



Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

1 Longhurst Street, Narembeen WA 6369

Prepared by:

SLR Consulting Australia Pty. Ltd.

Level 1, 500 Hay Street Subiaco, WA 6008

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Basis of Report

This report has been prepared by SLR Consulting Australia Pty Ltd (SLR) with all reasonable skill, care and diligence, and taking account of the timescale and resources allocated to it by agreement with Shire of Narembeen (the Client). Information reported herein is based on the interpretation of data collected, which has been accepted in good faith as being accurate and valid.

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Statement of Limitations

The appropriate Statement of Limitations must appear in every draft and final Report issued to an SLR client. These documents are available in the Project Management Library on Connect. The documents listed on the site have been finalized and must not be altered; they have been reviewed by SLR's legal counsel and the wording is specific.



Executive Summary

The Shire of Narembeen commissioned SLR Consulting Australia Pty Ltd (SLR Consulting) to undertake a biological (reconnaissance flora and vegetation survey, basic vertebrate fauna) survey and Black Cockatoo Habitat assessment for the proposed Native Vegetation Clearing Permit (NVCP) application of two areas within the Shire of Narembeen (the Project Area). The Project Area is made up of the following two Survey Areas:

- Kondinin Narembeen Road SLK 19.5 to SLK 23 (Northern Survey Area); and
- The intersection of Kondinin Narembeen Road, Cheethams Road, and South Kuminin Road (Southern Survey Area)

The proposed developments within the Project Area includes the widening of an existing road network in each location that may have potential to impact on native vegetation in the immediate area. The purpose of the survey was to delineate key flora and fauna values within the Project Area. This report presents results of the survey undertaken.

Flora and Vegetation

The flora desktop assessment for the Northern Survey Area identified 70 significant flora taxa occurring within 40 km of the Project Area. A pre-survey likelihood of occurrence assessment was undertaken and determined seven taxa as having a high likelihood of occurrence, 22 taxa as having a medium likelihood of occurrence and 41 taxa as having a low likelihood of occurrence.

The flora desktop assessment for the Southern Survey Area identified 67 significant flora taxa occurring within 40 km of the Project Area. A pre-survey likelihood of occurrence assessment was undertaken and determined four taxa as having a high likelihood of occurrence, 23 taxa as having a medium likelihood of occurrence and 40 taxa as having a low likelihood of occurrence.

The reconnaissance flora and vegetation survey recorded the floristic composition and vegetation types using relevés, mapping notes and opportunistic observations. A total of 51 taxa were recorded from 33 genera across 14 families for the Project Area.

No Threatened flora species pursuant to the *Environment Protection and Biodiversity Conservation Act* 1999 and/or gazetted as Threatened Flora pursuant to the *Biodiversity and Conservation Act* 2016 were recorded during the survey.

No Priority species as listed by DBCA were recorded during the survey.

Seven introduced species were recorded in the Survey Area. None of these species represent a Weed of National Significance, as listed by the Department of Energy and Environment, or a Declared Pest by the State Department of Primary Industries and Regional Development.

Within the Northern Survey Area, five natural and two modified vegetation types were described and mapped for the area. Remnant patches of the the EsEsCh and EmEuEw vegetation types were considered to be representative of the Eucalypt Woodlands of the Western Australian Wheatbelt (DBCA: Priority 3) (EPBC: Critically Endangered) Threatened Ecological Community, totalling 0.27 ha.

The Southern Survey Area contained two natural and two modified vegetation types, which were described and mapped for the area. Remnant patches of the the EsEsCh vegetation type were considered to be representative of the Eucalypt Woodlands of the Western Australian Wheatbelt (DBCA: Priority 3) (EPBC: Critically Endangered) Threatened Ecological Community, totalling 0.12 ha.



Across the Project Area, vegetation condition ranged from Completely Degraded to Very Good-Good, with the majority of natural vegetation types assessed as in Good condition. Evidence of disturbance included historical clearing for roads, infrastructure and agricultural activities, as well as weeds.

Vertebrate Fauna and Black Cockatoo Assessment

The fauna desktop assessment for the Northern Survey Area identified 40 terrestrial vertebrate fauna species potentially occurring within the Survey Area. A likelihood of occurrence assessment was undertaken and determined three significant species to have a high likelihood of occurrence, two significant species to have a medium likelihood of occurrence and 18 significant species to have a low likelihood of occurrence.

The fauna desktop assessment for the Southern Survey Area identified 40 terrestrial vertebrate fauna species potentially occurring within the Survey Area. A likelihood of occurrence assessment was undertaken and determined two significant species to have a high likelihood of occurrence and 21 significant species to have a low likelihood of occurrence. There were no significant species with a medium likelihood of occurrence.

Fauna habitat mapping was based on a combination of field observations and fauna habitat assessment data. The Northern Survey Area contained three fauna habitats (excluding cleared) which were mapped within the Survey Area, including:

- Heathland/scrubland
- Trees over paddock
- Eucalyptus woodland

The Southern Survey Area contained one fauna habitat (excluding cleared); this was 'Trees over paddock'.

The basic terrestrial vertebrate fauna and black cockatoo survey identified a total of eight species from seven families, comprising seven birds and one mammal occurring within the Northern Survey Area. A total of five species from four families, comprising four birds and one reptile were recorded within the Southern Survey Area. No significant fauna were recorded at both the Northern or Southern Survey Areas.

The black cockatoo habitat assessment identified 26 potential nesting trees with a Diameter at Breast Height (DBH) greater than 500 mm occurring within the Northern Survey Area, including:

- Nine Black Morrel (*Eucalyptus melanoxylon*)
- Four Merrit (Eucalyptus urna)
- Five Salmon Gums (Eucalyptus salmonophloia)
- Two Wandoo (Eucalyptus wandoo subsp. wandoo)
- Six Yorrel (Eucalyptus yilgarnensis).

One tree was found to contain two hollows which were suitable for black cockatoo roosting. A total of 20.5 ha of Low-Quality foraging habitat for the Carnaby's Cockatoo was identified from the Foraging Habitat Scoring Tool (DAWE, 2022b).



The black cockatoo habitat assessment identified six potential nesting trees with a Diameter at Breast Height (DBH) greater than 500 mm occurring within the Southern Survey Area, including:

- Three Salmon Gums (Eucalyptus salmonophloia)
- Two Wandoo (Eucalyptus wandoo subsp. wandoo)
- One Merrit (Eucalyptus urna).

Two trees were found to contain multiple hollows (six total, three hollows per tree) which were suitable for black cockatoo nesting. A total of 0.192 ha of low-quality foraging habitat for the Carnaby's Cockatoo as identified from the Foraging Habitat Scoring Tool (DAWE, 2022b).

The survey was undertaken in July 2023 which is within the recommended period as per the Fauna Technical Guidance (Environmental Protection Authority, 2020a) for autumn-winter breeding amphibians, however, falls outside the recommended timing for reptiles, birds and mammals. As this is not a detailed survey it does not constitute a limitation and is considered suitable for the NVCP application.



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Appendix G Fauna Literature Review

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Acronyms and Abbreviations

Abbreviation	Description	
BAM Act	Biosecurity and Agriculture Management Act 2007	
BC Act	Biodiversity Conservation Act 2016	
ВоМ	Bureau of Meteorology	
°C	Degree Celsius	
CD	Conservation Dependent Fauna	
CR	Critically Endangered	
DAFF	Department of Agriculture, Fisheries and Forestry	
DBCA	Department of Biodiversity, Conservation and Attractions	
DCCEEW	Department of Climate Change, Energy, the Environment and Water	
DP	Declared Pest	
DWER	Department of Water and Environmental Regulation	
EIA	Environmental Impact Assessment	
EN	Endangered	
EP Act	Environmental Protection Act 1986	
EPA	Environmental Protection Authority	
EPBC Act	Environment Protection Biodiversity and Conservation Act 1999	
ESA	Environmentally Sensitive Area	
GIS	Geographic Information System	
На	Hectare	
IBRA	Interim Biogeographic Regionalisation for Australia	
IBSA	Index of Biodiversity Surveys for Assessments	
Km	Kilometres	
М	Metres	
Mm	Millimetres	
MA	Marine	
MI	Migratory	
MNES	Matters of National Environmental Significance	
NVIS	National Vegetation Information System	
os	Other Specially Protected Fauna	
Р	Priority	
Project Area	The combined Kondinin – Narembeen Road SLK 19.5 to SLK 23 Survey Area and Kondinin – Narembeen Road, Cheethams Road, and South Kuminin Road intersection Survey Area	



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1.0 Introduction

1.1 The Project

The Shire of Narembeen commissioned SLR Consulting Australia Pty Ltd (SLR Consulting) to undertake a biological (reconnaissance flora and vegetation survey, basic vertebrate fauna) survey and Black Cockatoo Habitat assessment for the proposed Native Vegetation Clearing Permit (NVCP) application of two areas within the Shire of Narembeen (the Project Area).

The Project Area is made up of the following Survey Areas:

- Kondinin Narembeen Road SLK 19.5 to SLK 23 (herein referred to as the Northern Survey Area) which covers 9.1 ha and is located four km south of Narembeen in the Avon Wheatbelt bioregion of Western Australia (Figure 1).
- The intersection of Kondinin Narembeen Road, Cheethams Road, and South Kuminin Road (herein referred to as the Southern Survey Area) which covers 1 ha and is located 17 km south of Narembeen in the Mallee bioregion of Western Australia (Figure 1).

The proposed developments within the Project Area include the widening of an existing road network in each location that may have potential to impact on native vegetation in the immediate area. The results and discussion of each Survey Area will be presented independently to avoid confusion and better highlight specific areas of significance within the Project Area.

1.2 Objectives and Scope

The purpose of the survey was to delineate key flora and fauna values within the Project Area and identify potential environmental sensitivities that may impact the NVCP.

The scope of works includes:

- Undertake a Desktop Assessment including relevant database searches and a literature review to compile and summarise existing records of flora, vegetation, and fauna (including significant species and communities) in the vicinity of the Project Area.
- Undertake a reconnaissance flora and vegetation survey using relevés to identify and describe the vegetation and flora occurring within the Project Area, including in-field TEC assessment.
- Undertake targeted searching for flora of significance within the Project Area.
- Undertake a basic terrestrial vertebrate fauna survey.
- Undertake a black cockatoo habitat assessment.
- Post Survey Debrief Email.
- Biological Report.
- Supply a geospatial data package prepared in accordance with IBSA requirements.

This report presents the results of the surveys undertaken to support the above objectives.



Background

2.0

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2.1 Protection of Flora, Vegetation and Fauna

Western Australian flora and fauna is protected formally by the following legislative measures:

- Commonwealth Environment Protection and Biodiversity Conservation Act 1999 (EPBC Act)
- WA Biodiversity Conservation Act 2016 (BC Act)
- WA Environmental Protection Act 1986 (EP Act)
- WA Biosecurity and Agriculture Management Act 2007 (BAM Act).

In addition to these legislative measures, the following non-legislative lists are considered on a case-by-case basis:

- WA Department of Biodiversity Conservation and Attractions (DBCA) Priority lists for fauna, flora and ecological communities.
- Weeds of National Significance (WoNS).
- Recognition of locally significant populations by DBCA.

The EIA process is supported by guidance documents published by the Environmental Protection Authority (EPA), DBCA, and the Department of Climate Change, Energy, the Environment and Water (DCCEEW):

- Carnaby's Cockatoo (Calyptorhynchus latirostris) Recovery Plan (DPAW, 2013)
- Matters of National Environmental Significance Impact Guidelines 1.1 Environment Protection and Biodiversity Conservation Act 1999 (DoE, 2013)
- Referral Guideline for 3 WA Threatened Black Cockatoo Species (DAWE, 2022b)
- Survey Guidelines for Australia's Threatened Birds (DCCEEW, 2010)
- Survey Guidelines for Australia's Threatened Mammals (Department of Sustainability Environment Population and Communities, 1999)
- Survey Guidelines for Australia's Threatened Reptiles (DCCEEW, 2011)
- Technical Guidance Flora and Vegetation Surveys for Environmental Impact Assessment (Environmental Protection Authority, 2016b)
- Technical Guidance Terrestrial Vertebrate Fauna Surveys for Environmental Impact Assessment (Environmental Protection Authority, 2020b).



2.2 Existing Environment

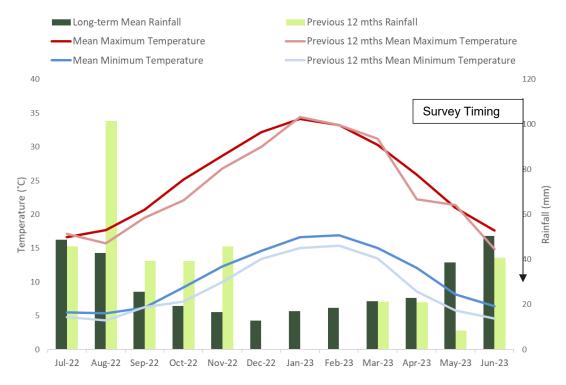
2.2.1 Climate

The closest long-term Bureau of Meteorology weather station with a complete dataset is Narembeen Weather Station (Station 010612), located approximately 17 km north of the Project Area.

Climate statistics were calculated utilising data from the most current climate normal, which is defined as a 30-year interval (BoM, 2007), where possible. A climate normal is a period long enough to include year-to-year variations while avoiding the influence of longer-term changes in climate (BoM, 2007).

The long-term mean minimum temperature for Narembeen Weather Station ranges from 16.9°C (February) to 5.4°C (August) (1965 to 2023) and the long-term mean maximum temperature ranges from 34.1°C (January) to 16.6°C (July) (Graph 1) (BoM, 2022).

The Narembeen weather station recorded 363 mm of rainfall in the 12 months prior to the survey (July 2022 to June 2023), which is 30.9 mm above the long-term average of 332.1 mm (BoM, 2022). In the three months prior to the survey (June 2023 to April 2023), 70.2 mm of rainfall was recorded, which is 41.7 mm below the long-term average of 111.9 mm for the same time period (BoM, 2022). May was an exceptionally dry month for the year of 2023, recording only 8.4 mm of rain during the entire period which is 30 mm below the long-term average of 38.6 mm. Whilst less rain was received in the months preceding the survey compared to the long-term average, the survey timing was considered adequate for the collection of ephemeral and perennial flora.



Graph 1: Long term mean rainfall, mean maximum, and mean minimum temperatures and previous 12 months rainfall, mean maximum, and mean minimum temperatures for Narembeen Weather Station (010612).



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2.2.2 Interim Biogeographic Regionalisation of Australia

The Interim Biogeographic Regionalisation of Australia (IBRA) divides Australia into 89 bioregions based on major biological, geographical, and geological attributes. These bioregions are subdivided into 419 subregions as part of a refinement of the IBRA framework (DEE, 2016). The Northern Survey Area occurs within the Avon Wheatbelt bioregion and the Merredin (AVW01) subregion. The Southern Survey Area occurs within the Mallee bioregion and the Western Mallee (MAL02) subregion (Figure 2).

The Merredin (AVW01) subregion is characterised by active drainage dissecting a Tertiary plateau on the Yilgarn Craton. It has a gently undulating landscape of low relief. Proteaceous scrub heaths, rich in endemics, on residual lateritic uplands and derived sandplains; mixed eucalypts, Allocasuarina huegeliana and Jam-York Gum woodlands on Quaternary alluvial and colluvial soils. Within this bioregion, the AVW01 is an ancient peneplain with low relief, gently undulating landscape. There is no connected drainage; salt lake chains occur as remnants of ancient drainage systems that now only function in very wet years. Lateritic uplands are dominated by yellow sandplain. The dominant land uses are dry land agriculture, grazing, mining and rural residential (Beecham, 2001).

The Western Mallee (MAL02) subregion is characterised as gently undulating, with partially occluded drainage. Mallee over myrtaceous-proteaceous heaths on duplex (sand over clay) soils are common. Melaleuca shrublands characterise alluvia, and Halosarcia low shrublands occur on saline alluvium. A mosaic of mixed eucalypt woodlands and mallee occur on calcareous earth plains and sandplains overlying Eocene limestone strata in the east. The landscape is fragmented with particular surface-types almost completely cleared as wheat fields. The dominant land use is dry land agriculture (Beecham & Danks, 2001).

2.2.3 Soil Landscapes and Land Systems

Soil landscapes and land system mapping of Western Australia describes broad soil and landscape characteristics from regional to local scales, ranging from 1:20,000 to 1:250,000 (Department of Primary Industries and Regional Development, 2018). The Project Area occurs within two land systems (Table 1).

Table 1: Land systems within the Survey Area.

Land Systems		Description		
Name	Code	(Department of Primary Industries and Regional Development, 2018)		
Kellerberrin System	258Kb	Valley floors, in the central Zone of Ancient Drainage, with alkaline red shallow loamy duplex, alkaline grey sandy duplexes mainly in branch valleys (shallow and deep), calcareous loamy earth and hard cracking clay.		
Bendering System	258Bn	Gently and irregularly undulating gneissic terrain with extensive areas of red and brown loams and clays on mafic substrate, duplexes on colluvial slopes and occasional breakaways with extensive sandplain backslopes.		



2.2.4 Hydrography

Hydrographic features intersecting and in the vicinity of the Project Area are described in Table 2 (Department of Water and Environmental Regulation, 2018).

Table 2: Hydrographic features nearby the Survey Area

Hydrographical Feature	Description	
Wakeman Creek	A major river flowing in the vicinity of the Survey Area. Wakeman Creek flows in a westerly direction before joining the Lockhart River approximately 18.1 km southwest of the Survey Area.	

2.2.5 Broad Vegetation Types

Mapping of pre-European vegetation in Western Australia was completed on a broad scale (1:1,000,000) by Beard (1976). These vegetation types were later refined by Shepherd *et al.* (Shepherd, Beeston and Hopkins, 2002) resulting in 819 vegetation types.

Three broad vegetation system associations were encountered over the Project Area. Representation of the system associations at a local, regional and state level is shown in Table 3:

- Hyden 131: Woodland / Mallee:.
- **Muntadgin 1023:** Woodland other: Wheatbelt; York gum, salmon gum etc. Eucalyptus loxophleba, E. salmonophloia. Goldfields; gimlet, redwood etc. E. salubris, E. oleosa. Riverine; rivergum E. camaldulensis. Tropical; messmate, woolyb.
- Muntadgin 961: Scrub-heath / thicket:.

Table 3: Broad vegetation types within the Survey Area and their representation at the state, regional, and local levels (DBCA, 2019).

Vacatation	Extent				
Vegetation Association	Pre-European (ha)	Current (ha)	Remaining (%)	Managed in DBCA Lands (%)*	
	Representa	ation across Wester	n Australia		
131	181,154.83	14,875.75	8.21	11.81	
1023	1,601,605.76	172,875.16	10.79	10.95	
961	27,799.68	5,006.65	18.01	57.23	
	Representation across the Mallee Bioregion				
131	111,511.96	10,027.08	8.99	14.54	
F	Representation across the Western Mallee (MAL02) Subregion				
131	111,511.96	10,027.08	8.99	14.54	



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2.2.6 Environmentally Sensitive and Conservation Areas

Environmentally Sensitive Areas (ESAs) are declared by the Department of Water and Environmental Regulation (DWER) to prevent the degradation of important environmental values such as Threatened flora, Threatened Ecological Communities (TECs) or significant wetlands.

The Project Area does not occur within a mapped ESA (Figure 3). The nearest ESA is a defined Nature Reserve (North Karlgarin Nature Reserve), located approximately 18 km south of the Southern Survey Area (Department of Water and Environmental Regulation, 2020).

Two conservation areas were identified as occurring within the locality of the Project Area(Department of Biodiversity Conservation and Attractions, 2021) (Figure 3):

- Emu Hill Nature Reserve located immediately adjacent to the southeast of the Northern Survey Area and is vested under the Shire of Narembeen.
- South Kuminin Nature Reserve, located 400 m north of the Southern Survey Area and is vested under the Shire of Narembeen.

2.2.7 Land Use

The Project Area is located on the road reserve maintained by the Shire of Narembeen. It is a major road that connects the townsite to its neighbouring towns and shires and is used frequently by various vehicles and farming machinery as a major arterial roadway.



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3.0 Methods

The biological surveys documented by this report were undertaken in accordance with relevant EPA and DCCEEW guidelines (see **Section 2**).

3.1 Desktop Assessment

3.1.1 Literature Review

Background information on the Project Area and surrounds was compiled prior to the field survey (see Section 2). Historical vegetation mapping (Beard, 1976; Shepherd et al., 2002), land systems mapping (Department of Primary Industries and Regional Development, 2018), and the IBRA classification system (Beecham, 2001) were consulted to provide broad contextual knowledge of the vegetation units and habitat likely to be encountered within the Project Area.

The literature review also considered a selection of biological reports detailing assessments undertaken in the region, that were either publicly available or provided by the Shire of Narembeen.

3.1.2 Database Searches

Database searches were undertaken to compile a list of potential flora and fauna and identify potential significant flora, fauna, and ecological communities within or surrounding the Survey Areas (Table 5). In addition, an EPBC Protected Matters Search (PMST) was undertaken to identify the potential for Matters of National Environmental Significance (MNES) to occur within or surrounding the Survey Area (DCCEEW, 2022).

The search area for each parameter was varied to reflect distances recommended by DBCA. The search areas are herein referred to collectively as the Study Area.

Table 4: List of database searches.

Database Name	Date Received	Search Target	Buffer around the Survey Area
Threatened and Priority Ecological Communities database search (Department of Biodiversity Conservation and Attractions, 2023)	19/06/2023	TECs and PECs	30 km
Threatened and Priority Flora (TPFL) database search (Department of Biodiversity Conservation and Attractions, 2023)	16/06/2023	Threatened and Priority Flora	40 km
Western Australian Herbarium flora database search (Department of Biodiversity Conservation and Attractions, 2023)	16/06/2023	Threatened and Priority Flora	40 km
DBCA Threatened and Priority Fauna database search (Department of Biodiversity	14/06/2023	Threatened and Priority Fauna	80 km



Database Name	Date Received	Search Target	Buffer around the Survey Area
Conservation and Attractions, 2022c)			
DBCA Black Cockatoo database search (Department of Biodiversity Conservation and Attractions, 2023)	27/06/2023	Black Cockatoo breeding and roosting locations	80 km
Protected Matters Search Tool (Department of Agriculture Water and the Environment, 2023)	22/6/2023	Commonwealth listed Threatened flora and fauna and TECs	50 km

3.1.3 Likelihood of Occurrence

Significant flora and fauna species identified from the desktop assessment were assessed to determine the likelihood of their occurrence within the Survey Area, both prior to and post field survey. The assessment was completed based on the likelihood of occurrence criteria presented in Table 5.

Only species either recorded within the Survey Area or considered as having a high or medium likelihood of occurrence will be discussed in detail. Species classified as having a low likelihood of occurrence based on the above criteria will not be discussed unless a justification for this classification is required.

For fauna, taxa listed as Marine only under the EPBC Act were not included as significant taxa because the Marine only listed taxa identified by the desktop assessment and field survey were common and widespread, taxa listed as Marine only do not constitute MNES under the EPBC Act, and the Survey Area does not contain any marine habitat. Additionally, taxa that rely exclusively on marine habitats or erroneous records (ie records of extinct or locally extinct taxa, or records that occur obviously outside a taxon's known distribution) have been excluded from consideration.

Table 5: Likelihood of Occurrence Criteria

Rank	Criteria					
Previously Recorded	The species has been previously recorded in the Survey Area					
	There are existing records of the species in close proximity to the Survey Area (within 5 km), and for fauna has been recorded in the Survey Area in the last 15 years, and:					
High (Likely to occur)	 The species is strongly linked to a specific habitat, which is present in the Survey Area; or 					
	The species has more general habitat preferences, and suitable habitat is present.					
	There is suitable habitat in the Survey Area, but the species is recorded infrequently in the locality; or					
Medium (May occur)	There are existing records of the species from the locality (between 5-20 km), however:					
	The species is strongly linked to a specific habitat, of which only a small amount is present in the Survey Area; or					



Rank	Criteria				
	The species has more general habitat preferences, but only some suitable habitat is present.				
	The species is linked to a specific habitat, which is absent from the Survey Area; or				
Low (Unlikely to occur)	Suitable habitat is present, however there are no existing records of the species from the locality despite reasonable previous search effort in suitable habitat; or				
	There is some suitable habitat in the Survey Area, however the species is very infrequently recorded in the locality.				

3.2 Flora and Vegetation

3.2.1 Field Survey

The flora and vegetation surveys were led by Associate Botanist Rebecca Mason, who has 10+ experience conducting surveys of similar scope throughout Western Australia. The survey was conducted from 04 – 05 July 2023. Survey effort is demonstrated in Figure 4a for the Northern Area and Figure 4b for the Southern Area. The Project Area was traversed on foot to verify the accuracy of the desktop assessment and to further delineate and characterise the flora and vegetation.

Establishment of Flora Sites 3.2.2

Indicative flora sites were identified prior to the survey using aerial photography, and adjacent available vegetation mapping, to estimate broad vegetation patterns within the Survey Areas. The location and number of flora sites completed were adjusted on site to achieve sites most representative of the vegetation present.

Due to the linear nature of the Survey Areas, patches of remnant vegetation were generally not large enough to accommodate three flora sites per vegetation type.

Flora sites were relevés, which comprised unbounded sites of approximately 10 x 10 m where possible, or alternate configurations approximately equating to 100 m². A comprehensive record of the flora present at the time of sampling was recorded.

Flora site location was recorded using a handheld Garmin GPS unit, with points recorded at each corner of a quadrat, the start and finish point of linear relevés, and the central point of circular relevés. At each flora site, the following was recorded using a Fulcrum mobile data collection device:

- Site code
- Date and personnel
- Landform and soil description
- Relevant site descriptors including, slope, aspect, litter cover, bare ground cover and fire history
- Inventory of vascular flora including the approximate average height and percentage foliar cover for each taxon recorded



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- Vegetation description in accordance with the National Vegetation Information System (NVIS), Level 5 'association', whereby the dominant growth form, height, cover and species (three species) for the three traditional strata (upper, mid and ground) are described / Level 6 'sub-association', whereby the dominant growth form, height, cover, and species (up to five species) for the three traditional strata (upper, mid, and ground) are described
- Vegetation condition in accordance with the South West and Interzone Botanical Province vegetation condition scale (Environmental Protection Authority, 2016a), and evidence of disturbance (for example clearing, rubbish, feral animals, weed incursion and evidence of feral animals and dieback) where present
- Photograph of the vegetation occurring within the site.

A total of 6 relevés were established within the Survey Area. An additional 33 mapping notes were completed to aid vegetation mapping delineation.

3.2.3 Opportunistic Flora

Additional flora taxa observed opportunistically around flora sites or while traversing on foot within the Survey Area were also recorded. Where populations of significant flora taxa, Declared Pests (DPs) or WoNS were encountered, a GPS location and a count of the individuals present was recorded.

3.2.4 Targeted Searching

Prior to the survey significant flora with the likelihood or potential to occur within the Survey Area was compiled (see Section 3.1.3). Field personnel familiarised themselves with photographs, reference samples and descriptions of these taxa before conducting the survey.

The entirety of each Survey Area was not systematically searched. Rather, targeted searching focussed on habitat suitable for significant flora identified by the database searches.

Specimens of any potential significant flora that could not be identified in the field were collected for identification and lodgement at the Western Australian Herbarium (WAH).

3.2.5 Taxonomy and Nomenclature

Where field identification of plant taxa was not possible, specimens were collected for identification using resources of the WAH. Identification of flora collections was completed by experienced Taxonomist Beth Loudon.

The finalised species list was checked against FloraBase (Department of Biodiversity Conservation and Attractions, 2023) to determine the conservation status and known distribution of each taxon. Introduced species were compared against the current BAM Act Declared Plants list the WoNS list to determine their control status (Department of Agriculture Water and the Environment, 2023; Department of Primary Industries and Regional Development, 2023).

Any significant flora taxa, including potential Threatened and Priority species, range extensions and potential new taxa were submitted to the WAH for verification and lodgement. Where relevant, Threatened and Priority Flora Report Forms (TPFRFs) were submitted to DBCA.



3.2.6 Vegetation Unit and Condition Mapping

Broad vegetation and condition mapping was conducted in the field, with boundaries delineated over aerial photography, at a scale of 1:5,000. Vegetation units were refined based on taxonomic identification of flora collections, statistical analysis of data collected from the quadrats and relevés, and mapping notes taken during the field survey. Vegetation condition mapping was refined based on site data and mapping notes. Finalised polygons were digitised and produced as electronic mapping data using GIS software.

3.2.7 Eucalypt Woodlands TEC Diagnostic Criteria

The Commonwealth 'Eucalypt Woodlands of the Western Australian Wheatbelt' was listed as a Critically Endangered TEC (Eucalypt Woodlands TEC) under the EPBC Act on the 4 December 2015. The DCCEEW provides guidance through the Approved Conservation Advice for the Eucalypt Woodlands of the Western Australian Wheatbelt document (DEE, 2015), which was used to determine the presence of this TEC within the survey areas.

Areas of mapped vegetation within both the Northern Survey Area and Southern Survey Area that were considered to potentially align with the Eucalypt Woodlands TEC were assessed in the field against the key diagnostic characteristics, contra-indicators and condition thresholds presented in Table 6 below.

A summary of this assessment for the Northern and Southern Survey Areas are provided in Appendix F and Appendix M respectively.

Table 6: Assessment against the key diagnostic criteria for the 'Eucalypt Woodlands of the Western Australian Wheatbelt' TEC

Key Diagnostics	Criteria
Location	The distribution of the ecological community is limited to these IBRA bioregions and subregions: Avon Wheatbelt (subregions AVW01 or AVW02) Western Mallee subregion (MAL02); and Jarrah Forest – outlying patches in the eastern parts of the JAH01 Northern Jarrah forests and JAH02 Jarrah forests adjacent to the Avon Wheatbelt.
Structure	The structure of the Ecological community is a woodland in which minimum crown cover of the tree canopy in a mature woodland is 10%. The maximum tree canopy cover is up to 40%.
Key species	 The key species of the tree canopy are species of Eucalyptus as identified in Table 2a of the Approved Conservation Advice (DEE, 2015). These are species that typically have a single trunk. One or more of the tree species in Table 2a are dominant or co-dominant within a patch of the ecological community. If other species are present in the tree canopy (eg species in Table 2b or other taxa) then these collectively do not occur as dominants in the tree canopy.
Composition	A native understorey is present but is of variable composition, being a combination of grasses, other herbs and shrubs, as specified in section 2.3.2 and in Table A1 of Appendix B of the Approved Conservation Advice Document (DEE, 2015).



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Key Diagnostics	Criteria						
Presence of contra indicators	 A dominant presence of eucalypts with a mallee growth form. (However, mallee species can occur as an understorey or minor canopy component of the ecological community). A dominant presence of non-eucalypt species in the tree canopy, eg. <i>Acacia acuminata</i> or <i>Allocasuarina huegeliana</i>. These non-eucalypts species can be present as an understorey or minor canopy component of the ecological community. Shrublands or herblands in which the tree canopy layer is very sparse to absent, either naturally or maintained so through long-term disturbance. Woodlands that have the same key eucalypt species but occur in adjacent bioregions, notably the Coolgardie, Esperance Sandplains, Yalgoo and Geraldton Sandplains bioregions. Woodlands dominated by eucalypts that are restricted to granite outcrops and rocky rises, for <i>instance Eucalyptus caesia</i>. 						
	Category and Vegetation Condition (Environmental Protection Authority, 2016b) Min Patch Size (non- roadside patches) Min Patch Size (non- roadside patches)						
Condition thresholds	A:Pristine/Excellent/ Very Good O-30% Present or Absent. >2h >5m						
(used for non- roadside patches only)	B: Good	30-50%	Present with >5 trees per 0.5 ha.	>2h	>5m		
. ,	C: Good	30-50%	Absent OR <5 trees per 0.5 ha.	>5ha	>5m		
	D: Good/Degraded	50-70%	Present with >5 trees per 0.5	>5ha	>5m		



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ha.

3.3 Vertebrate Fauna

3.3.1 Field Survey

The basic vertebrate fauna survey was conducted by Senior Ecologist Simon Girando who has five years of experience conducting surveys of similar scope throughout Western Australia. The survey was conducted from 04 – 05 July 2023. Survey effort is demonstrated in Figure 4a and Figure 4b. The Project Area was traversed on foot to verify the accuracy of the desktop assessment and to further delineate and characterise fauna habitats in the Survey Area.

3.3.2 Fauna Habitat Assessment

Fauna habitat assessments were undertaken throughout the Survey Area to identify fauna habitat values. Habitat assessment locations are shown in Figure 4a and Figure 4b. The following information was collected at each site using Fulcrum, a mobile data collection app:

- Site photo
- Landform
- Soil type and colour
- Rock types, surface stone cover and size classes
- Key habitat and microhabitat features including leaf litter, logs, burrows, rocky outcrops, rock crevices, hollows, water sources
- Habitat quality, fire history and evidence of disturbance
- General description of vegetation structure.

Fauna habitat mapping was based on a combination of field observations, fauna habitat assessment data and vegetation mapping undertaken by SLR Consulting staff.

3.3.3 Opportunistic Observations

Opportunistic observations of fauna were recorded throughout the Survey Area. Observations of primary evidence (direct sightings, calls) and secondary evidence (tracks, scats, diggings etc.) were recorded using the mobile data collection application Fulcrum.

3.3.4 Identification and Taxonomy

Where there was doubt on a species name (through subsequent name changes or taxonomic reviews), an effort was made to determine the current scientific name for each taxon. Taxonomy and nomenclature in this report follows the WA Museum checklist 2022 (WAM, 2022) where relevant.

3.4 Black Cockatoos

3.4.1 Field Survey

The Black Cockatoo assessment was undertaken alongside the Vertebrate Fauna Survey and involved traversing the Survey Area by foot. The survey was conducted in accordance with the "Referral Guidelines for 3 Threatened Black Cockatoo Species: Carnaby's Cockatoo, Baudin's Cockatoo and Forest Red-tailed Black Cockatoo" (DAWE, 2022b).



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3.4.2 **Nesting Habitat**

Nesting tree species with the potential to form suitable hollows, including eucalypt species endemic to southwest Western Australia (eg Jarrah, Tuart, Marri, Wandoo, and Salmon Gum) and non-endemic eucalypt species that meet the following criteria were recorded using the Fulcrum mobile data-collection application:

- Trees with a diameter at breast height (DBH) of greater than 500 mm (greater than 300 mm for Wandoo and Salmon Gum) that do not contain hollows or contain hollows that are unsuitable for black cockatoo nesting, for example hollows with an estimated opening diameter of less than 100 mm or downwards-facing hollows, will be recorded as potential nesting trees.
- Trees that contain hollows that are potentially suitable for black cockatoo nesting, for example upwards or sideways-facing hollows with an estimated opening diameter of greater than 100 mm (Saunders et al., 1982), will be recorded as suitable nesting trees.

DBH was measured approximately 1.3 m from the ground. Hollows (if present) were observed from the ground. In instances where trees had multiple stems, the largest stem was measured. In instances where trees had swellings or forking/branching at breast height, the diameter was measured as close as possible to breast height, above or below the swelling/forking, to gain a more accurate measurement of diameter.

Nesting tree locations were recorded using a Differential GPS with a ±30 mm accuracy. The tree location was taken from a 2 m height above the base of the tree at the point closest to the road.

3.4.3 **Night Roosting Habitat**

Potential night roosting habitat within the Survey Area was identified and mapped based on tree species present and height.

3.4.4 **Foraging Habitat**

Habitat was assessed for tree and shrub species known to be important dietary items such as Marri and Banksia spp. as outlined within the referral guidelines. It also included looking for:

- Evidence of feeding (chewed cones, seed and nut material).
- Opportunistic observations of black cockatoos foraging or utilising the Survey Area
- Evidence of significant plant disease in the area (eg *Phytophthora*, Marri canker etc.).

Foraging habitat was mapped and classified as per the foraging quality scoring tool from the Referral guideline for 3 WA threatened black cockatoo species (DAWE, 2022b) and the scoring system developed by Bamford Consulting Ecologists (2020).



4.0 Limitations

Limitations and constraints of the flora, vegetation and fauna surveys are detailed below Table 7. Despite the limitations identified the biological assessment is suitable to support the NVCP application for the proposed road widening within the Survey Area.

Table 7: Limitations and Constraints associated with the Survey.

Variable	Degree of Limitation	Potential Constraints on Survey Outcomes
Survey Scope	No limitation	The reconnaissance flora and vegetation survey was undertaken in accordance with EPA (Environmental Protection Authority, 2016b) and was considered appropriate to support the NVCP application. Targeted searching for flora of significance was undertaken on foot over the entire Survey Area. The basic terrestrial vertebrate fauna survey was undertaken as per EPA guidelines (Environmental Protection Authority, 2020b), and the black cockatoo assessment was undertaken as per relevant guidelines (Department of Agriculture Water and the
		Environment, 2022b).
Availability of Data	No limitation	All data required to complete the scope of works including regional and local contextual information was available.
Site Access	No limitation	The Survey Area was able to be accessed by vehicle and on foot.
Survey Intensity and Resources	No limitation	Six flora sites (relevés) were sampled across the Survey Area. An additional 33 mapping notes were undertaken to aid vegetation mapping and delineation. Sufficient time was allocated to the flora and vegetation survey, given the size of each Survey Area, and the expected level of survey intensity. The survey effort was considered adequate to assess the flora and vegetation values of the Survey Area and provide information required to support the NVCP application. The basic fauna survey comprised five fauna habitat assessments and 33 black cockatoo habitat trees which adequately captured the fauna habitats and black cockatoo foraging habitats present in the Survey Area. Sufficient time and resources were allocated to the biological survey.
Experience	No limitation	The flora and vegetation survey was undertaken by Associate Botanist Rebecca Mason. Rebecca has 10+ years experience conducting surveys of similar scope throughout Western Australia. Identification of flora collections were completed by Rebecca Mason and experienced taxonomist Beth Loudon at the WAH. The fauna survey was undertaken by Senior Ecologist Simon Girando. Simon has two years of consulting experience and over five years of field experience conducting surveys of similar scope throughout Western Australia and the Avon Wheatbelt bioregion.





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Fauna habitat mapping was based largely on vegetation mapping

and there were no constraints on mapping reliability.

Variable	Degree of Limitation	Potential Constraints on Survey Outcomes			
Disturbances (fire, flood etc.)	No limitation	No disturbances occurred during the survey. Areas of disturbance associated with agricultural activities and clearing of roadside reserves containing high weed coverage, were observed but were not a constraint to the results of the survey.			
Completeness	No limitation	The survey is considered complete for a reconnaissance flora and vegetation survey, all vegetation types were surveyed and delineated within both Survey Areas.			
Completeness	No limitation	The survey is considered complete for a basic vertebrate fauna and black cockatoo habitat assessment, all fauna habitats were assessed and delineated within both Survey Areas.			



Results for Northern Survey Area

5.1 Flora and Vegetation

5.1.1 Literature Review

5.0

The key findings of the flora and vegetation reports reviewed are summarised in Appendix B.

5.1.2 Database Results

Database and literature review searches identified 70 significant flora species occurring within 40 km of the Survey Area (Figure 5), comprising:

- 4 Threatened species
- 10 Priority 1 species
- 13 Priority 2 species
- 34 Priority 3 species
- 9 Priority 4 species

No State or Commonwealth listed TECs were identified within the Survey Area by the database searches.

One Commonwealth TEC, which is also a State-listed Priority PEC, has been identified as occurring within 5.8km south-east of the Survey Area (Figure 6):

• Eucalypt Woodlands of the Western Australian Wheatbelt (DBCA: Priority 3) (EPBC: Critically Endangered).

5.1.3 Likelihood of Occurrence

The pre-survey likelihood of occurrence assessment identified that of the 70 significant flora species identified by the desktop assessment:

- None had previously been recorded within the Survey Area
- Seven were considered to have a high likelihood of occurrence
- 22 were considered to have a medium likelihood of occurrence
- 41 were considered to have a low likelihood of occurrence.

Following the survey, the likelihood of occurrence assessment identified that:

- No significant flora taxa were recorded within the Survey Area
- No taxa were considered to have a high likelihood of occurrence
- One taxa was considered to have a medium likelihood of occurrence
- All remaining 69 taxa were considered to have a low likelihood of occurrence.

The likelihood of occurrence assessment for the Northern Area is provided in Appendix C.



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5.1.4 Flora Composition

The survey recorded a total of 47 taxa from 31 genera across 14 families (Appendix D). The dominant families were Myrtaceae (16 species), Poaceae (5 species) and Fabaceae (5 species). The most dominant genera was *Eucalyptus* (11 species).

5.1.5 Flora of Significance

5.1.5.1 Threatened or Priority Flora

No Threatened flora species pursuant to the EPBC Act 1999 and/or gazetted as Threatened pursuant to the BC Act 2016 were recorded during the survey.

No Priority species as listed by DBCA were recorded within the Survey Area.

5.1.5.2 Flora of Other Significance

Flora may be considered of other significance if it represents a range extension, novel taxon, species that play a keystone role in a community, has relic status, is locally endemic, or represents the extent of a species range. No taxa recorded from the Survey Area were considered to represent flora of other significance.

5.1.6 Introduced Flora

A total of seven introduced species were recorded within the Survey Area, representing 14.9% of the total taxa recorded (Table 8). None of these seven species are listed as either Declared Pests under the BAM Act (Department of Primary Industries and Regional Development, 2021), or as WoNS (Department of Agriculture Water and the Environment, 2021).

Introduced species are allocated an 'Ecological Impact' and an 'Invasiveness' ranking under the DBCA Weed Prioritisation Process for the Wheatbelt Region (DBCA, 2016). Of the seven introduced species encountered in the survey area, two species are ranked High for Ecological Impact and Rapid for Invasiveness.

Introduced flora were common throughout modified areas, however no attempt was made to capture every taxa encountered, due to the extensive nature of these areas within the Survey Area, and its agricultural setting.

Table 8: Introduced Flora Recorded in the Survey Area and their ranking under the DBCA Weed Prioritization Process (DBCA, 2016).

Taxon	Common Name	Ecological Impact	Invasiveness	Declared BAM Act	WONS
*Bromus rubens	Red Brome	Н	R	Permitted - s11	No
*Ehrharta calycina	Perennial Veldtgrass	Н	М	Permitted - s11	No
*Erigeron bonariensis	Flax-leaf Fleabane	-	-	Permitted - s11	No
*Poa annua	Winter Grass	U	U	Permitted - s11	No



Taxon	Common Name	Ecological Impact	Invasiveness	Declared BAM Act	WONS
*Raphanus raphanistrum	Wild Radish	U	R	Permitted - s11	No
*Romulea rosea	Guildford Grass	Н	R	Permitted - s11	No
*Sonchus oleraceus	Common Sowthistle	U	R	Permitted - s11	No

5.1.7 Unconfirmed Flora

Seven specimens (14.9% of the taxa recorded) could not be identified to species level because the taxa were sterile at the time of the survey (Appendix D). All seven species have been assigned a confirmed genus and six have been tentatively identified to species level.

None of the unconfirmed flora taxa were analogous to Priority flora taxa identified by the database searches.

5.1.8 Vegetation Types

The natural and modified vegetation remnants identified during the survey accounted for 5.77 ha (63.5%) of the total Survey Area. Five natural vegetation types, and two modified vegetation types, were described and mapped across one broad landform (Table 9, Figure 7). One additional mapping unit representing the bitumen road (RD).

Detailed site sheets for each relevé are provided in Appendix E.

5.1.9 Vegetation Condition

Vegetation condition within the Survey Area predominantly ranged from Completely Degraded to Very Good-Good, of the 5.77ha of natural and modified vegetation remnants assessed within the Survey Area (Figure 8), comprising:

- Very Good-Good (0.21 ha / 3.7%)
- Good (1.49 ha / 25.8%)
- Degraded (0.35 ha / 6.0%)
- Completely Degraded (3.72 ha / 64.5%).

The remaining 3.32ha of the Survey Area represented the Kondinin -Narembeen Rd, which was automatically exempt from a vegetation condition assessment.

Evidence of disturbance included historical clearing for roads, infrastructure and agricultural activities, as well as weeds.



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Table 9: Natural vegetation types recorded in the Northern Survey Area.

Vegetation Unit and Description*	Local Landform	Total Area, Proportion of the Survey Area	Sites	Vegetation Condition	Photograph
EsEsCh: Eucalyptus salmonophloia,, E. salubris woodland over Marieana brevifolia and Sclerolaeana diacantha low sparse shrubland over Eriachne ?ovata and *Poa annua low sparse grassland.	Gravelly Plain	0.11 ha (1.22%)	Map Notes	Good	
EyCh: Eucalyptus <i>yilgarnensis</i> low woodland over * <i>Poa annua</i> grassland.	Gravelly Plain	0.06ha (0.61%)	Map Notes	Degraded	



Vegetation Unit and Description*	Local Landform	Total Area, Proportion of the Survey Area	Sites	Vegetation Condition	Photograph
EICh: Eucalyptus loxophleba subsp. lissophloia low woodland over Santalum acuminatum mid sparse shrubland over Marieana brevifolia, M. suadifolia and Daviesia aphylla low sparse shrubland over Austrostipa elegantissima, Eriachne ?ovata low sparse grassland over Dianella revoluta low sparse forbs.	Gravelly Plain	0.41 ha (4.53%)	NARR03, NARR06	Degraded to Very Good- Good	
EmEuEw: Eucalyptus melanoxylon, E. urna, E. wandoo open woodland over mixed Chenopodiaceae isolated shrubs over *Poa annua sparse low grassland.	Gravelly Plain	0.17 ha (1.85%)	Map Notes	Degraded - Good	



Vegetation Unit and Description*	Local Landform	Total Area, Proportion of the Survey Area	Sites	Vegetation Condition	Photograph
MyHe: Mixed Myrtaceous heathland	Gravelly Plain	0.19 ha (2.07%)	Map Notes	Degraded - Good	
RE: Eucalyptus ?astringens, E. ?cylindriflora and E. torquata woodland over Acacia acuminata tall sparse shrubland over Melaleuca ?lanceolata mid sparse shrubland over A. hemiteles, Marieana brevifolia and Sclerolaeana diacantha low sparse shrubland over *Poa annua sparse low grassland.	Gravelly Plain	1.11 ha (12.23%)	NARR02, NARR05	Degraded - Good	



Vegetation Unit and Description*	Local Landform	Total Area, Proportion of the Survey Area	Sites	Vegetation Condition	Photograph
PC: Vegetation no longer intact and the area is completely or almost completely without native species. Flora comprised of crop species, mixed introduced flora with some isolated native trees and shrubs.	Gravelly Plain	3.72 ha (40.96%)	Map notes	Completely Degraded	



5.1.10 **Vegetation of Significance**

No State or Commonwealth listed TECs were previously identified within the Survey Area by the database searches. The nearest previously recorded occurrence of the Eucalypt Woodland TEC, is located 5.8km south-east of the Survey Area (see Section 5.1.2, Figure 9):

However, the Eucalypt Woodlands TEC and its equivalent DBCA-listed PEC was confirmed as occurring at several locations of remnant vegetation within the Survey Area, as a result of in situ field patch assessments and consideration against key diagnostic criteria (see Figure 9, and Appendix F for patch assessment).

A total of 6 remnant vegetation patches represented by the EsEsCh and EmEuEw vegetation types were considered to be representative of the Eucalypt Woodlands TEC, totalling 0.27 ha (2.97%) of the Survey Area.

5.1.11 **Vegetation of Other Significance**

Vegetation may be of significance for a range of reasons, other than a listing as a TEC or a PEC, including (Environmental Protection Authority, 2016a):

- Vegetation extent being below a threshold level
- Scarcity
- Unusual species
- Novel combinations of species
- A role as a refuge
- A role as a key habitat for threatened species or large populations representing a significant proportion of the local to regional total population of a species
- Being representative of the range of a unit (particularly a good local and/or regional example of a unit in 'prime' habitat, at the extremes of range, recently discovered range extensions, or isolated outliers of the main range); and/or
- A restricted distribution.

No vegetation identified within the Survey Area was considered to represent vegetation of other significance.

5.2 Vertebrate Fauna

5.2.1 Literature Review

The key findings of the literature review are summarised in Appendix G.

5.2.2 **Database Searches**

Database searches identified 40 terrestrial vertebrate fauna species potentially occurring within the Survey Area, comprising:

- 21 bird species
- 18 mammal species
- One reptile species



The results of the DBCA Threatened and Priority Fauna database search are presented in Figure 10. Database searches are displayed in their entirety in Appendix H.

Species listed as Marine only under the EPBC Act, such as the Rainbow Bee-eater, as well as marine dependent species including the have been excluded from the likelihood of occurrence list as there is no marine habitat present within the Survey Area.

5.2.3 Fauna Habitat

Three broad fauna habitats (excluding cleared areas) were identified and mapped within the Survey Area (Figure 11). Habitat condition remained consistent throughout the Survey Area, with the most prolific disturbances being historic clearing for road networks and paddocks, and weeds.

A description, extent within the Survey Area and a representative photo is provided for each fauna habitat in Table 10. Small discrepancies in fauna habitat extents (ie not adding up to the exact area extent of the Survey Area) are due to rounding. Fauna habitat mapping is presented in Figure 11 and site sheets for each habitat assessment are shown in Appendix I.



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Table 10: Fauna Habitats Within the Survey Area

Fauna Habitat	Total Area, Proportion of the Survey Area	Habitat Description	Representative Photo
Heathland/scrubland	0.07 ha, 0.82%	Deep sandy loam plains interspersed with sandstone pebbles throughout the majority of the landscape. Granite outcropping occurs occasionally in the broader landscape but not within the Survey Area. The vegetation is dominated by native <i>kwongan</i> heath of the Wheatbelt region characterised by various <i>Myrtaceae</i> , <i>Proteaceae</i> , and <i>Fabaceae</i> shrub species. <i>Microhabitats</i> include dense leaf litter and woody debris which provide shelter for small mammals and reptiles. The density of the vegetation also provides suitable habitat for larger, more cryptic fauna species including <i>macropods</i> and medium-to-large a <i>vifauna</i> (eg <i>Malleefowl</i> and <i>Emu</i>). Mild disturbances were observed, mainly old clearing, vehicle tracks, and litter.	



Fauna Habitat	Total Area, Proportion of the Survey Area	Habitat Description	Representative Photo
Trees over paddock	1.51 ha, 16.6%	Deep sandy loam plains throughout the landscape with remnant or planted eucalypt species over cleared paddock. Microhabitats include tree hollows, leaf litter, peeling bark, and woody debris that provide shelter for a wide range of various fauna species. The most important habitats are the various tree hollows which may provide suitable nesting habitat for black cockatoos. The largest disturbance was the clearing of native understorey for paddock that is still prolific throughout large portions of the Survey Area, as well as litter and weeds.	
Eucalyptus Woodland	0.46 ha, 5.08%	Deep sandy loam plains throughout the landscape with remnant <i>eucalyptus</i> woodland vegetation with intact native understorey with full vegetative structure. Vegetation species include various eucalypt trees over a shrubland of various <i>Proteaceae</i> , <i>Myrtaceae</i> , and Fabaceae species, and an understorey of native grasses and sedges. Microhabitats include tree hollows, hollow logs, dense leaf litter, peeling bark, and woody debris. This habitat is likely to be the most utilised habitat within the Survey Area by a variety of fauna species including black cockatoos. The most prolific disturbances were old clearing, vehicle tracks, litter, and weeds.	
Cleared	7.04 ha, 77.5%		



5.2.4 Fauna Records

The basic terrestrial vertebrate fauna survey recorded a total of eight fauna species from seven families, comprising seven birds, and one mammal.

A list of fauna species recorded during the field survey is presented in Table 11, including the number of times each species was recorded. Fauna record locations are shown in Figure 11.

A full list of fauna species recorded for the Project Area is present in Appendix J.

Table 11: Vertebrate fauna species recorded during the survey effort.

Family	Scientific Name	Common Name	Abundance						
Artamidae	Gymnorhina tibicen	Australian Magpie	1						
Cacatuidae	Eolophus roseicapilla	Galah	5						
Campephagidae	Coracina novaehollandiae	Black-faced Cuckooshrike	3						
Corvidae	Corvus bennettii	Little Crow	3						
Corvidae	Corvus coronoides	Australian Raven	1						
Psittaculidae	Barnardius zonarius	Australian Ringneck	13						
Rhipiduridae	Rhipidura albiscapa	Grey Fantail	3						
Mammals									
Canidae	Canis Lupis*	Dingo / Dog*	1						

5.2.5 Significant Fauna

No fauna species of significance (Threatened or Priority), or evidence of these species such as tracks, scats, nest, diggings, burrows or direct sightings were recorded within or directly surrounding the Survey Area.

The post survey results identified three significant taxa as having a high likelihood of occurrence within the Survey Area:

- Peregrine Falcon (Falco peregrinus), listed as Other Specially protected under the BC
- Carnaby's Cockatoo (Calyptorhynchus latirostris), listed as Endangered under the BC Act and EPBC Act.
- Malleefowl (Leipoa ocellata), Listed as Vulnerable under the BC Act and EPBC Act.

Two significant taxa were identified as having a medium likelihood of occurrence within the Survey Area:

- Red-tailed Phascogale (Phascogale calura), Listed as Conservation Dependent under the BC Act and Vulnerable under the EPBC Act.
- Western Brush Wallaby (Notamacropus irma), DBCA listed as Priority 4.



A further 18 significant taxa were assessed as having a low likelihood of occurrence within the Survey Area. Further detail regarding recorded and potential significant fauna is provided below in Table 12.

Table 12: Likelihood of Occurrence Within the Survey Area

Family	Scientific Name	Common Name	Conservat	ion Status		5	Sourc	е		Likelihood of	Justification
	Numb	Hamo	State	Federal	ΣZ	PMST	DBCA	DBCA 15 yrs	Field Survey	Occurrence	
				F	VIAI	N					
Anatidae	Oxyura australis	Blue-billed Duck	P4	-			Х			Low	The DBCA database identified three records withthin 80 km of the Survey Area, including two 30 km west in 2000 and one 80 km west in 1980¹. No suitable habitat present in the Survey Area (densely vegetated freshwater lakes, swamps, dams)².
Ardeidae	Ixobrychus dubius	Australian Little Bittern, Black- backed Bittern	P4	-			X			Low	The DBCA database identified one record 70 km west the Survey Area in 1981 ¹ . No suitable habitat is present in the Survey Area (freshwater swamps, lakes, and rivers with dense beds of <i>Baumea</i> , <i>Typha</i> and other tall rushes) ³ .
Cacatuidae	Cacatua pastinator pastinator	Muir's Corella	CD	-			X			Low	The DBCA database identified three records within 80 km of the Survey Area, including 42 km southwest in 1973 and 1977 ¹ . Suitable habitat is present within the Survey Area (wheat and sheep farming country, with



Family	Scientific Name	Common Name	Conservat	ion Status		S	ourc	e		Likelihood of	Justification
	Name	Name	State	Federal	ΝN	PMST	DBCA	DBCA 15 yrs	Field Survey	Occurrence	
											remnant native forest, woodland, scrub, sandplain heath) ⁴ .
Cacatuidae	Zanda baudinii	Baudin's Cockatoo	EN	EN			x			Low	The DBCA database identified one record 47 km northwest of the Survey Area in 2004. This was a vouchered specimen and can be considered a confirmed ID ¹ . Suitable habitat is present within the Survey Area (forests, farm trees; feeds on Marri and woodboring insects) ² .
Cacatuidae	Zanda latirostris	Carnaby's Cockatoo	EN	EN		х	x			High	The DBCA database identified 31 records within 80 km of the Survey Area, including 14 km north in 2013 and 80 km north in 2018 ¹ . Suitable habitat is present within the Survey Area (forests, woodlands, heathlands, farms; feeds on <i>Banksias</i> , <i>Hakeas</i> , and pine plantations) ² .



Family	Scientific Name	Common Name	Conservat	ion Status		5	our	се		Likelihood of	Justification
			State	Federal	ΣN	PMST	DBCA	DBCA 15 yrs	Field Survey	Occurrence	
Falconidae	Falco peregrinus	Peregrine Falcon	os	-			х			High	The DBCA database identified 31 records within 80 km of the Survey Area, including 24 km southeast in 2011 and 68 km south in 2015 ¹ . No suitable nesting habitat is present within the Survey Area (most environments with suitable nest sites: cliff faces preferred, including manmade ones, commonly uses stick nests built by other species) ⁵ . Will likely use the Survey Area for hunting.
Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU		X	x			High	The DBCA database identified 436 records within 80 km of the Survey Area, including 2 km north at an unspecified date and 12 km east in 2017 ¹ . Suitable habitat is present within the Survey Area (unburned mallee and woodland with abundant litter and low scrub) ² .
Psittaculidae	Pezoporus wallicus flaviventris	Western Ground Parrot	CR	CR			x			Low	The DBCA database identified one historic record 80 km north of the Survey Area ¹ . No suitable habitat is present in the Survey Area - It occurs mostly in coastal heathland or sedgeland with very dense cover and a high density of the parrot's food plants ⁶ .



Family	Scientific Name	Common Name	Conservat	ion Status		S	ourc	е		Likelihood of	Justification
			State	Federal	ΣN	PMST	DBCA	DBCA 15 yrs	Field Survey	Occurrence	
Psittaculidae	Platycercus icterotis xanthogenys	Western Rosella	P4	-			х			Low	The DBCA database identified four records within 80 km of the Survey Area, including 20 km southeast in 2008 and 22 km southeast in 1982 ¹ . Suitable habitat is present within the Survey Area (salmon gum and wandoo woodlands, farmlands; less common in heavy wet Karri and Jarrah; scarce on sandy west coastal plain) ⁵ .
Scolopacidae	Calidris ferruginea	Curlew Sandpiper	CR	CR, MI, MA (overfly marine area)		X	х			Low	The DBCA database identified one record 35 km south of the Survey Area in 2001 ¹ . No suitable habitat is present in the Survey Area (inter-tidal mudflats of estuaries, lagoons, mangrove channels, dams, floodwaters, flooded saltbush surrounds of inland lakes) ² .
Strigidae	Ninox connivens connivens	Barking Owl	P3 (southwest subpop.)	-			х			Low	The DBCA database identified one record within 65 km east of the Survey Area in 1968 ¹ . Suitable habitat is present within the Survey Area (forests and woodlands with large old hollow bearing trees for nesting) ⁵ . This Subspecies is isolated from the eastern and northern populations and there are currently no sound recordings or photographs of wild populations ⁷ .



Family	Scientific Name	Common Name	Conservati	on Status		S	ourc	е		Likelihood of	Justification
			State	Federal	ΣN	PMST	DBCA	DBCA 15 yrs	Field Survey	Occurrence	
				MAN	IMAI	LIAN					
Dasyuridae	Dasyurus geoffroii fortis	Western Quoll, Chuditch	VU	VU		X	x			Low	The DBCA database identified 13 records within 80 km of the Survey Area, including 22 km southeast in 1972 and 58 km northeast in 2016 ¹ . No suitable habitat is present in the Survey Area (sclerophyll forest or drier woodland, heath and mallee shrubland) ⁸ .
Dasyuridae	Phascogale calura	Red-tailed Phascogale, Kenngoor	CD	VU		x	x			Medium	The DBCA database identified 96 records within 80 km of the Survey Area, including 14 km north in 1990 and 12 km north in 2015 ¹ . These records are from Wadderin Wildlife Sanctuary and does not accurately represent the abundance of this species within the Survey Area. Suitable habitat is present within the Survey Area (<i>Allocasuarina</i> woodlands with hollow-containing eucalypts (eg <i>Eucalyptus wandoo</i>) and <i>Gastrolobium</i> spp.; prefers vegetation not burnt for at least 20 years) ⁸ .



Family	Scientific Name	Common Name	Conservati	ion Status		S	ourc	:e		Likelihood of	Justification
	Nume	Name	State	Federal	ΣN	PMST	DBCA	DBCA 15 yrs	Field Survey	Occurrence	
Macropodidae	Lagostrophus fasciatus fasciatus	Banded Hare- wallaby, Mernine	VU	S			x			Low	The DBCA database identified 10 records within 80 km of the Survey Area, including 12 km north in 2015 and 14 km north in 2018 ¹ . These records are from Wadderin Wildlife Sanctuary, this species does not naturally occur within this landscape anymore. Suitable habitat is present within the Survey Area - Common among dense thickets of <i>Acacia</i> and <i>Alectryon</i> scrub on the sandplains, and <i>Diplolaena</i> and <i>Acacia</i> on the dunes ⁵ .
Macropodidae	Notamacropus eugenii derbianus	Tammar Wallaby	P4	-			X			Low	The DBCA database identified 28 records within 80 km of the Survey Area, including 40 km north in 2013 and 55 km southwest in 1999 ¹ . No suitable habitat is present in the Survey Area (coastal scrub, heath, dry sclerophyll forest and thickets in mallee and woodland) ⁸ .
Macropodidae	Notamacropus irma	Western Brush Wallaby	P4	-			X			Medium	The DBCA database identified 13 records within 80 km of the Survey Area, including 19 km south in 1977 and 67 km southeast in 2011 ¹ . Suitable habitat is present within the Survey



Family	Scientific Name	Common Name	Conservati	on Status		S	ourc	е		Likelihood of	Justification
	Name	Name	State	Federal	ΣN	PMST	DBCA	DBCA 15 yrs	Field Survey	Occurrence	
											Area (open forest and woodland, open seasonally wet flats) ⁸ .
Macropodidae	Petrogale lateralis lateralis	Black-footed Rock- wallaby	EN	EN			x			Low	The DBCA database identified 520 records within 80 km of the Survey Area, including 44 km west in 1969 and 69 km west in 2014 ¹ . No suitable habitat is present in the Survey Area (shelters in rock crevices and caves; feeds on grasses and forbs) ⁹ . Not often found far from rocky outcrops, of which there are none close to the Survey Area.
Muridae	Pseudomys occidentalis	Western Mouse	P4	-			x			Low	The DBCA database identified 48 records within 80 km of the Survey Area, including 20 km south in 1975 and 21 km southeast in 1993 ¹ . No suitable habitat is present in the Survey Area (patches of extremely dense vegetation within sparse low shrubland, tall dense shrubland, sparse to dense shrub mallee and mid-dense woodland; prefers long unburnt habitat (between 30 and 50 years) on sandy clay loam or sandy loam) ⁸ .



Family	Scientific Name	Common Name	Conservat	ion Status		S	ourc	е		Likelihood of	Justification
	Namo	, namo	State	Federal	ΣZ	PMST	DBCA	DBCA 15 yrs	Field Survey	Occurrence	
Muridae	Pseudomys shortridgei	Heath Mouse, Dayang	VU	EN			х			Low	The DBCA database identified one record 68 km southeast of the Survey Area in 2018 ¹ . No suitable habitat is present in the Survey Area (taller scrubland associated with mallee trees and climax heath assemblages in undisturbed areas) ⁹ .
Myrmecobiidae	Myrmecobius fasciatus fasciatus	Numbat, Walpurti	EN	EN			X			Low	The DBCA database identified 18 records within 80 km of the Survey Area, including 45 km southwest in 1970 and 66 km south in 1983 ¹ . No suitable habitat is present in the Survey Area (Jarrah forests, Wandoo woodlands; requires hollow logs and branches for shelter and termites for food) ⁸ .
Peramelidae	Isoodon fusciventer	Quenda	P4	-			x			Low	The DBCA database identified 18 records within 80 km of the Survey Area, including 12 km north in 2018 and 14 km north in 2011 ¹ . These records are from Wadderin Wildlife Sanctuary, this species does not naturally occur within the landscape anymore. Suitable habitat is present in the Survey Area (sandy soils with dense heathy vegetation) ⁸ .



Family	Scientific Name	Common Name	Conservat	ion Status		s	ourc	е		Likelihood of	Justification
	Nume	Hame	State	Federal	ΣZ	PMST	DBCA	DBCA 15 yrs	Field Survey	Occurrence	
Potoroidae	Bettongia penicillata ogilbyi	Brush-tailed Bettong, Woylie	CR	EN (as B. penicillat a ogilbyi)			X			Low	The DBCA database identified 26 records within 80 km of the Survey Area, including 14 km north in 2018 and 14 km north in 2016 ¹ . These records are from Wadderin Wildlife Sanctuary, this species does not naturally occur within this landscape anymore. No suitable habitat is present in the Survey Area (areas dominated by <i>Gastrolobium</i> thickets) ⁸ .
Thylacomyidae	Macrotis lagotis	Bilby, Dalgyte	VU	VU			х			Low	The DBCA database identified 21 historic records within 80 km of the Survey Area, including 15 km southeast in 1957 and 32 km south in 1967 ¹ . No suitable habitat is present in the Survey Area (Mitchell grass and stony downs country of cracking clays, desert sandplains and dune fields sometimes containing laterite, hummock grassland and massive red earths with <i>Acacia</i> shrubland) ⁸ .

^{1 –} Department of Biodiversity, Conservation, and Attractions, 2023. 2 – Morcombe, 2003. 3 – Johnstone & Storr, 1998. 4 – Pizzey & Knight, 2001. 5 – Menkhorst, et al., 2017. 6 – Higgins, 1999. 7 – Davis, et al., 2022. 8 – Van Dyck & Strahan, 2008. 9 – Menkhorst & Knight, 2011.



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5.2.6 Black Cockatoo Assessment

5.2.6.1 Desktop Assessment

The Survey Area occurs within the modelled distribution of the Carnaby's Cockatoo but is outside the modelled distribution of the Baudin's Cockatoo and Forest Red-tailed Black Cockatoo (DAWE, 2022b). The DBCA database search identified 31 Carnaby's Cockatoos and 11 'White-tailed Black Cockatoos', which we can assume are Carnaby's Cockatoos, were recorded within a 80 km radius of the Survey Area (Department of Biodiversity Conservation and Attractions, 2022a). One Baudin's Cockatoo was identified, but given it is unlikely to occur within this area it is likely a mistaken Carnaby's Cockatoo.

The DBCA database search identified one confirmed white-tailed black cockatoo nesting site 60 km from the Survey Area (Figure 10) (Department of Biodiversity Conservation and Attractions, 2022a).

The DBCA database search results show no confirmed Carnaby's Cockatoo roost sites within an 80 km radius of the Survey Area (Department of Biodiversity Conservation and Attractions, 2022a).

5.2.6.2 Black Cockatoo Observations

No black cockatoos, or evidence of, were recorded either inside the Survey Area or flying overhead during the field survey.

5.2.6.3 Nesting Habitat

The black cockatoo habitat assessment identified 26 potential nesting trees with a DBH greater than 500 mm present in the Survey Area (Figure 12), comprising:

- Nine Black Morrel (*Eucalyptus melanoxylon*)
- Four Merrit (Eucalyptus urna)
- Five Salmon Gums (Eucalyptus salmonophloia)
- Two Wandoo (Eucalyptus wandoo subsp. wandoo)
- Six Yorrel (Eucalyptus yilgarnensis).

One tree was found to contain two hollows which were suitable for black cockatoo nesting (Figure 12). Internal hollow inspections to determine occupancy or previous use by black cockatoos was not included in the scope of works for project.

5.2.6.4 Night Roosting Habitat

No direct sightings of roosting black cockatoos were made during the survey. All 26 trees recorded as potential nesting trees may also be suitable for roosting (Figure 12). Foraging Habitat



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A total of approximately 20.5 ha of low quality Carnaby's Cockatoo foraging habitat was recorded, comprising native shrubland dominated by proteaceous plant species (*Banksia*, *Hakea*, and *Grevillea* species) as well as native eucalypt species (*E. wandoo*, *E. patens*, *E. loxophleba*, *E. salmonophloia*) (Figure 10). The results of the foraging quality scores are calculated using criteria from the *Referral guideline for 3 WA threatened black cockatoo species* (DAWE, 2022b) and are summarised in Table 13.

Table 13: Foraging habitat scoring tool.

Species	Starting Habitat Score	Foraging Potential	Connectivity	Proximity to Breeding	Proximity to Roosting	Impact from Disease	Total Score	Quality
Carnaby's Cockatoo	10	-2	0	-2	-2	0	4	Low

6.0 Discussion for the Northern Survey Area

6.1 Flora and Vegetation

6.1.1 Flora Composition

The suite of flora taxa recorded during the survey is considered typical for the Merredin (AVW01) subregion and aligns with the database search results obtained.

Despite the below-average rainfall recorded for the three months prior to commencing the survey, and a particularly dry May, the perennial floristic diversity was considered within the expected range for the bioregion for the timing of the survey undertaken. The lower than average rainfall preceding the survey is likely to have reduced the annual and ephemeral flora observed.

6.1.2 Survey Adequacy

The flora and vegetation survey effort was completed in accordance with the EPA Technical Guidance (EPA, 2016) for a reconnaissance level flora and vegetation survey within the South-West Botanical Province, and was appropriate for the scope of works given the level of disturbance and the linear nature of the Survey Area. The inventory of vascular flora was compiled using site data and opportunistic observations while traversing the Survey Area and undertaking the assessment of 4 relevés and 22 map notes. The entire Survey Area was not systematically searched, and therefore additional flora taxa, and records of significant flora and weed species may be recorded with additional survey effort.

6.1.3 Flora of Significance

No Threatened flora species pursuant to the EPBC Act 1999 and/or gazetted as Threatened Flora pursuant to the BC Act 2016 were identified by the database searches or recorded within the Survey Area. No Priority species as listed by DBCA were recorded within the Survey Area.



The review of the database searches identified 70 significant flora as potentially occurring within 40km of the Survey Area. Of these, four are classed as Threatened by the State and also listed under the EBPC Act, 10 are listed as Priority 1, 13 as Priority 2, 34 as Priority 3 and 9 as Priority 4.

Prior to the survey, seven species were considered to have a high likelihood of occurrence, and 22 additional species were considered to have a medium likelihood of occurrence. Following the survey, *Daviesia nudiflora* subsp. *drummondii* was considered to have a 'medium' likelihood of occurrence within the Survey Area, and all 22 additional species were downgraded to 'low', based on the intensity of survey applied, and close inspection of suitable habitats.

6.1.4 Introduced Flora

Seven weed species were recorded in the Survey Area; however, none are listed as WoNS or DPs. All weed species recorded have a legal status of Permitted – s11, and do not have an assigned control category.

Weed species richness and abundance was greatest along roadsides and in previously cleared areas. The survey was undertaken after a period of below average rainfall, and the Survey Area was not systematically grid searched. Additional weed species and abundance could be recorded following significant rainfall and with greater survey effort.

6.1.5 Vegetation Types

Mapping reliability was high as the Survey Area was able to be walked in its entirety.

Five natural vegetation types, and two modified vegetation types, were described and mapped across one broad landform (plains).

Four of the five vegetation types (EsEsCh, EyCh, ElCh and EmEuEw) were dominated by *Eucalyptus* woodlands over a mixture of Chenopod shrubs and native and introduced grass species, with ElCh being the most common within the Survey Area (0.41 ha, 4.53%).

The MyHe vegetation type was encountered on the extremities of the Survey Area boundary and represented a heathland of various shrub species from the Myrtaceae family.

A significant portion of the survey area (1.11 ha, 12.23%) was mapped as the RE vegetation type, which represented planted, revegetated, or naturally regenerated patches of vegetation, particularly along roadsides.

The Parkland Cleared (PC) vegetation type represented roadside areas where native vegetation structure was absent, however occasional native shrubs and grasses were present. These areas were dominated by common agricultural weeds and represented 40.96% (3.72 ha) of the Survey Area.

6.1.6 Vegetation Condition

Within the entirety of the survey area, vegetation condition ranged from Completely Degraded to Very Good-Good, with the majority (3.72 ha) of vegetation considered to be in Completely Degraded condition, reflecting the modified nature of the roadside landscape, represented by the Parkland Cleared (PC) vegetation type.

The five natural vegetation types ranged in vegetation condition from Degraded to Very Good-Good, with the majority classified as Good condition.



No vegetation within the survey area was considered to have a 'Pristine' condition ranking, and areas mapped as the 'RD' vegetation type (representing Bitumen Roads) were automatically assigned the 'Cleared' vegetation condition ranking.

Dense patches of herbaceous weed species occurred through the entirety of the survey area along roadsides and cleared areas, and no attempt was made to catalogue the full suite of introduced species encountered.

6.1.7 Vegetation of Significance

No State or Commonwealth listed TECs were previously identified within the Survey Area by the database searches. The nearest previously recorded occurrence of the Eucalypt Woodland TEC, is located 5.8km south-east of the Survey Area (see Section 5.1.2, Figure 9):

The Eucalypt Woodlands TEC and its equivalent DBCA-listed PEC was confirmed as occurring at several locations of remnant vegetation within the Survey Area, as a result of 10 in situ field patch assessments and consideration against key diagnostic criteria (see Appendix F).

A patch is a discrete and mostly continuous area of the ecological community, which may include small-scale gaps (<50 m), given the generally open nature of the tree canopy. As the vegetation occurred along roadsides, a minimum patch width of 5m is applied. The width is based on the native understorey component rather than width of the tree canopy (DEE, 2015).

A total of 6 remnant vegetation patches represented by the EsEsCh and EmEuEw vegetation types were considered to be representative of the Eucalypt Woodlands TEC, totalling 0.27 ha (2.97%) of the Survey Area.

Four of the 10 patches did not fit the criteria and/or possessed one or more of the contraindicators outlined in the Approved Conservation Advice (see Table 5):

- Patches 7 and 8, represented by the EyCh vegetation type, did not meet the criteria for assessment against condition thresholds due to *Eucalyptus yilgarnensis* being the dominant Eucalypt species. This taxa occurs as a mallee growth form and is not considered part of the Eucalypt Woodlands TEC (DEE, 2015).
- Patches 9 and 10, represented by the EICh vegetation type, did not meet the criteria for assessment against condition thresholds due to *Eucalyptus loxophleba* subsp. *lissophloia* being the dominant Eucalypt species. This taxa occurs as a mallee growth form and is not considered part of the Eucalypt Woodlands TEC. Only stands dominated by subspecies loxophleba are included in the WA Wheatbelt Woodlands ecological community (DEE, 2015).

6.2 Vertebrate Fauna

6.2.1 Fauna Habitat

The fauna habitats identified in the Survey Area appears to be common in the immediate vicinity of the Survey Area and is typical of the vegetation within the Avon Wheatbelt and Mallee bioregions and the Merredin (AVW01) and Western Mallee (MAL02) subregions. The Merredin (AVW01) subregion is characterised as having mixed eucalypts, Allocasuarina huegeliana, and Jam-York Gum woodlands on quaternary alluvial and colluvial soils. The Western Mallee (MAL02) subregion is characterised as having mallee over myrtaceous-proteaceous heaths on duplex soils.



It is possible that significant fauna species such as the Red-tailed Phascogale and Malleefowl occur within the Survey Area, but it is unlikely that they are reliant on these habitats as they are found in the broader region outside the Survey Area. Significant bird species such as Carnaby's Cockatoo may also use the Survey Area for foraging and are likely to use it for breeding as there are suitable nesting hollows present. Peregrine Falcon may also use the Survey Area for hunting.

6.2.2 Significant Fauna

6.2.2.1 High Likelihood of Occurrence Within the Survey Area

Peregrine Falcon (Falco peregrinus)

The Peregrine Falcon is an uncommon but wide-ranging bird across Australia (Barrett et al., 2003). It occurs mainly along rivers and ranges as well as wooded watercourses and lakes. It nests primarily on cliffs, granite outcrops and quarries, although is also known to occupy existing raptor and corvid stick nests (Menkhorst et al., 2017). The diet of the Peregrine Falcon has been well studied and primarily includes flocking species such as parrots, pigeons and on the east coast, European Starlings (Olsen & Fuentes, 2008).

The Peregrine Falcon was not recorded within the Survey Area, however, there are 31 DBCA records nearby. The Peregrine Falcon typically nests on cliff ledges or in refurbished nests built by other raptors or corvids (Pizzey & Knight, 2013) which are not present within the Survey Area. All habitats within the Survey Area may be used for hunting and are likely contain preferred prey species.

Malleefowl (Leipoa ocellata)

The Malleefowl is found in semi-arid to arid shrublands and low woodlands, especially those dominated by mallee and/or Acacia. A sandy substrate and abundance of leaf litter are required for breeding (DEE, 2018). Densities of the birds are generally greatest in areas of higher rainfall and on more fertile soils where habitats tend to be thicker and there is an abundance of food plants. Much of the best habitat for Malleefowl has already been cleared or has been modified by grazing via Sheep, Cattle, Rabbits and Goats (Benshemesh, 2007). The species nests in large mounds of dirt and leaf litter, up to five metres wide and one metre tall (Menkhorst et al., 2017).

The Malleefowl was not recorded within the Survey Area, however, there are 436 DBCA records nearby. The Malleefowl typically builds large mound nests in dense heathland habitats, which is present in a small area within the middle of the Survey Area. As this habitat is also found in large areas outside the Survey Area this species is not likely to be dependent on the habitats within the Survey Area.

6.2.2.2 Medium Likelihood of Occurrence Within the Survey Area

Red-tailed Phascogale (Phascogale calura)

The red-tailed Phascogale was previously found in woodland habitats throughout inland and central Australia but is now restricted to remnants of mature Wandoo or Rock oak woodlands in the southern Western Australian wheatbelt region where annual rainfall is 300 – 600 mm (Menkhorst & Knight, 2010).

The Red-tailed Phascogale was not recorded within the Survey Area, however, there are 96 DBCA records nearby. Most of these records are from Wadderin Wildlife Sanctuary and should



not be considered actual records, however, this is a species that is not easily contained by fences and some individuals may be prevalent in the surrounding area. The preferred habitat of this species is found within the Survey Area.

Western Brush Wallaby (Notamacropus irma)

The Western Brush Wallaby occurs only in the south-west of Western Australia and closely resembles a larger kangaroo (Van Dyck & Strahan, 2008). It has an optimum habitat of open forest or woodland, particularly favoring open and seasonally wet flats with low grasses and open scrubby thickets (Van Dyck & Strahan, 2008). The Western Brush Wallaby was a common species during the early days of settlement, however, ongoing clearing and fragmentation of bushland in the Wheatbelt as well as the dramatic increase in fox numbers within the south-west of Western Australia has led to this species' decline (Van Dyck & Strahan, 2008).

The Western Brush Wallaby was not recorded within the Survey Area, however, there are 13 records nearby. This species prefers open forest woodland habitats which are present within the Survey Area.

6.3 Black Cockatoo Assessment

The Survey Area occurs within the modelled breeding range of the Carnaby's Cockatoo but is outside the occurrence range of the Forest Red-tailed Black Cockatoo and Baudin's Cockatoo. The Carnaby's Cockatoo has multiple records nearby which means there is a high likelihood that this species may use the foraging and nesting habitats within the Survey Area.

6.3.1 Nesting Habitat

The field survey recorded a total of 26 potential nesting trees, one of which had two hollows that are potentially suitable for black cockatoo nesting. Hollow inspections were not included in the scope of works and were not carried out to confirm or rule out whether there was any current or previous use by black cockatoos. Given the presence of a confirmed Carnaby's Cockatoo breeding area within 60 km of the Survey Area, these hollows have the potential to be used by Carnaby's Cockatoos in the future (DAWE, 2022b).

6.3.2 Night Roosting Habitat

A total of 26 roosting trees (tall trees regardless of species) were recorded within the Survey Area. The DBCA database search results indicate that no known Carnaby's Cockatoo roosting site occurs within 80 km of the Survey Area. There are also several watering points around the Survey Area which may be utilised by black cockatoos during roosting.

6.3.3 Foraging Habitat

The foraging habitat within the Survey Area was identified as Banksia and Eucalypt woodland and was calculated to be of low-quality for both Carnaby's Cockatoo using the foraging habitat scoring tool in the Referral guideline for 3 WA threatened black cockatoo species (DAWE, 2022b). Evidence of foraging (feeding debris) was not found inside the Survey Area.



Results for the Southern Survey Area

7.1 Flora and Vegetation

7.1.1 Literature Review

7.0

The key findings of the flora and vegetation reports reviewed are summarised in Appendix B.

7.1.2 Database Searches

Database and literature review searches identified 130 significant flora species occurring within 40 km of the Survey Area (Figure 9), comprising:

- 16 Threatened species
- 14 Priority 1 species
- 20 Priority 2 species
- 64 Priority 3 species
- 16 Priority 4 species

One Commonwealth TEC, which is also a State-listed Priority PEC, has been identified as occurring within the Survey Area (Figure 6):

 Eucalypt Woodlands of the Western Australian Wheatbelt (DBCA: Priority 3) (EPBC: Critically Endangered).

7.1.3 Likelihood of Occurrence

The pre-survey likelihood of occurrence assessment identified that of the 67 significant flora species identified by the desktop assessment:

- None had previously been recorded within the Survey Area
- Four were considered to have a high likelihood of occurrence
- 23 were considered to have a medium likelihood of occurrence
- 40 were considered to have a low likelihood of occurrence.

Following the survey, the likelihood of occurrence assessment identified that:

- No significant flora taxa were recorded within the Survey Area
- No taxa were considered to have a high likelihood of occurrence
- No taxa were considered to have a medium likelihood of occurrence
- All 67 taxa were considered to have a low likelihood of occurrence.

The likelihood of occurrence assessment is provided in Appendix K.

7.1.4 Flora Composition

The survey recorded a total of 23 taxa from 18 genera across 9 families (Appendix D). The dominant families were Chenopodiaceae (6 species), Myrtaceae (5 species) and Poaceae (4 species). The most dominant genera was Eucalyptus (5 species).



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7.1.5 Flora of Significance

7.1.5.1 Threatened or Priority Flora

No Threatened flora species pursuant to the EPBC Act 1999 and/or gazetted as Threatened pursuant to the BC Act 2016 were recorded during the survey.

No Priority species as listed by DBCA were recorded within the Survey Area

7.1.5.2 Flora of Other Significance

Flora may be considered of other significance if it represents a range extension, novel taxon, species that play a keystone role in a community, has relic status, is locally endemic, or represents the extent of a species range. No taxa recorded from the Survey Area were considered to represent flora of other significance.

7.1.6 Introduced Flora

A total of five introduced species were recorded within the natural and modified vegetation remnants within the Survey Area, representing 21.7% of the total taxa recorded (Table 6). None of these five species are listed as either Declared Pests under the BAM Act (Department of Primary Industries and Regional Development, 2021), or as WoNS (Department of Agriculture Water and the Environment, 2021).

Introduced species are allocated an 'Ecological Impact' and an 'Invasiveness' ranking under the DBCA Weed Prioritisation Process for the Wheatbelt Region (DBCA, 2016). Of the five introduced species encountered in the survey area, two species are ranked High for Ecological Impact and Rapid for Invasiveness.

Introduced flora were common throughout modified areas, however no attempt was made to capture every taxa encountered, due to the extensive nature of these areas within the Survey Area, and its agricultural setting.

Table 14: Introduced Flora Recorded in the Survey Area and their ranking under the DBCA Weed Prioritization Process (DBCA, 2016).

Taxon	Common Name	Ecological Impact	Invasiveness	Declared BAM Act	WONS
*Bromus rubens	Red Brome	Н	R	Permitted - s11	No
*Erigeron bonariensis	Flax-leaf Fleabane	-	-	Permitted - s11	No
*Poa annua	Winter Grass	U	U	Permitted - s11	No
*Raphanus raphanistrum	Wild Radish	U	R	Permitted - s11	No
*Romulea rosea	Guildford Grass	Н	R	Permitted - s11	No



7.1.7 Unconfirmed Flora

The majority (91.3%) of specimens recorded were identified to the lowest taxonomic level (Appendix D). Only two taxa were unconfirmed, but tentatively identified to species level: *Eriachne ?ovata* and *Eucalyptus ?eremophila*.

None of the unconfirmed flora taxa were analogous to Priority flora taxa identified by the database searches.

7.1.8 Vegetation Types

The natural and modified vegetation remnants identified during the survey accounted for 0.47 ha (48.6%) of the total Survey Area. Two natural vegetation types, and two modified vegetation types, were described and mapped across one broad landform (Table 14, Figure 13). Two additional mapping units were identified:

- CL: Cleared Areas; and
- RD: Bitumen Roads.

Detailed site sheets for each relevé are provided in Appendix L.

7.1.9 **Vegetation Condition**

Vegetation condition within the Survey Area predominantly ranged from Completely Degraded to Good, of the 0.47ha of natural and modified vegetation remnants assessed within the Survey Area (Figure 14), comprising:

- Good (0.18 ha / 39.15%)
- Degraded (0.01 ha / 1.91%)
- Completely Degraded (0.28 ha / 58.94%)

The remaining 0.5ha of the Survey Area comprised previously cleared or modified areas (eg roads and/or infrastructure) that were not assessed for vegetation condition (0.50 ha / 51.4%).

Evidence of disturbance included historical clearing for roads, infrastructure and agricultural activities, as well as weeds.



Table 15: Natural vegetation types recorded in the Southern Survey Area.

Vegetation Unit and Description*	Local Landform	Total Area, Proportion of the Survey Area	Sites	Vegetation Condition	Photograph
EsEsCh: Eucalyptus salmonophloia, E. ?eremophila, E. salubris (E. wandoo subsp. wandoo) woodland over Marieana brevifolia, Daviesia aphylla and Sclerolaeana diacantha low sparse shrubland over Eriachne ?ovata and Austrostipa elegantissima low sparse grassland.	Gravelly Plain	0.12ha (12.62%)	NARR01	Good to Degraded	
EyCh: Eucalyptus yilgarnensis low woodland over Santalum acuminatum mid sparse shrubland over Marieana brevifolia, M. suadifolia and Sclerolaeana diacantha low sparse shrubland over Austrostipa elegantissima and Eriachne ?ovata low sparse grassland.	Gravelly Plain	0.07ha (6.72%)	NARR04	Good to Degraded	



Vegetation Unit and Description*	Local Landform	Total Area, Proportion of the Survey Area	Sites	Vegetation Condition	Photograph
RE: Eucalyptus ?astringens, E. ?cylindriflora and E. torquata woodland over Acacia acuminata tall sparse shrubland over Melaleuca ?lanceolata mid sparse shrubland over A. hemiteles, Marieana brevifolia and Sclerolaeana diacantha low sparse shrubland over *Poa annua sparse low grassland.	Gravelly Plain	0.01ha (0.62%)	Map notes	Good	
PC: Vegetation no longer intact and the area is completely or almost completely without native species. Flora comprised of crop species, mixed introduced flora with some isolated native trees and shrubs.	Gravelly Plain	0.28ha (28.65%)	Map notes	Completely Degraded	



7.1.10 **Vegetation of Significance**

The Eucalypt Woodlands of the Western Australian Wheatbelt Commonwealth TEC (Eucalypt Woodlands TEC) and its equivalent DBCA-listed PEC, was expected to occur within the survey area, as previously identified by the DBCA database searches (see Section 7.1.2).

The Eucalypt Woodlands TEC was confirmed as occurring at several locations of remnant vegetation within the Survey Area, as a result of in situ field patch assessments and consideration against key diagnostic criteria (see Figure 15, and Appendix M for patch assessment).

A total of 5 remnant vegetation patches represented by the EsEsCh vegetation type were considered to be analogous to the Eucalypt Woodlands TEC, totalling 0.12 ha (12.37%) of the Survey Area.

7.1.11 **Vegetation of Other Significance**

Vegetation may be of significance for a range of reasons, other than a listing as a TEC or a PEC, including (Environmental Protection Authority, 2016a):

- Vegetation extent being below a threshold level
- Scarcity
- Unusual species
- Novel combinations of species
- A role as a refuge
- A role as a key habitat for threatened species or large populations representing a significant proportion of the local to regional total population of a species
- Being representative of the range of a unit (particularly a good local and/or regional example of a unit in 'prime' habitat, at the extremes of range, recently discovered range extensions, or isolated outliers of the main range); and/or
- A restricted distribution.

No vegetation of other significance was recorded during the survey.



7.2 Vertebrate Fauna

7.2.1 Literature Review

The key findings of the literature review are summarised in Appendix G.

Database Searches 7.2.2

Database searches identified 40 terrestrial vertebrate fauna species potentially occurring within the Survey Area, comprising:

- 21 bird species
- 18 mammal species
- One reptile species

The results of the DBCA Threatened and Priority Fauna database search are mapped in Figure 10. Database searches are displayed in their entirety in Appendix H.

Species listed as Marine only under the EPBC Act, such as the as well as marine dependent species including the have been excluded from the likelihood of occurrence list as there is no marine habitat present within the Survey Area.

7.2.3 Fauna Habitat

One broad fauna habitat (excluding cleared areas) was identified and mapped within the Southern Survey Area (Figure 16). Habitat condition remained consistent throughout the Survey Area, with the most prolific disturbances being clearing for road verge and paddocks.

A description, extent within the Survey Area and a representative photo is provided for each fauna habitat in Tabe 16. Small discrepancies in fauna habitat extents (ie not adding up to the exact area extent of the Survey Area) are due to rounding. Fauna habitat mapping is presented in Figure 16 and site sheets for each habitat assessment are shown in Appendix I.



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Table 16: Fauna Habitats Within the Survey Area

Fauna Habitat	Total Area, Proportion of the Survey Area	Habitat Description	Representative Photo				
Trees over paddock	0.19 ha, 20%	Deep sandy loam plains throughout the landscape with remnant or planted eucalypt species over cleared paddock. Microhabitats include tree hollows, leaf litter, peeling bark, and woody debris that provide shelter for a wide range of various fauna species. The most important habitats are the various tree hollows which may provide suitable nesting habitat for black cockatoos. The largest disturbance was the clearing of native understorey for paddock that is still prolific throughout large portions of the Survey Area, as well as litter and weeds.					
Cleared	0.77 ha, 80%						



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7.2.4 Fauna Records

The basic terrestrial vertebrate fauna survey recorded a total of five fauna species from four families, comprising four birds, and one reptile.

A list of fauna species recorded during the field survey is presented in Table 17, including the number of times each species was recorded. Fauna record locations are shown in Figure 16.

A full list of fauna species recorded for the Project Area is present in Appendix J.

Table 17: Vertebrate fauna species recorded during the survey effort.

Family	Scientific Name	Common Name	Abundance						
Acanthizidae	Acanthiza chrysorrhoa	Yellow-rumped Thornbill	5						
	Smicrornis brevirostris	Weebill	10						
Falconidae	Falco cenchroides	Nankeen Kestrel	1						
Psittaculidae	Barnardius zonarius	Australian Ringneck	1						
	Reptiles								
Gekkonidae	Gehyra variegata	Variegated Gehyra	1						

7.2.5 Significant Fauna

No fauna species of significance (Threatened or Priority), or evidence of these species such as tracks, scats, nest, diggings, burrows or direct sightings were recorded within or directly surrounding the Survey Area.

The post survey results identified Two significant taxa as having a high likelihood of occurrence within the Survey Area:

- Peregrine Falcon (Falco peregrinus), listed as Other Specially protected under the BC Act.
- Carnaby's Cockatoo (Calyptorhynchus latirostris), listed as Endangered under the BC Act and EPBC Act.

No significant taxa were identified as having a medium likelihood of occurrence within the Survey Area, and a further 21 significant taxa were assessed as having a low likelihood of occurrence within the Southern Survey Area. Further detail regarding recorded and potential significant fauna is provided below in Table 18.



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Table 18: Likelihood of Occurrence Within the Survey Area

		Common Name	Conservat	ion Status		s	ourc	e				
Family	Scientific Name		State	Federal	ΣN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification	
	AVIAN											
Anatidae	Oxyura australis	Blue-billed Duck	P4	-			x			Low	The DBCA database identified three records within 80 km of the Survey Area, including two 30 km west in 2000 and one 80 km west in 1980¹. No suitable habitat is present in the Survey Area (densely vegetated freshwater lakes, swamps, dams)².	
Ardeidae	Ixobrychus dubius	Australian Little Bittern, Black- backed Bittern	P4	-			x			Low	The DBCA database identified one record 70 km west the Survey Area in 1981 ¹ . No suitable habitat is present in the Survey Area (freshwater swamps, lakes and rivers with dense beds of <i>Baumea</i> , <i>Typha</i> and other tall rushes) ³ .	



		Common Name	Conservat	ion Status		s	ourc	e			
Family	Scientific Name		State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Cacatuidae	Cacatua pastinator pastinator	Muir's Corella	CD	-			x			Low	The DBCA database identified three records within 80 km of the Survey Area, including 42 km southwest in 1973 and 1977 ¹ . Suitable habitat is present within the Survey Area (wheat and sheep farming country, with remnant native forest, woodland, scrub, sandplain heath) ⁴ .
Cacatuidae	Zanda baudinii	Baudin's Cockatoo	EN	EN			x			Low	The DBCA database identified one record 47 km northwest of the Survey Area in 2004. This was a vouchered specimen and can be considered a confirmed ID¹. Suitable habitat is present within the Survey Area (forests, farm trees; feeds on Marri and wood-boring insects)².



			Conservat	ion Status		s	ouro	е			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Cacatuidae	Zanda latirostris	Carnaby's Cockatoo	EN	EN		x	x			High	The DBCA database identified 31 records within 80 km of the Survey Area, including 14 km north in 2013 and 80 km north in 2018 ¹ . Suitable habitat is present within the Survey Area (forests, woodlands, heathlands, farms; feeds on <i>Banksias</i> , <i>Hakeas</i> , and pine plantations) ² .
Falconidae	Falco peregrinus	Peregrine Falcon	os	-			x			High	The DBCA database identified 31 records within 80 km of the Survey Area, including 24 km southeast in 2011 and 68 km south in 2015 ¹ . No suitable nesting habitat is present within the Survey Area (most environments with suitable nest sites: cliff faces preferred, including man-made ones, commonly uses stick nests built by other species) ⁵ . Will likely use the Survey Area for hunting.



	Scientific Name	Common Name	Conservation Status			s	our	е			
Family			State	Federal	NN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU		×	x			Low	The DBCA database identified 436 records within 80 km of the Survey Area, including 18 km north at an unspecified date and 12 km east in 2017 ¹ . No suitable habitat is present within the Survey Area (unburned mallee and woodland with abundant litter and low scrub) ² .
Psittaculidae	Pezoporus wallicus flaviventris	Western Ground Parrot	CR	CR			x			Low	The DBCA database identified one historic record 80 km north of the Survey Area ¹ . No suitable habitat is present in the Survey Area - It occurs mostly in coastal heathland or sedgeland with very dense cover and a high density of the parrot's food plants ⁶ .



			Conservat	tion Status		s	ourc	e			
Family	Scientific Name	Common Name	State	Federal	NN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Psittaculidae	Platycercus icterotis xanthogenys	Western Rosella	P4	-			x			Low	The DBCA database identified four records within 80 km of the Survey Area, including 20 km southeast in 2008 and 22 km southeast in 1982 ¹ . Suitable habitat is present within the Survey Area (salmon gum and wandoo woodlands, farmlands; less common in heavy wet Karri and Jarrah; scarce on sandy west coastal plain) ⁵ .
Scolopacidae	Calidris ferruginea	Curlew Sandpiper	CR	CR, MI, MA (overfly marine area)		X	x			Low	The DBCA database identified one record 35 km south of the Survey Area in 2001 ¹ . No suitable habitat is present in the Survey Area (inter-tidal mudflats of estuaries, lagoons, mangrove channels, dams, floodwaters, flooded saltbush surrounds of inland lakes) ² .



Family	Scientific Name	Common Name	Conservation Status		Source						
			State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Strigidae	Ninox connivens connivens	Barking Owl	P3 (southwest subpop.)	-			x			Low	The DBCA database identified one record within 65 km east of the Survey Area in 1968 ¹ . Suitable habitat is present within the Survey Area (forests and woodlands with large old hollow bearing trees for nesting) ⁵ . This Subspecies is isolated from the eastern and northern populations and there are currently no sound recordings or photographs of wild populations ⁷ .
MAMMALIAN											
Dasyuridae	Dasyurus geoffroii fortis	Western Quoll, Chuditch	VU	VU		x	x			Low	The DBCA database identified 13 records within 80 km of the Survey Area, including 22 km southeast in 1972 and 58 km northeast in 2016 ¹ . No suitable habitat is present in the Survey Area (sclerophyll forest or drier



		Common Name	Conservat	ion Status		s	ourc	:e			
Family	Scientific Name		State	Federal	NZ Z	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
											woodland, heath, and mallee shrubland) ⁸ .
Dasyuridae	Phascogale calura	Red-tailed Phascogale , Kenngoor	CD	VU		×	x			Low	The DBCA database identified 96 records within 80 km of the Survey Area, including 30 km north in 1990 and 12 km north in 2015¹. These records are from Wadderin Wildlife Sanctuary and does not accurately represent the abundance of this species within the Survey Area. No suitable habitat is present within the Survey Area (Allocasuarina woodlands with hollow-containing eucalypts (eg Eucalyptus wandoo) and Gastrolobium spp.; prefers vegetation not burnt for at least 20 years) ⁸ .
Macropodidae	Lagostrophu s fasciatus fasciatus	Banded Hare-	VU	VU			x			Low	The DBCA database identified 10 records within 80 km of the Survey Area, including 12 km



			Conservat	ion Status		s	ourc	e			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
		wallaby, Mernine									north in 2015 and 14 km north in 2018¹. These records are from Wadderin Wildlife Sanctuary, this species does not naturally occur within this landscape anymore. Suitable habitat is present within the Survey Area - Common among dense thickets of Acacia and Alectryon scrub on the sandplains, and Diplolaena and Acacia on the dunes⁵.
Macropodidae	Notamacropu s eugenii derbianus	Tammar Wallaby	P4	-			x			Low	The DBCA database identified 28 records within 80 km of the Survey Area, including 40 km north in 2013 and 55 km southwest in 1999¹. No suitable habitat is present in the Survey Area (coastal scrub, heath, dry sclerophyll forest and thickets in mallee and woodland) ⁸ .



			Conservat	ion Status		s	ourc	е			
Family	Scientific Name	Common Name	State	Federal	N N	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Macropodidae	Notamacropu s irma	Western Brush Wallaby	P4	-			x			Low	The DBCA database identified 13 records within 80 km of the Survey Area, including 19 km south in 1977 and 67 km southeast in 2011 ¹ . No suitable habitat is present within the Survey Area (open forest and woodland, open seasonally wet flats) ⁸ .
Macropodidae	Petrogale lateralis lateralis	Black- footed Rock- wallaby	EN	EN			x			Low	The DBCA database identified 520 records within 80 km of the Survey Area, including 44 km west in 1969 and 69 km west in 2014 ¹ . No suitable habitat is present in the Survey Area (shelters in rock crevices and caves; feeds on grasses and forbs) ⁹ . Not often found far from rocky outcrops, of which there are none close to the Survey Area.



			Conservat	tion Status		s	ourc	:e			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Muridae	Pseudomys occidentalis	Western Mouse	P4	-			х			Low	The DBCA database identified 48 records within 80 km of the Survey Area, including 20 km south in 1975 and 21 km southeast in 1993¹. No suitable habitat is present in the Survey Area (patches of extremely dense vegetation within sparse low shrubland, tall dense shrubland, sparse to dense shrub mallee and mid-dense woodland; prefers long unburnt habitat (between 30 and 50 years) on sandy clay loam or sandy loam) ⁸ .
Muridae	Pseudomys shortridgei	Heath Mouse, Dayang	VU	EN			x			Low	The DBCA database identified one record 68 km southeast of the Survey Area in 2018 ¹ . No suitable habitat is present in the Survey Area (taller scrubland associated with mallee trees and climax heath assemblages in undisturbed areas) ⁹ .



			Conservat	tion Status		s	ourc	:e			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Myrmecobiidae	Myrmecobius fasciatus fasciatus	Numbat, Walpurti	EN	EN			×			Low	The DBCA database identified 18 records within 80 km of the Survey Area, including 45 km southwest in 1970 and 66 km south in 1983 ¹ . No suitable habitat is present in the Survey Area (Jarrah forests, Wandoo woodlands; requires hollow logs and branches for shelter and termites for food) ⁸ .
Peramelidae	Isoodon fusciventer	Quenda	P4	-			×			Low	The DBCA database identified 18 records within 80 km of the Survey Area, including 12 km north in 2018 and 14 km north in 2011 ¹ . These records are from Wadderin Wildlife Sanctuary, this species does not naturally occur within the landscape anymore. Suitable habitat is present in the Survey Area (sandy soils with dense heathy vegetation) ⁸ .



_			Conservat	tion Status		S	ourc	e			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Potoroidae	Bettongia penicillata ogilbyi	Brush- tailed Bettong, Woylie	CR	EN (as B. penicillata ogilbyi)			×			Low	The DBCA database identified 26 records within 80 km of the Survey Area, including 14 km north in 2018 and 14 km north in 2016 ¹ . These records are from Wadderin Wildlife Sanctuary, this species does not naturally occur within this landscape anymore. No suitable habitat is present in the Survey Area (areas dominated by <i>Gastrolobium</i> thickets) ⁸ .
Thylacomyidae	Macrotis lagotis	Bilby, Dalgyte	VU	VU			x			Low	The DBCA database identified 21 historic records within 80 km of the Survey Area, including 15 km southeast in 1957 and 32 km south in 1967 ¹ . No suitable habitat is present in the Survey Area (Mitchell grass and stony downs country of cracking clays, desert sandplains and dune fields sometimes containing laterite, hummock grassland and



			Conservation Status			s	ourc	е			
Family	Scientific Name	Common Name	State	Federal	E Z	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
											massive red earths with <i>Acacia</i> shrubland) ⁸ .



			Conservat	ion Status		s	ourc	e			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
				AVIA	\N						
Anatidae	Oxyura australis	Blue-billed Duck	P4	-			x			Low	The DBCA database identified three records within 80 km of the Survey Area, including two 30 km west in 2000 and one 80 km west in 1980¹. No suitable habitat is present in the Survey Area (densely vegetated freshwater lakes, swamps, dams)².
Ardeidae	Ixobrychus dubius	Australian Little Bittern, Black- backed Bittern	P4	-			x			Low	The DBCA database identified one record 70 km west the Survey Area in 1981 ¹ . No suitable habitat is present in the Survey Area (freshwater swamps, lakes and rivers with dense beds of <i>Baumea</i> , <i>Typha</i> and other tall rushes) ³ .



			Conservat	ion Status		s	ourc	e			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Cacatuidae	Cacatua pastinator pastinator	Muir's Corella	CD	-			x			Low	The DBCA database identified three records within 80 km of the Survey Area, including 42 km southwest in 1973 and 1977 ¹ . Suitable habitat is present within the Survey Area (wheat and sheep farming country, with remnant native forest, woodland, scrub, sandplain heath) ⁴ .
Cacatuidae	Zanda baudinii	Baudin's Cockatoo	EN	EN			x			Low	The DBCA database identified one record 47 km northwest of the Survey Area in 2004. This was a vouchered specimen and can be considered a confirmed ID¹. Suitable habitat is present within the Survey Area (forests, farm trees; feeds on Marri and wood-boring insects)².



			Conservat	ion Status		s	ourc	e			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Cacatuidae	Zanda Iatirostris	Carnaby's Cockatoo	EN	EN		x	x			High	The DBCA database identified 31 records within 80 km of the Survey Area, including 14 km north in 2013 and 80 km north in 2018 ¹ . Suitable habitat is present within the Survey Area (forests, woodlands, heathlands, farms; feeds on <i>Banksias</i> , <i>Hakeas</i> , and pine plantations) ² .
Falconidae	Falco peregrinus	Peregrine Falcon	os	-			х			High	The DBCA database identified 31 records within 80 km of the Survey Area, including 24 km southeast in 2011 and 68 km south in 2015 ¹ . No suitable nesting habitat is present within the Survey Area (most environments with suitable nest sites: cliff faces preferred, including man-made ones, commonly uses stick nests built by other species) ⁵ . Will likely use the Survey Area for hunting.



			Conservat	tion Status		s	our	се			
Family	Scientific Name	Common Name	State	Federal	NN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU		×	×			Low	The DBCA database identified 436 records within 80 km of the Survey Area, including 18 km north at an unspecified date and 12 km east in 2017 ¹ . No suitable habitat is present within the Survey Area (unburned mallee and woodland with abundant litter and low scrub) ² .
Psittaculidae	Pezoporus wallicus flaviventris	Western Ground Parrot	CR	CR			x			Low	The DBCA database identified one historic record 80 km north of the Survey Area ¹ . No suitable habitat is present in the Survey Area - It occurs mostly in coastal heathland or sedgeland with very dense cover and a high density of the parrot's food plants ⁶ .



			Conservat	tion Status		s	ourc	e			
Family	Scientific Name	Common Name	State	Federal	N	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Psittaculidae	Platycercus icterotis xanthogenys	Western Rosella	P4	-			×			Low	The DBCA database identified four records within 80 km of the Survey Area, including 20 km southeast in 2008 and 22 km southeast in 1982 ¹ . Suitable habitat is present within the Survey Area (salmon gum and wandoo woodlands, farmlands; less common in heavy wet Karri and Jarrah; scarce on sandy west coastal plain) ⁵ .
Scolopacidae	Calidris ferruginea	Curlew Sandpiper	CR	CR, MI, MA (overfly marine area)		X	x			Low	The DBCA database identified one record 35 km south of the Survey Area in 2001 ¹ . No suitable habitat is present in the Survey Area (inter-tidal mudflats of estuaries, lagoons, mangrove channels, dams, floodwaters, flooded saltbush surrounds of inland lakes) ² .



			Conservat	ion Status		S	ourc	е			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Strigidae	Ninox connivens connivens	Barking Owl	P3 (southwest subpop.)	-			x			Low	The DBCA database identified one record within 65 km east of the Survey Area in 1968 ¹ . Suitable habitat is present within the Survey Area (forests and woodlands with large old hollow bearing trees for nesting) ⁵ . This Subspecies is isolated from the eastern and northern populations and there are currently no sound recordings or photographs of wild populations ⁷ .
				МАММА	LIAI	1					
Dasyuridae	Dasyurus geoffroii fortis	Western Quoll, Chuditch	VU	VU		x	x			Low	The DBCA database identified 13 records within 80 km of the Survey Area, including 22 km southeast in 1972 and 58 km northeast in 2016 ¹ . No suitable habitat is present in the Survey Area (sclerophyll forest or drier



			Conservat	ion Status		s	ourc	:e			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
											woodland, heath, and mallee shrubland) ⁸ .
Dasyuridae	Phascogale calura	Red-tailed Phascogale , Kenngoor	CD	VU		x	X			Low	The DBCA database identified 96 records within 80 km of the Survey Area, including 30 km north in 1990 and 12 km north in 2015¹. These records are from Wadderin Wildlife Sanctuary and does not accurately represent the abundance of this species within the Survey Area. No suitable habitat is present within the Survey Area (Allocasuarina woodlands with hollow-containing eucalypts (eg Eucalyptus wandoo) and Gastrolobium spp.; prefers vegetation not burnt for at least 20 years) ⁸ .
Macropodidae	Lagostrophu s fasciatus fasciatus	Banded Hare-	VU	VU			х			Low	The DBCA database identified 10 records within 80 km of the Survey Area, including 12 km



			Conservat	ion Status		s	ourc	:e				
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification	
		wallaby, Mernine									north in 2015 and 14 km north in 2018 ¹ . These records are from Wadderin Wildlife Sanctuary, this species does not naturally occur within this landscape anymore. Suitable habitat is present within the Survey Area - Common among dense thickets of Acacia and Alectryon scrub on the sandplains, and Diplolaena and Acacia on the dunes ⁵ .	
Macropodidae	Notamacropu s eugenii derbianus	Tammar Wallaby	P4	-			x			Low	The DBCA database identified 28 records within 80 km of the Survey Area, including 40 km north in 2013 and 55 km southwest in 1999 ¹ . No suitable habitat is present in the Survey Area (coastal scrub, heath, dry sclerophyll forest and thickets in mallee and woodland) ⁸ .	



			Conservat	ion Status		s	ourc	е			
Family	Scientific Name	Common Name	State	Federal	N N	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Macropodidae	Notamacropu s irma	Western Brush Wallaby	P4	-			x			Low	The DBCA database identified 13 records within 80 km of the Survey Area, including 19 km south in 1977 and 67 km southeast in 2011 ¹ . No suitable habitat is present within the Survey Area (open forest and woodland, open seasonally wet flats) ⁸ .
Macropodidae	Petrogale lateralis lateralis	Black- footed Rock- wallaby	EN	EN			×			Low	The DBCA database identified 520 records within 80 km of the Survey Area, including 44 km west in 1969 and 69 km west in 2014 ¹ . No suitable habitat is present in the Survey Area (shelters in rock crevices and caves; feeds on grasses and forbs) ⁹ . Not often found far from rocky outcrops, of which there are none close to the Survey Area.



			Conservat	ion Status		s	ourc	:e				
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification	
Muridae	Pseudomys occidentalis	Western Mouse	P4	-			х			Low	The DBCA database identified 48 records within 80 km of the Survey Area, including 20 km south in 1975 and 21 km southeast in 1993¹. No suitable habitat is present in the Survey Area (patches of extremely dense vegetation within sparse low shrubland, tall dense shrubland, sparse to dense shrub mallee and mid-dense woodland; prefers long unburnt habitat (between 30 and 50 years) on sandy clay loam or sandy loam) ⁸ .	
Muridae	Pseudomys shortridgei	Heath Mouse, Dayang	VU	EN			х			Low	The DBCA database identified one record 68 km southeast of the Survey Area in 2018 ¹ . No suitable habitat is present in the Survey Area (taller scrubland associated with mallee trees and climax heath assemblages in undisturbed areas) ⁹ .	



			Conservat	ion Status		s	ouro	e			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Myrmecobiidae	Myrmecobius fasciatus fasciatus	Numbat, Walpurti	EN	EN			×			Low	The DBCA database identified 18 records within 80 km of the Survey Area, including 45 km southwest in 1970 and 66 km south in 1983¹. No suitable habitat is present in the Survey Area (Jarrah forests, Wandoo woodlands; requires hollow logs and branches for shelter and termites for food) ⁸ .
Peramelidae	Isoodon fusciventer	Quenda	P4	-			×			Low	The DBCA database identified 18 records within 80 km of the Survey Area, including 12 km north in 2018 and 14 km north in 2011 ¹ . These records are from Wadderin Wildlife Sanctuary, this species does not naturally occur within the landscape anymore. Suitable habitat is present in the Survey Area (sandy soils with dense heathy vegetation) ⁸ .



			Conservat	tion Status		S	ourc	e			
Family	Scientific Name	Common Name	State	Federal	MN	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
Potoroidae	Bettongia penicillata ogilbyi	Brush- tailed Bettong, Woylie	CR	EN (as B. penicillata ogilbyi)			×			Low	The DBCA database identified 26 records within 80 km of the Survey Area, including 14 km north in 2018 and 14 km north in 2016 ¹ . These records are from Wadderin Wildlife Sanctuary, this species does not naturally occur within this landscape anymore. No suitable habitat is present in the Survey Area (areas dominated by <i>Gastrolobium</i> thickets) ⁸ .
Thylacomyidae	Macrotis lagotis	Bilby, Dalgyte	VU	VU			x			Low	The DBCA database identified 21 historic records within 80 km of the Survey Area, including 15 km southeast in 1957 and 32 km south in 1967 ¹ . No suitable habitat is present in the Survey Area (Mitchell grass and stony downs country of cracking clays, desert sandplains and dune fields sometimes containing laterite, hummock grassland and



		ł	Conservat	Source							
Family	Scientific Name	Common Name	State	Federal	N	PMST	DBCA	DBCA 15	Field Survey	Likelihood of Occurrence	Justification
											massive red earths with <i>Acacia</i> shrubland) ⁸ .

^{1 –} Department of Biodiversity, Conservation, and Attractions, 2023. 2 – Morcombe, 2003. 3 – Johnstone & Storr, 1998. 4 – Pizzey & Knight, 2001. 5 – Menkhorst, et al., 2017. 6 – Higgins, 1999. 7 – Davis, et al., 2022. 8 – Van Dyck & Strahan, 2008. 9 – Menkhorst & Knight, 2011.



7.3 **Black Cockatoo Assessment**

7.3.1 **Desktop Assessment**

The Survey Area occurs within the modelled distribution of the Carnaby's Cockatoo but is outside the modelled distribution of the Baudin's Cockatoo and Forest Red-tailed Black Cockatoo (DAWE, 2022b). The DBCA database search identified 31 Carnaby's Cockatoos and 11 'White-tailed Black Cockatoos', which we can assume are Carnaby's Cockatoos, were recorded within a 80 km radius of the Survey Area (Department of Biodiversity Conservation and Attractions, 2022a). One Baudin's Cockatoo was identified, but given it is unlikely to occur within this area it is likely a mistaken Carnaby's Cockatoo.

7.3.2 **Black Cockatoo Observations**

No black cockatoos, or evidence of, were recorded either inside the Survey Area or flying overhead during the field survey.

7.3.3 **Nesting Habitat**

The black cockatoo habitat assessment identified six potential nesting trees with a DBH greater than 500 mm which constitute potential nesting trees (Figure 17), comprising:

- Three Salmon Gums (Eucalyptus salmonophloia)
- Two Wandoo (Eucalyptus wandoo subsp. wandoo)
- One Merrit (Eucalyptus urna).

Two trees were found to contain multiple hollows (six total, three in each tree) which were suitable for black cockatoo nesting (Figure 17). Internal hollow inspections to determine occupancy or previous use by black cockatoos was not included in the scope of works for project.

7.3.4 **Night Roosting Habitat**

No direct sightings of roosting black cockatoos were made during the survey. All six trees recorded as potential nesting trees may also be suitable for roosting (Figure 17).

7.3.5 **Foraging Habitat**

A total of approximately 0.192 ha of low quality Carnaby's Cockatoo foraging habitat was recorded, comprising native eucalypt species (E. salmonophloia, E. capillosa, E. urna) (Figure 17). The results of the foraging quality scoring tool are calculated using criteria from the Referral guideline for 3 WA threatened black cockatoo species (DAWE, 2022b) and are summarised in Table 19.



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Table 19: Foraging Habitat Scoring Tool

Species	Starting Habitat Score	Foraging Potential	Connectivity	Proximity to Breeding	Proximity to Roosting	Impact from Disease	Total Score	Quality
Carnaby's Cockatoo	10	-2	0	-2	-2	0	4	Low

8.0 **Discussion for the Southern Survey Area**

8.1 Flora and Vegetation

8.1.1 Flora Composition

The suite of flora taxa recorded during the survey is considered typical for the Western Mallee (MAL02) subregion and aligns with the database search results obtained.

Despite the below-average rainfall recorded for the three months prior to commencing the survey, and a particularly dry May, the perennial floristic diversity was considered within the expected range for the bioregion for the timing of the survey undertaken. The lower than average rainfall preceding the survey is likely to have reduced the annual and ephemeral flora observed.

8.1.2 **Survey Adequacy**

The flora and vegetation survey effort was completed in accordance with the EPA Technical Guidance (EPA, 2016) for a reconnaissance level flora and vegetation survey within the South-West Botanical Province, and was appropriate for the scope of works given the level of disturbance and the linear nature of the Survey Area. The inventory of vascular flora was compiled using site data and opportunistic observations while traversing the Survey Area and undertaking the assessment of 2 relevés and 11 map notes. The entire Survey Area was not systematically searched, and therefore additional flora taxa, and records of significant flora and weed species may be recorded with additional survey effort.

8.1.3 Flora of Significance

No Threatened flora species pursuant to the EPBC Act 1999 and/or gazetted as Threatened Flora pursuant to the BC Act 2016 were identified by the database searches or recorded within the Survey Area. No Priority species as listed by DBCA were recorded within the Survey Area.

The review of the database searches identified 67 significant flora as potentially occurring within 40km of the Survey Area. Of these, 16 are classed as Threatened by the State and also listed under the EBPC Act, 14 as Priority 1, 20 as Priority 2, 64 as Priority 3 and 16 as Priority 4.

Prior to the survey, four species were considered to have a high likelihood of occurrence, and 23 additional species were considered to have a medium likelihood of occurrence. A post



likelihood of occurrence survey assessment resulted in all species being downgraded to low. based on the intensity of survey applied, and close inspection of suitable habitats.

8.1.4 **Introduced Flora**

Five weed species were recorded in the Survey Area; however, none are listed as WoNS or DPs. All weed species recorded have a legal status of Permitted – s11, and do not have an assigned control category.

Weed species richness and abundance was greatest along roadsides and in previously cleared areas. The survey was undertaken after a period of below average rainfall, and the Survey Area was not systematically grid searched. Additional weed species and abundance could be recorded following significant rainfall and with greater survey effort.

8.1.5 **Vegetation Types**

Mapping reliability was high as the Survey Area was able to be walked in its entirety.

Two natural vegetation types, and two modified vegetation types, were described and mapped across one broad landform (plains).

The EsEsCh vegetation type was the most common within the Survey Area (0.12 ha, 12.62%), and is dominated by Eucalyptus salmonophloia, E. salubris and/or E. wandoo subsp. wandoo woodlands over Chenopodiaceae shrubs and sparse native grasses.

The EyCh vegetation type was represented by *Eucalyptus yilgarnensis* woodlands over Santalum acuminatum mid sparse shrublands, with Chenopodiaceae shrubs and sparse native grasses, and 0.07 ha (6.72%) was mapped for the Survey Area.

A small portion of the survey area (0.01 ha, 0.62%) was mapped as the RE vegetation type, which represented planted, revegetated or naturally regenerated patches of vegetation, particularly along roadsides.

The Parkland Cleared (PC) vegetation type represented roadside areas where native vegetation structure was absent, however occasional native shrubs and grasses were present. These areas were dominated by common agricultural weeds and represented 28.65% (0.28 ha) of the Survey Area.

8.1.6 **Vegetation Condition**

Within the entirety of the survey area, vegetation condition ranged from Completely Degraded to Good, with the majority (0.28) ha) of assessed vegetation considered to be in Completely Degraded condition, reflecting the modified nature of the roadside landscape, represented by the Parkland Cleared (PC) vegetation type.

The two natural vegetation types ranged in vegetation condition from Degraded to Good, with the majority classified as Good condition.

No vegetation within the survey area was considered to have a 'Pristine' condition ranking, and areas mapped as the 'RD' vegetation type (representing Bitumen Roads) were automatically assigned the 'Cleared' vegetation condition ranking.



Dense patches of herbaceous weed species occurred through the entirety of the survey area along roadsides and cleared areas, and no attempt was made to catalogue the full suite of introduced species encountered.

8.1.7 Vegetation of Significance

The Eucalypt Woodlands of the Western Australian Wheatbelt Commonwealth TEC (Eucalypt Woodlands TEC) and its equivalent DBCA-listed PEC, was expected to occur within the survey area, as previously identified by the DBCA database searches (see Section 7.1.2).

The Eucalypt Woodlands TEC and its equivalent DBCA-listed PEC was confirmed as occurring at several locations of remnant vegetation within the Survey Area, as a result of 8 in situ field patch assessments and consideration against key diagnostic criteria (see Appendix M).

A patch is a discrete and mostly continuous area of the ecological community, which may include small-scale gaps (<50 m), given the generally open nature of the tree canopy. As the vegetation occurred along roadsides, a minimum patch width of 5m is applied. The width is based on the native understorey component rather than width of the tree canopy (DEE, 2015).

A total of 5 remnant vegetation patches represented by the EsEsCh vegetation type was considered to be representative of the Eucalypt Woodlands TEC, totalling 0.12 ha (12.37%) of the Survey Area.

Three of the eight patches did not fit the criteria and/or possessed one or more of the contraindicators outlined in the Approved Conservation Advice (see Table 5):

Patches 6, 7 and 8, represented by the EyCh vegetation type, did not meet the criteria for assessment against condition thresholds due to Eucalyptus vilgarnensis being the dominant Eucalypt species. This taxa occurs as a mallee growth form and is not considered part of the Eucalypt Woodlands TEC (DEE, 2015).

8.2 Vertebrate Fauna

8.2.1 Fauna Habitat

The fauna habitats identified in the Survey Area appears to be common in the immediate vicinity of the Survey Area and is typical of the vegetation within the Avon Wheatbelt and Mallee bioregions and the Merredin (AVW01) and Western Mallee (MAL02) subregions. The Merredin (AVW01) subregion is characterised as having mixed eucalypts, Allocasuarina huegeliana, and Jam-York Gum woodlands on quaternary alluvial and colluvial soils. The Western Mallee (MAL02) subregion is characterised as having mallee over myrtaceous-proteaceous heaths on duplex soils.

The significant bird species Carnaby's Cockatoo may use the Survey Area for foraging and are likely to use it for nesting as there are suitable nesting hollows present. Peregrine Falcon may also use the Survey Area for hunting.

8.2.2 Significant Fauna

8.2.2.1 High Likelihood of Occurring Within the Survey Area

Peregrine Falcon (Falco peregrinus)



The Peregrine Falcon is an uncommon but wide-ranging bird across Australia (Barrett et al., 2003). It occurs mainly along rivers and ranges as well as wooded watercourses and lakes. It nests primarily on cliffs, granite outcrops and quarries, although is also known to occupy existing raptor and corvid stick nests 5. The diet of the Peregrine Falcon has been well studied and primarily includes flocking species such as parrots, pigeons and on the east coast, European Starlings (Olsen & Fuentes, 2008).

The Peregrine Falcon was not recorded within the Survey Area, however, there are 31 DBCA records nearby. The Peregrine Falcon typically nests on cliff ledges or in refurbished nests built by other raptors or corvids (Pizzey & Knight, 2013) which are not present within the Survey Area. All habitats within the Survey Area may be used for hunting and are likely contain preferred prey species.

8.3 **Black Cockatoo Assessment**

The Survey Area occurs within the modelled breeding range of the Carnaby's Cockatoo but is outside the occurrence range of the Forest Red-tailed Black Cockatoo and Baudin's Cockatoo. The Carnaby's Cockatoo has multiple records nearby which means there is a high likelihood that this species may use the foraging and nesting habitats within the Survey Area.

8.3.1 **Nesting Habitat**

The field survey recorded a total of six potential nesting trees, two of which had multiple hollows (six total, three per tree) that are potentially suitable for black cockatoo nesting. Hollow inspections were not included in the scope of works and were not carried out to confirm or rule out whether there was any current or previous use by black cockatoos. Given the presence of a confirmed Carnaby's Cockatoo breeding area within 80 km of the Survey Area, these hollows have the potential to be used by Carnaby's Cockatoos in the future (DAWE, 2022b).

8.3.2 **Night Roosting Habitat**

A total of six roosting trees (tall trees regardless of species) were recorded within the Survey Area. The DBCA database search results indicate that no known Carnaby's Cockatoo roosting site occurs within 80 km of the Survey Area. There are also several watering points around the Survey Area which may be utilised by black cockatoos during roosting.

8.3.3 **Foraging Habitat**

The foraging habitat (0.192 ha) within the Survey Area was identified as Eucalypt woodland and was calculated to be of low-quality for Carnaby's Cockatoo using the foraging habitat scoring tool in the Referral guideline for 3 WA threatened black cockatoo species (DAWE, 2022b). Evidence of foraging (feeding debris) was not found inside the Survey Area.



9.0 Conclusion

9.1 Northern Survey Area (Kondinin – Narembeen Road SLK 19 to SLK 23)

Flora and Vegetation

- No Threatened flora species pursuant to the EPBC Act 1999 and/or gazetted as Threatened/Declared Rare Flora pursuant to the BC Act 2016 were recorded during the survey
- No DBCA listed Priority flora were recorded.
- Seven introduced species were recorded during the survey. None of these represented WoNS or Declared Pests
- Five natural vegetation types were mapped within the Survey Area.
- Six remnant vegetation patches represented by the EsEsCh and EmEuEw vegetation types were considered to be analogous with the Eucalypt Woodlands TEC, totalling 0.27 ha.

Vertebrate Fauna

- Three fauna habitats were mapped, of which Eucalyptus Woodland represents the most value to significant fauna and overall fauna assemblages
- No significant fauna species were recorded during the fauna surveys
- Three significant species were recorded as having a high likelihood of occurrence within the Survey Area, Carnaby's Cockatoo (*Zanda latirostris*), Peregrine Falcon (*Falco peregrinus*), and Malleefowl (*Leipoa ocellata*).
- One introduced species was recorded during the survey, Dingo / Dog (Canis lupis).

Black Cockatoo

- A total of 26 trees with a DBH of greater than 500 mm were recorded
- One tree was found to contain two hollows that are potentially suitable for black cockatoo nesting
- A total of 20.5 ha of low-quality Carnaby's Cockatoo foraging habitat was recorded, which also constitutes roosting habitat.

9.2 Southern Survey Area (Kondinin – Narembeen Rd, Cheethams Rd, and South Kuminin Rd Intersection)

Flora and Vegetation

- No Threatened flora species pursuant to the EPBC Act 1999 and/or gazetted as Threatened/Declared Rare Flora pursuant to the BC Act 2016 were recorded during the survey
- No DBCA listed Priority flora were recorded.



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- Five introduced species were recorded during the survey. None of these represented WoNS or Declared Pests
- Two natural vegetation types were identified within the Survey Area.
- Six mapped areas representing five remnant vegetation patches represented by the EsEsCh vegetation type were considered to be analogous with the Eucalypt Woodlands TEC, totalling 0.12 ha.

Vertebrate Fauna

- One fauna habitat was mapped over the whole Survey Area, Trees Over Paddock
- No significant fauna species were recorded during the fauna surveys
- Two significant species were recorded as having a high likelihood of occurrence within the Survey Area, Carnaby's Cockatoo (Zanda latirostris), Peregrine Falcon (Falco peregrinus)
- No introduced species were recorded during the survey

Black Cockatoo

- A total of six trees with a DBH of greater than 500 mm were recorded
- Two trees were found to contain six hollows (three hollows in each tree) that are potentially suitable for black cockatoo nesting
- A total of 0.192 ha of low-quality Carnaby's Cockatoo foraging habitat was recorded, which also constitutes roosting habitat.



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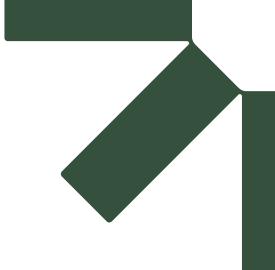
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Appendix A Figures

Biological Surveys for Shire of Narembeen NVCP Application

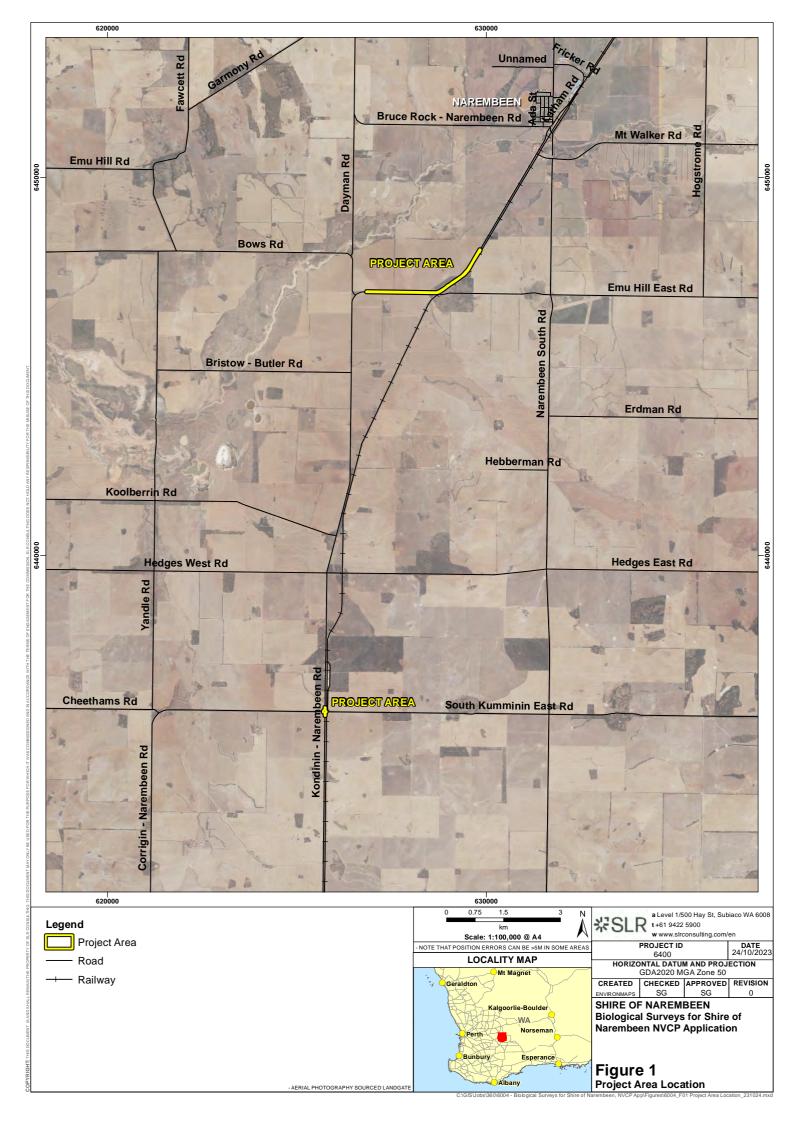
Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

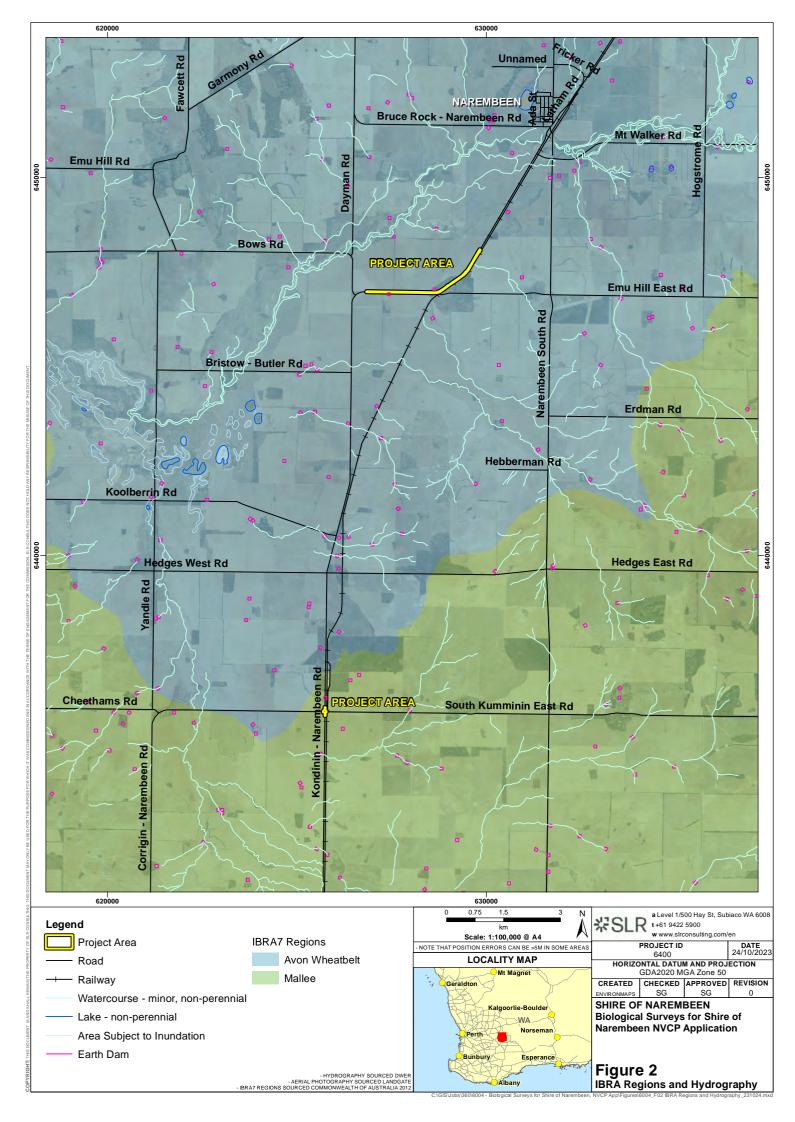
Shire of Narembeen

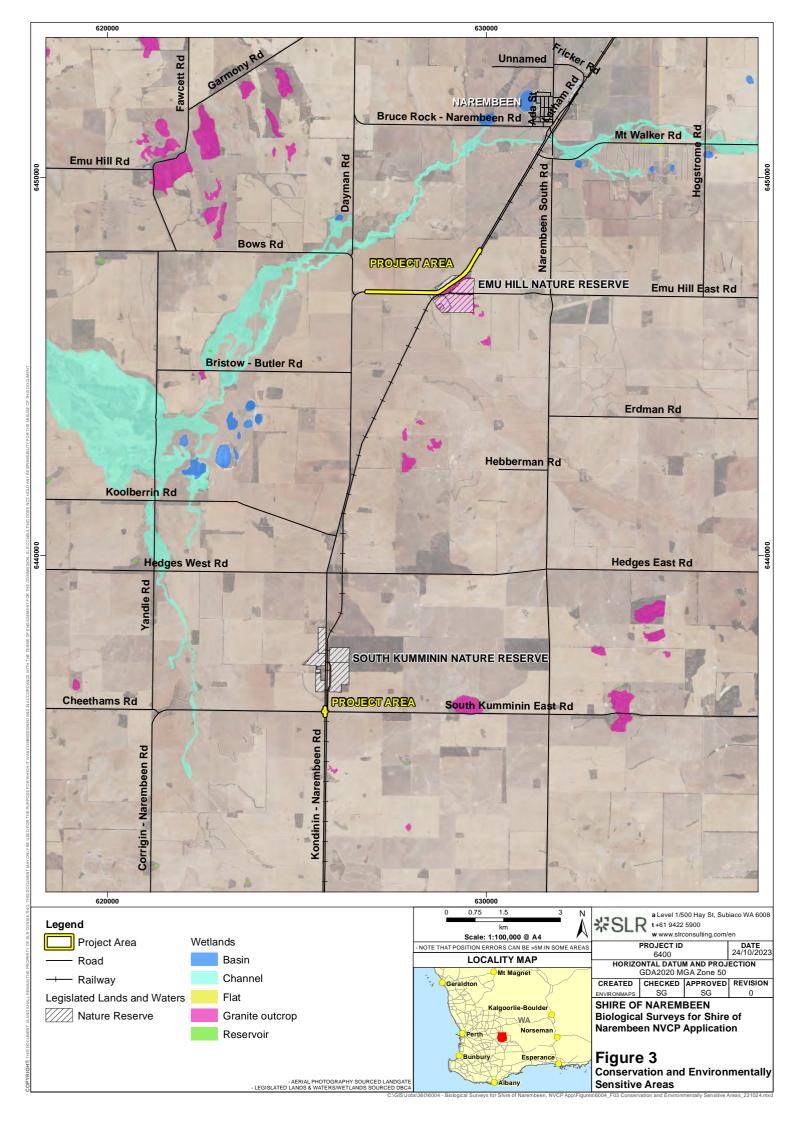
SLR Project No.: 675.VX5781.00001

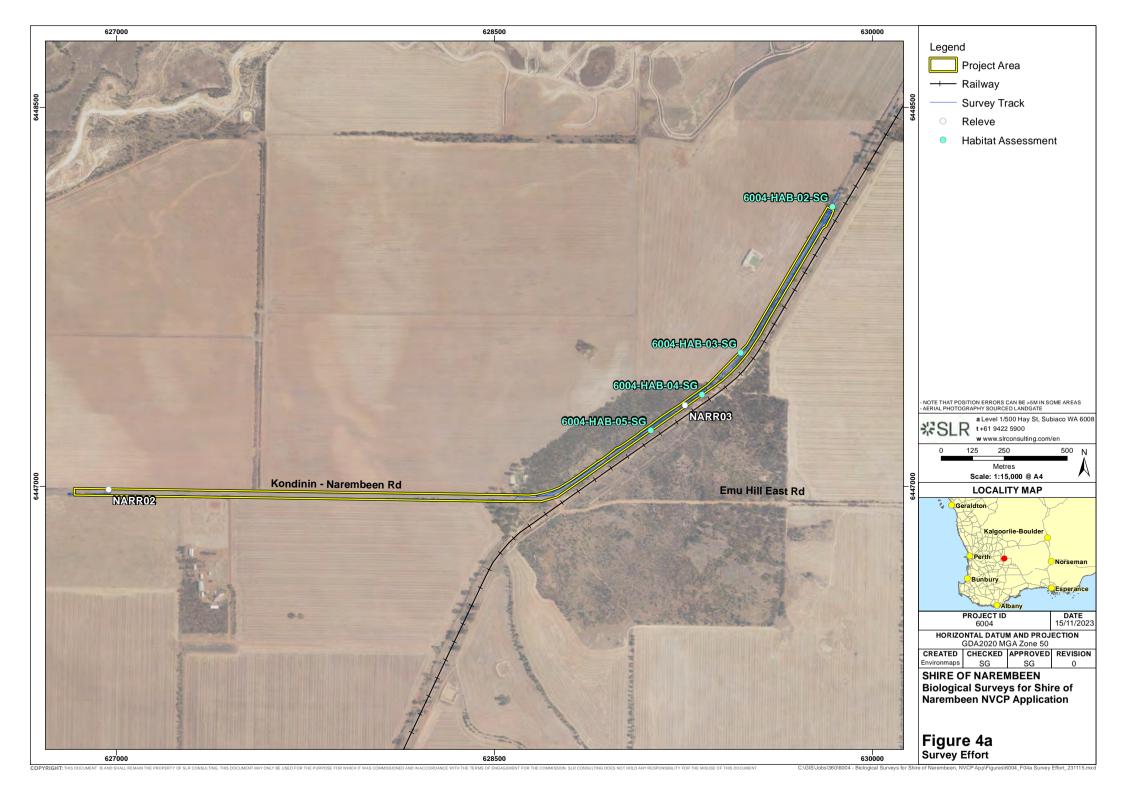
October 31, 2024

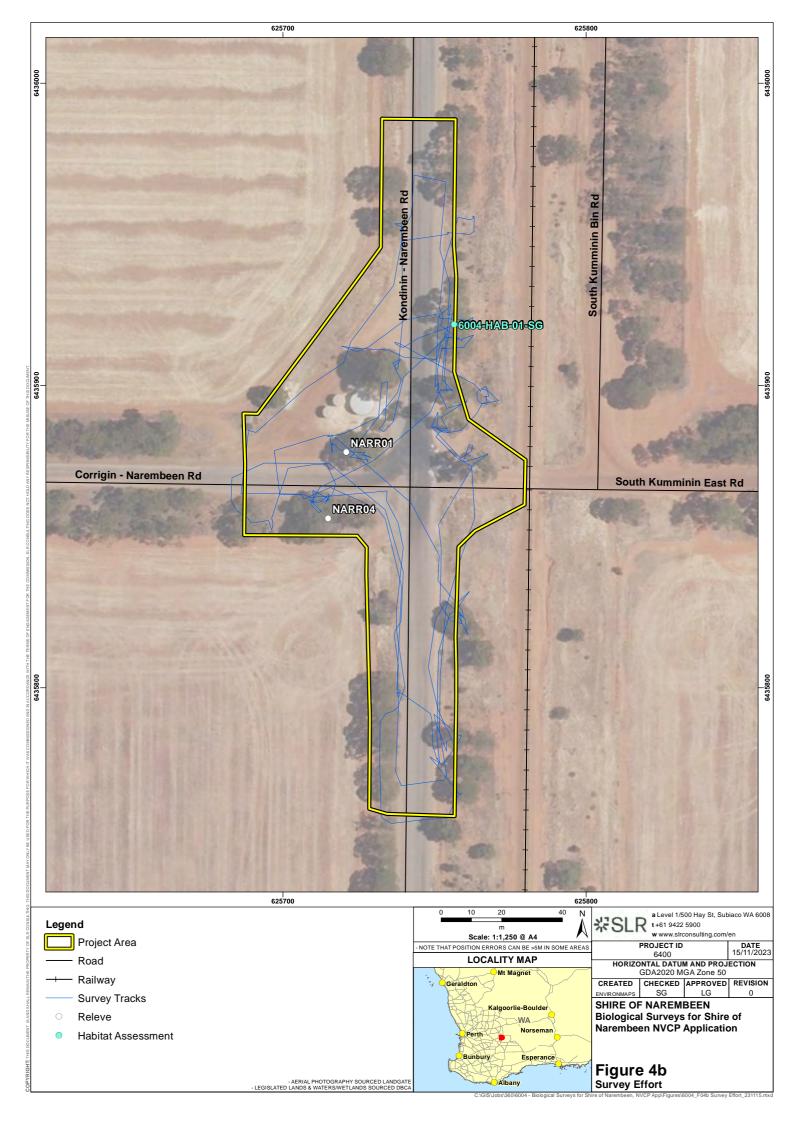


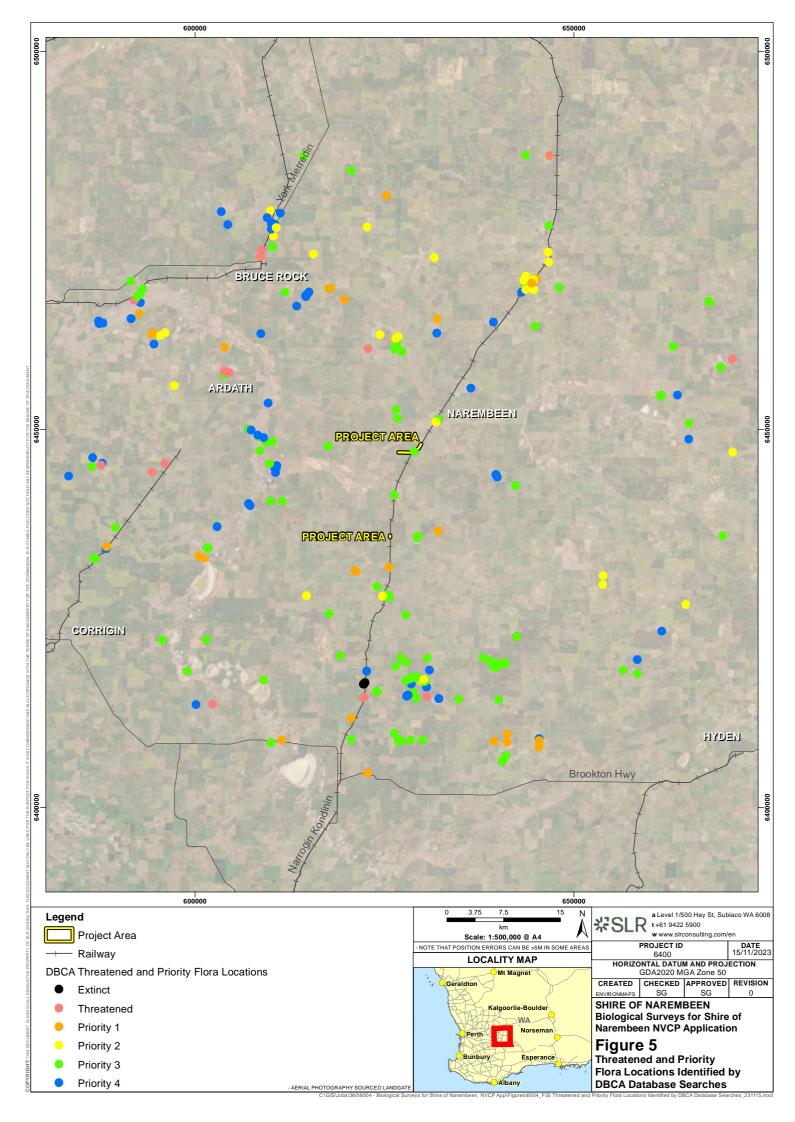


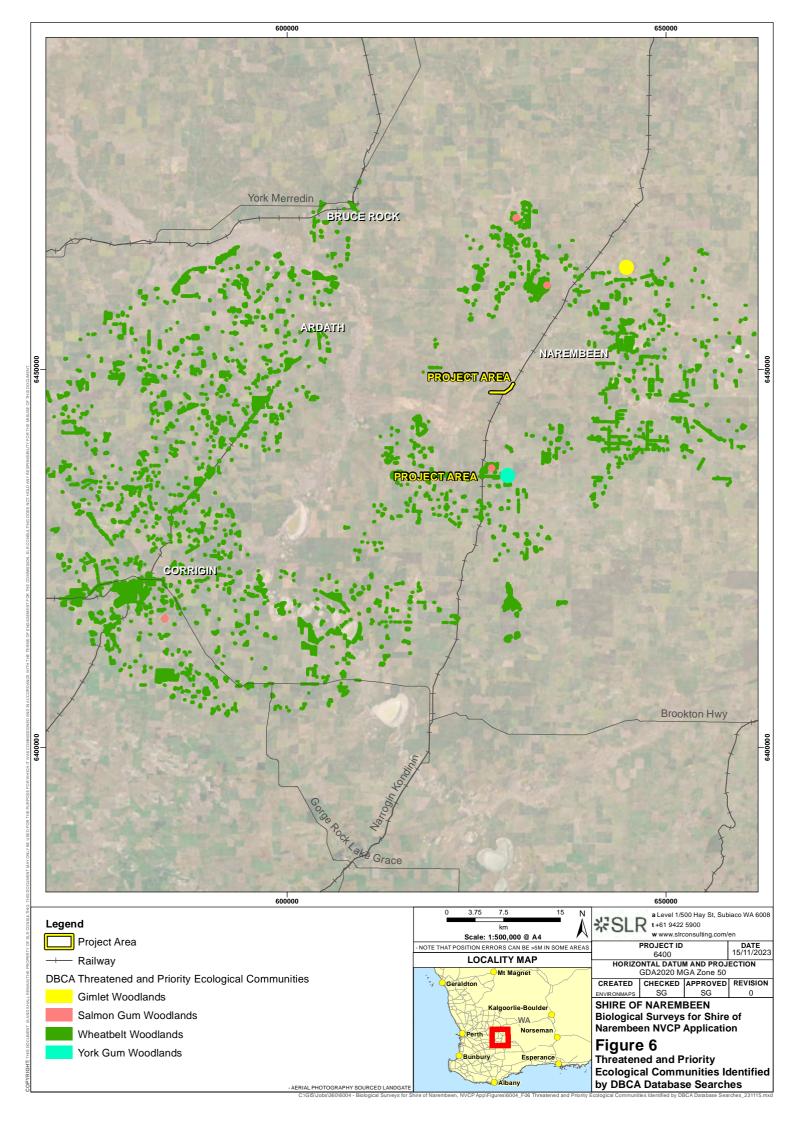


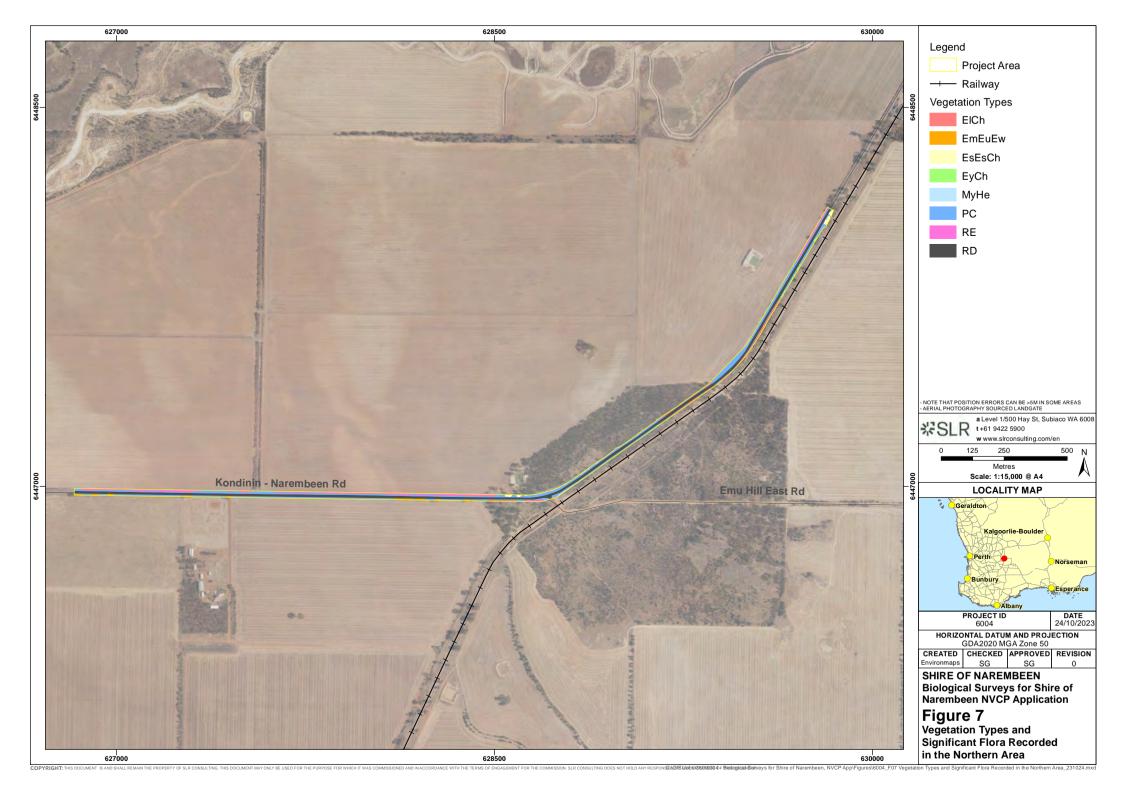


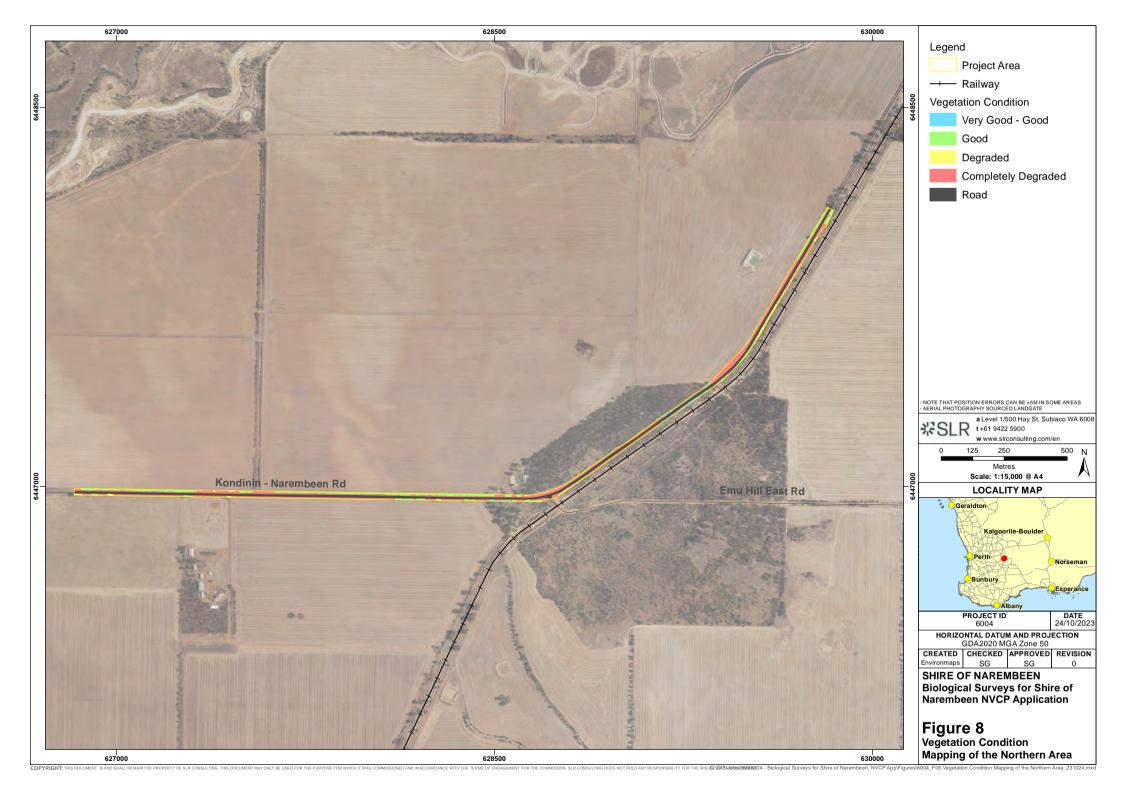


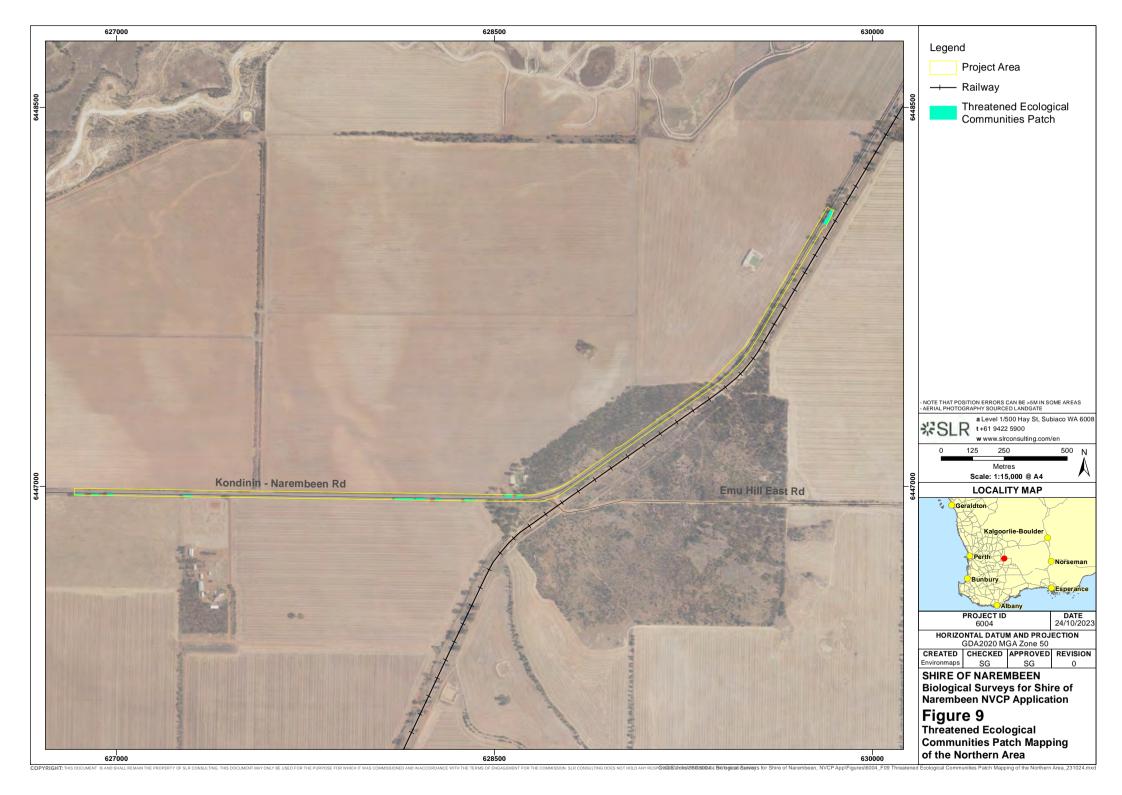


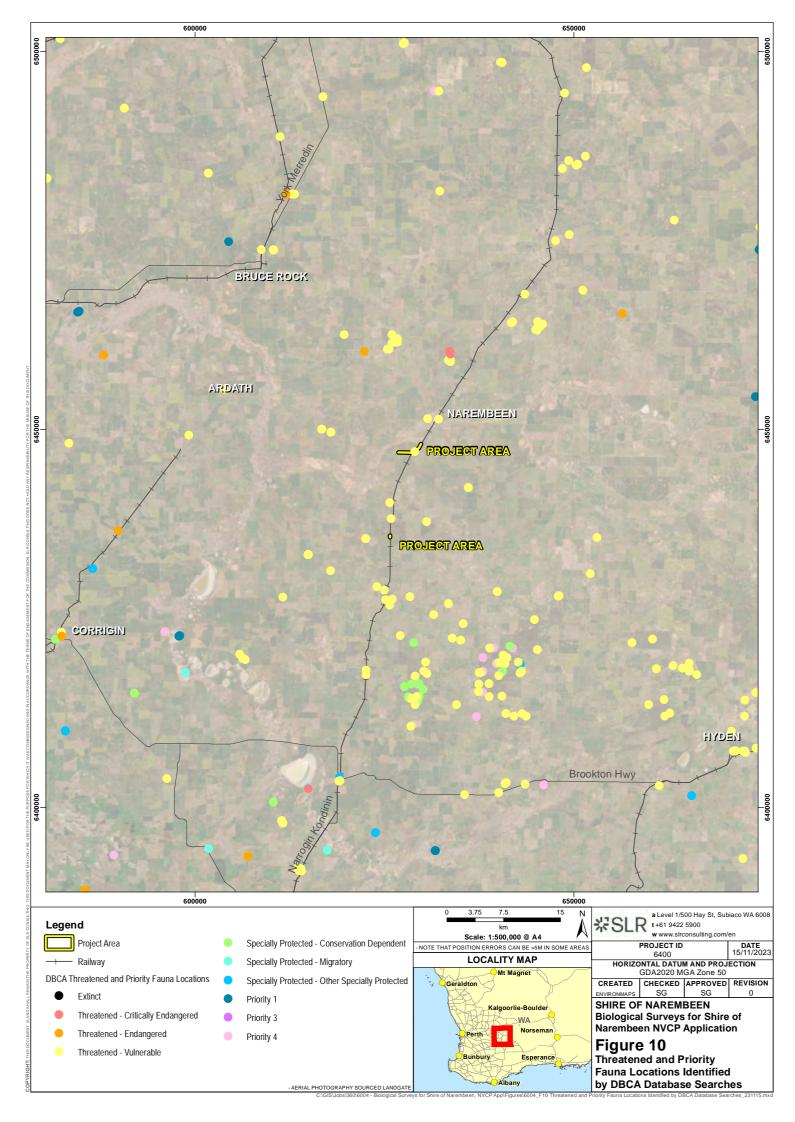


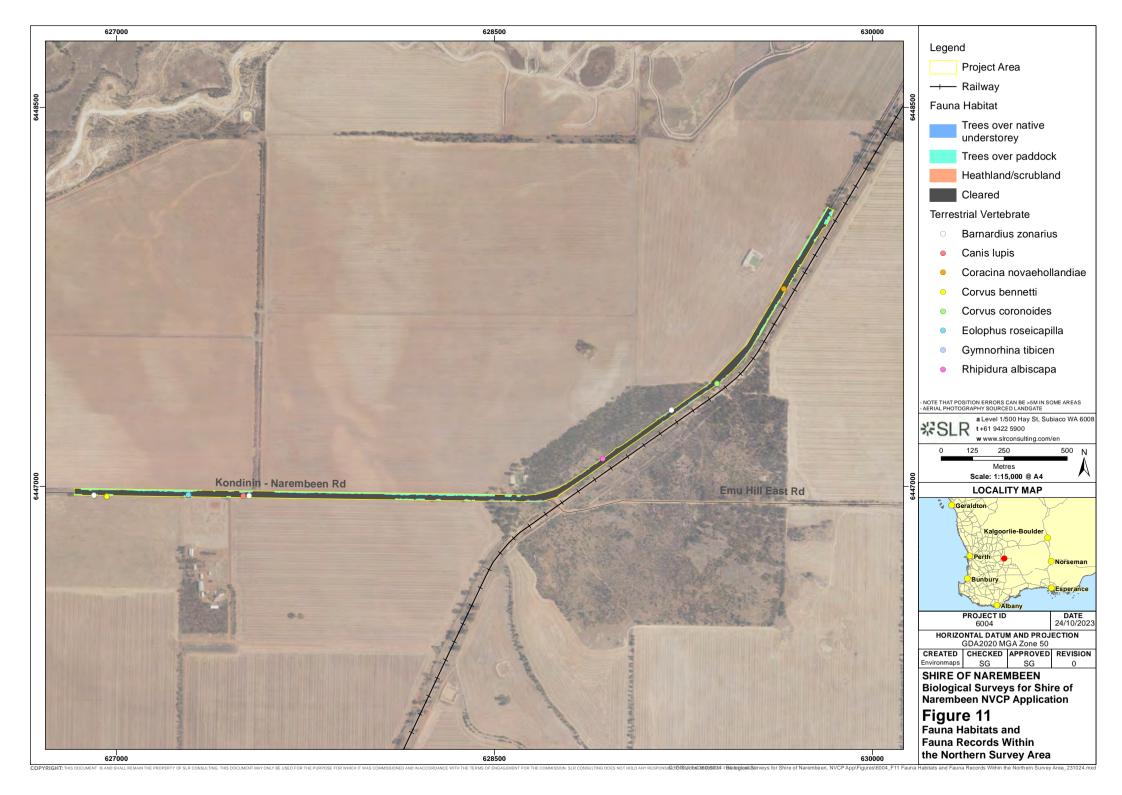


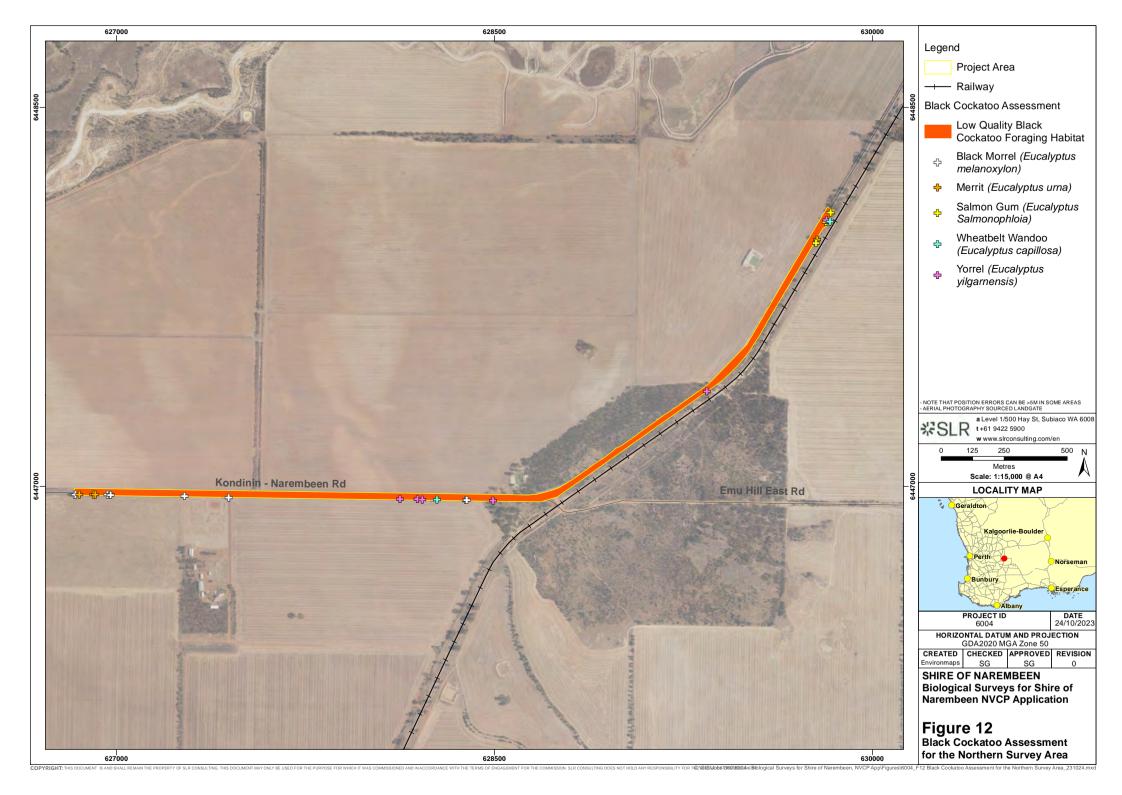


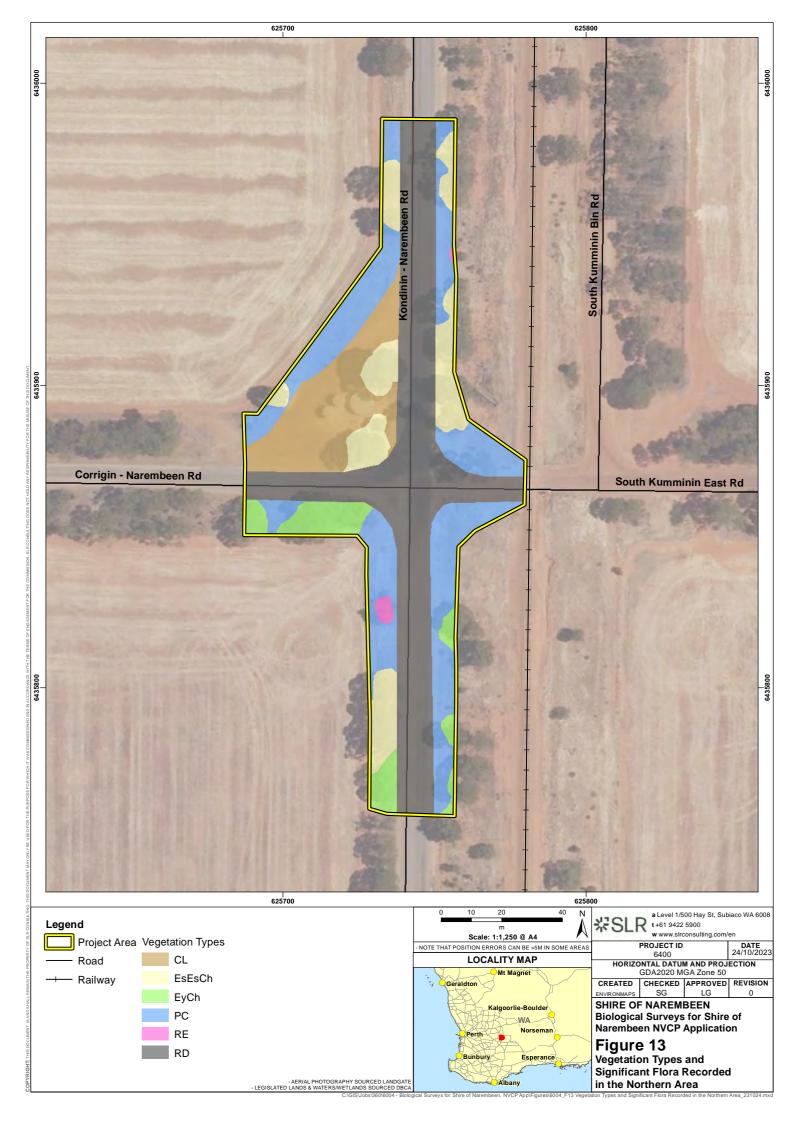


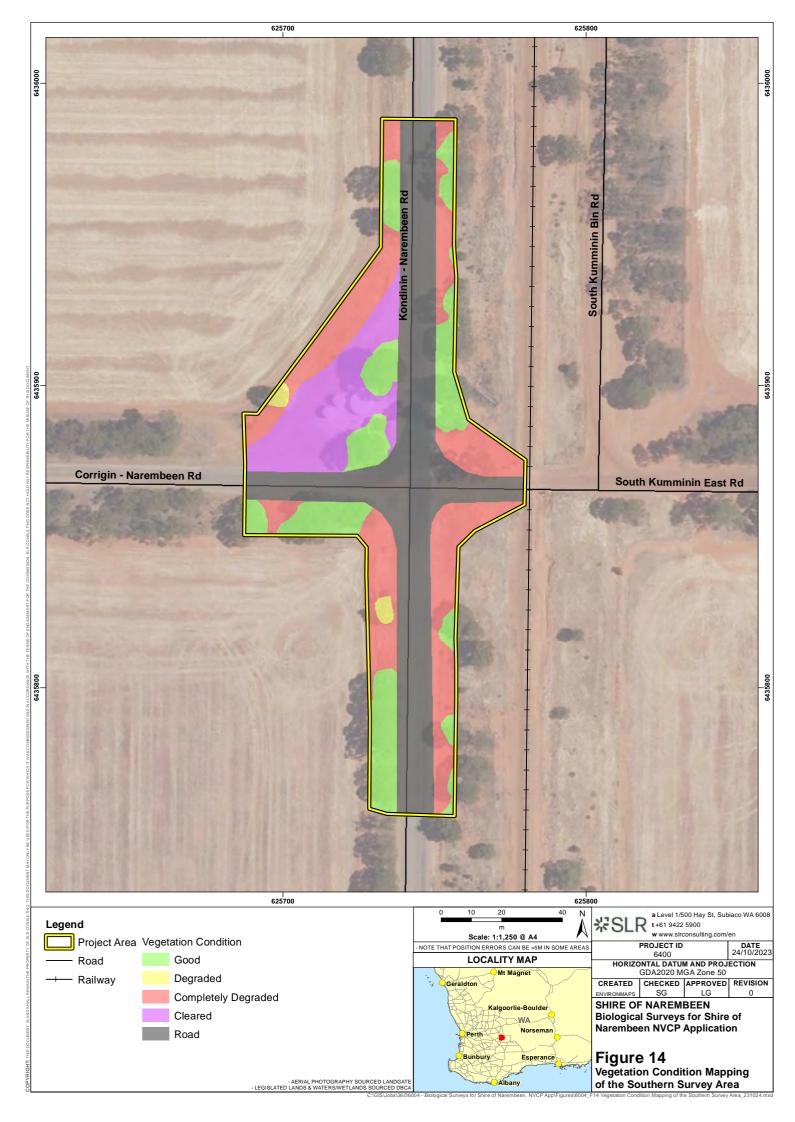


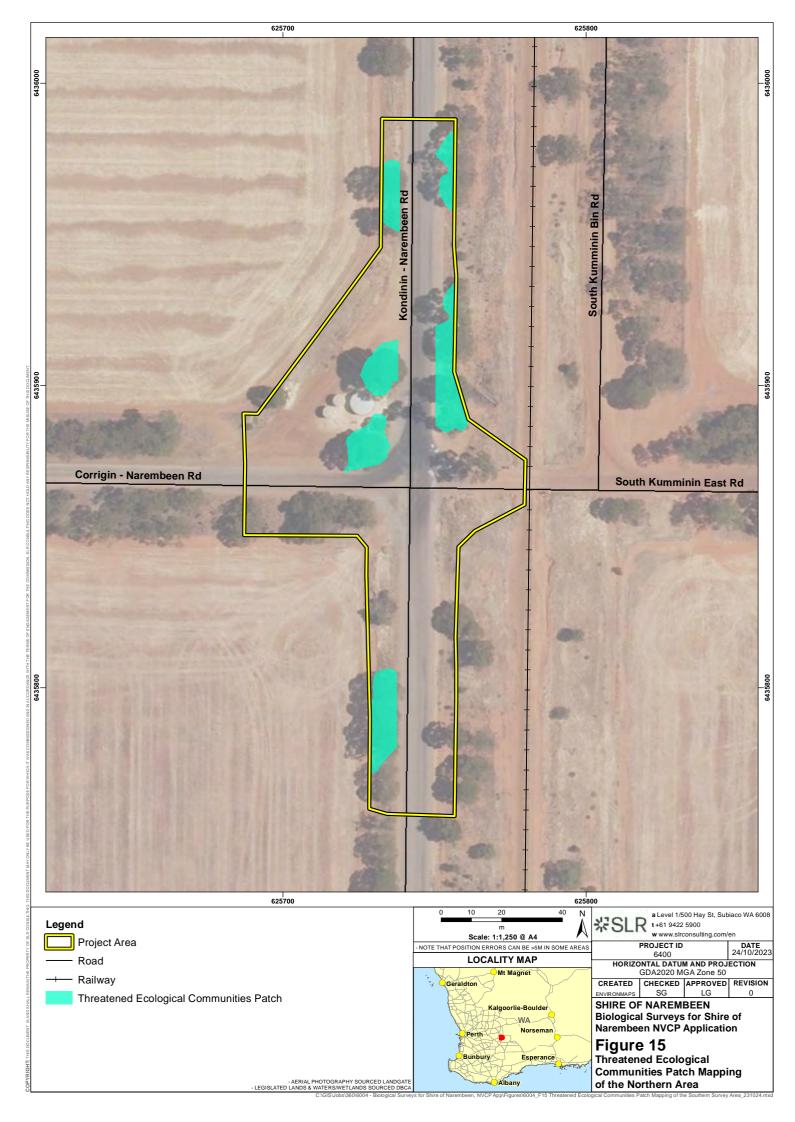


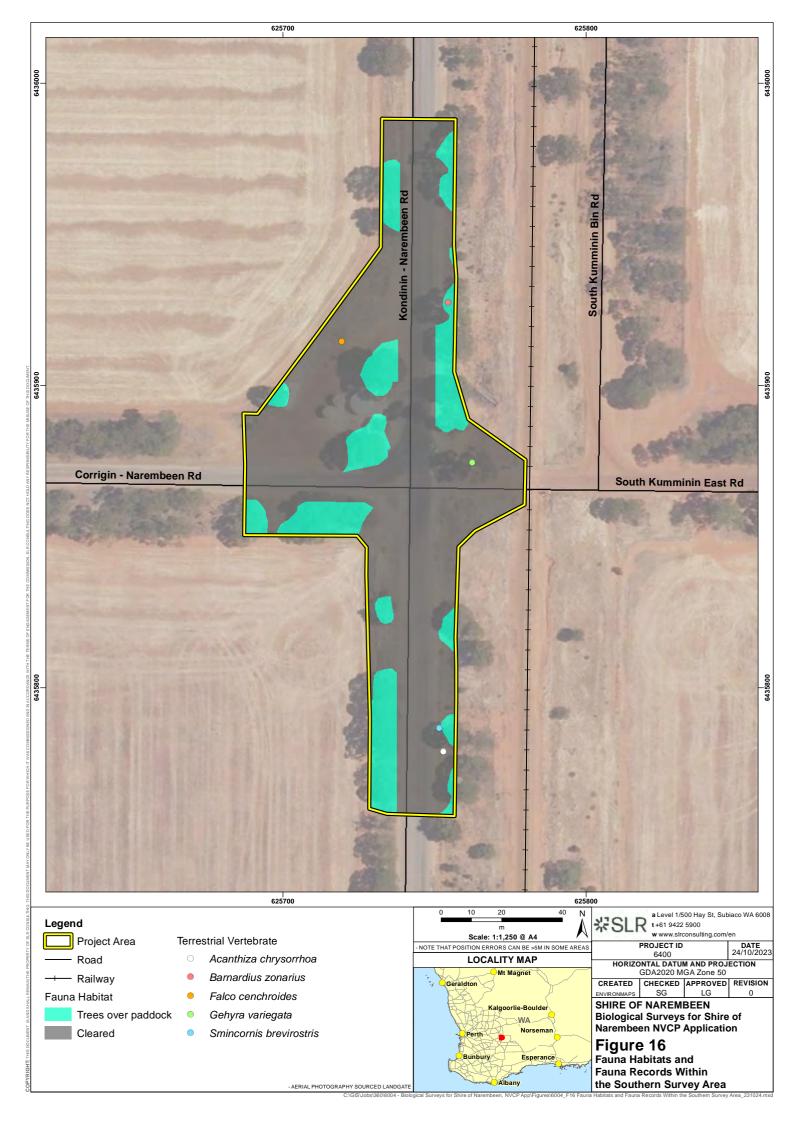


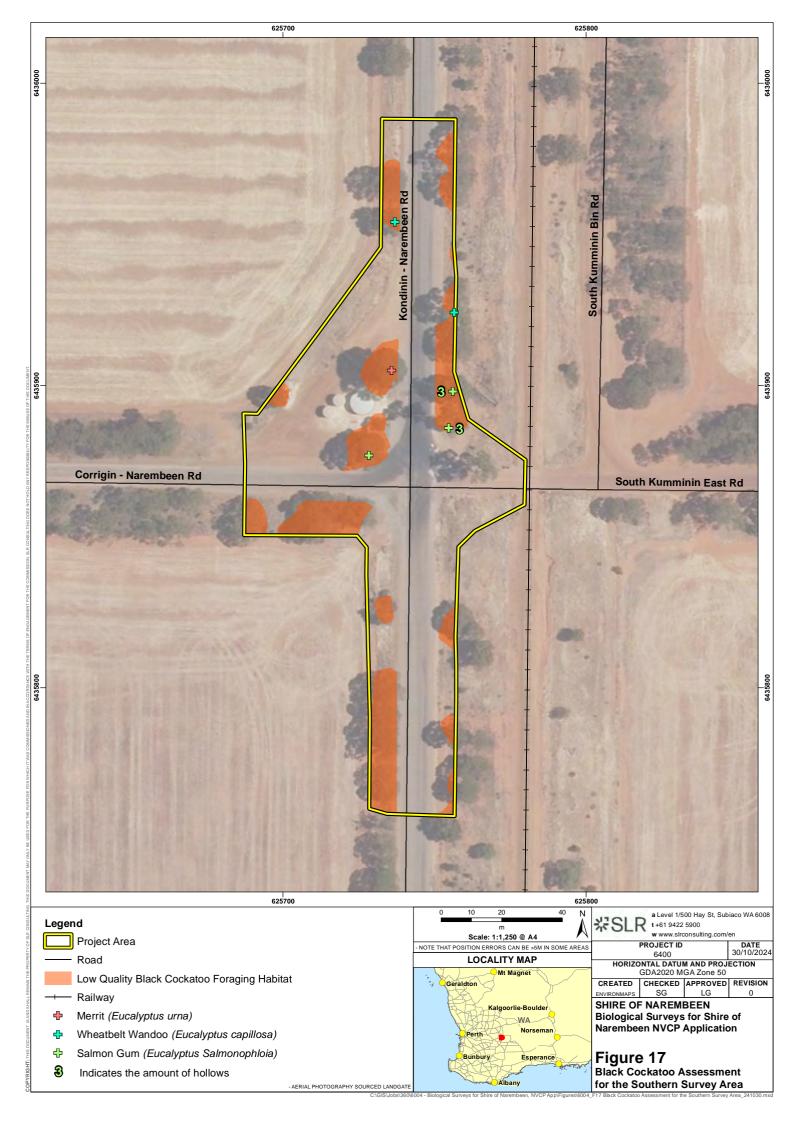














Appendix B Flora Literature Review

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001



Report	Project Area	Survey Timing	Survey Effort	Significant Ecological Communities	Significant Flora	Introduced Flora
Reconnaissance and Targeted Flora and Vegetation Survey Hyden-Norseman Road 55.8SLK, Forrestania by Ecoedge	Hyden-Norseman Road. from Forbes Road, Forrestania	11th Sep 2018	Reconnaissance and Targeted flora and vegetation survey	None	• None	• None
Hyden Flora, Vegetation and Fauna Surveys, by Ecoscape	Western edge of the of Hyden within the Shire of Kondinin	Sep and Nov 2019	Detailed flora and vegetation survey	• None	• None	 26 introduced flora One Declared Pest, Morea flaccida No WoNS
King Rocks Wind Farm Flora, Vegetation and Fauna Assessment by 360 Environmental	Approximately 40 km northeast of Hyden	3rd – 7th Nov 2021	Reconnaissance and targeted flora and vegetation survey	None	• None	 11 introduced flora No Declared Pests or WoNS
Vegetation Survey Baandee North Road, Shire of Kellerberrin, by Santaleuca Consulting	Hearle Road to nearly 3km north of Beresford Road, SLK 10.54 to SLK 23).	Oct 2018	Targeted Flora Survey	• None	Aluta aspera subsp. localis (P2)	• None





Appendix C Flora Likelihood of Occurrence, Northern Area

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001



Appendix/Table x: Assessment of the Likelihood of Occurrence of Threatened and Priority Flora as per Desktop Assessment Database Searches surrounding the Survey Area

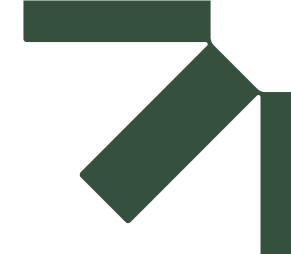
Distance to Nearest Record from the Survey Area, Medium = Suitable habitat present and records between 5 km and 20 km from the Survey Area, and Low = No suitable habitat present and/or records greater than 15 km from the Survey Area, Unknown = Insufficient information available to classify . CR= Listed as Critically Endangered under the EPBC Act, EN = Listed as Endangered under the EBPC Act, VU = listed as Vulnerable under the EBPC Act. T = Threatened under the BC Act, P = Priority Listed, Ranked and Listed by the DBCA. Likelihoods are assessed both pre and post survey based on knowledge of the Survey Area, nearest known records, known flowering period of flora taxa and knowledge gained from the survey effort during ground truthing. 1: Department of the Environment (201). SPRAT EPBC Threatened Flora in Species Profile and Threats Database, Department of the Environment, Canberra. Available from: http://www.environment.gov.au/sprat. 2: Department of Biodiversity, Conservation and Attractions (2021). FloraBase - TheWestern Australian Flora. https://florabase.dpaw.wa.gov.au/

Department of Biodiversity, Conservation	rrsity, Conservation and Attractions (2021). FloraBase - TheWestern Australian Flora. https://florabase.dpaw.wa.gov.au/										
Species	Conservat	ion Status		Source		Distance to Nearest	Flowering Period	Prefered Habitat	Pre-Survey Likelihood of	Habitat occurs within the	Post-Survey Likelihood of
	DBCA	EPBC	NatureMap	PMST	DBCA	Record (km)	renod		Occurrence	Survey Area	Occurrence
						TI	hreatened				
Boronia capitata subsp. capitata	Т	EN	Х		Х	29.3 km	Aug - Feb	This species grows below a lateritic breakaway in a white sandplain. ¹	Low	No	Low
Conospermum galeatum	Т	CR	Х		Х	13.0 km	Aug - Sep	Yellow sand.	Medium	No	Low
Rhizanthella gardneri	Т	CR	Х		Х	32.7 km	May - Jul	Sand. Grows in association with Melaleuca uncinata. ²	Low	No	Low
Symonanthus bancroftii	Т	EN	Х	Х	Х	25.5 km	Jul - Sep	Moist, grey clay over granite. Mid-lower slope, edges of ephemeral wetland. Disturbed areas. ²	Low	No	Low
						,	Priority 1				
Acacia sclerophylla var. teretiuscula	P1				Х	29.9 km	Sep - Oct	Clay and loamy soils. ²	Low	No	Low
Acacia tetraneura	P1				Х	15.4 km	May - Jul	Clay & lateritic gravel. Ridges & low rises. ²	Medium	No	Low
Acacia torticarpa	P1				Х	10.1 km	Aug	Grey/brown sand/gravel. Plains.²	Medium	No	Low
Dampiera scaevolina	P1				Х	13.7 km	Sep - Nov	Sandy & gravelly soils. ²	Medium	No	Low
Gastrolobium tenue	P1				Х	13.1 km	Sep - Oct	Yellow sand or sandy clay. Undulating dunes, stony outcrops. ²	Medium	No	Low
Hibbertia sp. Bendering (J.W. Horn 4101)	P1				Х	32.4 km	Sep	Laterite over duricrust. ²	Low	No	Low
Melaleuca grieveana	P1				Х	24.6 km	Jul	Well-drained orange-brown loam, brown clay. Plains, gentle slopes, edge of crop paddocks. ²	Low	No	Low
Melaleuca manglesii	P1				х	30.0 km	Sep	White sand. ²	Low	No	Low
Melichrus sp. Bruce Rock (J. Buegge D 36)	P1				Х	30.0 km	Unkown	Gentle slope, dry, bare brown-red gravel. ²	Low	No	Low
Scaevola tortuosa	P1				х	39.9km	Oct	Sandy clay. Margins of salt lakes. ²	Low	No	Low

¹ Department of Agriculture, Water and Environment (2023) ²Western Australian Herbarium (2023)

					Priority 2				
Acacia arcuatilis	P2		х	17.3 km	Jun - Aug	Sand or sandy loam, sometimes with lateritic gravel. Undulating plains, rises. ²	Medium	No	Low
Acacia lirellata subsp. compressa	P2		Х	23.5 km	Jun - Aug	Yellow sand, clayey loam. Sandplains. ²	Low	No	Low
Austrobaeckea narembeen	P2	Х	Х	13.1 km	Nov - Mar	Light brown silty to clayey fine to coarse sand over granite (outcropping in places). ²	Low	No	Low
Banksia splendida subsp. splendida	P2		Х	3.3 km	Jul - Sep	Sandy and loamy soils with lateritic gravel. ²	High	No	Low
Calytrix sagei	P2		Х	3.3 km	Dec	Low plain - gently undulating plain. Grey brown sandy clay soil with underlying granite. ²	High	No	Low
Conostylis albescens	P2		Х	24.5 km	Aug	Yellow sand. Sandplains. ²	Low	No	Low
Eutaxia hirsuta	P2		Х	24.1 km	Oct	Dry, white/brown sandy clay plains. ²	Low	No	Low
Hibbertia chartacea	P2		Х	22.3 km	Sep	Sand, laterite. Sandplain with breakaways. ²	Low	No	Low
Microcorys sp. Tarin Rock (E.J. Croxford 52s	P2		Х	30.5 km	Oct	Sandy gravel, sandplains.²	Low	No	Low
Ricinocarpos tuberculatus	P2		Х	14.2 km	Sep - Oct	White/grey sand. Coastal dunes. ²	Medium	No	Low
Thysanotus sp. Yellowdine (A.S. George 60-	P2		Х	28.0 km	Mar or Dec	Yellow sand, sandy clay. Sandplains, undulating ridges. ²	Low	No	Low
Verticordia multiflora subsp. solox	P2		Х	24.1 km	Oct - Jan	Yellow sand over gravel, sand over granite. ²	Low	No	Low
Verticordia pulchella	P2		Х	30.3 km	Oct - Nov	Sandy soils over granite. Massive granite areas.²	Low	No	Low
					Priority 3				
Acacia ancistrophylla var. perarcuata	P3	Х		24.8 km	Aug - Sep	Red sand, clay loam, loam. Undulating plains. ²	Low	No	Low
Acacia deflexa	P3		Х	17.2 km	Aug - Sep	Yellow, gravelly lateritic sand, gravelly sandy loam, plains. ²	Medium	No	Low
Acacia dissona var. indoloria	P3		Х	30.2 km	Aug - Sep	Sand, sandy loam. Undulating plains. ²	Low	No	Low
Acacia eremophila var. variabilis	P3		Х	26.0 km	Sep	Sand, sandy loam. ²	Low	No	Low
Acacia inophloia	P3		Х	4.0 km	Aug - Oct	Yellow sand, gravelly granitic soils.²	Low	No	Low

Anticoryne melanosperma	P3		Х	29.7 km	Sep - Dec	Brown sand/loam, gravel. Undulating plains. ²	Low	No	Low
Austrostipa nunaginensis	P3		Х	30.2 km	Unkown	Yellow brown sands. ²	Low	No	Low
Balaustion exsertum	P3	Х		14.2 km	Sep	Brown sand/loam/clay.²	Medium	No	Low
Banksia horrida	P3		Х	3.8 km	Apr - Jun or Aug	Sand, sometimes with gravel. ²	High	No	Low
Banksia rufa subsp. chelomacarpa	P3		Х	40 km	Jul -Oct	Sandy loam over gravel.²	Low	No	Low
Banksia rufa subsp. obliquiloba	P3		Х	27 km	Sep - Oct	Gravelly loam. ²	Medium	No	Low
Banksia xylothemelia	P3		Х	28.3 km	Sep - Oct	Sandy loam, usually over laterite. Sandplains. ²	Low	No	Low
Calytrix nematoclada	P3		Х	26.9 km	Sep - Jan	Yellow or grey sand. Sandplains. ²	Medium	No	Low
Cryptandra dielsii	P3		Х	24.6 km	Jul - Sep	Sand, often over laterite. Sandplains.²	Low	No	Low
Daviesia nudiflora subsp. drummondii	P3		Х	6.0 m	Jul - Aug	White or grey sand. Undulating low rises. ²	High	No	Medium
Dicrastylis reticulata	P3		Х	3.3 km	Sep - Dec	Sandy soils, often over granite. Amongst granite rock, hills, flats. ²	High	No	Low
Dielsiodoxa leucantha subsp. leucantha	P3		Х	26.4 km	May - Sep	Dry, rocky, brown loam over quartzite.2	Low	No	Low
Eucalyptus erythronema subsp. inomata	P3		Х	19.4 km	Aug - Dec	Flat, white sand. Gravelly, grey-brown sandy loam. ²	Medium	No	Low
Eucalyptus exigua	P3		Х	17.3 km	Mar - Apr or Oct o	Sandy loam, white sand. Sandplains.²	Medium	No	Low
Eucalyptus omata	P3		Х	27.9 km	Jan	Laterite. Ridges. ²	Low	No	Low
Eucalyptus spathulata subsp. salina	P3		Х	18 km	Unkown	Grey-white sand, pale brown sandy clay over granite, saline soils. Flats, broad valley floors, saline depressions, edges salt lakes, rises.²	Medium	No	Low
Eucalyptus subangusta subsp. virescens	P3		Х	11.3 km	Apr	Yellow sand, white clay.²	Medium	No	Low
Eutaxia actinophylla	P3		Х	18.5 km	Sep to Oct.	Red-brown clay loam, red clay loam over granite, gravel. Small depressions.	Medium	No	Low
Frankenia drummondii	P3		Х	19.6 km	Oct - Nov	Sand, lake edges.²	Medium	No	Low



Appendix D Flora Inventory

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001



Taxon	Northern Survey	Southern Survey
	Area (SLK 19.5-23)	Area (Cheetams)
Amaranthaceae		
Ptilotus polystachyus	✓	✓
Asteraceae		
*Erigeron bonariensis	✓	✓
*Sonchus oleraceus	√	
Siemssenia capillaris	✓	
Vittadinia gracilis		√
Brassicaceae		
*Raphanus raphanistrum	√	√
Chenopodiaceae	•	•
Atriplex semibaccata	√	√
Maireana suadifolia	· /	- /
Marieana brevifolia	V	•
	V	V
Rhagodia drummondii	v	V
Salsola australis		V
Sclerolaeana diacantha		V
Cyperaceae	,	
Lepidosperma ?apricola	√	
Lepidosperma gladiatum	✓	
Fabaceae		
Acacia acuminata	✓	
Acacia hemiteles	✓	
Acacia merrallii	✓	✓
Daviesia aphylla	✓	✓
Senna artemisiodes subsp. Filifolia	✓	
Hemerocallidaceae		
Dianella revoluta	✓	
Iradaceae		
*Romulea rosea	✓	
Salsola australis	✓	
Sclerolaeana diacantha	✓	
Iridaceae		
*Romulea rosea		✓
Myrtaceae		
Calothamnus quadrifidus	√	
Eucalyptus ?astringens	√	
Eucalyptus ?cylindriflora	✓	
Eucalyptus ?eremophila		√
Eucalyptus ?platypus	√	
Eucalyptus ispatypus Eucalyptus loxophleba subsp. lissophloia		1
Eucalyptus melanoxylon	· ✓	1
Eucalyptus melanoxylon Eucalyptus salmonophloia	·	✓
Eucalyptus salimonopriida Eucalyptus salubris	·	•
Eucalyptus salubris Eucalyptus sp.	→	,
Eucalyptus sp. Eucalyptus torquata	→	+
Eucalyptus torquata Eucalyptus urna	✓	
Eucalyptus uma Eucalyptus wandoo subsp. wandoo	√	✓
Eucalyptus wandoo subsp. wandoo Eucalyptus yilgarnensis	•	,
Leptospermopsis erubescens		+
Echtoshermohaia eraneacena	<u>, , , , , , , , , , , , , , , , , , , </u>	

Melaleuca ?lanceolata	✓	
Melaleuca hamata	✓	
Melaleuca hamulosa	✓	
Melaleuca lateriflora	✓	
Poaceae		
*Bromus rubens	✓	✓
*Ehrharta calycina	✓	
*Poa annua	✓	✓
Austrostipa elegantissima	✓	✓
Eriachne ? ovata	✓	✓
Proteaceae		
Grevillea hakeoides	✓	
Hakea lissocarpha	✓	
Restionaceae		
Desmocladus asper	✓	
Rubiaceae		
Opercularia vaginata	✓	
Santalaceae		
Santalum acuminatum	✓	✓
Grand Total		23



Appendix E Flora Site Sheets, Northern Area

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001



Project Name Narembeen Biological

Site:

NARR02 MGA 50 6446986 mN 626968 **mE** Location

Described by: RM Date: 5-07-2023 Releve Туре:

Landform: Plain Slope: Rock Type: Soil Type: Soil Colour: Flat Gravel Loam,Sand Orange



Eucalyptus ?astringens, E. ?cylindriflora and E. torquata woodland over Acacia acuminata tall sparse shrubland over Melaleuca ?lanceolata mid sparse shrubland over A. hemiteles, Marieana brevifolia and Sclerolaeana diacantha low sparse shrubland over *Poa annua sparse low grassland. Vegetation:

Condition: Good Disturbance Type:

Fire Age: Long unburnt

SPECIES LIST

SPECIES LIST				
Taxon	Height (cm)	Cover (%)	Notes	
Acacia acuminata	250	10		
Acacia hemiteles	90	5		NARR02-3
Austrostipa elegantissima	70	0.1		
Eriachne ? ovata	70	0.1		
Eucalyptus ?astringens	650	10		NARR02-1
Eucalyptus ?cylindriflora	400	10		NARR02-2
Eucalyptus ?platypus	210	5		NARR02-5
Eucalyptus salubris	400	5		
Eucalyptus torquata	400	5		NARR02-6
Marieana brevifolia	70	0.5		NARR01-7=
Melaleuca ?lanceolata	150	10		NARR02-4
*Poa annua	20	5		
*Raphanus raphanistrum	70	0.1		
Rhagodia drummondii	70	0.1		
Salsola australis	50	0.5		
Sclerolaeana diacantha	30	0.5		
Sonchus oleraceus	5	0.1		
	Acacia acuminata Acacia hemiteles Austrostipa elegantissima Eriachne ? ovata Eucalyptus ?astringens Eucalyptus ?cylindriflora Eucalyptus salubris Eucalyptus salubris Eucalyptus torquata Marieana brevifolia Melaleuca ?lanceolata *Poa annua *Raphanus raphanistrum Rhagodia drummondii Salsola australis Sclerolaeana diacantha	Taxon Height (cm) Acacia acuminata 250 Acacia hemiteles 90 Austrostipa elegantissima 70 Eriachne ? ovata 70 Eucalyptus ?astringens 650 Eucalyptus ?cylindriflora 400 Eucalyptus ?platypus 210 Eucalyptus salubris 400 Eucalyptus torquata 400 Marieana brevifolia 70 Melaleuca ?lanceolata 150 *Poa annua 20 *Raphanus raphanistrum 70 Rhagodia drummondii 70 Salsola australis 50 Sclerolaeana diacantha 30	Taxon Height (cm) Cover (%) Acacia acuminata 250 10 Acacia hemiteles 90 5 Austrostipa elegantissima 70 0.1 Eriachne ? ovata 70 0.1 Eucalyptus ?astringens 650 10 Eucalyptus ?cylindriflora 400 10 Eucalyptus ?platypus 210 5 Eucalyptus salubris 400 5 Eucalyptus torquata 400 5 Marieana brevifolia 70 0.5 Melaleuca ?lanceolata 150 10 *Poa annua 20 5 *Raphanus raphanistrum 70 0.1 Rhagodia drummondii 70 0.1 Salsola australis 50 0.5 Sclerolaeana diacantha 30 0.5	Taxon Height (cm) Cover (%) Notes Acacia acuminata 250 10 Acacia hemiteles 90 5 Austrostipa elegantissima 70 0.1 Eriachne ? ovata 70 0.1 Eucalyptus ?astringens 650 10 Eucalyptus ?cylindriflora 400 10 Eucalyptus ?platypus 210 5 Eucalyptus salubris 400 5 Eucalyptus torquata 400 5 Marieana brevifolia 70 0.5 Melaleuca ?lanceolata 150 10 *Poa annua 20 5 *Raphanus raphanistrum 70 0.1 Rhagodia drummondii 70 0.1 Salsola australis 50 0.5 Sclerolaeana diacantha 30 0.5

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Project Name Narembeen Biological

Site:

NARR03 MGA 50 629256 **mE** 6447319 **mN** Location

Described by: RM Date: 5-07-2023 Releve Туре:

Landform: Plain Slope: Rock Type: Soil Type: Soil Colour: Flat Gravel Loam,Sand Grey,Orange



Eucalyptus loxophleba subsp. lissophloia low woodland over Santalum acuminatum mid sparse shrubland over Marieana brevifolia, M. suadifolia and Daviesia aphylla low sparse shrubland over Austrostipa elegantissima, Eriachne ?ovata low sparse grassland over Dianella revoluta low sparse forbs. Vegetation:

Disturbance Type:

Very Good Long unburnt Condition:

Fire Age:

SPECIES LIST

SPECIES LIST				
Taxon	Height (cm)	Cover (%)	Notes	
Atriplex semibaccata	5	0.1		NARR01-6=
Austrostipa elegantissima	40	0.5		NARR01-5=
Daviesia aphylla	60	1		NARR01-10=
Desmocladus asper	20	0.1		NARR03-4
Dianella revoluta	50	1		
*Ehrharta calycina	70	10		
Eriachne ?ovata	30	0.5		NARR01-3=
Eucalyptus loxophleba subsp. lissophloia	700	45		NARR03-2
Lepidosperma gladiatum	50	0.1		NARR03-1
Maireana suadifolia	70	0.5		NARR01-8
Marieana brevifolia	70	1.5		NARR01-7=
Salsola australis	30	0.1		
Santalum acuminatum	140	5		
Sclerolaeana diacantha	15	1		NARR01-2=
Siemssenia capillaris	5	0.1		NARR03-3

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Project Name Narembeen Biological

Site:

NARR05 MGA 50 627750 **mE** 6446970 mN Location

Described by: RM Date: 4-07-2023 Releve Туре:

Landform: Plain Slope: Rock Type: Soil Type: Soil Colour: Flat Gravel

Orange



Vegetation:

Eucalyptus ?cylindriflora, E. torquata and E. ?platypus low open woodland over Acacia acuminata tall sparse shrubland over Melaleuca lateriflora, Senna artemisiodes subsp. filifolia and Calothamnus quadrifidus mid sparse shrubland over Acacia hemiteles, Marieana brevifolia and Sclerolaeana diacantha low sparse shrubland over *Poa

Good Disturbance Type:

Condition: Fire Age: Long unburnt

SPECIES LIST

SPECIES LIST				
Taxon	Height (cm)	Cover (%)	Notes	
Acacia acuminata	250	10		
Acacia hemiteles	90	5		NARR02-3=
Austrostipa elegantissima	70	0.1		
Calothamnus quadrifidus	130	6		RMOPP-13=
Eriachne ? ovata	70	0.1		
Eucalyptus ?cylindriflora	400	10		NARR02-2=
Eucalyptus ?platypus	210	5		NARR02-5=
Eucalyptus torquata	400	5		NARR02-6=
Marieana brevifolia	70	0.5		NARR01-7=
Melaleuca ?lanceolata	150	10		NARR02-4=
Melaleuca hamata	140	5		RMOPP-12=
Melaleuca lateriflora	180	3		RMOPP-11=
*Poa annua	20	5		
*Raphanus raphanistrum	70	0.1		
Rhagodia drummondii	70	0.1		
Salsola australis	50	0.5		
Sclerolaeana diacantha	30	0.5		
Senna artemisiodes subsp. filifolia	160	5		RMOPP-14=
Sonchus oleraceus	5	0.1		

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Project Name Narembeen Biological

Site:

NARR06 MGA 50 628479 **mE** 6446946 **mN** Location

Described by: RM Date: 4-07-2023 Releve Туре:

Landform: Plain Slope: Rock Type: Soil Type: Soil Colour: Flat Gravel Loam,Sand Orange



Eucalyptus loxophleba subsp. lissophloia low woodland over Santalum acuminatum mid sparse shrubland over Marieana brevifolia, M. suadifolia and Sclerolaeana diacantha low sparse shrubland over *Ehrharta calycina, Eriachne ?ovata and *Poa annua low sparse grassland. Vegetation:

Disturbance Type:

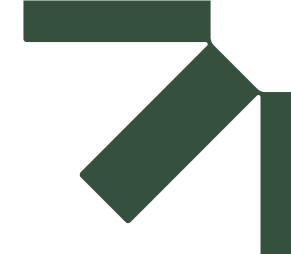
Condition: Very Good - Good

Fire Age: Long unburnt

SPECIES LIST

SPECIES LIST				
Taxon	Height (cm)	Cover (%)	Notes	
Atriplex semibaccata	5	0.1		NARR01-6=
Atriplex semibaccata	5	0.1		NARR01-6=
Austrostipa elegantissima	40	1		NARR01-5=
Daviesia aphylla	60	1		NARR01-10=
Desmocladus asper	20	0.1		NARR03-4=
*Ehrharta calycina	70	15		
Eriachne ? ovata	30	2		NARR01-3=
Eucalyptus loxophleba subsp. lissophloia	600	45		NARR03-2=
Lepidosperma gladiatum	50	0.1		NARR03-1=
Maireana suadifolia	70	0.5		NARR01-8=
Marieana brevifolia	70	1.5		NARR01-7=
*Poa annua	10	2		
Salsola australis	30	0.1		
Santalum acuminatum	140	5		
Sclerolaeana diacantha	15	1		NARR01-2=

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Appendix F TEC Assessment

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001



Key Diagnostic characteristics for the ecological community										
TEC Patch #	1	2	3	3 4		5 6	5 7	8	9	10
			_							
1. The distrbution of the ecological community is limited to these IBRA										
Avon Wheatbelt - subregions AVW01 Merredin and AVW02 Katanning	✓	√	✓	✓	✓	✓	✓	✓	✓	✓
or										
Mallee - MAL02 Western Mallee only;										
or										
Eastern parts of JAF01 Northern Jarrah Forests and JAF02 Jarrah Forests										
adjacent to the Avon Wheatbelt										
2.The structure of the ecological community is a woodland in which the	minimum	crown cove	er of the tr	ee canopy	in a matur	e woodlar	nd is 10%.			
>10%	•	V	•	•	v	•	v	√	·	V
<10%										
3. The key species of the tree canopy are species of Eucalyptus as iden Eucalyptus accedens	tified in Ta	ble 2a of th	e Approve	ed Conserva	ation Advid	ce:	T	I	Т	Т
Eucalyptus aequioperta									 	+
Eucalyptus alipes										+
Eucalyptus astringens										+
Eucalyptus capillosa										+
Eucalyptus densa subsp. densa										
Eucalyptus extensa										
Eucalyptus falcata										
Eucalyptus gardneri										
Eucalyptus goniocarpa										
Eucalyptus kondininensis										
Eucalyptus longicornis										
Eucalyptus loxophleba subsp. loxophleba										
Eucalyptus melanoxylon			√	✓		√				
Eucalyptus mimica subsp. continens										
Eucalyptus mimica subsp. mimica										
Eucalyptus myriadena										
Eucalyptus occidentalis										
Eucalyptus ornata										
Eucalyptus recta										
Eucalyptus rudis subsp. rudis										

Eucalyptus salicola	T									$\overline{}$
Eucalyptus salmonophloia	✓	✓								+
Eucalyptus salubris		√								+
Eucalyptus sargentii subsp. sargentii	 									+
Eucalyptus singularis	 									+
Eucalyptus spathulata subsp. spathulata										+
Eucalyptus spathulata subsp. salina Salt	 									+
Eucalyptus urna	 					√				+
Eucalyptus wandoo subsp. pulverea										+
Eucalyptus wandoo subsp. pulverea Eucalyptus wandoo subsp. wandoo	✓			✓	✓	✓				+
4. A native understorey is present but is of variable composition, being	a combine	ation of ara	ssas athai	horbs and	d chrube a	c choolfid	d in Tabl	o A1 of A	nnondiy /	of the
Approved Conservation Advice.	a combina	ition of gra	sses, ome	nerbs and	i Siliubs, a	s specifie	u III Iabi	e Al Ol A	ppendix A	t or the
Species present as listed in Table A1?	✓	✓	√	✓	✓	✓	✓	✓	✓	✓
Species absent as listed in Table A1?										+
A dominant presence of eucalypts with a mallee growth form. However, mallee species can occur as an understorey or minor canopy component of the ecological community, as noted in the diagnostic features, above	×	×	×	×	×	*	√	√	 	✓
A dominant presence of non-eucalypt species in the tree canopy, for										
instance Acacia acuminata (jam) or Allocasuarina huegeliana (rock sheoak).										
However, these non-eucalypt species can be present as an understorey or										
minor canopy component of the ecological community.	×	×	×	×	×	×	×	×	×	×
Shrublands or herblands in which the tree canopy layer is very sparse to										
absent, either naturally or maintained so through long-term disturbance.										
Native vegetation where a tree canopy was formerly present is often										
referred to as 'derived' or 'secondary' vegetation. These sites would fall										
below the 10 per cent minimum canopy cover threshold for a woodland,										
noted in the diagnostic features, above.	×	×	×	×	×	×	×	×	×	×
Woodlands that have the same key eucalypt species but occur in adjacent										
bioregions	×	×	×	×	×	×	×	×	×	×
Woodlands dominated by eucalypts that are restricted to granite outcrops										
and rocky rises, for instance Eucalyptus caesia.	×	×	×	×	×	×	×	×	×	×
6. Condition Thresholds										
Category A:										

1 D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1		T					1	
Patches likely to correspond to a condition of Pristine / Excellent / Very										
good (Keighery, 1994).	-	-	-	-	-	-	-	-	-	-
2. Exotic plant species account for 0 to 30% of total vegetation cover in the										
understorey layers (i.e. below the tree canopy).	-	-	-	-	-	-	-	-	-	-
3. Mature trees (dbh >30cm) may be present or absent.	-	-	-	-	-	-	-	-	-	-
4. Minimum patch width (Roadsides only): 5 metres or more.	-	-	-	-	-	-	-	-	-	-
Category B:										
1. Patches likely to correspond to a condition of Good (Keighery, 1994).	✓	-	✓	V	✓	-	√	✓	-	-
Exotic plant species account for										
more than 30, to 50% of total										
vegetation cover in the understorey										
layers (i.e. below the tree canopy)	✓	✓	✓	✓	✓	-	✓	✓	-	-
3. Mature trees are present with at least 5 trees per 0.5 ha.	✓	✓	✓	✓	✓	-	√	✓	-	-
4. Minimum patch width (Roadsides only): 5 metres or more.	√	✓	✓	✓	✓	-	✓	✓	-	-
Category C:										l
1. Patches likely to correspond to a condition of Good (Keighery, 1994)	-	-	-	-	-	✓	-	-	✓	✓
Exotic plant species account for										
more than 30, to 50% of total										
vegetation cover in the understorey										
layers (i.e. below the tree canopy).	-	_	-	_	-	✓	_	-	✓	✓
3. Mature trees either absent or less than 5 trees per 0.5 ha present.	-	-	-	-	-	√	-	-	✓	√
4. Minimum patch width (Roadsides only): 5 metres or more.	-	-	-	-	-	✓	-	-	✓	✓
Category D:										
Patches likely to correspond to a condition of Degraded to Good										
(Keighery, 1994)	-	_	-	-	-	-	-	-	-	-
Exotic plant species account for more										
than 50 to 70% of total vegetation										
cover in the understorey layers (i.e.										
below the tree canopy).	-	-	-	-	-	-	-	-	-	-
3. Mature trees are present with at least 5 trees per 0.5 ha.		-	-	-	-	-	-	-	-	-
4. Minimum patch width (Roadsides only): 5 metres or more.		-	-	-	-	-	-	-	-	-
7. Outcome		•	•	•						
Criteria met for TEC status? (Yes/No)	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No



Appendix G Fauna Literature Review

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001



Report	Project Area	Survey Timing	Survey Effort	Significant Fauna Recorded Onsite	Fauna Habitats
Fauna Habitat Assessment – Proposed Borrow Pit King Rocks Road West	King Rocks	October 2018	Fauna Habitat Assessment Targeted BC Assessment	• Nil	Mallee shrubland/woodland Mixed Shrubland
Proposed Car Park Upgrade – Wave Rock-Hyden	Wave Rock	October 2018	Fauna Habitat Assessment Targeted BC Assessment	• Nil	Eucalyptus Woodland
Fauna Assessment at the Proposed Borrow Pit West Hyden-Norseman Road	Kondinin	October 2018	Fauna Habitat Assessment Targeted BC Assessment	• Nil	Low Open Eucalyptus Woodland Low Open Shrubland
Hyden Flora, Vegetation, and Fauna Surveys	Hyden	September 2019	Fauna Habitat Assessment Targeted BC Assessment	• Nil	Shrubland Chenopod Shrubland
Preliminary Report, King Rocks Wind Farm Feasibility Project	King Rocks	November 2012	Fauna Habitat Assessment Targeted BC Assessment	• Nil	Cleared Cropland Low Mallee Woodland
Earl Grey Lithium Project – Level 2 vertebrate fauna survey with targeted Chuditch and Malleefowl surveys	Southern Cross	Oct 2016 – Feb 2017 Sept – Nove 2017	Level 2 Fauna Assessment Targeted Chuditch and Malleefowl Assessment	MalleefowlPeregrine FalconRainbow Bee-eaterChuditch	Mallee WoodlandSalmon Gum WoodlandShrubland



Appendix H Fauna Database Search Results

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001



CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
BIRD	Threskiornithidae	Plegadis falcinellus	Glossy ibis	MI	MI
BIRD	Threskiornithidae	Plegadis falcinellus	Glossy ibis	MI	MI
INVERTEBRATE INVERTEBRATE	Branchipodidae Branchipodidae	Parartemia contracta Parartemia contracta	a brine shrimp (Wheatbelt) a brine shrimp (Wheatbelt)	P1 P1	
INVERTEBRATE	Daphniidae	Daphnia jollyi	a water flea (inland south west)	P1	
INVERTEBRATE	Thamnocephalidae	Branchinella simplex	a fairy shrimp (inland WA)	P1	
INVERTEBRATE	Thamnocephalidae	Branchinella simplex	a fairy shrimp (inland WA)	P1	
INVERTEBRATE	Branchipodidae	Parartemia contracta	a brine shrimp (Wheatbelt)	P1	
INVERTEBRATE	Branchipodidae	Parartemia contracta	a brine shrimp (Wheatbelt)	P1	N 41
BIRD BIRD	Scolopacidae Scolopacidae	Tringa nebularia Tringa nebularia	Common greenshank Common greenshank	MI MI	MI MI
BIRD	Scolopacidae	Tringa nebularia	Common greenshank	MI	MI
BIRD	Scolopacidae	Tringa nebularia	Common greenshank	MI	MI
BIRD	Falconidae	Falco peregrinus	Peregrine falcon	OS	
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Scolopacidae	Calidris ruficollis	Red-necked stint	MI	MI
BIRD BIRD	Falconidae Falconidae	Falco peregrinus Falco peregrinus	Peregrine falcon Peregrine falcon	OS OS	
BIRD	Falconidae	Falco peregrinus	Peregrine falcon	OS	
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD BIRD	Megapodiidae	Leipoa ocellata	Malleefowl Malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	Malleefowl	VU	VU
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo	EN	EN
BIRD	Falconidae	Falco peregrinus	Peregrine falcon	OS	
BIRD	Falconidae	Falco peregrinus	Peregrine falcon	OS	
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	Malleefowl Malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Megapodiidae		Malleefowl	VU	VU
BIRD	Cacatuidae	Calyptorhynchus sp. 'white-tailed black cockat	White-tailed black cockatoo	EN	EN
BIRD	Apodidae	Apus pacificus	Fork-tailed swift	MI	MI
BIRD	Scolopacidae	Actitis hypoleucos	Common Sandpiper	MI	MI
BIRD	Scolopacidae	Actitis hypoleucos	Common Sandpiper	MI P4	MI
BIRD BIRD	Anatidae Cacatuidae	Oxyura australis Calyptorhynchus sp. 'white-tailed black cockat	Blue-billed duck White-tailed black cockatoo	EN	EN
BIRD	Megapodiidae		Malleefowl	VU	VU
BIRD	Megapodiidae		Malleefowl	VU	VU
BIRD	Cacatuidae	Calyptorhynchus sp. 'white-tailed black cockat	White-tailed black cockatoo	EN	EN
BIRD	Falconidae	Falco peregrinus	Peregrine falcon	OS	
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD BIRD	Megapodiidae Cacatuidae	Leipoa ocellata Calyptorhynchus sp. 'white-tailed black cockat	Malleefowl	VU EN	VU EN
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Scolopacidae	Actitis hypoleucos	Common Sandpiper	MI	MI
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Scolopacidae	Tringa nebularia	Common greenshank	MI	MI
BIRD	Cacatuidae	Calyptorhynchus sp. 'white-tailed black cockat		EN	EN
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD BIRD	Megapodiidae Scolopacidae	Leipoa ocellata Calidris acuminata	Malleefowl Sharp-tailed sandpiper	VU MI	VU MI
BIRD	Falconidae	Falco peregrinus	Peregrine falcon	OS	IVII
BIRD	Scolopacidae	Actitis hypoleucos	Common Sandpiper	MI	MI
BIRD	Scolopacidae	Calidris ruficollis	Red-necked stint	MI	MI
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Scolopacidae	Actitis hypoleucos	Common Sandpiper	MI	MI
BIRD BIRD	Falconidae Falconidae	Falco peregrinus Falco peregrinus	Peregrine falcon Peregrine falcon	OS OS	
BIRD	Cacatuidae	Calyptorhynchus sp. 'white-tailed black cockat		EN	EN
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Threskiornithidae	Plegadis falcinellus	Glossy ibis	MI	MI
BIRD	Anatidae	Oxyura australis	Blue-billed duck	P4	
BIRD BIRD	Falconidae Meganodiidae	Falco peregrinus	Peregrine falcon Malleefowl	OS VU	VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	Malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Scolopacidae	Actitis hypoleucos	Common Sandpiper	MI	MI
BIRD	Scolopacidae	Tringa nebularia	Common greenshank	MI	MI
BIRD	Scolopacidae	Actitis hypoleucos	Common Sandpiper	MI	MI
BIRD BIRD	Scolopacidae Megapodiidae	Actitis hypoleucos Leipoa ocellata	Common Sandpiper Malleefowl	MI VU	MI VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	Malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Scolopacidae	Calidris ferruginea	curlew sandpiper	CR	MI
BIRD	Scolopacidae	Calidris ruficollis	Red-necked stint	MI	MI
BIRD	Falconidae	Falco peregrinus	Peregrine falcon	OS	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
BIRD BIRD	Megapodiidae Scolopacidae	Leipoa ocellata	Malleefowl Common Sandpiper	VU MI	VU MI
BIRD	Megapodiidae	Actitis hypoleucos Leipoa ocellata	Malleefowl	VU	VU
BIRD	Falconidae	Falco peregrinus	Peregrine falcon	os	
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Scolopacidae	Actitis hypoleucos	Common Sandpiper	MI	MI
BIRD	Scolopacidae	Tringa nebularia	Common greenshank	MI	MI
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	Malleefowl Malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	Malleefowl	VU	VU
BIRD	Charadriidae	Thinornis rubricollis	Hooded plover, hooded dotterel	P4	-
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo	EN	EN
BIRD	Laridae	Stercorarius longicaudus	Long-tailed jaeger, long-tailed skua	MI	MI
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD BIRD	Megapodiidae Scolopacidae	Leipoa ocellata Calidris ruficollis	Malleefowl Red-necked stint	VU MI	VU MI
BIRD	Scolopacidae	Tringa nebularia	Common greenshank	MI	MI
BIRD	Scolopacidae	Tringa nebularia	Common greenshank	MI	MI
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
BIRD	Falconidae	Falco peregrinus	Peregrine falcon	os	
BIRD	Falconidae		Peregrine falcon	os	

Company Comp			SCI_NAME	COM_NAME	WA_status	EPBCstatus
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SIFE Megaporidate						
SIFE Mode						
SERIC	BIRD		•		VU	VU
Perspire fatoon OS	BIRD	Scolopacidae	Actitis hypoleucos			
BIRD						⊏IN
Personal	BIRD	Falconidae	Falco peregrinus	Peregrine falcon	OS	
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SIRC Megapodicise Lépos ocelites Mallefond VU VU SIRC Megapodicise Lépos ocelites Mallefond VU VU VU SIRC Megapodicise Lépos ocelités Megapodicise						
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BIRD Megapocidide Cejope conflicts Maledroid VU VU	BIRD	Megapodiidae	Leipoa ocellata			
BIRC Megapodicise (ejopae coellatia Maledrovi VU VU SIBRO Megapodicise (ejopae coellatia Maledrovi VU VU VU BIRC Megapodicise (ejopae coellatia Maledrovi VU VU VU SIBRO Megapodicise (ejopae coellatia Maledrovi VU VU VU VU SIBRO Megapodicise (ejopae coellatia Maledrovi VU VU VU VU SIBRO Megapodicise (ejopae coellatia Maledrovi VU VU VU VU SIBRO Megapodicise (ejopae coellatia Maledrovi VI VU VU VU VU SIBRO Megapodicise (ejopae coellatia Maledrovi VI VU VU VU VU SIBRO Megapodicise (ejopae coellatia Maledrovi VI VU VU VU VU SIBRO Megapodicise (ejopae coellatia Maledrovi VI VV VU VU VU SIBRO Megapodicise (ejopae coellatia Maledrovi VI VV						
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BIRD Cacatudes Calpytor/mycrus latrocatis Cambry's cocletatoo EN EN EN EN EN Cacatudes Calpytor/mycrus latrocatis Cambry's cocletatoo EN EN EN EN EN Cacatudes Calpytor/mycrus latrocatis Cambry's cocletatoo EN						
BIRD Cacatulade Calyptorhymchus lateraties Camaby's cockatoo EN EN EN BIRD Cacatulade Calyptorhymchus lateraties Camaby's cockatoo EN EN EN BIRD Scolopacidae Triggs rebularia Cormon greenshank Mil	BIRD	Cacatuidae	,, ,	Carnaby's cockatoo	EN	EN
BIRD Ceatulate Calyptotrynchus latrostris Carrady's cockatoo EN EN Scoopacidae Tringa abaguratis Common generataris M M M M M M M M M M M M M M M M M M M			J	, , , , , , , , , , , , , , , , , , ,		
BIRD Soolopacidae Tringa nebularie Common greenshanik MI				,		
MAMMAL Desyuridae Prascogale calura Rechailed phascogale, kenngoor VU VV VV WAMMAL Desyuridae Prascogale calura Rechailed phascogale, kenngoor VV VV VV WAMMAL Desyuridae Prascogale calura Rechailed phascogale, kenngoor VV VV VV WAMMAL Desyuridae Prascogale calura Rechailed phascogale, kenngoor VV VV WAMMAL Macropoddae Petrogale lateralis wallaby, moortoring black-floated rock-wallaby, black-dooled rock-wallaby black-floated rock-wallaby black-floate	BIRD		Tringa nebularia		MI	MI
BIRD Megapodidae Piacoagole (altura) Malleetowi De VU WU MAMMAL Dasyviridae Pracogole (altura) Red-failed phasoagole, kenngoor D D VU MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moortong to black-flanked rock-wallaby, black-flooded rock wallaby, black-flooded rock wallaby, black-flooded rock wallaby, black-flooded rock-wallaby, black						
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moortoring back-footed rock-wallaby, black-footed rock-wallaby, moortoring back-footed rock-wallaby, black-footed rock-wallaby, moortoring back-fainked rock-wallaby, black-footed rock-wallaby, moortoring back-fainked rock-wallaby, black-footed rock-wallaby, black-footed rock-wallaby, moortoring back-fainked rock-wallaby, black-footed rock-wallaby, moortoring back-fainked rock-wallaby, black-footed rock-wallaby, bl					_	
MAMMAL Macropodidae Petrogale lateralis lateralis vallaby, moorrong EN EN EN BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, moorrong black-floridar dock-wallaby, black-floridar dock-wallaby, black-floridar dock-wallaby, black-floridar dock-wallaby, moorrong black-flanked rock-wallaby, black-floridar dock-wallaby, bl	MAMMAL	Dasyuridae	Phascogale calura		CD	VU
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MAMMAL Macropodidae Petrogale lateralis lateralis vallaby, moorrong black-flanked rock-wallaby, black-footed rock-wallaby, black-flooted rock-wallaby, moorrong black-flanked rock-wallaby, black-flooted rock-wallaby, black-flanked rock-wallaby, black-flooted rock-wallaby, black-flanked rock-wallaby, black-flanked rock-wallaby, black-flooted rock-wallaby, black-flanked rock-wallaby, black-flooted rock-wallaby, black-flanked rock-wallaby, black-flooted rock-wallaby, black-flooted rock-wallaby, black-flooted rock-wallaby, black-flooted rock-wallaby, black-flooted rock-	W WWW	Macropodiado	r otrogalo latorano latorano			
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MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moorrong black-flanked rock-wallaby, black-footed rock-wallaby, black-flooted rock-	MAMMAI	Macropodidae	Petrogale lateralis lateralis	* ·	EN	FN
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MAMMAL Macropodidae Petrogale lateralis lateralis black-flanked rock-wallaby, black-footed rock-wallaby, moorrong black-flanked rock-wallaby, black-footed rock-wallaby, moorrong black-flanked rock-wallaby, black-footed rock-wallaby, moorrong black-flanked rock-wallaby, black-footed rock-wallaby, black-fo	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
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MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moorrong EN		,	-	black-flanked rock-wallaby, black-footed rock-		
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moorrong black-flored rock-wallaby, black-footed rock-wallaby, moorrong black-flanked rock-wallaby, black-footed rock-wallaby, moorrong black-flanked rock-wallaby, black-footed rock-wallaby, moorrong black-flanked rock-wallaby, black-footed rock-wallaby, black-footed rock-wallaby, moorrong black-flanked rock-wallaby, black-footed rock-wallaby, black-footed rock-wallaby, black-footed r	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
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MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moorrong EN	NA O NANA O I	Magranasitata	-	black-flanked rock-wallaby, black-footed rock-		
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MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN	ΜΔΝΜΝΔΙ	Macropodidae	Petrogale lateralis lateralis		EN	EN
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN black-flanked rock-wallaby, black-footed rock-wallaby, moororong EN EN EN EN Black-flanked rock-wallaby, black-footed rock-wallaby, moororong EN EN EN EN Black-flanked rock-wallaby, black-footed rock-wallaby, moororong EN EN EN EN Black-flanked rock-wallaby, black-footed rock-wallaby, moororong EN EN EN Black-flanked rock-wallaby, black-footed rock-wallaby, moororong EN EN EN EN Black-flanked rock-wallaby, black-footed rock-wallaby, moororong EN EN EN Black-flanked rock-wallaby, black-footed rock-wallaby, black-footed rock-wallaby, moororong EN EN EN Black-flanked rock-wallaby, black-footed r	INICININAL	iviaciopouluae	r Grogaic iateralis lateralis		LIV.	LIN
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN Malaby, moororong EN EN Black-flanked rock-wallaby, black-footed rock-wallaby, black-footed rock-wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN Malaby, moororong EN EN EN	MAMMAI	Macronodidae	Petrogale lateralis lateralis		FN	FN
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN	IVIT MANIALLY	иоторочка с	, enegale laterane laterane	, , , , , , , , , , , , , , , , , , ,	-11	<u></u>
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN black-flanked rock-wallaby, black-footed rock-wallaby, black-footed rock-wallaby, moororong EN EN black-flanked rock-wallaby, black-footed rock-wallaby, black	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis black-flanked rock-wallaby, black-footed rock- Wallaby, moororong EN EN EN Macropodidae Petrogale lateralis lateralis black-flanked rock-wallaby, black-footed rock- Wallaby, moororong EN EN EN	MAMMAL	Macropodidae	Petrogale lateralis lateralis	* ·	EN	EN
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN EN black-flanked rock-wallaby, black-footed rock- wallaby, moororong EN EN black-flanked rock-wallaby, black-footed rock- black-flanked rock-wallaby, black-footed rock-		ac. spoulduo		black-flanked rock-wallaby, black-footed rock-		
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN black-flanked rock-wallaby, black-footed rock- black-flanked rock-wallaby, black-footed rock-	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN black-flanked rock-wallaby, black-footed rock- black-flanked rock-wallaby, black-footed rock- black-flanked rock-wallaby, black-footed rock-	MAMMAL	Macropodidae	Petrogale lateralis lateralis	1	EN	EN
black-flanked rock-wallaby, black-footed rock-			-	black-flanked rock-wallaby, black-footed rock-		
	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
ANTANIANA INTROCOPOGICAO II ETIOGAE IATEIANO IATEIANO INVANIANA MOUTUTUU IEN IEN IEN	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	·		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	·	•	black-flanked rock-wallaby, black-footed rock-		
	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
	Macropodidae		black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	·	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
		<u> </u>	black-flanked rock-wallaby, black-footed rock-	EN	EN
	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	'		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL		•	black-flanked rock-wallaby, black-footed rock- wallaby, moororong		EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong		EN
	Dasyuridae Dasyuridae	Phascogale calura Phascogale calura	Red-tailed phascogale, kenngoor Red-tailed phascogale, kenngoor	CD CD	VU VU
MAMMAL	Peramelidae Potoroidae	Isoodon fusciventer Bettongia penicillata ogilbyi	Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong	P4 CR	EN
MAMMAL	Potoroidae	Bettongia penicillata ogilbyi	Woylie, brush-tailed bettong	CR CD	EN VU
	Dasyuridae Dasyuridae	Phascogale calura Phascogale calura	Red-tailed phascogale, kenngoor Red-tailed phascogale, kenngoor	CD	VU
	Dasyuridae Dasyuridae	Phascogale calura Phascogale calura	Red-tailed phascogale, kenngoor Red-tailed phascogale, kenngoor	CD CD	VU VU
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor Woylie, brush-tailed bettong	CD CR	VU EN
	Potoroidae Peramelidae	Bettongia penicillata ogilbyi Isoodon fusciventer	Quenda, southwestern brown bandicoot	P4	LIN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong		EN
	·		black-flanked rock-wallaby, black-footed rock-		
	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
		Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-	EN	EN
	,		,,,,		

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	,	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	Macropodidae		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae		black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
		Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	,		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	,		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	lEN .

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
	·		black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
	·		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
	·		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	•		black-flanked rock-wallaby, black-footed rock-	EN	EN
	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-		
MAMMAL MAMMAL	Macropodidae Dasyuridae	Petrogale lateralis lateralis Phascogale calura	wallaby, moororong Red-tailed phascogale, kenngoor	EN CD	VU
MAMMAL MAMMAL	Dasyuridae Dasyuridae	Phascogale calura Phascogale calura	Red-tailed phascogale, kenngoor Red-tailed phascogale, kenngoor	CD CD	VU VU
MAMMAL	Peramelidae				VU
		Isoodon fusciventer	Quenda, southwestern brown bandicoot	P4	
MAMMAL	Potoroidae	Bettongia penicillata ogilbyi	Woylie, brush-tailed bettong	CR	EN
MAMMAL INVERTEBRATE INVERTEBRATE	Potoroidae Daphniidae Daphniidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi	Woylie, brush-tailed bettong a water flea (inland south west) a water flea (inland south west)	CR P1 P1	EN
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Daphniidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi	Woylie, brush-tailed bettong a water flea (inland south west)	CR P1 P1 P1 P1	
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE	Potoroidae Daphniidae Daphniidae Daphniidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi	Woylie, brush-tailed bettong a water flea (inland south west) a water flea (inland south west) a water flea (inland south west)	CR P1 P1 P1 P1 CR	EN
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL MAMMAL MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus	Woylie, brush-tailed bettong a water flea (inland south west) Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine	CR P1 P1 P1 P1 CR P4	
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Potoroidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi	Woylie, brush-tailed bettong a water flea (inland south west) Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong	CR P1 P1 P1 CR P4 VU P4 CR	EN VU
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Potoroidae Daphniidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi Phascogale calura	Woylie, brush-tailed bettong a water flea (inland south west) Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong Red-tailed phascogale, kenngoor	CR P1 P1 P1 P1 CR P4 VU	EN VU
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Potoroidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi	Woylie, brush-tailed bettong a water flea (inland south west) Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong Red-tailed phascogale, kenngoor Banded hare-wallaby, mernine Banded hare-wallaby, mernine	CR P1 P1 P1 CR P4 VU P4 CR CD	EN VU EN VU
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Potoroidae Dasyuridae Macropodidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi Phascogale calura Lagostrophus fasciatus fasciatus	Woylie, brush-tailed bettong a water flea (inland south west) woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong Red-tailed phascogale, kenngoor Banded hare-wallaby, mernine Banded hare-wallaby, mernine black-flanked rock-wallaby, black-footed rock-wallaby, moororong	CR P1 P1 P1 P1 CR P4 VU P4 CR CD VU	EN VU EN VU VU
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Macropodidae Dasyuridae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi Phascogale calura Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Petrogale lateralis lateralis	Woylie, brush-tailed bettong a water flea (inland south west) Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong Red-tailed phascogale, kenngoor Banded hare-wallaby, mernine Banded hare-wallaby, mernine black-flanked rock-wallaby, black-footed rock-wallaby, moororong black-flanked rock-wallaby, black-footed rock-	CR P1 P1 P1 P1 CR P4 VU P4 CR CD VU	EN VU EN VU VU VU
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Potoroidae Peramelidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi Phascogale calura Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Petrogale lateralis lateralis	Woylie, brush-tailed bettong a water flea (inland south west) woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong Red-tailed phascogale, kenngoor Banded hare-wallaby, mernine Banded hare-wallaby, mernine black-flanked rock-wallaby, black-footed rock-wallaby, moororong black-flanked rock-wallaby, black-footed rock-wallaby, moororong black-flanked rock-wallaby, black-footed rock-wallaby, moororong	CR P1 P1 P1 P1 CR P4 VU P4 CR CD VU VU EN	EN VU EN VU VU VU EN
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Macropodidae Dasyuridae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi Phascogale calura Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Petrogale lateralis lateralis Petrogale lateralis lateralis	Woylie, brush-tailed bettong a water flea (inland south west) Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong Red-tailed phascogale, kenngoor Banded hare-wallaby, mernine Banded hare-wallaby, mernine black-flanked rock-wallaby, black-footed rock-wallaby, moororong	CR P1 P1 P1 P1 CR P4 VU P4 CR CD VU VU EN EN	EN VU EN VU VU VU EN EN EN EN
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Potoroidae Peramelidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi Phascogale calura Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Petrogale lateralis lateralis	Woylie, brush-tailed bettong a water flea (inland south west) Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong Red-tailed phascogale, kenngoor Banded hare-wallaby, mernine Banded hare-wallaby, mernine black-flanked rock-wallaby, black-footed rock-wallaby, moororong black-flanked rock-wallaby, black-footed rock-wallaby, moororong black-flanked rock-wallaby, black-footed rock-wallaby, moororong	CR P1 P1 P1 P1 CR P4 VU P4 CR CD VU VU EN	EN VU EN VU VU VU EN
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi Phascogale calura Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Petrogale lateralis lateralis Petrogale lateralis lateralis	Woylie, brush-tailed bettong a water flea (inland south west) Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong Red-tailed phascogale, kenngoor Banded hare-wallaby, mernine Banded hare-wallaby, mernine black-flanked rock-wallaby, black-footed rock-wallaby, moororong	CR P1 P1 P1 P1 CR P4 VU P4 CR CD VU VU EN EN	EN VU EN VU VU VU EN EN EN EN
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MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Macropodidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi Phascogale calura Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Petrogale lateralis lateralis	Woylie, brush-tailed bettong a water flea (inland south west) a water flea (inland south west) Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong Red-tailed phascogale, kenngoor Banded hare-wallaby, mernine Banded hare-wallaby, mernine black-flanked rock-wallaby, black-footed rock-wallaby, moororong	CR P1 P1 P1 P1 P1 CR P4 VU P4 CR CD VU VU EN	EN
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Macropodidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi Phascogale calura Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Petrogale lateralis lateralis	Woylie, brush-tailed bettong a water flea (inland south west) a water flea (inland south west) Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong Red-tailed phascogale, kenngoor Banded hare-wallaby, mernine Banded hare-wallaby, mernine Banded hare-wallaby, mernine black-flanked rock-wallaby, black-footed rock-wallaby, moororong	CR P1 P1 P1 P1 P1 CR P4 VU P4 CR CD VU VU EN	EN
MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE MAMMAL	Potoroidae Daphniidae Daphniidae Daphniidae Daphniidae Daphniidae Potoroidae Peramelidae Macropodidae Peramelidae Macropodidae	Bettongia penicillata ogilbyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Daphnia jollyi Bettongia penicillata ogilbyi Isoodon fusciventer Lagostrophus fasciatus fasciatus Isoodon fusciventer Bettongia penicillata ogilbyi Phascogale calura Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Lagostrophus fasciatus fasciatus Petrogale lateralis lateralis	Woylie, brush-tailed bettong a water flea (inland south west) a water flea (inland south west) Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot Banded hare-wallaby, mernine Quenda, southwestern brown bandicoot Woylie, brush-tailed bettong Red-tailed phascogale, kenngoor Banded hare-wallaby, mernine Banded hare-wallaby, mernine Banded hare-wallaby, mernine black-flanked rock-wallaby, black-footed rock-wallaby, moororong	CR P1 P1 P1 P1 P1 CR P4 VU P4 CR CD VU VU EN	EN

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	,	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	Macropodidae		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae		black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
		Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	,		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	,		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	lEN .

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	,	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	Macropodidae		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae		black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
		Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	,		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	,		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	lEN .

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	·		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	·		black-flanked rock-wallaby, black-footed rock-		
	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	·		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	·	•	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	,		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
			black-flanked rock-wallaby, black-footed rock-		
	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU
	Falconidae	Falco peregrinus	Peregrine falcon black-flanked rock-wallaby, black-footed rock-	OS	
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
• ••••				•	

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL MAMMAL	Potoroidae Peramelidae	Bettongia penicillata ogilbyi Isoodon fusciventer	Woylie, brush-tailed bettong Quenda, southwestern brown bandicoot	CR P4	EN
			black-flanked rock-wallaby, black-footed rock-	EN	EN.
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-		EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL		Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	Macropodidae		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	,		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL			black-flanked rock-wallaby, black-footed rock-		EN
	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL			black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
	,		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN

Section Sect	CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
Section Sect	MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
Manual M				black-flanked rock-wallaby, black-footed rock-		
Math/Acc. May provide Personal Memoria Sensitia Math/Acc.				black-flanked rock-wallaby, black-footed rock-		
MANTANAL Mantagociable Processes American State Mantago Company State	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
MANIMAL Missappoddar	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMARA. Macapodicine Pelespate beneals assessed with a process of the process of	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMDAL Materspootsise Petrogate interests MAMDAL Materspootsise Petrogate interests Materspootsise Materspootsise Petrogate interests Materspootsise Petrogate interests Materspootsise Petrogate interests Materspootsise	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
MAMMAL Materopotics Personal search in the common of the	ΜΑΝΜΑΙ	Macropodidae		•	EN	EN
MAMMAL Materiologista Personal advantage interests Materiologista Materiol				black-flanked rock-wallaby, black-footed rock-		
MAMMAL Macropoldas Peruguis biserais tarends works, more cong pack, mo	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
MANNALAL Mecosposition Persognic determine tements whether well and a seathery, recommending to the control of	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
SAMANAL Macropodoles Personale transmit salements under the control of the contro	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL Macropodaba Persogaia harveria tatevala MAMMAL Macropodaba Persog	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMALAL Mesopopoisses Pennogale internalis internals of sections of substance internal conventions, based-control control of the National Control of	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
MAMMAL Macropoddee Petropale Jeternis's intensit MAMMAL Macropodde	MANANA	Macropodidae	Potrogalo latoralis latoralis		EN	EN
MAMMAL Macropordiste Petrogale basenite isterante abuntante processaria proces		·		black-flanked rock-wallaby, black-footed rock-		
MAMMAL Monospodistes Petropale internetis internatis Monospodistes Petropale internetis internatis Monospodistes Petropale internetis internatis Monospodistes Petropale internetis internatis Monospodistes Monospodistes Petropale internetis internatis Monospodistes Petropale internetis internatis Monospodistes Monospodistes Petropale internetis internatis Monospodistes Monospodistes Petropale internetis internatis Monospodistes Petro	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
MAMMAL Macopoddue Petrogale isterate laterate Index funds or occurrency MAMMAL Macopoddue Petrogale isterate laterate Index funds or occurrency MAMMAL Macopoddue Petrogale isterate laterate Administration of the control of the control occurrency MAMMAL Macopoddue Petrogale isterate laterate Mammalu MAMMAL Macopoddue Petrogale isterate laterate MAMMAL Macopoddue Petrogale isterate laterate MAMMAL Macopoddue MAMMAL Macopoddue MAMMAL Macopoddue Macopoddue MAMMAL Macopoddue MAMMAL Macopoddue Macopoddue MAMMAL Macopoddue MAMMAL Macopoddue MAMMAL Macopoddue Macopoddue MAMMAL Macopoddue MAMM	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
SAAAMAL Maccipocidate Petrogale internalis trievals build-internal concentrality, back-footed rod- NAMAMAL Maccipocidate Petrogale internalis trievals build-internal concentrality, back-footed rod- NAMAMAL Maccipocidate Petrogale internalis trievals build-internal concentrality, back-footed rod- name of the petrogale internalis trievals build-internal concentrality, back-footed rod- name of the petrogale internalis trievals build-internal concentrality, back-footed rod- name of the petrogale internalis trievals build-internal concentrality, back-footed rod- name of the petrogale internalis trievals build-internal concentrality, back-footed rod- name of the petrogale internalis trievals build-internal concentrality, back-footed rod- name of the petrogale internalis internalis build-internal concentrality, back-footed rod- name of the petrogale internalis internalis build-internal concentrality, back-footed rod- name of the petrogale internalis internalis build-internal concentrality, back-footed rod- name of the petrogale internalis internalis build-internal concentrality, back-footed rod- name of the petrogale internalis internalis build-internal concentrality, back-footed rod- name of the petrogale internalis internalis build-internal concentrality, back-footed rod- name of the petrogale internalis internalis has been been been only	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMAMAL Macropodidus Petropale internalis bierralis collection concerno (C. C. C	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL Macropodition Petrogate internits internits validary, monotoring Utack Trained rock wallarly, black fooded rock in No. 10				black-flanked rock-wallaby, black-footed rock-		
MAMMAL Macropodidae Perroguie Internità Internità vallety, monotroring Internità Internità Vallety, monotroring Internità Inte				black-flanked rock-wallaby, black-footed rock-		
MAMMAL Macropodidae Petrogale Internalis Internalis Validary, monotromy EN	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
MAMMAL Macropodate Petrogale interactis starcalis (mainty), mororong (mainty), back-florded rock- MAMMAL Macropodate Petrogale interactis starcalis (mainty), mororong (mainty), back-florded rock- MAMMAL Macropodate Petrogale interactis starcalis (mainty), mororong (mainty), back-florded rock- MAMMAL Macropodate Petrogale interactis starcalis (mainty), mororong (mainty), back-florded rock- MAMMAL Macropodate Petrogale interactis starcalis (mainty), mororong (mainty), back-florded rock- MAMMAL Macropodate Petrogale interactis starcalis (mainty), mororong (mainty), back-florded rock- MAMMAL Macropodate Petrogale interactis starcalis (mainty), mororong (mainty), back-florded rock- MAMMAL Macropodate Petrogale interactis starcalis (mainty), mororong (mainty), back-florded rock- MAMMAL Macropodate Petrogale interactis starcalis (mainty), mororong (mainty), back-florded rock- MAMMAL Macropodate Petrogale interactis starcalis (mainty), mororong (mainty), back-florded rock- MAMMAL Macropodate (mainty), petrogale interactis starcalis (mainty), mororong (mainty), back-florded rock- MAMMAL Petrogate (mainty), petrofate sophy) (mainty), mororong (m	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
MAMMAL Macropoidae Petrogale internals internals wollably, monoroning EN EN EN MAMMAL Macropoidae Petrogale internals internals would be controlled by the control of the EN EN EN MAMMAL Macropoidae Petrogale internals internals would by monoroning by black-flored rock-wallably, bla	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL Macropoddae Petrogale interentia interentia wallativy, mororong EN EN MAMMAL Macropoddae Petrogale interentia interentia black-flamined rock-wallativy, black-florated	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL Macropodidae Petrogale Internatis Internation International Inte	MAMMAI	Macropodidae	Petrogale lateralis lateralis	•	FN	FN
MAMMAL Macropodidae Petrogale lateralis isteralis vallaby, moorroon petropolis plack-footed rock-wallaby, black-dooted rock-walla				black-flanked rock-wallaby, black-footed rock-		
MAMMAL Macropodidae Petrogale lateralis lateralis willaby, moorrong EN EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis willaby, moorrong willaby, black-footed rock-willaby, moorrong black-flanked black-fla	MAMMAL	Масгородідае	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL Macropoddae Petrogale lateralis Interalis wallaby, monorong EN EN EN MAMMAL Macropoddae Petrogale lateralis Interalis wallaby, monorong Service (EN EN EN MAMMAL Macropoddae) Petrogale lateralis lateralis wallaby, monorong Service (EN EN EN MAMMAL Macropoddae) Lagostrophus (sociaus fasciaus Wallaby, monorong Wallaby, monorong Service (EN EN MAMMAL Petrodae) Bettorgale parallelate agiltyi Waylis, brush-talled bettoring CR EN EN MAMMAL Petrodae Bottorgale parallelate agiltyi Waylis, brush-talled bettoring CR EN MAMMAL Macropoddae Lagostrophus (sociaus fasciaus Banda hare vallaby, menine VU VU Wallaby, monorong Service (EN EN MAMMAL Macropoddae Lagostrophus (socialus fasciaus Banda hare vallaby, menine VU VU Wallaby, monorong Service (EN EN MAMMAL Macropoddae Lagostrophus (socialus fasciaus Banda hare vallaby, menine VU VU Wallaby, monorong Service (EN EN MAMMAL Macropoddae Lagostrophus (socialus fasciaus Banda hare vallaby, menine VU VU Wallaby, monorong Service (EN EN EN MAMMAL Macropoddae Petrogale lateralis lateralis wallaby, monorong Service (EN EN EN Service) Service) Service) Service (EN EN EN Service) Service) Service (EN EN EN Service) Service) Service) Service (EN EN EN Service) Service	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
MAMMAL Macropodidae Petrogale lateralis sietralis valleby, moortoring EN EN EN MAMMAL Macropodidae Petrogale lateralis serialis valleby, moortoring National Petrogale lateralis serialis valleby, moortoring National Petrogale lateralis lateralis valleby, moortoring National Petrogale Resolution (National Petrogale Interalis Interalis (National Petrogale Interali	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL Macropodidae Petrogale Internalis lateralis wallaby, moororong EN EN EN MAMMAL Macropodidae Lagosrophus Saciatus Saciatus Banded nare-wallaby, mernine VU VU VU MAMMAL Petrandidae Sooton fuse/ventral Voyle, brush-tailed bettong CR EN EN MAMMAL Petrandidae Sooton fuse/ventral Voyle, brush-tailed bettong CR EN EN MAMMAL Macropodidae Lagosrophus Saciatus Saciatus Banded hare-wallaby, mernine VU VU VU MAMMAL Macropodidae Lagosrophus Saciatus Saciatus Banded hare-wallaby, mernine VU	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL Macropodicise Lagostrophus fasciatus fasciatus Banded hare-wallaby, memine VU VI MAMMAL Peramelidae Ascodra fuscivanter Quenda, southwestern brown bandcoot P4 MAMMAL Peramelidae Ascodra fuscivanter Quenda, southwestern brown bandcoot P4 MAMMAL Macropodicise Lagostrophus fasciatus fasciatus Banded hare-wallaby, memine VI VI VI VI MAMMAL Macropodicise Lagostrophus fasciatus fasciatus Banded hare-wallaby, memine VI VI VI VI MAMMAL Macropodicise Lagostrophus fasciatus fasciatus Banded hare-wallaby, memine VI VI VI VI VI MAMMAL Macropodicise Lagostrophus fasciatus fasciatus Banded hare-wallaby, memine VI VI VI VI VI MAMMAL Macropodicise Lagostrophus fasciatus fasciatus Banded hare-wallaby, memine VI VI VI VI VI VI MAMMAL Macropodicise Percogale lateralis lateralis Malleton Malleton Malleton Cock Wallaby, morotron Pi VI	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
MAMMAL Perameliciae Isocodon fiscolventer Quenda, southwestern brown bandiccoot P4 MAMMAL Macropodidae Lagostrophus fascietus (Sacietus Banded hare-wallaby, memine VU VU VU BIRD Macropodidae Lagostrophus fascietus (Sacietus Banded hare-wallaby, memine VU VU VU BIRD Macropodidae Lagostrophus fascietus (Sacietus Banded hare-wallaby, memine VU VU VU BIRD Macropodidae Lagostrophus fascietus (Sacietus Banded hare-wallaby, memine VU VU VU BIRD Macropodidae Lagostrophus fascietus (Sacietus Banded hare-wallaby, mocrotrong En En En En En Bandedow) MAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En En En BAMMAL Macropodidae Petrogale lateralis lateralis vallaby, mocrotrong En En En En En En BAMMAL Macropodidae Petrogale lateralis lateralis lateralis vallaby, mocrotrong En En En En Balack-Inanked rock-wallaby, black-Icoted rock-wallaby, mocrotrong En En En En	MAMMAL	Macropodidae	Lagostrophus fasciatus fasciatus	Banded hare-wallaby, mernine	VU	VU
MAMMAL Macropodidae Lagostrophus fasciatus fasciatus Sanded hare-wallaby, memine VU VU VU VU VU VU VU V	MAMMAL	Peramelidae	Isoodon fusciventer	Quenda, southwestern brown bandicoot	P4	
Megapodidae Leipoa ocellata Malleefowl VU VU Megapodidae Petrogale lateralis lateralis Malleefowl Makeropodidae Petrogale lateralis lateralis Malleefowl Makeropodidae Petrogale lateralis lateralis Malleby, moorrong EN EN EN Malleby, moorrong EN EN EN Malleby, moorrong EN EN Malleby, moorrong EN EN EN Malleby, moorrong Malleby, moorrong Malleby, moorrong Malleby, moorrong Malleby, moorrong EN EN EN Malleby, moorrong Malleby, moorrong Malleby, moorrong Malleby, moorrong EN EN EN Malleby, moorrong Malleby, moorrong Malleby, moorrong EN EN EN Malleby, moorrong EN EN EN EN Malleby, moorrong EN EN EN EN EN Malleby, moorrong EN EN EN EN EN EN EN Malleby, moorrong EN EN EN EN EN EN EN E		· · · · · · · · · · · · · · · · · · ·		•		
MAMMAL Macropodidae Petrogale lateralis lateralis vallaby, moreorong length and pack-flanked rock-wallaby, black-footed rock-wallaby. Macropodidae Petrogale lateralis lateralis vallaby, moreorong lateralis vallaby, black-flored rock-wallaby, black-flored		•		Malleefowl		_
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moorrong Macropodidae Petrogale lateralis lateralis wallaby, moorrong Dack-flanked rock-wallaby, black-footed rock-wallaby, black-footed rock-wallaby, moorrong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moorrong Dack-flanked rock-wallaby, black-footed rock-wallaby,	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moorrong MAMMAL	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moorrong EN EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moorrong EN EN EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moorrong EN EN EN EN EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moorrong EN EN EN EN EN EN Wallaby, moorrong EN Wallaby, moorrong EN				black-flanked rock-wallaby, black-footed rock-		
MAMMAL Macropodidae Petrogale lateralis lateralis Mammal Macropodidae Petr				black-flanked rock-wallaby, black-footed rock-		
MAMMAL Macropodidae Petrogale lateralis lateralis black-flanked rock-wallaby, black-footed rock-wallaby black-flanked rock-wallaby, black-footed rock-wallaby black-flanked rock-wallaby, black-footed rock-wallaby black-flooted rock-wallab	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL Macropodidae Petrogale lateralis lateralis black-flanked rock-wallaby, black-footed rock-wallaby, black-footed rock-wallaby, moororong black-flanked rock-wallaby, black-footed rock-wallaby, black-footed rock-wallaby, moororong black-flanked rock-wallaby, black-footed rock-wallaby, black-footed rock-wallaby, black-footed rock-wallaby, black-footed rock-	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
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MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN				black-flanked rock-wallaby, black-footed rock-		
				black-flanked rock-wallaby, black-footed rock-		
				black-flanked rock-wallaby, black-footed rock-		
MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN

MARCHAN,	CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
AMAZULAL Manageri Eder Manageri Ed		NA	Data wala lata wila lata wila	•	_	EN
AMADIAL. Notergotiene Peingele billooite faillooite billooite bil	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
AMADISAL Macropodates	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
AMADISAL Macropolitics	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
ANAMAL Manaposition Manaposi	MAMMAI	Macropodidae	Petrogale lateralis lateralis	•	FN	FN
Additional		·	-	black-flanked rock-wallaby, black-footed rock-		
ANAMONAL Macroporticus Protegois historials interests control control of the cont	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
AMMANAL Aberspecials of Designab Enterior Street St	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
AMAMMAL Abstracted color	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
Additional Normerperional Persognate internals naturals Authorities Authorit	ΜΑΝΜΑΙ	Macropodidae	Patrogala lataralis lataralis		EN	EN
AMMANAL Macropotation Peringpris intensits intensits entitips, more remains (IAAA-More Institute in American) (IAAA-More Institute in IAAA-More Institute Inst		·	-	black-flanked rock-wallaby, black-footed rock-		
AdMANAL	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
AMADAL Morroportide Percepula internal surroute souther, morrorrong EV EN	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
AMMANIAL Monropordorio Personale baserale baserale Service baserale services and	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
AMMANIAL Macroposition Personal bearenis cancells without precentaries of the Committee of	ΜΑΝΜΑΙ	Macropodidae	Patrogala lataralis lataralis	•	EN	EN
AMMAL Macropoldule Pertragale lateralis berenis celetary, monotonic CN EN EN AMMAL Macropoldule Pertragale lateralis berenis celetary, monotonic CN EN EN EN AMMAL Macropoldule Pertragale lateralis berenis celetary, monotonic CN EN EN EN AMMAL Macropoldule Pertragale lateralis celetary in the CN EN EN EN AMMAL Macropoldule Pertragale lateralis celetary in the CN EN		·	r etiogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-		
AMAMAL Macropoddise Petrogaie intends tatends Macropoddise Petrogaie intends Macropoddise Petrogaie in	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
AMMAL Macropocidae Percognie sterenis brenatis AMMAL Macropocidae Percognie s	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
AAAMAAL Miscococicies	MAMMAL	Macropodidae	Petrogale lateralis lateralis		len	EN
AMMAL Micropolities Perrogale Interestis Nationals Ammalia (Personale Interestis Nationals Natio		·		black-flanked rock-wallaby, black-footed rock-		
AAAMAAL Mecropodies Petrogaie isterals alteralis wolfsty, mocronorg State AaAmaa Mecropodies Petrogaie isteralis interalis wolfsty, mocronorg State AaAmaa Mecropodies Petrogaie isteralis interalis wolfsty, mocronorg State AaAmaa Mecropodies Petrogaie isteralis interalis State AaAmaa Me	IVIAIVIIVIAL	iviacropodidae	retrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-	EIN	EIN
AAMMAL Macropodicae Petrogae internalis aternalis worksty, mouroroung AAMMAL Macropodicae Petrogae internalis aternalis AAMMAL Macropodicae Petrogae	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
AMMAL Metropodicae Petrogale Interestis breasis Modernopodicae Petrogale Interestis Interestis Modernopodicae Petrogale	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
AAMMAL Mecropodidae Petrogale Internalis internals validaty, monorous and the process of the program of the pro	MAMMAL	Macropodidae	Petrogale lateralis lateralis	•	EN	EN
AMMAL Macropodisko Petrogale interalis interalis valety, monorong and analysis interalis valety, monorong analysis, black-forated rock-plant analysis, monorong analysis, black-forated rock-plant analysis, analysis, monorong analysis, black-forated rock-plant analysis, blant forated rock-plant analysis, blant forated rock-plant analysi		•	-	black-flanked rock-wallaby, black-footed rock-		
AAMMAL Menropodiste Perrogale internals lateralis benals wallaby, mostorony of the personal process of	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
AAMMAL Macropoddee Perogaels lateralis lateralis were valety, moorroong EN EN EN AAMMAL Macropoddee Perogaels lateralis lateralis were valety, moorroong en lateralis lateralis lateralis lateralis were valety, moorroong en lateralis lateralis lateralis were valety, moorroong en lateralis lateralis lateralis lateralis lateralis were valety, moorroong en lateralis lateralis lateralis lateralis were valety, moorroong en lateralis lateralis lateralis were valety, moorroong en lateralis lateralis lateralis were valety, moorroong en lateralis, black-fainked nock-wallety, black-footed rock- AAMMAL Macropoddee Perogaels lateralis lateralis were valety, moorroong en lateralis, black-fainked nock-wallety, black-footed rock- AAMMAL Macropoddee Perogaels lateralis lateralis well-wallety, moorroong en lateralis well-wallety,	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN EN AAMMAL Macropodidae Perogale lateralis lateralis wallay, macronong EN EN EN EN AAMMAL Macropodidae Lapocropodise Lapocropodise Maleralis wallay, macronong EN EN EN EN AAMMAL Macropodidae Lapocropodise Maleralis wallay, macronong EN EN EN EN AAMMAL Portopodidae Lapocropodise Maleralis wallay, macronong EN EN EN EN AAMMAL Portopodidae Lapocropodise Maleralis wallay, macronong EN EN EN EN AAMMAL Portopodidae Lapocropodise Maleralis wallay, macronong EN EN EN EN EN AAMMAL Portopodidae Lapocropodise Maleralis wallay, macronong EN EN EN EN EN AAMMAL Wallay EN	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
AAMMAL Macropoididae Perogale lateralis lateralis wellaty, moortrong AAMMAL Macropoididae Perogale lateralis lateralis wellaty, moortrong AAMMAL Macropoididae Perogale lateralis lateralis AAMMAL Macropoididae Perogale lateralis lateralis AAMMAL Macropoididae Perogale lateralis lateralis AAMMAL Macropoididae Pertogale lateralis lateralis AAMMAL Peramelidae Lappotrophus fascilateralis AAMMAL Peramelidae Bettorija pencilateralis pencilateralis AAMMAL Peramelidae Lappotrophus fascilateralis AAMMAL Peramelidae Lappotrophus fascilateralis lateralis AAMMAL Peramelidae Lappotrophus fascilateralis lateralis AAMMAL Peramelidae Lappotrophus fascilateralis AAMMAL Viviace Perumena controcta a brine shiripi (Principi Carlophus Per	MAMMAI	Macropodidae	Petrogale lateralis lateralis		FN	FN
AAMMAL Macropoddae Petrogale lateralis tarealis wellaty, moorzong black-fanked rock-wallaty, black-fooded rock-wallaty, moorzong black-fanked rock-wallaty, black-fooded rock-wallaty,		•		black-flanked rock-wallaby, black-footed rock-		
AAMMAL Macropadidee Petrogale lateralis lateralis lateralis wallaby, moororing EN EN EN AAMMAL Macropadidee Petrogale lateralis lateralis lateralis wallaby, moororing EN EN EN EN AAMMAL Macropadidea Petrogale lateralis lateralis wallaby moororing EN EN EN EN AAMMAL Macropadidea Petrogale lateralis lateralis wallaby moororing EN EN EN AAMMAL Macropadidea Petrogale lateralis lateralis wallaby moororing EN EN EN AAMMAL Macropadidea Petrogale lateralis lateralis wallaby moororing EN EN EN AAMMAL Macropadidea Petrogale lateralis lateralis wallaby moororing EN EN EN AAMMAL Macropadidea Petrogale lateralis lateralis wallaby moororing EN EN EN AAMMAL Macropadidea Petrogale lateralis lateralis wallaby moororing EN EN EN AAMMAL Macropadidea Lagostrophus flascitatis wallaby moororing EN EN EN AAMMAL Macropadidea Lagostrophus lateralis wallaby moororing EN EN EN AAMMAL Petramididea Bootoni lateralis wallaby moororing EN EN EN AAMMAL Petramididea Bootoni lateralis wallaby moororing EN EN EN AAMMAL Petramididea Bootoni lateralis wallaby moororing EN EN EN AAMMAL Petramididea Bootoni lateralis wallaby Word, bruth-tailed betting CR EN AAMMAL Petramididea Bootoni lateralis wallaby Word, bruth-tailed betting CR EN AAMMAL Petramididea Bootoni lateralis wallaby Word, bruth-tailed betting CR EN EN AAMMAL Petramididea Lejopo coelata Mallabero WU VU VU WU	MAMMAL	Macropodidae	Petrogale lateralis lateralis		EN	EN
AAMMAL Macropodidae Perogale isteralis isteralis wallaby, moorong black-lanked rock-wallaby, black-loated rock wallaby, black-loated rock wallaby, moorong black-flanked rock-wallaby, black-loated rock wallaby, moorong black-flanked rock-wallaby, black-floated rock wallaby, moorong black-flanked rock-wallaby, black-floated rock-wallaby, black-floated rock-wallaby, black-floated rock-wallaby, black-floated rock-wallaby, black-floated rock-wallaby, moorong black-flanked rock-wallaby, black-floated rock-wallaby, black-floated rock-wallaby, moorong black-flanked rock-wallaby, black-floated rock-wallaby, black-floated rock-wallaby, moorong black-flanked rock-wallaby, black-floated rock-wallaby, blac	MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
AAMMAL Macropoddae Petrogale lateralis lateralis wallaby, mooronong back-flanked rock-wallaby, black-footed rock EN EN AAMMAL Macropoddae Petrogale lateralis lateralis wallaby, mooronong EN EN EN BAAMMAL Macropoddae Petrogale lateralis lateralis wallaby, mooronong EN EN EN BAAMMAL Macropoddae Petrogale lateralis lateralis wallaby, mooronong EN EN EN BAAMMAL Macropoddae Petrogale lateralis lateralis wallaby, mooronong EN EN EN BAAMMAL Macropoddae Petrogale lateralis lateralis wallaby, mooronong EN EN EN BAAMMAL Macropoddae Lagostrophus fascelus fascelus wallaby, mooronong EN EN EN BAAMMAL Macropoddae Lagostrophus fascelus fascelus wallaby, mooronong EN EN EN BAAMMAL Potorodae Betrogale lateralis lateralis wallaby, mooronong EN EN EN BAAMMAL Potorodae Lagostrophus fascelus fascelus Bandeth hare-wallaby, marine VU VU VU AAMMAL Potorodae Lagostrophus fascelus fascelus Bandeth hare-wallaby, marine VU	MAMMAL	Macropodidae	Petrogale lateralis lateralis	•	EN	EN
AAMMAL Macropodidae Petrogale lateralis lateralis black-flanked rock-vallaby, black-flooted rock-wallaby, black-flooted rock-wallaby, black-flanked rock-vallaby, black-flooted rock-wallaby, black-flanked rock-vallaby, black-flooted rock-vallaby, black-flanked rock-vallaby, black-flooted rock-vallaby, black-fl	NAANAAL	Macropodidae	Potragalo latoralis latoralis	•	EN	EN
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MAMMAL Dasyuridae Phascogale calura red-tailed phascogale, kenngoor CD VU MAMMAL Dasyuridae Phascogale calura red-tailed phascogale, kenngoor CD VU MAMMAL Dasyuridae Phascogale calura red-tailed phascogale, kenngoor CD VU MAMMAL Dasyuridae Phascogale calura red-tailed phascogale, kenngoor CD VU MAMMAL Dasyuridae Phascogale calura red-tailed phascogale, kenngoor CD VU MAMMAL Muridae Pseudomys shortridgei heath mouse, heath rat, Dayang VU EN BIRD Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Macropodidae Leipoa ocellata malleefowl VU VU MAMMAL Macropodidae Notamacropus eugenii derbianus tammar wallaby P4 MAMMAL Peramelidae Isoodon fusciventer quenda, southwestern brown bandicoot P4 MAMMAL Muridae Pseudomys shortridgei heath mouse, heath rat, Dayang VU EN MAMMAL Muridae Pseudomys shortridgei heath mouse, heath rat, Dayang VU EN MAMMAL Myrmecobiidae Myrmecobius fasciatus numbat, walpurti EN MAMMAL Myrmecobiidae Petrogale lateralis lateralis wallaby, moororong EN			, ,			
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Megapodiidae Leipoa ocellata malleefowl VU VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU VU MAMMAL Macropodiidae Leipoa ocellata malleefowl VU VU VU MAMMAL Macropodiidae Notamacropus eugenii derbianus tammar wallaby P4 MAMMAL Peramelidae Isoodon fusciventer quenda, southwestern brown bandicoot P4 MAMMAL Muridae Pseudomys shortridgei heath mouse, heath rat, Dayang VU EN MAMMAL Muridae Pseudomys shortridgei malleefowl VU VU VU MAMMAL Myrmecobiidae Leipoa ocellata malleefowl VU VU VU MAMMAL Myrmecobiidae Leipoa ocellata malleefowl Mammata, walpurti EN EN EN MAMMAL Myrmecobiidae Petrogale lateralis lateralis wallaby, moororong EN EN EN	MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
NVERTEBRATE Idiopidae Idiosoma nigrum shield-backed trapdoor spider EN VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Macropodidae Notamacropus eugenii derbianus tammar wallaby P4 MAMMAL Peramelidae Isoodon fusciventer quenda, southwestern brown bandicoot P4 MAMMAL Muridae Pseudomys shortridgei heath mouse, heath rat, Dayang VU EN MAMMAL Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Myrmecobiidae Myrmecobius fasciatus numbat, walpurti EN EN EN MAMMAL Myrmecobiidae Petrogale lateralis lateralis wallaby, moororong EN EN	BIRD	Megapodiidae		malleefowl	VU	VU
MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Dasyuridae Dasyurus geoffroii chuditch, western quoll VU VU MAMMAL Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Macropodidae Notamacropus eugenii derbianus tammar wallaby P4 MAMMAL Peramelidae Leipoa ocellata malleefowl VU VU MAMMAL Peramelidae Isoodon fusciventer quenda, southwestern brown bandicoot P4 MAMMAL Muridae Pseudomys shortridgei heath mouse, heath rat, Dayang VU EN MAMMAL Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Myrmecobiidae Myrmecobius fasciatus numbat, walpurti EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN						
MAMMAL Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Macropodidae Notamacropus eugenii derbianus tammar wallaby P4 MAMMAL Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Peramelidae Isoodon fusciventer quenda, southwestern brown bandicoot P4 MAMMAL Muridae Pseudomys shortridgei heath mouse, heath rat, Dayang VU EN MAMMAL Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Myrmecobiidae Myrmecobius fasciatus numbat, walpurti EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN	MAMMAL	Dasyuridae	Dasyurus geoffroii	chuditch, western quoll	VU	VU
MAMMAL Macropodidae Notamacropus eugenii derbianus tammar wallaby P4 MAMMAL Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Peramelidae Isoodon fusciventer quenda, southwestern brown bandicoot P4 MAMMAL Muridae Pseudomys shortridgei heath mouse, heath rat, Dayang VU EN MAMMAL Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Myrmecobiidae Myrmecobius fasciatus numbat, walpurti EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN						
MAMMAL Peramelidae Isoodon fusciventer quenda, southwestern brown bandicoot P4 MAMMAL Muridae Pseudomys shortridgei heath mouse, heath rat, Dayang VU EN BIRD Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Myrmecobiidae Myrmecobius fasciatus numbat, walpurti EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN	MAMMAL	Macropodidae	Notamacropus eugenii derbianus	tammar wallaby	P4	
MAMMAL Muridae Pseudomys shortridgei heath mouse, heath rat, Dayang VU EN BIRD Megapodiidae Leipoa ocellata malleefowl VU VU MAMMAL Myrmecobiidae Myrmecobius fasciatus numbat, walpurti EN EN MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN		•				VU
MAMMAL Myrmecobiidae Myrmecobius fasciatus numbat, walpurti EN EN black-flanked rock-wallaby, black-footed rock- MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN	MAMMAL	Muridae	Pseudomys shortridgei	heath mouse, heath rat, Dayang	VU	
black-flanked rock-wallaby, black-footed rock- MAMMAL Macropodidae Petrogale lateralis lateralis wallaby, moororong EN EN				numbat, walpurti		
	MAMMAI	Macropodidae	Petrogale lateralis lateralis		FN	FN

	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD MAMMAL	Megapodiidae Macropodidae	Leipoa ocellata Notamacropus eugenii derbianus	malleefowl tammar wallaby	VU P4	VU
MAMMAL	Macropodidae	Notamacropus irma	western brush wallaby	P4	
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
MAMMAL	Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU	VU
MAMMAL	Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU	VU
MAMMAL	Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU	VU
MAMMAL	Peramelidae Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU VU	VU
MAMMAL BIRD	Cacatuidae	Macrotis lagotis Calyptorhynchus latirostris	bilby, dalgyte, ninu Carnaby's cockatoo	EN	VU EN
BIIND	Cabatalado	Calyptorhynchus sp. 'white-tailed black	Carriady C Cochaice	LIV	214
BIRD	Cacatuidae	cockatoo'	white-tailed black cockatoo	EN	
MAMMAL	Macropodidae	Notamacropus irma	western brush wallaby	P4	
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
DIDD	Coostuidos	Calyptorhynchus sp. 'white-tailed black	white tailed block englected	EN	
BIRD	Cacatuidae	cockatoo' Ninox connivens connivens (southwest	white-tailed black cockatoo	EN	
BIRD	Strigidae	subpop.)	barking owl (southwest subpop.)	P3	
REPTILE	Scincidae	Egernia stokesii badia	western spiny-tailed skink	VU	EN
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
IVIAIVIIVIAL	Macropodidae	l'etrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-	LIN	LIV
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
	·		black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
NA O NANA O I	Mooranaalist	Potrogolo latavalla latavall	black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL MAMMAL	Macropodidae Macropodidae	Petrogale lateralis lateralis	wallaby, moororong tammar wallaby	EN P4	EN
IVIAIVIIVIAL	Macropodidae	Notamacropus eugenii derbianus	black-flanked rock-wallaby, black-footed rock-	114	
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
		<u> </u>	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
B40B4545	M	Determine to the first of	black-flanked rock-wallaby, black-footed rock-	ENI	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Myrmecobiidae	Myrmecobius fasciatus	numbat, walpurti	EN	EN
MAMMAL	Myrmecobiidae	Myrmecobius fasciatus	numbat, walpurti	EN	EN
BIRD MAMMAL	Megapodiidae Mvrmecobiidae	Leipoa ocellata	malleefowl numbat, walpurti	VU EN	VU EN
MAMMAL	Macropodidae	Myrmecobius fasciatus Notamacropus irma	western brush wallaby	P4	EN
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
INVERTEBRATE	Daphniidae	Daphnia jollyi	a water flea (inland south west)	P1	
INVERTEBRATE	Daphniidae	Daphnia jollyi	a water flea (inland south west)	P1	
INVERTEBRATE	Branchipodidae	Parartemia contracta	a brine shrimp (Wheatbelt)	P1	
INVERTEBRATE	Thamnocephalidae	Branchinella simplex	a fairy shrimp (inland WA)	P1	
MAMMAL	Macropodidae	Notamacropus irma	western brush wallaby western brush wallaby	P4 P4	
MAMMAL INVERTEBRATE	Macropodidae Tettigoniidae	Notamacropus irma Ixalodectes flectocercus	Beverley shield-back	P3	
INVERTEBRATE	Tettigoniidae	Ixalodectes flectocercus	Beverley shield-back	P3	
INVERTEBRATE	Tettigoniidae	Ixalodectes flectocercus	Beverley shield-back	P3	
INVERTEBRATE	Idiopidae	Idiosoma nigrum	shield-backed trapdoor spider	EN	VU
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN DA	EN
MAMMAL MAMMAL	Macropodidae Macropodidae	Notamacropus eugenii derbianus Onychogalea lunata	tammar wallaby	P4	
IVIAIVIIVIAL	Macropouldae			EV	EV
MAMMAL		Onychogalea luhata	crescent nailtail wallaby, tjawalpa	EX	EX
	Macropodidae		black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EX EN	EX EN
	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-	EN	
MAMMAL	Macropodidae Macropodidae		black-flanked rock-wallaby, black-footed rock- wallaby, moororong black-flanked rock-wallaby, black-footed rock- wallaby, moororong		
	Macropodidae	Petrogale lateralis lateralis Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong black-flanked rock-wallaby, black-footed rock- wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN EN	EN EN
MAMMAL MAMMAL		Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong black-flanked rock-wallaby, black-footed rock- wallaby, moororong black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN	EN
MAMMAL	Macropodidae Macropodidae	Petrogale lateralis lateralis Petrogale lateralis lateralis Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong black-flanked rock-wallaby, black-footed rock- wallaby, moororong black-flanked rock-wallaby, black-footed rock- wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN EN	EN EN
	Macropodidae	Petrogale lateralis lateralis Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong black-flanked rock-wallaby, black-footed rock- wallaby, moororong black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN EN	EN EN
MAMMAL	Macropodidae Macropodidae	Petrogale lateralis lateralis Petrogale lateralis lateralis Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN EN	EN EN
MAMMAL MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN EN EN EN	EN EN EN EN
MAMMAL MAMMAL	Macropodidae Macropodidae Macropodidae	Petrogale lateralis lateralis Petrogale lateralis lateralis Petrogale lateralis lateralis Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock- wallaby, moororong	EN EN EN	EN EN EN
MAMMAL MAMMAL MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN EN EN EN EN	EN EN EN EN EN
MAMMAL MAMMAL MAMMAL MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN EN EN EN EN EN	EN EN EN EN EN EN EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae	Petrogale lateralis lateralis Leipoa ocellata	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl	EN EN EN EN EN	EN EN EN EN EN EN VU
MAMMAL MAMMAL MAMMAL MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN EN EN EN EN VU VU	EN EN EN EN EN EN EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Psittacidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl western rosella (inland)	EN EN EN EN EN VU VU VU P4	EN EN EN EN EN VU VU
MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl western rosella (inland) western rosella (inland)	EN EN EN EN EN VU VU VU P4 P4	EN EN EN EN EN VU VU
MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl western rosella (inland) western rosella (inland)	EN EN EN EN EN VU VU VU VU P4 P4 P4	EN EN EN EN EN VU VU VU
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Myrmecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) numbat, walpurti	EN EN EN EN VU VU VU VU P4 P4 P4 EN	EN EN EN EN EN VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Myrmecobiidae Myrmecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus Myrmecobius fasciatus	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) numbat, walpurti numbat, walpurti	EN EN EN EN EN VU VU VU VU P4 P4 P4 EN EN	EN EN EN EN EN VU VU VU VU EN EN EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Myrmecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) numbat, walpurti	EN EN EN EN VU VU VU VU P4 P4 P4 EN	EN EN EN EN EN VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae Myrmecobiidae Myrmecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus Myrmecobius fasciatus Myrmecobius fasciatus Myrmecobius fasciatus	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) numbat, walpurti numbat, walpurti	EN EN EN EN EN VU VU VU VU P4 P4 P4 EN	EN EN EN EN EN VU VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) numbat, walpurti	EN EN EN EN EN VU VU VU VU P4 P4 P4 EN	EN EN EN EN EN VU VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) numbat, walpurti	EN EN EN EN EN VU VU VU VU P4 P4 P4 EN	EN EN EN EN EN VU VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) numbat, walpurti	EN EN EN EN EN VU VU VU VU P4 P4 P4 EN	EN EN EN EN EN VU VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus Aganippe castellum	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) numbat, walpurti	EN EN EN EN EN VU VU VU P4 P4 P4 EN EN EN EN EN EN EN EN EN E	EN EN EN EN EN VU VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae Migrecobiidae Myrmecobiidae Migrecobiidae Migrecobiidae Migrecobiidae Migrecobiidae Migrecobiidae Migrecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus Aganippe castellum Aganippe castellum	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) numbat, walpurti ree-stem trapdoor spider	EN EN EN EN EN VU VU VU P4 P4 P4 EN EN EN EN EN EN EN EN EN E	EN EN EN EN EN VU VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus Aganippe castellum Leipoa ocellata	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) western rosella (inland) numbat, walpurti ree-stem trapdoor spider tree-stem trapdoor spider	EN EN EN EN EN VU VU VU P4 P4 P4 EN EN EN EN EN EN EN EN EN E	EN EN EN EN EN VU VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae Migrecobiidae Myrmecobiidae Migrecobiidae Migrecobiidae Migrecobiidae Migrecobiidae Migrecobiidae Migrecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus Aganippe castellum Aganippe castellum	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) numbat, walpurti ree-stem trapdoor spider	EN EN EN EN EN VU VU VU P4 P4 P4 EN EN EN EN EN EN EN EN EN E	EN EN EN EN EN VU VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD MAMMAL BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae Mormecobiidae Mormecobiidae Mormecobiidae Mormecobiidae Mormecobiidae Mormecobiidae Mormecobiidae Mormecobiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus Aganippe castellum Leipoa ocellata Phascogale calura	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) western rosella (inland) numbat, walpurti rumbat, walpurti	EN EN EN EN EN VU VU VU P4 P4 P4 EN EN EN EN EN EN EN EN EN E	EN EN EN EN EN VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus Aganippe castellum Leipoa ocellata Phascogale calura Leipoa ocellata Leipoa ocellata	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) western rosella (inland) numbat, walpurti	EN EN EN EN EN VU VU VU P4 P4 P4 EN EN EN EN EN EN EN EN EN E	EN EN EN EN EN VU VU VU EN
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD MAMMAL BIRD	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus Aganippe castellum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) western rosella (inland) numbat, walpurti	EN EN EN EN EN VU VU VU P4 P4 P4 EN EN EN EN EN EN EN EN EN E	EN EN EN EN EN VU VU VU EN EN EN EN EN EN EN EN EN E
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD MAMMAL BIRD	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae Megapodiidae Megapodiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus Aganippe castellum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) western rosella (inland) numbat, walpurti	EN EN EN EN EN EN VU VU VU P4 P4 P4 EN EN EN EN EN EN EN EN EN E	EN EN EN EN EN VU VU VU EN EN EN EN EN EN EN EN EN E
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD MAMMAL BIRD	Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Megapodiidae Megapodiidae Megapodiidae Psittacidae Psittacidae Psittacidae Myrmecobiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae	Petrogale lateralis lateralis Leipoa ocellata Leipoa ocellata Leipoa ocellata Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Platycercus icterotis xanthogenys Myrmecobius fasciatus Aganippe castellum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata	black-flanked rock-wallaby, black-footed rock-wallaby, moororong malleefowl malleefowl malleefowl western rosella (inland) western rosella (inland) western rosella (inland) numbat, walpurti	EN EN EN EN EN EN VU VU VU P4 P4 P4 EN EN EN EN EN EN EN EN EN E	EN EN EN EN EN VU VU VU EN

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
INVERTEBRATE INVERTEBRATE	Idiopidae Bulimulidae	Idiosoma schoknechtorum Bothriembryon praecelsus	Mortlock River shield-backed trapdoor spider a bothriembryontid land snail (Kellerberrin)	P3 EX	<u> </u>
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
NA A NANA A I	Managaratidas	Determine Internaling Internaling	black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
BIRD BIRD	Megapodiidae Cacatuidae	Leipoa ocellata Calyptorhynchus latirostris	malleefowl Carnaby's cockatoo	VU EN	VU EN
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL MAMMAL	Macropodidae Macropodidae	Petrogale lateralis lateralis Onychogalea lunata	wallaby, moororong crescent nailtail wallaby, tjawalpa	EN EX	EN EX
MAMMAL	Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU	VU
NA A NANA A I	Damana Kalan	Damana la alta como incidio	Shark Bay bandicoot, western barred	\	EN
MAMMAL	Peramelidae	Perameles bougainville	bandicoot, little marl black-flanked rock-wallaby, black-footed rock-	VU	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL MAMMAL	Dasyuridae Peramelidae	Phascogale calura Isoodon fusciventer	red-tailed phascogale, kenngoor guenda, southwestern brown bandicoot	CD P4	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis Calyptorhynchus sp. 'white-tailed black	wallaby, moororong	EN	EN
BIRD	Cacatuidae	cockatoo'	white-tailed black cockatoo	EN	
MAMMAL	Macropodidae	Notamacropus eugenii derbianus	tammar wallaby	P4	EVI
MAMMAL MAMMAL	Myrmecobiidae Macropodidae	Myrmecobius fasciatus Notamacropus eugenii derbianus	numbat, walpurti tammar wallaby	EN P4	EN
MAMMAL	Potoroidae	Bettongia penicillata ogilbyi	woylie, brush-tailed bettong	CR	EN
INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stern trapdoor spider tree-stern trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4) (I)
BIRD MAMMAL	Megapodiidae Potoroidae	Leipoa ocellata Bettongia penicillata ogilbyi	malleefowl woylie, brush-tailed bettong	VU CR	VU EN
IVIAIVIIVIAL	1 Otoroidae	Dettorigia periicinata ogilibyi	black-flanked rock-wallaby, black-footed rock-	CIC	LIV
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN D4	EN
INVERTEBRATE BIRD	Idiopidae Megapodiidae	Aganippe castellum Leipoa ocellata	tree-stem trapdoor spider malleefowl	P4 VU	VU
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo	EN	EN
BIRD MAMMAL	Megapodiidae Myrmecobiidae	Leipoa ocellata Myrmecobius fasciatus	malleefowl numbat, walpurti	VU EN	VU EN
MAMMAL	Potoroidae	Bettongia penicillata ogilbyi	woylie, brush-tailed bettong	CR	EN
		Calyptorhynchus sp. 'white-tailed black			
BIRD MAMMAL	Cacatuidae Macropodidae	cockatoo' Notamacropus eugenii derbianus	white-tailed black cockatoo tammar wallaby	EN P4	
MAMMAL	Macropodidae	Notamacropus eugenii derbianus	tammar wallaby	P4	
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD MAMMAL	Megapodiidae Dasyuridae	Leipoa ocellata Dasyurus geoffroii	malleefowl chuditch, western quoll	VU VU	VU VU
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 EX	EV
MAMMAL MAMMAL	Potoroidae Potoroidae	Bettongia lesueur graii Bettongia lesueur graii	boodie (inland), burrowing bettong (inland) boodie (inland), burrowing bettong (inland)	EX	EX EX
MAMMAL	Potoroidae	Bettongia lesueur graii	boodie (inland), burrowing bettong (inland)	EX	EX
MAMMAL MAMMAL	Potoroidae Potoroidae	Bettongia lesueur graii Bettongia lesueur graii	boodie (inland), burrowing bettong (inland) boodie (inland), burrowing bettong (inland)	EX EX	EX EX
MAMMAL	Potoroidae	Bettongia lesueur graii	boodie (inland), burrowing bettong (inland)	EX	EX
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL BIRD	Macropodidae Megapodiidae	Petrogale lateralis lateralis Leipoa ocellata	wallaby, moororong malleefowl	EN VU	EN VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	1			
MAMMAL BIRD	Macropodidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Cacatuidae	Notamacropus irma	malleefowl western brush wallaby Carnaby's cockatoo	P4	VU
	Cacatuidae Cacatuidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo	P4 EN EN	VU EN EN
BIRD INVERTEBRATE	Cacatuidae Cacatuidae Megapodiidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl	P4 EN EN VU	EN EN VU
INVERTEBRATE BIRD	Cacatuidae Cacatuidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo	P4 EN EN VU EN VU	EN EN VU VU VU
INVERTEBRATE BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl	P4 EN EN VU EN VU VU	EN EN VU VU VU VU
INVERTEBRATE BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl	P4 EN EN VU EN VU	EN EN VU VU VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo	P4 EN VU EN VU VU VU VU VU EN	VU EN EN VU VU VU VU VU VU VU VU EN
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor	P4 EN EN VU EN VU VU VU VU EN CD	VU EN EN VU EN
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo	P4 EN VU EN VU VU VU VU VU EN	VU EN EN VU VU VU VU VU VU VU VU EN
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor	P4 EN EN VU EN VU VU VU CD CD CD	VU EN EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl carnaby's cockatoo red-tailed phascogale, kenngoor	P4 EN EN VU EN VU VU VU CD	VU EN EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Megapodiidae Megapodiidae Megapodiidae Megapodiidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Phascogale calura Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor	P4 EN EN VU EN VU VU VU CD CD CD CD CD VU VU VU VU VV	VU EN EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Phascogale calura Leipoa ocellata	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl carnaby's cockatoo red-tailed phascogale, kenngoor mel-tailed phascogale, kenngoor mel-tailed phascogale, kenngoor malleefowl malleefowl	P4 EN EN VU EN VU VU VU CD CD CD CD CD VU VU VU VU VU VV VV VV VV VV VV VV VV	VU EN EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Phascogale calura Leipoa ocellata	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl carnaby's cockatoo red-tailed phascogale, kenngoor med-tailed phascogale, kenngoor malleefowl malleefowl	P4 EN EN VU EN VU VU VU CD CD CD CD CD VU VU VU VU VU VU VV VV VV VV VV VV VV	VU EN EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Megapodiidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Phascogale calura Leipoa ocellata	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl carnaby's cockatoo red-tailed phascogale, kenngoor med-tailed phascogale, kenngoor med-tailed phascogale, kenngoor med-tailed phascogale, kenngoor malleefowl malleefowl malleefowl malleefowl malleefowl malleefowl	P4 EN EN VU EN VU VU VU CD CD CD CD CD VU	VU EN EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Megapodiidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Phascogale calura Leipoa ocellata	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor malleefowl malleefowl malleefowl malleefowl malleefowl malleefowl malleefowl malleefowl	P4 EN EN VU EN VU VU VU CD CD CD CD CD VU	VU EN EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Megapodiidae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Phascogale calura Leipoa ocellata	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl carnaby's cockatoo red-tailed phascogale, kenngoor med-tailed phascogale, kenngoor med-tailed phascogale, kenngoor med-tailed phascogale, kenngoor malleefowl malleefowl malleefowl malleefowl malleefowl malleefowl	P4 EN EN VU EN VU VU VU CD CD CD CD CD VU	VU EN EN VU
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INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Megapodiidae Macropodidae Macropodidae Macropodidae Idiopidae Idiopidae Idiopidae Idiopidae Dasyuridae Dasyuridae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Phascogale calura Leipoa ocellata Idiosoma schoknechtorum Aganippe castellum Phascogale calura Phascogale calura	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor malleefowl western brush wallaby Carnaby's cockatoo tree-stem trapdoor spider malleefowl Mortlock River shield-backed trapdoor spider tree-stem trapdoor spider red-tailed phascogale, kenngoor	P4 EN EN VU EN VU VU VU VU CD CD CD CD CD VU	VU EN EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Megapodiidae Macropodidae Macropodidae Macropodidae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae Dasyuridae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Phascogale calura Leipoa ocellata Idiosoma schoknechtorum Aganippe castellum Phascogale calura Phascogale calura Phascogale calura Phascogale calura	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor malleefowl western brush wallaby Carnaby's cockatoo tree-stem trapdoor spider malleefowl Mortlock River shield-backed trapdoor spider tree-stem trapdoor spider red-tailed phascogale, kenngoor	P4 EN EN VU EN VU VU VU CD CD CD CD CD VU	VU EN EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Megapodiidae Macropodidae Macropodidae Macropodidae Idiopidae Idiopidae Idiopidae Idiopidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Phascogale calura Leipoa ocellata Notamacropus irma Notamacropus irma Notamacropus irma Calyptorhynchus latirostris Aganippe castellum Leipoa ocellata Idiosoma schoknechtorum Aganippe castellum Phascogale calura Phascogale calura Phascogale calura Phascogale calura	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor malleefowl malleefowl malleefowl malleefowl malleefowl malleefowl malleefowl western brush wallaby western brush wallaby western brush wallaby Carnaby's cockatoo tree-stem trapdoor spider malleefowl Mortlock River shield-backed trapdoor spider tree-stem trapdoor spider red-tailed phascogale, kenngoor	P4 EN EN VU VU VU VU CD CD CD CD CD VU	VU EN EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD	Cacatuidae Cacatuidae Megapodiidae Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Megapodiidae Macropodidae Macropodidae Macropodidae Idiopidae Idiopidae Idiopidae Idiopidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae	Notamacropus irma Calyptorhynchus latirostris Calyptorhynchus latirostris Leipoa ocellata Idiosoma nigrum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Phascogale calura Leipoa ocellata Idiosoma schoknechtorum Aganippe castellum Phascogale calura Phascogale calura Phascogale calura Phascogale calura	western brush wallaby Carnaby's cockatoo Carnaby's cockatoo malleefowl shield-backed trapdoor spider malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor malleefowl western brush wallaby carnaby's cockatoo tree-stem trapdoor spider malleefowl Mortlock River shield-backed trapdoor spider tree-stem trapdoor spider red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor	P4 EN EN VU EN VU VU VU CD CD CD CD CD VU	VU EN EN VU

CLASS	FAMILY	SCI NAME	COM_NAME	WA status	EPBCstatus
	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	_	VU
	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor black-flanked rock-wallaby, black-footed rock-	CD	VU
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
		-	black-flanked rock-wallaby, black-footed rock-		
	Macropodidae	Petrogale lateralis lateralis Phascogale calura	wallaby, moororong red-tailed phascogale, kenngoor		EN VU
MAMMAL	Dasyuridae Dasyuridae	Phascogale calura Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Muridae	Pseudomys occidentalis	western mouse	P4	
	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
	Megapodiidae Dasyuridae	Leipoa ocellata Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
BIRD MAMMAL	Charadriidae Dasyuridae	Thinornis rubricollis Phascogale calura	hooded plover, hooded dotterel red-tailed phascogale, kenngoor	P4 CD	VU
	Dasyuridae	Phascogale calura Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
BIRD	Falconidae	Falco peregrinus	peregrine falcon	OS	
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
MAMMAL MAMMAL	Macropodidae Potoroidae	Notamacropus eugenii derbianus Bettongia lesueur graii	tammar wallaby boodie (inland), burrowing bettong (inland)	P4 EX	EX
	Potoroidae	Bettongia lesueur graii	boodie (inland), burrowing bettong (inland)		EX
MAMMAL	Potoroidae	Bettongia lesueur graii	boodie (inland), burrowing bettong (inland)	EX	EX
MAMMAL	Potoroidae	Bettongia lesueur graii	boodie (inland), burrowing bettong (inland)	EX	EX
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
MAMMAL MAMMAL	Dasyuridae Muridae	Phascogale calura Pseudomys occidentalis	red-tailed phascogale, kenngoor western mouse	CD P4	VU
MAMMAL	Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU	VU
MAMMAL	Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU	VU
MAMMAL	Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU	VU
MAMMAL	Peramelidae Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU	VU
MAMMAL MAMMAL	Peramelidae Peramelidae	Macrotis lagotis Macrotis lagotis	bilby, dalgyte, ninu bilby, dalgyte, ninu	VU VU	VU VU
MAMMAL	Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU	VU
MAMMAL	Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU	VU
MAMMAL	Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu	VU	VU
	Peramelidae	Macrotis lagotis	bilby, dalgyte, ninu		VU
MAMMAL BIRD	Peramelidae Psittacidae	Macrotis lagotis Platycercus icterotis xanthogenys	bilby, dalgyte, ninu western rosella (inland)	VU P4	VU
MAMMAL	Macropodidae	Notamacropus eugenii derbianus	tammar wallaby	P4	
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
BIRD BIRD	Cacatuidae Cacatuidae	Calyptorhynchus latirostris Calyptorhynchus latirostris	Carnaby's cockatoo Carnaby's cockatoo		EN EN
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
BIRD BIRD	Cacatuidae Cacatuidae	Calyptorhynchus latirostris Cacatua pastinator pastinator	Carnaby's cockatoo Muir's corella	EN CD	EN
BIRD	Cacatuidae	Cacatua pastinator pastinator Cacatua pastinator pastinator	Muir's corella	CD	
BIRD	Cacatuidae	Cacatua pastinator pastinator	Muir's corella	CD	
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL MAMMAL	Dasyuridae Dasyuridae	Phascogale calura Phascogale calura	red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor	CD CD	VU VU
MAMMAL	Dasyuridae	Phascogale calura Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
BIRD MAMMAL	Psittacidae	Pezoporus flaviventris	red-tailed phascogale, kenngoor	CR CD	CR VU
MAMMAL	Dasyuridae Dasyuridae	Phascogale calura Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL MAMMAL	Dasyuridae Dasyuridae	Phascogale calura Phascogale calura	red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor	CD CD	VU VU
	Dasyuridae Dasyuridae	Phascogale calura Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL MAMMAL	Dasyuridae Dasyuridae	Phascogale calura Phascogale calura	red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor	CD CD	VU VU
MAMMAL	Dasyuridae Dasyuridae	Phascogale calura Phascogale calura	red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
	Dasyuridae Maganadiidae	Phascogale calura	red-tailed phascogale, kenngoor	CD	VU
BIRD MAMMAL	Megapodiidae Potoroidae	Leipoa ocellata Bettongia penicillata ogilbyi	malleefowl woylie, brush-tailed bettong	VU CR	VU EN
	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
MAMMAL	Dasyuridae	Dasyurus geoffroii	chuditch, western quoll	VU	VU
BIRD	Cacatuidae	Calyptorhynchus latirostris	Carnaby's cockatoo		EN
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl		VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl		VU VU
	Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl		VU
	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD		Leipoa ocellata	malleefowl	VU	VU
	Megapodiidae	,			VU
BIRD BIRD BIRD	Megapodiidae	Leipoa ocellata	malleefowl		
BIRD BIRD BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD BIRD BIRD BIRD	Megapodiidae	Leipoa ocellata		VU VU	
BIRD BIRD BIRD BIRD BIRD BIRD BIRD BIRD	Megapodiidae Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata	malleefowl malleefowl malleefowl malleefowl	VU VU VU VU	VU VU

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU VU	VU VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU VU	VU VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU VU	VU VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU	VU VU
IDIDD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae	Leipoa ocellata	malleefowl	1 V U	
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl	VU	VU
BIRD		,		VU VU	

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU VU	VU VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU VU	VU VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU VU	VU VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl	VU	VU VU
IDIDD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae	Leipoa ocellata	malleefowl	1 V U	
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl	VU	VU
BIRD		,		VU VU	

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU VU	VU VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
MAMMAL	Potoroidae	Bettongia penicillata ogilbyi	woylie, brush-tailed bettong		EN
MAMMAL	Macropodidae	Notamacropus eugenii derbianus	tammar wallaby	P4	\ /I I
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl		VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU	VU
MAMMAL	Muridae	Pseudomys shortridgei	heath mouse, heath rat, Dayang		EN
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
MAMMAL	Potoroidae	Bettongia lesueur graii	boodie (inland), burrowing bettong (inland)		EX
BIRD BIRD	Megapodiidae	Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl		VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae	Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
MAMMAL	Peramelidae	Isoodon fusciventer	quenda, southwestern brown bandicoot	P4	
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae Megapodiidae	Leipoa ocellata	malleefowl		VU VU
BIRD BIRD	Megapodiidae Megapodiidae	Leipoa ocellata Leipoa ocellata	malleefowl malleefowl	VU	VU VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
BIRD MAMMAL	Megapodiidae Peramelidae	Leipoa ocellata Isoodon fusciventer	malleefowl quenda, southwestern brown bandicoot	VU P4	VU
MAMMAL	Peramelidae Peramelidae	Isoodon fusciventer Isoodon fusciventer	quenda, southwestern brown bandicoot quenda, southwestern brown bandicoot	P4	
MAMMAL	Peramelidae	Isoodon fusciventer	quenda, southwestern brown bandicoot	P4	
BIRD	Megapodiidae	Leipoa ocellata	malleefowl	VU	VU
	i		Central-eastern Wheatbelt shield-backed		
		Idiosoma mcnamarai	trapdoor spider	P1	
INVERTEBRATE	Idiopidae	Idiosoma menamarai		i .	
	·		Mortlock River shield-backed transport spider	D3	
INVERTEBRATE	Idiopidae	Idiosoma schoknechtorum	Mortlock River shield-backed trapdoor spider	P3 VU	VU
	·		Mortlock River shield-backed trapdoor spider malleefowl malleefowl	VU	VU VU
INVERTEBRATE BIRD BIRD BIRD	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae	ldiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata	malleefowl malleefowl malleefowl	VU VU VU	VU VU
INVERTEBRATE BIRD BIRD BIRD BIRD	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata	malleefowl malleefowl malleefowl malleefowl	VU VU VU VU	VU VU VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD BIRD	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris	malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo	VU VU VU VU EN	VU VU VU EN
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD BIRD BIRD MAMMAL	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura	malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor	VU VU VU EN CD	VU VU VU EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD BIRD	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura	malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor	VU VU VU EN CD	VU VU VU EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura	malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor	VU VU VU EN CD CD CD CD	VU VU VU EN VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL INVERTEBRATE	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Idiopidae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Aganippe castellum	malleefowl malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor tree-stem trapdoor spider	VU VU VU VU EN CD CD CD CD CD P4	VU VU VU EN VU VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL INVERTEBRATE INVERTEBRATE	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Idiopidae Idiopidae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Aganippe castellum Aganippe castellum	malleefowl malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor tred-tailed phascogale, kenngoor tree-stem trapdoor spider tree-stem trapdoor spider	VU VU VU VU EN CD CD CD CD P4 P4	VU VU VU EN VU VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL INVERTEBRATE INVERTEBRATE	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Idiopidae Idiopidae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Aganippe castellum Aganippe castellum Aganippe castellum	malleefowl malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor tree-stem trapdoor spider tree-stem trapdoor spider tree-stem trapdoor spider	VU VU VU VU EN CD CD CD CD P4 P4 P4	VU VU VU EN VU VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Idiopidae Idiopidae Idiopidae Idiopidae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Aganippe castellum Aganippe castellum Aganippe castellum Aganippe castellum Aganippe castellum	malleefowl malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor tred-tailed phascogale, kenngoor tree-stem trapdoor spider tree-stem trapdoor spider tree-stem trapdoor spider tree-stem trapdoor spider	VU VU VU EN CD CD CD CD P4 P4 P4 P4 P4	VU VU VU EN VU VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Aganippe castellum	malleefowl malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor tree-stem trapdoor spider	VU VU VU EN CD CD CD CD P4 P4 P4 P4 P4 P4	VU VU VU EN VU VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Idiopidae Idiopidae Idiopidae Idiopidae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Aganippe castellum Aganippe castellum Aganippe castellum Aganippe castellum Aganippe castellum	malleefowl malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor tred-tailed phascogale, kenngoor tree-stem trapdoor spider tree-stem trapdoor spider tree-stem trapdoor spider tree-stem trapdoor spider	VU VU VU EN CD CD CD CD P4 P4 P4 P4 P4	VU VU VU EN VU VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL MAMMAL INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Aganippe castellum	malleefowl malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor red-tailed phascogale, kenngoor tree-stem trapdoor spider	VU VU VU VU EN CD CD CD CD P4	VU VU VU EN VU VU
INVERTEBRATE BIRD BIRD BIRD BIRD BIRD MAMMAL MAMMAL MAMMAL INVERTEBRATE	Idiopidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Megapodiidae Cacatuidae Dasyuridae Dasyuridae Dasyuridae Idiopidae	Idiosoma schoknechtorum Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Leipoa ocellata Calyptorhynchus latirostris Phascogale calura Phascogale calura Phascogale calura Phascogale calura Aganippe castellum	malleefowl malleefowl malleefowl malleefowl Carnaby's cockatoo red-tailed phascogale, kenngoor tree-stem trapdoor spider	VU VU VU VU EN CD CD CD P4	VU VU VU EN VU VU

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4 P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4 P4	
INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P4	
INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P4	
INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P4	
INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4 P4	
INVERTEBRATE	Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P4	
INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P4	
INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4 P4	
INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4 P4	
INVERTEBRATE	Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4 P4	
INVERTEBRATE	Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
	1.00	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae			P4	
INVERTEBRATE INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider	P4 P4	
INVERTEBRATE INVERTEBRATE	Idiopidae	Aganippe castellum		P4 P4 P4	
INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae	Aganippe castellum Aganippe castellum Aganippe castellum Aganippe castellum Aganippe castellum Aganippe castellum	tree-stem trapdoor spider	P4 P4 P4	
INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P4 P4 P4	
INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P4 P4 P4 P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P4 P4 P4 P4 P4	
INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P4 P4 P4 P4 P4 P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P4 P4 P4 P4 P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4 P	

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE INVERTEBRATE	Idiopidae	Idiosoma nigrum	shield-backed trapdoor spider	EN P4	VU
INVERTEBRATE	Idiopidae Idiopidae	Aganippe castellum Aganippe castellum	tree-stem trapdoor spider tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	\ // I
INVERTEBRATE INVERTEBRATE	Idiopidae Idiopidae	Idiosoma nigrum Aganippe castellum	shield-backed trapdoor spider tree-stem trapdoor spider	EN P4	VU
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE	Idiopidae	Aganippe castellum	tree-stem trapdoor spider	P4	
INVERTEBRATE BIRD	Idiopidae Ardeidae	Aganippe castellum kobrychus dubius	tree-stem trapdoor spider Australian little bittern	P4	
BIRD	Cacatuidae	Calyptorhynchus baudinii	Baudin's cockatoo	EN	EN
MAMMAL	Dasyuridae	Dasyurus geoffroii	Chuditch, western quoll	VU	VU
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU
MAMMAL MAMMAL	Muridae Dasyuridae	Pseudomys occidentalis Phascogale calura	Western mouse Red-tailed phascogale, kenngoor	P4 CD	VU
MAMMAL MAMMAL	Dasyuridae Muridae	Phascogale calura Pseudomys occidentalis	Western mouse	P4	V U
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	-
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL MAMMAL	Muridae Muridae	Pseudomys occidentalis Pseudomys occidentalis	Western mouse Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU
MAMMAL MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae Myrmecobiidae	Pseudomys occidentalis Myrmecobius fasciatus	Western mouse Numbat, walpurti	P4 EN	EN
MAMMAL	Potoroidae	Bettongia penicillata ogilbyi	Woylie, brush-tailed bettong	CR	EN
MAMMAL	Peramelidae	Isoodon fusciventer	Quenda, southwestern brown bandicoot	P4	
MAMMAL	Dasyuridae	Dasyurus geoffroii	Chuditch, western quoll	VU	VU
MAMMAL	Potoroidae	Bettongia penicillata ogilbyi	Woylie, brush-tailed bettong	CR	EN
MAMMAL	Myrmecobiidae	Myrmecobius fasciatus	Numbat, walpurti	EN	EN
MAMMAL MAMMAL	Macropodidae Peramelidae	Notamacropus irma Macrotis lagotis	Western brush wallaby Bilby, dalgyte, ninu	P4 VU	VU
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	V 0
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU VU
MAMMAL MAMMAL	Dasyuridae Dasyuridae	Phascogale calura Dasyurus geoffroii	Red-tailed phascogale, kenngoor Chuditch, western quoll	CD VU	VU
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU
MAMMAL MAMMAL	Dasyuridae Muridae	Phascogale calura Pseudomys occidentalis	Red-tailed phascogale, kenngoor Western mouse	CD P4	VU
MAMMAL	Muridae	Pseudomys occidentalis Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Macropodidae	Lagostrophus fasciatus fasciatus	Banded hare-wallaby, mernine	VU	VU
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae Potoroidae	Pseudomys occidentalis Bettongia penicillata ogilbyi	Western mouse Woylie, brush-tailed bettong	P4 CR	EN
MAMMAI		Bettongia penicillata ogilbyi	Woylie, brush-tailed bettong	CR	EN
MAMMAL MAMMAL	Potoroidae		Woylie, brush-tailed bettong	CR	EN
MAMMAL MAMMAL MAMMAL	Potoroidae Potoroidae	Bettongia penicillata ogilbyi	vv oylie, brusii-talieu bellorig		
MAMMAL		Bettongia lesueur graii	Burrowing bettong (inland), boodie (inland)	EX	EX
MAMMAL MAMMAL MAMMAL MAMMAL	Potoroidae Potoroidae Potoroidae	Bettongia lesueur graii Bettongia lesueur graii	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland)	EX EX	EX
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae	Bettongia lesueur graii Bettongia lesueur graii Lagostrophus fasciatus fasciatus	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine	EX EX VU	
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Macropodidae	Bettongia lesueur graii Bettongia lesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby	EX EX VU P4	EX
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Muridae	Bettongia lesueur graii Bettongia lesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse	EX EX VU P4 P4	EX
MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Macropodidae	Bettongia lesueur graii Bettongia lesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby	EX EX VU P4	EX
MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Macropodidae Muridae Muridae Muridae Dasyuridae	Bettongia Iesueur graii Bettongia Iesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis Pseudomys occidentalis Pseudomys occidentalis Dasyurus geoffroii	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse Western mouse Western mouse Chuditch, western quoll	EX EX VU P4 P4 P4 P4 VU	EX
MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Macropodidae Muridae Muridae Muridae Dasyuridae Macropodidae	Bettongia Iesueur graii Bettongia Iesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis Pseudomys occidentalis Pseudomys occidentalis Dasyurus geoffroii Notamacropus irma	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse Western mouse Western mouse Chuditch, western quoll Western brush wallaby	EX EX VU P4 P4 P4 P4 VU P4	EX VU
MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Muridae Muridae Muridae Muridae Muridae Muridae Muridae Muridae Macropodidae Macropodidae	Bettongia Iesueur graii Bettongia Iesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis Pseudomys occidentalis Pseudomys occidentalis Dasyurus geoffroii Notamacropus irma Notamacropus irma	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse Western mouse Western mouse Chuditch, western quoll Western brush wallaby Western brush wallaby	EX EX VU P4 P4 P4 P4 VU P4 P4 P4	EX VU
MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Muridae Muridae Muridae Muridae Muridae Muridae Muridae Dasyuridae Macropodidae Macropodidae Macropodidae Dasyuridae Dasyuridae	Bettongia Iesueur graii Bettongia Iesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis Pseudomys occidentalis Pseudomys occidentalis Dasyurus geoffroii Notamacropus irma Notamacropus irma Phascogale calura	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse Western mouse Western mouse Chuditch, western quoll Western brush wallaby Western brush wallaby Red-tailed phascogale, kenngoor	EX EX VU P4 P4 P4 P4 VU P4 P4 P4 CD	EX VU VU
MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Muridae Muridae Muridae Dasyuridae Macropodidae Macropodidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae	Bettongia Iesueur graii Bettongia Iesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis Pseudomys occidentalis Pseudomys occidentalis Dasyurus geoffroii Notamacropus irma Notamacropus irma Phascogale calura Dasyurus geoffroii	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse Western mouse Western mouse Chuditch, western quoll Western brush wallaby Western brush wallaby Red-tailed phascogale, kenngoor Chuditch, western quoll	EX EX VU P4 P4 P4 VU P4 P4 VU P4 CD	EX VU
MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Muridae Muridae Muridae Muridae Muridae Muridae Muridae Dasyuridae Macropodidae Macropodidae Macropodidae Dasyuridae Dasyuridae	Bettongia Iesueur graii Bettongia Iesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis Pseudomys occidentalis Pseudomys occidentalis Dasyurus geoffroii Notamacropus irma Notamacropus irma Phascogale calura	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse Western mouse Western mouse Chuditch, western quoll Western brush wallaby Western brush wallaby Red-tailed phascogale, kenngoor	EX EX VU P4 P4 P4 P4 VU P4 P4 P4 CD	EX VU VU
MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Muridae Muridae Muridae Dasyuridae Macropodidae Macropodidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae	Bettongia Iesueur graii Bettongia Iesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis Pseudomys occidentalis Pseudomys occidentalis Dasyurus geoffroii Notamacropus irma Notamacropus irma Phascogale calura Dasyurus geoffroii	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse Western mouse Western mouse Chuditch, western quoll Western brush wallaby Western brush wallaby Red-tailed phascogale, kenngoor Chuditch, western quoll Quenda, southwestern brown bandicoot	EX EX VU P4 P4 P4 VU P4 P4 VU P4 CD	EX VU VU
MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Macropodidae Muridae Muridae Muridae Dasyuridae Macropodidae Macropodidae Macropodidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Peramelidae	Bettongia lesueur graii Bettongia lesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis Pseudomys occidentalis Pseudomys occidentalis Dasyurus geoffroii Notamacropus irma Notamacropus irma Phascogale calura Dasyurus geoffroii Isoodon fusciventer Petrogale lateralis lateralis Dasyurus geoffroii	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse Western mouse Western mouse Chuditch, western quoll Western brush wallaby Western brush wallaby Red-tailed phascogale, kenngoor Chuditch, western quoll Quenda, southwestern brown bandicoot black-flanked rock-wallaby, black-footed rock-wallaby, moororong Chuditch, western quoll	EX EX VU P4 P4 P4 VU P4 P4 VU P4 CD VU P4 EN VU	VU VU VU
MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Macropodidae Muridae Muridae Muridae Dasyuridae Macropodidae Macropodidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Peramelidae Macropodidae Dasyuridae Macropodidae Dasyuridae Macropodidae Dasyuridae	Bettongia lesueur graii Bettongia lesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis Pseudomys occidentalis Pseudomys occidentalis Dasyurus geoffroii Notamacropus irma Notamacropus irma Phascogale calura Dasyurus geoffroii Isoodon fusciventer Petrogale lateralis lateralis Dasyurus geoffroii Notamacropus eugenii derbianus	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse Western mouse Western mouse Chuditch, western quoll Western brush wallaby Western brush wallaby Red-tailed phascogale, kenngoor Chuditch, western quoll Quenda, southwestern brown bandicoot black-flanked rock-wallaby, black-footed rock-wallaby, moororong Chuditch, western quoll Tammar wallaby	EX EX VU P4 P4 P4 VU P4 P4 CD VU P4 EN VU P4	EX VU VU VU VU EN
MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Macropodidae Muridae Muridae Muridae Dasyuridae Macropodidae Macropodidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Peramelidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae Macropodidae	Bettongia lesueur graii Bettongia lesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis Pseudomys occidentalis Pseudomys occidentalis Dasyurus geoffroii Notamacropus irma Notamacropus irma Phascogale calura Dasyurus geoffroii Isoodon fusciventer Petrogale lateralis lateralis Dasyurus geoffroii Notamacropus eugenii derbianus Notamacropus eugenii derbianus	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse Western mouse Western mouse Chuditch, western quoll Western brush wallaby Western brush wallaby Red-tailed phascogale, kenngoor Chuditch, western quoll Quenda, southwestern brown bandicoot black-flanked rock-wallaby, black-footed rock-wallaby, moororong Chuditch, western quoll Tammar wallaby Tammar wallaby	EX EX VU P4 P4 P4 VU P4 P4 CD VU P4 EN VU P4 P4 EN P4 P4 P4	VU VU VU VU VU VU
MAMMAL	Potoroidae Potoroidae Potoroidae Macropodidae Macropodidae Muridae Muridae Muridae Dasyuridae Macropodidae Macropodidae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Dasyuridae Peramelidae Macropodidae Dasyuridae Macropodidae Dasyuridae Macropodidae Dasyuridae	Bettongia lesueur graii Bettongia lesueur graii Lagostrophus fasciatus fasciatus Notamacropus eugenii derbianus Pseudomys occidentalis Pseudomys occidentalis Pseudomys occidentalis Dasyurus geoffroii Notamacropus irma Notamacropus irma Phascogale calura Dasyurus geoffroii Isoodon fusciventer Petrogale lateralis lateralis Dasyurus geoffroii Notamacropus eugenii derbianus	Burrowing bettong (inland), boodie (inland) Burrowing bettong (inland), boodie (inland) Banded hare-wallaby, mernine Tammar wallaby Western mouse Western mouse Western mouse Chuditch, western quoll Western brush wallaby Western brush wallaby Red-tailed phascogale, kenngoor Chuditch, western quoll Quenda, southwestern brown bandicoot black-flanked rock-wallaby, black-footed rock-wallaby, moororong Chuditch, western quoll Tammar wallaby	EX EX VU P4 P4 P4 VU P4 P4 CD VU P4 EN VU P4	VU VU VU EN

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
	Dasyuridae Potoroidae	Phascogale calura Bettongia penicillata ogilbyi	Red-tailed phascogale, kenngoor Woylie, brush-tailed bettong	CD CR	VU EN
MAMMAL	Potoroidae	Bettongia penicillata ogilbyi	Woylie, brush-tailed bettong	CR	EN
MAMMAL	Potoroidae	Bettongia penicillata ogilbyi	Woylie, brush-tailed bettong black-flanked rock-wallaby, black-footed rock-	CR	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
			black-flanked rock-wallaby, black-footed rock-		
	Macropodidae Dasyuridae	Petrogale lateralis lateralis Phascogale calura	wallaby, moororong Red-tailed phascogale, kenngoor	EN CD	EN VU
IVIAIVIIVIAE	Dasyundae	Thaseogaic calara	black-flanked rock-wallaby, black-footed rock-	OB	V 0
	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN P4	EN
	Macropodidae Peramelidae	Notamacropus irma Isoodon fusciventer	Western brush wallaby Quenda, southwestern brown bandicoot	P4	
	Macropodidae	Notamacropus eugenii derbianus	Tammar wallaby	P4	
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
	Macropodidae	Notamacropus eugenii derbianus	Tammar wallaby	P4	
	Macropodidae	Notamacropus eugenii derbianus	Tammar wallaby	P4	TNI .
	Potoroidae Macropodidae	Bettongia penicillata ogilbyi Notamacropus eugenii derbianus	Woylie, brush-tailed bettong Tammar wallaby	CR P4	EN
MAMMAL	Peramelidae	Macrotis lagotis	Bilby, dalgyte, ninu	VU	VU
	Potoroidae Pseudocheiridae	Bettongia penicillata ogilbyi Pseudocheirus occidentalis	Woylie, brush-tailed bettong Western ringtail possum, ngwayir		EN CR
	Macropodidae	Notamacropus eugenii derbianus	Tammar wallaby	P4	OK .
	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Macropodidae	Notamacropus eugenii derbianus	Tammar wallaby black-flanked rock-wallaby, black-footed rock-	P4	
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
N	Maayaaadidaa	Detuguale Internalia Internalia	black-flanked rock-wallaby, black-footed rock-	ENI	rni.
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
IVIAIVIIVIAL	Macropodidae	r etiogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-	LIN	LIV
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
W WWW	Macropodiado	- otrogaro ratorano latorano	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
D 4 0 D 4 D 4 D 4	NA	Datus wales late walls late walls	black-flanked rock-wallaby, black-footed rock-	EN	EN.
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
IVIAIVIIVIAE	Macropodidae	r chogaic lateralis lateralis	black-flanked rock-wallaby, black-footed rock-	LIV	LIV
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
D. 4. A. D. 4. D.	NA	Deturned a leteralis leteralis	black-flanked rock-wallaby, black-footed rock-	EN	FN.
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
IVIAIVIIVIAL	Macropodidae	r etrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-	LIV	LIV
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
			black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
		•	black-flanked rock-wallaby, black-footed rock-	EN .	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
IAIA MAHANAME	иогорошиа с	-	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
		-	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
		Potrogolo leteralia le cerella	black-flanked rock-wallaby, black-footed rock-		
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
ΜΔΜΜΔΙ	Macropodidos	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moorgroup	EN	
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong black-flanked rock-wallaby, black-footed rock-	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	wallaby, moororong	EN	EN
MAMMAL	Macropodidae	Petrogale lateralis lateralis	black-flanked rock-wallaby, black-footed rock-wallaby, moororong	EN	EN
	Potoroidae	Bettongia penicillata ogilbyi	Woylie, brush-tailed bettong		EN
MAMMAL	Peramelidae	Macrotis lagotis	Bilby, dalgyte, ninu	VU	VU
	Peramelidae Macropodidae	Isoodon fusciventer Notamacropus eugenii derbianus	Quenda, southwestern brown bandicoot Tammar wallaby	P4 P4	
	Macropodidae Macropodidae	Notamacropus eugenii derbianus Notamacropus eugenii derbianus	Tammar wallaby	P4	
			black-flanked rock-wallaby, black-footed rock-		

CLASS	FAMILY	SCI_NAME	COM_NAME	WA_status	EPBCstatus
MAMMAL	Macropodidae	Notamacropus eugenii derbianus	Tammar wallaby	P4	
MAMMAL	Macropodidae	Notamacropus eugenii derbianus	Tammar wallaby	P4	
MAMMAL	Myrmecobiidae	Myrmecobius fasciatus	Numbat, walpurti	EN	EN
MAMMAL	Macropodidae	Notamacropus eugenii derbianus	Tammar wallaby	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis Western mouse		P4	
MAMMAL	Muridae	Pseudomys occidentalis	udomys occidentalis Western mouse		
MAMMAL	Muridae	Pseudomys occidentalis	Pseudomys occidentalis Western mouse		
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Muridae	Pseudomys occidentalis	Western mouse	P4	
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU
MAMMAL	Dasyuridae	Phascogale calura	Red-tailed phascogale, kenngoor	CD	VU
	j		South-western brush-tailed phascogale,		
MAMMAL	Dasyuridae	Phascogale tapoatafa wambenger	wambenger	CD	
REPTILE	Scincidae	Egernia stokesii badia	Western spiny-tailed skink	VU	EN
MAMMAL	Macropodidae	Lagostrophus fasciatus fasciatus	Banded hare-wallaby, mernine	VU	VU
BIRD	Megapodiidae	Leipoa ocellata	Malleefowl	VU	VU

Appendix:DBCA Black Cockatoo Roosting Data

SITE_CODE	WT_2010_C	WT_2011_C	WT_2012_C	WT_2013_C	WT_2014_C	WT_2015_C	WT_2016_C	WT_2017_C	WT_2018_C	WT_2019_C	WT_TOT_C	WT_MAX_C	FRT_2014_C	FRT_2015_C	FRT_2016_C	FRT_2017_C	FRT_2018_C	FRT_2019_C	FRT_TOT_C	FRT_MAX_C	N_SURVEYS
MEDMEDD001						٥					0	0		٥					Λ	0	

Appendix:DBCA White Tailed Black Cockatoo Breeding Data

WT_ID	HOL_TYPE	TREE_CAT	YRFIRSTBR	YRLASTBR	SCE_ID_FLD	SCE_ID_VAL
57	natural	confirmed	2000	2000	DBNO	9751

Appendix: NatureMap Database Search Results

TAXON	CLASS	WA CONS
Acanthagenys rufogularis	BIRD	
Acanthiza apicalis	BIRD	
	BIRD	
Acanthiza inornata	BIRD	
Acanthiza uropygialis	BIRD	
Acanthorhynchus superciliosus	BIRD	
Accipiter cirrocephalus	BIRD	
Accipiter cirrocephalus subsp. cirrocephalus	BIRD	
Accipiter fasciatus Accipiter fasciatus	BIRD	
Acritoscincus trilineatum	REPTILE	
Acritoscincus trilineatus	REPTILE	
Acrocephalus australis	BIRD	
	BIRD	MI
Aegotheles cristatus	BIRD	IVII
Aegotheles cristatus subsp. cristatus	BIRD	
· ·		
Anas castanea	BIRD	
Anas gracilis	BIRD	
Anas platyrhynchos	BIRD	
Anas platyrhynchos subsp. domesticus	BIRD	
Anas rhynchotis	BIRD	
Anas superciliosa	BIRD	
Anhinga novaehollandiae	BIRD	
Anous tenuirostris subsp. melanops	BIRD	EN
Anser anser	BIRD	
Antaresia stimsoni subsp. stimsoni	REPTILE	
Anthochaera carunculata	BIRD	
Anthochaera lunulata	BIRD	
Anthus australis	BIRD	
Anthus australis subsp. australis	BIRD	
Aprasia repens	REPTILE	
Apus pacificus	BIRD	MI
Aquila audax	BIRD	
Aquila morphnoides	BIRD	
Aquila morphnoides subsp. morphnoides	BIRD	
Arctocephalus tropicalis	MAMMAL	VU
Ardea ibis	BIRD	
Ardea ibis subsp. coromanda	BIRD	
Ardea intermedia	BIRD	
Ardea modesta	BIRD	
Ardea novaehollandiae	BIRD	
Ardea pacifica	BIRD	
Ardeotis australis	BIRD	
Artamus cinereus	BIRD	
Artamus cyanopterus	BIRD	
Artamus personatus	BIRD	
Aspidites ramsayi	REPTILE	
Aythya australis	BIRD	
	MAMMAL	
Barnardius zonarius	BIRD	
Bettongia penicillata ogilbyi ogilbyi	MAMMAL	
	MAMMAL	CR
Pottorigia portionidia dabap, ognibyt	IVI/ VIVIIVI/\L	

Biziura lobata	BIRD	
Botaurus poiciloptilus	BIRD	EN
Brachyurophis fasciolatus subsp. fasciolatus	REPTILE	
Brachyurophis semifasciatus	REPTILE	
Burhinus grallarius	BIRD	
Cacatua galerita	BIRD	
Cacatua galerita subsp. galerita	BIRD	
Cacatua pastinator	BIRD	
Cacatua pastinator subsp. butleri	BIRD	
Cacatua roseicapilla	BIRD	
Cacatua sanguinea	BIRD	
Cacatua sanguinea subsp. westralensis	BIRD	
Cacatua tenuirostris	BIRD	
Cacomantis flabelliformis	BIRD	
Cacomantis flabelliformis subsp. flabelliformis	BIRD	
Cacomantis pallidus	BIRD	
Calamanthus campestris	BIRD	
Calamanthus campestris subsp. montanellus	BIRD	
Calamanthus cautus	BIRD	
Calidris acuminata	BIRD	MI
Calidris canutus	BIRD	EN
Calidris ferruginea	BIRD	CR
Calidris ruficollis	BIRD	MI
Calyptorhynchus banksii	BIRD	
Calyptorhynchus banksii subsp. naso	BIRD	VU
Calyptorhynchus baudinii	BIRD	EN
Calyptorhynchus latirostris	BIRD	EN
Calyptorhynchus latirostris (Carnaby's Cockatoo (short-billed black-cockatoo))	BIRD	
Calyptorhynchus sp.	BIRD	
Calyptorhynchus sp. 'white-tailed black cockatoo'	BIRD	
Canis lupus	MAMMAL	
Canis lupus subsp. dingo	MAMMAL	
Canis lupus subsp. familiaris	MAMMAL	
Carduelis carduelis	BIRD	
Caretta caretta	REPTILE	EN
Carlia munda	REPTILE	
Catharacta antarctica subsp. lonnbergi	BIRD	
Cercartetus concinnus	MAMMAL	
Certhionyx variegatus	BIRD	
Chalinolobus gouldii	MAMMAL	
Charadrius ruficapillus	BIRD	
Chelodina colliei	REPTILE	
Chelodina collieri	REPTILE	
Chelodina oblonga	REPTILE	
Chelonia mydas	REPTILE	VU
Chenonetta jubata	BIRD	
Cheramoeca leucosterna	BIRD	
Chlidonias leucopterus	BIRD	MI
Christinus marmoratus	REPTILE	
Chroicocephalus novaehollandiae	BIRD	
Chrysococcyx basalis	BIRD	
Chrysococcyx lucidus subsp. plagosus	BIRD	
Cincloramphus cruralis	BIRD	
Cincloramphus mathewsi	BIRD	
Circus approximans	BIRD	
On the state of th	12.1.12	

Circus assimilis	BIRD
	BIRD
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U	AMPHI
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I	REPTILE
<u> </u>	REPTILE
	REPTILE
Ctenophorus maculatus	REPTILE
	REPTILE
Ctenophorus ornatus	REPTILE
Ctenophorus reticulatus	REPTILE
Ctenophorus salinarum	REPTILE
Ctenotus australis	REPTILE
Ctenotus fallens	REPTILE
Ctenotus impar	REPTILE
	REPTILE
	REPTILE
	REPTILE
	REPTILE
Ctenotus schomburgkii	REPTILE
<u> </u>	REPTILE
	BIRD
	BIRD
<u> </u>	BIRD
	BIRD
	BIRD
	MAMMAL VU
<u> </u>	REPTILE
	REPTILE
	REPTILE
<u>'</u>	REPTILE
	REPTILE
2.	
<u> </u>	REPTILE
	REPTILE
	REPTILE
	REPTILE
, ,	BIRD
Dermochelys coriacea	REPTILE VU

Dicaeum hirundinaceum	BIRD	
Diomedea chlororhynchos	BIRD	
Diomedea chlororhynchos subsp. carteri	BIRD	
Diomedea chrysostoma	BIRD	
Diplodactylus calcicolus	REPTILE	
Diplodactylus granariensis Storr, 1979	REPTILE	
Diplodactylus granariensis subsp. granariensis	REPTILE	
Diplodactylus polyophthalmus	REPTILE	
Diplodactylus pulcher	REPTILE	
Diplodactylus savagei	REPTILE	
Diplodactylus sp.	REPTILE	
Diporiphora valens	REPTILE	
Dromaius novaehollandiae	BIRD	
Drymodes brunneopygia	BIRD	
Echiopsis curta	REPTILE	
Egernia kingii	REPTILE	
Egernia napoleonis	REPTILE	
Egretta garzetta	BIRD	
Egretta novaehollandiae	BIRD	
Egretta sacra	BIRD	
Elanus axillaris	BIRD	
Elanus caeruleus	BIRD	
Elanus caeruleus subsp. axillaris	BIRD	
Elapognathus coronatus	REPTILE	
Elseyornis melanops	BIRD	
Eolophus roseicapillus	BIRD	
Eopsaltria georgiana	BIRD	
Eopsaltria griseogularis	BIRD	
Epthianura albifrons	BIRD	
Epthianura tricolor	BIRD	
Erythrogonys cinctus	BIRD	
Eubalaena australis	MAMMAL	VU
Eurostopodus argus	BIRD	
Falco berigora	BIRD	
Falco cenchroides	BIRD	
Falco cenchroides subsp. cenchroides	BIRD	
Falco longipennis	BIRD	
Falco peregrinus	BIRD	os
Falco peregrinus subsp. macropus	BIRD	
Falcunculus frontatus subsp. leucogaster	BIRD	
Felis catus	MAMMAL	
Fulica atra	BIRD	
Fulica atra subsp. australis	BIRD	
Gallinula tenebrosa	BIRD	
Gallinula tenebrosa subsp. tenebrosa	BIRD	
Gallinula ventralis	BIRD	
Gallirallus philippensis	BIRD	
Gallirallus philippensis subsp. mellori	BIRD	
Gavicalis virescens	BIRD	
Gehyra variegata	REPTILE	
Gerygone fusca	BIRD	
Gerygone fusca subsp. fusca	BIRD	
Glossopsitta porphyrocephala	BIRD	
Glyciphila melanops	BIRD	
Grallina cyanoleuca	BIRD	
Oranina dyanologoa	טווען	

Haematopus fuliginosus	BIRD	
Haliaeetus leucogaster	BIRD	
Haliastur sphenurus	BIRD	
Halobaena caerulea	BIRD	
Hamirostra isura	BIRD	
Heleioporus albopunctatus	AMPHI	
Heleioporus albopunctatus Gray, 1841	AMPHI	
Hemiergis peronii	REPTILE	
Hemiergis quadrilineata	REPTILE	
Hesperoedura reticulata	REPTILE	
Heteronotia binoei	REPTILE	
Hieraaetus morphnoides	BIRD	
Himantopus himantopus	BIRD	
Hirundo neoxena	BIRD	
Hirundo nigricans	BIRD	
Hydromys chrysogaster		P4
Hydrophis platurus	REPTILE	1 7
Hydroprogne caspia	BIRD	MI
Hydrurga leptonyx	MAMMAL	IVII
Hylacola cauta	BIRD	
Hylacola cauta subsp. whitlocki	BIRD	
Isoodon fusciventer	MAMMAL	P4
Isoodon fusciventer (Quenda)	MAMMAL	<u> </u>
Isoodon obesulus	MAMMAL	
Isoodon obesulus fusciventer	MAMMAL	
Isoodon obesulus fusciventer fusciventer	MAMMAL	
Isoodon obesulus subsp. fusciventer	MAMMAL BIRD	P4
Ixobrychus dubius	BIRD	P4
Ixobrychus flavicollis subsp. australis (southwest subpop.)	BIRD	
Ixobrychus minutus Ixobrychus minutus subsp. dubius		
<u>'</u>	BIRD	
Kogia breviceps	MAMMAL	
Lagostrophus fasciatus	MAMMAL	\
Lagostrophus fasciatus subsp. fasciatus		VU
Larus novaehollandiae	BIRD	
Larus novaehollandiae subsp. novaehollandiae	BIRD	
Larus pacificus	BIRD	\
Leipoa ocellata	BIRD	VU
Lerista distinguenda	REPTILE	
Lerista elegans	REPTILE	
Lerista jacksoni	REPTILE	
Lerista lineopunctulata	REPTILE	
Lerista macropisthopus subsp. macropisthopus	REPTILE	
Lerista praepedita	REPTILE	
Lialis burtonis	REPTILE	
Lichenostomus cratitius	BIRD	
Lichenostomus leucotis	BIRD	
Lichenostomus leucotis subsp. novaenorciae	BIRD	
Lichenostomus ornatus	BIRD	
Lichenostomus virescens	BIRD	
Lichmera indistincta	BIRD	
Limosa haemastica	BIRD	
Limosa lapponica	BIRD	MI
Limosa limosa	BIRD	MI
Liopholis multiscutata	REPTILE	

Lonchura castaneothorax	BIRD
	BIRD
Lucasium maini	REPTILE
Lucasium stenodactylum	REPTILE
Lucasium wombeyi	REPTILE
	BIRD MI
Macronectes giganteus	MAMMAL MAMMAL
Macropus eugenii subsp. derbianus Macropus eugeniii	MAMMAL
	MAMMAL
Macropus fuliginosus	MAMMAL
Macropus irma	MAMMAL VU
Macrotis lagotis	
Malacorhynchus membranaceus	BIRD
Malurus elegans	BIRD
Malurus lamberti	BIRD
Malurus leucopterus	BIRD
Malurus pulcherrimus	BIRD
Malurus sp.	BIRD
Malurus splendens	BIRD
Manorina flavigula	BIRD
Megalurus cruralis	BIRD
Megalurus gramineus	BIRD
Megaptera novaeangliae	MAMMAL CD
Melanodryas cucullata	BIRD
Melithreptus brevirostris	BIRD
Melithreptus brevirostris subsp. leucogenys	BIRD
Melithreptus lunatus	BIRD
Melopsittacus undulatus	BIRD
Menetia greyii	REPTILE
Menetia greyii Gray, 1845	REPTILE
Merops ornatus	BIRD
Mesoplodon densirostris	MAMMAL
Microcarbo melanoleucos	BIRD
Microeca fascinans	BIRD
Mirounga leonina	MAMMAL
Moloch horridus	REPTILE
Morelia spilota subsp. imbricata	REPTILE
Morethia butleri	REPTILE
Morethia lineoocellata	REPTILE
Morethia obscura	REPTILE
Morethia obscura Storr, 1973	REPTILE
Morethia ruficauda	REPTILE
Morus serrator	BIRD
Motacilla alba	BIRD
Mus musculus	MAMMAL
Mus musculus Linnaeus, 1758	MAMMAL
Myiagra inquieta	BIRD
Myobatrachus gouldii	AMPHI
Myrmecobius fasciatus	MAMMAL EN
Natator depressus	REPTILE VU
Neelaps bimaculatus	REPTILE
Neelaps calonotos	REPTILE P3
Neobatrachus albipes	AMPHI
Neobatrachus albipes Roberts, Mahony, Kendrick and Majors, 1991	AMPHI
Neobatrachus kunapalari	AMPHI
Neobatrachus kunapalari Mahony and Roberts, 1986	AMPHI

Neophema elegans Neophoca cinerea Ningaui timealeyi Ninox connivens	AMPHI BIRD MAMMAL VU MAMMAL
Neophoca cinerea Ningaui timealeyi Ninox connivens	MAMMAL VU
Ningaui timealeyi Ninox connivens	
Ninox connivens	
	BIRD
Ninox novaeseelandiae	BIRD
Ninox novaeseelandiae subsp. boobook	BIRD
Notamacropus eugenii subsp. derbianus	MAMMAL P4
Notamacropus irma	MAMMAL P4
Notechis scutatus	REPTILE
Notomys mitchellii	MAMMAL
Notoscincus ornatus	REPTILE
Nycticorax caledonicus	BIRD
Nyctophilus geoffroyi	MAMMAL
Nymphicus hollandicus	BIRD
Oceanites marinus subsp. dulciae	BIRD
Oceanites oceanicus	BIRD MI
Ocyphaps lophotes	BIRD
Oedura obscura	REPTILE
Oreoica gutturalis	BIRD
Oreoica gutturalis subsp. gutturalis	BIRD
Oryctolagus cuniculus	MAMMAL
Oxyura australis	BIRD P4
Pachycephala pectoralis	BIRD
Pachycephala pectoralis subsp. fuliginosa	BIRD
Pachycephala rufiventris	BIRD
Pachycephala rufiventris subsp. rufiventris	BIRD
Pachyptila belcheri	BIRD
Pachyptila desolata	BIRD
Pachyptila salvini	BIRD
Pandion cristatus	BIRD MI
Pandion haliaetus	BIRD
Pandion haliaetus subsp. cristatus	BIRD
Parasuta gouldii	REPTILE
Parasuta nigriceps	REPTILE
Pardalotus punctatus	BIRD
Pardalotus striatus	BIRD
Pardalotus striatus subsp. westraliensis	BIRD
Passer domesticus	BIRD
Passer domesticus subsp. domesticus	BIRD
Pelecanus conspicillatus	BIRD
Petrochelidon ariel	BIRD
Petrochelidon nigricans	BIRD
Petrogale lateralis subsp. lateralis	MAMMAL EN
Petroica boodang	BIRD
Petroica goodenovii	BIRD
Petroica multicolor subsp. campbelli	BIRD
Phalacrocorax carbo	BIRD
Phalacrocorax melanoleucos	BIRD
Phalacrocorax sulcirostris	BIRD
Phalacrocorax varius	BIRD
Phaps chalcoptera	BIRD
Phascogale calura	MAMMAL CD
Phoebetria sp.	BIRD
Phylidonyris niger	BIRD

Phylidonyris nigra	BIRD	
Phylidonyris nigra subsp. gouldii	BIRD	
	BIRD	
, ,	MAMMAL	
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Pletholax gracilis subsp. gracilis	REPTILE	
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O .	REPTILE	VU
Pogona minor subsp. minor	REPTILE	***
<u> </u>	BIRD	
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	BIRD	VU
Pseudechis australis	REPTILE	VO
	MAMMAL	
	MAMMAL	
	MAMMAL	
		P4
Pseudonaja affinis	REPTILE	F4
Pseudonaja affinis (Dugite)	REPTILE	
Pseudonaja affinis subsp. affinis	REPTILE	
Pseudonaja affinis subsp. arifilis	REPTILE	P4
	REPTILE	F 4
Pseudonaja mengdeni	REPTILE	
Pseudonaja modesta		
Pseudophryne guentheri Pseudopger 1992	AMPHI AMPHI	
Pseudophryne geeidentelis		
Pseudophryne occidentalis Pterodroma brevirostris	AMPHI DIDD	
	BIRD	
<u> </u>	BIRD	
rumena aibinons	BIRD	

Pygopus lepidopodus Pyrrholaemus bunneus BIRD Ramphotyphiops australis Ramphotyphiops binuberculatus Ramphotyphiops hamatus REPTILE Ramphotyphiops hamatus REPTILE Ramphotyphiops maritus REPTILE Ramphotyphiops waiti REPTILE Rattus rattus MAMMAL Rattus rattus MAMMAL Recurvirostra novaehollandiae BIRD Rhipidura abiscape Rhipidura leucophrys BIRD Rhipidura leucophrys subsp. maculatus BIRD Sericornis frontalis BIRD Sericornis frontalis BIRD Sericornis frontalis subsp. maculatus BIRD Sericornis frontalis subsp. maculatus BIRD Sericornis frontalis subsp. maculatus BIRD Simoselaps bertholdi REPTILE REPTI	Purpureicephalus spurius	BIRD	
Pyrrholaemus brunneus Ramphotyphlops australis Ramphotyphlops bituberculatus Ramphotyphlops bituberculatus Ramphotyphlops bituberculatus Ramphotyphlops pinguis REPTILE Ramphotyphlops pinguis REPTILE Ramphotyphlops pinguis REPTILE Ramphotyphlops pinguis REPTILE Ramphotyphlops matus REPTILE Ramphotyphlops waiti REPTILE Ramphotyphlops waiti RAMMAL Rattus rattus MAMMAL Rattus rattus Rattus fuscipes MAMMAL Rattus rattus Rattus fuscipes MAMMAL Rattus rattus Recurvirostra novaehollandiae BiRD Rinjidura albiscapa BiRD Rinjidura fuliginosa Rinjidura fuliginosa Rinjidura leucophrys BiRD Rinjidura leucophrys BiRD Rinjidura leucophrys BiRD Rinjidura leucophrys BiRD Sericornis frontalis subsp. maculatus Simoselaps bertholdi REPTILE			
Ramphotyphlops australis Ramphotyphlops bituberculatus Ramphotyphlops bituberculatus Reptille Ramphotyphlops pinguis Reptille Ramphotyphlops pinguis Reptille Ramphotyphlops waiti Reptille Rattus rattus Ramphotyphlops waiti Reptille Rattus rattus Ramphotyphlops waiti Reptille Rattus rattus Rattus rattus Rattus rattus Recurvirostra novaehollandiae Ripidura albiscapa BiRD Ripidura albiscapa BiRD Ripidura leucophrys BiRD Ripidura leucophrys BiRD Ripidura leucophys subsp. leucophrys BiRD Ripidura leucophys subsp. leucophrys BiRD Ripidura leucophys subsp. maculatus Reptille Sericornis frontalis subsp. maculatus BiRD Sericornis frontalis subsp. maculatus BiRD Simoselaps bertholdi Reptille Simierornis brevirostris BiRD Siminthopsis crassicaudata Mammal Siminthopsis dolichura Kitchener, Stoddart and Henry, 1984 Mammal Siminthopsis granulipes Mammal Sierooranus antarcticus BiRD Sieroranus antarcticus BiRD Sieroran			
Ramphotyphlops bituberculatus Ramphotyphlops hamatus REPTILE Ramphotyphlops bamatus REPTILE Ramphotyphlops upiguis REPTILE Ramphotyphlops waltii REPTILE Ramphotyphlops waltii REPTILE Ramphotyphlops waltii REPTILE RAMMAMAL Rattus rattus MAMMAL Ritiguiosa Ripidura fuliginosa Ripi	, ,		
Ramphotyphlops hamatus Ramphotyphlops pinguis Ramphotyphlops waiti Ramphotyphlops waiti Rattus fuscipes MaMMAL Racturiostra novaehollandiae Ribidura albiscapa Ribidura albiscapa Ribidura albiscapa Ribidura fuliginosa Ripidura fuligidura fuligidura fuligina f			
Ramphotyphiops pinguis Ramphotyphiops waitii Rambers waitii Rattus fuscipes MAMMAL Rattus rattus MAMMAL Ripidura albiscapa BiRD Ripidura fuliginosa Ripidura fuliginosa Ripidura leucophrys BiRD Ripidura leucophrys subsp. maculatus BiRD Sericornis frontalis BiRD Sericornis frontalis Sericornis frontalis Sericornis frontalis Sericornis frontalis BiRD Sericornis frontalis Sericornis f			
Ramphotyphops waitii Rattus fuscipes MAMMAL Rattus rattus MAMMAL Recurvirostra novaeholiandiae BiRD Rhipidura libiscapa BiRD Rhipidura libiscapa BiRD Rhipidura leucophrys BiRD Rhipidura leucophrys BiRD Rhipidura leucophrys subsp. maculatus BiRD Sericornis frontalis subsp. maculatus BiRD Simoselaps bertholdi REPTILE Sim			
Rattus fuscipes Rattus rattus Rattus rattus MAMMAL Rattus rattus MAMMAL Rattus rattus MAMMAL Rattus rattus MAMMAL Recurvirostra novaehollandiae BIRD Rhipidura luiginosa BIRD Rhipidura luiginosa BIRD Rhipidura leucophrys BIRD Rhipidura leucophrys subsp. leucophrys BIRD Rhipidura romata REPTILE Sericomis frontalis BIRD Sericomis frontalis BIRD Simoselaps bertholdi REPTILE Simoselaps bertholdii REPTILE RECURS BERCON SIMOSEL REC			
Rattus rattus Recurvirostra novaehollandiae Recurvirostra novaehollandiae Recurvirostra novaehollandiae Ripidura fuliginosa Reptille Sericonis frontalis subsp. maculatus Simoselaps bertholdi Reptille Simoninopsis dolichura Kitchener, Stoddart and Henry, 1984 MAMMAL Siminthopsis dolichura Kitchener, Stoddart and Henry, 1984 MAMMAL Siminthopsis dolichura Kitchener, Stoddart and Henry, 1984 MAMMAL Siminthopsis granulipes Troughton, 1932 MAMMAL Siminthopsis granulipes MAMMAL Siminthopsis granulipes MAMMAL Sitercorarius antarcticus BIRD Sitercorarius antarcticus BIRD Sitercorarius antarcticus BIRD Siterna anaethetus subsp. naethetus BIRD Siterna paradisaea BIRD Siterna parad	1 71 1		
Recurvinostra novaehollandiae Rhipidura albiscapa Rhipidura luliginosa BIRD Rhipidura luliginosa BIRD Rhipidura leucophrys BIRD Sericomis frontalis BIRD Sericomis frontalis BIRD Simoselaps bertholdi REPTILE RIPID RIP			
Rhipidura albiscapa Rhipidura fuliginosa REPTILE Sericornis frontalis BIRD Sericornis frontalis subsp. maculatus BIRD Sericornis frontalis subsp. maculatus BIRD Simoselaps bertholdi REPTILE Simoselaps deritholdi REPTILE RAMMAL Siminthopsis dolichura Kitchener, Stoddart and Henry, 1984 MAMMAL Siminthopsis dolichura Kitchener, Stoddart and Henry, 1984 MAMMAL Siminthopsis granulipes BIRD Siterocarius danacticus BIRD Siterocarius danacticus BIRD Sitero anaethetus subsp. neries BIRD Siterna fuscata subsp. neries BIRD Siterna f			
Rhipidura Iuliginosa Rhipidura Ieucophrys BIRD Rhipidura Ieucophrys subsp. Ieucophrys BIRD Rhynchoedura ornata REPTILE Sericornis frontalis Sericornis frontalis subsp. maculatus BIRD Simoselaps bertholdi REPTILE Smicromis bervirostris BIRD Smicromis brevirostris BIRD Smicromis brevirostris BIRD Smicromis brevirostris Smicromis brevirostris MAMMAL Sminthopsis crassicaudata MAMMAL Sminthopsis granulipes Mammal Sterocarius antarcticus BIRD Sterna persis BIRD Sterna persis BIRD Sterna persis subsp. nersis BIRD Sterna pe			
Rhipidura leucophrys Rhipidura leucophrys subsp. leucophrys Rhipidura (leucophrys subsp. leucophrys) Rhynchoedura ornata REPTILE Sericornis frontalis Sericornis frontalis Sericornis frontalis Sericornis frontalis Simoselaps bertholdi REPTILE Simoselaps bertholdi RAMMAL Siminthopsis dalichura MAMMAL Siminthopsis dolichura Kitchener, Stoddart and Henry, 1984 MAMMAL Siminthopsis granulipes MAMMAL Siterorarius longicaudus BIRD Sterorarius longicaudus BIRD Sterona anaethetus subsp. naethetus BIRD Sterna nereis subsp. nereis BIRD Sterna paradisaea BIRD Sterna			
Rhipidura leucophrys subsp. leucophrys Rhynchoedura ornata RRPTILE Sericornis frontalis Sericornis frontalis subsp. maculatus Simoselaps bertholdi REPTILE Simoselaps bergii REPTILE Simoselaps BIRD Sierna naredisaea REPTILE Sirophurus pinigerus REPTILE Sirophurus spinigerus subsp. noratus REPTILE REPTILE Sirophurus spinigerus subsp. spinigerus REPTILE			
Reprice Sericomis frontalis Sericomis frontalis Sericomis frontalis Sericomis frontalis Sericomis frontalis subsp. maculatus Sericomis frontalis subsp. sericomis frontalis subsp. sericomis frontalis Sericomis front			
Sericornis frontalis Sericornis frontalis subsp. maculatus Sericornis frontalis subsp. maculatus Simoselaps bertholdi REPTILE REPTILE REPTILE Simoselaps bertholdi REPTILE REPTILE Sitrophurus spinigerus subsp. spinigerus REPTILE Sitrophurus spinigerus subsp. spinigerus REPTILE Sitrophurus spinigerus subsp. spinigerus REPTILE REPT			
Sericornis frontalis subsp. maculatus Simoselaps bertholdi REPTILE Simoselaps bertholdi REPTILE Smicrornis brevirostris BIRD Sminthopsis crassicaudata MAMMAL Sminthopsis dolichura MAMMAL Sminthopsis dolichura Sminthopsis dolichura Sminthopsis dolichura Sminthopsis gilberti MAMMAL Sminthopsis granulipes MIRD MIRD MIRD MIRD MIRD MIRD MIRD MIRD			
Simoselaps bertholdi REPTILE Simoselaps bertholdii REPTILE Simoselaps dolichura Simoselaps MAMMAL Siminthopsis dolichura Kitchener, Stoddart and Henry, 1984 MAMMAL Siminthopsis granulipes MAMMAL Siminthopsis granulipes MAMMAL Siminthopsis granulipes MAMMAL Siminthopsis granulipes MAMMAL Siminthopsis macroura MAMMAL Siminthopsis macroura MAMMAL Siminthopsis macroura MAMMAL Siminthopsis macroura MAMMAL Siterocarius antarcticus BIRD Siterocarius antarcticus BIRD Siterocarius longicaudus BIRD Siterna bergii BIRD Siterna bergii BIRD Siterna fuscata subsp. nubilosa BIRD Siterna paradisaea BIRD Siteropalia chinensis BIRD Siterophurus antenesis BIRD Siterophurus spinigerus REPTILE Sitrophurus spinigerus subsp. inornatus Sitrophurus spinigerus subsp. inornatus REPTILE Sitrophurus spinigerus subsp. spinigerus REPTILE Sitrophurus spinigerus subsp. spinigerus REPTILE Sitrophurus spinigerus subsp. spinigerus REPTILE Sitrophurus spinigerus subsp. inornatus REPTILE Sitrophurus spinigerus subsp. spinigerus REPTILE Sitrophurus spinigerus subsp. spini			
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Tiliqua rugosa	REPTILE	
Tiliqua rugosa rugosa	REPTILE	
Tiliqua rugosa subsp. aspera	REPTILE	
Tiliqua rugosa subsp. rugosa	REPTILE	
Todiramphus sanctus	BIRD	
Todiramphus sanctus subsp. sanctus	BIRD	
Tribonyx ventralis	BIRD	
Trichoglossus haematodus	BIRD	
Trichoglossus haematodus subsp. moluccanus	BIRD	
Trichoglossus moluccanus	BIRD	
Trichosurus vulpecula	MAMMAL	
Trichosurus vulpecula subsp. vulpecula	MAMMAL	
Tringa glareola	BIRD	MI
Tringa nebularia	BIRD	MI
Tringa stagnatilis	BIRD	MI
Turnix varius	BIRD	
Tursiops truncatus	MAMMAL	
Tyto alba subsp. delicatula	BIRD	
Tyto novaehollandiae subsp. novaehollandiae	BIRD	P3
Underwoodisaurus milii	REPTILE	
Vanellus miles	BIRD	
Vanellus tricolor	BIRD	
Varanus gouldii	REPTILE	
Varanus rosenbergi	REPTILE	
Varanus tristis	REPTILE	
Vespadelus regulus	MAMMAL	
Vulpes vulpes	MAMMAL	
Vulpes vulpes (Red Fox)	MAMMAL	
Xenus cinereus	BIRD	MI
Zosterops lateralis	BIRD	
Zosterops lateralis subsp. gouldi	BIRD	

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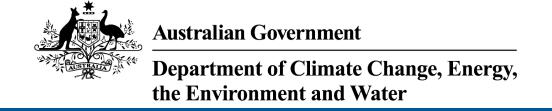
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EPBC Act Protected Matters Report

This report provides general guidance on matters of national environmental significance and other matters protected by the EPBC Act in the area you have selected. Please see the caveat for interpretation of information provided here.

Report created: 22-Jun-2023

Summary

Details

Matters of NES
Other Matters Protected by the EPBC Act
Extra Information

Caveat

Acknowledgements

Summary

Matters of National Environment Significance

This part of the report summarises the matters of national environmental significance that may occur in, or may relate to, the area you nominated. Further information is available in the detail part of the report, which can be accessed by scrolling or following the links below. If you are proposing to undertake an activity that may have a significant impact on one or more matters of national environmental significance then you should consider the <u>Administrative Guidelines on Significance</u>.

World Heritage Properties:	None
National Heritage Places:	None
Wetlands of International Importance (Ramsar	None
Great Barrier Reef Marine Park:	None
Commonwealth Marine Area:	None
Listed Threatened Ecological Communities:	1
Listed Threatened Species:	13
Listed Migratory Species:	6

Other Matters Protected by the EPBC Act

This part of the report summarises other matters protected under the Act that may relate to the area you nominated. Approval may be required for a proposed activity that significantly affects the environment on Commonwealth land, when the action is outside the Commonwealth land, or the environment anywhere when the action is taken on Commonwealth land. Approval may also be required for the Commonwealth or Commonwealth agencies proposing to take an action that is likely to have a significant impact on the environment anywhere.

The EPBC Act protects the environment on Commonwealth land, the environment from the actions taken on Commonwealth land, and the environment from actions taken by Commonwealth agencies. As heritage values of a place are part of the 'environment', these aspects of the EPBC Act protect the Commonwealth Heritage values of a Commonwealth Heritage place. Information on the new heritage laws can be found at https://www.dcceew.gov.au/parks-heritage/heritage

A <u>permit</u> may be required for activities in or on a Commonwealth area that may affect a member of a listed threatened species or ecological community, a member of a listed migratory species, whales and other cetaceans, or a member of a listed marine species.

Commonwealth Lands:	None
Commonwealth Heritage Places:	None
Listed Marine Species:	9
Whales and Other Cetaceans:	None
Critical Habitats:	None
Commonwealth Reserves Terrestrial:	None
Australian Marine Parks:	None
Habitat Critical to the Survival of Marine Turtles:	None

Extra Information

This part of the report provides information that may also be relevant to the area you have

State and Territory Reserves:	2
Regional Forest Agreements:	None
Nationally Important Wetlands:	None
EPBC Act Referrals:	3
Key Ecological Features (Marine):	None
Biologically Important Areas:	None
Bioregional Assessments:	None
Geological and Bioregional Assessments:	None

Details

Matters of National Environmental Significance

Listed Threatened Ecological Communities

[Resource Information]

For threatened ecological communities where the distribution is well known, maps are derived from recovery plans, State vegetation maps, remote sensing imagery and other sources. Where threatened ecological community distributions are less well known, existing vegetation maps and point location data are used to produce indicative distribution maps.

Status of Vulnerable, Disallowed and Ineligible are not MNES under the EPBC Act.

Community Name	Threatened Category	Presence Text
Eucalypt Woodlands of the Western	Critically Endangered	Community likely to
Australian Wheatbelt		occur within area

Listed Threatened Species		[Resource Information]
Status of Conservation Dependent and E	extinct are not MNES unde	er the EPBC Act.
Number is the current name ID.		
Scientific Name	Threatened Category	Presence Text
BIRD		
Aphelocephala leucopsis Southern Whiteface [529]	Vulnerable	Species or species habitat likely to occur within area
Calidris ferruginea		
Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area
Falco hypoleucos		
Grey Falcon [929]	Vulnerable	Species or species habitat may occur within area
Leipoa ocellata		
Malleefowl [934]	Vulnerable	Species or species habitat likely to occur within area
Zanda latirostris listed as Calyptorhynchu	ıs latirostris	
Carnaby's Black Cockatoo, Short-billed Black-cockatoo [87737]	Endangered	Breeding likely to occur within area
MAMMAL		
Dasyurus geoffroii		
Chuditch, Western Quoll [330]	Vulnerable	Species or species habitat may occur within area

Scientific Name	Threatened Category	Presence Text
Phascogale calura Red-tailed Phascogale, Red-tailed Wambenger, Kenngoor [316]	Vulnerable	Species or species habitat likely to occur within area
PLANT		
Banksia sphaerocarpa var. dolichostyla Ironcaps Banksia, Ironcap Banksia [10518]	Vulnerable	Species or species habitat may occur within area
Eremophila resinosa Resinous Eremophila [11735]	Endangered	Species or species habitat may occur within area
Eremophila viscida Varnish Bush [2394]	Endangered	Species or species habitat may occur within area
Gastrolobium diabolophyllum Bodallin Poison [78384]	Critically Endangered	Species or species habitat may occur within area
Roycea pycnophylloides Saltmat [21161]	Endangered	Species or species habitat likely to occur within area
Symonanthus bancroftii Bancrofts Symonanthus [12837]	Endangered	Species or species habitat may occur within area
Listed Migratory Species		[Resource Information]
Scientific Name	Threatened Category	Presence Text
Migratory Marine Birds		
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area
Migratory Terrestrial Species		
Motacilla cinerea Grey Wagtail [642]		Species or species habitat may occur within area
Migratory Wetlands Species		
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat may occur within area

Scientific Name	Threatened Category	Presence Text
Calidris acuminata		
Sharp-tailed Sandpiper [874]		Species or species habitat may occur within area
Calidris ferruginea		
Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area
Calidris melanotos		
Pectoral Sandpiper [858]		Species or species habitat may occur within area

Other Matters Protected by the EPBC Act

Listed Marine Species		[Resource Information]
Scientific Name	Threatened Category	Presence Text
Bird		
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat may occur within area
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area overfly marine area
Bubulcus ibis as Ardea ibis Cattle Egret [66521]		Species or species habitat may occur within area overfly marine area
Calidris acuminata		
Sharp-tailed Sandpiper [874]		Species or species habitat may occur within area
Calidris ferruginea		
Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area overfly marine area
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat may occur within area overfly marine area

Scientific Name	Threatened Category	Presence Text
	J	Treserice Text
Chalcites osculans as Chrysococcyx osc	<u>culans</u>	
Black-eared Cuckoo [83425]		Species or species habitat likely to occur within area overfly marine area
Merops ornatus		
Rainbow Bee-eater [670]		Species or species
		habitat may occur
		within area overfly
		marine area
Motacilla cinerea		
Grey Wagtail [642]		Species or species
e regional [e rej		habitat may occur
		within area overfly
		marine area

Extra Information

State and Territory Reserves			[Resource Information]
Protected Area Name	Reserve Type	State	
Emu Hill	Nature Reserve	WA	
South Kumminin	Nature Reserve	WA	

EPBC Act Referrals			[Resource Information]
Title of referral	Reference	Referral Outcome	Assessment Status
Not controlled action			
Improving rabbit biocontrol: releasing another strain of RHDV, sthrn two thirds of Australia	2015/7522	Not Controlled Action	Completed
INDIGO Central Submarine Telecommunications Cable	2017/8127	Not Controlled Action	Completed
Not controlled action (particular manne	er)		
INDIGO Marine Cable Route Survey (INDIGO)	2017/7996	Not Controlled Action (Particular Manner)	Post-Approval

Caveat

1 PURPOSE

This report is designed to assist in identifying the location of matters of national environmental significance (MNES) and other matters protected by the Environment Protection and Biodiversity Conservation Act 1999 (Cth) (EPBC Act) which may be relevant in determining obligations and requirements under the EPBC Act.

The report contains the mapped locations of:

- World and National Heritage properties;
- Wetlands of International and National Importance;
- Commonwealth and State/Territory reserves;
- distribution of listed threatened, migratory and marine species;
- listed threatened ecological communities; and
- other information that may be useful as an indicator of potential habitat value.

2 DISCLAIMER

This report is not intended to be exhaustive and should only be relied upon as a general guide as mapped data is not available for all species or ecological communities listed under the EPBC Act (see below). Persons seeking to use the information contained in this report to inform the referral of a proposed action under the EPBC Act should consider the limitations noted below and whether additional information is required to determine the existence and location of MNES and other protected matters.

Where data are available to inform the mapping of protected species, the presence type (e.g. known, likely or may occur) that can be determined from the data is indicated in general terms. It is the responsibility of any person using or relying on the information in this report to ensure that it is suitable for the circumstances of any proposed use. The Commonwealth cannot accept responsibility for the consequences of any use of the report or any part thereof. To the maximum extent allowed under governing law, the Commonwealth will not be liable for any loss or damage that may be occasioned directly or indirectly through the use of, or reliance

3 DATA SOURCES

Threatened ecological communities

For threatened ecological communities where the distribution is well known, maps are generated based on information contained in recovery plans, State vegetation maps and remote sensing imagery and other sources. Where threatened ecological community distributions are less well known, existing vegetation maps and point location data are used to produce indicative distribution maps.

Threatened, migratory and marine species

Threatened, migratory and marine species distributions have been discerned through a variety of methods. Where distributions are well known and if time permits, distributions are inferred from either thematic spatial data (i.e. vegetation, soils, geology, elevation, aspect, terrain, etc.) together with point locations and described habitat; or modelled (MAXENT or BIOCLIM habitat modelling) using

Where little information is available for a species or large number of maps are required in a short time-frame, maps are derived either from 0.04 or 0.02 decimal degree cells; by an automated process using polygon capture techniques (static two kilometre grid cells, alpha-hull and convex hull); or captured manually or by using topographic features (national park boundaries, islands, etc.).

In the early stages of the distribution mapping process (1999-early 2000s) distributions were defined by degree blocks, 100K or 250K map sheets to rapidly create distribution maps. More detailed distribution mapping methods are used to update these distributions

4 LIMITATIONS

The following species and ecological communities have not been mapped and do not appear in this report:

- threatened species listed as extinct or considered vagrants;
- some recently listed species and ecological communities;
- some listed migratory and listed marine species, which are not listed as threatened species; and
- migratory species that are very widespread, vagrant, or only occur in Australia in small numbers.

The following groups have been mapped, but may not cover the complete distribution of the species:

- listed migratory and/or listed marine seabirds, which are not listed as threatened, have only been mapped for recorded
- seals which have only been mapped for breeding sites near the Australian continent

The breeding sites may be important for the protection of the Commonwealth Marine environment.

Refer to the metadata for the feature group (using the Resource Information link) for the currency of the information.

Acknowledgements

This database has been compiled from a range of data sources. The department acknowledges the following custodians who have contributed valuable data and advice:

- -Office of Environment and Heritage, New South Wales
- -Department of Environment and Primary Industries, Victoria
- -Department of Primary Industries, Parks, Water and Environment, Tasmania
- -Department of Environment, Water and Natural Resources, South Australia
- -Department of Land and Resource Management, Northern Territory
- -Department of Environmental and Heritage Protection, Queensland
- -Department of Parks and Wildlife, Western Australia
- -Environment and Planning Directorate, ACT
- -Birdlife Australia
- -Australian Bird and Bat Banding Scheme
- -Australian National Wildlife Collection
- -Natural history museums of Australia
- -Museum Victoria
- -Australian Museum
- -South Australian Museum
- -Queensland Museum
- -Online Zoological Collections of Australian Museums
- -Queensland Herbarium
- -National Herbarium of NSW
- -Royal Botanic Gardens and National Herbarium of Victoria
- -Tasmanian Herbarium
- -State Herbarium of South Australia
- -Northern Territory Herbarium
- -Western Australian Herbarium
- -Australian National Herbarium, Canberra
- -University of New England
- -Ocean Biogeographic Information System
- -Australian Government, Department of Defence
- Forestry Corporation, NSW
- -Geoscience Australia
- -CSIRO
- -Australian Tropical Herbarium, Cairns
- -eBird Australia
- -Australian Government Australian Antarctic Data Centre
- -Museum and Art Gallery of the Northern Territory
- -Australian Government National Environmental Science Program
- -Australian Institute of Marine Science
- -Reef Life Survey Australia
- -American Museum of Natural History
- -Queen Victoria Museum and Art Gallery, Inveresk, Tasmania
- -Tasmanian Museum and Art Gallery, Hobart, Tasmania
- -Other groups and individuals

The Department is extremely grateful to the many organisations and individuals who provided expert advice and information on numerous draft distributions.

Please feel free to provide feedback via the **Contact us** page.

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Department of Climate Change, Energy, the Environment and Water

GPO Box 3090

Canberra ACT 2601 Australia

+61 2 6274 1111



Appendix I Fauna Habitat Assessment

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001





				6004-H	AB-01-SG				
Project:	6004								
Date	4-07-2023		Sample Type						
Zone 50	Easting	625756		Northing	6435920				
	Landform and Soil			Rock					
Landform	Plain		Rock type/s	Unknown			***		
Aspect	Negligible		Surface stone cover	0 - 5%			(476)		
Soil type	Sandy loam		Surface stone size classes						
Soil colour	Orange,Red		present						
	Condition			Habitat Featu	ıres				
Quality	Disturbed		Water Source	Absent					
Fire History	Little or no fire evidence (>	5 years)	Microhabitats	Hollows - logs Hollows - tr	rees,Leaf litter,Peeling bark,Woody debris	William I To			
Disturbance	Clearing,Infrastructure,We	eds		1000000 1000001000000000000000000000000	ces, cear, interpretating sarry woody describ				
Introduced fauna	None observed		Ground Cover	<10%		多点 似 面			
			Vegetation				West State of the		
Upper stratum	Low (<10 m)	Isolated trees (<0.25%)	Isolated trees (<0.25%)				计划的图像		
Mid stratum	Absent						从表现。他们的		
Ground stratum	Low (>0.5 m)	Isolated grasses (<0.25%)				Fulcrum photo ID	8fa242a1-d349-45c5-90e7-d5f35d701924		

					6004-	HAB-02-SG		
Project:	6004							
Date	5-07-2023			Sample Type				
Zone 50	Easting		629842	-	Northing	6448107.1		
	Landform and Soil				Roc	k	9	
Landform	Plain			Rock type/s	Unknown			
Aspect	Negligible			Surface stone cover	0 - 5%		Sign Sign	
Soil type	Sandy loam			Surface stone size classes				
Soil colour	Brown,Orange			present				
	Condition				Habitat Fe	eatures		
Quality	Disturbed			Water Source	Absent		, who are	
Fire History	Unknown			Microhabitats Hollows - trees,Leaf litter,Logs > 10 cm,Peeling bark,Woody debris			The state of the s	
Disturbance	Clearing,Litter,Vehicle	racks,Weeds						
Introduced fauna	None observed			Ground Cover	<10%		- Olas	
	_			Vegetation	1		Australia de la companya della companya della companya de la companya de la companya della compa	
Upper stratum	Mid (10-30 m)	Isolated tree	s (<0.25%)		Eucalyptus spp.			TO THE STATE OF TH
Mid stratum	Absent							Notes and Comment
Ground stratum	Low (>0.5 m)	Open grassla	nd (20-50%)		Poaceae spp.		Fulcrum photo ID	99be7d84-e7aa-46e9-bffa-88e6491687e4



				6004	I-HAB-03-SG		
Project:	6004						
Date	5-07-2023		Sample Type				
Zone 50	Easting	629478	•	Northing	6447529		
	Landform and Soil			Ro	ock		
andform	Plain	Plain		Unknown			
Aspect	Negligible		Surface stone cover	0 - 5%			
Soil type	Sandy loam		Surface stone size classes				
Soil colour	Brown,Orange		present			Mande Lake	MENTAL MARKET STATE OF THE STAT
	Condition			Habitat	Features	To server	
Quality	Highly degraded		Water Source	Absent			The state of the s
ire History	Unknown Clearing, Erosion, Litter, ON	erorazino venicie	Microhabitats	tussocks			
Disturbance	tracks Weeds	ergrazing, verneie				\$2000 Labor	The William William
ntroduced fauna	Sheep		Ground Cover	26-50%		是是 深层 275	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O
	_	1	Vegetation			4	NING OF TAXABLE PROPERTY.
Upper stratum	Absent					10000000000000000000000000000000000000	
Viid stratum	Absent					TOWN THE STATE OF	
Ground stratum	Low (>0.5 m)	Sparse tussock grassland	(0.25-20%)			Fulcrum photo ID	19341ae4-0140-4a1c-9d06-788ee59a9e72

				6004-H	HAB-04-SG		
Project:	6004					10000	
Date	5-07-2023		Sample Type				
Zone 50	Easting	629324		Northing	6447363.8		
	Landform and Soil			Rock			
Landform	Plain	Plain		Unknown		The second second	The state of the s
Aspect	Negligible		Surface stone cover	0 - 5%		STATE OF THE PERSON NAMED IN	The second second
Soil type	Sandy Ioam		Surface stone size classes			一个人	
Soil colour	Brown,Orange		present				
	Condition			Habitat Feat	tures		
Quality	Good		Water Source	Absent			
Fire History	Unknown		Microhabitats	Hollows - logs, Hollows - trees, Leaf litter, Logs > 10 cm, Peeling			
Disturbance	Clearing,Litter,Vehicle t	acks,Weeds		bark,Woody debris			
Introduced fauna	None observed		Ground Cover	<10%		a of the	
			Vegetation			A PERSONAL PROPERTY OF THE PRO	Company of the Compan
Upper stratum	Low (<10 m)	Open woodland (0.25-20%)	Eucalyptus spp.			
Mid stratum	Mid (1-2 m)	Sparse shrubland and/or h	neathland (0.25-20%)	Santalum acuminatum, t	teatree, melaleuca sp., young euc spp.		
Ground stratum	Mid (0.5-1 m)	Sparse rushland and/or se	dgeland (0.25-20%)	Dianella revoluta, lepido	sperma sp., sedges and grasses	Fulcrum photo ID	50f22ab9-2e33-4e3e-aedd-3a7887978566



						6004-H	AB-05-SG		
Project:		6004						100 miles	-
Date		5-07-2023		9	Sample Type				
Zone	50	Easting	629:	121		Northing	6447221	(41)45	
		Landform and Soil				Rock			
Landform		Plain		F	Rock type/s	Sandstone		A SECTION AND ADDRESS OF THE PERSON AND ADDR	
Aspect		Negligible		9	Surface stone cover	0 - 5%		A STATE OF THE STA	W 25 w 4/
Soil type		Sandy loam		9	Surface stone size classes	Stones (2 - 6 cm)			Mark to the second
Soil colour		Brown		F	present	Stories (2 - 0 cm)			
		Condition				Habitat Feat	ures		
Quality		Disturbed		١	Water Source	Absent			The second second
Fire History	У	Unknown			Microhabitats	Leaf litter, Woody debris			2000年
Disturbanc	e	Clearing,Litter,Vehicle trac	cks,Weeds		- Interoriabitats	Lear litter, woody debits			企业投资
Introduced	l fauna	None observed		(Ground Cover	<10%			张 尔克斯斯 不有高头
					Vegetation				数数位置 第一次第二次
Upper stra	tum	Absent							
Mid stratu	ım	Mid (1-2 m)	Shrubland and/or	r heathland	d (50-80%)	Teatree, Santalum acum	inatum, Grevillea spp. Acacia spp.		
Ground st	tratum	Mid (0.5-1 m)	Sparse rushland ar	nd/or sedg	geland (0.25-20%)	Dianella revoluta, Endopo	ogon spp., sedges and grasses	Fulcrum photo ID	f42341cd-bbb0-4181-81ec-d4933cdd9807





Appendix J Fauna Inventory

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001





Conservation Status: State - Listed under Biodiversity Conservation Act 2016, Federal - Listed under Environmental Protection and Biodiversity Conservation Act 1999. CR - Critically Endangered, EN - Endangered, VU - Vulnerable, MI/IA - Migratory, CD - Conservation Dependent fauna, OS - Other Specially Protected fauna, MA - Marine, P - Listed as Priority by DBCA. * - Introduced species

0 0 min. op 00.	any : : - : - : - : : : : : : : : : : : :	=:0104 40 :									
				ervation atus		Method					
Family	Scientific Name	Common Name	State	Federal	Call	Sighitng	Scat	Sighting - Overhead	Total		
Aves											
Corvidae	Corvus coronoides	Australian Raven				1			1		
	Corvus bennetti	Little Crow				3			3		
Campephagidae	Coracina novaehollandiae	Black-faced Cuckooshrike		MA		3			3		
Psittaculidae	Barnardius zonarius	Australian Ringneck			3	11			14		
Rhipiduridae	Rhipidura albiscapa	Grey Fantail			3				3		
Artamidae	Gymnorhina tibicen	Australian Magpie			1				1		
Cacatuidae	Eolophus roseicapilla	Galah						5	5		
Acanthizidae	Acanthiza chrysorrhoa	Yellow-rumped Thornbill				5			5		
	Smicrornis brevirostris	Weebill				10			10		
Falconidae	Falco cenchroides	Nankeen Kestral		MA				1	1		
Mammalia											
Canidae	Canis lupus	Dingo / Dog*					1		1		
Reptilia											
Gekkonidae	Gehyra variegata	Variegated Gehyra				1			1		



Appendix K Flora Likelihood, Southern Area

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001



Appendix/Table x: Assessment of the Likelihood of Occurrence of Threatened and Priority Flora as per Desktop Assessment Database Searches surrounding the Survey Area

Distance to Nearest Record from the Survey Area is based on a distance analysis undertaken against 2022 DBCA database. High = Suitable habitat present and records less than 5 km from the Survey Area, Medium = Suitable habitat present and records greater than 15 km from the Survey Area, Unknown = Insufficient information available to classify . CR= Listed as Critically Endangered under the EPBC Act, EN = Listed as Endangered under the EBPC Act, VU = listed as Vulnerable under the EBPC Act. T = Threatened under the BC Act, P = Priority Listed, Ranked and Listed by the DBCA. Likelihoods are assessed both pre and post survey based on knowledge of the Survey Area, nearest known records, known flowering period of flora taxa and knowledge gained from the survey effort during ground truthing. 1: Department of the Environment (201). SPRAT EPBC Threatened Flora in Species Profile and Threats Database, Department of the Environment, Canberra. Available from: http://www.environment.gov.au/sprat. 2: Department of Biodiversity, Conservation and Attractions (2021). FloraBase - TheWestern Australian Flora. https://florabase.dpaw.wa.gov.au/

Department of Biodiversity, Conservation	Conservation Status		Source		. mips://iiorabas	Distance to			Pre-Survey	Habitat occurs	Post-Survey			
Species	DBCA	EPBC	NatureMap	PMST	DBCA	Nearest Record (km)	Flowering Period	Prefered Habitat	Likelihood of Occurrence	within the Survey Area	Likelihood of Occurrence			
						т	nreatened							
Boronia capitata subsp. capitata	Т	EN	Х		Х	19.8 km	Aug - Feb	Below lateritic breakaways in a white sandplain.1	Low	No	Low			
Conospermum galeatum	Т	CR	Х		х	22.5 km	Aug - Sep	Yellow sand.	Low	No	Low			
Rhizanthella gardneri	Т	CR	Х		х	32.7 km	May - Jul	Sand. Grows in association with Melaleuca uncinata. ²	Low	No	Low			
Symonanthus bancroftii	Т	EN	Х	Х	Х	19.5 km	Jul - Sep	Moist, grey clay over granite. Mid-lower slope, edges of ephemeral wetland. Disturbed areas. ²	Low	No	Low			
	Priority 1													
Acacia sclerophylla var. teretiuscula	P1				х	26.1 km	Sep - Oct	Clay and loamy soils. ²	Low	No	Low			
Acacia tetraneura	P1				Х	6.3 km	May - Jul	Clay & lateritic gravel. Ridges & low rises. ²	Medium	No	Low			
Acacia torticarpa	P1				Х	6.7 km	Aug	Grey/brown sand/gravel. Plains.²	Medium	No	Low			
Dampiera scaevolina	P1				Х	3.6 km	Sep - Nov	Sandy & gravelly soils. ²	High	No	Low			
Gastrolobium tenue	P1				Х	23.5 km	Sep - Oct	Yellow sand or sandy clay. Undulating dunes, stony outcrops. ²	Low	No	Low			
Hibbertia sp. Bendering (J.W. Horn 4101)	P1				Х	22.2 km	Sep	Laterite over duricrust. ²	Low	No	Low			
Melaleuca grieveana	P1				Х	32.1 km	Jul	Well-drained orange-brown loam, brown clay. Plains, gentle slopes, edge of crop paddocks. ²	Low	No	Low			
Melaleuca manglesii	P1				Х	36.0 km	Sep	White sand. ²	Low	No	Low			
Melichrus sp. Bruce Rock (J. Buegge D 36)	P1				Х	28.4 km	Unkown	Gentle slope, dry, bare brown-red gravel. ²	Low	No	Low			
Scaevola tortuosa	P1				х	39.9 km	Oct	Sandy clay. Margins of salt lakes. ²	Low	No	Low			

¹ Department of Agriculture, Water and Environment (2023) ²Western Australian Herbarium (2023)

	Priority 2												
Acacia lirellata subsp. compressa	P2				Х	34.9 km	Jun - Aug	Yellow sand, clayey loam. Sandplains.²	Low	No	Low		
Austrobaeckea narembeen	P2		х		х	23.5 km	Nov - Mar	Light brown silty to clayey fine to coarse sand over granite (outcropping in places). ²	Low	No	Low		
Banksia splendida subsp. splendida	P2				х	14.9 km	Jul - Sep	Sandy and loamy soils with lateritic gravel. ²	Medium	No	Low		
Calytrix sagei	P2				Х	14.9 km	Dec	Low plain - gently undulating plain. Grey brown sandy clay soil with underlying granite. ²	Medium	No	Low		
Conostylis albescens	P2				Х	36.0 km	Aug	Yellow sand. Sandplains.²	Low	No	Low		
Eutaxia hirsuta	P2				Х	35.6 km	Oct	Dry, white/brown sandy clay plains.²	Low	No	Low		
Hibbertia chartacea	P2				Х	33.7 km	Sep	Sand, laterite. Sandplain with breakaways. ²	Low	No	Low		
Microcorys sp. Tarin Rock (E.J. Croxford 525	P2				Х	30.3 km	Oct	Sandy gravel, sandplains.²	Low	No	Low		
Ricinocarpos tuberculatus	P2				Х	24.0 km	Sep - Oct	White/grey sand. Coastal dunes. ²	Low	No	Low		
Verticordia multiflora subsp. solox	P2				Х	35.5 km	Oct - Jan	Yellow sand over gravel, sand over granite. ²	Low	No	Low		
							Priority 3						
Acacia ancistrophylla var. perarcuata	P3		Х			32.6 km	Aug - Sep	Red sand, clay loam, loam. Undulating plains. ²	Low	No	Low		
Acacia deflexa	P3				Х	12.5 km	Aug - Sep	Yellow, gravelly lateritic sand, gravelly sandy loam, plains. ²	Medium	No	Low		
Acacia eremophila var. variabilis	P3				Х	30.1 km	Sep	Sand, sandy loam.²	Low	No	Low		
Acacia inophloia	P3				Х	4.9 km	Aug - Oct	Yellow sand, gravelly granitic soils. ²	High	No	Low		
Anticoryne melanosperma	P3				Х	19.5 km	Sep - Dec	Brown sand/loam, gravel. Undulating plains. ²	Medium	No	Low		
Austrostipa nunaginensis	P3				Х	18.5 km	Unkown	Yellow brown sands. ²	Medium	No	Low		
Balaustion exsertum	P3		Х			32.5 km	Sep	Brown sand/loam/clay. ²	Low	No	Low		
Banksia horrida	P3				х	15.4 km	Apr - Jun or Aug	Sand, sometimes with gravel. ²	Medium	No	Low		
Banksia rufa subsp. chelomacarpa	P3				Х	38.4 km	Jul -Oct	Sandy loam over gravel. ²	Low	No	Low		

Banksia rufa subsp. obliquiloba	P3		Х	17.1 km	Sep - Oct	Gravelly loam. ²	Medium	No	Low
Banksia xylothemelia	P3		Х	22.1 km	Sep - Oct	Sandy loam, usually over laterite. Sandplains. ²	Low	No	Low
Calytrix nematoclada	P3		Х	17.1 km	Sep - Jan	Yellow or grey sand. Sandplains.²	Medium	No	Low
Cryptandra dielsii	P3		Х	36.0 km	Jul - Sep	Sand, often over laterite. Sandplains.²	Low	No	Low
Daviesia nudiflora subsp. drummondii	P3		Х	10.5 km	Jul - Aug	White or grey sand. Undulating low rises. ²	Medium	No	Low
Dicrastylis reticulata	P3		Х	3.7 km	Sep - Dec	Sandy soils, often over granite. Amongst granite rock, hills, flats.²	High	No	Low
Dielsiodoxa leucantha subsp. leucantha	P3		Х	21.4 km	May - Sep	Dry, rocky, brown loam over quartzite.²	Low	No	Low
Eucalyptus erythronema subsp. inomata	P3		Х	9.6 km	Aug - Dec	Flat, white sand. Gravelly, grey-brown sandy loam. ²	Medium	No	Low
Eucalyptus exigua	P3		Х	7.1 km	Mar - Apr or Oct o	Sandy loam, white sand. Sandplains.²	Medium	No	Low
Eucalyptus ornata	P3		Х	21.6 km	Jan	Laterite. Ridges. ²	Low	No	Low
Eucalyptus spathulata subsp. salina	P3		Х	18.9 km	Unkown	Grey-white sand, pale brown sandy clay over granite, saline soils. Flats, broad valley floors, saline depressions, edges salt lakes, rises. ²	Medium	No	Low
Eucalyptus subangusta subsp. virescens	P3		Х	22.0 km	Apr	Yellow sand, white clay. ²	Low	No	Low
Eutaxia actinophylla	P3		Х	20.5 km	Sep to Oct.	Red-brown clay loam, red clay loam over granite, gravel. Small depressions.	Low	No	Low
Frankenia drummondii	P3		Х	21.8 km	Oct - Nov	Sand, lake edges. ²	Low	No	Low



Appendix L Flora Site Sheets, Southern Area

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001



FLORA SITE SHEET

Project Name Narembeen Biological

Site:

NARR01 MGA 50 625720 **mE** 6435876 **mN** Location

Described by: RM Date: 4-07-2023 Releve Туре:

Landform: Plain Slope: Rock Type: Soil Type: Soil Colour: Flat Gravel

Clay Loam,Sand Orange



Eucalyptus salmonophloia, E. ?eremophila, E. salubris woodland over Marieana brevifolia, Daviesia aphylla and Sclerolaeana diacantha low sparse shrubland over Eriachne ?ovata and Austrostipa elegantissima low sparse grassland. Vegetation:

Condition: Good Disturbance Type:

Fire Age: Long unburnt

SPECIES LIST

SI ECIES EIST				
Taxon	Height (cm)	Cover (%)	Notes	
Atriplex semibaccata	5	0.1		NARR01-6
Austrostipa elegantissima	40	0.5		NARR01-5
Daviesia aphylla	60	1		NARR01-10
Eriachne ? ovata	30	0.5		NARR01-3
Eucalyptus ?eremophila	500	3		NARR01-11
Eucalyptus salmonophloia	700	40		NARR01-1
Eucalyptus salubris	450	3		NARR01-9
Maireana suadifolia	70	0.5		NARR01-8
Marieana brevifolia	70	1.5		NARR01-7
*Poa annua	10	0.1		NARR01-4
**Raphanus raphanistrum	40	0.1		
Salsola australis	30	0.1		
Sclerolaeana diacantha	15	1		NARR01-2

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FLORA SITE SHEET

Project Name Narembeen Biological

Site:

NARR04 MGA 50 625709 **mE** 6435867 mN Location

Described by: RM Date: 4-07-2023 Releve Туре:

Landform: Plain Slope: Rock Type: Soil Type: Soil Colour: Flat Gravel Loam,Sand Orange



Eucalyptus yilgarnensis low woodland over Santalum acuminatum mid sparse shrubland over Marieana brevifolia, M. suadifolia and Sclerolaeana diacantha low sparse shrubland over Austrostipa elegantissima and Eriachne Vegetation:

?ovata low sparse grassland.

Condition: Good Disturbance Type:

Fire Age: Long unburnt

SPECIES LIST

OI LOILO LIOT				
Taxon	Height (cm)	Cover (%)	Notes	
Acacia merrallii	70	0.1		RMOPP-5=
Atriplex semibaccata	5	0.1		NARR01-6=
Austrostipa elegantissima	40	0.5		NARR01-5=
Daviesia aphylla	60	1		NARR01-10=
Eriachne ? ovata	30	0.5		NARR01-3=
Eucalyptus yilgarnensis	650	45		RMOPP-6=
Maireana suadifolia	70	0.5		NARR01-8=
Marieana brevifolia	70	1.5		NARR01-7=
*Poa annua	10	0.1		NARR01-4=
*Raphanus raphanistrum	40	0.1		
Rhagodia drummondii	60	0.1		
Salsola australis	30	0.1		
Santalum acuminatum	150	5		
Sclerolaeana diacantha	15	1		NARR01-2

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Appendix M TEC Assessment Southern Area

Biological Surveys for Shire of Narembeen NVCP Application

Flora, Vegetation, Basic Fauna, and Black Cockatoo Habitat Surveys Biological Report

Shire of Narembeen

SLR Project No.: 675.VX5781.00001



Key Diagnostic characteristics for the								
ecological community								
TEC Patch #								
TEC FAICH#	1		2 3	4	. 5	6	7	8
The distrbution of the ecological community is limited to these IBRA	bioregion	s and su	bregions:					
Avon Wheatbelt - subregions AVW01 Merredin and AVW02 Katanning	I	1					1	
or								
Mallee - MAL02 Western Mallee only;	✓	✓	✓	✓	✓	✓	✓	✓
or								
Eastern parts of JAF01 Northern Jarrah Forests and JAF02 Jarrah Forests			-					
adjacent to the Avon Wheatbelt								
2.The structure of the ecological community is a woodland in which th >10%	e minimun	n crown	cover of the	tree canop	y in a mat	ure wood	lland is 10	0%.
	•	•		•	•	_ •		•
<10%								
3. The key species of the tree canopy are species of Eucalyptus as ider	ntified in T	able 2a o	f the Approv	ed Conse	rvation Ad	vice:		
Eucalyptus accedens								
Eucalyptus aequioperta								
Eucalyptus alipes								
Eucalyptus astringens								
Eucalyptus capillosa								
Eucalyptus densa subsp. densa								
Eucalyptus extensa								
Eucalyptus falcata								
Eucalyptus gardneri								
Eucalyptus goniocarpa								
Eucalyptus kondininensis								
Eucalyptus longicornis								
Eucalyptus loxophleba subsp. loxophleba							ļ	
Eucalyptus melanoxylon							ļ	
Eucalyptus mimica subsp. continens							ļ	
Eucalyptus mimica subsp. mimica		l	1	1	1	1	1	1

Eucalyptus myriadena								
Eucalyptus occidentalis								
Eucalyptus ornata								
Eucalyptus recta								
Eucalyptus rudis subsp. rudis								
Eucalyptus salicola								
Eucalyptus salmonophloia	✓							
Eucalyptus salubris	V	~	V	V	V			
Eucalyptus sargentii subsp. sargentii								
Eucalyptus singularis								
Eucalyptus spathulata subsp. spathulata								
Eucalyptus spathulata subsp. salina Salt								
Eucalyptus urna								
Eucalyptus wandoo subsp. pulverea								
Eucalyptus wandoo subsp. wandoo		ation of m					lad in Ta	ble Ad
Eucalyptus wandoo subsp. wandoo 4. A native understorey is present but is of variable composition, bein of Appendix A of the Approved Conservation Advice.		ation of gr	asses, oth	er herbs ar	nd shrubs,	as speci	fied in Ta	ble A1
Eucalyptus wandoo subsp. wandoo 4. A native understorey is present but is of variable composition, bein of Appendix A of the Approved Conservation Advice. Species present as listed in Table A1?	g a combir	ation of gr	asses, oth	er herbs ar	nd shrubs,	as speci	fied in Ta	ble A1
Eucalyptus wandoo subsp. wandoo 4. A native understorey is present but is of variable composition, bein of Appendix A of the Approved Conservation Advice.		ation of gr	asses, oth	er herbs ar	nd shrubs,	as speci	fied in Ta	ble A1
Eucalyptus wandoo subsp. wandoo 4. A native understorey is present but is of variable composition, bein of Appendix A of the Approved Conservation Advice. Species present as listed in Table A1?	· ·	7	,	V	, , , , , , , , , , , , , , , , , , ,	as speci	fied in Ta	ble A1
Eucalyptus wandoo subsp. wandoo 4. A native understorey is present but is of variable composition, bein of Appendix A of the Approved Conservation Advice. Species present as listed in Table A1? Species absent as listed in Table A1? 5. Contra-indicators: The presence of the following features in the vegis not likely to be present.	· ·	7	,	V	, , , , , , , , , , , , , , , , , , ,	as speci	fied in Ta	ble A1
Eucal/ptus wandoo subsp. wandoo 4. A native understorey is present but is of variable composition, bein of Appendix A of the Approved Conservation Advice. Species present as listed in Table A1? Species absent as listed in Table A1? 5. Contra-indicators: The presence of the following features in the vegis not likely to be present. A dominant presence of eucalypts with a mallee growth form. However,	getation ind	7	,	V	, , , , , , , , , , , , , , , , , , ,	as speci	fied in Ta	ble A1
4. A native understorey is present but is of variable composition, bein of Appendix A of the Approved Conservation Advice. Species present as listed in Table A1? 5. Contra-indicators: The presence of the following features in the vegis not likely to be present. A dominant presence of eucalypts with a mallee growth form. However, mallee species can occur as an understorey or minor canopy component of	etation ind	licates that	the ecolog	gical comm	nunity	as speci	fied in Ta	ble A1
4. A native understorey is present but is of variable composition, bein of Appendix A of the Approved Conservation Advice. Species present as listed in Table A1? 5. Contra-indicators: The presence of the following features in the veg is not likely to be present. A dominant presence of eucalypts with a mallee growth form. However, mallee species can occur as an understorey or minor canopy component of the ecological community, as noted in the diagnostic features, above	getation ind	7	,	V	, , , , , , , , , , , , , , , , , , ,	,	-	ble A1
Eucal/ptus wandoo subsp. wandoo 4. A native understorey is present but is of variable composition, bein of Appendix A of the Approved Conservation Advice. Species present as listed in Table A1? Species absent as listed in Table A1? 5. Contra-indicators: The presence of the following features in the veg is not likely to be present. A dominant presence of eucalypts with a mallee growth form. However, mallee species can occur as an understorey or minor canopy component of the ecological community, as noted in the diagnostic features, above A dominant presence of non-eucalypt species in the tree canopy, for	etation ind	licates that	the ecolog	gical comm	nunity	,	-	ble A1
4. A native understorey is present but is of variable composition, bein of Appendix A of the Approved Conservation Advice. Species present as listed in Table A1? 5. Contra-indicators: The presence of the following features in the veg is not likely to be present. A dominant presence of eucalypts with a mallee growth form. However, mallee species can occur as an understorey or minor canopy component of the ecological community, as noted in the diagnostic features, above A dominant presence of non-eucalypt species in the tree canopy, for instance Acacia acuminata (jam) or Allocasuarina huegeliana (rock	etation ind	licates that	the ecolog	gical comm	nunity	,	-	ble A1
Eucal/ptus wandoo subsp. wandoo 4. A native understorey is present but is of variable composition, bein of Appendix A of the Approved Conservation Advice. Species present as listed in Table A1? Species absent as listed in Table A1? 5. Contra-indicators: The presence of the following features in the veg is not likely to be present. A dominant presence of eucalypts with a mallee growth form. However, mallee species can occur as an understorey or minor canopy component of the ecological community, as noted in the diagnostic features, above A dominant presence of non-eucalypt species in the tree canopy, for	etation ind	licates that	the ecolog	gical comm	nunity	,	-	ble A1

Shrublands or herblands in which the tree canopy layer is very sparse to								
absent, either naturally or maintained so through long-term disturbance.								
Native vegetation where a tree canopy was formerly present is often								
referred to as 'derived' or 'secondary' vegetation. These sites would fall								
below the 10 per cent minimum canopy cover threshold for a woodland,								
noted in the diagnostic features, above.	×	×	×	×	×	×	×	×
Woodlands that have the same key eucalypt species but occur in adjacent								
bioregions	×	×	×	×	×	×	×	×
Woodlands dominated by eucalypts that are restricted to granite outcrops								
and rocky rises, for instance Eucalyptus caesia.	×	×	×	×	×	×	×	×
6. Condition Thresholds								•
Category A:								
Patches likely to correspond to a condition of Pristine / Excellent / Very		1		I			1	
good (Keighery, 1994).	-	-	-	-	-	-	-	-
J (
2. Exotic plant species account for 0 to 30% of total vegetation cover in the								
understorey layers (i.e. below the tree canopy).	-	-	-	-	-	-	-	-
Mature trees (dbh >30cm) may be present or absent.	-	-	-	-	-	-	-	-
Minimum patch width (Roadsides only): 5 metres or more.	-	-	-	-		-	-	-
Category B:								•
Patches likely to correspond to a condition of Good (Keighery, 1994).	✓	V	V	V	✓	V	V	V
Exotic plant species account for								
more than 30, to 50% of total								
vegetation cover in the understorey								
layers (i.e. below the tree canopy)	✓	✓	✓	✓	✓	✓	✓	✓
3. Mature trees are present with at least 5 trees per 0.5 ha.	√	✓	_	✓	√	✓	_	✓
Minimum patch width (Roadsides only): 5 metres or more.	V		· ·	V	V	_	~	_
Category C:								l
Patches likely to correspond to a condition of Good (Keighery, 1994)		1		1	-		1	1
Exotic plant species account for	-	-		-	-	-		-
more than 30, to 50% of total								
vegetation cover in the understorey		l					l	
layers (i.e. below the tree canopy).								
3. Mature trees either absent or less than 5 trees per 0.5 ha present.	<u> </u>	-	-	-	-	<u> </u>	<u> </u>	-
Mature trees either absent or less than 5 trees per 0.5 ha present. Minimum patch width (Roadsides only): 5 metres or more.	<u> </u>	-	-	-	-	-	-	-
4. William Pateri width (Noadsides Olly). 5 metres of more.	-	-	-	-		-	-	-

Category D:								
Patches likely to correspond to a condition of Degraded to Good								
(Keighery, 1994)	-	-	-	-	-	-	-	-
Exotic plant species account for more								
than 50 to 70% of total vegetation								
cover in the understorey layers (i.e.								
below the tree canopy).	-	-	-	-	-	-	-	-
Mature trees are present with at least 5 trees per 0.5 ha.	-	-	-	-	-	-		-
Minimum patch width (Roadsides only): 5 metres or more.	-	-	-	-	-	-	-	
7. Outcome								
Criteria met for TEC status? (Yes/No)	Yes	Yes	Yes	Yes	Yes	No	No	No

