hypoleucos	-	#	VU	vu	3	Unlikely to occupy habitats within the study area
Grey-headed Flying-fox	Pteropus poliocephalus	2	1981	VU	vu	4	Likely to visit the study area occasionally or on an opportunistic basis (the main Grey-headed Flying-fox camp is at Rosalind Park, Bendigo
Growling Grass Frog	Litoria raniformis	3	1788	VU	vu	3	Potentially suitable habitat for the species within the study area; however, not detected despite targeted surveys
Hooded Robin	Melanodryas cucullata	9	2002	EN	vu	3	Suitable habitat for the species in the study area. however not detected during bird surveys



Common Name	Scientific Name	# Records (VBA)	Last Documented Record (VBA)	EPBC Act	FFG ACT	Likelihood of occurrence in the study area	Rationale for occurrence likelihood
Murray Cod	Maccullochella peelii	-	#	VU	en	4	No suitable habitat
Painted Honeyeater	Grantiella picta	-	#	VU	vu	3	May visit the study area occasionally or on an opportunistic basis
Pink-tailed Worm-Lizard	Aprasia parapulchella	2	1991	VU	en	4	Potential habitat, but very unlikely due to agricultural disturbance. Records also not recent
Plains-wanderer	Pedionomus torquatus	-	#	CR	cr	4	Very unlikely due to agricultural disturbance and lack of suitable habitats
Regent Honeyeater	Anthochaera phrygia	5	1988	CR	cr	3	May visit the study area as a vagrant visitor. The main population is located in north east Victoria at Chiltern-Mt Pilot National Park
Sloane's Froglet	Crinia sloanei	-	#	EN	en	4	No recent or nearby records
Southern Pygmy Perch (Murray- Darling Basin lineage)	Nannoperca australis	-	#	VU	vu	4	No suitable habitat
Southern Whiteface	Aphelocephala leucopsis	8	2000	VU	-	3	Suitable habitat for the species in the study area. however not detected during bird surveys
Spot-tailed Quoll	Dasyurus maculatus maculatus	1	1972	EN	en	4	Very unlikely due to agricultural disturbance and lack of suitable habitat. No recent or nearby records



Common Name	Scientific Name	# Records (VBA)	Last Documented Record (VBA)	EPBC Act	FFG ACT	Likelihood of occurrence in the study area	Rationale for occurrence likelihood		
Striped Legless Lizard	Delma impar	-	#	VU	en	4	Potential habitat, but very unlikely due to agricultural disturbance. Records also not recent		
Superb Parrot	Polytelis swainsonii	-	#	VU	en	4	Unlikely. Outside of the species range and no suitable habitat		
Swift Parrot	Lathamus discolor	57	2018	CR	cr	2-3	Suitable habitat for the species in the study area and recent nearby records, but more likely to frequent larger forested areas north and east of the study area. Not detected during targeted surveys.		
Trout Cod	Maccullochella macquariensis	-	#	EN	en	4	No suitable habitat		
White-throated Needletail	Hirundapus caudacutus	5	1991	VU	vu	3	May visit the study area occasionally or on an opportunistic basis		
	STATE SIGNIFICANCE								
Barking Owl	Ninox connivens	2	1990	-	cr	3	Suitable habitat for the species in the study area; however no recent records and not detected during bird surveys		
Black Falcon	Falco subniger	4	2018	-	cr	3	Suitable habitat for the species in the study area. Recent records nearby; however not detected during bird surveys		



Common Name	Scientific Name	# Records (VBA)	Last Documented Record (VBA)	EPBC Act	FFG ACT	Likelihood of occurrence in the study area	Rationale for occurrence likelihood	
Brown Toadlet	Pseudophryne bibronii	2	2007	-	en	2-3	Recently recorded (unpublished) east of the study area in Bullock Creek, however the study area contains low quality habitat for the species.	
Brush-tailed Phascogale	Phascogale tapoatafa	18	2008	-	vu	1	Identified within the study area	
Bush Stone-curlew	Burhinus grallarius	9	2018	-	cr	3	Potential habitat, but unlikely due to agricultural disturbance.	
Chestnut-rumped Heathwren	Calamanthus pyrrhopygius	1	1968	-	vu	4	Potential habitat however no recent records	
Common Dunnart	Sminthopsis murina murina	1	1991	-	vu	4	Potential habitat, however no recent records	
Crested Bellbird	Oreoica gutturalis	22	2018	-	en	3	Suitable habitat for the species in the study area. Recent records nearby	
Diamond Dove	Geopelia cuneata	1	1984	-	vu	4	May visit the study area occasionally or on an opportunistic basis	
Fat-tailed Dunnart	Sminthopsis crassicaudata	3	2004	-	vu	3	Marginal habitat, however no recent records	
Grey Goshawk	Accipiter novaehollandiae	1	1984	-	en	4	May visit the study area occasionally or on ar opportunistic basis	
Grey-crowned Babbler	Pomatostomus temporalis	2	1933	-	vu	4	May visit the study area occasionally or on ar opportunistic basis	



Common Name	Scientific Name	# Records (VBA)	Last Documented Record (VBA)	EPBC Act	FFG ACT	Likelihood of occurrence in the study area	Rationale for occurrence likelihood		
Lace Monitor	Varanus varius	4	2015	-	en	3	Suitable habitat for the species in the study area. Small number may use the study area on occasions.		
Little Eagle	Hieraaetus morphnoides	6	2006	-	vu	3	Suitable habitat for the species in the study area. Recent records nearby		
Platypus	Ornithorhynchus anatinus	1	2021	-	vu	4	No suitable habitat		
Powerful Owl	Ninox strenua	1	2015	-	Vu	3	Suitable habitat for the species in the study area. Recent records nearby; however not detected during nocturnal bird surveys		
Southern Purple-spotted Gudgeon	Mogurnda adspersa	1	2023	-	cr	4	No suitable habitat		
Square-tailed Kite	Lophoictinia isura	1	2018	-	vu	3	Suitable habitat for the species in the study area. Recent records nearby; however not detected during bird surveys		
White-bellied Sea-Eagle	Haliaeetus leucogaster	1	1992	-	en	4	May visit the study area occasionally or on ar opportunistic basis		
Wood Sandpiper	Tringa glareola	1	1987	-	en	4	May visit the study area occasionally or on ar opportunistic basis		



## Appendix 2.2 — Bird Survey Results

#### Legend:

- No species listing

**Table A2.2.** Birds identified within the study area during surveys

Species Name	Common Name	Notes					
INDIGENOUS SPECIES							
Gymnorhina tibicen	Australian Magpie	-					
Chenonetta jubata	Australian Wood Duck	-					
Coracina novaehollandiae	Black-faced Cuckoo Shrike	-					
Entomyzon cyanotis	Blue-faced Honeyeater	-					
Ocyphaps lophotes	Crested Pigeon	-					
Platycercus elegans	Crimson Rosella	-					
Platycercus eximius	Eastern Rosella	-					
Eolophus roseicapilla	Galah	-					
Colluricincla harmonica	Grey Shrike-thrush	-					
Cracticus torquatus	Grey Butcherbird	-					
Dacelo novaeguineae	Kookaburra	-					
Cacatua sanguinea	Little Corella	-					
Corvus mellori	Little Raven	-					
Cacatua tenuirostris	Long-billed Corella	-					
Trichoglossus sp.	Lorikeet sp.	-					
Grallina cyanoleuca	Magpie Lark	-					
Manorina melanocephala	Noisy Miner	-					
Anas superciliosa	Pacific Black Duck	-					
Psephotus haematonotus	Red-rumped Parrot	-					
Anthochaera carunculata	Red Wattlebird	-					
Pardalotus striatus	Striated Pardalote	-					
Cacatua galerita	Sulphur-crested Cockatoo	-					
Malurus cyaneus	Superb Fairywren	-					
Aquila audax	Wedge-tail Eagle	-					
Hirundo neoxena	Welcome Swallow	-					
Egretta novaehollandiae	White-faced Heron	-					
Lichenostomus penicillatus	White-plumed Honeyeater	-					
Rhipidura leucophrys	Willy Wagtail	-					
NON-INDIGENOUS OR INTRODUCED SPECIES							



Species Name	Common Name	Notes
Acridotheres tristis	Indian Myna	-
Sturnus vulgaris	Common Starling	-
Turdus merula	Common Blackbird	-



## Appendix 2.3 — Growling Grass Frog habitat assessment

Table A2.3. Growling Grass Frog habitat assessment

	Aquatic Vegetation Type				Habitat Features				
Dam/Pond Number (Figure 5)	Emergent (%)	Floating (%)	Open Water (%)	Fringing (%)	Water Depth	Hydrology	Water Flow	Introduced Species	
1	50	50	90	10	High	Permanent	Still	Not observed	
2	70	30	80	20	High	Permanent	Still	Not observed	
3	95	5	100	0	High	Permanent	Still	Not observed	
4	1	99	100	0	High	Permanent	Still	Not observed	
5	90	10	85	15	High	Permanent	Still	Not observed	
6	100	0	85	15	High	Permanent	Still	Not observed	
7	80	20	95	5	High	Permanent	Still	Not observed	
8	60	40	99	1	High	Permanent	Still	Not observed	
8a	90	10	75	25	High	Permanent	Still	Not observed	
9	60 (dead)	40	60	10	High	Permanent	Still	Not observed	
10	60	40	90	10	High	Permanent	Still	Not observed	
11	10	90	95	5	High	Permanent	Still	Not observed	
12	10	90	9	1	High	Permanent	Still	Not observed	
13	10	90	100	0	High	Permanent	Still	Not observed	
14	0	0	100	5	High	Permanent	Still	Not observed	
15	0	0	0	40	High	Permanent	Still	Not observed	
16	0	0	100	30	High	Permanent	Still	Not observed	
17	0	0	100	10	High	Permanent	Still	Not observed	
18	40	0	60	100	High	Permanent	Still	Not observed	