Symes Find Project

Reconnaissance Flora and Vegetation Assessment

Prepared for Edna May Operations Pty Ltd.







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Cover Photo: Vegetation within the Symes Find project area (27/08/2022)

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EXECUTIVE SUMMARY

Botanica Consulting Pty Ltd (Botanica) was commissioned by Edna May Operations Pty Ltd (Edna May) to undertake a flora and vegetation survey of the Symes Find Project (referred to as the 'survey area').

The survey area is approximately 58 ha in extent and is located approximately 65 km south of Southern Cross in the Shire of Yilgarn, Western Australia. This assessment is intended support a Native Vegetation Clearing Permit (NVCP) application associated with the Symes Find Project.

The survey area lies within the Merredin (AVW01) subregion of the Avon Wheatbelt Bioregion, as defined by the Interim Biogeographic Regionalisation of Australia (IBRA).

The Avon Wheatbelt is an area of active drainage dissecting a Tertiary plateau in Yilgarn Craton. The landscape is gently undulating with low relief. Proteaceous scrub heaths, rich in endemics, are found on residual lateritic uplands and derived sandplains, and Quaternary alluvials and eluvials contain mixed eucalypt, *Allocasuarina huegeliana* and Jam-York Gum woodlands on Quaternary alluvials and eluvials.

The Merredin subregion is an ancient peneplain with low relief and gently undulating landscape. There is no connected drainage and salt lake chains occur as remnants of ancient drainage systems that now only function in very wet years. Lateritic uplands are dominated by yellow sandplains. The region experiences a Semi-arid (Dry) Warm Mediterranean (Beecham, 2001).

In accordance with Beard (1990), the survey area is located in the Wheatbelt Region of the Avon Botanical District within the Southwest Province of WA. The geology consists of Archaean granite with infolded metamorphics of the Yilgarn Block. The topography is undulating, with mostly disorganized drainage. Remnant land surfaces are preserved and create catenary sequences of soils, principally yellow earths in sandplains, sometimes with ironstone gravels on the periphery. Hard-setting loams are found on slopes and bottom lands, and saline soils in depressions. Vegetation is typified by scrub-heath on sandplains, *Acacia-Casuarina* thickets on ironstone gravels, woodlands of York Gum (*Eucalyptus loxophleba*), Salmon Gum (*E. salmonophloia*) and Wandoo (*E. wandoo*) on loams, and halophytes in saline areas. The climate is dry-warm Mediterranean, with annual precipitation ranging from 300-650 mm per annum. Rainfall occurs predominately in the winter, with 7-8 dry months per year.

The dominant land uses of the Merredin subregion include cultivation – dryland agriculture and Improved dryland pastures. There are lesser areas of Unallocated Crown Land (UCL) and Crown Reserves, conservation, rural residential and mining (Beecham, 2001). The survey area is located within a rural residential block.

Prior to the field assessment a literature review was undertaken of previous flora and vegetation assessments conducted within the local region. Documents reviewed included:

- Botanica Consulting (2018). Reconnaissance Flora & Vegetation Survey Greenfinch Project. Prepared on behalf of Ramelius Resources Ltd., April 2018
- Ecospace Services (2018). Tampia Gold Flora and Fauna Report. Prepared on behalf of Explaurum Ltd, April 2018.
- Phoenix Environmental Sciences (2016). Flora and vegetation survey for the Edna May Greenfinch Project. Prepared on behalf of Evolution Mining Ltd., August 2016



In addition to the literature review, searches of the following databases were undertaken to aid in the compilation of a list of significant flora within the survey area:

- DBCA Threatened/ Priority Flora spatial data (DBCA, 2019a);
- Atlas of Living Australia (ALA) database (ALA, 2022); and
- EPBC Protected Matters search tool (DAWE, 2022a).

The ALA spatial portal search and EPBC Protected Matters search were conducted with a 40 km buffer from the survey area.

The ALA desktop search identified 1,013 vascular flora species as occurring within 40 km of the survey area, representing 303 genera from 83 families. The most diverse families were Myrtaceae (180 species), Fabaceae (122 species) and Proteaceae (86 species). The most dominant genera were Acacia (62 species), Eucalyptus (61 species) and Melaleuca (39).

The desktop review identified 16 introduced flora (weed) species, representing seven families, as potentially occurring in the vicinity of the survey area. Of these, two species are listed as a Declared Pest on the Western Australian Organism List (WAOL) under the Biosecurity and Agriculture Management (BAM) Act 2007 and/or as a Weed of National Significance.

The assessment of the DBCA Priority/ Threatened flora database records (DBCA, 2019a), ALA database (ALA, 2022), Protected Matters search (DAWE, 2022a), and previous relevant literature identified 54 flora species of conservation significance recorded within a 40 km radius of the survey area. These consist of 14 Threatened, nine Priority 1, 10 Priority 2, 17 Priority 3 and four Priority 4 taxa.

These taxa were assessed for distribution and known habitat to determine their likelihood of occurrence within the survey area. No taxa were identified as likely to occur or previously recorded within the survey area. A total of seven taxa were identified as possibly occurring in the survey area, consisting of one Priority 1, two Priority 2, three Priority 3 and one Priority 4 taxa.

The DBCA ecological communities database search identified five significant ecological communities as occurring within the desktop study area. However, two of these communities are considered to be representative of the Eucalypt Woodlands of the Western Australia Wheatbelt Threatened Ecological Community (TEC) and will be considered as such for the purposes of this assessment. The Eucalypt Woodlands of the Western Australia Wheatbelt TEC was also identified Protected Matters search (DAWE, 2020a) occurring within 40 km of the survey area.

No significant ecological communities were identified as occurring within the survey area. Analysis of the Priority Ecological Communities within the Wheatbelt region (DBCA, 2021) did not identify any additional significant vegetation assemblages as likely or possibly occurring within the survey area.

Three pre-European vegetation associations from the Skeleton Rock system occur within the survey area, one of which currently retains 29.4% of its pre-European extent which is below the EPA recommended 30% threshold. However, development within the survey area will not significantly reduce the current extent of this vegetation association, resulting in only a 0.8% reduction. The remaining two vegetation associations retain >30% of their pre-European extent.

No Environmentally Sensitive Areas were identified within the survey area.

There are no wetlands of international importance (Ramsar Wetlands) or national importance (Australian Nature Conservation Agency Wetlands) within the survey area.

There are no proposed nor gazetted conservation reserves within the survey area.

There are no DBCA managed or DBCA lands of interest located within the survey area.



The closest area of conservation significance is the Mount Hampton Nature Reserve, gazetted with the Conservation Council of WA for the purpose of water and the conservation of flora and fauna. This reserve is located adjacent to the northern extent of the survey area. Proposed disturbance activities within the survey area are unlikely to impact conservation values within this reserve.

Botanica conducted a reconnaissance flora and vegetation survey on the 27th August 2022, with an additional survey undertaken on 15th May 2023. The survey was undertaken by Jim Williams (Director/Principal Botanist, Diploma of Horticulture), with assistance from Jennifer Jackson (Senior Botanist, Bsc. (Honours) Environmental Management) on 15th May 2023. The survey area was traversed via 4WD and on foot, with a handheld GPS unit used to record the track log of the survey effort and any conservation significant flora/vegetation.

The field survey identified 97 vascular flora taxa within the survey area, represented 41 genera across 25 families. The most diverse families were Myrtaceae (20 species), Fabaceae (15 species) and Chenopodiaceae (10 species). Dominant genera include *Acacia* (13 species), *Melaleuca* (nine species) and *Eucalyptus* (seven species).

A total of two introduced (weed) species, representing 2.1% of the total floristic diversity, were recorded within the survey area. Neither of these species are listed as a Declared Pest on the Western Australian Organism List (WAOL) under the *Biosecurity and Agriculture Management Act* 2007 (BAM Act) or as a Weed of National Significance.

A total of five broad-scale vegetation communities were identified within the survey area. Vegetation community descriptions and extents were determined from field survey results, aerial imagery interpretation and extrapolation of the communities.

The survey found CLP-EW2 was the most widespread community in the survey area, occupying 22.2 ha (38.2%), while CLP-MWS1 was the most restricted with 0.5 ha (0.9%). The most diverse vegetation type was SLP-EW1 with 50 species (51.5%), while the least diverse was CLP-MWS1 with 30 species (30.9%).

No Threatened, Priority or otherwise significant species or communities were identified within the survey area.

The *Eucalyptus Woodlands of the Western Australian Wheatbelt* TEC was not identified within the survey area. Eucalyptus woodlands within the survey area were highly fragmented and disturbed and did not meet minimum requirements for size and condition under the *Approved Conservation Advice* guidelines (EPBC, 2015).

Native vegetation condition within the survey area was categorized as 'very good' to 'completely degraded'. Disturbances within the survey area include fragmentation, adjacent agricultural activities (fertilizers, herbicides etc.), grazing, changed fire regimes and historical impacts.

Based on the outcomes from the survey undertaken, Botanica assessed the results of the desktop and field survey with regards to the native vegetation clearing principles listed under Schedule 5 of the *Environmental Protection Act 1986* (EP Act). The assessment found that the proposed vegetation clearing activities may be at variance with clearing principle (e).



1 INTRODUCTION

Botanica Consulting Pty Ltd (Botanica) was commissioned by Edna May Pty Ltd (Edna May) to undertake a reconnaissance flora and vegetation survey of the Symes Find Project (referred to as the 'survey area').

The survey area is approximately 58 ha in extent and is located approximately 65 km south of Southern Cross in the Shire of Yilgarn, Western Australia (Figure 1-1). This assessment is intended support a Native Vegetation Clearing Permit (NVCP) application associated with the Symes Find Project.

1.1 Objectives

The flora/vegetation assessment was conducted in accordance with the requirements of a reconnaissance survey as defined in *Technical Guidance - Flora and Vegetation Surveys for Environmental Impact Assessment - December 2016* (EPA, 2016a). The objectives of the assessment were to:

- Gather background information on flora and vegetation in the desktop study area (literature review, database and map-based searches);
- Conduct a field survey to verify / ground truth the desktop study findings through reconnaissance survey;
- Define and map vegetation communities of the survey area to a scale appropriate for the Bioregion and described according to the National Vegetation Information System (NVIS) classification (NVIS Level V – Association);
- Record the species composition (abundance and diversity) of each vegetation community within the survey area and compile a species list for the survey area by vegetation type;
- Determine the local and regional conservation significance of flora and vegetation within the survey area;
- Identify any potential significant flora or vegetation within the survey area;
- Identify any introduced flora species (including Declared Pests) within the survey area;
 and
- Define and map the condition of vegetation within the survey area in accordance with the vegetation condition rating scale specified in the Technical Guidance (EPA, 2016a).





Figure 1-1: Regional map of the survey area



2 BIOPHYSICAL ENVIRONMENT

2.1 Regional Environment

The survey area lies within the Merredin (AVW01) subregion of the Avon Wheatbelt Bioregion, as defined by the Interim Biogeographic Regionalisation of Australia (IBRA).

The Avon Wheatbelt is an area of active drainage dissecting a Tertiary plateau in Yilgarn Craton. The landscape is gently undulating with low relief. Proteaceous scrub heaths, rich in endemics, are found on residual lateritic uplands and derived sandplains, and Quaternary alluvials and eluvials contain mixed eucalypt, *Allocasuarina huegeliana* and Jam-York Gum woodlands on Quaternary alluvials and eluvials.

The Merredin subregion is an ancient peneplain with low relief and gently undulating landscape. There is no connected drainage and salt lake chains occur as remnants of ancient drainage systems that now only function in very wet years. Lateritic uplands are dominated by yellow sandplains. The region experiences a Semi-arid (Dry) Warm Mediterranean (Beecham, 2001).

In accordance with Beard (1990), the survey area is located in the Wheatbelt Region of the Avon Botanical District within the Southwest Province of WA. The geology consists of Archaean granite with infolded metamorphics of the Yilgarn Block. The topography is undulating, with mostly disorganized drainage. Remnant land surfaces are preserved and create catenary sequences of soils, principally yellow earths in sandplains, sometimes with ironstone gravels on the periphery. Hard-setting loams are found on slopes and bottom lands, and saline soils in depressions. Vegetation is typified by scrub-heath on sandplains, *Acacia-Casuarina* thickets on ironstone gravels, woodlands of York Gum (*Eucalyptus loxophleba*), Salmon Gum (*E. salmonophloia*) and Wandoo (*E. wandoo*) on loams, and halophytes in saline areas. The climate is dry-warm Mediterranean, with annual precipitation ranging from 300-650 mm per annum. Rainfall occurs predominately in the winter, with 7-8 dry months per year.

2.2 Land Use

The dominant land uses of the Merredin subregion include cultivation – dryland agriculture and Improved dryland pastures. There are lesser areas of Unallocated Crown Land (UCL) and Crown Reserves, conservation, rural residential and mining (Beecham, 2001). The survey area is located within a rural residential block.



2.3 Soil Landscape Systems

The survey area lies within the Avon Province, which consists of laterised plateau (dissected at fringes and with saline drainage lines inland) on deeply weathered mantle and alluvium over granitic rocks of the Yilgarn Craton (and Albany-Fraser Orogen). The Avon Province is located in the southwest, between Nannup, Denmark, Jerramungup, Southern Cross, Lake Moore, Carnamah and the Perth Hills. Soil types consist of sandy duplexes soils and Ironstone gravelly soils with loamy earths, loam duplexes, Sandy earths, deep sands and wet soils. Vegetation communities are predominately York gum-wandoo-salmon gum-morrel-gimlet woodland and jarrah-marri-karri-wandoo woodlands/forests (with some mallee scrub, tammar-wodjil thickets and scrub-heath). (Tille, 2006).

The Avon Province is further divided into soil-landscape zones, with the survey area located within the Northern Zone of Ancient Drainage (258).

This zone is comprised of gently undulating terrain (with some sandplains and salt lakes chains) on deeply weathered mantle and alluvium over granitic rocks of the Yilgarn Craton. Soils include sandy earths (mostly yellow and red), loamy earths (often calcareous), sandy duplexes, loamy duplexes, deep sands and ironstone gravelly soils. Vegetation consists of salmon gum-gimlet-morrel-wandoo-York gum woodlands with mallee scrub and some acacia-casuarina thickets, scrub-heath and samphire flats. It is located in the eastern Wheatbelt between Quairading, Hyden, Bullfinch, Bonnie Rock, Lake Moore, Carnamah and Wongan Hills. (Tille, 2006).

In accordance with soil landscape system mapping data (Government of Western Australia, 2019), the soil landscape zones are divided into soil landscape systems, with the survey area located within three soil landscape systems as described in Table 2-1 and shown in Figure 2-1.

Table 2-1: Soil landscape systems within the survey area

Soil Landscape System	Description	Extent within survey area
Holleton System	Lateritic sandplain and other soil formations on low isolated often mafic hills. Large scale configuration of landscapes reflects underlying geological structures.	19.7 ha (34.0%)
Kellerberrin System	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. Salmon Gum-Gimlet-Wand	10.4 ha (17.9%)
Tandegin System	Sandplain dominated interfluves with weakly indurated lateritised crests and upper slopes and long colluvial yellow sandplain upper to lower slopes. Unlateritised surfaces dominated by sodic and alkaline duplex soils.	27.9 ha (41.8%)



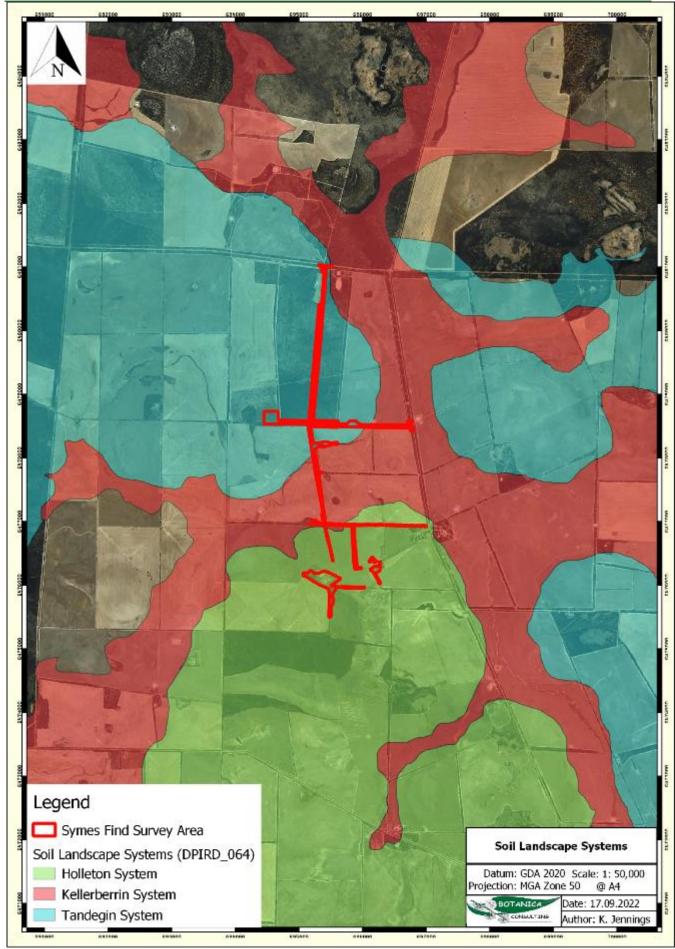


Figure 2-1: Map of soil landscape systems within the survey area



2.4 Regional Vegetation

Although much has been cleared for agricultural purposes, the vegetation of the Avon Province in its natural state is described by Tille (2006) as:

Sand plains in the north support acacia-casuarina-melaleuca thickets. Species present include tammar (Allocasuarina campestris), Melaleuca uncinata, M. cordata, Acacia neurophylla, A. beauverdiana, A. resinomarginea and bull mallee (Eucalyptus pyriformis). In the south is a proteaceous scrub-heath of Allocasuarina, Banksia, Hakea, Grevillea and Acacia spp. Scrub-heaths with Banksia and Xylomelum angustifolium also occur on these sandplains. Common species of the woodlands east of the Meckering Line are salmon gum (Eucalyptus salmonophloia), wandoo (E. wandoo) and gimlet (E. salubris). Woodland of York gum (E. loxophleba), jam (Acacia acuminata) and sheoak (Allocasuarina huegeliana) are found on rocky slopes, while the Calcareous loamy earths on valley floors support morrel (E. longicornis). There are also areas of mallee scrub, with E. sheathiana in the north and E. eremophila, black marlock (E. redunca) and redwood (E. transcontinentalis) to the south. West of the Meckering line are woodlands of York gum and wandoo with salmon gum, morrel and gimlet. York gum and jam are found on the loamy soils over fresh rock. To the south, marri (Corymbia calophylla) becomes common on valley slopes, while powderbark wandoo (E. accedens) and parrotbush (Banksia spp.) are found on gravelly uplands. There is also some tammar thickets, proteaceous scrub-heaths and mallee on the lateritic residuals, with mallet (E. astringens) found below breakaways. On saline valley floors thickets of Melaleuca thyoides over samphire (Tecticornia spp.) can occur.

In the south-west, woodlands and forests or jarrah (*E. marginata*) and marri are found on the lateritic plateau, with wandoo also sometimes present. On loamy soils in the valleys, marri is most common, with karri (*E. diversicolor*) forests occurring in the high rainfall area to the south of Manjimup. Sedge communities, heath shrublands and paperbark (*Melaleuca* spp.) woodlands are found in sandy and poorly drained terrain. (Tille 2006).

2.5 Conservation Values

The Avon Wheatbelt bioregion contains the *Eucalypt Woodlands of the Western Australian Wheatbelt* Threatened Ecological Community, which is listed as Critically Endangered under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC, 2015) and is likely to occur in the vicinity of the survey area.

The *Priority Ecological Communities for Western Australia* list (DBCA, 2021) identifies 23 PEC's occurring within the Wheatbelt region, of which five are considered representative of the *Eucalypt Woodlands of the Western Australian Wheatbelt* TEC. Notable landforms that host significant species and communities include granite outcrops, rock pools and gypsum dunes.

The bioregion contains one wetland of national importance, the Yorkrakine Rock Pools. In addition, there are three wetlands of regional importance: the Mollerin Lake System, Buntine to Marchagee Braided Saline Drainage Line and Cowcowing Lake.

In accordance with Florabase (DBCA, 2022), the Merredin subregion contains 594 significant flora species.



2.6 Climate

The climate of the Avon Wheatbelt Bioregion is characterised as dry-warm Mediterranean, with a winter-dominant rainfall averaging 300-650 mm per annum (Beard, 1990). Rainfall data and temperature data for the Southern Cross Airfield weather station (#12320), located approximately 65 km north of the survey area, is shown in Graph 2-1. Mean monthly rainfall ranges from 36.2 mm in March to 14.9 mm in December, with a mean annual rainfall of 301.3 mm. The survey was conducted in August 2022, with the months preceding the survey (June-July) recording significant rainfall. Flowering material and climate conditions are unlikely to represent a survey constraint, with flowering material and ephemeral species expected to be present at time of survey.

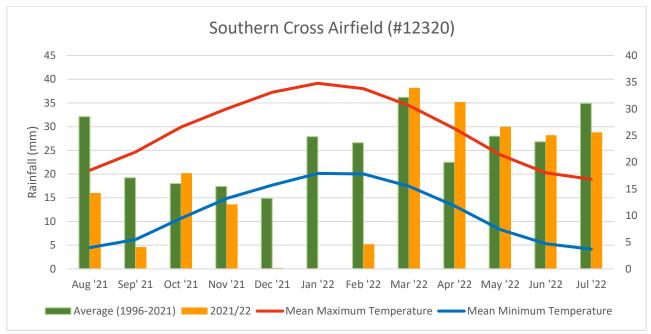


Figure 2-2: Rainfall and temperature data of Southern Cross Airfield (#12320)



2.7 Hydrology

According to the Geoscience Australia database (2015), there are no permanent or ephemeral water bodies or drainage lines within the survey area (Figure 2-3).

Groundwater Dependent Ecosystems (GDE) includes biological assemblages of species such as wetlands or woodlands that use groundwater either opportunistically or as their primary water source. For the purposes of this report, a GDE is defined as any vegetation community that derives part of its water budget from groundwater and must be assumed to have some degree of groundwater dependency. In accordance with the BoM Atlas of Groundwater Dependent Ecosystems (BoM, 2020) database, there is low to moderate potential for one terrestrial GDE to occur within the survey area (Figure 2-3). The description and extent within the survey area is described in Table 2-2. There are no potential aquatic GDE's within the survey area.

Table 2-2: Potential GDE's within the survey area

Туре	Geomorphology	Potential	Description	Area (ha)	Area (%)
Torrostrial	Gently undulating surface of sandplains and ferruginous divides;	Low	Shrublands; York gum & Eucalyptus sheathiana	7.8	13.4
	stripped granitic slopes; and broad valley floors with salt lake chains.	Moderate	mallee scrub	1.9	3.3
Total					16.9



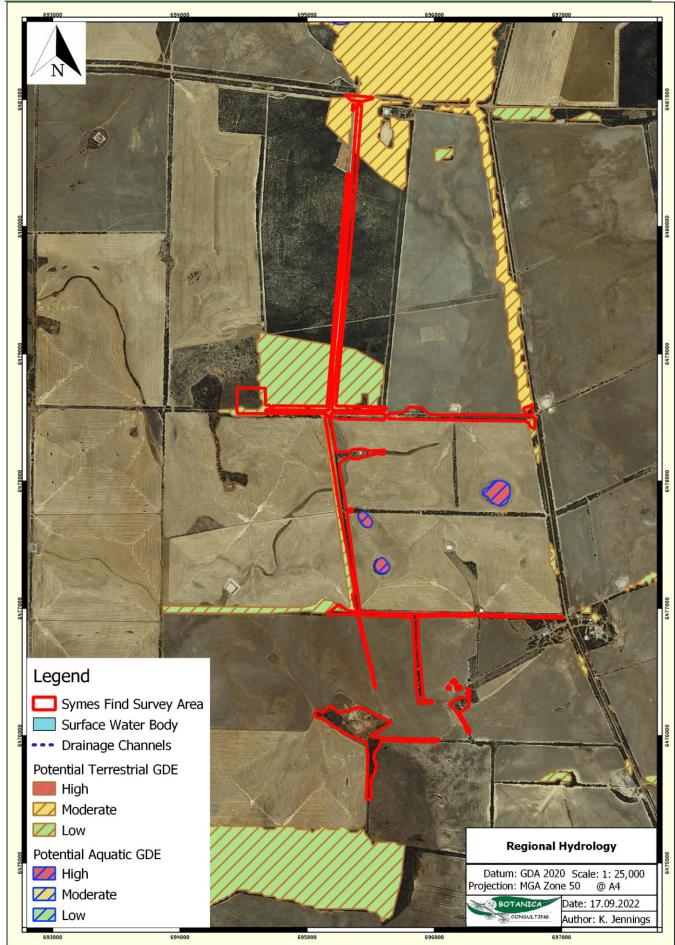


Figure 2-3: Regional hydrology of the survey area



3 SURVEY METHODOLOGY

3.1 Desktop Assessment

Prior to the field assessment a literature review was undertaken of previous flora and fauna assessments conducted within the local region. Documents reviewed included:

- Botanica Consulting (2018). *Reconnaissance Flora & Vegetation Survey Greenfinch Project*. Prepared on behalf of Ramelius Resources Ltd., April 2018
- Ecospace Services (2018). *Tampia Gold Flora and Fauna Report*. Prepared on behalf of Explaurum Ltd, April 2018.
- Phoenix Environmental Sciences (2016). Flora and vegetation survey for the Edna May Greenfinch Project. Prepared on behalf of Evolution Mining Ltd., August 2016

In addition to the literature review, searches of the following databases were undertaken to aid in the compilation of a list of significant flora within the survey area:

- DBCA Threatened/ Priority Flora spatial data (DBCA, 2023a);
- DBCA Threatened/ Priority Ecological Communites spatial data (DBCA, 2023b)
- Atlas of Living Australia (ALA) database (ALA, 2022); and
- EPBC Protected Matters search tool (DAWE, 2022a).

The ALA spatial portal search and EPBC Protected Matters search were conducted with a 40 km buffer from the survey area.

Significant flora species identified by the desktop review were assessed with regards to their population extent and distribution and preferred habitat to determine their likelihood of occurrence within the survey area.

The assessment categorised flora species as follows:

- Unlikely- Suitable habitat is not expected to occur and/or the survey area is outside the known range of the species.
- Possible- Suitable habitat may be present, and the area is within the known range of the species. This option is also used when there is insufficient information to determine the preferred habitat of a species.
- Likely- Suitable habitat is expected to occur and there are records within 10 km of the survey area.
- Previously Recorded- A record for this species is located within the survey area. Field survey will ground-truth currently occurring individuals and populations.

It should be noted that these lists are based on observations from a broader area than the assessment area (40 km radius) and therefore may include taxa not present. The databases also often include very old records that may be incorrect or in some cases the taxa in question have become locally or regionally extinct. Information from these sources should therefore be taken as indicative only and local knowledge and information also needs to be taken into consideration when determining what actual species may be present within the specific area being investigated.

The conservation significance of flora taxa was assessed using data from the following sources:

- Environment Protection and Biodiversity and Conservation (EPBC) Act 1999. Administered by the Australian Government (DAWE);
- Biodiversity Conservation (BC) Act 2016. Administered by the WA Government (DBCA);



- Red List produced by the Species Survival Commission (SSC) of the World Conservation
 Union (also known as the IUCN Red List the acronym derived from its former name of the
 International Union for Conservation of Nature and Natural Resources). The Red List has no
 legislative power in Australia but is used as a framework for State and Commonwealth
 categories and criteria; and
- Priority Flora list. A non-legislative list maintained by DBCA for management purposes (released December 2018).

Descriptions of conservation significant species and communities are provided in Appendix A.

3.2 Flora and Vegetation Field Assessment

Botanica conducted a reconnaissance flora and vegetation survey on the 27th August 2022, with an additional survey undertaken on 15th May 2023. The survey was undertaken by Jim Williams (Director/Principal Botanist, Diploma of Horticulture), with assistance from Jennifer Jackson (Senior Botanist, BSc. (Honours) Environmental Management) on 15th May 2023. The survey area was traversed via 4WD and on foot, with a handheld GPS unit used to record the track log of the survey effort and any conservation significant flora/vegetation. The GPS track log of the survey effort is



shown in



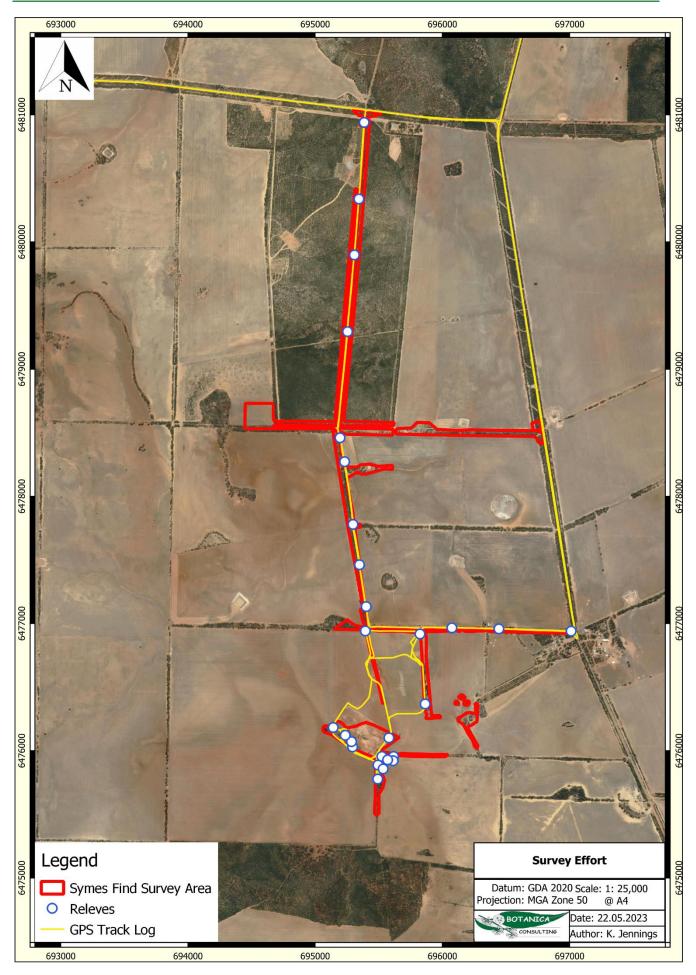
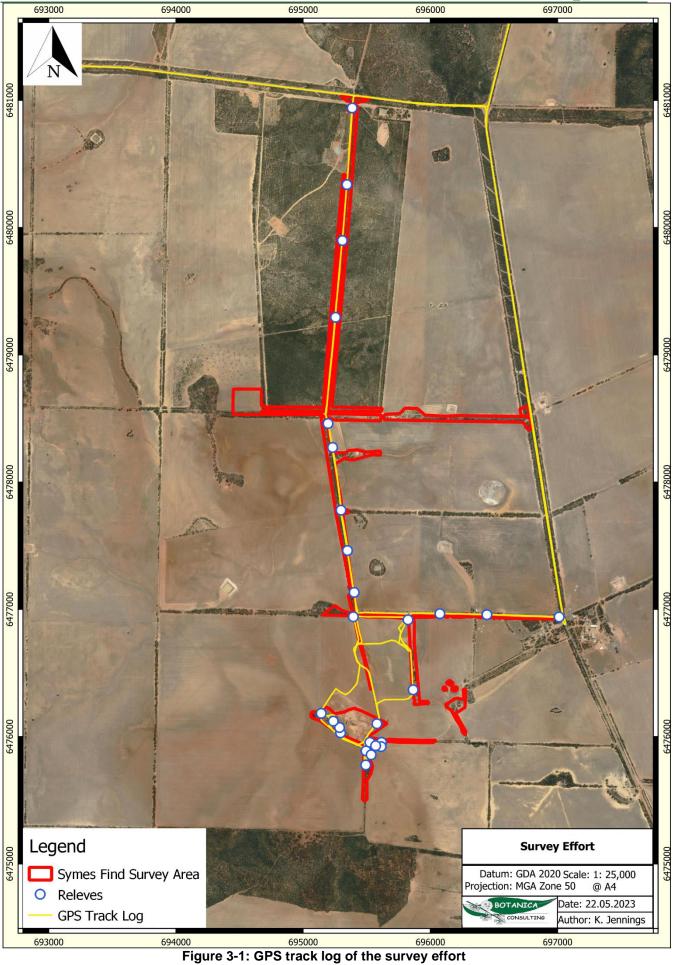




Figure 3-1.







3.2.1 Flora Assessment

Prior to the commencement of field work, aerial photography was inspected and obvious differences in the vegetation assemblages were identified. The different vegetation communities identified were then inspected during the field survey to assess their validity. A handheld GPS unit was used to record the coordinates of the boundaries between existing vegetation communities. At each sample point, the following information was recorded:

- GPS location;
- Photograph of vegetation;
- Dominant taxa for each stratum;
- All vascular taxa (including annual taxa);
- Landform classification;
- Vegetation condition rating;
- · Collection and documentation of unknown plant specimens; and
- GPS location, photograph and collection of flora of conservation significance if encountered.

Unknown specimens collected during the survey were identified with the aid of samples housed at the Botanica Herbarium and Western Australian Herbarium. Vegetation was classified in accordance with NVIS classifications.

3.3 Data Analysis Tools

Following field assessments, vegetation types and condition were mapped using the GIS program QGIS, and the hectare area/ percentage area of each vegetation type and condition within the survey area was calculated. Spatial maps illustrating the location of vegetation types and any significant flora/ vegetation and fauna were generated using QGIS.

3.4 Scientific Licences

Table 3-1: Scientific Licenses of Botanica Staff coordinating the survey

Licensed Staff	Permit Number	Date of Expiry
Jim Williams	FB62000457(licence to take flora for scientific purposes)	04/08/2025



3.4.1 Survey Limitations and Constraints

It is important to note that flora surveys will entail limitations notwithstanding careful planning and design. Potential limitations are listed in Table 3-2.

The conclusions presented in this report are based upon field data and environmental assessments and/or testing carried out over a limited period of time and are therefore merely indicative of the environmental condition of the site at the time of the field assessments. Also, it should be recognised that site conditions can change with time. Information not available at the time of this assessment which may subsequently become available may alter the conclusions presented.

Some species are reported as potentially occurring based on there being suitable habitat (quality and extent) within the survey area or immediately adjacent. The habitat requirements and ecology of many of the species known to occur in the wider area are however often not well understood or documented. It can therefore be difficult to exclude species from the potential list based on a lack of a specific habitats or microhabitats within the survey area. As a consequence of this limitation, the potential species list produced is most likely an overestimation of those species that actually utilise the survey area for some purpose.

In recognition of survey limitations, a precautionary approach has been adopted for this assessment. Any flora species that would possibly occur within the survey area (or immediately adjacent), as identified through ecological databases, publications, discussions with local experts/residents and the habitat knowledge of the author, has been listed as having the potential to occur.



Table 3-2: Limitations and constraints associated with the flora/ vegetation survey

Variable	Potential Impact on Survey	Details	
Access problems	Not a constraint	There were no constraints to site access.	
Competency/ Experience	Not a constraint	The Botanica personnel that conducted the survey were regarded as suitably qualified and experienced. Coordinating Staff: Jim Williams (Botanist) Jennifer Jackson was also participating in the 2 nd survey Data Interpretation: Jim Williams (Botanist), and Kelby Jennings (Senior Environmental Consultant).	
Timing of survey, weather & season	Not a constraint	Fieldwork was undertaken immediately prior to the EPA's recommended survey period (September - November) for the South-West and Interzone Province. However rainfall preceding the survey was above average with ephemeral species and flowering material present within the survey area.	
Area disturbance	Not a constraint	The majority of the survey area was in good condition and comprise of native vegetation and cleared farming land	
Survey Effort/ Extent	Not a constraint	Survey intensity was appropriate for the size/significance of the area with a reconnaissance flora survey completed to identify vegetation types and significant flora/vegetation.	
Availability of contextual information at a regional and local scale		BoM, DWER, DPIRD, DBCA and DAWE databases were reviewed to obtain appropriate regional desktop information on the biophysical environment of the local region. Botanica has conducted a number of surveys within the Avon Wheatbelt bioregion and was also able to obtain information about the area from previous research conducted within the area. Results of previous assessments in the local area were reviewed to provide context on the local environment.	
Completeness Not a constraint		In the opinion of Botanica, the survey area was covered sufficiently in order to identify vegetation assemblages. All observed flora individuals were able to be identified to species level. Areas that were not accessed on foot were able to be assessed from the road and were found to consist of low-value vegetation which is unlikely to contain significant flora. The vegetation associations for this study were based on visual descriptions of locations in the field. The distribution of these vegetation associations outside the survey area is not known, however vegetation associations identified were categorised via comparison to vegetation distributions throughout WA given on NVIS (DotEE, 2017).	



4 RESULTS

4.1 Desktop Assessment

Table 4-1: Previous flora and fauna surveys in the local and regional area

Author & Year	Title	Vegetation	Flora of Conservation Significance
Botanica (2018)	Reconnaissance Flora & Vegetation Survey Greenfinch Project	Eucalyptus woodland over Acacia and Melaleuca shrubland over chenopod shrubland	Eremophila resinosa (P)
Ecoscape (2018)	Tampia Gold Flora and Fauna Report	Mixed Eucalyptus and Allocasuarina woodland over Acacia and Melaleuca shrubland	No Threatened, Priority or otherwise significant flora species recorded within the survey area.
Phoenix Environmental Sciences (2016)	Flora and vegetation survey for the Edna May Greenfinch Project.	Eucalyptus woodland over Melaleuca shrubland over chenopod shrubland	Eremophila resinosa (P)

4.1.1 Flora

The ALA desktop search identified 1,013 vascular flora species as occurring within 40 km of the survey area, representing 303 genera from 83 families. The most diverse families were Myrtaceae (180 species), Fabaceae (122 species) and Proteaceae (86 species). The most dominant genera were *Acacia* (62 species), *Eucalyptus* (61 species) and *Melaleuca* (39).

4.1.1.1 Introduced Flora

The desktop review identified 16 introduced flora (weed) species, representing seven families, as potentially occurring in the vicinity of the survey area. Of these, two species are listed as a Declared Pest on the Western Australian Organism List (WAOL) under the *Biosecurity and Agriculture Management Act 2007* (BAM Act) and/or as a Weed of National Significance (WoNS) (Table 4-2).

The full list of potential weed species is contained in Appendix B.

Table 4-2: Potentially occurring significant weed species

Family	Taxon	Common Name	WAOL Status	Control Category	WoNS
Asteraceae	Chondrilla juncea	Skeleton Weed	Declared Pest – s22(2)	C3 Management, Narembeen (S), Yilgarn (S)	No
Boraginaceae	Echium plantagineum	Paterson's Curse	Declared Pest – s22(2)	No Control Category, Whole of State	No



4.1.1.2 Significant Flora

The assessment of the DBCA Priority/ Threatened flora database records (DBCA, 2019a), ALA database (ALA, 2022), Protected Matters search (DAWE, 2020a), and previous relevant literature identified 54 flora species of conservation significance recorded within a 40 km radius of the survey area. These consist of 14 Threatened, nine Priority 1, 10 Priority 2, 17 Priority 3 and four Priority 4 taxa (Appendix C).

These taxa were assessed for distribution and known habitat to determine their likelihood of occurrence within the survey area. No taxa were identified as likely to occur or previously recorded within the survey area. A total of seven taxa were identified as possibly occurring in the survey area, consisting of one Priority 1, two Priority 2, three Priority 3 and one Priority 4 taxa (Table 4-3). The full flora likelihood assessment is listed in Appendix C. The locations of the DBCA database records are illustrated spatially in Figure 4-1.

Table 4-3: Significant flora potentially occurring within the survey area

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DBCA Status	Taxon	Habitat	Assessment	Likelihood	
P1	Eremophila adenotricha	Red/brown earth, clay.	Within known range, habitat may be present	Possible	
P2	Conostylis albescens	Yellow sand. Sandplains.	Within known range, habitat may be present	Possible	
P2	Verticordia pulchella	Sandy soils over granite. Massive granite areas.	Within known range, habitat may be present	Possible	
P3	Banksia rufa subsp. Flavescens	Sandy loam or sand with gravel.	Within known range, habitat may be present	Possible	
P3	Verticordia mitodes	Yellow sand. Undulating plains.	Within known range, habitat may be present.	Possible	
P3	Verticordia stenopetala Yellow sand, sometimes with gravel. Undulating plains.		Within known range, habitat may be present.	Possible	
P4	Banksia shanklandiorum	White/yellow sand with lateritic gravel.	Within known range, habitat may be present.	Possible	



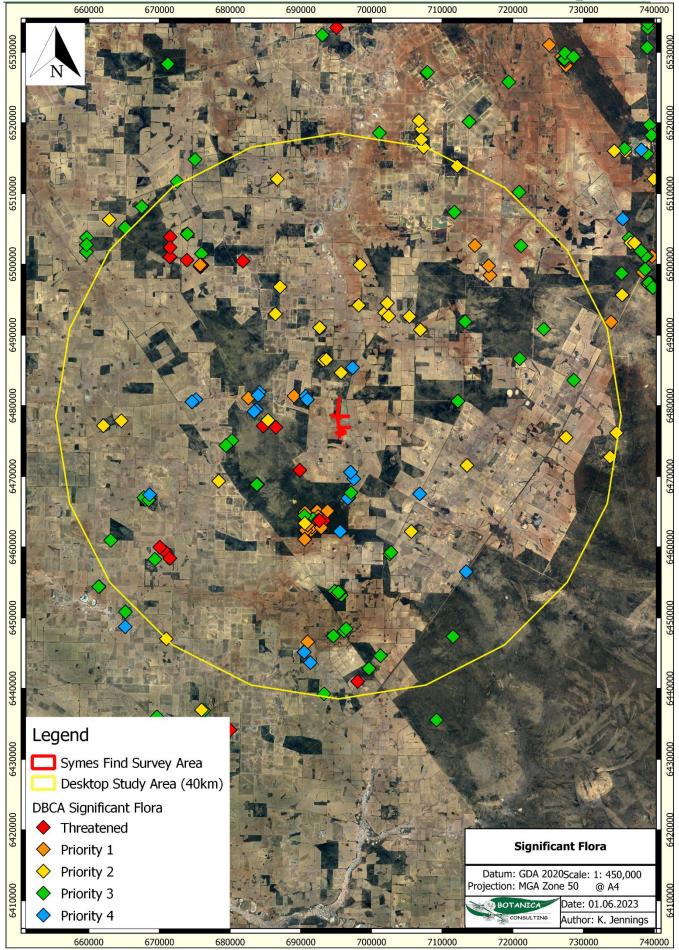


Figure 4-1: Significant flora records



4.1.2 Vegetation and Ecological Communities

4.1.2.1 Vegetation Associations

The Pre-European vegetation association spatial mapping dataset (DPIRD, 2018) identified three vegetation associations as occurring within the survey area (Figure 4-2). The association descriptions and their remaining extent, as specified in the 2018 Statewide Vegetation Statistics (DBCA, 2019b) are provided in Table 4-4. Areas retaining less than 30% of their pre-European vegetation extent generally experience exponentially accelerated species loss, while areas with less than 10% are considered "endangered" (EPA, 2000). The Skeleton Rock 1055 vegetation association currently retains 29.4% of its pre-European extent which is below the EPA recommended 30% threshold. However, development within the survey area will not significantly reduce the current extent of this vegetation association, resulting in only a 0.8% reduction. The remaining two vegetation associations retain >30% of their pre-European extent.

Table 4-4: Pre-European vegetation associations within the survey area

Vegetation Association	Current Extent (ha)	Pre-European extent remaining	% Protected for Conservation	Floristic Description	Extent within survey area
Skeleton Rock 36	24,194	61.25	4.2	Shrublands; thicket, acacia- casuarina alliance	7.6 ha (13.1%)
Skeleton Rock 1055	6,443	29.4	2.62	Shrublands; York gum & Eucalyptus sheathiana mallee scrub	49.7 ha (85.7%)
Skeleton Rock 1413	26,528	45.76	6.23	Shrublands; acacia, casuarina & melaleuca thicket	0.7 ha (1.2%)



4.1.2.2 Significant Ecological Communities

The DBCA ecological communities database search identified five significant ecological communities as occurring within the desktop study area (Table 4-5,Figure 4-3). However, two of these communities are considered to be representative of the *Eucalypt Woodlands of the Western Australia Wheatbelt* Threatened Ecological Community (TEC) and will be considered as such for the purposes of this assessment. The *Eucalypt Woodlands of the Western Australia Wheatbelt* TEC was also identified Protected Matters search (DAWE, 2020a) occurring within 40 km of the survey area.

No significant ecological communities were identified as occurring within the survey area (Figure 4-3).

Analysis of the Priority Ecological Communities within the Wheatbelt region (DBCA, 2021) did not identify any additional significant vegetation assemblages as likely or possibly occurring within the survey area.

Table 4-5: Significant ecological communities within the desktop study area

Ecological Community	Status		
Comm		State DBCA	
Eucalypt woodlands of the Western Australian Wheatbelt, which includes: - Red Morrel Woodlands of the Wheatbelt - York Gum Woodlands of the wheatbelt	CR	P3	
Wheatbelt Allocasuarina huegeliana over Pteridium esculentum communities	-	P2	
Granite outcrop pools with endemic aquatic fauna	-	P3	



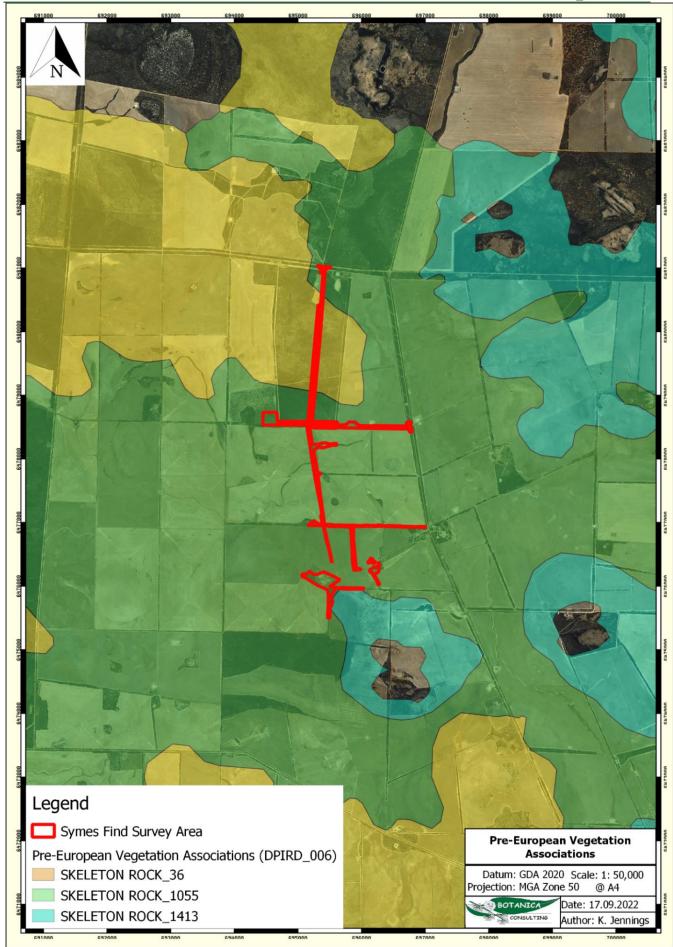


Figure 4-2: Pre-European vegetation associations within the survey area





Figure 4-3: Significant ecological communities within the desktop study area



4.2 Field Assessment

4.2.1 Flora

The field survey identified 97 vascular flora taxa within the survey area, represented 43 genera across 25 families. The most diverse families were Myrtaceae (20 species), Fabaceae (15 species) and Chenopodiaceae (10 species). Dominant genera include *Acacia* (13 species), *Melaleuca* (nine species) and *Eucalyptus* (seven species). A total of two introduced (weed) species were recorded within the survey area. The full field species inventory is listed in Appendix E.

4.2.1.1 Introduced Flora

A total of four introduced (weed) species, representing 4.1% of the total floristic diversity, were recorded within the survey area (Table 4-6). These species were widespread within vegetation categorised as 'good' condition (Figure 4-5), which predominately consisted of vegetation communities CLP-EW1, CLP-EW2 and SLP-EW1 (Figure 4-4). None of these species are listed as a Declared Pest on the Western Australian Organism List (WAOL) under the Biosecurity and Agriculture Management (BAM) Act 2007 or as a Weed of National Significance.

Table 4-6: Introduced flora species within the survey area

Family	Taxon	Common Name	Image (Florabase, 2022)
Asteraceae	Arctotheca calendula	Cape Weed	Arctotheca calendula Photos K.C. Rishardon
Asteraceae	Hypochaeris glabra	Smooth Cats-ear	Hypochaeris glabra Phonos C. Honin & K.C. Richardson
Brassicaceae	Brassica tournefortii	Mediterranean Turnip	Brassica tournefortii Photos: K.C. Richardson & J.F. Smith



Family	Taxon	Common Name	Image (Florabase, 2022)
Poaceae	Briza maxima	Blowfly Grass	Briza maxima Photos A. Ireland & K. B. Thice

4.2.1.2 Significant Flora

According to the EPA Environmental Factor Guideline for Flora and Vegetation (EPA, 2016b) significant flora includes:

- flora being identified as threatened or priority species;
- locally endemic flora or flora associated with a restricted habitat type (e.g. surface water or groundwater dependent ecosystems);
- new species or anomalous features that indicate a potential new species;
- flora representative of the range of a species (particularly, at the extremes of range, recently discovered range extensions, or isolated outliers of the main range);
- unusual species, including restricted subspecies, varieties or naturally occurring hybrids;
 and
- flora with relictual status, being representative of taxonomic groups that no longer occur widely in the broader landscape.

No Threatened, Priority or otherwise significant flora species were recorded within the survey area.



4.2.2 Vegetation Communities

A total of five broad-scale vegetation communities were identified within the survey area. Vegetation community descriptions and extent are listed below in Table 4-7 and illustrated spatially in Figure 4-4. Vegetation community descriptions and extents were determined from field survey results, aerial imagery interpretation and extrapolation of the communities.

The survey found CLP-EW2 was the most widespread community in the survey area, occupying 22.2 ha (38.2%), while CLP-MWS1 was the most restricted with 0.5 ha (0.9%). The most diverse vegetation type was SLP-EW1 with 50 species (51.5%), while the least diverse was CLP-MWS1 with 30 species (30.9%).



Table 4-7: Summary of vegetation types within the survey area

Vegetation Code	NVIS Major Vegetation Group	Vegetation Type	Landform	Image
CLP-EW1 5.5 ha (9.5%)	Eucalyptus low woodland	Eucalyptus salubris, E. longicornis and E. celastroides subsp. virella low woodland over Acacia hemiteles, Melaleuca pauperiflora subsp. fastigiata and M. sheathiana tall shrubland over Exocarpos aphyllus, Eremophila decipiens subsp. decipiens and Lycium australe open shrubland over Austrostipa elegantissima open hummock grassland	Clay-loam plain	
CLP-EW2 22.2 ha (38.2%)	Eucalyptus open woodland	Acacia salubris, E. longicornis and E. salmonophloia open woodland over Acacia acuminata, A. colletioides and A. erinacea tall shrubland over Eremophila drummondii, E. ionantha and Lycium australe open shrubland over Austrostipa elegantissima open hummock grassland	Clay-loam plain	



by mes i ma i rej	Ties Find Floject					
Vegetation Code	NVIS Major Vegetation Group	Vegetation Type	Landform	Image		
CLP-MWS1 0.5 ha (0.9%)	Eucalyptus low mallee woodland	Eucalyptus longicornis and Allocasuarina campestris low mallee woodland over Acacia hemiteles, A. acuminata and A. erinacea shrubland over Olearia muelleri, O. pimeleoides and Westringia rigida low open shrubland	Clay-loam plain			
SLP-EW1 2.0 ha (3.4%)	Eucalyptus woodland	Eucalyptus salmonophloia, E. salubris and E. eremophila subsp. eremophila woodland over Melaleuca hamata, M. lateriflora subsp. lateriflora and Hakea pendens tall shrubland over Eremophila decipiens subsp. decipiens, E. ionantha and E. scoparia open shrubland	Sand-loam plain			



ymoe i ma i roj	ies i ilia Project				
Vegetation Code	NVIS Major Vegetation Group	Vegetation Type	Landform	Image	
SLP-MW1 18.7 ha (32.2%)	Eucalyptus mallee woodland	Eucalyptus transcontinentalis, E. eremophila subsp. eremophila and Callitris preissii low open woodland over Acacia enervia subsp. enervia, A. camptoclada and Pityrodia lepidota open shrubland over Westringia rigida, W. cephalantha var. caterva and Triodia scariosa low open shrubland/hummock grassland	Sand-loam plain		
Cleared 9.3 ha	N/A	N/A	N/A	N/A	
(16.0%)					



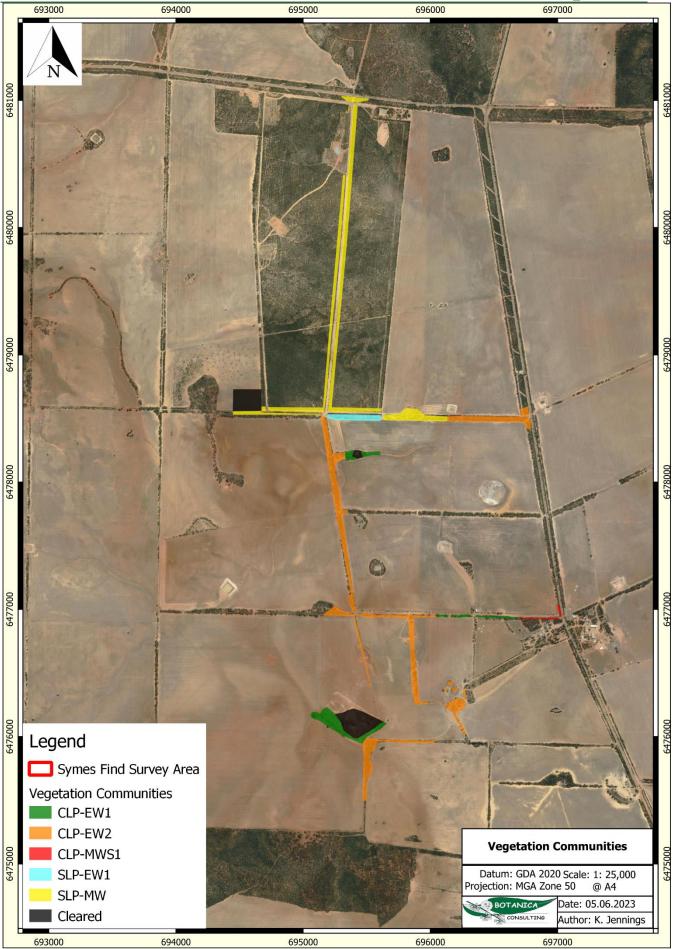


Figure 4-4: Vegetation communities within the survey area



4.2.3 Vegetation Condition

Based on the vegetation condition rating scale adapted from Keighery (1994) and Trudgen, (1988), native vegetation condition within the survey area was categorized as 'very good' to 'completely degraded' (Table 4-8, Figure 4-5). Vegetation condition rating descriptions are listed in Appendix F. Disturbances within the survey area include introduced weed species, fragmentation, adjacent agricultural activities (fertilizers, herbicides etc.), grazing and changed fire regimes.

Table 4-8: Vegetation condition rating within the survey area

Condition rating	Description	Area (ha)	Area (%)
Very Good	Vegetation structure altered, obvious signs of disturbance. Disturbance to vegetation structure caused by repeated fires, the presence of some more aggressive weeds, dieback, logging and grazing.	15.7	27.1
Good	Vegetation structure significantly altered by very obvious signs of multiple disturbances. Retains basic vegetation structure or ability to regenerate it. Disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds, partial clearing, dieback and grazing.	3.9	6.7
Degraded	Basic vegetation structure severely impacted by disturbance. Scope for regeneration but not to a state approaching good condition without intensive management. Disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds at high density, partial clearing, dieback and grazing.	29.3	50.2
Completely Degraded	The structure of the vegetation is no longer intact and the area is completely or almost completely without native species. These areas are often described as 'parkland cleared' with the flora comprising weed or crop species with isolated native trees and shrubs.	9.3	16.0
TOTAL			100



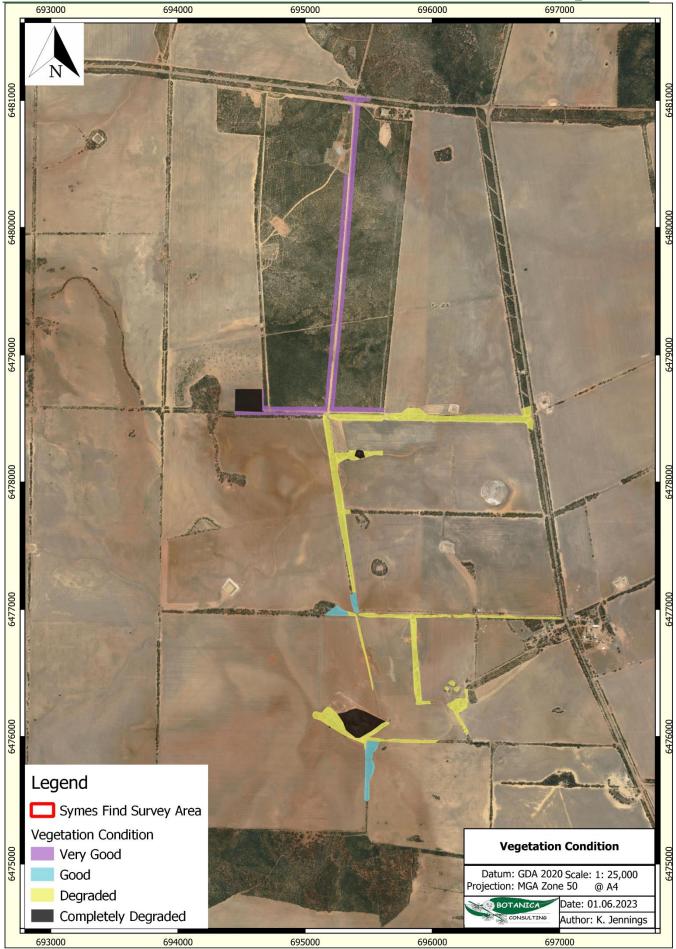


Figure 4-5: Vegetation condition within the survey area



4.2.4 Significant Vegetation

According to the EPA Environmental Factor Guideline for Flora and Vegetation (EPA, 2016b) significant vegetation includes:

- vegetation being identified as threatened or priority ecological communities;
- vegetation with restricted distribution;
- vegetation subject to a high degree of historical impact from threatening processes;
- vegetation which provides a role as a refuge; and
- vegetation providing an important function required to maintain ecological integrity of a significant ecosystem.

No Threatened, Priority or otherwise significant ecological communities were identified within the survey area.

The Eucalyptus Woodlands of the Western Australian Wheatbelt TEC was not identified within the survey area. Eucalyptus woodlands within the survey area were highly fragmented and disturbed and did not meet minimum requirements for size and condition under the Approved Conservation Advice guidelines (EPBC, 2015). The assessment of native vegetation against the diagnostic criteria is show in Table 4-9.



Table 4-9: Assessment against Eucalypt Woodlands of the Western Australian Wheatbelt Diagnostic Criteria (DotEE, 2015)

TEC Diagnostic Criteria	Description	Assessment
Diagnostic 1 Location	Survey located within one of the following three regions: 1. Avon Wheatbelt bioregion - subregions AVW01 Merredin and AVW02 Katanning 2. Mallee bioregion - MAL02 Western Mallee only 3. Jarrah Forest bioregion If within any of the above regions continue to Diagnostic 2 1. The structure of the ecological community is a woodland in which the minimum crown cover of the tree canopy in a mature eucalypt	All vegetation types meet this criterion.
Diagnostic 2 Minimum crown canopy Diagnostic 2 Minimum crown crown Canopy Diagnostic 2 Minimum crown Crown Canopy Minimum crown Canopy Diagnostic 2 Minimum Crown Crown Corown cover of trees less than 10% but area recently disturbed (e.g. fire), presence of seedlings and/or saplings. If vegetation meets any one of the structure description above continue to Diagnostic 3 Crown cover of trees less than 10%, no evidence of recent disturbance, no presence of seedlings or saplings-NOT TEC		All vegetation types meet this criterion.
Diagnostic 3 Dominant Eucalyptus tree canopy	 One or more of the key tree species in Table 1 are dominant or co-dominant, the trees are predominantly single trunked, not mallee (multi-stemmed). Other species are present in the tree canopy (e.g. species in Table 2 or other taxa) but these collectively do not occur as dominants in the tree canopy. Dominant woodlands with a mallee subcanopy (lower tree layer of mallee or non-eucalypt tree species). Upper eucalypt tree canopy must be present dominated by key woodland species in Table 2 and have cover of 10% or more. If dominant vegetation meets any one of the descriptions above continue to Diagnostic 4 Other species are present in the tree canopy (e.g. species in Table 2 or other taxa) and these collectively do occur as dominants in the tree canopy-NOT TEC 	Vegetation communities CLP-EW1, CLP-EW2 and SLP-EW1 meet this criterion.
Diagnostic 4 Native understorey	 A native understorey is present but is of variable composition, being a combination of grasses, other herbs and shrubs. A list of key species is summarised in Table 3. Any one of the structural understorey categories may or may not be present. Bare to sparse understorey (e.g. under some mallet woodlands). Herbaceous understorey – a ground layer of forbs and/or graminoids though a few, scattered shrubs may be present. Scrub or heath understorey – comprises a mixture of diverse shrubs of variable height and cover. A ground layer of herbs and grasses is present to variable extent. Chenopod-dominated understorey – a subset of the scrub category in which the prominent species present are saltbushes, bluebushes and related taxa (e.g. Atriplex, Enchylaena, Maireana, Rhagodia and Sclerolaena). Thickets of taller shrub species understorey (e.g. Melaleuca pauperiflora, M. acuminata, M. uncinata, M. lanceolata, M. sheathiana, M. adnata, M. cucullata and/or M. lateriflora, Allocasuarina campestris with Melaleuca hamata or M. scalena). A range of other shrub and ground layer species may occur among or below the thickets. Salt tolerant species understorey (e.g. samphire, Tecticornia spp.). If native understorey meets any one of the descriptions above continue to Diagnostic 5 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-NOT TEC 	Vegetation communities CLP-EW1, CLP-EW2 and SLP-EW1 meet this criterion.



TEC Diagnostic Criteria	Description					Assessment
	Cover of exotic plants (weeds) AND	Mature trees 1 AND	Minimum patch size (non-roadside patches) ² OR	Minimum patch width (road sides only) ³		
	Category A: Patches likely to corre 1994) or a High RCV (RCC, 2014).	spond to a condition of Pris	tine / Excellent / Ver	y good (Keighery,		
	Exotic plant species account for 0 to 30% of total vegetation cover in the understorey layers (i.e. below the tree canopy).	Mature trees may be present or absent.	2 hectares or more	5 metres or more		Detential Function
	Category B: Patches likely to correspond to a condition of Good (Keighery, 1994) or a Medium-High RCV (RCC, 2014), AND retains important habitat features.				Potential Eucalypt woodland communities are highly fragmented	
Diagnostic 5 Vegetation condition	Exotic plant species account for more than 30, to 50% 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.	2 hectares or more	5 metres or more		with a dominance on introduced weed species in the understory. Vegetation condition is categorised
	Category C: Patches likely to corre RCV (RCC, 2014).	remnant vegetati	as 'good', and no			
	Exotic plant species account for more than 30, to 50% of total vegetation cover in the understorey layers (i.e. below the tree canopy).	Mature trees either absent or <u>less than</u> 5 trees per 0.5 ha are present.	5 hectares or more	5 metres or more		threshold for minimum
	Category D: Patches likely to correspond to a condition of Degraded to Good (Keighery, 1994) or a Medium-Low to Medium-High RCV (RCC, 2014) BUT retains important habitat features.					
	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.	5 hectares or more	5 metres or more		



TEC Diagnostic Criteria	Description	Assessment
	¹ Mature trees have a diameter at breast height (dbh) of 30 cm or above. Trunk diameter varies among eucalypt species, for instance gimlet and mallets tend to have slender trunks (Gosper et al., 2013b). The dbh for mature trees aligns with the EPBC referral guidelines for the breeding habitat of threatened black cockatoo species (DSEWPaC, 2012). These note that, for salmon gum and wandoo trees, suitable nest hollows can develop in trees with a dbh of 30 cm or more. Note that larger trees may be killed by factors such as intense fire or flood but the patch may still be in reasonable condition if there are immature trees regenerating.	
	² The minimum patch size thresholds apply to native vegetation remnants that do not occur along roadsides.	
	Minimum patch width applies only to vegetation remnants along roadsides and tend to be long but narrow. This criterion recognises the importance of native vegetation remnants along road verges, e.g their value as wildlife corridors particularly if linking to other non-roadside remnants, habitat for threatened species and other reasons as detailed by Jackson (2002) and RCC (2015). The width here is based on the native understorey component rather than width of the tree canopy. Some allowance must be made for small breaks or variations in native species cover along linear patches. Given the generally open nature of the tree canopy and some understorey structures, a break in the continuity of native vegetation cover of 50 metres or more, is likely to indicate that separate patches are present. An exception is for main, often bitumen-covered, roads that bisect otherwise continuous vegetation; most local government roads in the wheatbelt have a road reserve of 20 metres. In these cases, native vegetation along either side of the road is considered to be a separate patch.	



4.3 Matters of National Environmental Significance

4.3.1 Environment Protection and Biodiversity Conservation Act 1999

The EPBC Act protects matters of national environmental significance and is used by the Commonwealth DAWE to list threatened taxa and ecological communities into categories based on the criteria set out in the Act (www.environment.gov.au/epbc/index.html). The Act provides a national environmental assessment and approval system for proposed developments and enforces strict penalties for unauthorised actions that may affect matters of national environmental significance. Matters of national environmental significance as defined by the Commonwealth EPBC Act include:

- Nationally threatened flora and fauna species;
- World heritage properties;
- National heritage places;
- Wetlands of international importance (often called 'Ramsar' wetlands after the international treaty under which such wetlands are listed);
- Nationally threatened ecological communities;
- Commonwealth marine area;
- The Great Barrier Reef Marine Park; and
- Nuclear actions (including uranium mining) a water resource, in relation to coal seam gas development and large coal mining development.

No Matters of National Environmental Significance were identified within the survey area.



4.4 Matters of State Environmental Significance.

4.4.1 Environmental Protection Act WA 1986

The EP Act provides for the prevention, control and abatement of pollution and environmental harm, for the conservation, preservation, protection, enhancement and management of the environment. The Act is administered by the Department of Water and Environment Regulation (DWER), which is the State Government's environmental regulatory agency.

Under Section 51C of the *EP Act 1986* and the *Environmental Protection (Clearing of Native Vegetation) Regulations (Regulations) WA 2004* any clearing of native vegetation in Western Australia that is not eligible for exemption under Schedule 6 of the *EP Act 1986* or under the *Regulations 2004* requires a clearing permit from the DWER or DMIRS. Under Section 51A of the *EP Act 1986* native vegetation includes aquatic and terrestrial vegetation indigenous to Western Australia, and intentionally planted vegetation declared by regulation to be native vegetation, but not vegetation planted in a plantation or planted with commercial intent. Section 51A of the *EP Act 1986* defines clearing as "the killing or destruction of; the removal of; the severing or ringbarking of trunks or stems of; or the doing of substantial damage to some or all of the native vegetation in an area, including the flooding of land, the burning of vegetation, the grazing of stock or an act or activity that results in the above". Exemptions under Schedule 6 of the *EP Act* and the *EP Regulations* do not apply in ESA's, as declared under Section 51B of the *EP Act* or as a TEC listed under State and Commonwealth legislation.

No Matters of State Environmental Significance were identified within the survey area.

4.4.2 Biodiversity Conservation Act 2016

This Act is used by the Western Australian DBCA for the conservation and protection of biodiversity and biodiversity components in Western Australia and to promote the ecologically sustainable use of biodiversity components in the State. Taxa are classified as 'Threatened" when their populations are geographically restricted or are threatened by local processes (see following sections for Threatened definitions). Under this Act all native flora and fauna are protected throughout the State. Financial penalties are enforced under this Act if threatened species are collected without an appropriate license.

Under Section 54(1) of the BC Act, habitat is eligible for listing as critical habitat if:

- a) it is critical to the survival of a threatened species or a threatened ecological community; and
- b) its listing is otherwise in accordance with the ministerial guidelines.

No threatened species or critical habitat listed under the BC Act were recorded within the survey area.



4.5 Other Areas of Conservation Significance

No Environmentally Sensitive Areas were identified within the survey area.

There are no wetlands of international importance (Ramsar Wetlands) or national importance (Australian Nature Conservation Agency Wetlands) within the survey area.

There are no proposed nor gazetted conservation reserves within the survey area.

There are no DBCA managed or DBCA lands of interest located within the survey area.

The closest area of conservation significance is the Mount Hampton Nature Reserve, gazetted with the Conservation Council of WA for the purpose of water and the conservation of flora and fauna. This reserve is located adjacent to the northern extent of the survey area. Proposed disturbance activities within the survey area are unlikely to impact conservation values within this reserve.

Both proposed and gazetted conservation reserves are managed by DBCA, with gazetted conservation reserves vested with the Conservation and Parks Commission of Western Australia. The Conservation and Parks Commission is an independent statutory authority that was established under the Conservation and Land Management (CALM) Act 1984 in November 2000 and is the controlling body in which the State's conservation estate, including national parks, conservation parks, nature reserves, state forests and timber reserves, are vested. The Conservation and Parks Commission develops policies and provides independent advice to the Minister for Environment with respect to conservation, the management of ecological biodiversity and the application of ecologically sustainable forest management. The DBCA manages land on behalf of the Conservation and Parks Commission.

The location of proposed and gazetted conservation reserves, ESA's and Nationally Important Wetlands in relation to the survey area is provided in Figure 4 3.



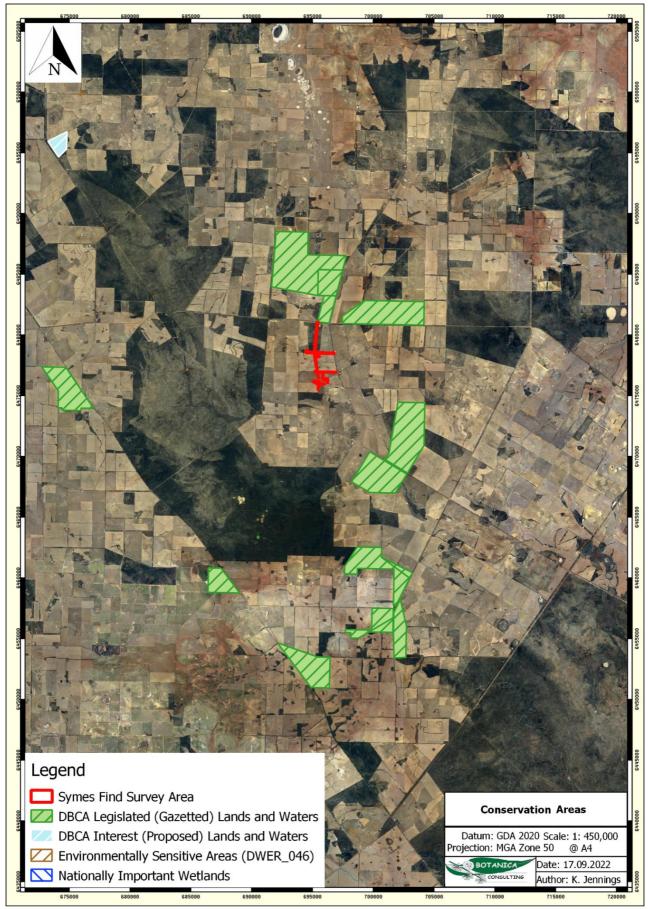


Figure 4-6: Areas of conservation significance



4.6 Native Vegetation Clearing Principles

Based on the outcomes from the survey undertaken, Botanica assessed the results of the desktop and field survey with regards to the native vegetation clearing principles listed under Schedule 5 of the EP Act (Table 4-10). The assessment found that the proposed vegetation clearing activities may be at variance with clearing principle (e).

Table 4-10: Assessment against native vegetation clearing principles

Letter	Principle		
Native vo	egetation should not be f it:	Assessment	Outcome
(a)	comprises a high level of biological diversity.	Vegetation within the survey area is considered to be of low biological diversity and is well represented outside the survey area. No Threatened, Priority or otherwise significant flora or ecological communities were identified within the survey area.	Clearing is unlikely to be at variance with this principle
(b)	comprises the whole or part of, or is necessary for the maintenance of, a significant habitat for fauna indigenous to WA.	There are no known significant fauna records within the survey area.	Clearing is unlikely to be at variance with this principle
(c)	includes, or is necessary for the continued existence of rare flora.	No Threatened Flora taxa, pursuant to the BC Act and the EPBC Act were identified within the survey area.	Clearing is unlikely to be at variance with this principle
(d)	comprises the whole or part of or is necessary for the maintenance of a threatened ecological community (TEC).	No Threatened Ecological Communities were identified as potentially occurring within the survey area.	Clearing is unlikely to be at variance with this principle
(e)	is significant as a remnant of native vegetation in an area that has been extensively cleared	The Skeleton Rock 1055 vegetation association retains 29.4% of its Pre-European extent. However, development within the survey area will not significantly reduce the current extent of this vegetation association, resulting in <0.8% reduction. The remaining two vegetation associations retain >30% of their pre-European extent.	Clearing may be at variance with this principle
(f)	is growing, in, or in association with, an environment associated with a watercourse or wetland	No water bodies or ephemeral drainage lines were identified within the survey area.	Clearing is unlikely to be at variance with this principle
(g)	Native vegetation should not be cleared if the clearing of the vegetation is likely to cause appreciable land degradation.	The surrounding region has been extensively cleared. Clearing within the survey area is not considered likely to increase land degradation issues such as salinity, water logging or acidic soils.	Clearing is unlikely to be at variance with this principle
(h)	Native vegetation should not be cleared if the clearing of the vegetation is likely to have an impact on the environmental values of any adjacent or nearby conservation area.	Clearing within the survey area is unlikely to impact values within the adjacent Mount Hampton Nature Reserve.	Clearing is unlikely to be at variance with this principle
(i)	Native vegetation should not be cleared if the clearing of the vegetation is likely to cause deterioration in the quality of surface or underground water.	No ephemeral drainage lines were identified within the survey area. Clearing activities are unlikely to impact hydrological systems.	Clearing is unlikely to be at variance with this principle



Letter	Principle			
Native vegetation should not be cleared if it:		Assessment	Outcome	
(j)	Native vegetation should not be cleared if clearing the vegetation is likely to cause, or exacerbate, the incidence of flooding	Rainfall in the Wheatbelt region has an average rainfall of 300-650 mm. Clearing within the survey area is not likely to increase the incidence or intensity of flooding within the survey area or surrounds.	Clearing is unlikely to be at variance with this principle	



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APPENDIX A: CONSERVATION RATINGS BC ACT AND EPBC ACT

Definitions of Conservation Significant Species

	Definitions of Conservation Significant Species
Code	Category
State categorie	s of Threatened and Priority species
vulnerable unde	ecies (T) of the Minister as Threatened in the category of critically endangered, endangered or r section 19(1), or is a rediscovered species to be regarded as Threatened species under the Biodiversity Conservation Act 2016 (BC Act).
CR	Critically Endangered Threatened species considered to be "facing an extremely high risk of extinction in the wild in the immediate future, as determined in accordance with criteria set out in the ministerial guidelines". Listed as critically endangered under section 19(1)(a) of the BC Act in accordance with the criteria set out in section 20 and the ministerial guidelines. Published under schedule 1 of the Wildlife Conservation (Specially Protected Fauna) Notice 2018 for critically endangered fauna or the Wildlife Conservation (Rare Flora) Notice 2018 for critically endangered flora.
EN	Endangered Threatened species considered to be "facing a very high risk of extinction in the wild in the near future, as determined in accordance with criteria set out in the ministerial guidelines". Listed as endangered under section 19(1)(b) of the BC Act in accordance with the criteria set out in section 21 and the ministerial guidelines. Published under schedule 2 of the Wildlife Conservation (Specially Protected Fauna) Notice 2018 for endangered fauna or the Wildlife Conservation (Rare Flora) Notice 2018 for endangered flora.
VU	Vulnerable Threatened species considered to be "facing a high risk of extinction in the wild in the medium-term future, as determined in accordance with criteria set out in the ministerial guidelines". Listed as vulnerable under section 19(1)(c) of the BC Act in accordance with the criteria set out in section 22 and the ministerial guidelines. Published under schedule 3 of the Wildlife Conservation (Specially Protected Fauna) Notice 2018 for vulnerable fauna or the Wildlife Conservation (Rare Flora) Notice 2018 for vulnerable flora.
Extinct species	
Listed by order of	Extinct Species where "there is no reasonable doubt that the last member of the species has died", and listing is otherwise in accordance with the ministerial guidelines (section 24 of the BC Act). Published as presumed extinct under schedule 4 of the Wildlife Conservation (Specially Protected Fauna) Notice 2018 for extinct fauna or the Wildlife Conservation (Rare Flora) Notice 2018 for extinct flora.
EW	Extinct in the Wild Species that "is known only to survive in cultivation, in captivity or as a naturalised population well outside its past range; and it has not been recorded in its known habitat or expected habitat, at appropriate seasons, anywhere in its past range, despite surveys over a time frame appropriate to its life cycle and form", and listing is otherwise in accordance with the ministerial guidelines (section 25 of the BC Act). Currently there are no Threatened fauna or Threatened flora species listed as extinct in the wild. If listing of a species as extinct in the wild occurs, then a schedule will be added to the applicable notice.
of the following of subject to intern	of the Minister as specially protected under section 13(1) of the BC Act. Meeting one or more categories: species of special conservation interest; migratory species; cetaceans; species ational agreement; or species otherwise in need of special protection.
	elisted as Threatened species (critically endangered, endangered or vulnerable) or extinct ne BC Act cannot also be listed as Specially Protected species.
IA	International Agreement/ Migratory Fauna that periodically or occasionally visit Australia or an external Territory or the exclusive economic zone; or the species is subject of an international agreement that relates to the protection of migratory species and that binds the Commonwealth; and listing is otherwise in accordance with the ministerial guidelines (section 15 of the BC Act). Includes birds that are subject to an agreement between the government of Australia and the governments of Japan (JAMBA), China (CAMBA) and The Republic of Korea (ROKAMBA), and fauna subject to the Convention on the Conservation of Migratory Species of Wild Animals (Bonn Convention), an environmental treaty under the United



Code	Category
	Nations Environment Program. Migratory species listed under the BC Act are a subset of the migratory animals, that are known to visit Western Australia, protected under the international agreements or treaties, excluding species that are listed as Threatened species.
	Published as migratory birds protected under an international agreement under schedule 5 of the <i>Wildlife Conservation (Specially Protected Fauna) Notice 2018.</i>
CD	Species of special conservation interest Fauna of special conservation need being species dependent on ongoing conservation intervention to prevent it becoming eligible for listing as Threatened, and listing is otherwise in accordance with the ministerial guidelines (section 14 of the BC Act). Published as conservation dependent fauna under schedule 6 of the Wildlife Conservation (Specially Protected Fauna) Notice 2018.
OS Priority species	Other specially protected species Fauna otherwise in need of special protection to ensure their conservation, and listing is otherwise in accordance with the ministerial guidelines (section 18 of the BC Act). Published as other specially protected fauna under schedule 7 of the Wildlife Conservation (Specially Protected Fauna) Notice 2018.

Priority species

Possibly Threatened species that do not meet survey criteria, or are otherwise data deficient, are added to the Priority Fauna or Priority Flora Lists under Priorities 1, 2 or 3. These three categories are ranked in order of Priority for survey and evaluation of conservation status so that consideration can be given to their declaration as Threatened Fauna or Flora.

Species that are adequately known, are rare but not threatened, or meet criteria for near threatened, or that have been recently removed from the threatened species or other specially protected fauna lists for other than taxonomic reasons, are placed in Priority 4. These species require regular monitoring.

Assessment of Priority codes is based on the Western Australian distribution of the species, unless the distribution in WA is part of a contiguous population extending into adjacent States, as defined by the known spread of locations.

spread of locations.			
	Priority 1: Poorly-known species		
P1	Species that are known from one or a few locations (generally five or less) which are potentially at risk. All occurrences are either: very small; or on lands not managed for conservation, e.g. agricultural or pastoral lands, urban areas, road and rail reserves, gravel reserves and active mineral leases; or otherwise under threat of habitat destruction or degradation. Species may be included if they are comparatively well known from one or more locations but do not meet adequacy of survey requirements and appear to be under immediate threat from known threatening processes. Such species are in urgent need of further survey.		
	Priority 2: Poorly-known species		
P2	Species that are known from one or a few locations (generally five or less), some of which are on lands managed primarily for nature conservation, e.g. national parks, conservation parks, nature reserves and other lands with secure tenure being managed for conservation. Species may be included if they are comparatively well known from one or more locations but do not meet adequacy of survey requirements and appear to be under threat from known threatening processes. Such species are in urgent need of further survey.		
	Priority 3: Poorly-known species		
P3	Species that are known from several locations, and the species does not appear to be under imminent threat, or from few but widespread locations with either large population size or significant remaining areas of apparently suitable habitat, much of it not under imminent threat. Species may be included if they are comparatively well known from several locations but do not meet adequacy of survey requirements and known threatening processes exist that could affect them. Such species are in need of further survey.		
P4	Priority 4: Rare, Near Threatened and other species in need of monitoring (a) Rare. Species that are considered to have been adequately surveyed, or for which sufficient knowledge is available, and that are considered not currently threatened or in need of special protection but could be if present circumstances change. These species are usually represented on conservation lands. (b) Near Threatened. Species that are considered to have been adequately surveyed and that are close to qualifying for vulnerable but are not listed as Conservation Dependent. (c) Species that have been removed from the list of threatened species during the past five years for reasons other than taxonomy.		
Commonwealth	n categories of Threatened species		
EX	Extinct		
	Taxa where there is no reasonable doubt that the last member of the species has died.		
EW	Extinct in the Wild		



Code	Category	
	Taxa where it is known only to survive in cultivation, in captivity or as a naturalised population well outside its past range; or it has not been recorded in its known and/or expected habitat, at appropriate seasons, anywhere in its past range, despite exhaustive surveys over a time frame appropriate to its life cycle and form.	
CR	Critically Endangered Taxa that are facing an extremely high risk of extinction in the wild in the immediate future, as determined in accordance with the prescribed criteria.	
EN	Endangered Taxa which are not critically endangered and is facing a very high risk of extinction in the wild in the near future, as determined in accordance with the prescribed criteria.	
VU	Vulnerable Taxa which are not critically endangered or endangered and is facing a high risk of extinction in the wild in the medium-term future, as determined in accordance with the prescribed criteria.	
CD	Conservation Dependent Taxa which are the focus of a specific conservation program the cessation of which would result in the species becoming vulnerable, endangered or critically endangered; or (b) the following subparagraphs are satisfied: (i) the species is a species of fish; (ii) the species is the focus of a plan of management that provides for actions necessary to stop the decline of, and support the recovery of, the species so that its chances of long term survival in nature are maximised; (iii) the plan of management is in force under a law of the Commonwealth or of a State or Territory; (iv) cessation of the plan of management would adversely affect the conservation status of the species.	

Definitions of conservation significant communities

Definitions of conservation significant communities			
Category Code	Category		
State catego	ries of Threatened Ecological Communities (TEC)		
	Presumed Totally Destroyed		
	An ecological community will be listed as Presumed Totally Destroyed if there are no recent records of the community being extant and either of the following applies:		
PD	 records within the last 50 years have not been confirmed despite thorough searches or known likely habitats or; 		
	all occurrences recorded within the last 50 years have since been destroyed.		
	Critically Endangered		
	An ecological community will be listed as Critically Endangered when it has been adequately surveyed and is found to be facing an extremely high risk of total destruction in the immediate future, meeting any one of the following criteria:		
CR	The estimated geographic range and distribution has been reduced by at least 90% and is either continuing to decline with total destruction imminent, or is unlikely to be substantially rehabilitated in the immediate future due to modification;		
	The current distribution is limited i.e. highly restricted, having very few small or isolated occurrences, or covering a small area;		
	The ecological community is highly modified with potential of being rehabilitated in the immediate future.		
	Endangered		
EN	An ecological community will be listed as Endangered when it has been adequately surveyed and is not Critically Endangered but is facing a very high risk of total destruction in the near future. The ecological community must meet any one of the following criteria:		
	The estimated geographic range and distribution has been reduced by at least 70% and is either continuing to decline with total destruction imminent in the short-term future, or is unlikely to be substantially rehabilitated in the short-term future due to modification;		
	The current distribution is limited i.e. highly restricted, having very few small or isolated occurrences, or covering a small area;		



	000-
Category Code	Category
	The ecological community is highly modified with potential of being rehabilitated in the short-term future.
	Vulnerable
	An ecological community will be listed as Vulnerable when it has been adequately surveyed and is not Critically Endangered or Endangered but is facing high risk of total destruction in the medium to long term future. The ecological community must meet any one of the following criteria:
VU	The ecological community exists largely as modified occurrences that are likely to be able to be substantially restored or rehabilitated;
	The ecological community may already be modified and would be vulnerable to threatening process, and restricted in range or distribution;
	The ecological community may be widespread but has potential to move to a higher threat category due to existing or impending threatening processes.
Commonwea	Ith categories of Threatened Ecological Communities (TEC)
CE	Critically Endangered If, at that time, an ecological community is facing an extremely high risk of extinction in the wild in the immediate future (indicative timeframe being the next 10 years).
EN	Endangered If, at that time, an ecological community is not critically endangered but is facing a very high risk of extinction in the wild in the near future (indicative timeframe being the next 20 years).
VU	Vulnerable If, at that time, an ecological community is not critically endangered or endangered, but is facing a high risk of extinction in the wild in the medium—term future (indicative timeframe being the next 50 years).
Priority Ecolo	ogical Communities
	Poorly-known ecological communities
P1	Ecological communities with apparently few, small occurrences, all or most not actively managed for conservation (e.g. within agricultural or pastoral lands, urban areas, active mineral leases) and for which current threats exist.
	Poorly-known ecological communities
P2	Communities that are known from few small occurrences, all or most of which are actively managed for conservation (e.g. within national parks, conservation parks, nature reserves, State forest, un-allocated Crown land, water reserves, etc.) and not under imminent threat of destruction or degradation.
	Poorly known ecological communities
	Communities that are known from several to many occurrences, a significant number or area of which are not under threat of habitat destruction or degradation or: Communities known from a few widespread occurrences, which are either large or within
P3	significant remaining areas of habitat in which other occurrences may occur, much of it not under imminent threat, or;
	Communities made up of large, and/or widespread occurrences, that may or not be represented in the reserve system, but are under threat of modification across much of their range from processes such as grazing and inappropriate fire regimes.
P4	Ecological communities that are adequately known, rare but not threatened or meet criteria for near threatened, or that have been recently removed from the threatened list. These communities require regular monitoring.
	Conservation Dependent ecological communities
P5	Ecological communities that are not threatened but are subject to a specific conservation program, the cessation of which would result in the community becoming threatened within five years.



APPENDIX B: POTENTIALLY OCCURRING INTRODUCED (WEED) FLORA SPECIES

Taxon	Common Name	WAOL Status	Control Category	WONS
Mesembryanthemum crystallinum	Iceplant	Permitted - s11	No Control Category	No
Arctotheca calendula	Cape Weed	Permitted - s11	No Control Category	No
Chondrilla juncea	Skeleton Weed	Declared Pest - s22(2)	C3 Management, Narembeen (S), Yilgarn (S)	No
Erigeron bonariensis	Fleabane	Permitted - s11	No Control Category	No
Hypochaeris glabra	Smooth Cats- ear	Permitted - s11	No Control Category	No
Monoculus monstrosus	-	Permitted - s11	No Control Category	No
Ursinia anthemoides subsp. anthemoides	Ursinia	Permitted - s11	No Control Category	No
Echium plantagineum	Paterson's Curse	Declared Pest - s22(2)	No Control Category, Whole of State	No
Brassica tournefortii	Mediterranean Turnip	Permitted - s11	No Control Category	No
Trifolium arvense var. arvense	-	Permitted - s11	No Control Category	No
Trifolium tomentosum var. tomentosum	-	Permitted - s11	No Control Category	No
Erodium cicutarium	Common Storksbill	Permitted - s11	No Control Category	No
Bromus diandrus	Great Brome	Permitted - s11	No Control Category	No
Hordeum leporinum	Barley Grass	Permitted - s11	No Control Category	No
Rumex crispus	Curled Dock	Permitted - s11	No Control Category	No
Solanum hoplopetalum	Thorny Solanum	Permitted - s11	No Control Category	No



APPENDIX C: SIGNIFICANT FLORA LIKELIHOOD ASSESSMENT

Status						
EPBC	BC Act	DBCA	Taxon	Habitat	Assessment	Likelihood
EN	VU	-	Acacia lanuginophylla	White/grey sand, clayey sand, gravelly soils. Flats, along drainage lines.	Outside known range of species	Unlikely
VU	VU	-	Banksia dolichostyla (A.S.George) K.R.Thiele	Lateritic gravel, grey sand.	At extreme of known range, habitat unlikely to be present.	Unlikely
EN	VU	-	Boronia capitata subsp. capitata	Sand, often over laterite. Sandplains.	Outside known range of species	Unlikely
EN	EN	-	Caladenia graniticola	Gritty sandy clay, granite. Near low exposed rock outcrops.	Outside known range of species	Unlikely
CR	CR	-	Dasymalla axillaris	-	Outside known range of species	Unlikely
EN	CR	-	Daviesia microcarpa	Weathered gravel.	Outside known range of species	Unlikely
EN	EN	-	Eremophila resinosa	Clay loam, gravelly sandy clay. Road verges.	Outside known range of species	Unlikely
EN	EN	-	Eremophila viscida	Granitic soils, sandy loam. Stony gullies, sandplains.	Outside known range of species	Unlikely
CR	CR	-	Gastrolobium diabolophyllum	Yellow-brown sand over laterite. Broadly undulating dunes.	Outside known range of species	Unlikely
EN	VU	-	Gastrolobium graniticum	Sand, sandy loam, granite. Margins of rock outcrops, along drainage lines.	Within known range, habitat unlikely to be present	Unlikely
CR	CR	-	Isopogon robustus	Skeletal grey sandy loam, laterite. Ridges.	Local records, habitat unlikely to be present	Unlikely
CR	EN	-	Philotheca falcata	-	Outside known range of species	Unlikely
EN	VU	-	Roycea pycnophylloides	Sandy soils, clay. Saline flats.	Outside known range of species	Unlikely
EN	CR	-	Symonanthus bancroftii	-	Outside known range of species	Unlikely
-	-	P1	Acacia lachnocarpa	-	Outside known range of species	Unlikely
-	-	P1	Chamelaucium sp. Parker Range (B.H. Smith 1255)	-	Outside known range of species	Unlikely
-	-	P1	Eremophila adenotricha	Red/brown earth, clay.	Within known range, habitat may be present	Possible
-	-	P1	Lepidosperma sp. Mt Caudan (N. Gibson & M. Lyons 2081)	-	Outside known range of species	Unlikely
-	-	P1	Leucopogon sp. Yellowdine (M. Hislop & F. Hort MH 3194)	-	Outside known range of species	Unlikely
-	-	P1	Philotheca apiculata	Stony clay loam. Rocky outcrops, hillsides.	Outside known range of species	Unlikely
-	-	P1	Rinzia fimbriolata	-	Outside known range of species	Unlikely
-	-	P1	Thryptomene sp. Hyden (B.J. Lepschi & L.A. Craven 4477)	-	Outside known range of species	Unlikely
-	-	P1	Westringia acifolia	-	Outside known range of species	Unlikely
-	-	P2	Acacia asepala	Red-brown sandy loam. Undulating plains, along drainage lines.	Outside known range of species	Unlikely



Status			_	Habitat		
EPBC	BC Act	DBCA	Taxon	Habitat	Assessment	Likelihood
-	-	P2	Acacia lirellata subsp. compressa	Yellow sand, clayey loam. Sandplains.	At extreme of known range, habitat unlikely to be present	Unlikely
-	-	P2	Brachyloma elusum	-	Outside known range of species	Unlikely
-	-	P2	Conostylis albescens	Yellow sand. Sandplains.	Within known range, habitat may be present	Possible
-	-	P2	Guichenotia asteriskos	Sandy clay or loam with gravel.	At extreme of known range, habitat unlikely to be present	Unlikely
-	-	P2	Hibbertia chartacea	Sand, laterite. Sandplain with breakaways.	Outside known range of species	Unlikely
-	-	P2	Lepidosperma sp. Billyacatting (S.D. Hopper 8630)	-	Outside known range of species	Unlikely
-	-	P2	Lissanthe scabra	Dry, white to orange-brown clay, sandy gravel loams, granite. Breakaways, uplands.	Outside known range of species	Unlikely
-	-	P2	Verticordia multiflora subsp. solox	Yellow sand over gravel, sand over granite.	Within known range, habitat unlikely to be present	Unlikely
-	-	P2	Verticordia pulchella	Sandy soils over granite. Massive granite areas.	Within known range, habitat may be present	Possible
-	-	P3	Balaustion grandibracteatum (E.Pritz.) Rye subsp. grandibracteatum	-	Outside known range of species	Unlikely
-	-	P3	Banksia rufa subsp. flavescens	Sandy loam or sand with gravel.	Within known range, habitat may be present	Possible
-	-	P3	Bossiaea concinna	White or red sand, gravel.	Outside known range of species	Unlikely
-	-	P3	Daviesia uncinata	Gravelly lateritic sand, loamy sand. Undulating plains.	Outside known range of species	Unlikely
-	-	P3	Eucalyptus exigua	Sandy loam, white sand. Sandplains.	At extreme of known range, habitat unlikely to be present	Unlikely
-	-	P3	Eucalyptus histophylla	Sandy loam on granite or laterite. Granite outcrops.	Outside known range of species	Unlikely
-	-	P3	Eucalyptus ornata	Laterite. Ridges.	Outside known range of species	Unlikely
-	-	P3	Eucalyptus subangusta subsp. virescens	Yellow sand, white clay.	Outside known range of species	Unlikely
-	-	P3	Grevillea insignis subsp. elliotii	Gravelly sand or loam over ironstone. Hilltops or rises.	Outside known range of species	Unlikely
_	-	P3	Hibbertia glabriuscula	Yellow sand over laterite. Sandplains with some laterite breakaways.	Outside known range of species	Unlikely
-	-	P3	Isoetes brevicula	Submerged in rock pools on granitic outcrops.	Habitat unlikely to be present	Unlikely
-	-	P3	Leucopogon sp. Ironcaps (N. Gibson & K. Brown 3070)	Skeletal sand, yellow sandy loam, rocky loam, gravel, laterite, ironstone. Gentle lower slopes, flat uplands, hill tops.	Within known range, habitat unlikely to be present	Unlikely
-	-	P3	Prostanthera nanophylla	Yellow sand over laterite, rocky loam. Sandplains.	Outside known range of species	Unlikely



:	Status		Tanana Habitan		A	1 21-121-1-1
EPBC	BC Act	DBCA	Taxon	Habitat	Assessment	Likelihood
-	-	P3	Rinzia torquata	-	Outside known range of species	Unlikely
-	-	P3	Teucrium diabolicum	-	Outside known range of species	Unlikely
-	-	P3	Verticordia mitodes	Yellow sand. Undulating plains.	Within known range, habitat may be present.	Possible
-	-	P3	Verticordia stenopetala	Yellow sand, sometimes with gravel. Undulating plains.	Within known range, habitat may be present.	Possible
-	-	P4	Banksia shanklandiorum	White/yellow sand with lateritic gravel.	Within known range, habitat may be present.	Possible
-	-	P4	Eremophila racemosa	Sandy or stony loam, clay loam. Undulating plains, roadsides.	Outside known range of species	Unlikely
-	-	P4	Eremophila serpens	White/grey sand, alluvium, loam. Winter-wet depressions, sub-saline flats, drainage lines, salt lakes.	Outside known range of species	Unlikely
-	-	P4	Myriophyllum petraeum	Strictly confined to ephemeral rock pools on granite outcrops.	Within known range, habitat unlikely to be present	Unlikely



APPENDIX D: LIST OF SPECIES IDENTIFIED WITHIN THE SURVEY AREA

(W) denotes introduced (weed) species; (A) denotes ephemeral (annual) species

Family	Taxon	CLP- EW1	CLP- EW2	CLP- MWS1	SLP- MW1	SLP- EW1
Amaranthaceae	Ptilotus nobilis (A)			*		
Apocynaceae	Alyxia buxifolia	*		*	*	*
Asparagaceae	Lomandra effusa				*	*
Asteraceae	Arctotheca calendula (W)	*	*			
Asteraceae	Hypochaeris glabra (W)	*	*			
Asteraceae	Olearia exiguifolia				*	*
Asteraceae	Olearia muelleri		*	*	*	*
Asteraceae	Olearia pimeleoides			*		
Asteraceae	Podolepis capillaris				*	*
Asteraceae	Waitzia acuminata var. acuminata				*	*
Brassicaceae	Brassica tournefortii (W)	*				*
Casuarinaceae	Allocasuarina campestris			*		
Chenopodiaceae	Atriplex semibaccata	*				
Chenopodiaceae	Atriplex stipitata	*				
Chenopodiaceae	Enchylaena tomentosa var. tomentosa	*	*			
Chenopodiaceae	Eriochiton sclerolaenoides	*				
Chenopodiaceae	Maireana brevifolia	*	*	*		
Chenopodiaceae	Maireana georgei		*			
Chenopodiaceae	Maireana trichoptera	*	*	*		
Chenopodiaceae	Rhagodia drummondii	*	*	*		
Chenopodiaceae	Rhagodia eremaea		*			
Chenopodiaceae	Sclerolaena diacantha	*	*	*		
Convolvulaceae	Wilsonia humilis				*	
Cupressaceae	Callitris preissii				*	
Cyperaceae	Lepidosperma brunonianum					*
Euphorbiaceae	Beyeria sulcata var. brevipes			*		
Fabaceae	Acacia acuminata		*	*		
Fabaceae	Acacia acutata					*
Fabaceae	Acacia camptoclada				*	*
Fabaceae	Acacia colletioides	*	*			*
Fabaceae	Acacia concolorans					*
Fabaceae	Acacia coolgardiensis					*
Fabaceae	Acacia deficiens	*				
Fabaceae	Acacia enervia subsp. enervia				*	*
Fabaceae	Acacia eremophila			*		
Fabaceae	Acacia erinacea		*	*		*
Fabaceae	Acacia hemiteles	*	*	*		*
Fabaceae	Acacia kalgoorliensis					*
Fabaceae	Acacia merrallii	*	*	*		*
Fabaceae	Senna artemisioides subsp. filifolia	*	*	*		*
Fabaceae	Senna cardiosperma					*
Goodeniaceae	Scaevola spinescens	*	*	*		*
Hemerocallidaceae	Dianella revoluta var. divaricata		*	*		*
Lamiaceae	Pityrodia lepidota				*	
Lamiaceae	Prostanthera althoferi subsp. althoferi				*	*
Lamiaceae	Westringia cephalantha var. caterva				*	*
Lamiaceae	Westringia rigida			*	*	*
Myrtaceae	Eucalyptus burracoppinensis				*	



Myrtaceae Eucalyptus celastroides subsp. virella	Family	Taxon	CLP- EW1	CLP- EW2	CLP- MWS1	SLP- MW1	SLP- EW1
Myrtaceae Eucalyptus saluronophlola	Myrtaceae	Eucalyptus celastroides subsp. virella	*	*			
Myrtaceae Eucalyptus Iongicomis	Myrtaceae	Eucalyptus eremophila subsp. eremophila				*	*
Myrtaceae Eucalyptus salmonophloie			*	*	*		
Myrtaceae Eucalyptus ranscontinentalis	Myrtaceae	Eucalyptus salmonophloia		*			*
Myrtaceae Melaleuca acuminata subsp. acuminata Myrtaceae Melaleuca acuminata subsp. acuminata Myrtaceae Melaleuca eleuterostachya Myrtaceae Melaleuca lateriflora subsp. lateriflora Myrtaceae Melaleuca lateriflora subsp. lateriflora Myrtaceae Melaleuca lateriflora subsp. fastigiata Myrtaceae Melaleuca pauperiflora subsp. fastigiata Myrtaceae Melaleuca pauperiflora subsp. pauperiflora Myrtaceae Melaleuca pauperiflora subsp. pauperiflora Myrtaceae Melaleuca pauperiflora subsp. pauperiflora Myrtaceae Melaleuca sheathiana Myrtaceae Verticordia eleutore periode verticordia picta Myrtaceae Austrostipa nitida Poaceae Austrostipa nitida Poaceae Austrostipa nitida Poaceae Ficiale and Myrtaceae Proteaceae Grevillea obacteria subsp. apiciloba Proteaceae Grevillea obicquistigma subsp. obiquistigma Proteaceae Grevillea obiquistigma subsp. obiquistigma Proteaceae Grevillea shuttleworthiana subsp. apiciloba Proteaceae Ficialea oncogyne P	Myrtaceae	Eucalyptus salubris	*	*			*
Myrtaceae Melaleuca acuminata subsp. acuminata		Eucalyptus transcontinentalis				*	
Myrtaceae Melaleuca eleuterostachya						*	*
Myrtaceae Melaleuca lateriflora subsp. lateriflora Myrtaceae Melaleuca lateriflora subsp. lateriflora Myrtaceae Melaleuca pauperiflora subsp. fastigiata Myrtaceae Melaleuca pauperiflora subsp. pauperiflora Myrtaceae Verticordia eriocephala Myrtaceae Verticordia picta Myrtaceae Austrostipa elegantissima Poaceae Austrostipa elegantissima Poaceae Austrostipa nitida Poaceae Austrostipa nitida Poaceae Briza maxima (W) Poaceae Briza maxima (W) Poaceae Grevillea acuaria Proteaceae Grevillea hockeriana subsp. apiciloba Proteaceae Grevillea obliquistigma subsp. apiciloba Proteaceae Grevillea obliquistigma subsp. obliquistigma Proteaceae Grevillea obliquistigma subsp. obovata Proteaceae Grevillea shuttleworthiana subsp. obovata Proteaceae Hakea pendens Rutaceae Phebalium filifolium Rutaceae Phebalium filifolium Rutaceae Phebalium filifolium Rutaceae Phebalium tuberculosum Santalaceae Exocarpos aphyllus Santalaceae Exocarpos aphyllus Santalaceae Exocarpos sparteus Santalaceae Eremophila decipiens subsp. decipiens Scrophulariaceae Eremophila dorigienia subsp. angustifolia Scrophulariaceae Eremophila odrigienia subsp. angustifolia Scrophulariaceae Eremophila dorigenia subsp. angustifolia Poaceae Eremophila dorigenia subsp. angustifolia Poaceae Eremophila dorigenia subsp. angustifolia Poaceae Eremophila dorigenia elegantica delegantica delegantica delegantica delegantica delegantica delegantica delegantica delegantica delegantica delegant	Myrtaceae		*			*	*
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Poaceae		•	*		*		
Poaceae Briza maxima (W) * * * * Poaceae Triodia scariosa * * * * * * * * * * * * * * * * * * *					*		*
Proteaceae Grevillea acuaria * * * * * * * * * * * * * * * * * * *		•	*	*			
Proteaceae Grevillea acuaria * * * * * * * * * * * * * * * * * * *		1				*	
Proteaceae Grevillea hookeriana subsp. apiciloba Proteaceae Grevillea huegelii * * * Proteaceae Grevillea obliquistigma subsp. obliquistigma Proteaceae Grevillea oncogyne Proteaceae Grevillea shuttleworthiana subsp. obovata Proteaceae Hakea pendens Rutaceae Phebalium filifolium Rutaceae Phebalium megaphyllum Rutaceae Phebalium tuberculosum Rutaceae Phebalium tuberculosum * Santalaceae Exocarpos aphyllus * * * Santalaceae Santalum acuminatum * * Sapindaceae Dodonaea stenozyga * * Scrophulariaceae Eremophila decipiens subsp. decipiens Scrophulariaceae Eremophila ionantha Scrophulariaceae Eremophila oldfieldii Scrophulariaceae Eremophila oppositifolia subsp. angustifolia Scrophulariaceae Eremophila scoparia * * Solanaceae Pimelea microcephala Proteaceae Grevillea huegelii Proteaceae Fremophylaceae Phebalium subsp. obovata Proteaceae Fremophila oldfieldii Proteaceae Fremophila oldfieldii Proteaceae Fremophila oldfieldii Proteaceae Fremophila ospositifolia subsp. angustifolia			*	*	*	*	*
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Proteaceae Hakea pendens						*	
Rutaceae Phebalium filifolium							*
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Rutaceae Phebalium obovatum						*	
Rutaceae Phebalium tuberculosum						*	
Santalaceae Exocarpos aphyllus * * * * * * * * * * * * * * * * * * *					*		*
Santalaceae Exocarpos sparteus * * * Santalaceae Santalum acuminatum * * * * Sapindaceae Dodonaea stenozyga * * * Scrophulariaceae Eremophila decipiens subsp. decipiens * * Scrophulariaceae Eremophila drummondii * * Scrophulariaceae Eremophila ionantha * * Scrophulariaceae Eremophila oldfieldii * Scrophulariaceae Eremophila subsp. angustifolia * Scrophulariaceae Eremophila scoparia * Solanaceae Lycium australe * Thymelaeaceae Pimelea microcephala * Zygophyllaceae Roepera compressa (A) *			*	*	*		*
Santalaceae Santalum acuminatum * * * * * * * * * * * * * * * * * * *			1			*	*
Sapindaceae Dodonaea stenozyga * * * * * * * * * * * * * * * * * * *		• •	*	*	*	*	*
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Scrophulariaceae Eremophila drummondii * * * Scrophulariaceae Eremophila ionantha * * * Scrophulariaceae Eremophila oldfieldii * * Scrophulariaceae Eremophila subsp. angustifolia * Scrophulariaceae Eremophila scoparia * Solanaceae Lycium australe * Thymelaeaceae Pimelea microcephala * Zygophyllaceae Roepera compressa (A) *	·		*				*
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Zygophyllaceae Roepera compressa (A) * *		•	1		*		
		·	*		*		
	Zygophyllaceae	Roepera glauca (A)		*	*		



APPENDIX E: VEGETATION CONDITION RATING

Vegetation Condition Rating	South West and Interzone Botanical Provinces	Eremaean and Northern Botanical Provinces
Pristine	Pristine or nearly so, no obvious signs of disturbance or damage caused by human activities since European settlement.	
Excellent	Vegetation structure intact, disturbance affecting individual species and weeds are non-aggressive species. Damage to trees caused by fire, the presence of non-aggressive weeds and occasional vehicle tracks.	Pristine or nearly so, no obvious signs of damage caused by human activities since European settlement.
Very Good	Vegetation structure altered, obvious signs of disturbance. Disturbance to vegetation structure caused by repeated fires, the presence of some more aggressive weeds, dieback, logging and grazing.	Some relatively slight signs of damage caused by human activities since European settlement. For example, some signs of damage to tree trunks caused by repeated fire, the presence of some relatively non-aggressive weeds, or occasional vehicle tracks.
Good	Vegetation structure significantly altered by very obvious signs of multiple disturbances. Retains basic vegetation structure or ability to regenerate it. Disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds, partial clearing, dieback and grazing.	More obvious signs of damage caused by human activity since European settlement, including some obvious impact on the vegetation structure such as that caused by low levels of grazing or slightly aggressive weeds.
Poor		Still retains basic vegetation structure or ability to regenerate it after very obvious impacts of human activities since European settlement, such as grazing, partial clearing, frequent fires or aggressive weeds.
Degraded	Basic vegetation structure severely impacted by disturbance. Scope for regeneration but not to a state approaching good condition without intensive management. Disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds at high density, partial clearing, dieback and grazing.	Severely impacted by grazing, very frequent fires, clearing or a combination of these activities. Scope for some regeneration but not to a state approaching good condition without intensive management. Usually with a number of weed species present including very aggressive species.
Completely Degraded	The structure of the vegetation is no longer intact and the area is completely or almost completely without native species. These areas are often described as 'parkland cleared' with the flora comprising weed or crop species with isolated native trees and shrubs.	Areas that are completely or almost completely without native species in the structure of their vegetation; i.e., areas that are cleared or 'parkland cleared' with their flora comprising weed or crop species with isolated native trees or shrubs.



APPENDIX F: ATLAS OF LIVING AUSTRALIA DESKTOP SEARCH (40KM)

VASCULAR FLORA

Family	Taxon
Aizoaceae	Mesembryanthemum crystallinum
Aizoaceae	Mesembryanthemum nodiflorum
Amaranthaceae	Ptilotus divaricatus
Amaranthaceae	Ptilotus drummondii var. scaposus
Amaranthaceae	Ptilotus gaudichaudii subsp. parviflorus
Amaranthaceae	Ptilotus gaudichaudii
Amaranthaceae	Ptilotus holosericeus
Amaranthaceae	Ptilotus humilis
Amaranthaceae	Ptilotus nobilis subsp. nobilis
Amaranthaceae	Ptilotus polystachyus
Amaranthaceae	Ptilotus sp. Goldfields (R.Davis 10796)
Amaranthaceae	Ptilotus spathulatus
Apiaceae	Actinotus leucocephalus
Apiaceae	Daucus glochidiatus
Apiaceae	Platysace maxwellii
Apiaceae	Platysace trachymenioides
Apocynaceae	Alyxia buxifolia
Apocynaceae	Rhyncharrhena linearis
Araliaceae	Hydrocotyle alata
Araliaceae	Hydrocotyle callicarpa
Araliaceae	Hydrocotyle diantha
Araliaceae	Hydrocotyle intertexta
Araliaceae	Hydrocotyle pilifera var. glabrata
Araliaceae	Hydrocotyle pilifera
Araliaceae	Hydrocotyle rugulosa
Araliaceae	Trachymene cyanopetala
Araliaceae	Trachymene ornata
Araliaceae	Trachymene pilosa
Asparagaceae	Arthropodium curvipes
Asparagaceae	Chamaexeros fimbriata
Asparagaceae	Laxmannia paleacea
Asparagaceae	Lomandra collina
Asparagaceae	Lomandra effusa
Asparagaceae	Lomandra marginata
Asparagaceae	Lomandra mucronata
Asparagaceae	Thysanotus manglesianus
Asparagaceae	Thysanotus patersonii
Asparagaceae	Thysanotus speckii
Aspleniaceae	Pleurosorus rutifolius
Asteraceae	Actinobole uliginosum
Asteraceae	Angianthus tomentosus
Asteraceae	Arctotheca calendula
	Asteridea asteroides



Family	Taxon
Asteraceae	Blennospora drummondii
Asteraceae	Brachyscome iberidifolia
Asteraceae	Brachyscome perpusilla
Asteraceae	Calotis hispidula
Asteraceae	Centipeda crateriformis subsp. crateriformis
Asteraceae	Ceratogyne obionoides
Asteraceae	Chondrilla juncea
Asteraceae	Chondropyxis halophila
Asteraceae	Chthonocephalus pseudevax
Asteraceae	Erigeron bonariensis
Asteraceae	Erymophyllum ramosum subsp. ramosum
Asteraceae	Euchiton sphaericus
Asteraceae	Gnephosis drummondii
Asteraceae	Gnephosis tenuissima
Asteraceae	Gnephosis tridens
Asteraceae	Hyalochlamys globifera
Asteraceae	Hyalosperma demissum
Asteraceae	Hyalosperma glutinosum subsp. glutinosum
Asteraceae	Hyalosperma zacchaeus
Asteraceae	Hypochaeris glabra
Asteraceae	Lawrencella rosea
Asteraceae	Millotia major
Asteraceae	Millotia myosotidifolia
Asteraceae	Millotia tenuifolia
Asteraceae	Millotia tenuifolia var. tenuifolia
Asteraceae	Monoculus monstrosus
Asteraceae	Myriocephalus occidentalis
Asteraceae	Myriocephalus pygmaeus
Asteraceae	Olearia muelleri
Asteraceae	Olearia sp. Eremicola (Diels & Pritzel s.n. PERTH 00449628)
Asteraceae	Panaetia tepperi
Asteraceae	Podolepis capillaris
Asteraceae	Podolepis lessonii
Asteraceae	Podolepis tepperi
Asteraceae	Podotheca angustifolia
Asteraceae	Podotheca gnaphalioides
Asteraceae	Pogonolepis muelleriana
Asteraceae	Pseudognaphalium luteoalbum
Asteraceae	Pterochaeta paniculata
Asteraceae	Quinetia urvillei
Asteraceae	Rhodanthe heterantha
Asteraceae	Rhodanthe laevis
Asteraceae	Rhodanthe manglesii
Asteraceae	Rhodanthe pygmaea
Asteraceae	Rhodanthe rubella
Asteraceae	Schoenia cassiniana
Asteraceae	Senecio glossanthus
Asteraceae	Senecio quadridentatus



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Family	Taxon
Asteraceae	Siloxerus filifolius
Asteraceae	Siloxerus multiflorus
Asteraceae	Siloxerus pygmaeus
Asteraceae	Sonchus oleraceus
Asteraceae	Trichanthodium skirrophorum
Asteraceae	Ursinia anthemoides subsp. anthemoides
Asteraceae	Ursinia anthemoides
Asteraceae	Vittadinia gracilis
Asteraceae	Waitzia acuminata
Asteraceae	Waitzia acuminata var. acuminata
Boraginaceae	Echium plantagineum
Boraginaceae	Halgania integerrima
Boraginaceae	Halgania lavandulacea
Boryaceae	Borya constricta
Boryaceae	Borya sphaerocephala
Brassicaceae	Brassica tournefortii
Brassicaceae	Hornungia procumbens
Brassicaceae	Phlegmatospermum drummondii
Brassicaceae	Sisymbrium irio
Brassicaceae	Sisymbrium orientale
Brassicaceae	Sisymbrium runcinatum
Brassicaceae	Stenopetalum filifolium
Campanulaceae	Isotoma hypocrateriformis
Campanulaceae	Isotoma petraea
Campanulaceae	Lobelia cleistogamoides
Campanulaceae	Lobelia heterophylla subsp. heterophylla
Campanulaceae	Wahlenbergia gracilenta
Campanulaceae	Wahlenbergia preissii
Caryophyllaceae	Petrorhagia dubia
Caryophyllaceae	Polycarpon tetraphyllum
Caryophyllaceae	Spergularia brevifolia
Caryophyllaceae	Spergularia diandra
Caryophyllaceae	Spergularia marina
Caryophyllaceae	Spergularia rubra
Caryophyllaceae	Stellaria filiformis
Casuarinaceae	Allocasuarina acutivalvis subsp. acutivalvis
Casuarinaceae	Allocasuarina acutivalvis subsp. prinsepiana
Casuarinaceae	Allocasuarina acutivalvis
Casuarinaceae	Allocasuarina campestris
Casuarinaceae	Allocasuarina corniculata
Casuarinaceae	Allocasuarina helmsii
Casuarinaceae	Allocasuarina huegeliana
Casuarinaceae	Allocasuarina microstachya
Casuarinaceae	Allocasuarina spinosissima
Celastraceae	Psammomoya choretroides
Celastraceae	Stackhousia monogyna
Celastraceae	Stackhousia muricata
Celastraceae	Stackhousia scoparia



Celastraceae Stackhousia sp. Hairy fruited (E.N.S. Jackson 1387) Celastraceae Aphelia brizula Centrolepidaceae Aphelia brizula Centrolepidaceae Centrolepis aristata Centrolepidaceae Centrolepis aristata Centrolepidaceae Centrolepis eremica Centrolepidaceae Centrolepis remica Centrolepidaceae Centrolepis glabra Centrolepidaceae Centrolepis pises Centrolepidaceae Centrolepis plassa Centrolepidaceae Centrolepis polygyna Chenopodiaceae Atriplex prostrata Chenopodiaceae Atriplex prostrata Chenopodiaceae Enchyleena lanata Chenopodiaceae Enchyleena tomentosa Chenopodiaceae Enchyleena tomentosa Chenopodiaceae Enchyleena tomentosa Chenopodiaceae Maireana armoena Chenopodiaceae Maireana armoena Chenopodiaceae Maireana armosa Chenopodiaceae Maireana marginata Chenopodiaceae Maireana marginata Chenopodiaceae Rhagodia preissif subsp. preissif Chenopodiaceae Sclerolaena diacantha Chenopodiaceae Sclerolaena diacantha Chenopodiaceae Tecticomia indica Chenopodiaceae Tecticomia indica subsp. bidons Chenopodiaceae Tecticomia indica subsp. pergranulata Chenopodiaceae Tecticomia indica subsp. pergranulata Chenopodiaceae Tecticomia	Family	Taxon
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Cyperaceae Isolepis congrua		
Cyperaceae Isolepis marginata		



Family	Taxon
Cyperaceae	Lepidosperma costale
Cyperaceae	Lepidosperma diurnum
Cyperaceae	Lepidosperma drummondii
Cyperaceae	Lepidosperma resinosum
Cyperaceae	Lepidosperma rigidulum
Cyperaceae	Lepidosperma raguinolentum
Cyperaceae	Lepidosperma sangumornum Lepidosperma sieberi
Cyperaceae	Lepidosperma sp. Bandalup Scabrid (N.Evelegh 10798)
Cyperaceae	Lepidosperma sp. Billyacatting (S.D.Hopper 8630)
Cyperaceae	Lepidosperma sp. Mt Caudan (N.Gibson & M.Lyons 2081)
Cyperaceae	Lepidosperma sp. Mt Gaddan (N.Gibson & M.Lyons 2001)
Cyperaceae	Mesomelaena preissii
Cyperaceae	Schoenus calcatus
	Schoenus hexandrus
Cyperaceae	
Cyperaceae	Schoenus nanus
Cyperaceae	Schoenus odontocarpus
Cyperaceae	Schoenus pleiostemoneus
Cyperaceae	Schoenus sp. A1 Boorabbin (K.L.Wilson 2581)
Dennstaedtiaceae	Pteridium esculentum
Dilleniaceae	Hibbertia ancistrophylla
Dilleniaceae	Hibbertia chartacea
Dilleniaceae	Hibbertia eatoniae
Dilleniaceae	Hibbertia exasperata
Dilleniaceae	Hibbertia glabriuscula
Dilleniaceae	Hibbertia glomerosa
Dilleniaceae	Hibbertia gracilipes
Dilleniaceae	Hibbertia psilocarpa
Dilleniaceae	Hibbertia pungens
Dilleniaceae	Hibbertia linlineata
Dilleniaceae	Hibbertia rupicola
Dilleniaceae	Hibbertia stowardii
Dilleniaceae	Hibbertia uncinata
Droseraceae	Drosera andersoniana
Droseraceae	Drosera browniana
Droseraceae	Drosera bulbosa
Droseraceae	Drosera glanduligera
Droseraceae	Drosera macrantha
Droseraceae	Drosera macrantha subsp. macrantha
Droseraceae	Drosera macrophylla
Droseraceae	Drosera menziesii
Droseraceae	Drosera rupicola
Droseraceae	Drosera sp. Branched styles (S.C.Coffey 193)
Droseraceae	Drosera stolonifera
Droseraceae	Drosera subhirtella
Ecdeiocoleaceae	Ecdeiocolea monostachya
Elaeocarpaceae	Tetratheca efoliata
Ericaceae	Acrotriche lancifolia
Ericaceae	Acrotriche ramiflora



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Family	Taxon
Fabaceae	Acacia densiflora
Fabaceae	Acacia dentifera
Fabaceae	Acacia dielsii
Fabaceae	Acacia enervia subsp. enervia
Fabaceae	Acacia eremophila var. eremophila
Fabaceae	Acacia eremophila var. variabilis
Fabaceae	Acacia eremophila
Fabaceae	Acacia erinacea
Fabaceae	Acacia filifolia
Fabaceae	Acacia flavipila var. ovalis
Fabaceae	Acacia graniticola
Fabaceae	Acacia hemiteles
Fabaceae	Acacia heteroneura var. heteroneura
Fabaceae	Acacia intricata
Fabaceae	Acacia jennerae
Fabaceae	Acacia lachnocarpa
Fabaceae	Acacia lasiocalyx
Fabaceae	Acacia lasiocarpa var. bracteolata
Fabaceae	Acacia lasiocarpa var. lasiocarpa Cockleshell Gully variant (E.A.Griffin 2039)
Fabaceae	Acacia leptopetala
Fabaceae	Acacia lineolata subsp. lineolata
Fabaceae	Acacia lirellata subsp. compressa
Fabaceae	Acacia mackeyana
Fabaceae	Acacia maxwellii
Fabaceae	Acacia merrallii
Fabaceae	Acacia multispicata
Fabaceae	Acacia neurophylla subsp. erugata
Fabaceae	Acacia neurophylla subsp. neurophylla
Fabaceae	Acacia nyssophylla
Fabaceae	Acacia pravifolia
Fabaceae	Acacia rigens
Fabaceae	Acacia rossei
Fabaceae	Acacia saligna
Fabaceae	Acacia sessilispica
Fabaceae	Acacia sp. (NEQ)
Fabaceae	Acacia sp. Merredin (B.R.Maslin 586)
Fabaceae	Acacia spinosissima
Fabaceae	Acacia steedmanii subsp. steedmanii
Fabaceae	Acacia steedmanii
Fabaceae	Acacia sulcata var. platyphylla
Fabaceae	Acacia tratmaniana
Fabaceae	Acacia unifissilis
Fabaceae	Acacia verriculum
Fabaceae	Acacia viscifolia
Fabaceae	Acacia yorkrakinensis subsp. acrita
Fabaceae	Acacia yorkrakinensis
Fabaceae	Bossiaea concinna
Fabaceae	Bossiaea smithiorum



Family	Taxon
Fabaceae	Chorizema aciculare subsp. aciculare
Fabaceae	Chorizema aciculare
Fabaceae	Daviesia argillacea
Fabaceae	Daviesia benthamii subsp. acanthoclona
Fabaceae	Daviesia benthamii subsp. benthamii
Fabaceae	Daviesia benthamii
Fabaceae	Daviesia cardiophylla
Fabaceae	Daviesia croniniana
Fabaceae	Daviesia grahamii
Fabaceae	Daviesia hakeoides subsp. subnuda
Fabaceae	Daviesia hakeoides
Fabaceae	Daviesia intricata subsp. xiphophylla
Fabaceae	Daviesia lineata
Fabaceae	Daviesia nematophylla
Fabaceae	Daviesia nudiflora subsp. nudiflora
Fabaceae	Daviesia rhombifolia
Fabaceae	Daviesia rubiginosa
Fabaceae	Daviesia uncinata
Fabaceae	Eutaxia lasiophylla
Fabaceae	Gastrolobium bennettsianum
Fabaceae	Gastrolobium diabolophyllum
Fabaceae	Gastrolobium floribundum
Fabaceae	Gastrolobium graniticum
Fabaceae	Gastrolobium melanocarpum
Fabaceae	Gastrolobium musaceum
Fabaceae	Gastrolobium nutans
Fabaceae	Gastrolobium obovatum
Fabaceae	Gastrolobium parviflorum
Fabaceae	Gastrolobium parvifolium
Fabaceae	Gastrolobium spinosum
Fabaceae	Gastrolobium tricuspidatum
Fabaceae	Gastrolobium trilobum
Fabaceae	Glycyrrhiza acanthocarpa
Fabaceae	Gompholobium cinereum
Fabaceae	Gompholobium gompholobioides
Fabaceae	Gompholobium hendersonii
Fabaceae	Jacksonia condensata
Fabaceae	Jacksonia nematoclada
Fabaceae	Kennedia prostrata
Fabaceae	Labichea stellata
Fabaceae	Leptosema daviesioides
Fabaceae	Medicago minima
Fabaceae	Medicago truncatula
Fabaceae	Mirbelia floribunda
Fabaceae	Mirbelia multicaulis
Fabaceae	Mirbelia sp. Magentea (T.E.H.Aplin 5976)
Fabaceae	Mirbelia trichocalyx
Fabaceae	Phyllota luehmannii



Family	Taxon
Fabaceae	Pultenaea indira subsp. indira
Fabaceae	Senna artemisioides subsp. filifolia
Fabaceae	Senna artemisioides
Fabaceae	Templetonia aculeata
Fabaceae	Templetonia smithiana
Fabaceae	Templetonia sulcata
Fabaceae	Trifolium arvense var. arvense
Fabaceae	Trifolium tomentosum var. tomentosum
Fabaceae	Trifolium glomeratum
Fabaceae	Urodon dasyphyllus
Gentianaceae	Centaurium erythraea
Gentianaceae	Sebaea ovata
Geraniaceae	Erodium cicutarium
Geraniaceae	Erodium botrys
Geraniaceae	Erodium cygnorum
Geraniaceae	Pelargonium drummondii
Geraniaceae	Pelargonium havlasae
Goodeniaceae	Brunonia australis
Goodeniaceae	Coopernookia strophiolata
Goodeniaceae	Dampiera angulata
Goodeniaceae	Dampiera eriocephala
Goodeniaceae	Dampiera lavandulacea
Goodeniaceae	Dampiera obliqua
Goodeniaceae	Dampiera sacculata
Goodeniaceae	Dampiera sp. Forrestania (F.Lullfitz L 4034)
Goodeniaceae	Dampiera stenostachya
Goodeniaceae	Dampiera tomentosa
Goodeniaceae	Dampiera wellsiana
Goodeniaceae	Goodenia berardiana
Goodeniaceae	Goodenia cycnopotamica
Goodeniaceae	Goodenia discophora
Goodeniaceae	Goodenia dyeri
Goodeniaceae	Goodenia etheira
Goodeniaceae	Goodenia glareicola
Goodeniaceae	Goodenia helmsii
Goodeniaceae	Goodenia occidentalis
Goodeniaceae	Goodenia pinifolia
Goodeniaceae	Goodenia scapigera
Goodeniaceae	Goodenia scapigera subsp. scapigera
Goodeniaceae	Goodenia tripartita
Goodeniaceae	Goodenia watsonii subsp. glandulosa
Goodeniaceae	Lechenaultia formosa
Goodeniaceae	Scaevola restiacea
Goodeniaceae	Scaevola restiacea subsp. restiacea
Goodeniaceae	Scaevola spinescens
Goodeniaceae	Velleia cycnopotamica
Goodeniaceae	Verreauxia dyeri
Gyrostemonaceae	Gyrostemon racemiger



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Lamiaceae Westringia acifolia	Lamiaceae	
	Lamiaceae	Westringia cephalantha



Family	Taxon
Lamiaceae	Westringia cephalantha var. caterva
Lamiaceae	Westringia discipulorum
Lamiaceae	Westringia rigida
Lauraceae	Cassytha aurea var. hirta
Lauraceae	Cassytha flava
Lauraceae	Cassytha glabella f. dispar
Lauraceae	Cassytha glabella f. glabella
Lauraceae	Cassytha melantha
Lauraceae	Cassytha nodiflora
Lauraceae	Cassytha pomiformis
Lentibulariaceae	Utricularia tenella
Loganiaceae	Orianthera flaviflora
Loganiaceae	Orianthera judithiana
Loganiaceae	Orianthera tortuosa
Loranthaceae	Amyema miquelii
Loranthaceae	Lysiana casuarinae
Lycopodiaceae	Phylloglossum drummondii
Malvaceae	Androcalva aphrix
Malvaceae	Guichenotia asteriskos
Malvaceae	Hannafordia bissillii subsp. latifolia
Malvaceae	Lasiopetalum rosmarinifolium
Malvaceae	Lysiosepalum hexandrum
Malvaceae	Radyera farragei
Malvaceae	Seringia hookeriana
Malvaceae	Seringia velutina
Malvaceae	Thomasia foliosa
Malvaceae	Thomasia glabripetala
Marsileaceae	Marsilea drummondii
Myrtaceae	Aluta appressa
Myrtaceae	Astus subroseus
Myrtaceae	Baeckea muricata
Myrtaceae	Baeckea sp. Koonadgin (B.L.Rye & M.E.Trudgen BLR 241137)
Myrtaceae	Baeckea sp. Chapman Road (M.E.Trudgen MET 5446)
Myrtaceae	Balaustion pulcherrimum
Myrtaceae	Beaufortia decussata
Myrtaceae	Beaufortia micrantha
Myrtaceae	Beaufortia orbifolia
Myrtaceae	Beaufortia puberula
Myrtaceae	Beaufortia schaueri
Myrtaceae	Callistemon phoeniceus
Myrtaceae	Calothamnus gilesii
Myrtaceae	Calothamnus quadrifidus subsp. petraeus
Myrtaceae	Calothamnus quadrifidus
Myrtaceae	Calothamnus validus
Myrtaceae	Calytrix breviseta subsp. stipulosa
Myrtaceae	Calytrix habrantha
Myrtaceae	Calytrix leschenaultii
Myrtaceae	Calytrix merrelliana



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Family	Taxon
Myrtaceae	Calytrix sapphirina
Myrtaceae	Calytrix tetragona
Myrtaceae	Calytrix violacea
Myrtaceae	Chamelaucium ciliatum
Myrtaceae	Chamelaucium megalopetalum
Myrtaceae	Chamelaucium pauciflorum
Myrtaceae	Chamelaucium sp. Bendering (T.J.Alford 110)
Myrtaceae	Chamelaucium sp. Merredin (G.J.Keighery & N.Gibson 6320)
Myrtaceae	Chamelaucium sp. Parker Range (B.H.Smith 1255)
Myrtaceae	Chamelaucium virgatum
Myrtaceae	Chamelaucium 'WF 08'
Myrtaceae	Cyathostemon heterantherus
Myrtaceae	Darwinia diosmoides
Myrtaceae	Eremaea pauciflora var. pauciflora
Myrtaceae	Ericomyrtus serpyllifolia
Myrtaceae	Eucalyptus aequioperta
Myrtaceae	Eucalyptus albida
Myrtaceae	Eucalyptus alipes
Myrtaceae	Eucalyptus arachnaea subsp. arachnaea
Myrtaceae	Eucalyptus aspratilis
Myrtaceae	Eucalyptus burracoppinensis
Myrtaceae	Eucalyptus calycogona subsp. calycogona
Myrtaceae	Eucalyptus calycogona subsp. miraculum
Myrtaceae	Eucalyptus calycogona
Myrtaceae	Eucalyptus calycogona
Myrtaceae	Eucalyptus capillosa
Myrtaceae	Eucalyptus capillosa subsp. polyclada
Myrtaceae	Eucalyptus capillosa subsp. capillosa
Myrtaceae	Eucalyptus celastroides subsp. virella
Myrtaceae	Eucalyptus ceratocorys
Myrtaceae	Eucalyptus cylindrocarpa
Myrtaceae	Eucalyptus densa
Myrtaceae	Eucalyptus densa subsp. densa
Myrtaceae	Eucalyptus dissimulata
Myrtaceae	Eucalyptus exigua
Myrtaceae	Eucalyptus flocktoniae subsp. flocktoniae
Myrtaceae	Eucalyptus flocktoniae
Myrtaceae	Eucalyptus histophylla
Myrtaceae	Eucalyptus horistes
Myrtaceae	Eucalyptus improcera
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Myrtaceae	Eucalyptus kondininensis Eucalyptus lentonoda suhan lentonoda
Myrtaceae	Eucalyptus leptopoda subsp. leptopoda
Myrtaceae	Eucalyptus leptopoda
Myrtaceae	Eucalyptus longicornis
Myrtaceae	Eucalyptus loxophleba subsp. lissophloia
Myrtaceae	Eucalyptus loxophleba subsp. loxophleba
Myrtaceae	Eucalyptus macrocarpa subsp. macrocarpa
Myrtaceae	Eucalyptus melanoxylon



Family	Taxon
Myrtaceae	Eucalyptus moderata
Myrtaceae	Eucalyptus myriadena
Myrtaceae	Eucalyptus myriadena subsp. myriadena
Myrtaceae	Eucalyptus neutra
Myrtaceae	Eucalyptus olivina
Myrtaceae	Eucalyptus ornata
Myrtaceae	Eucalyptus petraea
Myrtaceae	Eucalyptus phaenophylla subsp. phaenophylla
Myrtaceae	Eucalyptus phaenophylla
Myrtaceae	Eucalyptus platycorys
Myrtaceae	Eucalyptus pluricaulis subsp. pluricaulis
Myrtaceae	Eucalyptus prolixa
Myrtaceae	Eucalyptus redunca subsp. pluricaulis
Myrtaceae	Eucalyptus revelata
Myrtaceae	Eucalyptus rigidula
Myrtaceae	Eucalyptus salmonophloia
Myrtaceae	Eucalyptus salubris
Myrtaceae	Eucalyptus sheathiana
Myrtaceae	Eucalyptus sporadica
Myrtaceae	Eucalyptus subangusta subsp. subangusta
Myrtaceae	Eucalyptus subangusta subsp. virescens
Myrtaceae	Eucalyptus tenera
Myrtaceae	Eucalyptus tephroclada
Myrtaceae	Eucalyptus urna
Myrtaceae	Eucalyptus virella
Myrtaceae	Eucalyptus wandoo subsp. wandoo
Myrtaceae	Eucalyptus wandoo
Myrtaceae	Eucalyptus yilgarnensis
Myrtaceae	Euryomyrtus leptospermoides
Myrtaceae	Euryomyrtus maidenii
Myrtaceae	Homalocalyx pulcherrimus
Myrtaceae	Hypocalymma angustifolium subsp. angustifolium
Myrtaceae	Hypocalymma uncinatum
Myrtaceae	Hysterobaeckea petraea
Myrtaceae	Leptospermum erubescens
Myrtaceae	Leptospermum fastigiatum
Myrtaceae	Leptospermum incanum
Myrtaceae	Leptospermum nitens
Myrtaceae	Leptospermum roei
Myrtaceae	Leptospermum spinescens
Myrtaceae	Malleostemon tuberculatus
Myrtaceae	Melaleuca acuminata subsp. acuminata
Myrtaceae	Melaleuca adnata
Myrtaceae	Melaleuca atroviridis
Myrtaceae	Melaleuca brophyi
Myrtaceae	Melaleuca calothamnoides
Myrtaceae Myrtaceae	Melaleuca calyptroides Melaleuca carrii



Family	Taxon
Myrtaceae	Melaleuca condylosa
Myrtaceae	Melaleuca conothamnoides
Myrtaceae	Melaleuca cordata
Myrtaceae	Melaleuca ctenoides
Myrtaceae	Melaleuca cuticularis
Myrtaceae	Melaleuca eleuterostachya
Myrtaceae	Melaleuca eurystoma
Myrtaceae	Melaleuca fulgens subsp. fulgens
Myrtaceae	Melaleuca hamata
Myrtaceae	Melaleuca hamulosa
Myrtaceae	Melaleuca haplantha
Myrtaceae	Melaleuca johnsonii
Myrtaceae	Melaleuca lanceolata
Myrtaceae	Melaleuca lateriflora
Myrtaceae	Melaleuca laxiflora
Myrtaceae	Melaleuca lecanantha
Myrtaceae	Melaleuca macronychia subsp. macronychia
Myrtaceae	Melaleuca pauperiflora subsp. fastigiata
Myrtaceae	Melaleuca pauperiflora subsp. pauperiflora
Myrtaceae	Melaleuca pauperiflora
Myrtaceae	Melaleuca phoidophylla
Myrtaceae	Melaleuca pungens
Myrtaceae	Melaleuca scalena
Myrtaceae	Melaleuca sheathiana
Myrtaceae	Melaleuca sparsiflora
Myrtaceae	Melaleuca spicigera
Myrtaceae	Melaleuca strobophylla
Myrtaceae	Melaleuca teuthidoides
Myrtaceae	Melaleuca urceolaris
Myrtaceae	Melaleuca villosisepala
Myrtaceae	Melaleuca viminea
Myrtaceae	Melaleuca vinnula
Myrtaceae	Micromyrtus obovata
Myrtaceae	Micromyrtus racemosa
Myrtaceae	Rinzia fimbriolata
Myrtaceae	Rinzia torquata
Myrtaceae	Scholtzia uniovulata
Myrtaceae	Tetrapora tenuiramea
Myrtaceae	Thryptomene australis subsp. australis
Myrtaceae	Thryptomene australis
Myrtaceae	Thryptomene cuspidata
Myrtaceae	Thryptomene kochii
Myrtaceae	Thryptomene sp. Hyden (B.J.Lepschi & L.A.Craven 4477)
Myrtaceae	Verticordia acerosa var. preissii
Myrtaceae	Verticordia chrysantha
Myrtaceae	Verticordia chrysanthella
Myrtaceae	Verticordia densiflora var. cespitosa
Myrtaceae	Verticordia eriocephala



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Family	Taxon
Myrtaceae	Verticordia inclusa
Myrtaceae	Verticordia insignis
Myrtaceae	Verticordia mitodes
Myrtaceae	Verticordia multiflora subsp. solox
Myrtaceae	Verticordia picta
Myrtaceae	Verticordia plumosa var. incrassata
Myrtaceae	Verticordia pritzelii
Myrtaceae	Verticordia pulchella
Myrtaceae	Verticordia rennieana
Myrtaceae	Verticordia roei subsp. roei
Myrtaceae	Verticordia roei
Myrtaceae	Verticordia serrata var. serrata
Myrtaceae	Verticordia serrata
Myrtaceae	Verticordia serrata var. ciliata
Myrtaceae	Verticordia stenopetala
Myrtaceae	Verticordia tumida subsp. therogana
Olacaceae	Olax benthamiana
Ophioglossaceae	Ophioglossum gramineum
Ophioglossaceae	Ophioglossum lusitanicum
Orchidaceae	Caladenia barbarossa
Orchidaceae	Caladenia denticulata
Orchidaceae	Caladenia denticulata subsp. denticulata
Orchidaceae	Caladenia dimidia
Orchidaceae	Caladenia exilis subsp. exilis
Orchidaceae	Caladenia filamentosa
Orchidaceae	Caladenia flava
Orchidaceae	Caladenia hirta subsp. rosea
Orchidaceae	Caladenia hirta
Orchidaceae	Caladenia horistes
Orchidaceae	Caladenia incensum
Orchidaceae	Caladenia longicauda subsp. longicauda
Orchidaceae	Caladenia mesocera
Orchidaceae	Caladenia pachychila
Orchidaceae	Caladenia paradoxa
Orchidaceae	Caladenia radialis
Orchidaceae	Caladenia roei
Orchidaceae	Caladenia sigmoidea
Orchidaceae	Caladenia signiciaea Caladenia sp. (Dadswells Bridge)
Orchidaceae	Caladenia sp. (Dadsweis Bridge) Caladenia sp. Muddarning Hill (S.D.Hopper 4013)
Orchidaceae	Caladenia varians
Orchidaceae	Caladenia vulgata
Orchidaceae	Cyanicula amplexans
Orchidaceae	
Orchidaceae	Cyanicula gemmata
	Diuris brachyscapa
Orchidaceae	Diuris corymbosa
Orchidaceae	Diuris emarginata
Orchidaceae	Diuris hazeliae
Orchidaceae	Diuris longifolia



Family	Taxon
Orchidaceae	Diuris picta
Orchidaceae	Diuris porrifolia
Orchidaceae	Elythranthera brunonis
Orchidaceae	Ericksonella saccharata
Orchidaceae	Microtis eremaea
Orchidaceae	Microtis eremicola
Orchidaceae	Microtis media
Orchidaceae	Microtis unifolia
Orchidaceae	Pheladenia deformis
Orchidaceae	Prasophyllum gracile
Orchidaceae	Prasophyllum macrostachyum
Orchidaceae	Prasophyllum macrotys
Orchidaceae	Prasophyllum sargentii
Orchidaceae	Pterostylis aff. sanguinea
Orchidaceae	Pterostylis arbuscula
Orchidaceae	Pterostylis ciliata
Orchidaceae	Pterostylis elegantissima
Orchidaceae	Pterostylis mitchellii
Orchidaceae	Pterostylis mutica
Orchidaceae	Pterostylis nana
Orchidaceae	Pterostylis occulta
Orchidaceae	Pterostylis picta
Orchidaceae	Pterostylis plumosa
Orchidaceae	Pterostylis recurva
Orchidaceae	Pterostylis roensis
Orchidaceae	Pterostylis rufa
Orchidaceae	Pterostylis sanguinea
Orchidaceae	Pterostylis sargentii
Orchidaceae	Pterostylis scabra
Orchidaceae	Pterostylis setulosa
Orchidaceae	Pterostylis sp. inland (A.C.Beauglehole 11880)
Orchidaceae	Pterostylis spathulata
Orchidaceae	Pterostylis tryphera
Orchidaceae	Pterostylis vittata
Orchidaceae	Pterostylis zebrina
Orchidaceae	Spiculaea ciliata
Orchidaceae	Thelymitra antennifera
Orchidaceae	Thelymitra nuda
Orchidaceae	Thelymitra petrophila
Orchidaceae	Thelymitra sargentii
Orobanchaceae	Parentucellia latifolia
Papaveraceae	Papaver hybridum
Phrymaceae	Glossostigma diandrum
Phrymaceae	Glossostigma drummondii
Phyllanthaceae	Poranthera microphylla
Picrodendraceae	Stachystemon brachyphyllus
Pittosporaceae	Billardiera coriacea
Pittosporaceae	Cheiranthera filifolia



Pittosporaceae Marianthus erubescens Pittosporaceae Marianthus erubescens Pittosporaceae Aira caryophyllea Poaceae Aira caryophyllea Poaceae Amphibromus nervosus Poaceae Amphibromus nervosus Poaceae Aristida contorta Poaceae Austrostipa drummondii Poaceae Austrostipa eremophila Poaceae Austrostipa indica eremophila Poaceae Austrostipa indica Poaceae Austrostipa richophyla Poaceae Austrostipa scabra Poaceae Austrostipa variabilis Poaceae Austrostipa variabilis Poaceae Avellinia michelii Poaceae Avellinia michelii Poaceae Avellinia michelii Poaceae Bromus diandrus Poaceae Bromus diandrus Poaceae Bromus ubens Poaceae Eragrostis dielsii Poaceae Eragrostis dielsii Poaceae Eriagrostis dielsii Poaceae Poaceae Eriagrostis dielsii Poaceae Eriagrostis dielsii Poaceae Poaceae Eriagrostis dielsii Poaceae Eriagrost	Family	Taxon
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Plantaginaceae Plantago hispida Poaceae Aira caryophylea Poaceae Aira praecox Poaceae Aira praecox Poaceae Amphipogon caricinus var. caricinus Poaceae Amphipogon caricinus var. caricinus Poaceae Austrostipa drummondii Poaceae Austrostipa elegantissima Poaceae Austrostipa elempogon Poaceae Austrostipa enempolia Poaceae Austrostipa nempogon Poaceae Austrostipa nempogon Poaceae Austrostipa nicida Poaceae Austrostipa terempolia Poaceae Austrostipa richophylia Poaceae Austrostipa variabilis Poaceae Austrostipa variabilis Poaceae Avelia michelii Poaceae Avelia michelii Poaceae Bromus diandrus Poaceae Bromus diandrus Poaceae Bromus rubens Poaceae Entharta longillora Poaceae Erigostis dielsii Poaceae Erigostis dielsii Poaceae Lolium rigidum Poaceae Lolium rigidum Poaceae Lolium rigidum Poaceae Parapholis incurva Poaceae Parapholis incurva Poaceae Pentameris airoides Poaceae Rytidosperma acerosum Poaceae Rytidosperma acespitoum Poaceae Rytidosperma serosum Poaceae Comesperma ciliatum Polygalaceae Comesperma ciliatum Polygalaceae Comesperma comesum	Pittosporaceae	Pittosporum angustifolium
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Poaceae Austrostipa trichophylla Poaceae Austrostipa variabilis Poaceae Avellinia michelii Poaceae Avena barbata Poaceae Briza maxima Poaceae Bromus diandrus Poaceae Bromus rubens Poaceae Ehrharta longiflora Poaceae Eriachne ovata Poaceae Hordeum leporinum Poaceae Lollum rigidum Poaceae Derapholis incurva Poaceae Parapholis incurva Poaceae Pentameris airoides Poaceae Pentameris airoides subsp. airoides Poaceae Rytidosperma acerosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63) Poaceae Triagus australianus Poaceae Triodia basedowii Poaceae Triodia basedowii Poaceae Triodia cariosa Poaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Austrostipa nitida
Poaceae Austrostipa variabilis Poaceae Avena barbata Poaceae Briza maxima Poaceae Bromus diandrus Poaceae Bromus rubens Poaceae Eragrostis dielsii Poaceae Eriachne ovata Poaceae Hordeum leporinum Poaceae Lolium rigidum Poaceae Lolium rigidum Poaceae Pentameris airoides Poaceae Pentameris airoides Poaceae Pentameris airoides Poaceae Rytidosperma setaceum Poaceae Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63) Poaceae Tragus australianus Poaceae Tragus australianus Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia saeriosa Poaceae Vulpia muralis Polygalaceae Comesperma scoparium	Poaceae	Austrostipa scabra
Poaceae Avellinia michelii Poaceae Avena barbata Poaceae Briza maxima Poaceae Bromus diandrus Poaceae Bromus rubens Poaceae Bromus rubens Poaceae Chloris truncata Poaceae Ehrharta longiflora Poaceae Eragrostis dielsii Poaceae Eriachne ovata Poaceae Hordeum leporinum Poaceae Lachnagrostis filiformis Poaceae Lolium rigidum Poaceae Neurachne alopecuroidea Poaceae Parapholis incurva Poaceae Pentameris airoides Poaceae Pentameris airoides Poaceae Rostraria pumila Poaceae Rytidosperma acerosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma setaceum Poaceae Rostraina barbatus Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Austrostipa trichophylla
Poaceae Avena barbata Poaceae Briza maxima Poaceae Bromus diandrus Poaceae Bromus rubens Poaceae Bromus rubens Poaceae Chloris truncata Poaceae Ethrharta longiflora Poaceae Eriachne ovata Poaceae Eriachne ovata Poaceae Hordeum leporinum Poaceae Lachnagrostis filiformis Poaceae Lolium rigidum Poaceae Neurachne alopecuroidea Poaceae Parapholis incurva Poaceae Pentameris airoides Poaceae Pentameris airoides subsp. airoides Poaceae Rytidosperma acerosum Poaceae Rytidosperma caespitosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma setaceum Poaceae Tragus australianus Poaceae Spartochloa scirpoidea Poaceae Triodia basedowii Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Comesperma ciliatum Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Austrostipa variabilis
Poaceae Briza maxima Poaceae Bromus diandrus Poaceae Bromus rubens Poaceae Chloris truncata Poaceae Ehrharta longiflora Poaceae Eragrostis dielsii Poaceae Eriachne ovata Poaceae Hordeum leporinum Poaceae Lachnagrostis filiformis Poaceae Lolium rigidum Poaceae Neurachne alopecuroidea Poaceae Parapholis incurva Poaceae Pentameris airoides Poaceae Pentameris airoides subsp. airoides Poaceae Rytidosperma acerosum Poaceae Rytidosperma acerosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma setaceum Poaceae Rytidosperma setaceum Poaceae Tragus australianus Poaceae Tragus australianus Poaceae Triodia scariosa Poaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Avellinia michelii
Poaceae Bromus diandrus Poaceae Bromus rubens Poaceae Chloris truncata Poaceae Ehrharta longiflora Poaceae Eragrostis dielsii Poaceae Eriachne ovata Poaceae Hordeum leporinum Poaceae Lachnagrostis filiformis Poaceae Lolium rigidum Poaceae Neurachne alopecuroidea Poaceae Parapholis incurva Poaceae Pentameris airoides Poaceae Pentameris airoides subsp. airoides Poaceae Rostraria pumila Poaceae Rytidosperma acerosum Poaceae Rytidosperma acerosum Poaceae Rytidosperma setaceum Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Triodia scariosa Poaceae Triodia scariosa Poaceae Comesperma cliatum Polygalaceae Comesperma scoparium	Poaceae	Avena barbata
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Poaceae Eragrostis dielsii Poaceae Eriachne ovata Poaceae Hordeum leporinum Poaceae Lachnagrostis filiformis Poaceae Lolium rigidum Poaceae Neurachne alopecuroidea Poaceae Parapholis incurva Poaceae Pentameris airoides Poaceae Pentameris airoides subsp. airoides Poaceae Rostraria pumila Poaceae Rytidosperma acerosum Poaceae Rytidosperma caespitosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma setaceum Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma ciliatum Polygalaceae Comesperma ciliatum Polygalaceae Comesperma ciliatum	Poaceae	Chloris truncata
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Poaceae Hordeum leporinum Poaceae Lachnagrostis filiformis Poaceae Lolium rigidum Poaceae Neurachne alopecuroidea Poaceae Parapholis incurva Poaceae Pentameris airoides Poaceae Pentameris airoides subsp. airoides Poaceae Rostraria pumila Poaceae Rytidosperma acerosum Poaceae Rytidosperma caespitosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63) Poaceae Schismus barbatus Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma scoparium	Poaceae	Eragrostis dielsii
Poaceae Lachnagrostis filiformis Poaceae Lolium rigidum Poaceae Neurachne alopecuroidea Poaceae Parapholis incurva Poaceae Pentameris airoides Poaceae Pentameris airoides subsp. airoides Poaceae Rostraria pumila Poaceae Rytidosperma acerosum Poaceae Rytidosperma caespitosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma setaceum Poaceae Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63) Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	
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Poaceae Parapholis incurva Poaceae Pentameris airoides Poaceae Pentameris airoides subsp. airoides Poaceae Rostraria pumila Poaceae Rytidosperma acerosum Poaceae Rytidosperma caespitosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma setaceum Poaceae Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63) Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	
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Poaceae Pentameris airoides subsp. airoides Poaceae Rostraria pumila Poaceae Rytidosperma acerosum Poaceae Rytidosperma caespitosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma setaceum Poaceae Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63) Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Parapholis incurva
Poaceae Rytidosperma acerosum Poaceae Rytidosperma caespitosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma setaceum Poaceae Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63) Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Pentameris airoides
Poaceae Rytidosperma acerosum Poaceae Rytidosperma caespitosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63) Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Pentameris airoides subsp. airoides
Poaceae Rytidosperma caespitosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63) Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Rostraria pumila
Poaceae Rytidosperma caespitosum Poaceae Rytidosperma setaceum Poaceae Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63) Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Rytidosperma acerosum
Poaceae Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63) Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	
Poaceae Schismus barbatus Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Rytidosperma setaceum
Poaceae Spartochloa scirpoidea Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Rytidosperma sp. Goomalling (A.G.Gunness et al. OAKP 10/63)
Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Schismus barbatus
Poaceae Tragus australianus Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Spartochloa scirpoidea
Poaceae Triodia basedowii Poaceae Triodia scariosa Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	
Poaceae Vulpia muralis Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	
Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Triodia scariosa
Polygalaceae Comesperma ciliatum Polygalaceae Comesperma scoparium	Poaceae	Vulpia muralis
Polygalaceae Comesperma scoparium	Polygalaceae	
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Family	Taxon
Polygalaceae	Comesperma volubile
Polygonaceae	Duma florulenta
Polygonaceae	Polygonum aviculare
Polygonaceae	Rumex crispus
Portulacaceae	Calandrinia calyptrata
Portulacaceae	Calandrinia corrigioloides
Portulacaceae	Calandrinia eremaea
Portulacaceae	Calandrinia granulifera
Portulacaceae	Calandrinia porifera
Portulacaceae	Portulaca oleracea
Proteaceae	Adenanthos argyreus
Proteaceae	Adenanthos drummondii
Proteaceae	Banksia cirsioides
Proteaceae	Banksia densa var. densa
Proteaceae	Banksia elderiana
Proteaceae	Banksia laevigata subsp. fuscolutea
Proteaceae	Banksia purdieana
Proteaceae	Banksia rufa subsp. flavescens
Proteaceae	Banksia rufa
Proteaceae	Banksia shanklandiorum
Proteaceae	Banksia sphaerocarpa var. dolichostyla
Proteaceae	Banksia sphaerocarpa
Proteaceae	Banksia sphaerocarpa var. sphaerocarpa
Proteaceae	Banksia zygocephala
Proteaceae	Conospermum amoenum
Proteaceae	Conospermum brownii
Proteaceae	Conospermum croniniae
Proteaceae	Conospermum stoechadis subsp. stoechadis
Proteaceae	Grevillea acacioides
Proteaceae	Grevillea acuaria
Proteaceae	Grevillea biformis subsp. biformis
Proteaceae	Grevillea cagiana
Proteaceae	Grevillea ceratocarpa
Proteaceae	Grevillea didymobotrya subsp. didymobotrya
Proteaceae	Grevillea didymobotrya
Proteaceae	Grevillea eremophila
Proteaceae	Grevillea eryngioides
Proteaceae	Grevillea excelsior
Proteaceae	Grevillea hookeriana subsp. apiciloba
Proteaceae	Grevillea hookeriana subsp. digitata
Proteaceae	Grevillea hookeriana subsp. hookeriana
Proteaceae	Grevillea huegelii
Proteaceae	Grevillea incrassata
Proteaceae	Grevillea insignis subsp. elliotii
Proteaceae	Grevillea insignis subsp. insignis
Proteaceae	Grevillea insignis
Proteaceae	Grevillea levis
Proteaceae	Grevillea nana



Family	Taxon
Proteaceae	Grevillea oncogyne
Proteaceae	Grevillea paniculata
Proteaceae	Grevillea paradoxa
Proteaceae	Grevillea petrophiloides subsp. petrophiloides
Proteaceae	Grevillea prostrata
Proteaceae	Grevillea pterosperma
Proteaceae	Grevillea shuttleworthiana subsp. obovata
Proteaceae	Grevillea teretifolia
Proteaceae	Grevillea xiphoidea
Proteaceae	Grevillea yorkrakinensis
Proteaceae	Hakea cygna subsp. cygna
Proteaceae	Hakea erecta
Proteaceae	Hakea francisiana
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Proteaceae	Hakea invaginata Hakea meisneriana
Proteaceae	
Proteaceae	Hakea minyma
Proteaceae	Hakea multilineata
Proteaceae	Hakea newbeyana
Proteaceae	Hakea platysperma
Proteaceae	Hakea scoparia subsp. scoparia
Proteaceae	Hakea strumosa
Proteaceae	Hakea subsulcata
Proteaceae	Hakea trifurcata
Proteaceae	Isopogon axillaris
Proteaceae	Isopogon divergens
Proteaceae	Isopogon gardneri
Proteaceae	Isopogon nutans
Proteaceae	Isopogon pruinosus subsp. pruinosus
Proteaceae	Isopogon pruinosus subsp. glabellus
Proteaceae	Isopogon scabriusculus subsp. stenophyllus
Proteaceae	Isopogon scabriusculus subsp. pubifloris
Proteaceae	Isopogon scabriusculus
Proteaceae	Isopogon teretifolius
Proteaceae	Persoonia angustiflora
Proteaceae	Persoonia coriacea
Proteaceae	Persoonia inconspicua
Proteaceae	Persoonia quinquenervis
Proteaceae	Persoonia saundersiana
Proteaceae	Persoonia striata
Proteaceae	Petrophile cyathiforma
Proteaceae	Petrophile divaricata
Proteaceae	Petrophile ericifolia
Proteaceae	Petrophile glauca
Proteaceae	Petrophile merrallii
Proteaceae	Petrophile seminuda
Proteaceae	Petrophile stricta
Proteaceae	Synaphea interioris
Proteaceae	Synaphea spinulosa subsp. major



Family	Taxon
Pteridaceae	Cheilanthes austrotenuifolia
Pteridaceae	Cheilanthes sieberi subsp. sieberi
Pteridaceae	Cheilanthes sieberi
Ranunculaceae	Myosurus australis
Restionaceae	Desmocladus asper
Restionaceae	Desmocladus myriocladus
Restionaceae	Lepidobolus chaetocephalus
Restionaceae	Lepidobolus preissianus subsp. volubilis
Rhamnaceae	Cryptandra apetala var. anomala
Rhamnaceae	Cryptandra apetala var. apetala
Rhamnaceae	Cryptandra dielsii
Rhamnaceae	Cryptandra myriantha
Rhamnaceae	Cryptandra pungens
Rhamnaceae	Cryptandra wilsonii
Rhamnaceae	Stenanthemum stipulosum
Rhamnaceae	Trymalium daphnifolium
Rhamnaceae	Trymalium elachophyllum
Rhamnaceae	Trymalium myrtillus subsp. myrtillus
Rubiaceae	Opercularia vaginata
Ruppiaceae	Ruppia tuberosa
Rutaceae	Boronia coerulescens subsp. spinescens
Rutaceae	Boronia coerulescens subsp. coerulescens
Rutaceae	Boronia coerulescens
Rutaceae	Boronia crenulata subsp. obtusa
Rutaceae	Boronia inornata subsp. leptophylla
Rutaceae	Boronia ternata var. ternata
Rutaceae	Boronia ternata
Rutaceae	Boronia ternata var. foliosa
Rutaceae	Boronia ternata var. austrofoliosa
Rutaceae	Cyanothamnus coerulescens subsp. spicatus
Rutaceae	Cyanothamnus coerulescens subsp. coerulescens
Rutaceae	Diplolaena velutina
Rutaceae	Drummondita hassellii
Rutaceae	Microcybe ambigua
Rutaceae	Microcybe multiflora subsp. multiflora
Rutaceae	Microcybe pauciflora subsp. pauciflora
Rutaceae	Phebalium canaliculatum
Rutaceae	Phebalium filifolium
Rutaceae	Phebalium laevigatum
Rutaceae	Phebalium lepidotum
Rutaceae	Phebalium megaphyllum
Rutaceae	Phebalium tuberculosum
Rutaceae	Philotheca apiculata
Rutaceae	Philotheca falcata
Rutaceae	Philotheca langei
Rutaceae	Philotheca spicata
Rutaceae	Philotheca thryptomenoides
Rutaceae	Philotheca tomentella



Family	Taxon
Santalaceae	Choretrum chrysanthum
Santalaceae	Exocarpos aphyllus
Santalaceae	Exocarpos sparteus
Santalaceae	
	Leptomeria preissiana Sentalum couminatum
Santalaceae Santalaceae	Santalum acuminatum
	Santalum spicatum
Sapindaceae	Dodonaea bursariifolia
Sapindaceae	Dodonaea ptarmicifolia
Sapindaceae	Dodonaea stenozyga
Sapindaceae	Dodonaea viscosa subsp. angustissima
Sapindaceae	Dodonaea viscosa subsp. spatulata
Sapindaceae	Dodonaea viscosa
Scrophulariaceae	Eremophila adenotricha
Scrophulariaceae	Eremophila decipiens subsp. decipiens
Scrophulariaceae	Eremophila drummondii
Scrophulariaceae	Eremophila ionantha
Scrophulariaceae	Eremophila latrobei subsp. latrobei
Scrophulariaceae	Eremophila oppositifolia subsp. angustifolia
Scrophulariaceae	Eremophila racemosa
Scrophulariaceae	Eremophila serpens
Scrophulariaceae	Eremophila subfloccosa subsp. lanata
Scrophulariaceae	Zaluzianskya divaricata
Solanaceae	Cyphanthera microphylla
Solanaceae	Lycium australe
Solanaceae	Nicotiana occidentalis
Solanaceae	Nicotiana rotundifolia
Solanaceae	Solanum hoplopetalum
Solanaceae	Solanum oldfieldii
Stylidiaceae	Levenhookia dubia
Stylidiaceae	Levenhookia leptantha
Stylidiaceae	Levenhookia pusilla
Stylidiaceae	Levenhookia stipitata
Stylidiaceae	Stylidium arenicola
Stylidiaceae	Stylidium calcaratum
Stylidiaceae	Stylidium choreanthum
Stylidiaceae	Stylidium despectum
Stylidiaceae	Stylidium dielsianum
Stylidiaceae	Stylidium ecorne
Stylidiaceae	Stylidium involucratum
Stylidiaceae	Stylidium limbatum
Stylidiaceae	Stylidium neglectum
Stylidiaceae	Stylidium nungarinense
Stylidiaceae	Stylidium petiolare
Stylidiaceae	Stylidium piliferum
Stylidiaceae	Stylidium sp. Mt Bayly (J.A.Wege & C.Wilkins JAW 1986)
Stylidiaceae	Stylidium yilgarnense
Thymelaeaceae	Pimelea aeruginosa
Thymelaeaceae	Pimelea angustifolia



Family	Taxon
Thymelaeaceae	Pimelea argentea
Thymelaeaceae	Pimelea avonensis
Thymelaeaceae	Pimelea brevifolia subsp. modesta
Thymelaeaceae	Pimelea imbricata var. piligera
Thymelaeaceae	Pimelea suaveolens subsp. flava
Thymelaeaceae	Pimelea sulphurea
Urticaceae	Parietaria debilis
Violaceae	Hybanthus epacroides
Violaceae	Hybanthus floribundus subsp. floribundus
Zygophyllaceae	Roepera glauca



APPENDIX G: EPBC PROTECTED MATTERS SEARCH (40KM BUFFER)