

# JOYCE ROAD AND MULGA ROAD, 218 CLEAN ENERGY LINK NORTH

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## FLORA AND VEGETATION ASSESSMENT

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The logo for PGV Environmental is located in the bottom right corner of the page. It features the letters 'PGV' in a large, bold, white sans-serif font. Below 'PGV', the word 'ENVIRONMENTAL' is written in a smaller, white, all-caps sans-serif font. The background of the logo area is a vibrant orange with a subtle, diagonal line pattern.

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# 1 INTRODUCTION

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## 1.1 Purpose

Western Power is proposing to construct some new power lines in the Joyce Road and Mulga Road reserves in the City of Wanneroo as part of the Clean Energy Link project (Figure 1).

The Joyce Road alignment is 1.05km long and runs eastwards from the intersection of Joyce Road with Sydney Road and then heads north to near Steel Road (Figure 2a). The Mulga Road alignment runs eastwards for 1.9km from the intersection of Mulga Road with Hawkins Road (Figure 2b).

PGV Environmental was commissioned by Western Power to undertake a Flora and Vegetation survey of the alignments.

## 1.2 Scope of Works

The Detailed Flora and Vegetation survey was undertaken in accordance with *EPA Technical Guidance: Flora and Vegetation Surveys* (EPA, 2016). The survey was out-of-season as timing did not permit a peak spring survey. The survey included the following:

- Desktop search and review of the Department of Biodiversity, Conservation and Attractions (DBCA) Threatened and Priority Flora databases;
- A search of Atlas of Living Australia (ALA, 2025) database;
- A search of the Commonwealth Government's Protected Matters Search Tool to identify species potentially occurring within the area that are protected under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) (DCCEEW, 2025);
- Examination of historic and recent aerial photography and contour and soil maps to provisionally identify vegetation types and condition;
- Field survey using relevés to record native and introduced species as well as a thorough site walkover of areas of native vegetation;
- Recording of any significant plant species identified using a hand-held GPS;
- Description and mapping of vegetation types and vegetation condition;
- Assessment of any vegetation types of conservation significance; and
- Compilation of a flora list.

## 2 EXISTING ENVIRONMENT

### 2.1 Land Use

Examination of historical aerial photographs indicate the western end of the Joyce Road alignment was largely cleared in the earliest available photograph in 1965, with native vegetation remaining at the eastern end of the west-east section of road reserve. The eastern north-south section was completely cleared (Plate 1, Landgate 2025a).

**Plate 1: Joyce Road Aerial Photograph 1965**



In the photograph from 1970 Joyce Road has been cleared along the length of the alignment (Plate 2; Landgate, 2025a).

**Plate 2: Joyce Road Aerial Photograph 1970**



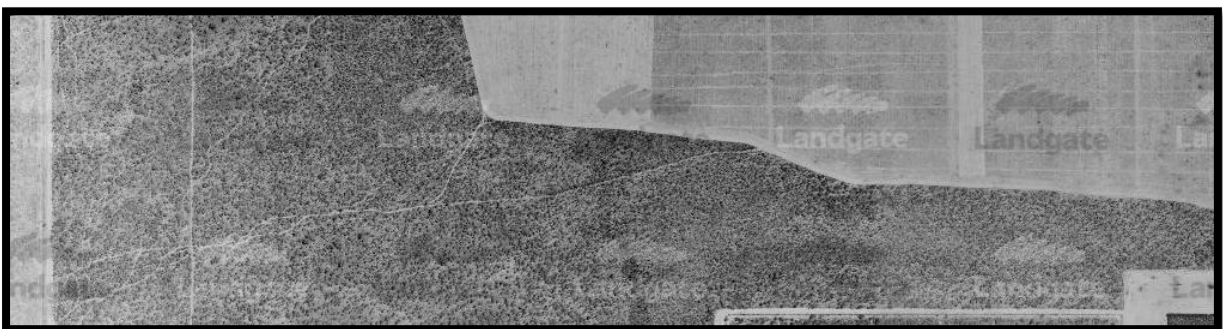
Some regrowth is evident in the eastern part of the alignment in 1995 (Plate3; Landgate, 2025a).

**Plate 3: Joyce Road Aerial Photograph 1995**



The western end of the Mulga Road alignment was fully vegetated in the earliest available photograph from 1965 while the eastern two-thirds was cleared (Plate 4; Landgate, 2025a).

**Plate 4: Mulga Road Aerial Photograph 1965**



By 1974 the alignment was cleared and pine plantations established to the north (Plate 5; Landgate, 2025a).

**Plate 5: Mulga Road Aerial Photograph 1974**



The pines were partially harvested in 2005 (Plate 6; Landgate, 2025a).

**Plate 6: Mulga Road Aerial Photograph 2005**



Additional harvesting of the pines along the entire alignment is evident in the photograph from 2010 (Plate 7; Landgate, 2025a). Some native shrubs and trees is visible in the 2005 aerial photograph in the road reserve

**Plate 7: Mulga Road Aerial Photograph 2005**



## **2.2 Topography**

The Joyce Road survey area is gently undulating from approximately 52m Australian Height Datum (AHD) to 66 mAHD. The Mulga Road survey area is gently undulating from approximately 52mAHD to 64mAHD.

## **2.3 Geology and Soils**

### **2.3.1 Geology**

Both survey areas are centrally located on the Swan Coastal Plain. The Swan Coastal Plain is generally flat and is approximately 20 to 30 kilometres wide, consisting of a series of geomorphic entities running parallel to the coastline. The survey areas are situated on the Bassendean Dune System (DPIRD, 2025). The Bassendean Dune System consists of very low relief, leached, grey siliceous Pleistocene sand dunes, intervening sandy and clayey swamps and gently undulating plains (Bolland, 1998). These soils are very leached, infertile and mildly acidic (DPIRD, 2025).

### **2.3.2 Soils**

The soil phases on the Joyce Road survey area and the western part of the Mulga Road survey area are Bassendean, Jandakot Phase (212Bs\_Ja) which is associated with low, gently sloping dunes on Aeolian sands. The soils are described as grey sand over pale yellow sands generally underlain by humic and iron podzols (DPIRD, 2025).

The eastern part of the Mulga Road survey area is mapped as Bassendean, Gavin Phase (212Bs\_G) which is on flat to gently undulating plains on sand over alluvial deposits. These soils are pale deep

sands and semi-wet soils and generally associated with Banksia woodland with scattered marri and Melaleuca (DPIRD, 2025).

## **2.4 Hydrology**

The Perth Groundwater Map (DWER, 2025) indicates the historical maximum groundwater level under the Joyce Road alignment has an elevation of around 42m AHD to 43.5m AHD. The depth to the historical maximum groundwater ranges from approximately 9m to 22m (DWER, 2025).

Groundwater under the Mulga Road alignment is 46mAHD to 47.5mAHD. The depth to the historical maximum groundwater ranges from approximately 7m to 12m below ground level (DWER, 2025).

Groundwater generally flows to the south-west.

There are no wetlands mapped on either alignment or any other surface expressions of groundwater.

### 3 METHODOLOGY

#### 3.1 Desktop Searches

Searches of the following databases were undertaken prior to the survey area survey:

- DBCA Threatened and Priority Flora Databases including the WA Herbarium database (WAHerb) and Threatened (Declared Rare) and Priority Flora Species List (TFPL) (Appendix 1) (DBCA, 2025a) for a radius of 10 km (Search Reference: 12-1225FL) that provides a list of Threatened and Priority species recorded in the area;
- Atlas of Living Australia (ALA, 2025) (Appendix 2) which shows all species that have been recorded within a 10km radius of the survey area.
- The EPBC Act Protected Matters Search Tool (DCCEEW, 2025) (Appendix 3) which identifies species that are listed under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) that could potentially have habitat within a 5km radius of the survey area.
- DBCA Threatened and Priority Ecological Community Database (Appendix 4) for a radius of 10km that provides a list of Threatened and Priority ecological communities recorded in the area (DBCA, 2025b) (Search Reference: 52-1125EC).

#### 3.2 Flora and Vegetation Survey

An out of season survey of the survey areas was conducted by Dr Paul van der Moezel on 5 December 2025 (Collection License TFL 2223-0117). All species were identified on-site so no collection of material was required. The survey included sampling from five relevés on both the Joyce Road and Mulga Road survey areas for species presence. The number of relevés was considered appropriate given the small size of the survey areas. The survey areas were thoroughly traversed as shown in the track logs (Plate 8 and Plate 9).

Plate 8: Track Log on Joyce Road

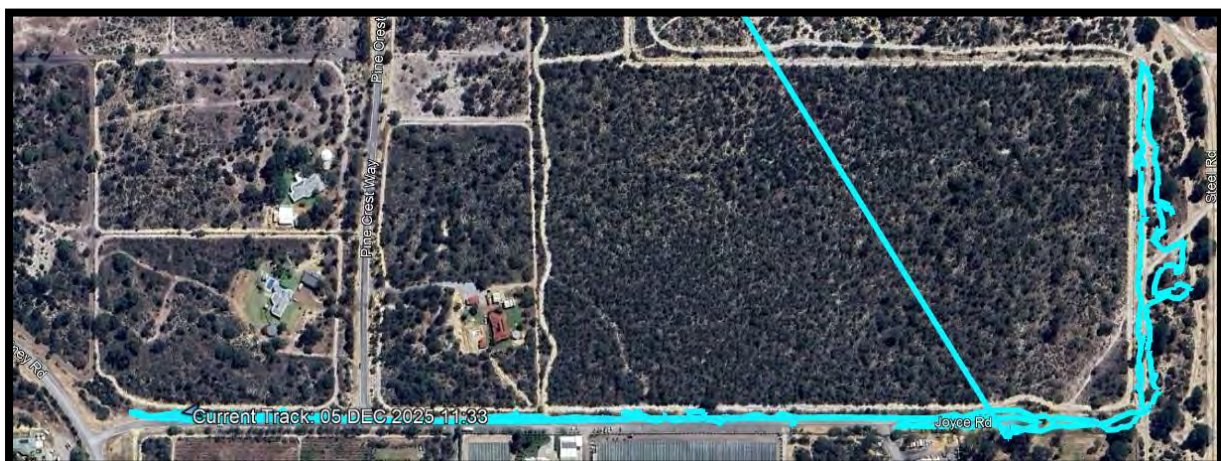
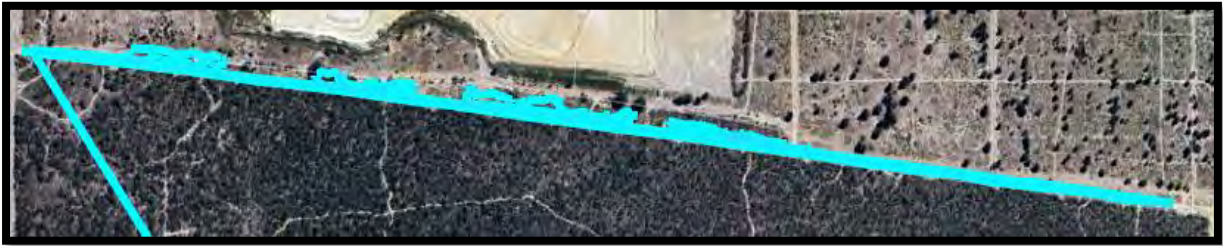


Plate 9: Track Log on Mulga Road



### 3.3 Survey Conditions

Rainfall for Perth (Measured at Wanneroo, Site Number 009105) was above average in July being 178.4mm compared to an average of 161.5mm. Rainfall was very high in August being 227.9mm compared to an average of 124.5mm and September was also above average being 108.8mm compared to an average of 82.2mm (BOM, 2025).

Rainfall in October was average being 46.2mm compared to the average of 46.3 and November was drier than normal with only 10.2mm compared to the average of 21.2 (BOM, 2025). The above average rainfall in from July to September is not considered enough to compensate for the late date of the survey.

The conditions that the survey was undertaken in are presented in Table 1 in order to assess the adequacy of the survey. In summary the timing of the survey was the only constraint to the survey and therefore the survey is moderately constrained.

Table 1: Statement of Botanical Survey Conditions

Issue	Constraints (Y/N)*	Comment
Competency/experience of the consultant conducting the survey	No	Dr Paul van der Moezel has extensive botanical survey experience on the Swan Coastal Plain.
Proportion of the flora identified^	Yes - Moderate	The timing of the survey in December meant that many ephemeral and annual species were not able to be recorded.
Sources of information (historic/recent or new data)	No	The flora of the Swan Coastal Plain is well documented.
Proportion of the task achieved and further work that may need to be undertaken	No	No follow-up survey required as no Threatened Flora expected to occur in other seasons. <i>Anigozanthos humilis</i> subsp. <i>chrysanthus</i> (Golden Cats Paw), Priority 4 may occur on the survey areas and if required a survey would be recommended to ascertain its presence
Timing/weather/season/cycle	Yes - Moderate	The timing of the December survey is considered have an impact on the list of flora species recorded.
Disturbances (Fire)	No	The fire age of the vegetation was greater than 5 years at the time of the survey.

Issue	Constraints (Y/N)*	Comment
Intensity of survey (e.g. In retrospect was the intensity adequate)	No	Approximately 7 hours spent on the survey areas. Easily traversed vegetation made site coverage high.
Completeness (e.g. was relevant area fully surveyed)	No	
Resources (e.g. degree of expertise available for plant identification)	No	Experienced botanist undertook all plant identifications on-site.
Remoteness and/or access problems	No	Accessible survey areas in the Perth Metropolitan Region
Availability of contextual (e.g. bioregional) information for the study area.	No	Bush Forever, Gibson <i>et al.</i> (1994)

\*Constraints have been rated as Significant, Moderate or No constraints

^Fungi and nonvascular flora (e.g. algae, mosses and liverworts) were not specifically surveyed for during the survey.

## 4 RESULTS

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### 4.1 Desktop Results

#### 4.1.1 Flora Database Searches

The results of the database searches and their likelihood to occur on the survey areas pre-survey is outlined in Table 2. The majority of the species identified are generally associated with low lying areas, winter wet areas, damplands, claypans or swamps. These habitats do not occur on the survey areas and therefore these species are highly unlikely to be present. Habitat for the following species were identified as possibly being present on the survey areas:

- *Caladenia huegelii* (Grand Spider Orchid), Critically Endangered;
- *Anigozanthos humilis* subsp. *chrysanthus* (Golden Cats Paw), Priority 4
- *Schoenus griffinianus*, Priority 4.

Conservation codes are in Appendix 5.

The Grand Spider Orchid may have had habitat on the survey areas but due to past clearing as evidenced in the desktop search is unlikely to be currently present.

*Schoenus griffinianus* is a perennial species and would be recognisable at the time of the survey by persisting old flower heads. *Anigozanthos humilis* subsp. *chrysanthus* (Golden Cats Paw) may not be distinguishable from the common *Anigozanthos humilis* (Cats Paw).

**Table 2: Identified Significant Flora Species and Pre-survey Likelihood of Occurring on the Survey Areas**

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Flowering Period	Likelihood to occur on the survey areas
<i>Caladenia huegelii</i>	King Spider-orchid, Grand Spider-orchid, Rusty Spider-orchid	Critically Endangered	Endangered	The Grand Spider-orchid prefers deep grey-white sand usually associated with the Bassendean sand-dune system, however, rare plants have been known to extend into the Spearwood system (in which calcareous yellow sands dominate) in some areas (DEC, 2009a). This species generally does not survive in disturbed areas.	Sep to Oct	Possible habitat on the survey area but unlikely to occur – the survey areas have been historically cleared.
<i>Calectasia cyanea</i>	Blue Tinsel Lily	Critically Endangered	Critically Endangered	The Blue Tinsel Lily prefers white, grey or yellow sand or gravel. This species is restricted to Torndirrup National Park and Albany region of the South West Botanical Province (Barrett and Dixon, 2001).	Jun to Oct	No – ALA record in error – outside of species range
<i>Darwinia carnea</i>	Mogumber Bell, Narrogin Bell	Critically Endangered	Endangered	The Mogumber Bell occurs in lateritic loam and gravel.	Oct to Dec	No – DBCA record is a cultivar at Lullfitz Nursery and not suitable habitat
<i>Darwinia oxylepis</i>	Gillam's Bell	Critically Endangered	Endangered	Gillam's Bell prefers stony, peaty sand in rocky gullies.	Aug to Nov	No – DBCA record is a cultivar at Lullfitz Nursery and species occurs around the Stirling Range

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Flowering Period	Likelihood to occur on the survey areas
<i>Drakaea elastica</i>	Glossy-leafed Hammer Orchid	Critically Endangered	Endangered	The Glossy-leafed Hammer Orchid prefers low-lying situations adjoining winter-wet swamps and grows on bare patches of sand within otherwise dense vegetation in low-lying areas alongside winter-wet swamps, typically in banksia ( <i>Banksia menziesii</i> , <i>B. attenuata</i> and <i>B. ilicifolia</i> ) woodland or spearwood ( <i>Kunzea glabrescens</i> ) thicket vegetation (DEC, 2009b).	Oct to Nov	Highly Unlikely – not suitable habitat
<i>Thelymitra dedmaniarum</i>	Cinnamon Sun-orchid	Critically Endangered	Endangered	Cinnamon Sun-orchid is known from only two locations in the Gidgegannup area. It is confined to open wandoo woodland on red-brown sandy loam associated with dolerite and granite outcropping (DEC, 2012).	Nov to Dec	Highly Unlikely – not suitable habitat
<i>Thelymitra variegata</i>	Queen of Sheba	Critically Endangered		The Queen of Sheba orchid grows on sandy clay, sand and laterite. The orchid is found in banksia and Jarrah woodland (Brown <i>et al.</i> , 2013)	Jun to Sep	Unlikely – not typical habitat – record from ALA has been generalised to 1000km and as occurring on limestone hills
<i>Darwinia foetida</i>	Muchea Bell	Endangered	Critically Endangered	The Muchea Bell is found in grey-white sand on swampy, seasonally wet sites.	Oct to Nov	Highly Unlikely – not suitable habitat
<i>Diuris purdiei</i>	Purdie's Donkey-orchid	Endangered	Endangered	Purdie's Donkey Orchid occurs in grey-black sand in moist winter-wet swamps with winter inundation in dense heath with scattered trees and amongst native sedges and dense heath with scattered emergent <i>Melaleuca preissiana</i> , <i>Corymbia calophylla</i> , <i>E. marginata</i> and <i>Nuytsia floribunda</i> .	Sep to Oct	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Flowering Period	Likelihood to occur on the survey areas
<i>Drakaea micrantha</i>	Dwarf Hammer-orchid	Endangered	Vulnerable	Dwarf Hammer-orchid usually occurs on cleared fire breaks or open sandy patches in Banksia, Jarrah and Sheoak woodlands or forest and often found under Spearwood thickets.	Sep to Oct	Highly Unlikely – species not recorded within 10 km – occurs south of the Swan River
<i>Grevillea christineae</i>	Christine's Grevillea	Endangered	Endangered	Christine's Grevillea prefers clay loam, sandy clay, often moist.	Aug to Sep	Highly Unlikely – not suitable habitat
<i>Grevillea curviloba</i>	Narrow curved-leaf Grevillea	Endangered	Endangered	Narrow curved-leaf Grevillea prefers sand, sandy loam in winter-wet heath.	Aug to Oct	Highly Unlikely – not suitable habitat
<i>Macarthuria keigheryi</i>	Keighery's Macarthuria	Endangered	Endangered	Keighery's Macarthuria prefers white or grey sand on low-lying winter-wet damp sands growing among heathland, Jarrah and Sheoak/Banksia woodland and Banksia/Eucalypt Woodland (DEC, 2008).	Sep to Dec or Feb to Mar	Highly Unlikely – not suitable habitat
<i>Marianthus paralius</i>		Endangered	Endangered	<i>Marianthus paralius</i> occurs in white sand and brown loam amongst heath on coastal limestone cliffs (DEC, 2009c).	Sep to Nov	Highly Unlikely – not suitable habitat
<i>Andersonia gracilis</i>	Slender Andersonia	Vulnerable	Endangered	Slender Andersonia occurs in white/grey sand, sandy clay, gravelly loam in winter-wet areas, near swamps. Vegetation type is low open heath with shrubs over sedges (DEC, 2006).	Sep to Nov	Highly Unlikely – not suitable habitat
<i>Anigozanthos viridis</i> subsp. <i>terraspectans</i>	Dwarf Green Kangaroo Paw	Vulnerable	Vulnerable	The Dwarf Green Kangaroo Paw occurs on grey sand, clay loam in winter-wet depressions.	Aug to Sep	Highly Unlikely – not suitable habitat
<i>Banksia mimica</i>	Summer Honey-pot	Vulnerable	Endangered	Summer Honey-pot prefers white or grey sand over laterite, sandy loam.	Dec or Jan to Feb	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Flowering Period	Likelihood to occur on the survey areas
<i>Darwinia meeboldii</i>	Cranbrook Bell	Vulnerable	Vulnerable	The Cranbrook Bell occurs in peaty soils over quartzite on hill slopes.	Aug to Nov	No – DBCA record is a cultivar at Lullfitz Nursery and species occurs around Cranbrook
<i>Diuris micrantha</i>	Dwarf Bee-orchid	Vulnerable	Vulnerable	The Dwarf Bee-orchid is usually found on brown loamy clay in winter-wet swamps, in shallow water.	Sep to Oct	Highly Unlikely – not suitable habitat
<i>Eleocharis keigheryi</i>	Keighery's Eleocharis	Vulnerable	Vulnerable	Keighery's Eleocharis occurs in clay, sandy loam and is emergent in freshwater: creeks, claypans.	Aug to Nov	Highly Unlikely – not suitable habitat
<i>Eucalyptus argutifolia</i>	Yanchep Mallee, Wabling Hill Mallee	Vulnerable	Vulnerable	The Yanchep Mallee occurs in shallow soils over limestone on slopes or gullies of limestone ridges, outcrops.	Mar to Apr	Highly Unlikely – not suitable habitat
<i>Ptilotus caespitosus</i>	Salt-lake Mulla-mulla	Extinct		Salt-lake Mulla-mulla occurs on sandy clay around salt lakes.	Nov	No – ALA record generalised to 1000km and not suitable habitat
<i>Baeckea</i> sp. Limestone (N. Gibson & M.N. Lyons 1425)		Priority 1		<i>Baeckea</i> sp. Limestone is recorded from limestone outcrop/ridge in yellow sand derived from Tamala Limestone - Spearwood Dune System in bushland burnt 5+ years (Western Australian Herbarium, 2012).	Sep to Nov	Highly Unlikely – not suitable habitat
<i>Drosera micra</i>		Priority 1		<i>Drosera micra</i> grows in black sandy soils in winter wet swampland (National Herbarium of Victoria, 2012).	Dec	Highly Unlikely – not suitable habitat
<i>Drosera paleacea</i>	Dwarf Sundew	Priority 1		Dwarf Sundew occurs in white sand, sandy clay.	Sep to Dec or Jan	No – ALA record in error – species occurs near Albany
<i>Drosera patens</i>		Priority 1		<i>Drosera patens</i> occurs in sandy soils on the margins of winter-wet depressions, swamps and lakes.	Dec or Feb	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Flowering Period	Likelihood to occur on the survey areas
<i>Drosera x sidjamesii</i>		Priority 1		<i>Drosera x sidjamesii</i> grows in peaty sand along lake margins, close to winter high-water line.	Nov to Dec or Jan to Mar	Highly Unlikely – not suitable habitat
<i>Hydrocotyle striata</i>		Priority 1		<i>Hydrocotyle striata</i> occurs in clay near springs.	Nov	No – no suitable habitat
<i>Stachystemon exilis</i>	Slender Stachystemon	Priority 1		Slender Stachystemon grows in grey sand with thin litter layer (Western Australian Herbarium, 1999) and is generally in association with open, low-lying <i>Banksia</i> woodland in which <i>B. ilicifolia</i> is a significant component of the upper canopy (Hislop and Davies, 2020).	Oct to Nov	Highly Unlikely – not suitable habitat
<i>Acacia benthamii</i>		Priority 2		<i>Acacia benthamii</i> grows on sand, typically on limestone breakaways	Aug to Sep	Highly Unlikely – not suitable habitat
<i>Drosera x badgerupii</i>		Priority 2		<i>Drosera x badgerupii</i> grows in peaty sand or pure peat on the margins of swamps and lakes.	Dec	Highly Unlikely – not suitable habitat
<i>Fabronia hampeana</i>		Priority 2		<i>Fabronia hampeana</i> occurs on sheltered wet trunk of <i>Macrozamia dyeri</i> in shrub layer (Western Australian Herbarium, 2005).	NA	No – no host plants occur on the survey areas
<i>Millotia tenuifolia</i> var. <i>laevis</i>		Priority 2		<i>Millotia tenuifolia</i> var. <i>laevis</i> grows in granite or laterite soils.	Sep to Oct	Highly Unlikely – not suitable habitat
<i>Phyllangium palustre</i>		Priority 2		<i>Phyllangium palustre</i> occurs in clay on winter-wet claypans, low-lying seasonal wetlands.	Oct to Nov	Highly Unlikely – not suitable habitat
<i>Poranthera moorokatta</i>		Priority 2		<i>Poranthera moorokatta</i> grows in white silica sand and has been recorded in <i>Banksia</i> woodland and in a shallow dampland (Barrett, 2012).	Sep to Nov	Unlikely – not typical habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Flowering Period	Likelihood to occur on the survey areas
<i>Ricinocarpus tuberculatus</i>		Priority 2		<i>Ricinocarpus tuberculatus</i> grows in white/grey sand on coastal dunes.	Sep to Oct	No – ALA record in error – species occurs in the Wheatbelt
<i>Scaevola paludosa</i>		Priority 2		<i>Scaevola paludosa</i> prefers sandy soils.	Sep to Dec	No – ALA species record in error – species occurs east of Esperance
<i>Thryptomene velutina</i>		Priority 2		<i>Thryptomene velutina</i> grows in yellow to red sandy soils, often associated with sandstone (Rye, 2014).	Jun to Sep	No – DBCA species record is of a cultivar in Alexander Heights – species occurs near Geraldton
<i>Amanita preissii</i>	Cinnamon-ring Lepidella	Priority 3		Cinnamon-ring Lepidella is found under shrubs and Eucalyptus in West Australia (Amanitaceae Org, 2015) in sandy soil and lateritic gravel, associated with <i>Allocasuarina fraseriana</i> , <i>Acacia pulchella</i> , <i>Corymbia calophylla</i> , <i>Callitris</i> sp., <i>Eucalyptus gomphocephala</i> , <i>E. marginata</i> , <i>Macrozamia fraseri</i> and <i>Pinus pinaster</i> (Davidson <i>et al.</i> , 2017).	Apr to Jul	Unlikely – not typical habitat
<i>Austrostipa mundula</i>	Neat Spear Grass	Priority 3		Neat Spear Grass occurs on plains in grey sand (Western Australian Herbarium, 2001) in coastal areas (Williams, 2022).	Oct to Nov	Highly Unlikely – not coastal habitat
<i>Conostylis bracteata</i>		Priority 3		<i>Conostylis bracteata</i> occurs in sand, limestone on consolidated sand dunes near lakes.	Aug to Sep	Highly Unlikely – not suitable habitat
<i>Cyathochaeta teretifolia</i>		Priority 3		<i>Cyathochaeta teretifolia</i> occurs in grey sand, sandy clay on swamps, creek edges.	Oct to Jan	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Flowering Period	Likelihood to occur on the survey areas
<i>Dampiera triloba</i>		Priority 3		<i>Dampiera triloba</i> grows in loamy sand (Australian National Herbarium, 2009) in lower lying areas.	Aug to Dec	Highly Unlikely – not suitable habitat
<i>Eryngium pinnatifidum</i> subsp. <i>Palustre</i> (G.J. Keighery 13459)		Priority 3		<i>Eryngium pinnatifidum</i> subsp. <i>Palustre</i> is recorded from a winter wet claypan, water to 20 cm deep in grey-brown clay (Western Australian Herbarium, 1989)	Oct to Nov	Highly Unlikely – not suitable habitat
<i>Hibbertia leptotheca</i>		Priority 3		<i>Hibbertia leptotheca</i> grows near-coastal limestone ridges, outcrops and cliffs in coastal heaths and thickets usually dominated by species of <i>Melaleuca</i> and <i>Acacia</i> (Thiele, 2019).	Jul to Oct	Highly Unlikely – not suitable habitat
<i>Lasiopetalum membranaceum</i>		Priority 3		<i>Lasiopetalum membranaceum</i> grows in sand over limestone.	Sep to Dec	Highly Unlikely – not suitable habitat
<i>Phlebocarya pilosissima</i> subsp. <i>pilosissima</i>		Priority 3		<i>Phlebocarya pilosissima</i> subsp. <i>pilosissima</i> grows in white or grey sand, lateritic gravel near wet areas.	Aug to Oct	Highly Unlikely – not suitable habitat
<i>Pimelea calcicola</i>		Priority 3		<i>Pimelea calcicola</i> occurs in sand on coastal limestone ridges.	Sep to Nov	Highly Unlikely – not suitable habitat
<i>Sarcozona bicarinata</i>	Ridged Noon-flower	Priority 3		Ridged Noon-flower is found in yellow sand over limestone.	Aug	Highly Unlikely – not suitable habitat
<i>Stylidium paludicola</i>		Priority 3		<i>Stylidium paludicola</i> prefers peaty sand over clay in winter wet habitats in Marri and Melaleuca woodland, Melaleuca shrubland.	Oct to Dec	Highly Unlikely – not suitable habitat
<i>Stylidium trudgenii</i>		Priority 3		<i>Stylidium trudgenii</i> grows in grey sand, dark grey to black sandy peat on the margins of winter-wet swamps, depressions.	Sep to Nov	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Flowering Period	Likelihood to occur on the survey areas
<i>Styphelia filifolia</i>		Priority 3		<i>Styphelia filifolia</i> occurs in sandy soils of the coastal plain (with one known occurrence from the northern Darling Scarp), usually in Banksia or Jarrah woodland and in low-lying situations (Hislop and Lelièvre, 2017).	Mar to May	Highly Unlikely – not suitable habitat
<i>Utricularia oppositiflora</i>		Priority 3		<i>Utricularia oppositiflora</i> is an aquatic perennial that grows in mud, shallow sand over sandstone or in shallow water in swamps.	Mar or Nov to Dec	Highly Unlikely – not suitable habitat
<i>Anigozanthos humilis</i> subsp. <i>chrysanthus</i>	Golden Cats Paw	Priority 4		Golden Cats Paw grows in grey or yellow sand.	Jul to Oct	Possible – habitat may occur on the survey areas
<i>Darwinia macrostegia</i>		Priority 4		<i>Darwinia macrostegia</i> grows in stony soils, peaty sand on rocky hillsides, gullies.	May to Jun or Aug to Nov	No – DBCA record is a cultivar at Lullfitz Nursery and species occurs around the Stirling Range
<i>Hypolaena robusta</i>		Priority 4		<i>Hypolaena robusta</i> grows in white sand on sandplains in poorly drained areas.	Sep to Oct	Unlikely – not typical habitat
<i>Jacksonia sericea</i>	Waldjumi	Priority 4		Waldjumi grows in calcareous and sandy soils.	Dec or Jan to Feb	Highly Unlikely – not suitable habitat
<i>Schoenus griffinianus</i>		Priority 4		<i>Schoenus griffinianus</i> grows in white sand in low heath (Wilson, 1997).	Sep to Oct	Possible – habitat may occur on the survey areas
<i>Stylidium longitubum</i>	Jumping Jacks	Priority 4		Jumping Jacks prefer sandy clay, clay in seasonal wetlands.	Oct to Dec	Highly Unlikely – not suitable habitat
<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>		Priority 4		<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i> prefers sand, sandy clay in winter-wet depressions.	May or Nov to Dec or Jan	Highly Unlikely – not suitable habitat

\* sourced from Florabase as well as the DBCA database searches unless otherwise denoted

#### 4.1.2 TEC/PEC Database Search

A search of DBCA's Threatened (TEC) and Priority Ecological Communities (PEC) database identified two TECs and two PECs (Appendix 4) as having been recorded within 10km of the survey areas. Both of the PECs are a Federally listed TEC. The communities identified in the database searches are outlined in Table 3.

**Table 3: TEC and PECs Identified in Database Search**

Number	Description	Conservation Status in Western Australia	Status under the EPBC Act
SCP20a	<i>Banksia attenuata</i> woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson <i>et al.</i> 1994)	Critically Endangered	Endangered
SCP30a	<i>Callitris preissii</i> (or <i>Melaleuca lanceolata</i> ) forests and woodlands of the Swan Coastal Plain (floristic community type 30a as originally described in Gibson <i>et al.</i> 1994)	Critically Endangered	
Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered
Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered

Of the TECs and PECs identified in the database search two unconfirmed occurrences of the Banksia Woodlands of the Swan Coastal Plain ecological community are mapped on the eastern part of the Joyce Road survey area and to the north and south of the east-west part of the survey area. There is also Banksia Woodland mapped to the south of the Mulga Road survey area.

#### 4.2 Flora

A total of 113 species were recorded during the survey (Appendix 6). The total consisted of 79 native species (69.9%) and 34 introduced species (30.1%). The number of species is considered low for the vegetation type that would have occurred on the survey areas prior to clearing. The number of ephemeral and annual species, both native and introduced, would be higher if the survey had been conducted in September-October.

Plant families with the greatest number of species were the Fabaceae (Wattle and Pea family – 14 species, 12 native and 2 introduced), Myrtaceae (Myrtle family – 13 species, 8 native and 5 introduced), Proteaceae (Banksia family – 10 species, all native), Poaceae (Grass family – 10 species, 2 native and 8 introduced), Asteraceae (Daisy family – 6 species, 1 native and 5 introduced and, Asparagaceae (Asparagus family – 6 species, all native).

Species richness in the relevés ranged from 23 to 29 on the Joyce Road survey area, averaging 25.3. There was an average of 18.7 native species (73.3%). The average number of introduced species in the relevés was 6.6 (26.7%) (Appendix 7).

The relevés on the Mulga Road survey area had a species richness range of 12 to 24 averaging 9.8 native species and 7 (40.3%) introduced species in the relevés (Appendix 7).

No Threatened plant species were recorded on the survey areas or are considered likely to occur in any other season. It is considered highly unlikely that *Caladenia huegelii* (Grand Spider Orchid) occurs on the survey areas due to the long history of clearing on the survey areas.

*Anigozanthos humilis* subsp. *chrysanthus* (Golden Cats Paw) and *Schoenus griffinianus* are two Priority species that were determined from the database searches to potentially have habitat on the survey areas. *Anigozanthos humilis* was recorded on the Joyce Road survey area and the flower was senescent with colouring too faded to determine if it was the Golden Cats Paw subspecies listed as Priority 4 (Plate 10).

**Plate 10: Faded *Anigozanthos humilis* on the Joyce Road Survey area**



No species of *Schoenus* were recorded on the survey areas and the species would have been recognisable at the time of the survey therefore it is highly unlikely that this Priority 4 species occur on the survey areas.

### 4.3 Vegetation

#### 4.3.1 Vegetation Complexes

Vegetation complexes are a very broad mapping unit based on landform and soils type (Heddl *et al.*, 1980). The vegetation complex mapped on the survey areas are:

- Bassendean Complex-North Transition – A transition complex of low open forest and low woodland of Banksia species - *Eucalyptus todtiana* (Pricklybark) on a series of high sand dunes. The understorey species reflect similarities with both the Bassendean-North and Karrakatta-North vegetation complexes (Heddl *et al.*, 1980). This complex is mapped over most of the Joyce Road survey area and the western quarter of the Mulga Road survey area.
- Bassendean Complex-North – Vegetation ranges from a low open forest and low open woodland of Banksia species *Eucalyptus todtiana* (Pricklybark) to low woodland of *Melaleuca*



species and sedgelands which occupy the moister sites (Hedde *et al.*, 1980). The complex is mapped on the south-eastern corner of the Joyce Road survey area and the eastern three quarters of the Mulga Road survey area.



#### **4.3.2 Vegetation Types**



Vegetation types are a finer level of vegetation description and mapping used for small scale sites, such as the survey areas. Vegetation types are described based on the structure of the vegetation (eg. woodland, heath) and the dominant species in each structure.



There were five vegetation types described and mapped on each of the survey areas (Table 4, Figure 3a and Figure 3b). Relevé Data are provided in Appendix 4.



Table 4: Vegetation Type Descriptions

Vegetation Type	Description	Photographs
<b>Joyce Road Survey area</b>		
<p><b>BaAc</b> <i>Banksia attenuata</i> Low Open Woodland over <i>Adenanthos cygnorum</i> Tall Open Shrubland over weeds</p>	<p>Occurs in small sections at the eastern end of the east-west portion of the road reserve. <i>Banksia attenuata</i> is sparse with <i>Adenanthos cygnorum</i> (Woolly Bush) the more dominant tall shrub. The understorey is dominated by grassy weeds including <i>Ehrharta calycina</i> (Annual Veldtgrass), <i>Avena fatua</i> (Wild Oats) and <i>Briza maxima</i> (Blowfly Grass).</p>	
<p><b>BaBm</b> <i>Banksia attenuata/B. menziesii</i> Low Open Woodland over <i>Adenanthos cygnorum</i> Tall Open Shrubland over <i>Calytrix angulata</i> Open Low Heath</p>	<p>Occurs along the eastern north-south portion of the road reserve. <i>Banksia</i> trees and Woolly Bush shrubs are sparse and the understorey is low and open. Common native species include <i>Calytrix angulata</i>, <i>Alexgeorgea nitens</i>, <i>Haemodorum spicatum</i> and <i>Daviesia nudiflora</i>. The introduced grass species <i>Aira caryophylla</i> and <i>Ehrharta calycina</i> are very common.</p>	

Vegetation Type	Description	Photographs
<p><b>Ac</b>     <i>Adenanthos cygnorum</i> Tall Shrubland over <i>Xanthorrhoea preissii</i> Open Low Heath over weeds</p>	<p>Occurs mostly in the enlarged eastern portion of the road reserve. <i>Adenanthos cygnorum</i> shrubs are moderately dense and <i>Xanthorrhoea preissii</i> shrubs are &lt;1m high and relatively sparse. Several <i>Nuytsia floribunda</i> (WA Christmas Tree) trees are present. Introduced grass species are common.</p>	
<p><b>Xp</b>     <i>Xanthorrhoea preissii</i> Shrubland</p>	<p>A section of the east-west portion of the road reserve contains a line of <i>Xanthorrhoea preissii</i> shrubs with no trees. The introduced shrub <i>*Chamelaucium uncinatum</i> (Geraldton Wax) is common in this area.</p>	

Vegetation Type	Description	Photographs
<p><b>Planted</b></p>	<p>The planted vegetation consists of line of exotic tree and shrub species that have been planted as ornamentals along the southern side of the western part of the survey area.</p>	
<p><b>Mulga Road Survey area</b></p>		
<p><b>Et</b> <i>Eucalyptus todtiana</i> Low Open Woodland over <i>Adenanthos cygnorum</i> Tall Open Shrubland over weeds</p>	<p>A small section of this vegetation type occurs near the western end of the road reserve. <i>Eucalyptus todtiana</i> trees are sparse and up to 5m high. <i>Adenanthos cygnorum</i> shrubs are common up to 3m high. <i>Conostylis aurea</i> and <i>Gompholobium tomentosum</i> are common native understorey species. Introduced species include <i>*Briza maxima</i>, <i>*Bromus diandrus</i>, <i>*Pelargonium capitatum</i> (Rose Pelargonium) and <i>*Euphorbia terracina</i> (Geraldton Carnation Weed)</p>	

Vegetation Type	Description	Photographs
<p><b>Ac</b>     <i>Adenanthos cygnorum</i> Tall Open Shrubland over weeds</p>	<p>Commonly occurs at the western half of the road reserve. <i>Adenanthos cygnorum</i> is moderately dense and up to 3m high. Very few native understorey species occur. Common introduced species include <i>*Briza maxima</i>, <i>*Bromus diandrus</i>, <i>*Pelargonium capitatum</i> (Rose Pelargonium) and <i>*Euphorbia terracina</i> (Geraldton Carnation Weed)</p>	
<p><b>Xp</b>     <i>Xanthorrhoea preissii</i> Shrubland</p>	<p>Two small stands of this vegetation type occur near the central part of the road alignment. <i>Xanthorrhoea preissii</i> shrubs are 1-1.5m high with <i>Alexgeorgea nitens</i> a common low native sedge species.</p>	

Vegetation Type	Description	Photographs
<p><b>BaBm</b> <i>Banksia attenuata</i>/<i>B. menziesii</i>            Low Open Woodland over  <i>Adenanthos cygnorum</i> Tall Open            Shrubland over <i>Calytrix angulata</i>            Open Low Heath</p>	<p>Occurs along mid-section portion of the road reserve. Banksia trees and Woolly Bush shrubs are sparse and the understorey is low and open. Common native species include <i>Calytrix angulata</i>, <i>Alexgeorgea nitens</i>, <i>Conostylis aurea</i> and <i>Daviesia nudiflora</i>. The introduced grass species <i>*Aira caryophyllea</i>, <i>*Avena fatua</i> and <i>*Ehrharta calycina</i> are very common.</p>	
<p><b>EpSl</b> <i>Eremaea pauciflora</i>/<i>Stirlingia latifolia</i> Open Low Shrubland</p>	<p>Occurs in the eastern half of the road reserve. Very few to no trees are present. The vegetation is low and open with common native species <i>Eremaea pauciflora</i>, <i>Stirlingia latifolia</i>, <i>Daviesia triflora</i> and <i>Alexgeorgea nitens</i>. Introduced species include the grasses <i>*Avena fatua</i> and <i>*Vulpia myuros</i>.</p>	

\* indicates Introduced species

### 4.3.3 Vegetation Condition

The condition of the vegetation was assessed according to the system of Keighery as described in *EPA Technical Guidance: Flora and Vegetation Surveys* (EPA, 2016) (Table 5).

**Table 5: Vegetation Condition Rating Scale**

Condition	Description
Pristine	Pristine or nearly so, no obvious signs of disturbance.
Excellent	Vegetation structure intact, disturbance affecting individual species and weeds are non-aggressive species.
Very Good	Vegetation structure altered, obvious signs of disturbance. For example, disturbance to vegetation structure caused by repeated fires, the presence of some more aggressive weeds, dieback, logging and grazing.
Good	Vegetation structure significantly altered by very obvious signs of multiple disturbance. Retains basic vegetation structure or ability to regenerate to it. For example, disturbance to vegetation structure caused by very frequent fires, the presence of some very aggressive weeds at high density, partial clearing, dieback and grazing.
Degraded	Basic vegetation structure severely impacted by disturbance. Scope for regeneration but not to a state approaching good condition without intensive management. For example, disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds, partial clearing, dieback and grazing.
Completely Degraded	The structure of the vegetation is no longer intact and the area is completely or almost completely without native species. These are often described as 'parkland cleared' with the flora comprising weed or crop species with isolated native trees or shrubs.

Source: EPA, 2016

The vegetation on both survey areas has been impacted by clearing in the past.

The condition of the vegetation on the Joyce Road survey area is Completely Degraded and Degraded along the east-west part of the survey area. The eastern end also has some vegetation in Good-Degraded condition (Figure 4a).

The vegetation along Mulga Road was mostly Degraded or Completely Degraded with a small area of Xp and EpSI vegetation in Good condition (Figure 4b).

## 4.4 Conservation Significance of Flora and Vegetation

### 4.4.1 Flora

No Threatened or Priority flora species were recorded on the survey area. There is potential habitat for *Caladenia huegelii* (Grand Spider Orchid) however this species is not likely to occur due to past clearing and plantation. The Priority 4 species, *Schoenus griffinianus*, identified as potentially occurring on the survey areas is a perennial species that would be recognisable at the time of the survey and were not recorded on the survey areas. There were some *Anigozanthos humilis* flowerheads recorded on the Joyce Road survey area but were too old to determine if they were the Priority 4 subspecies *Anigozanthos humilis* subsp. *chrysanthus* (Golden Cats Paw).

#### 4.4.2 Vegetation Complex

Approximately 56,659ha of the original 79,057ha extent of the Bassendean Complex-North remains on the Swan Coastal Plain, representing 71.67% and approximately 10,552ha of the original 20,856 (88.95%) of the Bassendean Complex-North Transition (WALGA, 2018). The EPA considers that vegetation complexes with less than 10% remaining in constrained areas such as the Perth Metropolitan Region are regionally significant and that for these complexes there is a presumption that all areas of remnant native vegetation where less than 10% remains will be retained and conserved. The retention amount for both complexes is well above the 10% target.

#### 4.4.3 Threatened and Priority Ecological Communities

The vegetation across the Joyce Road survey area is too degraded (ranging from Good–Degraded to Completely Degraded condition) to be assigned a Floristic Community Type (FCT), which is the basis for identifying FCTs that are listed as TECs and PECs as originally described in Gibson et al. (1994). By definition, vegetation must be in Good or better condition to be assigned an FCT. Accordingly, the vegetation on the Joyce Road survey area is not representative of any FCT listed as a TEC or PEC under Gibson et al. (1994), and FCT SCP 20a and FCT SCP 30a do not occur on the survey area.

The eastern part of the Joyce Road survey area is mapped as an unconfirmed occurrence of the Banksia Woodland TEC. Examination of this vegetation to determine if it is TEC is in the following section.

In the Mulga Road Reserve the majority of the vegetation is also too degraded to assign a FCT and therefore is not representative of any TECs or PECs listed under the BC Act. There are two small areas in Good condition and are mapped as the following vegetation types:

- Xp**     *Xanthorrhoea preissii* Shrubland
- EpSI**    *Eremaea pauciflora/Stirlingia latifolia* Open Low Shrubland

The Xp and EpSI vegetation types are not representative of FCT SCP 20a and FCT SCP 30a and the vegetation is not part of a FCT that is listed as a TEC or PEC.

There is one vegetation type in the Mulga Road reserve that are dominated by Banksias (BaBm) so examination of his vegetation type to determine if it is TEC is in the following section.

The vegetation at both survey areas does not include Tuart trees, and Tuarts are also absent from adjacent properties. Therefore, the survey areas do not contain any occurrence of the Tuart Woodland TEC.

### 4.5 Banksia Woodlands of the Swan Coastal Plain TEC Assessment

#### 4.5.1 Description

The Banksia Woodlands of the Swan Coastal Plain Threatened Ecological Community (Banksia Woodland TEC) is listed as an Endangered TEC under the Commonwealth EPBC Act. The presence of Banksias on the site is not of itself sufficient to assign the vegetation to the Banksia Woodland TEC. The vegetation needs to meet specific criteria to be considered the TEC as follows.

The *Approved Conservation Advice (incorporating listing advice) for the Banksia Woodlands of the Swan Coastal Plain ecological community* (Conservation Advice) describes the Banksia Woodland TEC as follows:

*The ecological community is a woodland associated with the Swan Coastal Plain of southwest Western Australia. A key diagnostic feature is a prominent tree layer of Banksia, with scattered eucalypts and other tree species often present among or emerging above the Banksia canopy. The understorey is a species rich mix of sclerophyllous shrubs, graminoids and forbs. The ecological community is characterised by a high endemism and considerable localised variation in species composition across its range.*

#### **4.5.2 TEC Assessment**

Table 6 assesses the vegetation type on the survey areas against the Banksia Woodland TEC criteria contained in the Conservation Advice.

In summary the vegetation does not meet the criteria as separate ‘patches’ of TEC nor meet the criteria to be included in a larger ‘patch’ of surrounding Banksia Woodland due to the Degraded and Completely Degraded condition of the vegetation and the sparse populations of banksia species that fail to form a distinctive upper layer . Therefore, there is no Banksia Woodland TEC on the survey areas.

**Table 6: Assessment of the Banksia Woodland of the Swan Coastal Plain TEC.**

Feature	Characteristic	Joyce Road		Mulga Road BaBm
		BaAc	BaBm	
Banksia Species	<p>The patch must include at least one of the following diagnostic species:</p> <ul style="list-style-type: none"> <li>• <i>Banksia attenuata</i> (Candlestick Banksia)</li> <li>• <i>Banksia menziesii</i> (Firewood Banksia)</li> <li>• <i>Banksia prionotes</i> (Acorn Banksia)</li> <li>• <i>Banksia ilicifolia</i> (Holly-Leaved Banksia).</li> </ul>	<i>Banksia attenuata</i> is dominant in the vegetation type.	<i>Banksia attenuata</i> is dominant in the vegetation type. <i>Banksia menziesii</i> is also present.	<i>Banksia attenuata</i> is dominant in the vegetation type. <i>Banksia menziesii</i> is also present.
Vegetation Structure	<ul style="list-style-type: none"> <li>• A distinctive upper sclerophyllous layer of low trees (occasionally large shrubs more than 2 m tall), typically dominated or codominated<sup>3</sup> by one or more of the <i>Banksia</i> species (<i>B. attenuata</i>, <i>B. menziesii</i>, <i>B. ilicifolia</i>, <i>B. prionotes</i>);</li> <li>• An emergent tree layer of medium or tall (&gt;10 m) height <i>Eucalyptus</i> or <i>Allocasuarina</i> (Sheoak) species may sometimes be present above the <i>Banksia</i> canopy.</li> <li>• An understory that is often highly species-rich consists of: <ul style="list-style-type: none"> <li>– A layer of sclerophyllous shrubs of various heights; and,</li> <li>– A herbaceous ground layer of cord rushes, sedges and perennial and ephemeral forbs, that sometimes includes grasses. The development of a ground layer may vary depending on the density of the shrub layer and disturbance history.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• <i>Banksia attenuata</i> is the dominant tree species however is too sparse to form a distinctive layer.</li> <li>• No other emergent tree species;</li> <li>• Understorey is species poor with some scattered sclerophyllous shrub and vegetation in Degraded condition</li> </ul>	<ul style="list-style-type: none"> <li>• <i>Banksia attenuata</i> and <i>Banksia menziesii</i> are the dominant tree species however is too sparse to form a distinctive layer.</li> <li>• No other emergent species;</li> <li>• Understorey is species poor with some scattered sclerophyllous shrub and vegetation in Completely Degraded condition</li> </ul>	<ul style="list-style-type: none"> <li>• <i>Banksia attenuata</i> and <i>Banksia menziesii</i> are the dominant tree species however is too sparse to form a distinctive layer.</li> <li>• No other emergent species;</li> <li>• Understorey is species poor with some scattered sclerophyllous shrub and vegetation in Degraded condition</li> </ul>
Vegetation Condition	An area of Banksia woodland needs to be at least in Good condition to be considered the TEC.	The vegetation is Degraded	The vegetation is Degraded	The vegetation is Degraded

Feature	Characteristic	Joyce Road		Mulga Road BaBm
		BaAc	BaBm	
Patch Size	<p>The Banksia woodland TEC needs to meet a minimum 'patch' size depending on its condition to qualify as the TEC, as follows:</p> <ul style="list-style-type: none"> <li>• 'Pristine' – no minimum patch size</li> <li>• 'Excellent' – 0.5ha</li> <li>• 'Very Good' – 1ha</li> <li>• 'Good' – 2ha</li> </ul>	<p>Approximately 0.15ha. The vegetation is Degraded. There is vegetation to the north and the south that is likely to be representative of the TEC. The gap is between the two areas is Degraded and Completely Degraded and 32m wide – greater than the 30m gaps that could be considered contiguous patches in the listing advice. Therefore the 'patch' is not part of a greater patch of TEC</p>	<p>Approximately 0.20ha. The vegetation is Degraded</p>	<p>Approximately 0.20ha. The vegetation is Degraded</p>
<b>Conclusion</b>		<b>The vegetation is not part of Banksia Woodland TEC</b>	<b>The vegetation is not part of Banksia Woodland TEC</b>	<b>The vegetation is not part of Banksia Woodland TEC</b>

## 5 SUMMARY

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The flora and vegetation survey of the Joyce Road and Mulga Road survey areas resulted in the following findings:

- The survey areas have been cleared in the past which has impacted on the vegetation.
- A total of 113 species were recorded during the survey consisting of 79 native species (69.9%) and 34 introduced species (30.1%).
- The number of species is considered low for the vegetation type that would have occurred on the survey areas prior to clearing.
- The number of ephemeral and annual native and introduced species would be higher if the survey had been conducted in September-October.
- No Threatened or Priority flora species were recorded on the survey areas. There is potential habitat for *Caladenia huegelii* (Grand Spider Orchid) however this species is not likely to occur due to past clearing and plantation. *Anigozanthos humilis* was recorded on the Joyce Road survey area but was unable to be determined if the plants were the common species or the Priority 4 *Anigozanthos humilis* subsp. *chrysanthus* (Golden Cats Paw). *Schoenus griffinianus* is not likely to occur as this is a perennial species and there were no *Schoenus* species recorded on the survey areas.
- Five vegetation types were recorded on both of the survey areas.
- The condition of the vegetation on the survey areas was mostly Completely Degraded or Degraded. A small area on the eastern part of the Joyce Road survey area was Good to Degraded and a small area on the Mulga Road survey area was rated as Good. There was no Very Good or better vegetation on either the survey areas.
- The vegetation is part of the Bassendean Complex-North and Bassendean Complex-North Transition. Approximately 56,659ha of the Bassendean Complex-North remains on the Swan Coastal Plain, representing 71.67% and approximately 10,552ha of the original 20,856 (88.95%) of the Bassendean Complex-North Transition remains.
- The vegetation across the Joyce Road survey area and most of the Mulga Road survey area is too degraded (ranging from Good–Degraded to Completely Degraded condition) to be assigned a Floristic Community Type (FCT), which is the basis for identifying FCTs that are listed as TECs and PECs as originally described in Gibson *et al.* (1994) and therefore is not representative of FCT TECs or PECs.
- The vegetation in Good condition on the Mulga Road site is not representative of a FCT that is listed as a TEC or PEC.
- There are no Tuarts on the site or surrounding areas so the sites do not contain the Tuart Woodland TEC.
- The vegetation is not representative of the Banksia Woodlands of the Swan Coastal Plain or any other TEC as it is too degraded and does not form part of a ‘patch’ contiguous with surrounding woodland.

## 6 REFERENCES

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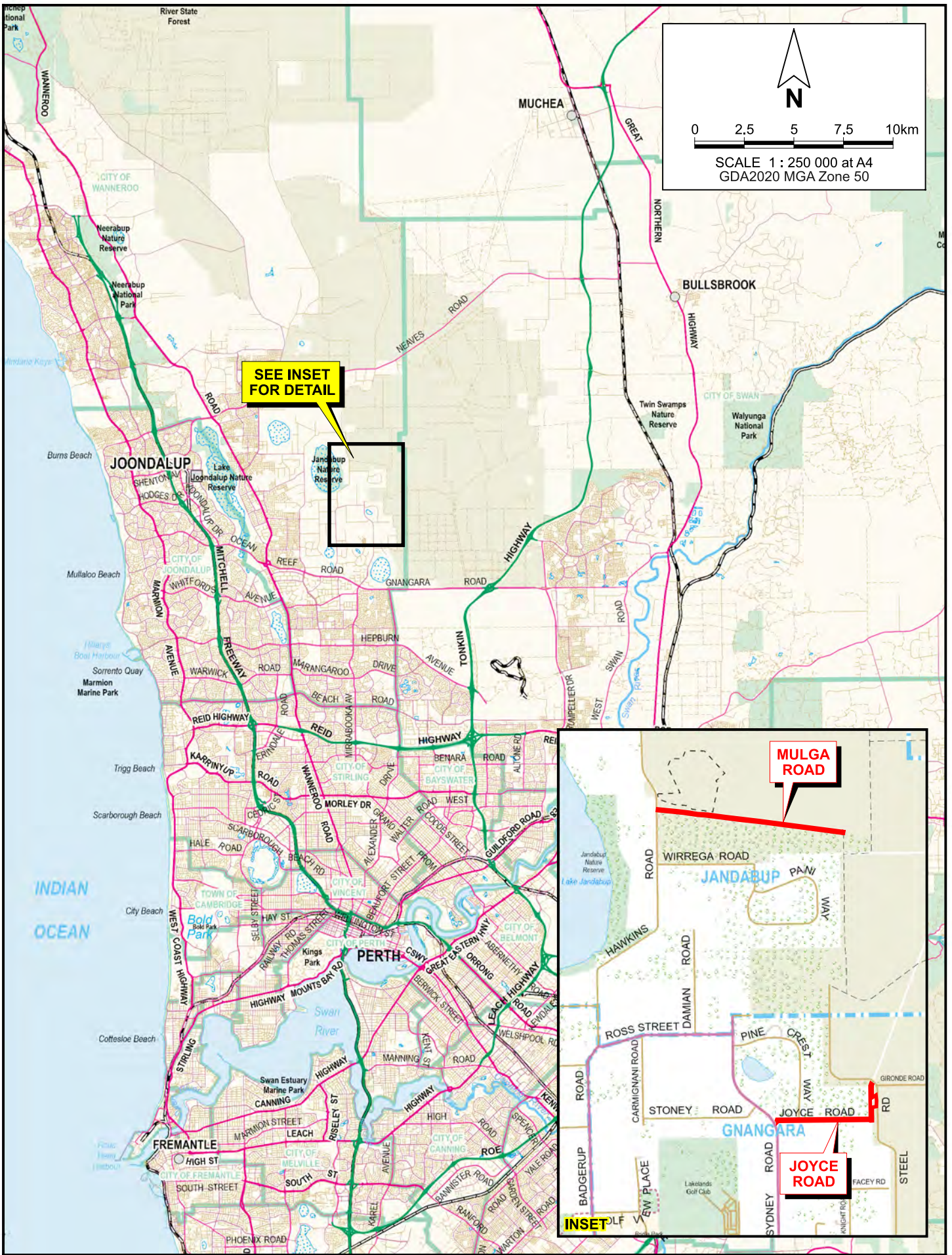
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# FIGURES



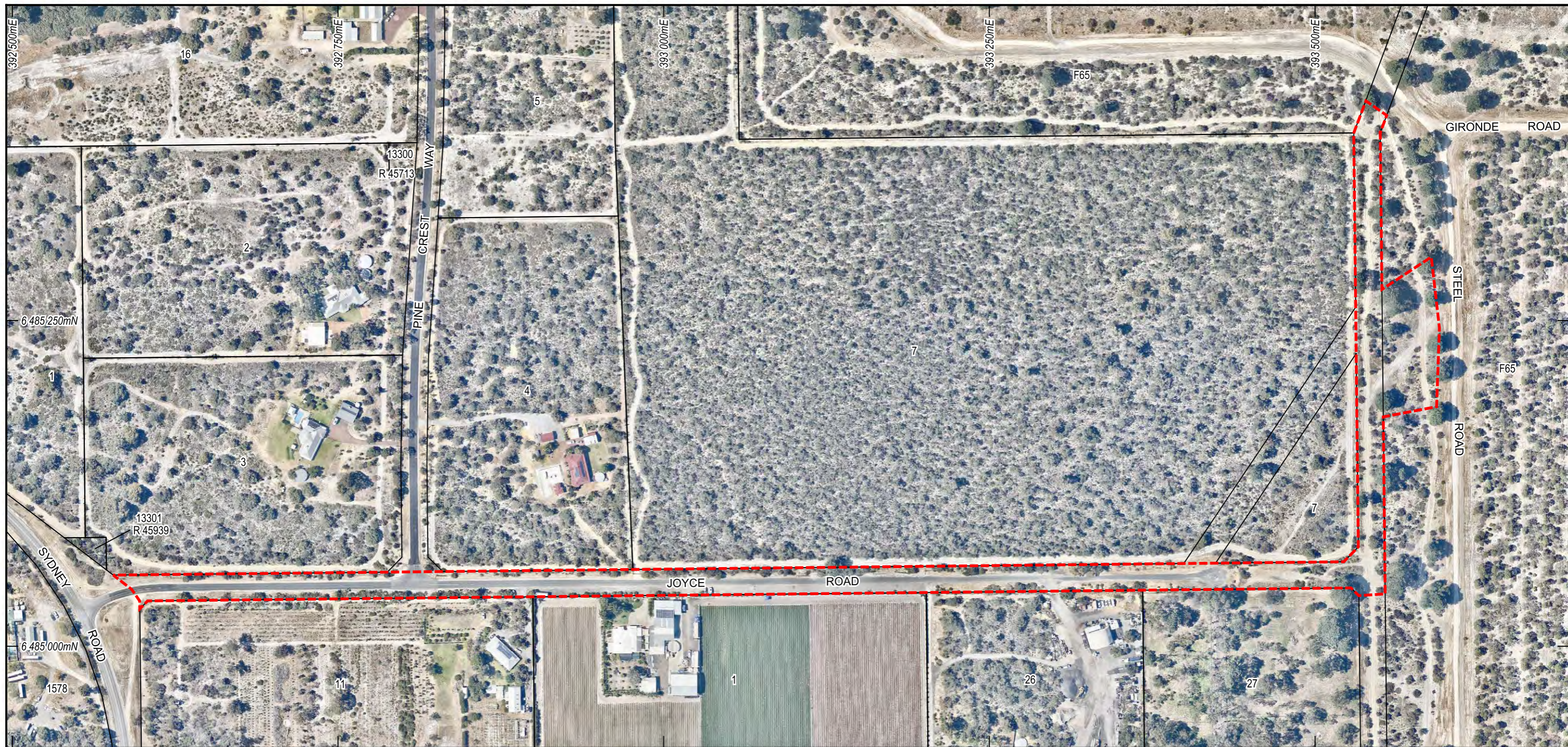
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<b>pgv</b> ENVIRONMENTAL	
Drawn: J. Cabot	Date: 14 Dec 2025
Job: 10710 Rpt --	Revision: A

Western Power  
VEGETATION ASSESSMENT  
218 CLEAN ENERGY LINK NORTH

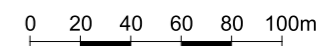
**SITE LOCATION**

**Figure 1**



**Legend**

- - - Survey Area Boundary
- Cadastral Boundary



SCALE 1 : 3 000 at A3  
GDA2020 MGA Zone 50

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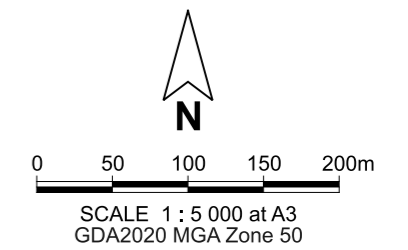
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AERIAL PHOTOGRAPH SOURCE: NearMap, flown November 2025.

		Western Power VEGETATION ASSESSMENT 218 CLEAN ENERGY LINK NORTH	<b>JOYCE ROAD SITE BOUNDARY</b>	<b>Figure 2a</b>	
Drawn: J. Cabot	Date: 9 Feb 2026				
Job: 10710 Rpt: --	Revision: A				



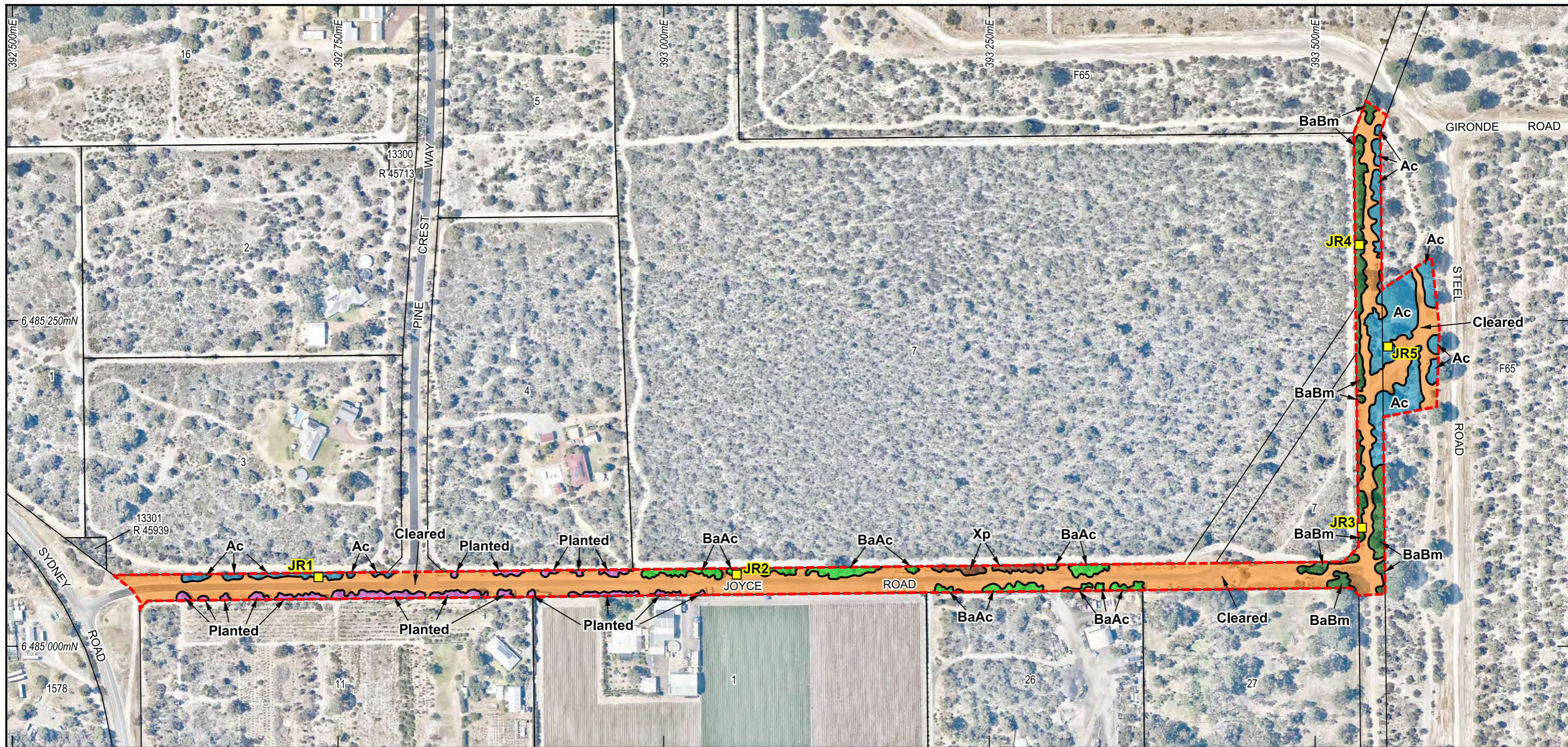
- Legend**
- - - Survey Area Boundary
  - Cadastral Boundary



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CADASTRAL SOURCE: Landgate, December 2025.  
AERIAL PHOTOGRAPH SOURCE: NearMap, flown November 2025.

		Western Power VEGETATION ASSESSMENT 218 CLEAN ENERGY LINK NORTH		<b>Figure 2b</b>
		<b>MULGA ROAD SITE BOUNDARY</b>		
Drawn: J. Cabot Job: 10710 Rpt: --	Date: 9 Feb 2026 Revision: A			

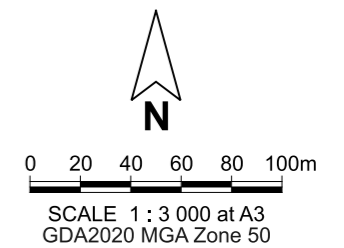


**Vegetation Types**

- BaAc**  
*Banksia attenuata* Low Open Woodland over  
*Adenanthos cygnorum* Tall Open Shrubland over weeds
- BaBm**  
*Banksia attenuata/B. menziesii* Low Open Woodland  
over *Adenanthos cygnorum* Tall Open Shrubland over  
*Calytrix angulata* Open Low Heath
- Ac**  
*Adenanthos cygnorum* Tall Shrubland over  
*Xanthorrhoea preissii* Open Low Heath over weeds
- Xp**  
*Xanthorrhoea preissii* Shrubland
- Planted**
- Cleared**

**Legend**

- Survey Area Boundary
- Cadastral Boundary
- Revegetation Location
- Vegetation Type Boundary
- Ac** Vegetation Type



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CADASTRAL SOURCE: Landgate, December 2025.  
AERIAL PHOTOGRAPH SOURCE: NearMap, flown November 2025.

<b>pgv</b> ENVIRONMENTAL		Western Power VEGETATION ASSESSMENT 218 CLEAN ENERGY LINK NORTH
Drawn: J. Cabot	Date: 9 Feb 2026	<b>JOYCE ROAD VEGETATION TYPES</b>
Job: 10710 Rpt: --	Revision: A	

**Figure 3a**

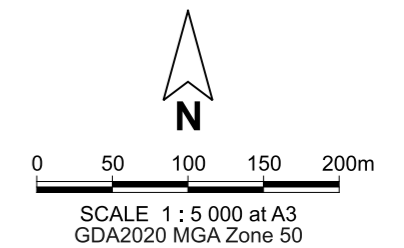


**Vegetation Types**

- Et**  
*Eucalyptus tottiana* Low Open Woodland over  
*Adenanthos cygnorum* Tall Open Shrubland over weeds
- BaBm**  
*Banksia attenuata*/*B. menziesii* Low Open Woodland  
over *Adenanthos cygnorum* Tall Open Shrubland over  
*Calytrix angulata* Open Low Heath
- Ac**  
*Adenanthos cygnorum* Tall Open Shrubland over weeds
- Xp**  
*Xanthorrhoea preissii* Shrubland
- EpSI**  
*Eremaea pauciflora*/*Stirlingia latifolia* Open Low  
Shrubland
- Cleared**

**Legend**

- Survey Area Boundary
- Cadastral Boundary
- Relieve Location
- Vegetation Type Boundary
- Ac** Vegetation Type

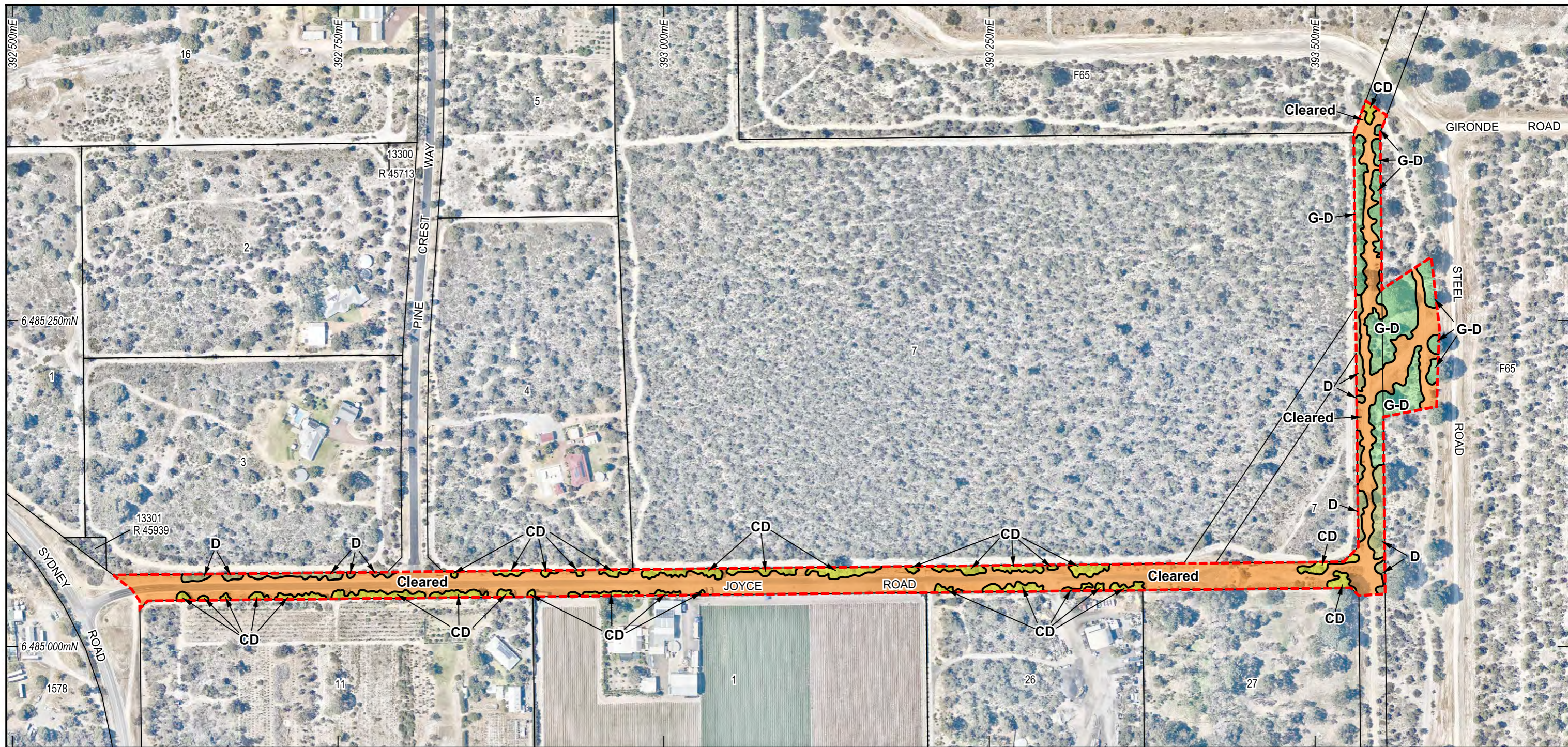


	Western Power VEGETATION ASSESSMENT 218 CLEAN ENERGY LINK NORTH	MULGA ROAD VEGETATION TYPES
	Drawn: J. Cabot      Date: 9 Feb 2026 Job: 10710 Rpt: --      Revision: A	

**Figure 3b**

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AERIAL PHOTOGRAPH SOURCE: NearMap, flown November 2025.

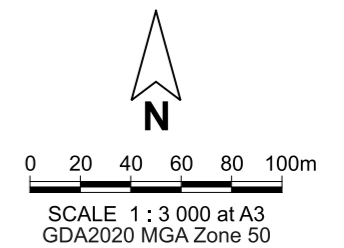


**Legend**

- - - Survey Area Boundary
- Cadastral Boundary
- Vegetation Condition Boundary
- CD** Vegetation Condition

**Vegetation Condition**

- Good to Degraded
- Degraded
- Completely Degraded
- Cleared



**Vegetation Condition**

(SOURCE: Bush Forever, Govt. of W.A., 2000)

**P - Pristine**

Pristine or nearly so, no obvious signs of disturbance.

**Ex - Excellent**

Vegetation structure intact, disturbance affecting individual species and weeds are non aggressive species.

**VG - Very Good**

Vegetation structure altered, obvious signs of disturbance. For example, disturbance to vegetation structure caused by repeated fires, the presence of some more aggressive weeds, dieback, logging and grazing.

**G - Good**

Vegetation structure significantly altered by very obvious signs of multiple disturbance. Retains basic vegetation structure or ability to regenerate it. For example, disturbance to vegetation structure caused by very frequent fires, the presence of some very aggressive weeds at high density, partial clearing, dieback and grazing.

**D - Degraded**

Basic vegetation structure severely impacted by disturbance. Scope for regeneration but not to a state approaching good condition without intensive management. For example, disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds, partial clearing, dieback and grazing.

**CD - Completely Degraded**

The structure of the vegetation is no longer intact and the areas is completely or almost completely without native species. These areas are often described as 'parkland cleared' with the flora composing weed or crop species with isolated native trees or shrubs.

**CI - Cleared**

No native vegetation remaining.



Western Power  
VEGETATION ASSESSMENT  
218 CLEAN ENERGY LINK NORTH

Drawn: J. Cabot Date: 10 Feb 2026  
Job: 10710 Rpt: -- Revision: A

**JOYCE ROAD VEGETATION CONDITION**

CADASTRAL SOURCE: Landgate, December 2025.  
AERIAL PHOTOGRAPH SOURCE: NearMap, flown November 2025.

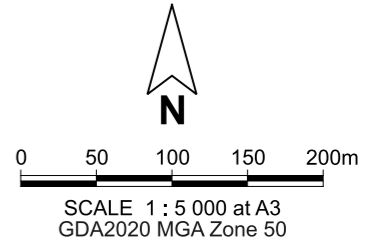
**Figure 4a**

PINPOINT CARTOGRAPHICS (08) 9562 7136 10710\_001\_ic-104a.dgn



- Legend**
- - - Survey Area Boundary
  - Cadastral Boundary
  - Vegetation Condition Boundary
  - CD** Vegetation Condition

- Vegetation Condition**
- Good
  - Degraded
  - Completely Degraded
  - Cleared



**Vegetation Condition**  
(SOURCE: Bush Forever, Govt. of W.A., 2000)

- P - Pristine**  
Pristine or nearly so, no obvious signs of disturbance.
- Ex - Excellent**  
Vegetation structure intact, disturbance affecting individual species and weeds are non aggressive species.
- VG - Very Good**  
Vegetation structure altered, obvious signs of disturbance. For example, disturbance to vegetation structure caused by repeated fires, the presence of some more aggressive weeds, dieback, logging and grazing.
- G - Good**  
Vegetation structure significantly altered by very obvious signs of multiple disturbance. Retains basic vegetation structure or ability to regenerate it. For example, disturbance to vegetation structure caused by very frequent fires, the presence of some very aggressive weeds at high density, partial clearing, dieback and grazing.

- D - Degraded**  
Basic vegetation structure severely impacted by disturbance. Scope for regeneration but not to a state approaching good condition without intensive management. For example, disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds, partial clearing, dieback and grazing.
- CD - Completely Degraded**  
The structure of the vegetation is no longer intact and the areas is completely or almost completely without native species. These areas are often described as 'parkland cleared' with the flora composing weed or crop species with isolated native trees or shrubs.
- CI - Cleared**  
No native vegetation remaining.

<b>pgv ENVIRONMENTAL</b>		Western Power VEGETATION ASSESSMENT 218 CLEAN ENERGY LINK NORTH	<b>Figure 4b</b>
Drawn: J. Cabot	Date: 10 Feb 2026	<b>MULGA ROAD VEGETATION CONDITION</b>	
Job: 10710 Rpt: --	Revision: A		

PINPOINT CARTOGRAPHICS (08) 9562 7136 10710\_001\_ic-104b.dgn

CADASTRAL SOURCE: Landgate, December 2025.  
AERIAL PHOTOGRAPH SOURCE: NearMap, flown November 2025.

# **APPENDIX**

## **DBCA Flora Database Searches**

Popld	Nameid	Taxon	ConsStatus	WARank	PopNumber	SubPopCode	HabCondition	HabNotes	SoilCondition	Landform	RockType	Gravel	SoilType	SoilColor	Drainage
120049	34161	Baeckea sp. Limestone (N. Gibson & M.N. Lyons 1425)	1		5		VRY_GOOD	Closed to Open Heath of Baeckea sp. Limestone, Melaleuca systema, Banksia sessilis subsp. cygnorum, Calothamnus quadrifidus, Olearia axillaris, Hakea trifurcata, Spyridium globulosum, Acacia pulchella over Open Herbland of Tricoryne elatior, Dianella rev	DRY	SL_UP_ST	LIMESTN	GRVL_30	SAND	BROWN	WLL_DRND
84935	1596	Caladenia huegelii	T	CR	22		EXCELENT	Woodland of Banksia menziesii, B. attenuata, Eucalyptus todtiana, Nuytsia floribunda over Tall Open Shrubland of Adenanthos cygnorum, Jacksonia floribunda over Shrubland of Hibbertia hypericoides, Scholtzia involucrata, Styphelia pallida, Gompholobium to	MOIST	SL_UP_GE			SAND	GREY	WLL_DRND
84963	1596	Caladenia huegelii	T	CR	71			Vegetation changes character, with more Banksia illicifolia etc to the north of this area.	DRY						
114949	1596	Caladenia huegelii	T	CR	85		EXCELENT	Low Woodland of Banksia menziesii, B. attenuata, Eucalyptus todtiana, Nuytsia floribunda over occasional Adenanthos cygnorum over Low Shrubland of Hibbertia hypericoides, H. subvaginata, Stirlingia latifolia, Daviesia triflora, Philotheca spicata, Calytr	DRY	SL_UP_GE			SAND	GREY	WLL_DRND
123729	1596	Caladenia huegelii	T	CR	86		VRY_GOOD	No signs of fire.	MOIST	FLAT		GRVL_10	SAND	GREY	WLL_DRND
123749	1596	Caladenia huegelii	T	CR	87		EXCELENT		MOIST	SL_LO_GE			SAND	GREY	WLL_DRND
123769	1596	Caladenia huegelii	T	CR	88		EXCELENT	Vegetation condition is Excellent to Very Good. Impacts of the drying climate are visible.	DRY	FLAT			SAND	GREY	WLL_DRND
122253	45757	Calectasia elegans	T	CR	2	B	EXCELENT	Low Woodland of Banksia attenuata and B.menziesii over Tall Shrubland of Adenanthos cygnorum and Regelia inops over Open Shrubland of Eremaea pauciflora, Petrophile linearis, Styphelia xerophylla, Stirlingia latifolia, Gompholobium tomentosum, Hibbertia	MOIST	SLOPE			SAND	GRY_BLACK	
122251	45757	Calectasia elegans	T	CR	4		VRY_GOOD	Regenerating Low Woodland of Banksia attenuata, B.menzeisii, Eucalyptus todtiana and Nuytsia floribunda over Tall Shrubland of Adenanthos cygnorum over Shrubland of Eremaea pauciflora, Beaufortia elegans, Regelia inops, Jacksonia floribunda, Croninia kin	DRY	SLOPE			SAND	GREY	WLL_DRND
84822	1425	Conostylis bracteata	3		4			DomSp: Acacia spp., Ehrharta calycina.		CD_LKBED			SAND	GREY	
93212	16245	Cyathochaeta teretifolia	3		3										
93214	16245	Cyathochaeta teretifolia	3		5			VegClass:Low Open Forest		OD_CREEK					SEASINUN
93205	16245	Cyathochaeta teretifolia	3		20					FLAT					
93206	16245	Cyathochaeta teretifolia	3		21			DomSp:Astartea aff. fascicularis, Lepidosperma longitudinale, Baumea rubiginosa, Acacia saligna...	MOIST	CD_SMPLD					
93208	16245	Cyathochaeta teretifolia	3		23					SLOPE					
93209	16245	Cyathochaeta teretifolia	3		24										
86874	4027	Jacksonia sericea	4		1										
98915	4027	Jacksonia sericea	4		4	A			DRY	RI_DUNE	LIMESTN		SAND	YELLOW	
98916	4027	Jacksonia sericea	4		4	B			DRY	RI_DUNE	LIMESTN		SAND	YELLOW	
98917	4027	Jacksonia sericea	4		4	C			DRY	RI_DUNE	LIMESTN		SAND	YELLOW	
98929	4027	Jacksonia sericea	4		9	A				SLOPE	LIMESTN			BROWN	

PopId	Nameid	Taxon	ConsStatus	WARank	PopNumber	SubPopCode	HabCondition	HabNotes	SoilCondition	Landform	RockType	Gravel	SoilType	SoilColor	Drainage
98930	4027	Jacksonia sericea	4		9	B				SLOPE	LIMESTN		SAND	BROWN	
86875	4027	Jacksonia sericea	4		10			Eucalyptus low woodland over Banksia attenuata low woodland A.	DRY				SAND	BROWN	
137289	4027	Jacksonia sericea	4		21										
137290	4027	Jacksonia sericea	4		22			Alien species: Gladiolus caryophyllaceus, Ehrharta calycina, Briza maxima, Pentaschistis airoides, Pelagonium capitatum, Ursinia anthemoides. Infestation area: 1 - 10 m2.							
137309	4027	Jacksonia sericea	4		23			Residential plain with grey sand.							
137589	4027	Jacksonia sericea	4		35			Coastal plain, gentle low slope on yellow sand.							

Sheet	NameID	Taxon	Cons_Cod e	Plant_Desc	Site	Vegetation	Frequency	Date
703656	3237	Acacia benthamii	2					/09/1975
169579	3237	Acacia benthamii	2		Sand.			/09/1901
920320	3237	Acacia benthamii	2					23/09/1965
718297	3237	Acacia benthamii	2					23/09/1965
7622090	3237	Acacia benthamii	2		Flat, sand.	Areas of degraded - modified remnant jarrah woodland and weed dominated areas.		22/11/2005
8776229	48332	Amanita preissii	3	Cap: 32 -59 mm, convex to planar, largest specimens have shallow central depressions. Surface dry, white to ochre/cinnamon with irregular flat scraps of universal veil over it, these are densest at the centres of the caps, but there are none on the large		Mixed introduced plants and grasses interspersed with gum trees.		30/05/2010
8497257	11957	Anigozanthos humilis subsp. chrysanthus	4	In flower.	Crest - upper slope with grey sand.	Associated species: Pinus pinaster, Eucalyptus todtiana, Adenanthos cygnorum, Nuytsia floribunda, Alexgeorgia nitens, Hibbertia subvaginata, Scholtzia involucrata.		16/09/2005
8772584	11957	Anigozanthos humilis subsp. chrysanthus	4	Perennial herb, 0.3 m high x 0.2 m wide. Flowers yellow.	Slope with white to grey sand. Underlying geology: Bassendean Dune System.	Eucalyptus todtiana isolated mid mallee trees over Banksia attenuata, Banksia menziesii and Nuytsia floribunda sparse low woodland over Verticordia nitens, Beaufortia elegans, Jacksonia floribunda.	2 plants.	24/09/2014
8772614	11957	Anigozanthos humilis subsp. chrysanthus	4	Perennial herb, 0.3 m high x 0.2 m wide. Flowers yellow.	Slope with white / grey / yellow sand. Underlying geology: Bassendean Dune System.	Banksia attenuata and Banksia menziesii low woodland to sparse low woodland over Calytrix fraseri (Ellenbrook form), Verticordia nitens and Beaufortia elegans sparse mid shrubland over Alexgeorgia nitens and Desmodium flexuosus sparse low rushland.	2 plants.	24/09/2014
5166071	35317	Austrostipa mundula	3			Tuart woodland.		/08/1963
3378632	34161	Baeckea sp. Limestone (N. Gibson & M.N. Lyons 1425)	1	Open shrub 1 m high. Flowers white.	Soil - sand (dry).			9/12/1981
3378640	34161	Baeckea sp. Limestone (N. Gibson & M.N. Lyons 1425)	1	Tall compact-straggly shrub, 2 m high. Flowers white.	Grey sand. Hill side.	Banksia woodland.		21/12/1981
3416089	34161	Baeckea sp. Limestone (N. Gibson & M.N. Lyons 1425)	1					/11/1901
8443122	34161	Baeckea sp. Limestone (N. Gibson & M.N. Lyons 1425)	1	Erect shrub 1 m high x 1 m wide.	Limestone outcrop/ridge. Yellow sand. Sand derived from Tamala Limestone - Spearwood Dune System. Limestone. Burnt 5+ years.	Heath thickets in good condition. Banksia sessilis var. cygnorum, Spyridium globulosum, Acacia rostellidera, Calothamnus quadrifidus, Melaleuca systena, Hibbertia hypericoides, Lechenaultia linarioides, Conostylis candicans subsp. candicans, Pelargonium	widespread on limestone, 100+ plants.	17/09/2012
255947	1596	Caladenia huegelii	T					19/09/1945
8008140	45757	Calectasia elegans	T	Small shrub.	Grey sand.	Associated species: Adenanthos cygnorum subsp. cygnorum, Jacksonia floribunda to 2.5 m, 20% cover, Beaufortia elegans to 1.7 m, 15% cover, Eremaea pauciflora subsp. pauciflora, Leucopogon conostephoides, Nuytsia floribunda to 0.9 m, 10% cover.	uncommon.	11/09/2008

Sheet	NameID	Taxon	Cons_Cod e	Plant_Desc	Site	Vegetation	Frequency	Date
8008132	45757	Calectasia elegans	T	Small shrub.	Grey sand.	Associated species: Banksia attenuata, Nuytsia floribunda to 5 m, 10% cover, Jacksonia floribunda, Adenanthos cygnorum subsp. cygnorum to 1.6 m, 5% cover, Verticordia nitens to 1.5 m, 2% cover.	uncommon.	11/09/2008
5305691	1425	Conostylis bracteata	3	Perennial herb, flowers yellow.	Plain near lake. Grey sand.	Jarrah with Banksia attenuata, B. menziesii, Burchardia congesta, Hibbertia hypericoides, Acacia spp., Ehrharta calycina.	occasional.	6/11/1997
9896988	1425	Conostylis bracteata	3		Pale grey sand.			20/09/2024
4654773	16245	Cyathochaeta teretifolia	3	Perennial herb up to 2 m tall, clumped.	On grey sandy clay on seasonally wet slope beside permanent lake.	In Melaleuca preissiana and Eucalyptus rudis Open Low Woodland A over Aotus gracillima and Astartea aff. fascicularis Heath A over Herbs, Very Open Tall Sedges and Open Low Sedges.		//
4098374	16245	Cyathochaeta teretifolia	3	Perennial herb up to 2 m tall, clumped.	On grey sandy clay on seasonally wet slope beside permanent lake.	In Melaleuca preissiana and Eucalyptus rudis Open Low Woodland A over Aotus gracillima and Astartea aff. fascicularis Heath A over Herbs, Very Open Tall Sedges and Open Low Sedges.		//
4097394	16245	Cyathochaeta teretifolia	3	Perennial herb up to 2 m tall, clumped.	On grey sandy clay on seasonally wet slope beside permanent lake.	In Melaleuca preissiana and Eucalyptus rudis Open Low Woodland A over Aotus gracillima and Astartea aff. fascicularis Heath A over Herbs, Very Open Tall Sedges and Open Low Sedges.		//
8122342	16245	Cyathochaeta teretifolia	3		Sandy loam.	Melaleuca preissiana to 7.0 m, 10% cover, over Xanthorrhoea preissii, Banksia ilicifolia to 5.0 m, 20% cover, over Pultenaea reticulata, Astatea scoparia to 1.8 m, 10% cover, over Hypocalymma angustifolium to 0.7 m, 10% cover, over Mixed to 0.2 m, 10% co		26/10/2008
4219260	16245	Cyathochaeta teretifolia	3	Rhizomatous sedge, clumped 1.5 m high.	Seasonal creek line.	Low open forest of Melaleuca preissiana. Growing with Astartea fascicularis, Agonis linearifolia, Viminaria juncea.	common locally.	3/08/1995
2076802	16245	Cyathochaeta teretifolia	3	Tall grass like plant 1 m high.	In peat swamp.			7/02/1980
6529887	16245	Cyathochaeta teretifolia	3	Sedge, 0.6-1.6 m.	Lower part of floor of dampland complex.	Melaleuca preissiana, Banksia littoralis low open woodland over Melaleuca teretifolia high open shrubland over Melaleuca lateralis, Astartea aff. fascicularis shrubland to heath over Lepidosperma longitudinale, Baumea rubiginosa dense sedgeland. Dominant		21/08/1999
6527930	16245	Cyathochaeta teretifolia	3	Sedge.	Site description: gently sloping to flat area.	Melaleuca preissiana, Banksia littoralis, low woodland to low open forest (patchy) over Pericalymma ellipticum var. ellipticum heath to closed heath over sedges.		6/09/1999
6427774	16245	Cyathochaeta teretifolia	3	Tufted perennial herb, flowers straw colour.	Damp margin of lake, flat ground, grey sand with clay, poor drainage, wet during winter/spring.	Open Low Woodland A. Associated species: Melaleuca preissiana, Eucalyptus rudis.		27/10/1994
6527914	16245	Cyathochaeta teretifolia	3	Sedge.	Site description: a thin strip at a change in slope where there has probably been seepage. Soil: has a deep humus layer.	Corymbia calophylla over Agonis linearifolia high open shrubland over Xanthorrhoea preissii open shrubland. Zantedeschia aethiopica (young) established here.		28/09/1999
6808077	16245	Cyathochaeta teretifolia	3	Grass like or sedge.		Low forest, Melaleuca preissiana, Astartea fascicularis, Hypocalymma angustifolium, Banksia littoralis.		2/12/2002
2554682	7485	Dampiera triloba	3					/10/1945

Sheet	NameID	Taxon	Cons_Cod e	Plant_Desc	Site	Vegetation	Frequency	Date
8138869	7485	Dampiera triloba	3	Erect perennial.	Loamy sand.	Melaleuca preissiana, Corymbia calophylla to 9 m, 5% cover, astartea scoparia to 2.1 m, 25% cover, Hypocalymma angustifolia to 1 m, 40% cover, Patersonia occidentalis, Hypochaeris glabra, Trachymene pilosa to 0.7 m, 10% cover, Lepidosperma striatum to 1.		28/09/2008
8190518	7485	Dampiera triloba	3		Loamy sand.	Melaleuca preissiana, Corymbia calophylla to 9.0 m, 5% cover, over Astartea scoparia to 2.1 m, 25% cover, over Hypocalymma angustifolia to 1.0 m, 40% cover, over Patersonia occidentalis, Hypochaeris glabra, Trachymene pilosa to 0.7 m, 10% cover, Lepidosp		24/09/2009
9896937	7485	Dampiera triloba	3					9/10/2024
1005324	5507	Darwinia carnea	T					14/07/1978
1006355	5515	Darwinia macrostegia	4					14/07/1978
1007459	5517	Darwinia meeboldii	T					14/07/1978
1008013	5521	Darwinia oxylepis	T					14/07/1978
9622349	48763	Drosera micra	1	Flowers white, 4 petals.	Growing on sandy peat on margins of swamp. 40 m ENE of swamp.			1/12/1999
9251553	31233	Drosera patens	1	Rosetted perennial herb to 0.03 m. White flowers with reddish sepals and red anthers.	In drainage depression on edge of walking track in moist fine loamy sand, seasonally wet.	Open shrubland of Astartea ?affinis, Eutaxia virgata, Pericalymma ellipticum, Hypocalymma angustifolium over sedgeland of Leptocarpus ?scariosus and Schoenus subfascicularis. Associated species include Thysanotus multiflorus, Ornduffia albiflora, Melaleu	500+ plants.	7/01/2020
9251596	31233	Drosera patens	1	Rosetted perennial herb to 0.03 m. White flowers with reddish sepals and red anthers.	In drainage depression on edge of walking track in moist fine loamy sand, seasonally wet.	Open shrubland of Astartea ?affinis, Eutaxia virgata, Pericalymma ellipticum, Hypocalymma angustifolium over sedgeland of Leptocarpus ?scariosus and Schoenus subfascicularis. Associated species include Thysanotus multiflorus, Ornduffia albiflora, Melaleu	500+ plants in a linear 0.5 m x 5 m area.	7/01/2020
7881274	31233	Drosera patens	1	Fibrous rooted perennial herb with a solitary, compact leafy rosette, 1.8-2.5 cm diam.	On the margin of swamps, lakes and winter wet depression in sandy soils.			17/01/1998
7881312	31233	Drosera patens	1					19/11/1991
7881282	31233	Drosera patens	1					31/01/1992
9600027	13607	Drosera x badgerupii	2					1/12/1999
9600078	13607	Drosera x badgerupii	2					28/01/1983
8692378	13607	Drosera x badgerupii	2					1/12/1999
2386674	30712	Drosera x sidjamesii	1		White sand.			5/02/1985
7579152	30712	Drosera x sidjamesii	1					17/01/1998
8723303	30712	Drosera x sidjamesii	1		Grows on the northern margins of lake.			5/02/1985
9251537	30712	Drosera x sidjamesii	1	Rosetted perennial herb to 0.06 m. Long scape with +/- 9 flowers per scape. White petals (to translucent pink).	In drainage depression on edge of walking track in moist fine loamy sand, seasonally wet.	Sedgeland of Leptocarpus ?scariosus, Schoenus subfascicularis with few Astartea ?affinis, Hypocalymma angustifolium.	50+ plants.	7/01/2020
7881517	30712	Drosera x sidjamesii	1	A natural hybrid, fibrous rooted perennial herb.	On margins of swamps, lakes and winter wet depressions in sandy soil.			31/03/1992
7881533	30712	Drosera x sidjamesii	1					17/01/1998
7579101	30712	Drosera x sidjamesii	1					4/12/1984
7881525	30712	Drosera x sidjamesii	1					4/12/1984

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6512283	41801	<i>Eryngium pinnatifidum</i> subsp. <i>Palustre</i> (G.J. Keighery 13459)	3	Erect annually renewed herb; flowers green/white/purple.	Dampland; grey sand.	Melaleuca shrubland.	locally common.	3/11/1995
5414156	1984	<i>Grevillea curviloba</i>	T	Open, erect shrub 3+ m high x 2+ m wide. Old mature plants, appeared heavily grazed. No lower branches. No pods.	Winter wet creek line. Moist, grey sand.	Open Scrub (very old). Associated species: <i>Acacia</i> <i>saligna</i> , <i>Melaleuca raphiophylla</i> , sedges, <i>Xanthorrhoea</i> <i>preissii</i> , <i>Banksia menziesii</i> .	common locally.	9/09/1998
8840776	11074	<i>Hydrocotyle striata</i>	1	Prostrate annual herb, 6-30 cm in diameter. Leaves with shallow palmate lobing, glabrous, fleshy, up to 13 mm long by 16 mm wide. Stems fine, glabrous, occasionally rooting at the nodes. Flowers in tight orbicular umbels, petals cream, involucre bracts	Winter wet creekline on sandy soil.	Riparian woodland dominated by <i>Melaleuca</i> <i>raphiophylla</i> and <i>Eucalyptus rudis</i> . Associated with <i>Astartea fascicularis</i> , <i>Boronia subsessilis</i> , <i>Lepidosperma</i> <i>longitudinale</i> , <i>Xanthorrhoea</i> sp., <i>Gahnia decomposita</i> . Plants growing with other herbs such as <i>Corybas</i> rec	locally frequent in sheltered positions.	6/11/2016
6528333	17622	<i>Hypolaena robusta</i>	4	Female. Rush, 40-65 cm.	Upper part of the crest of a quite tall dune. Soil: light greyish-brown sand with a pale grey surface in places and a thin litter layer elsewhere.	<i>Banksia attenuata</i> , <i>Banksia menziesii</i> low woodland over scattered <i>Adenanthos cygnorum</i> ssp. <i>cygnorum</i> over <i>Conospermum stoechadis</i> , <i>Jacksonia densiflora</i> open shrubland over <i>Eremaea pauciflora</i> ssp. <i>pauciflora</i> , <i>Stirlingia latifolia</i> , <i>Astroloma xerophyllum</i> , <i>Scho</i>		1/09/1999
6528341	17622	<i>Hypolaena robusta</i>	4	Male. Rush, 40-65 cm.	Upper part of the crest of a quite tall dune. Soil: light greyish-brown sand with a pale grey surface in places and a thin litter layer elsewhere.	<i>Banksia attenuata</i> , <i>Banksia menziesii</i> low woodland over scattered <i>Adenanthos cygnorum</i> ssp. <i>cygnorum</i> over <i>Conospermum stoechadis</i> , <i>Jacksonia densiflora</i> open shrubland over <i>Eremaea pauciflora</i> ssp. <i>pauciflora</i> , <i>Stirlingia latifolia</i> , <i>Astroloma xerophyllum</i> , <i>Scho</i>		1/09/1999
2171430	4027	<i>Jacksonia sericea</i>	4	Spreading shrub to 0.5 m high. Stems and branchlets ridged. Inflorescence silky hairy. In bud and occasional flower.	Sandy flat, gradual slope.	<i>Eucalyptus marginata</i> open woodland over <i>Banksia</i> <i>attenuata</i> , <i>B. menziesii</i> low woodland A.	abundant on disturbed road verges,	17/10/1990
1131192	4027	<i>Jacksonia sericea</i>	4	Prostrate shrub, 50 cm x 1.5 m diam. Flowers orange- yellow; eye yellow.	Hilltop, sand over limestone.	<i>Banksia</i> low woodland.	common.	20/01/1988
5437806	4027	<i>Jacksonia sericea</i>	4	Prostrate shrub 0.1 m high, 1 m wide; sterile.	Side of Spearwood Dune, grey sand over deep yellow sand.	<i>Banksia attenuata</i> and <i>B. menziesii</i> woodland.	scattered.	15/06/1999
2171449	4027	<i>Jacksonia sericea</i>	4	Low spreading shrub to .3 m high. Brown pods.	In yellowish/brown sand on low ground.	In open woodland over low heath and disturbed areas, with <i>Banksia attenuata</i> , <i>B. menziesii</i> , <i>Gomphobium</i> <i>aristatum</i> , <i>Xanthorrhoea</i> sp., <i>Eucalyptus</i> <i>gomphocephalum</i> .		15/05/1990
1131176	4027	<i>Jacksonia sericea</i>	4	Low spreading shrub 0.5 m high.	Highly disturbed.	Highly disturbed Tuart/Jarrah forest.		/11/1979
7793189	4027	<i>Jacksonia sericea</i>	4		Well drained site on gentle slope with E aspect. Cream sand with pale yellow subsurface sand.	<i>Banksia attenuata</i> , <i>B. menziesii</i> , <i>Allocasuarina fraseriana</i> Low Woodland to Low Open Woodland with scattered emergent <i>Eucalyptus marginata</i> over species rich Shrubland over mixed Sedgeland, Herbland and Grassland.		9/01/1999
8001189	4027	<i>Jacksonia sericea</i>	4	Spreading shrub 0.3 m wide with orange flowers.	Residential plain with grey sand.	Low trees and low shrubland with <i>Eucalyptus marginata</i> , <i>Banksia attenuata</i> , <i>Adenanthos cygnorum</i> , <i>Xanthorrhoea preissii</i> , <i>Calytrix fraseri</i> , <i>Mesomelaena</i> <i>pseudostygia</i> , <i>Laxmannia squarrosa</i> , <i>Waitzia suaveolens</i> , <i>Corynotheca micrantha</i> , <i>Alexgeorgea nitens</i> , <i>Conosper</i>	2 - 5.	12/11/2008
8148511	4027	<i>Jacksonia sericea</i>	4	50 cm.	Slope. Recently burnt.	Woodland. With <i>Eucalyptus marginata</i> , <i>Allocasuarina</i> <i>fraseriana</i> , <i>Banksia menziesii</i> , <i>Banksia attenuata</i> , <i>Ehrharta calycinus</i> , <i>Hibbertia hypericoides</i> .	6-20 plants.	22/10/2007

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5504678	4027	Jacksonia sericea	4	Shrub 0.25 m high x 1.1 m wide. Spreading from centre, dense. Orange pea shaped flowers, yellow throat with red ring on standard petal. Grey hairy stems, no leaves. Pale green yellow narrow sepals.	Sand dune, flat inter-dune plain. Dry, ca 95% organic litter cover. Light grey sand.	Woodland, Eucalyptus marginata, Banksia attenuata, B. menziesii.	frequent.	14/11/1998
9422749	4027	Jacksonia sericea	4	Many-branched, spreading low shrub, 0.45 m high x 3 m wide.	Coastal plain, gentle low slope on yellow sand.	Open Woodland of Banksia attenuata, B. menziesii over Open Shrubland of Xanthorrhoea preissii, Jacksonia floribunda, Allocasuarina humilis, Daviesia nudiflora over Low Shrubland of Eremaea pauciflora, Petrophile serruriae, Hypocalymma robustum, Hibbertia	55 plants including juveniles.	6/04/2020
8386811	25819	Marianthus paralius	T		Well drained dry white sand. Limestone ridge. Fire history: long ago.	Melaleuca cardiophylla, Scaevola crassifolia, Olearia axillaris, Rhagodia baccata Closed Low Heath.		29/12/2010
9234306	14337	Millotia tenuifolia var. laevis	2	Small upright herb to 3.5 cm, white-yellow flowers and furry leaves and stems.	Gently inclined low dune, grey sand.	Low woodland of Banksia attenuata and B. menziesii over mid open shrubland of Allocasuarina humilis over low open shrubland of Hibbertia hypericoides.	uncommon.	16/10/2018
6498841	11557	Phlebocarya pilosissima subsp. pilosissima	3	Herb 15 cm.	Gentle slope to S at edge of a seasonal dampland. Light greyish brown sand with a pale grey (whitish) surface, a thin litter layer over parts (>half).	Banksia attenuata, Banksia ilicifolia low open woodland to low woodland over Regelia ciliata open scrub to closed scrub over Hypocalymma angustifolium open shrubland to open heath over scattered herbs and sedge of Dasyogon bromeliifolius and Hypolaena e		20/08/1999
6498868	11557	Phlebocarya pilosissima subsp. pilosissima	3	Herb, 15 cm.	Gentle slope to S at edge of a seasonal dampland. Light greyish brown sand with a pale grey (whitish) surface, a thin litter layer over parts (>half).	Banksia attenuata, Banksia ilicifolia low open woodland to low woodland over Regelia ciliata open scrub to closed scrub over Hypocalymma angustifolium open shrubland to open heath over scattered herbs and sedge of Dasyogon bromeliifolius and Hypolaena e		20/08/1999
3409171	5237	Pimelea calcicola	3	Shrub-like herb up to 18 inches high. Flowers pale mauve.		Heathland.		16/10/1962
6350178	42022	Poranthera moorokatta	2	Erect annual herb, 1 cm.	Flat to very slight depression on a broad flat dampland floor. Soil: surface light grey to grey, set clay with some coarse sand, thick white sand cover in some places. Belwo surface light grey-grey clay with some sand. Some litter in patches around shrub	Dominants: Melaleuca preissiana 4-13 +m 1-5% (varies); Calothamnus lateralis, Pericalymma ellipticum var. ellipticum 0.5-1 m >15%; Astartea aff. fascicularis 1-1.4 m <5%. Associated species: The more abundant species for this site were Phyllangium parado		22/10/1999
8772622	42022	Poranthera moorokatta	2	Annual herb, 0.05 m high x 0.05 m wide.	Slope with brown / white sand. Underlying geology: Bassendean Dune System.	Eucalyptus todtiana isolated mid mallee trees over Banksia attenuata, Banksia menziesii and Nuytsia floribunda sparse low woodland over Eremaea pauciflora var. pauciflora sparse mid shrubland over Hibbertia hypericoides, Hibbertia subvaginata and Scholtz	1 plant.	19/09/2014
9234292	42022	Poranthera moorokatta	2	Small erect annual herb to 2 cm, white flowers.	Very gently inclined plain, grey sand.	Low woodland of Banksia attenuata and B. menziesii over mid open shrubland of Xanthorrhoea preissii over low open shrubland of Eremaea pauciflora.	uncommon.	30/10/2018
9896864	42022	Poranthera moorokatta	2					15/10/2024
9896880	42022	Poranthera moorokatta	2					6/11/2024

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4177185	17543	Sarcozona bicarinata	3	Perennial succulent, 10 cm x 40 cm. Flowers white, small.	Hill top. Yellow sand over limestone.	Banksia low woodland.	common after fire.	25/08/1990
9687297	17606	Schoenus griffinianus	4	A small, tufted perennial sedge growing to 0.1 m high.	Lower slope of Bassendean dune. Grey quartz sand.	Banksia attenuata and B. menziesii Low Woodland to Low Sparse Woodland over Hibbertia hypericoides, Eremaea pauciflora, Melaleuca seriata and Scholtzia involucrata Low Open Shrubland over an Open to Closed Rushland/Forbland. Associated species included V	one plant.	30/10/2017
4526422	17606	Schoenus griffinianus	4	Perennial sedge.	Soil: White sand. Topography/drainage: Well drained gentle SW facing slope. Geomorphology: Bassendean sands over guildford formation.	Vegetation: Banksia attenuata Open Low Woodland A over mixed Low Heath C over mixed Open Dwarf Scrub D over Lyginia barbata Very Open Low Sedges.		19/10/1993
6533744	49715	Stachystemon exilis	1	Upright shrub to 1 m by 0.3 m, buds and flowers.	Dry Flat, grey sand some humus, over humus and sand, well drained.	Open Scrub, Associated species: Adenanthos cygnorum.		19/10/1994
3978931	49715	Stachystemon exilis	1		On grey sand, seasonally damp.	Marri Open Low Woodland A over Melaleuca sp. B and Hypocalymma angustifolium Dwarf Scrub C over Mixed Herbs.		19/10/1994
9234314	49715	Stachystemon exilis	1	Slender small shrub, small white-yellow flowers and bright green narrowly lanceolate leaves with slightly recurved margins.	Very gently inclined plain, grey sand.	Low woodland of Banksia attenuata and B. menziesii over mid open shrubland of Xanthorrhoea preissii over low open shrubland of Eremaea pauciflora.	uncommon.	30/10/2018
8540942	25800	Stylidium paludicola	3		Sandy flats near winter-wet damplands.	Low woodland of marri and Banksia grandis over Baumea juncea sedgeland and mixed open heath adjacent to Melaleuca preissiana and Banksia littorea woodland.		//2007
6499171	20603	Stylidium trudgenii	3	Perennial herb, 4-5 cm	Dampland - wetland. Peat, soggy.	Melaleuca preissiana (1.8) 5-7 m 1-2%; Astartea aff. fascicularis 1-1.8 m +/- 30% (more out of 10 x 10 m; to > 70%); Pericalymma ellipticum var. ellipticum 0.7 m < 5%; Meeboldina scariosa (ML49-1)0.5-1 m < 5%. Associated species: Stylidium mimeticum, Iso		22/10/1999
6529690	20603	Stylidium trudgenii	3	Perennial herb.	Floor of a dampland/wetland complex. Seasonally inundated? (probably for short period at most this year). Soil: dark grey (pale surface) sandy (little) peat.	Scattered Melaleuca preissiana, Banksia littoralis (shrubs), over Astartea aff. fascicularis heath. Associated species: Drosera pulchella, Drosera aff. pygmaea, Villarsia albiflora, Epiblema grandiflorum var. grandiflorum, Comesperma virgatum, patches of		1/12/1999
9647872	20603	Stylidium trudgenii	3	Caespitose perennial herb. Flowers cerise laterally paired.	Growing in black peaty soil on a winter wet swamp margin.			23/10/2000
6704832	20603	Stylidium trudgenii	3	Caespitose perennial herb. Flowers cerise laterally paired.	In black peaty soil on a winter wet swamp margin.			23/10/2000
8604223	48297	Styphelia filifolia	3		On brown sand on midslopes.	Woodland of Banksia attenuata, B. menziesii, B. ilicifolia over Heath dominated by Allocasuarina humilis.		11/09/2007
2997290	48297	Styphelia filifolia	3					11/06/1978
1016539	48297	Styphelia filifolia	3	Erect shrub to 50 cm.	Sandy soil.			7/02/1980
7337671	48297	Styphelia filifolia	3	Erect, well branched shrub to ca 50 cm high. White flowers. Mostly in bud.	Flat, slope. Dry, white sand.	Banksia ilicifolia, B. menziesii, Nuytsia floribunda, Melaleuca - paper bark trees and sandplain shrubs including Scholtzia involucrata.	10+ scattered plants.	25/02/2006

Sheet	NameID	Taxon	Cons_Cod e	Plant_Desc	Site	Vegetation	Frequency	Date
278696	1717	<i>Thelymitra variegata</i>	T	Petals purple, spotted. Sepals orange, purplish in the centre, with reddish- purple spots. Column purple with orange wings.	On limestone hills towards the coast.			/09/1919
4428307	44689	<i>Thryptomene velutina</i>	2	Shrub, petals pink.				13/07/1996
3247287	49434	<i>Utricularia oppositiflora</i>	3	Flowers purple.				/12/1979
7400268	14714	<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>	4	Shrub 25 - 35 cm high.		Shrubland with some emergent Marri, Banksia and Nuytsia. Associated vegetation: <i>Dasyogon bromelifolius</i> , <i>Melaleuca serriata</i> , <i>Stylidium repens</i> , <i>Hibbertia subuaginata</i> .		9/02/2006
7400276	14714	<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>	4	Shrub 30 - 40 cm high.	Flat.	Shrubland with few emergent Marri, Banksia and Nuytsia. Associated vegetation: <i>Verticordia nitens</i> , <i>Patersonia occidentalis</i> , <i>Dasyogon bromelifolius</i> , <i>Calytrix fraseri</i> , <i>Hibbertia subuaginata</i> .		9/02/2006

## **APPENDIX 2**

### **Atlas of Living Australia Report**

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
ALA_DR31252_2222	Passalora punctum (Delacr.) Arx			species	Fungi	Ascomycota	Dothideomycetes	Capnodiales	Mycosphaerellaceae	Passalora		1
<a href="https://id.biodiversity.org.au/name/algae/20008476">https://id.biodiversity.org.au/name/algae/20008476</a>	Brongniartella australis	(C.Agardh) F.Schmitz		species	Plantae	Rhodophyta	Florideophyceae	Ceramiales	Rhodomelaceae	Brongniartella		1
<a href="https://id.biodiversity.org.au/name/apni/116905">https://id.biodiversity.org.au/name/apni/116905</a>	Dichondra micrantha	Urb.		species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Dichondra	False Pennywort	1
<a href="https://id.biodiversity.org.au/name/apni/218644">https://id.biodiversity.org.au/name/apni/218644</a>	Antirrhinum majus	L.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae	Misopates	Snapdragon	1
<a href="https://id.biodiversity.org.au/name/apni/51306772">https://id.biodiversity.org.au/name/apni/51306772</a>	Pentameris patula	(Nees) Steud.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Pentameris		5
<a href="https://id.biodiversity.org.au/name/apni/51346968">https://id.biodiversity.org.au/name/apni/51346968</a>	Pterostylis brevisepala	(D.L.Jones & C.J.French) D.L.Jones & C.J.French		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Pterostylis	Short-eared Snail Orchid	8
<a href="https://id.biodiversity.org.au/name/apni/51731116">https://id.biodiversity.org.au/name/apni/51731116</a>	Lysimachia loeflingii	F.J.Jimenez & M.Talavera		species	Plantae	Charophyta	Equisetopsida	Ericales	Primulaceae	Lysimachia		22
<a href="https://id.biodiversity.org.au/name/apni/57527">https://id.biodiversity.org.au/name/apni/57527</a>	Machaerina articulata	(R.Br.) T.Koyama		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Machaerina	Jointed Twig-rush	3
<a href="https://id.biodiversity.org.au/name/apni/59395">https://id.biodiversity.org.au/name/apni/59395</a>	Freesia refracta	(Jacq.) Klatt		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Freesia	Freesia	1
<a href="https://id.biodiversity.org.au/name/apni/70569">https://id.biodiversity.org.au/name/apni/70569</a>	Pentastichis thunbergii	(Kunth) Stapf		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Pentameris		2
<a href="https://id.biodiversity.org.au/name/ausmoss/10001885">https://id.biodiversity.org.au/name/ausmoss/10001885</a>	Leptobryum pyriforme	(Hedw.) Wilson		species	Plantae	Bryophyta	Bryopsida	Splachnales	Meesiaceae	Leptobryum	Golden Thread-moss	1
<a href="https://id.biodiversity.org.au/name/ausmoss/10001924">https://id.biodiversity.org.au/name/ausmoss/10001924</a>	Campylopus introflexus	(Hedw.) Brid.		species	Plantae	Bryophyta	Bryopsida	Dicranales	Leucobryaceae	Campylopus	Heath Star Moss	8
<a href="https://id.biodiversity.org.au/name/ausmoss/10001952">https://id.biodiversity.org.au/name/ausmoss/10001952</a>	Ceratodon purpureus	(Hedw.) Brid.		species	Plantae	Bryophyta	Bryopsida	Dicranales	Ditrichaceae	Ceratodon		1
<a href="https://id.biodiversity.org.au/name/ausmoss/10001971">https://id.biodiversity.org.au/name/ausmoss/10001971</a>	Eccremidium pulchellum	(Hook. & Wilson) Mull.Hal.		species	Plantae	Bryophyta	Bryopsida	Dicranales	Ditrichaceae	Eccremidium	Earth Moss	1
<a href="https://id.biodiversity.org.au/name/ausmoss/10002228">https://id.biodiversity.org.au/name/ausmoss/10002228</a>	Triquetrella papillata	(Hook.f. & Wilson) Broth.		species	Plantae	Bryophyta	Bryopsida	Pottiales	Pottiaceae	Triquetrella	Common Twine-moss	1
<a href="https://id.biodiversity.org.au/name/ausmoss/10002310">https://id.biodiversity.org.au/name/ausmoss/10002310</a>	Barbula calycina	Schwagr.		species	Plantae	Bryophyta	Bryopsida	Pottiales	Pottiaceae	Barbula	Common Beard-moss	3
<a href="https://id.biodiversity.org.au/name/ausmoss/10002373">https://id.biodiversity.org.au/name/ausmoss/10002373</a>	Calympostrum latifolium	(Hampe) I.G.Stone		species	Plantae	Bryophyta	Bryopsida	Pottiales	Pottiaceae	Calympostrum		8
<a href="https://id.biodiversity.org.au/name/ausmoss/10002518">https://id.biodiversity.org.au/name/ausmoss/10002518</a>	Fabronia hampeana	Sond.		species	Plantae	Bryophyta	Bryopsida	Hypnales	Fabroniaceae	Fabronia		1
<a href="https://id.biodiversity.org.au/name/ausmoss/10002941">https://id.biodiversity.org.au/name/ausmoss/10002941</a>	Rosulabryum billardieri	(Schwagr.) J.R.Spence		species	Plantae	Bryophyta	Bryopsida	Bryales	Bryaceae	Rosulabryum	Common Thread-moss	2
<a href="https://id.biodiversity.org.au/name/ausmoss/10003024">https://id.biodiversity.org.au/name/ausmoss/10003024</a>	Trichostomum eckelianum	R.H.Zander		species	Plantae	Bryophyta	Bryopsida	Pottiales	Pottiaceae	Trichostomum		1
<a href="https://id.biodiversity.org.au/name/ausmoss/10003025">https://id.biodiversity.org.au/name/ausmoss/10003025</a>	Syntrichia antarctica	(Hampe) R.H.Zander		species	Plantae	Bryophyta	Bryopsida	Pottiales	Pottiaceae	Syntrichia	Bristly Screw-moss	1
<a href="https://id.biodiversity.org.au/name/ausmoss/10003028">https://id.biodiversity.org.au/name/ausmoss/10003028</a>	Syntrichia laevipila	Brid.		species	Plantae	Bryophyta	Bryopsida	Pottiales	Pottiaceae	Syntrichia	Screw Moss	3
<a href="https://id.biodiversity.org.au/name/ausmoss/10003146">https://id.biodiversity.org.au/name/ausmoss/10003146</a>	Bryum lanatum	(P.Beauv.) Brid.		species	Plantae	Bryophyta	Bryopsida	Bryales	Bryaceae	Bryum	Woolly Silver-moss	1
<a href="https://id.biodiversity.org.au/name/ausmoss/10003176">https://id.biodiversity.org.au/name/ausmoss/10003176</a>	Codonoblepharon menziesii	Schwagr.		species	Plantae	Bryophyta	Bryopsida	Orthotrichales	Orthotrichaceae	Codonoblepharon		4
<a href="https://id.biodiversity.org.au/name/ausmoss/10006057">https://id.biodiversity.org.au/name/ausmoss/10006057</a>	Gemmabryum pachytheca	(Mull.Hal.) J.R.Spence & H.P.Ramsay		species	Plantae	Bryophyta	Bryopsida	Bryales	Bryaceae	Gemmabryum	Acorn-fruited Thread-moss	2
<a href="https://id.biodiversity.org.au/name/ausmoss/10006058">https://id.biodiversity.org.au/name/ausmoss/10006058</a>	Gemmabryum preissianum	(Hampe) J.R.Spence & H.P.Ramsay		species	Plantae	Bryophyta	Bryopsida	Bryales	Bryaceae	Gemmabryum	Thread Moss	1
<a href="https://id.biodiversity.org.au/name/ausmoss/10006455">https://id.biodiversity.org.au/name/ausmoss/10006455</a>	Racopilum cuspidigerum	(Schwagr.) .ngstr.		species	Plantae	Bryophyta	Bryopsida	Hypnodendrales	Racopilaceae	Racopilum	Carpet Moss	3
<a href="https://id.biodiversity.org.au/name/ausmoss/10006467">https://id.biodiversity.org.au/name/ausmoss/10006467</a>	Sematophyllum subhumile	(Mull.Hal.) M.Fleisch.		species	Plantae	Bryophyta	Bryopsida	Hypnales	Sematophyllaceae	Sematophyllum		1
<a href="https://id.biodiversity.org.au/name/ausmoss/10006469">https://id.biodiversity.org.au/name/ausmoss/10006469</a>	Fissidens tenellus	Hook.f. & Wilson		species	Plantae	Bryophyta	Bryopsida	Dicranales	Fissidentaceae	Fissidens	Tiny Pocket-moss	1
<a href="https://id.biodiversity.org.au/name/ausmoss/120504">https://id.biodiversity.org.au/name/ausmoss/120504</a>	Lunularia cruciata	(L.) Dumort.		species	Plantae	Marchantiophyta	Marchantiopsida	Lunulariales	Lunulariaceae	Lunularia	Crescent Moonwort	1
<a href="https://id.biodiversity.org.au/name/ausmoss/122256">https://id.biodiversity.org.au/name/ausmoss/122256</a>	Chaetophyllopsis whiteleggei	(Carrington & Pearson) R.M.Schust.		species	Plantae	Marchantiophyta	Jungermanniopsida	Jungermanniales	Scapaniaceae	Chaetophyllopsis	Grey Woollywort	2
<a href="https://id.biodiversity.org.au/name/ausmoss/122300">https://id.biodiversity.org.au/name/ausmoss/122300</a>	Marchantia polymorpha	L.		species	Plantae	Marchantiophyta	Marchantiopsida	Marchantiales	Marchantiaceae	Marchantia		2
<a href="https://id.biodiversity.org.au/name/fungi/60016775">https://id.biodiversity.org.au/name/fungi/60016775</a>	Cercospora beticola	Sacc.		species	Fungi	Ascomycota	Dothideomycetes	Capnodiales	Mycosphaerellaceae	Cercospora		1
<a href="https://id.biodiversity.org.au/name/fungi/60020146">https://id.biodiversity.org.au/name/fungi/60020146</a>	Peziza austrogeaster	(Rodway) Rifai		species	Fungi	Ascomycota	Peizomycetes	Pezizales	Pezizaceae	Peziza		1
<a href="https://id.biodiversity.org.au/name/fungi/60020158">https://id.biodiversity.org.au/name/fungi/60020158</a>	Peziza praetervisa	Bres.		species	Fungi	Ascomycota	Peizomycetes	Pezizales	Pezizaceae	Peziza		1
<a href="https://id.biodiversity.org.au/name/fungi/60020182">https://id.biodiversity.org.au/name/fungi/60020182</a>	Plicaria alveolata	(Rodway) Rifai		species	Fungi	Ascomycota	Peizomycetes	Pezizales	Pezizaceae	Plicaria		1
<a href="https://id.biodiversity.org.au/name/fungi/60020338">https://id.biodiversity.org.au/name/fungi/60020338</a>	Pyronema omphalodes	(Bull.) Fuckel		species	Fungi	Ascomycota	Peizomycetes	Pezizales	Pyronemataceae	Pyronema		1
<a href="https://id.biodiversity.org.au/name/fungi/60020560">https://id.biodiversity.org.au/name/fungi/60020560</a>	Cordyceps brittlebankii	McLennan & Cookson		species	Fungi	Ascomycota	Sordariomycetes	Hypocreales	Cordycipitaceae	Cordyceps		1
<a href="https://id.biodiversity.org.au/name/fungi/60021097">https://id.biodiversity.org.au/name/fungi/60021097</a>	Polystigma phylloidi	(Cooke & Massee) Arx & E.Mull.		species	Fungi	Ascomycota	Sordariomycetes	Phyllachorales	Phyllachoraceae	Polystigma		1
<a href="https://id.biodiversity.org.au/name/fungi/60021284">https://id.biodiversity.org.au/name/fungi/60021284</a>	Harknessia uromycoides	(Speg.) Speg.		species	Fungi	Ascomycota	Sordariomycetes	Diaporthales		Harknessia		2
<a href="https://id.biodiversity.org.au/name/fungi/60021381">https://id.biodiversity.org.au/name/fungi/60021381</a>	Colletotrichum xanthorrhoeae	R.G.Shivas, Bathgate & Podger		species	Fungi	Ascomycota	Sordariomycetes		Glomerellaceae	Colletotrichum		2
<a href="https://id.biodiversity.org.au/name/fungi/60022134">https://id.biodiversity.org.au/name/fungi/60022134</a>	Agaricus campestris	L.		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Agaricus	Field Mushroom	5

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/name/fungi/60022172">https://id.biodiversity.org.au/name/fungi/60022172</a>	Agaricus rotalis	K.R.Peterson, Desjardin & Hemmes	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Agaricus		2
<a href="https://id.biodiversity.org.au/name/fungi/60022259">https://id.biodiversity.org.au/name/fungi/60022259</a>	Calvatia lilacina	(Mont. & Berk.) Henn.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Calvatia		1
<a href="https://id.biodiversity.org.au/name/fungi/60022286">https://id.biodiversity.org.au/name/fungi/60022286</a>	Chlorophyllum brunneum	(Farl. & Burt) Vellinga	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Chlorophyllum		1
<a href="https://id.biodiversity.org.au/name/fungi/60022291">https://id.biodiversity.org.au/name/fungi/60022291</a>	Chlorophyllum molybdites	(G.Mey.) Massee	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Chlorophyllum	Green-gilled Parasol	1
<a href="https://id.biodiversity.org.au/name/fungi/60022298">https://id.biodiversity.org.au/name/fungi/60022298</a>	Chlorophyllum rhacodes	(Vittad.) Vellinga	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Chlorophyllum		1
<a href="https://id.biodiversity.org.au/name/fungi/60022305">https://id.biodiversity.org.au/name/fungi/60022305</a>	Coprinus comatus	(O.F.M.Åll.) Pers.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Coprinus	Shaggy Mane	2
<a href="https://id.biodiversity.org.au/name/fungi/60022348">https://id.biodiversity.org.au/name/fungi/60022348</a>	Cyathus olla	(Batsch) Pers.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Cyathus		2
<a href="https://id.biodiversity.org.au/name/fungi/60022524">https://id.biodiversity.org.au/name/fungi/60022524</a>	Leucoagaricus leucothites	(Vittad.) M.M.Moser ex Bon	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Leucoagaricus		2
<a href="https://id.biodiversity.org.au/name/fungi/60022543">https://id.biodiversity.org.au/name/fungi/60022543</a>	Leucocoprinus birnbaumii	(Corda) Singer	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Leucocoprinus		1
<a href="https://id.biodiversity.org.au/name/fungi/60022583">https://id.biodiversity.org.au/name/fungi/60022583</a>	Lycoperdon perlatum	Pers.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Lycoperdon		1
<a href="https://id.biodiversity.org.au/name/fungi/60022586">https://id.biodiversity.org.au/name/fungi/60022586</a>	Lycoperdon pratense	Pers.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Lycoperdon		1
<a href="https://id.biodiversity.org.au/name/fungi/60022600">https://id.biodiversity.org.au/name/fungi/60022600</a>	Macrolepiota clelandii	Grgur.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Macrolepiota		1
<a href="https://id.biodiversity.org.au/name/fungi/60022641">https://id.biodiversity.org.au/name/fungi/60022641</a>	Mycenastrum corium	(Guers. ex DC.) Desv.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Mycenastrum		6
<a href="https://id.biodiversity.org.au/name/fungi/60022694">https://id.biodiversity.org.au/name/fungi/60022694</a>	Secotium coarctatum	Berk.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Secotium		1
<a href="https://id.biodiversity.org.au/name/fungi/60022786">https://id.biodiversity.org.au/name/fungi/60022786</a>	Amanita basiorubra	O.K.Mill.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae	Amanita		1
<a href="https://id.biodiversity.org.au/name/fungi/60022891">https://id.biodiversity.org.au/name/fungi/60022891</a>	Amanita ochrophyllodes	D.A.Reid	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae	Amanita		1
<a href="https://id.biodiversity.org.au/name/fungi/60022956">https://id.biodiversity.org.au/name/fungi/60022956</a>	Amanita umbrinella	E.-J.Gilbert & Cleland	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae	Amanita		1
<a href="https://id.biodiversity.org.au/name/fungi/60022974">https://id.biodiversity.org.au/name/fungi/60022974</a>	Amanita xanthocephala	(Berk.) D.A.Reid & R.N.Hilton	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae	Amanita		4
<a href="https://id.biodiversity.org.au/name/fungi/60022995">https://id.biodiversity.org.au/name/fungi/60022995</a>	Limacella pitereka	Grgur.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae	Limacella	Fungi	2
<a href="https://id.biodiversity.org.au/name/fungi/60023004">https://id.biodiversity.org.au/name/fungi/60023004</a>	Bolbitius tibubans	(Bull.) Fr.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Bolbitiaceae	Bolbitius		10
<a href="https://id.biodiversity.org.au/name/fungi/60023033">https://id.biodiversity.org.au/name/fungi/60023033</a>	Conocybe rickenii	(Jul.SchÅff.) KÅhner	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Bolbitiaceae	Conocybe		1
<a href="https://id.biodiversity.org.au/name/fungi/60023053">https://id.biodiversity.org.au/name/fungi/60023053</a>	Descomyces albus	(Klotzsch) Bougher & Castellano	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Bolbitiaceae	Descomyces		10
<a href="https://id.biodiversity.org.au/name/fungi/60023086">https://id.biodiversity.org.au/name/fungi/60023086</a>	Setchelliogaster tenuipes	(Setch.) Pouzar	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Bolbitiaceae	Setchelliogaster		3
<a href="https://id.biodiversity.org.au/name/fungi/60023362">https://id.biodiversity.org.au/name/fungi/60023362</a>	Cortinarius ochraceofulvus	Cleland	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Cortinariaceae	Cortinarius		5
<a href="https://id.biodiversity.org.au/name/fungi/60023374">https://id.biodiversity.org.au/name/fungi/60023374</a>	Cortinarius phalarus	Bougher & R.N.Hilton	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Cortinariaceae	Cortinarius		4
<a href="https://id.biodiversity.org.au/name/fungi/60023465">https://id.biodiversity.org.au/name/fungi/60023465</a>	Descolea maculata	Bougher	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Cortinariaceae	Descolea		2
<a href="https://id.biodiversity.org.au/name/fungi/60023562">https://id.biodiversity.org.au/name/fungi/60023562</a>	Entoloma byssisedum	(Pers.) Donk	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Entolomataceae	Entoloma		1
<a href="https://id.biodiversity.org.au/name/fungi/60023630">https://id.biodiversity.org.au/name/fungi/60023630</a>	Entoloma moongum	Grgur.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Entolomataceae	Entoloma		2
<a href="https://id.biodiversity.org.au/name/fungi/60023696">https://id.biodiversity.org.au/name/fungi/60023696</a>	Entoloma viridomarginatum	(Cleland) E.Horak	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Entolomataceae	Entoloma		1
<a href="https://id.biodiversity.org.au/name/fungi/60023728">https://id.biodiversity.org.au/name/fungi/60023728</a>	Fistulina hepatica	(Schaff.) With.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Fistulinaceae	Fistulina		1
<a href="https://id.biodiversity.org.au/name/fungi/60023741">https://id.biodiversity.org.au/name/fungi/60023741</a>	Hydnangium carneum	Wallr.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Hydnangiaceae	Hydnangium		1
<a href="https://id.biodiversity.org.au/name/fungi/60023763">https://id.biodiversity.org.au/name/fungi/60023763</a>	Laccaria lateritia	MalenÅson	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Hydnangiaceae	Laccaria		7
<a href="https://id.biodiversity.org.au/name/fungi/60023976">https://id.biodiversity.org.au/name/fungi/60023976</a>	Copelandia cyanescens	(Berk. & Broome) Singer	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricales	Copelandia		1
<a href="https://id.biodiversity.org.au/name/fungi/60023979">https://id.biodiversity.org.au/name/fungi/60023979</a>	Panaeolina foenicicii	(Pers.) Maire	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricales	Panaeolina		1
<a href="https://id.biodiversity.org.au/name/fungi/60023995">https://id.biodiversity.org.au/name/fungi/60023995</a>	Panaeolus fimicola	(Pers.) QuÅl.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricales	Panaeolus		10
<a href="https://id.biodiversity.org.au/name/fungi/60023999">https://id.biodiversity.org.au/name/fungi/60023999</a>	Panaeolus papilionaceus	(Bull.) QuÅl.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricales	Panaeolus		1
<a href="https://id.biodiversity.org.au/name/fungi/60024046">https://id.biodiversity.org.au/name/fungi/60024046</a>	Crepidotus eucalyptorum	Cleland	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae	Crepidotus		7
<a href="https://id.biodiversity.org.au/name/fungi/60024070">https://id.biodiversity.org.au/name/fungi/60024070</a>	Crepidotus prostratus	Cleland	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae	Crepidotus		3
<a href="https://id.biodiversity.org.au/name/fungi/60024079">https://id.biodiversity.org.au/name/fungi/60024079</a>	Crepidotus variabilis	(Pers.) P.Kumm.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae	Crepidotus	Fungi	1
<a href="https://id.biodiversity.org.au/name/fungi/60024089">https://id.biodiversity.org.au/name/fungi/60024089</a>	Inocybe australiensis	Cleland & Cheel	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae	Inocybe		3
<a href="https://id.biodiversity.org.au/name/fungi/60024092">https://id.biodiversity.org.au/name/fungi/60024092</a>	Inocybe austrobrilliosa	Grgur.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae	Inocybe		3
<a href="https://id.biodiversity.org.au/name/fungi/60024123">https://id.biodiversity.org.au/name/fungi/60024123</a>	Inocybe imbricata	(Cleland) Garrido	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae	Inocybe		4
<a href="https://id.biodiversity.org.au/name/fungi/60024154">https://id.biodiversity.org.au/name/fungi/60024154</a>	Inocybe violaceocaulis	Matheny & Bougher	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae	Inocybe		1
<a href="https://id.biodiversity.org.au/name/fungi/60024175">https://id.biodiversity.org.au/name/fungi/60024175</a>	Simocybe centunculus	(Fr.) P.Karst.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae	Simocybe		1
<a href="https://id.biodiversity.org.au/name/fungi/60024320">https://id.biodiversity.org.au/name/fungi/60024320</a>	Gymnopus fusipes	(Bull.) Gray	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Marasmiaceae	Gymnopus		1
<a href="https://id.biodiversity.org.au/name/fungi/60024342">https://id.biodiversity.org.au/name/fungi/60024342</a>	Henningsomyces candidus	(Pers. ex Schleich.) Kuntze	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Marasmiaceae	Henningsomyces		1
<a href="https://id.biodiversity.org.au/name/fungi/60024478">https://id.biodiversity.org.au/name/fungi/60024478</a>	Omphalotus nidiformis	(Berk.) O.K.Mill.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Marasmiaceae	Omphalotus		20
<a href="https://id.biodiversity.org.au/name/fungi/60024575">https://id.biodiversity.org.au/name/fungi/60024575</a>	Mycena clarkeana	Grgur.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Mycenaceae	Mycena		2
<a href="https://id.biodiversity.org.au/name/fungi/60024605">https://id.biodiversity.org.au/name/fungi/60024605</a>	Mycena galericulata	(Scop.) Gray	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Mycenaceae	Mycena		1
<a href="https://id.biodiversity.org.au/name/fungi/60024647">https://id.biodiversity.org.au/name/fungi/60024647</a>	Mycena nargan	Grgur.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Mycenaceae	Mycena		3
<a href="https://id.biodiversity.org.au/name/fungi/60024699">https://id.biodiversity.org.au/name/fungi/60024699</a>	Mycena tenerima	(Berk.) QuÅl.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Mycenaceae	Mycena		1
<a href="https://id.biodiversity.org.au/name/fungi/60024822">https://id.biodiversity.org.au/name/fungi/60024822</a>	Armillaria luteobubalina	Watling & Kile	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Physalacriaceae	Armillaria		1

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/name/fungi/60024883">https://id.biodiversity.org.au/name/fungi/60024883</a>	Xerula radicata	(Relhan) DÄ¶rfelt		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Physalacriaceae	Xerula		3
<a href="https://id.biodiversity.org.au/name/fungi/60025050">https://id.biodiversity.org.au/name/fungi/60025050</a>	Pluteus pauperculus	E.Horak		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Pluteaceae	Pluteus		3
<a href="https://id.biodiversity.org.au/name/fungi/60025088">https://id.biodiversity.org.au/name/fungi/60025088</a>	Volvariella speciosa	(Fr.) Singer		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Pluteaceae	Volvariella		8
<a href="https://id.biodiversity.org.au/name/fungi/60025122">https://id.biodiversity.org.au/name/fungi/60025122</a>	Coprinellus flocculosus	(DC.) Vilgalys, Hopple & Jacq.Johnson		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Psathyrellaceae	Coprinellus		1
<a href="https://id.biodiversity.org.au/name/fungi/60025130">https://id.biodiversity.org.au/name/fungi/60025130</a>	Coprinellus impatiens	(Fr.) J.E.Lange		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Psathyrellaceae	Coprinellus		2
<a href="https://id.biodiversity.org.au/name/fungi/60025167">https://id.biodiversity.org.au/name/fungi/60025167</a>	Coprinopsis lagopus	(Fr.) Redhead, Vilgalys & Moncalvo		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Psathyrellaceae	Coprinopsis		2
<a href="https://id.biodiversity.org.au/name/fungi/60025178">https://id.biodiversity.org.au/name/fungi/60025178</a>	Coprinopsis picacea	(Bull.) Redhead, Vilgalys & Moncalvo		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Psathyrellaceae	Coprinopsis		3
<a href="https://id.biodiversity.org.au/name/fungi/60025188">https://id.biodiversity.org.au/name/fungi/60025188</a>	Coprinopsis stangliana	(Enderle, Bender & GrÄ¶tger) Redhead, Vilgalys & Moncalvo		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Psathyrellaceae	Coprinopsis		1
<a href="https://id.biodiversity.org.au/name/fungi/60025214">https://id.biodiversity.org.au/name/fungi/60025214</a>	Parasola plicatilis	(Curtis) Redhead, Vilgalys & Hopple		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Psathyrellaceae	Parasola	Ink Cap Mushroom	9
<a href="https://id.biodiversity.org.au/name/fungi/60025297">https://id.biodiversity.org.au/name/fungi/60025297</a>	Schizophyllum commune	Fr.		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Schizophyllaceae	Schizophyllum	Splitgill Mushroom	12
<a href="https://id.biodiversity.org.au/name/fungi/60025312">https://id.biodiversity.org.au/name/fungi/60025312</a>	Agrocybe erebia	(Fr.) Singer		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Agrocybe		1
<a href="https://id.biodiversity.org.au/name/fungi/60025326">https://id.biodiversity.org.au/name/fungi/60025326</a>	Agrocybe pediades	(Fr.) Fayod		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Agrocybe		15
<a href="https://id.biodiversity.org.au/name/fungi/60025379">https://id.biodiversity.org.au/name/fungi/60025379</a>	Galerina marginata	(Batsch) KÄ¶hner		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Galerina	Funeral Bell	1
<a href="https://id.biodiversity.org.au/name/fungi/60025424">https://id.biodiversity.org.au/name/fungi/60025424</a>	Gymnopilus allantopus	(Berk.) Pegler		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Gymnopilus		18
<a href="https://id.biodiversity.org.au/name/fungi/60025459">https://id.biodiversity.org.au/name/fungi/60025459</a>	Gymnopilus junonius	(Fr.) P.D.Orton		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Gymnopilus		1
<a href="https://id.biodiversity.org.au/name/fungi/60025475">https://id.biodiversity.org.au/name/fungi/60025475</a>	Gymnopilus penetrans	(Fr.) Murrill		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Gymnopilus		1
<a href="https://id.biodiversity.org.au/name/fungi/60025485">https://id.biodiversity.org.au/name/fungi/60025485</a>	Gymnopilus purpuratus	(Cooke & Massee) Singer		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Gymnopilus		1
<a href="https://id.biodiversity.org.au/name/fungi/60025510">https://id.biodiversity.org.au/name/fungi/60025510</a>	Hebeloma crustuliniforme	(Bull.) QuÄ¶l.		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Hebeloma		3
<a href="https://id.biodiversity.org.au/name/fungi/60025667">https://id.biodiversity.org.au/name/fungi/60025667</a>	Pholiota communis	(Cleland & Cheel) Grgur.		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Pholiota		9
<a href="https://id.biodiversity.org.au/name/fungi/60025701">https://id.biodiversity.org.au/name/fungi/60025701</a>	Pholiota highlandensis	(Peck) Quadr.		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Pholiota		1
<a href="https://id.biodiversity.org.au/name/fungi/60025713">https://id.biodiversity.org.au/name/fungi/60025713</a>	Pholiota multicingulata	E.Horak		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Pholiota		1
<a href="https://id.biodiversity.org.au/name/fungi/60025735">https://id.biodiversity.org.au/name/fungi/60025735</a>	Psilocybe cerea	(Cooke & Massee) Sacc.		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Psilocybe		1
<a href="https://id.biodiversity.org.au/name/fungi/60025740">https://id.biodiversity.org.au/name/fungi/60025740</a>	Psilocybe coprophila	(Bull.) P.Kumm.		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae	Psilocybe		2
<a href="https://id.biodiversity.org.au/name/fungi/60025902">https://id.biodiversity.org.au/name/fungi/60025902</a>	Clitocybe clitocyba	Cleland		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Tricholomataceae	Clitocybe	Fungi	2
<a href="https://id.biodiversity.org.au/name/fungi/60026047">https://id.biodiversity.org.au/name/fungi/60026047</a>	Melanoleuca fusca	(Cleland) Grgur.		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Tricholomataceae	Melanoleuca		1
<a href="https://id.biodiversity.org.au/name/fungi/60026053">https://id.biodiversity.org.au/name/fungi/60026053</a>	Melanoleuca melaleuca	(Pers.) Murrill		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Tricholomataceae	Melanoleuca		1
<a href="https://id.biodiversity.org.au/name/fungi/60026122">https://id.biodiversity.org.au/name/fungi/60026122</a>	Resupinatus trichotis	(Pers.) Singer		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Tricholomataceae	Resupinatus		1
<a href="https://id.biodiversity.org.au/name/fungi/60026168">https://id.biodiversity.org.au/name/fungi/60026168</a>	Tricholoma terreum	(Schaeff.) P.Kumm.		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Tricholomataceae	Tricholoma		1
<a href="https://id.biodiversity.org.au/name/fungi/60026182">https://id.biodiversity.org.au/name/fungi/60026182</a>	Macrotypophula juncea	(Alb. & Schwein.) Berthier		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Typhulaceae	Macrotypophula	Slender Club	1
<a href="https://id.biodiversity.org.au/name/fungi/60026192">https://id.biodiversity.org.au/name/fungi/60026192</a>	Amphinema byssoides	(Pers.) J.Erikss.		species	Fungi	Basidiomycota	Agaricomycetes	Atheliales	Atheliaceae	Amphinema		1
<a href="https://id.biodiversity.org.au/name/fungi/60026267">https://id.biodiversity.org.au/name/fungi/60026267</a>	Boletellus obscurecoccineus	(HÄ¶hn.) Singer		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Boletaceae	Boletellus		2
<a href="https://id.biodiversity.org.au/name/fungi/60026485">https://id.biodiversity.org.au/name/fungi/60026485</a>	Suillus granulatus	(L.) Roussel		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Boletaceae	Suillus		1
<a href="https://id.biodiversity.org.au/name/fungi/60026491">https://id.biodiversity.org.au/name/fungi/60026491</a>	Suillus luteus	(L.) Roussel		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Boletaceae	Suillus		1
<a href="https://id.biodiversity.org.au/name/fungi/60026538">https://id.biodiversity.org.au/name/fungi/60026538</a>	Phlebopus marginatus	(J.Drumm. ex Berk.) Watling & N.M.Greg.		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Boletinellaceae	Phlebopus		1
<a href="https://id.biodiversity.org.au/name/fungi/60026638">https://id.biodiversity.org.au/name/fungi/60026638</a>	Paxillus involutus	(Batsch) Fr.		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Paxillaceae	Paxillus		1
<a href="https://id.biodiversity.org.au/name/fungi/60026659">https://id.biodiversity.org.au/name/fungi/60026659</a>	Rhizopogon roseolus	(Corda) Th.Fr.		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Rhizopogonaceae	Rhizopogon		3
<a href="https://id.biodiversity.org.au/name/fungi/60026674">https://id.biodiversity.org.au/name/fungi/60026674</a>	Pisolithus arhizus	(Scop.) Rauschert		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Sclerodermataceae	Pisolithus		3
<a href="https://id.biodiversity.org.au/name/fungi/60026692">https://id.biodiversity.org.au/name/fungi/60026692</a>	Pisolithus hypogaeus	S.R.Thomas, Dell & Trappe		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Sclerodermataceae	Pisolithus		1
<a href="https://id.biodiversity.org.au/name/fungi/60026728">https://id.biodiversity.org.au/name/fungi/60026728</a>	Scleroderma bovista	Fr.		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Sclerodermataceae	Scleroderma		1
<a href="https://id.biodiversity.org.au/name/fungi/60026729">https://id.biodiversity.org.au/name/fungi/60026729</a>	Scleroderma cepa	Pers.		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Sclerodermataceae	Scleroderma		2
<a href="https://id.biodiversity.org.au/name/fungi/60026731">https://id.biodiversity.org.au/name/fungi/60026731</a>	Scleroderma citrinum	Pers.		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Sclerodermataceae	Scleroderma		4
<a href="https://id.biodiversity.org.au/name/fungi/60026776">https://id.biodiversity.org.au/name/fungi/60026776</a>	Tapinella panuoides	(Fr.) E.-J.Gilbert		species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Tapinellaceae	Tapinella		2
<a href="https://id.biodiversity.org.au/name/fungi/60026798">https://id.biodiversity.org.au/name/fungi/60026798</a>	Auricularia auricula-judae	(Bull.) Wettst.		species	Fungi	Basidiomycota	Agaricomycetes	Auriculariales	Auriculariaceae	Auricularia		1
<a href="https://id.biodiversity.org.au/name/fungi/60026828">https://id.biodiversity.org.au/name/fungi/60026828</a>	Exidia glandulosa	(Bull.) Fr.		species	Fungi	Basidiomycota	Agaricomycetes	Auriculariales	Auriculariaceae	Exidia		1
<a href="https://id.biodiversity.org.au/name/fungi/60026910">https://id.biodiversity.org.au/name/fungi/60026910</a>	Botryobasidium subcononatum	(HÄ¶hn. & Litsch.) Donk		species	Fungi	Basidiomycota	Agaricomycetes	Cantharellales	Botryobasidiaceae	Botryobasidium		2
<a href="https://id.biodiversity.org.au/name/fungi/60027025">https://id.biodiversity.org.au/name/fungi/60027025</a>	Clavulina vinaceocervina	(Cleland) Corner		species	Fungi	Basidiomycota	Agaricomycetes	Cantharellales	Clavulinaceae	Clavulina		4
<a href="https://id.biodiversity.org.au/name/fungi/60027188">https://id.biodiversity.org.au/name/fungi/60027188</a>	Coltricia cinnamomea	(Jacq.) Murrill		species	Fungi	Basidiomycota	Agaricomycetes	Hymenochaetales	Hymenochaetaceae	Coltricia		2

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/name/fungi/60027215">https://id.biodiversity.org.au/name/fungi/60027215</a>	Coltriciella dependens	(Berk. & M.A.Curtis)	Murrill	species	Fungi	Basidiomycota	Agaricomycetes	Hymenochaetales	Hymenochaetaceae	Coltriciella		1
<a href="https://id.biodiversity.org.au/name/fungi/60027297">https://id.biodiversity.org.au/name/fungi/60027297</a>	Fuscoporia gilva	(Schwein.) T. Wagner & M.Fisch.		species	Fungi	Basidiomycota	Agaricomycetes	Hymenochaetales	Hymenochaetaceae	Fuscoporia		2
<a href="https://id.biodiversity.org.au/name/fungi/60027686">https://id.biodiversity.org.au/name/fungi/60027686</a>	Hyphodontia arguta	(Fr.) J.Erikss.		species	Fungi	Basidiomycota	Agaricomycetes	Hymenochaetales	Schizoporaceae	Hyphodontia		1
<a href="https://id.biodiversity.org.au/name/fungi/60027899">https://id.biodiversity.org.au/name/fungi/60027899</a>	Fomitopsis lilacinogilva	(Berk.) J.E.Wright & J.R.Deschamps		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Fomitopsidaceae	Fomitopsis		2
<a href="https://id.biodiversity.org.au/name/fungi/60027949">https://id.biodiversity.org.au/name/fungi/60027949</a>	Laetiporus portentosus	(Berk.) Rajchenb.		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Fomitopsidaceae	Laetiporus	Polypore Fungi	8
<a href="https://id.biodiversity.org.au/name/fungi/60028397">https://id.biodiversity.org.au/name/fungi/60028397</a>	Phlebia subceracea	(Wakef.) Nakasone		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Meruliaceae	Phlebia	Golden Splash Tooth	1
<a href="https://id.biodiversity.org.au/name/fungi/60028472">https://id.biodiversity.org.au/name/fungi/60028472</a>	Antrodiella liebmannii	(Fr.) Ryvardeen		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Phanerochaetaceae	Antrodiella		1
<a href="https://id.biodiversity.org.au/name/fungi/60028953">https://id.biodiversity.org.au/name/fungi/60028953</a>	Hexagonia vesparia	(Berk.) Ryvardeen		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae	Hexagonia		1
<a href="https://id.biodiversity.org.au/name/fungi/60028971">https://id.biodiversity.org.au/name/fungi/60028971</a>	Laccocephalum tumulosum	(Cooke) NÃtez & Ryvardeen		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae	Laccocephalum		2
<a href="https://id.biodiversity.org.au/name/fungi/60029217">https://id.biodiversity.org.au/name/fungi/60029217</a>	Panus fasciatus	(Berk.) Pegler		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae	Panus		2
<a href="https://id.biodiversity.org.au/name/fungi/60029307">https://id.biodiversity.org.au/name/fungi/60029307</a>	Phaeotrametes decipiens	(Berk.) Lloyd ex J.E.Wright		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae	Phaeotrametes		1
<a href="https://id.biodiversity.org.au/name/fungi/60029345">https://id.biodiversity.org.au/name/fungi/60029345</a>	Polyporus badius	(Pers.) Schwein.		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae	Polyporus		1
<a href="https://id.biodiversity.org.au/name/fungi/60029507">https://id.biodiversity.org.au/name/fungi/60029507</a>	Polyporus vivax	Berk.		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae	Polyporus		1
<a href="https://id.biodiversity.org.au/name/fungi/60029526">https://id.biodiversity.org.au/name/fungi/60029526</a>	Pycnoporus coccineus	(Fr.) Bondartsev & Singer		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae	Pycnoporus	Dtaal-yil Mirda-yoornt	18
<a href="https://id.biodiversity.org.au/name/fungi/60029592">https://id.biodiversity.org.au/name/fungi/60029592</a>	Trametes cinnabarina	(Jacq.) Fr.		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae	Trametes		1
<a href="https://id.biodiversity.org.au/name/fungi/60029766">https://id.biodiversity.org.au/name/fungi/60029766</a>	Trametes versicolor	(L.) Lloyd		species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae	Trametes	Turkey-tail	3
<a href="https://id.biodiversity.org.au/name/fungi/60029883">https://id.biodiversity.org.au/name/fungi/60029883</a>	Lentinellus ursinus	(Fr.) KÃhner		species	Fungi	Basidiomycota	Agaricomycetes	Russulales	Auriscalpiaceae	Lentinellus		1
<a href="https://id.biodiversity.org.au/name/fungi/60029944">https://id.biodiversity.org.au/name/fungi/60029944</a>	Asterostroma persimile	Wakef.		species	Fungi	Basidiomycota	Agaricomycetes	Russulales	Lachnocladiaceae	Asterostroma		1
<a href="https://id.biodiversity.org.au/name/fungi/60030059">https://id.biodiversity.org.au/name/fungi/60030059</a>	Gymnomyces costatiporus	T.Lebel		species	Fungi	Basidiomycota	Agaricomycetes	Russulales	Russulaceae	Gymnomyces		1
<a href="https://id.biodiversity.org.au/name/fungi/60030082">https://id.biodiversity.org.au/name/fungi/60030082</a>	Lactarius eucalypti	O.K.Mill. & R.N.Hilton		species	Fungi	Basidiomycota	Agaricomycetes	Russulales	Russulaceae	Lactarius		3
<a href="https://id.biodiversity.org.au/name/fungi/60030130">https://id.biodiversity.org.au/name/fungi/60030130</a>	Russula clelandii	O.K.Mill. & R.N.Hilton		species	Fungi	Basidiomycota	Agaricomycetes	Russulales	Russulaceae	Russula		1
<a href="https://id.biodiversity.org.au/name/fungi/60030135">https://id.biodiversity.org.au/name/fungi/60030135</a>	Russula delicata	(Paul.) Fr.		species	Fungi	Basidiomycota	Agaricomycetes	Russulales	Russulaceae	Russula		1
<a href="https://id.biodiversity.org.au/name/fungi/60030138">https://id.biodiversity.org.au/name/fungi/60030138</a>	Russula erumpens	Cleland & Cheel		species	Fungi	Basidiomycota	Agaricomycetes	Russulales	Russulaceae	Russula		1
<a href="https://id.biodiversity.org.au/name/fungi/60030295">https://id.biodiversity.org.au/name/fungi/60030295</a>	Stereum hirsutum	(Willd.) Pers.		species	Fungi	Basidiomycota	Agaricomycetes	Russulales	Stereaceae	Stereum		1
<a href="https://id.biodiversity.org.au/name/fungi/60030459">https://id.biodiversity.org.au/name/fungi/60030459</a>	Thelephora terrestris	Ehrh.		species	Fungi	Basidiomycota	Agaricomycetes	Thelephorales	Thelephoraceae	Thelephora		2
<a href="https://id.biodiversity.org.au/name/fungi/60030494">https://id.biodiversity.org.au/name/fungi/60030494</a>	Trechispora farinacea	(Pers.) Liberta		species	Fungi	Basidiomycota	Agaricomycetes	Trechisporales	Hydnodontaceae	Trechispora		1
<a href="https://id.biodiversity.org.au/name/fungi/60030586">https://id.biodiversity.org.au/name/fungi/60030586</a>	Geastrum triplex	Jungb.		species	Fungi	Basidiomycota	Agaricomycetes	Gastrales	Gastraceae	Geastrum		2
<a href="https://id.biodiversity.org.au/name/fungi/60030627">https://id.biodiversity.org.au/name/fungi/60030627</a>	Ramaria capitata	(Lloyd) Corner		species	Fungi	Basidiomycota	Agaricomycetes	Gomphales	Gomphaceae	Ramaria		1
<a href="https://id.biodiversity.org.au/name/fungi/60030636">https://id.biodiversity.org.au/name/fungi/60030636</a>	Ramaria filicicola	(S.G.M.Fawc.) Corner		species	Fungi	Basidiomycota	Agaricomycetes	Gomphales	Gomphaceae	Ramaria		1
<a href="https://id.biodiversity.org.au/name/fungi/60030647">https://id.biodiversity.org.au/name/fungi/60030647</a>	Ramaria gracilis	(Pers.) QuÃl.		species	Fungi	Basidiomycota	Agaricomycetes	Gomphales	Gomphaceae	Ramaria		11
<a href="https://id.biodiversity.org.au/name/fungi/60030689">https://id.biodiversity.org.au/name/fungi/60030689</a>	Austrogautieria manjimupana	Trappe & E.L.Stewart		species	Fungi	Basidiomycota	Agaricomycetes	Hysterangiales	Gallaceae	Austrogautieria		3
<a href="https://id.biodiversity.org.au/name/fungi/60030767">https://id.biodiversity.org.au/name/fungi/60030767</a>	Mesophellia brevispora	Trappe & Castellano		species	Fungi	Basidiomycota	Agaricomycetes	Hysterangiales	Mesophelliaceae	Mesophellia		1
<a href="https://id.biodiversity.org.au/name/fungi/60030791">https://id.biodiversity.org.au/name/fungi/60030791</a>	Nothocastoreum cretaceum	(Lloyd) G.W.Beaton		species	Fungi	Basidiomycota	Agaricomycetes	Hysterangiales	Mesophelliaceae	Nothocastoreum		1
<a href="https://id.biodiversity.org.au/name/fungi/60030796">https://id.biodiversity.org.au/name/fungi/60030796</a>	Protuberana canescens	G.W.Beaton & Malajczuk		species	Fungi	Basidiomycota	Agaricomycetes	Hysterangiales	Phallogastraceae	Protuberana		4
<a href="https://id.biodiversity.org.au/name/fungi/60030845">https://id.biodiversity.org.au/name/fungi/60030845</a>	Colus pusillus	(Berk.) Reichert		species	Fungi	Basidiomycota	Agaricomycetes	Phallales	Phallaceae	Colus		2
<a href="https://id.biodiversity.org.au/name/fungi/60030906">https://id.biodiversity.org.au/name/fungi/60030906</a>	Phallus hadriani	Vent.		species	Fungi	Basidiomycota	Agaricomycetes	Phallales	Phallaceae	Phallus		1
<a href="https://id.biodiversity.org.au/name/fungi/60030930">https://id.biodiversity.org.au/name/fungi/60030930</a>	Phallus rubicundus	(Bosc) Fr.		species	Fungi	Basidiomycota	Agaricomycetes	Phallales	Phallaceae	Phallus		1
<a href="https://id.biodiversity.org.au/name/fungi/60030973">https://id.biodiversity.org.au/name/fungi/60030973</a>	Calocera guepinioides	Berk.		species	Fungi	Basidiomycota	Dacrymycetes	Dacrymycetales	Dacrymycetaceae	Calocera		2
<a href="https://id.biodiversity.org.au/name/fungi/60030979">https://id.biodiversity.org.au/name/fungi/60030979</a>	Calocera sinensis	McNabb		species	Fungi	Basidiomycota	Dacrymycetes	Dacrymycetales	Dacrymycetaceae	Calocera		1
<a href="https://id.biodiversity.org.au/name/fungi/60031060">https://id.biodiversity.org.au/name/fungi/60031060</a>	Tremella mesenterica	Retz.		species	Fungi	Basidiomycota	Tremellomycetes	Tremellales	Tremellaceae	Tremella		9
<a href="https://id.biodiversity.org.au/name/fungi/60031259">https://id.biodiversity.org.au/name/fungi/60031259</a>	Uromycladium tepperianum	(Sacc.) McAlpine		species	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pileolariaceae	Uromycladium		2
<a href="https://id.biodiversity.org.au/name/fungi/60031292">https://id.biodiversity.org.au/name/fungi/60031292</a>	Puccinia boroniae	Henn.		species	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae	Puccinia		1
<a href="https://id.biodiversity.org.au/name/fungi/60031319">https://id.biodiversity.org.au/name/fungi/60031319</a>	Puccinia chrysanthemi	Roze		species	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae	Puccinia		1
<a href="https://id.biodiversity.org.au/name/fungi/60031357">https://id.biodiversity.org.au/name/fungi/60031357</a>	Puccinia gilgiana	Henn.		species	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae	Puccinia		1
<a href="https://id.biodiversity.org.au/name/fungi/60031368">https://id.biodiversity.org.au/name/fungi/60031368</a>	Puccinia hordei	G.H.Oth		species	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae	Puccinia		1
<a href="https://id.biodiversity.org.au/name/fungi/60031370">https://id.biodiversity.org.au/name/fungi/60031370</a>	Puccinia horiana	Henn.		species	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae	Puccinia		1
<a href="https://id.biodiversity.org.au/name/fungi/60031468">https://id.biodiversity.org.au/name/fungi/60031468</a>	Puccinia ursinae	R.G.Shivas		species	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae	Puccinia		2
<a href="https://id.biodiversity.org.au/name/fungi/60031558">https://id.biodiversity.org.au/name/fungi/60031558</a>	Pucciniastrum epilobii	G.H.Oth		species	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniastraceae	Pucciniastrum		1
<a href="https://id.biodiversity.org.au/name/fungi/60032188">https://id.biodiversity.org.au/name/fungi/60032188</a>	Ustilago trichophora	(Link) Kunze ex KÃrn.		species	Fungi	Basidiomycota	Ustilaginomycetes	Ustilaginales	Ustilaginaceae	Ustilago		1

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/name/fungi/60032393">https://id.biodiversity.org.au/name/fungi/60032393</a>	Batrachochytrium dendrobatidis	Longcore, Pessier & D.K.Nichols		species	Fungi	Chytridiomycota	Chytridiomycetes	Rhizophydiales		Batrachochytrium	Chytrid Fungus	1
<a href="https://id.biodiversity.org.au/name/fungi/60080846">https://id.biodiversity.org.au/name/fungi/60080846</a>	Morchella rufobrunnea	Guzmán & F.Tapia		species	Fungi	Ascomycota	Pezizomycetes	Pezizales	Morchellaceae	Morchella		2
<a href="https://id.biodiversity.org.au/name/fungi/60083506">https://id.biodiversity.org.au/name/fungi/60083506</a>	Macrolepiota turbinata	T.Label		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Macrolepiota		1
<a href="https://id.biodiversity.org.au/name/fungi/60118094">https://id.biodiversity.org.au/name/fungi/60118094</a>	Inocybe isabellina	Matheny & Bougher		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae	Inocybe		3
<a href="https://id.biodiversity.org.au/name/fungi/60118110">https://id.biodiversity.org.au/name/fungi/60118110</a>	Inocybe sabulosa	Matheny & Bougher		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae	Inocybe		1
<a href="https://id.biodiversity.org.au/name/fungi/60118297">https://id.biodiversity.org.au/name/fungi/60118297</a>	Russula balpinea	(Gurur.) T.Label		species	Fungi	Basidiomycota	Agaricomycetes	Russulales	Russulaceae	Russula		6
<a href="https://id.biodiversity.org.au/name/lichen/30020002">https://id.biodiversity.org.au/name/lichen/30020002</a>	Teloschistes chrysophthalmus	(L.) Th.Fr.		species	Fungi	Ascomycota	Lecanoromycetes	Teloschistales	Teloschistaceae	Teloschistes	Golden-eye Lichen	2
<a href="https://id.biodiversity.org.au/name/lichen/30020126">https://id.biodiversity.org.au/name/lichen/30020126</a>	Thysanothecium scutellatum	(Fr.) D.J.Galloway		species	Fungi	Ascomycota	Lecanoromycetes	Lecanorales	Cladoniaceae	Thysanothecium		2
<a href="https://id.biodiversity.org.au/name/lichen/30020660">https://id.biodiversity.org.au/name/lichen/30020660</a>	Xanthoria parietina	(L.) Beltr.		species	Fungi	Ascomycota	Lecanoromycetes	Teloschistales	Teloschistaceae	Xanthoria		1
<a href="https://id.biodiversity.org.au/node/apni/2886043">https://id.biodiversity.org.au/node/apni/2886043</a>	Euchilopsis linearis	(Benth.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Euchilopsis	Swamp Pea	27
<a href="https://id.biodiversity.org.au/node/apni/2886064">https://id.biodiversity.org.au/node/apni/2886064</a>	Stenocarpus sinuatus	Endl.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Stenocarpus	Wheel Of Fire	1
<a href="https://id.biodiversity.org.au/node/apni/2886103">https://id.biodiversity.org.au/node/apni/2886103</a>	Melilotus indicus	(L.) All.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Melilotus	Sweet Melilot	2
<a href="https://id.biodiversity.org.au/node/apni/2886123">https://id.biodiversity.org.au/node/apni/2886123</a>	Lomandra suaveolens	(Endl.) Ewart		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Lomandra		12
<a href="https://id.biodiversity.org.au/node/apni/2886131">https://id.biodiversity.org.au/node/apni/2886131</a>	Myriophyllum drummondii	Benth.		species	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae	Myriophyllum		1
<a href="https://id.biodiversity.org.au/node/apni/2886251">https://id.biodiversity.org.au/node/apni/2886251</a>	Petrophile axillaris	Meisn.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Petrophile		1
<a href="https://id.biodiversity.org.au/node/apni/2886300">https://id.biodiversity.org.au/node/apni/2886300</a>	Philothea spicata	(A.Rich.) Paul G.Wilson		species	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae	Philothea	Pepper And Salt	59
<a href="https://id.biodiversity.org.au/node/apni/2886311">https://id.biodiversity.org.au/node/apni/2886311</a>	Dielsia stenostachya	(W.Fitzg.) B.G.Briggs & L.A.S.Johnson		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Dielsia		7
<a href="https://id.biodiversity.org.au/node/apni/2886441">https://id.biodiversity.org.au/node/apni/2886441</a>	Trifolium tomentosum	L.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Trifolium	Woolly Clover	1
<a href="https://id.biodiversity.org.au/node/apni/2886511">https://id.biodiversity.org.au/node/apni/2886511</a>	Austrostipa elegantissima	(Labill.) S.W.L.Jacobs & J.Everett		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Austrostipa	Feather Spear-grass	1
<a href="https://id.biodiversity.org.au/node/apni/2886532">https://id.biodiversity.org.au/node/apni/2886532</a>	Solanum symonii	H.Eichler		species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Solanum	Symon's Kangaroo-apple	3
<a href="https://id.biodiversity.org.au/node/apni/2886600">https://id.biodiversity.org.au/node/apni/2886600</a>	Gompholobium confertum	(DC.) Crisp		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Gompholobium		11
<a href="https://id.biodiversity.org.au/node/apni/2886637">https://id.biodiversity.org.au/node/apni/2886637</a>	Podotheca chrysantha	(Steetz) Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Podotheca	Yellow Podotheca	14
<a href="https://id.biodiversity.org.au/node/apni/2886690">https://id.biodiversity.org.au/node/apni/2886690</a>	Acacia restellifera	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Summer-scented Wattle	8
<a href="https://id.biodiversity.org.au/node/apni/2886742">https://id.biodiversity.org.au/node/apni/2886742</a>	Astartea scoparia	Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Astartea	Common Astartea	15
<a href="https://id.biodiversity.org.au/node/apni/2886783">https://id.biodiversity.org.au/node/apni/2886783</a>	Conostylis juncea	Endl.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Conostylis		45
<a href="https://id.biodiversity.org.au/node/apni/2886785">https://id.biodiversity.org.au/node/apni/2886785</a>	Carpobrotus edulis	(L.) N.E.Br.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae	Carpobrotus	Hottentot Fig	11
<a href="https://id.biodiversity.org.au/node/apni/2886820">https://id.biodiversity.org.au/node/apni/2886820</a>	Limonium sinuatum	(L.) Mill.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Plumbaginaceae	Limonium	Notch-leaf Sea-lavender	1
<a href="https://id.biodiversity.org.au/node/apni/2886851">https://id.biodiversity.org.au/node/apni/2886851</a>	Allium triquetrum	L.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Alliaceae	Allium	Angled Onion	1
<a href="https://id.biodiversity.org.au/node/apni/2886876">https://id.biodiversity.org.au/node/apni/2886876</a>	Epilobium tetragonum	L.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Onagraceae	Epilobium	Square-stalked Willowherb	3
<a href="https://id.biodiversity.org.au/node/apni/2886907">https://id.biodiversity.org.au/node/apni/2886907</a>	Aotus ericoides	(Vent.) G.Don		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Aotus	Common Aotus	3
<a href="https://id.biodiversity.org.au/node/apni/2886909">https://id.biodiversity.org.au/node/apni/2886909</a>	Gamochaeta americana	(Mill.) Wedd.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Gamochaeta	Spiked Cudweed	1
<a href="https://id.biodiversity.org.au/node/apni/2886928">https://id.biodiversity.org.au/node/apni/2886928</a>	Podotheca angustifolia	(Labill.) Less.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Podotheca	Sticky Long-heads	9
<a href="https://id.biodiversity.org.au/node/apni/2886946">https://id.biodiversity.org.au/node/apni/2886946</a>	Boronia purdieana	Diels		species	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae	Boronia	Winter Boronia	31
<a href="https://id.biodiversity.org.au/node/apni/2886982">https://id.biodiversity.org.au/node/apni/2886982</a>	Juncus holoschoenus	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae	Juncus	Joint-leaf Rush	2
<a href="https://id.biodiversity.org.au/node/apni/2887197">https://id.biodiversity.org.au/node/apni/2887197</a>	Vulpia fasciculata	(Forsk.) Fritsch		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Vulpia	Sand Fescue	1
<a href="https://id.biodiversity.org.au/node/apni/2887259">https://id.biodiversity.org.au/node/apni/2887259</a>	Conostylis aurea	Lindl.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Conostylis		20
<a href="https://id.biodiversity.org.au/node/apni/2887264">https://id.biodiversity.org.au/node/apni/2887264</a>	Apium graveolens	L.		species	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae	Apium	Celery	4
<a href="https://id.biodiversity.org.au/node/apni/2887332">https://id.biodiversity.org.au/node/apni/2887332</a>	Mesomelaena graciliceps	(C.B.Clarke) K.L.Wilson		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Mesomelaena		3
<a href="https://id.biodiversity.org.au/node/apni/2887401">https://id.biodiversity.org.au/node/apni/2887401</a>	Astartea fascicularis	(Labill.) DC.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Astartea	Recherche Astartea	2
<a href="https://id.biodiversity.org.au/node/apni/2887445">https://id.biodiversity.org.au/node/apni/2887445</a>	Pimelea sulphurea	Meisn.		species	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae	Pimelea	Yellow Banjine	9
<a href="https://id.biodiversity.org.au/node/apni/2887451">https://id.biodiversity.org.au/node/apni/2887451</a>	Desmocladus fasciculatus	(R.Br.) B.G.Briggs & L.A.S.Johnson		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Desmocladus		8
<a href="https://id.biodiversity.org.au/node/apni/2887511">https://id.biodiversity.org.au/node/apni/2887511</a>	Alternanthera pungens	Kunth		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Alternanthera	Khaki Weed	1
<a href="https://id.biodiversity.org.au/node/apni/2887516">https://id.biodiversity.org.au/node/apni/2887516</a>	Medicago littoralis	Rohde ex Loisel.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Medicago	Strand Medic	1
<a href="https://id.biodiversity.org.au/node/apni/2887545">https://id.biodiversity.org.au/node/apni/2887545</a>	Ricinocarpos tuberculatus	M&A.Arg.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Ricinocarpos		1
<a href="https://id.biodiversity.org.au/node/apni/2887555">https://id.biodiversity.org.au/node/apni/2887555</a>	Salvia verbenaca	L.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae	Salvia	Wild Sage	1
<a href="https://id.biodiversity.org.au/node/apni/2887575">https://id.biodiversity.org.au/node/apni/2887575</a>	Heteropogon contortus	(L.) P.Beauv. ex Roem. & Schult.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Heteropogon	Black Speargrass	1
<a href="https://id.biodiversity.org.au/node/apni/2887606">https://id.biodiversity.org.au/node/apni/2887606</a>	Nicotiana glauca	Graham		species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Nicotiana	Tree Tobacco	3

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2887615">https://id.biodiversity.org.au/node/apni/2887615</a>	Hordeum leporinum	Link		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Hordeum	Barley Grass	1
<a href="https://id.biodiversity.org.au/node/apni/2887617">https://id.biodiversity.org.au/node/apni/2887617</a>	Conostephium minus	Lindl.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Conostephium	Pink-tipped Pearl Flower	20
<a href="https://id.biodiversity.org.au/node/apni/2887643">https://id.biodiversity.org.au/node/apni/2887643</a>	Hyalosperma cotula	(Benth.) Paul G. Wilson		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Hyalosperma		7
<a href="https://id.biodiversity.org.au/node/apni/2887652">https://id.biodiversity.org.au/node/apni/2887652</a>	Catapodium rigidum	(L.) C.E.Hubb.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Catapodium	Rigid Fescue	4
<a href="https://id.biodiversity.org.au/node/apni/2887818">https://id.biodiversity.org.au/node/apni/2887818</a>	Lepidium africanum	(Burm.f.) DC.		species	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae	Lepidium	Rubble Peppergrass	1
<a href="https://id.biodiversity.org.au/node/apni/2887834">https://id.biodiversity.org.au/node/apni/2887834</a>	Clematis pubescens	H&K ex Endl.		species	Plantae	Charophyta	Equisetopsida	Ranunculales	Ranunculaceae	Clematis	Common Clematis	3
<a href="https://id.biodiversity.org.au/node/apni/2887923">https://id.biodiversity.org.au/node/apni/2887923</a>	Daviesia hakeoides	Meisn.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Daviesia		2
<a href="https://id.biodiversity.org.au/node/apni/2887949">https://id.biodiversity.org.au/node/apni/2887949</a>	Malva parviflora	L.		species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Malva	Small-flower Mallow	1
<a href="https://id.biodiversity.org.au/node/apni/2888174">https://id.biodiversity.org.au/node/apni/2888174</a>	Lomandra caespitosa	(F.Muell. ex Benth.) Ewart		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Lomandra	Tufted Mat-rush	21
<a href="https://id.biodiversity.org.au/node/apni/2888190">https://id.biodiversity.org.au/node/apni/2888190</a>	Acacia cyclops	A.Cunn. ex G.Don		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Western Coastal Wattle	7
<a href="https://id.biodiversity.org.au/node/apni/2888198">https://id.biodiversity.org.au/node/apni/2888198</a>	Isolepis producta	(C.B.Clarke) K.L.Wilson		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Isolepis	Nutty Club-rush	1
<a href="https://id.biodiversity.org.au/node/apni/2888211">https://id.biodiversity.org.au/node/apni/2888211</a>	Drosera patens	Lowrie & Conran		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera		15
<a href="https://id.biodiversity.org.au/node/apni/2888230">https://id.biodiversity.org.au/node/apni/2888230</a>	Rhadinothamnus anceps	(DC.) Paul G. Wilson		species	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae	Rhadinothamnus	Blister Bush	3
<a href="https://id.biodiversity.org.au/node/apni/2888259">https://id.biodiversity.org.au/node/apni/2888259</a>	Dampiera linearis	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Dampiera	Wedge-leaved Dampiera	39
<a href="https://id.biodiversity.org.au/node/apni/2888279">https://id.biodiversity.org.au/node/apni/2888279</a>	Senecio multicaulis	A.Rich.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Senecio		1
<a href="https://id.biodiversity.org.au/node/apni/2888317">https://id.biodiversity.org.au/node/apni/2888317</a>	Youngia japonica	(L.) DC.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Youngia		2
<a href="https://id.biodiversity.org.au/node/apni/2888413">https://id.biodiversity.org.au/node/apni/2888413</a>	Cotula australis	(Sieber ex Spreng.) Hook.f.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Cotula	Common Cotula	2
<a href="https://id.biodiversity.org.au/node/apni/2888495">https://id.biodiversity.org.au/node/apni/2888495</a>	Raphanus raphanistrum	L.		species	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae	Raphanus	Wild Radish	8
<a href="https://id.biodiversity.org.au/node/apni/2888611">https://id.biodiversity.org.au/node/apni/2888611</a>	Aira caryophyllae	L.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Aira	Silvery Hairgrass	27
<a href="https://id.biodiversity.org.au/node/apni/2888650">https://id.biodiversity.org.au/node/apni/2888650</a>	Carex thecata	Boott		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Carex		1
<a href="https://id.biodiversity.org.au/node/apni/2888654">https://id.biodiversity.org.au/node/apni/2888654</a>	Stylidium crossocephalum	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Posy Triggerplant	15
<a href="https://id.biodiversity.org.au/node/apni/2888659">https://id.biodiversity.org.au/node/apni/2888659</a>	Stylidium androsaceum	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Book Triggerplant	8
<a href="https://id.biodiversity.org.au/node/apni/2888695">https://id.biodiversity.org.au/node/apni/2888695</a>	Hemiandra glabra	Benth.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae	Hemiandra		2
<a href="https://id.biodiversity.org.au/node/apni/2888754">https://id.biodiversity.org.au/node/apni/2888754</a>	Banksia blechnifolia	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia		2
<a href="https://id.biodiversity.org.au/node/apni/2888777">https://id.biodiversity.org.au/node/apni/2888777</a>	Chenopodium macrospermum	Hook.f.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Chenopodium	Red-stem Goosefoot	4
<a href="https://id.biodiversity.org.au/node/apni/2888791">https://id.biodiversity.org.au/node/apni/2888791</a>	Anthosachne scabra	(R.Br.) Nevski		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Anthosachne	Common Wheat-grass	2
<a href="https://id.biodiversity.org.au/node/apni/2888841">https://id.biodiversity.org.au/node/apni/2888841</a>	Trifolium hirtum	All.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Trifolium	Rose Clover	1
<a href="https://id.biodiversity.org.au/node/apni/2888856">https://id.biodiversity.org.au/node/apni/2888856</a>	Verticordia lindleyi	Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Verticordia		1
<a href="https://id.biodiversity.org.au/node/apni/2888893">https://id.biodiversity.org.au/node/apni/2888893</a>	Stylidium divaricatum	Sond.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Daddy-long-legs	1
<a href="https://id.biodiversity.org.au/node/apni/2888913">https://id.biodiversity.org.au/node/apni/2888913</a>	Leucopogon capitellatus	DC.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Leucopogon		1
<a href="https://id.biodiversity.org.au/node/apni/2888982">https://id.biodiversity.org.au/node/apni/2888982</a>	Conostephium preissii	Sond.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Conostephium		9
<a href="https://id.biodiversity.org.au/node/apni/2889040">https://id.biodiversity.org.au/node/apni/2889040</a>	Wahlenbergia capensis	(L.) A.DC.		species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Wahlenbergia	Cape Bluebell	25
<a href="https://id.biodiversity.org.au/node/apni/2889067">https://id.biodiversity.org.au/node/apni/2889067</a>	Bolboschoenus caldwellii	(V.J.Cook) Soj&ik		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Bolboschoenus	Salt Club-sedge	2
<a href="https://id.biodiversity.org.au/node/apni/2889096">https://id.biodiversity.org.au/node/apni/2889096</a>	Convolvulus sabatius	Viv.		species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Convolvulus		1
<a href="https://id.biodiversity.org.au/node/apni/2889161">https://id.biodiversity.org.au/node/apni/2889161</a>	Hibbertia scandens	(Willd.) Gilg		species	Plantae	Charophyta	Equisetopsida		Dilleniaceae	Hibbertia	Climbing Guinea Flower	1
<a href="https://id.biodiversity.org.au/node/apni/2889171">https://id.biodiversity.org.au/node/apni/2889171</a>	Juncus amabilis	Edgar		species	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae	Juncus	Hollow Rush	2
<a href="https://id.biodiversity.org.au/node/apni/2889175">https://id.biodiversity.org.au/node/apni/2889175</a>	Conospermum triplinervium	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Conospermum	Tree Smokebush	3
<a href="https://id.biodiversity.org.au/node/apni/2889195">https://id.biodiversity.org.au/node/apni/2889195</a>	Jacksonia sternbergiana	H&K ex Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Jacksonia	Stinkwood	47
<a href="https://id.biodiversity.org.au/node/apni/2889203">https://id.biodiversity.org.au/node/apni/2889203</a>	Vulpia myuros	(L.) C.C.Gmel.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Vulpia	Fescue	1
<a href="https://id.biodiversity.org.au/node/apni/2889330">https://id.biodiversity.org.au/node/apni/2889330</a>	Podotheca gnaphalioides	Graham		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Podotheca	Golden Long-heads	26
<a href="https://id.biodiversity.org.au/node/apni/2889334">https://id.biodiversity.org.au/node/apni/2889334</a>	Kennedia nigricans	Lindl.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Kennedia	Black Coral-pea	1
<a href="https://id.biodiversity.org.au/node/apni/2889348">https://id.biodiversity.org.au/node/apni/2889348</a>	Jacksonia calcicola	Chappill		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Jacksonia		4
<a href="https://id.biodiversity.org.au/node/apni/2889387">https://id.biodiversity.org.au/node/apni/2889387</a>	Drosera pallida	Lindl.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Pale Rainbow	29
<a href="https://id.biodiversity.org.au/node/apni/2889436">https://id.biodiversity.org.au/node/apni/2889436</a>	Doryanthes excelsa	Correa		species	Plantae	Charophyta	Equisetopsida	Asparagales	Doryanthaceae	Doryanthes	Gymea Lily	1
<a href="https://id.biodiversity.org.au/node/apni/2889451">https://id.biodiversity.org.au/node/apni/2889451</a>	Echium plantagineum	L.		species	Plantae	Charophyta	Equisetopsida		Boraginaceae	Echium	Paterson's Curse	1
<a href="https://id.biodiversity.org.au/node/apni/2889526">https://id.biodiversity.org.au/node/apni/2889526</a>	Ricinocarpos glaucus	Endl.		species	Plantae	Charophyta	Equisetopsida		Euphorbiaceae	Ricinocarpos	Wedding Bush	4
<a href="https://id.biodiversity.org.au/node/apni/2889615">https://id.biodiversity.org.au/node/apni/2889615</a>	Aotus intermedia	Meisn.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Aotus		2

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2889663">https://id.biodiversity.org.au/node/apni/2889663</a>	Nuytsia floribunda	(Labill.) R.Br.	ex G.Don	species	Plantae	Charophyta	Equisetopsida	Santalales	Loranthaceae	Nuytsia	Western Australian Christmas Tree	38
<a href="https://id.biodiversity.org.au/node/apni/2889771">https://id.biodiversity.org.au/node/apni/2889771</a>	Daviesia triflora	Crisp		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Daviesia		45
<a href="https://id.biodiversity.org.au/node/apni/2889785">https://id.biodiversity.org.au/node/apni/2889785</a>	Cassytha pomiformis	Nees		species	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae	Cassytha	Dodder Laurel	5
<a href="https://id.biodiversity.org.au/node/apni/2889830">https://id.biodiversity.org.au/node/apni/2889830</a>	Orthrosanthus laxus	(Endl.) Benth.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Orthrosanthus	Morning Iris	15
<a href="https://id.biodiversity.org.au/node/apni/2889833">https://id.biodiversity.org.au/node/apni/2889833</a>	Eucalyptus macrocarpa	Hook.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Blue Bush	2
<a href="https://id.biodiversity.org.au/node/apni/2889848">https://id.biodiversity.org.au/node/apni/2889848</a>	Hakea varia	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Hakea	Variable-leaved Hakea	1
<a href="https://id.biodiversity.org.au/node/apni/2889922">https://id.biodiversity.org.au/node/apni/2889922</a>	Eragrostis curvula	(Schrad.) Nees		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eragrostis	African Love-grass	4
<a href="https://id.biodiversity.org.au/node/apni/2889975">https://id.biodiversity.org.au/node/apni/2889975</a>	Scaevola globulifera	Labill.		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Scaevola		1
<a href="https://id.biodiversity.org.au/node/apni/2889999">https://id.biodiversity.org.au/node/apni/2889999</a>	Austrostipa hemipogon	(Benth.) S.W.L.Jacobs & J.Everett		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Austrostipa	Half-bearded Spear-grass	1
<a href="https://id.biodiversity.org.au/node/apni/2890025">https://id.biodiversity.org.au/node/apni/2890025</a>	Cyperus involucratus	Rottb.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Umbrella Plant	2
<a href="https://id.biodiversity.org.au/node/apni/2890026">https://id.biodiversity.org.au/node/apni/2890026</a>	Hibbertia helianthemoides	(Turcz.) F.Muell.		species	Plantae	Charophyta	Equisetopsida		Dilleniaceae	Hibbertia		2
<a href="https://id.biodiversity.org.au/node/apni/2890286">https://id.biodiversity.org.au/node/apni/2890286</a>	Schoenus subfascicularis	K&A		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus		3
<a href="https://id.biodiversity.org.au/node/apni/2890304">https://id.biodiversity.org.au/node/apni/2890304</a>	Helminthotheca echioides	(L.) Holub		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Helminthotheca	Ox-tongue	1
<a href="https://id.biodiversity.org.au/node/apni/2890326">https://id.biodiversity.org.au/node/apni/2890326</a>	Wahlenbergia multicaulis	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Wahlenbergia	Tadgell's Bluebell	1
<a href="https://id.biodiversity.org.au/node/apni/2890358">https://id.biodiversity.org.au/node/apni/2890358</a>	Dichopogon capillipes	(Endl.) Brittan		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Dichopogon		1
<a href="https://id.biodiversity.org.au/node/apni/2890360">https://id.biodiversity.org.au/node/apni/2890360</a>	Stylidium calcaratum	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Book Triggerplant	19
<a href="https://id.biodiversity.org.au/node/apni/2890488">https://id.biodiversity.org.au/node/apni/2890488</a>	Thysanotus thyrsoides	Baker		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Thysanotus		20
<a href="https://id.biodiversity.org.au/node/apni/2890500">https://id.biodiversity.org.au/node/apni/2890500</a>	Cyathochaeta equitans	K.L.Wilson		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyathochaeta		1
<a href="https://id.biodiversity.org.au/node/apni/2890555">https://id.biodiversity.org.au/node/apni/2890555</a>	Humulus lupulus	L.		species	Plantae	Charophyta	Equisetopsida	Rosales	Cannabaceae	Humulus	Hop	1
<a href="https://id.biodiversity.org.au/node/apni/2890671">https://id.biodiversity.org.au/node/apni/2890671</a>	Hakea costata	Meisn.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Hakea	Ribbed Hakea	1
<a href="https://id.biodiversity.org.au/node/apni/2890692">https://id.biodiversity.org.au/node/apni/2890692</a>	Calectasia cyanea	R.Br.		species	Plantae	Charophyta	Equisetopsida	Dasygogonales	Dasygogonaceae	Calectasia	Blue Tinsel Lily	4
<a href="https://id.biodiversity.org.au/node/apni/2890723">https://id.biodiversity.org.au/node/apni/2890723</a>	Galinsoga parviflora	Cav.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Galinsoga	Yellow Weed	3
<a href="https://id.biodiversity.org.au/node/apni/2890796">https://id.biodiversity.org.au/node/apni/2890796</a>	Burchardia umbellata	R.Br.		species	Plantae	Charophyta	Equisetopsida	Liliales	Colchicaceae	Burchardia	Milkmaids	2
<a href="https://id.biodiversity.org.au/node/apni/2890819">https://id.biodiversity.org.au/node/apni/2890819</a>	Drosera leucoblasta	Benth.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Wheel Sundew	6
<a href="https://id.biodiversity.org.au/node/apni/2890836">https://id.biodiversity.org.au/node/apni/2890836</a>	Laxmannia squarrosa	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Laxmannia	Paper Lily	18
<a href="https://id.biodiversity.org.au/node/apni/2890909">https://id.biodiversity.org.au/node/apni/2890909</a>	Oenothera laciniata	Hill		species	Plantae	Charophyta	Equisetopsida	Myrtales	Onagraceae	Oenothera	Cut-leaf Evening-primrose	1
<a href="https://id.biodiversity.org.au/node/apni/2890986">https://id.biodiversity.org.au/node/apni/2890986</a>	Hovea pungens	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Hovea	Devils Pins	12
<a href="https://id.biodiversity.org.au/node/apni/2891026">https://id.biodiversity.org.au/node/apni/2891026</a>	Andersonia heterophylla	Sond.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Andersonia		19
<a href="https://id.biodiversity.org.au/node/apni/2891035">https://id.biodiversity.org.au/node/apni/2891035</a>	Catharanthus roseus	(L.) G.Don		species	Plantae	Charophyta	Equisetopsida	Gentianales	Apocynaceae	Catharanthus	Madagascar Periwinkle	2
<a href="https://id.biodiversity.org.au/node/apni/2891077">https://id.biodiversity.org.au/node/apni/2891077</a>	Hakea trifurcata	(Sm.) R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Hakea	Two-leaf Hakea	6
<a href="https://id.biodiversity.org.au/node/apni/2891090">https://id.biodiversity.org.au/node/apni/2891090</a>	Cenchrus ciliaris	L.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Cenchrus	Buffel Grass	1
<a href="https://id.biodiversity.org.au/node/apni/2891153">https://id.biodiversity.org.au/node/apni/2891153</a>	Digitaria sanguinalis	(L.) Scop.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Digitaria	Summer Grass	3
<a href="https://id.biodiversity.org.au/node/apni/2891170">https://id.biodiversity.org.au/node/apni/2891170</a>	Oenothera stricta	Ledeb.	ex Link	species	Plantae	Charophyta	Equisetopsida	Myrtales	Onagraceae	Oenothera	Common Evening Primrose	1
<a href="https://id.biodiversity.org.au/node/apni/2891179">https://id.biodiversity.org.au/node/apni/2891179</a>	Ptilotus sericostachyus	(Nees) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus		4
<a href="https://id.biodiversity.org.au/node/apni/2891192">https://id.biodiversity.org.au/node/apni/2891192</a>	Hesperantha falcata	(L.f.) Ker Gawl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Hesperantha	Hesperantha	1
<a href="https://id.biodiversity.org.au/node/apni/2891198">https://id.biodiversity.org.au/node/apni/2891198</a>	Lechenaultia expansa	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Lechenaultia		1
<a href="https://id.biodiversity.org.au/node/apni/2891203">https://id.biodiversity.org.au/node/apni/2891203</a>	Aotus procumbens	Meisn.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Aotus		2
<a href="https://id.biodiversity.org.au/node/apni/2891238">https://id.biodiversity.org.au/node/apni/2891238</a>	Dampiera triloba	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Dampiera		4
<a href="https://id.biodiversity.org.au/node/apni/2891273">https://id.biodiversity.org.au/node/apni/2891273</a>	Euphorbia maculata	L.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia	Eyebane	7
<a href="https://id.biodiversity.org.au/node/apni/2891342">https://id.biodiversity.org.au/node/apni/2891342</a>	Levenhookia pusilla	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Levenhookia	Tiny Stylewort	7
<a href="https://id.biodiversity.org.au/node/apni/2891356">https://id.biodiversity.org.au/node/apni/2891356</a>	Patersonia juncea	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Patersonia	Rush Leaved Patersonia	1
<a href="https://id.biodiversity.org.au/node/apni/2891459">https://id.biodiversity.org.au/node/apni/2891459</a>	Nemesia strumosa	Benth.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae	Nemesia		2
<a href="https://id.biodiversity.org.au/node/apni/2891463">https://id.biodiversity.org.au/node/apni/2891463</a>	Brassica fruticulosa	Cirillo		species	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae	Brassica	Twiggy Turnip	2
<a href="https://id.biodiversity.org.au/node/apni/2891488">https://id.biodiversity.org.au/node/apni/2891488</a>	Cyperus alterniflorus	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Nutgrass	1
<a href="https://id.biodiversity.org.au/node/apni/2891504">https://id.biodiversity.org.au/node/apni/2891504</a>	Conospermum acerosum	Lindl.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Conospermum	Needle-leaved Smokebush	6
<a href="https://id.biodiversity.org.au/node/apni/2891531">https://id.biodiversity.org.au/node/apni/2891531</a>	Lepidosperma longitudinale	Labill.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Lepidosperma	Pithy Sword-sedge	8
<a href="https://id.biodiversity.org.au/node/apni/2891550">https://id.biodiversity.org.au/node/apni/2891550</a>	Melinis repens	(Willd.) Zizka		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Melinis	Red Natal Grass	1
<a href="https://id.biodiversity.org.au/node/apni/2891611">https://id.biodiversity.org.au/node/apni/2891611</a>	Ptilotus stirlingii	(Lindl.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus		15
<a href="https://id.biodiversity.org.au/node/apni/2891615">https://id.biodiversity.org.au/node/apni/2891615</a>	Haemodorum laxum	R.Br.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Haemodorum	Bloodroot	16

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2891662">https://id.biodiversity.org.au/node/apni/2891662</a>	<i>Drosera x sidjamesii</i>	Lowrie & Conran		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	<i>Drosera</i>		13
<a href="https://id.biodiversity.org.au/node/apni/2891670">https://id.biodiversity.org.au/node/apni/2891670</a>	<i>Eucalyptus rudis</i>	Endl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	<i>Eucalyptus</i>	Flooded Gum	19
<a href="https://id.biodiversity.org.au/node/apni/2891726">https://id.biodiversity.org.au/node/apni/2891726</a>	<i>Desmocladus asper</i>	(Nees) B.G.Briggs & L.A.S.Johnson		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	<i>Desmocladus</i>		1
<a href="https://id.biodiversity.org.au/node/apni/2891757">https://id.biodiversity.org.au/node/apni/2891757</a>	<i>Thysanotus dichotomus</i>	(Labill.) R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	<i>Thysanotus</i>	Branching Fringe Lily	1
<a href="https://id.biodiversity.org.au/node/apni/2891782">https://id.biodiversity.org.au/node/apni/2891782</a>	<i>Lechenaultia linarioides</i>	DC.		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	<i>Lechenaultia</i>	Yellow Leschenaultia	11
<a href="https://id.biodiversity.org.au/node/apni/2891835">https://id.biodiversity.org.au/node/apni/2891835</a>	<i>Bromus diandrus</i>	Roth		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	<i>Bromus</i>	Great Brome	9
<a href="https://id.biodiversity.org.au/node/apni/2891893">https://id.biodiversity.org.au/node/apni/2891893</a>	<i>Podolepis gracilis</i>	Graham		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	<i>Podolepis</i>	Slender Podolepis	5
<a href="https://id.biodiversity.org.au/node/apni/2891952">https://id.biodiversity.org.au/node/apni/2891952</a>	<i>Podolepis nutans</i>	Steetz		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	<i>Podolepis</i>		2
<a href="https://id.biodiversity.org.au/node/apni/2892048">https://id.biodiversity.org.au/node/apni/2892048</a>	<i>Carex divisa</i>	Huds.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	<i>Carex</i>	Divided Sedge	2
<a href="https://id.biodiversity.org.au/node/apni/2892118">https://id.biodiversity.org.au/node/apni/2892118</a>	<i>Ipomoea muelleri</i>	Benth.		species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	<i>Ipomoea</i>	Poison Morning-glory	2
<a href="https://id.biodiversity.org.au/node/apni/2892146">https://id.biodiversity.org.au/node/apni/2892146</a>	<i>Xylomelum occidentale</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	<i>Xylomelum</i>	Woody Pear	2
<a href="https://id.biodiversity.org.au/node/apni/2892175">https://id.biodiversity.org.au/node/apni/2892175</a>	<i>Ranunculus sceleratus</i>	L.		species	Plantae	Charophyta	Equisetopsida	Ranunculales	Ranunculaceae	<i>Ranunculus</i>	Celery Buttercup	1
<a href="https://id.biodiversity.org.au/node/apni/2892299">https://id.biodiversity.org.au/node/apni/2892299</a>	<i>Pentameris airoides</i>	Nees		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	<i>Pentameris</i>	False Hairgrass	2
<a href="https://id.biodiversity.org.au/node/apni/2892341">https://id.biodiversity.org.au/node/apni/2892341</a>	<i>Pimelea spectabilis</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae	<i>Pimelea</i>	Bunjong	1
<a href="https://id.biodiversity.org.au/node/apni/2892384">https://id.biodiversity.org.au/node/apni/2892384</a>	<i>Hemiandra incana</i>	Bartl.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae	<i>Hemiandra</i>		1
<a href="https://id.biodiversity.org.au/node/apni/2892410">https://id.biodiversity.org.au/node/apni/2892410</a>	<i>Crassula natans</i>	Thunb.		species	Plantae	Charophyta	Equisetopsida	Saxifragales	Crassulaceae	<i>Crassula</i>	Swamp Stonecrop	1
<a href="https://id.biodiversity.org.au/node/apni/2892440">https://id.biodiversity.org.au/node/apni/2892440</a>	<i>Thomasia triphylla</i>	(Labill.) J.Gay		species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	<i>Thomasia</i>		2
<a href="https://id.biodiversity.org.au/node/apni/2892673">https://id.biodiversity.org.au/node/apni/2892673</a>	<i>Corymbia calophylla</i>	(Lindl.) K.D.Hill & L.A.S.Johnson		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	<i>Corymbia</i>	Marri	55
<a href="https://id.biodiversity.org.au/node/apni/2892855">https://id.biodiversity.org.au/node/apni/2892855</a>	<i>Rytidosperma occidentale</i>	(Vickery) Connor & Edgar		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	<i>Rytidosperma</i>	Western Wallaby Grass	25
<a href="https://id.biodiversity.org.au/node/apni/2892900">https://id.biodiversity.org.au/node/apni/2892900</a>	<i>Stylidium piliferum</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	<i>Stylidium</i>	Common Butterfly Triggerplant	45
<a href="https://id.biodiversity.org.au/node/apni/2892938">https://id.biodiversity.org.au/node/apni/2892938</a>	<i>Conostylis teretifolia</i>	J.W.Green		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	<i>Conostylis</i>		3
<a href="https://id.biodiversity.org.au/node/apni/2892966">https://id.biodiversity.org.au/node/apni/2892966</a>	<i>Siloxerus filifolius</i>	(Benth.) Ostenf.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	<i>Siloxerus</i>		1
<a href="https://id.biodiversity.org.au/node/apni/2893007">https://id.biodiversity.org.au/node/apni/2893007</a>	<i>Hakea prostrata</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	<i>Hakea</i>	Harsh Hakea	26
<a href="https://id.biodiversity.org.au/node/apni/2893022">https://id.biodiversity.org.au/node/apni/2893022</a>	<i>Kennedia prostrata</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	<i>Kennedia</i>	Scarlet Runner	26
<a href="https://id.biodiversity.org.au/node/apni/2893109">https://id.biodiversity.org.au/node/apni/2893109</a>	<i>Acacia lasiocarpa</i>	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	<i>Acacia</i>		11
<a href="https://id.biodiversity.org.au/node/apni/2893120">https://id.biodiversity.org.au/node/apni/2893120</a>	<i>Casuarina glauca</i>	Sieber ex Spreng.		species	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae	<i>Casuarina</i>	Swamp Oak	1
<a href="https://id.biodiversity.org.au/node/apni/2893162">https://id.biodiversity.org.au/node/apni/2893162</a>	<i>Cardamine hirsuta</i>	L.		species	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae	<i>Cardamine</i>	Common Bitter-cress	2
<a href="https://id.biodiversity.org.au/node/apni/2893194">https://id.biodiversity.org.au/node/apni/2893194</a>	<i>Boronia ramosa</i>	(Lindl.) Benth.		species	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae	<i>Boronia</i>		27
<a href="https://id.biodiversity.org.au/node/apni/2893199">https://id.biodiversity.org.au/node/apni/2893199</a>	<i>Acacia benthamii</i>	Meisn.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	<i>Acacia</i>	Bentham's Wattle	5
<a href="https://id.biodiversity.org.au/node/apni/2893218">https://id.biodiversity.org.au/node/apni/2893218</a>	<i>Allocauarina humilis</i>	(Otto & A.Dietr.) L.A.S.Johnson		species	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae	<i>Allocauarina</i>	Dwarf Sheoak	24
<a href="https://id.biodiversity.org.au/node/apni/2893275">https://id.biodiversity.org.au/node/apni/2893275</a>	<i>Hibbertia perfoliata</i>	H&A <sup>g</sup> el ex Endl.		species	Plantae	Charophyta	Equisetopsida		Dilleniaceae	<i>Hibbertia</i>		1
<a href="https://id.biodiversity.org.au/node/apni/2893281">https://id.biodiversity.org.au/node/apni/2893281</a>	<i>Guichenotia ledifolia</i>	J.Gay		species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	<i>Guichenotia</i>		4
<a href="https://id.biodiversity.org.au/node/apni/2893288">https://id.biodiversity.org.au/node/apni/2893288</a>	<i>Phyllanthus calycinus</i>	Labill.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Phyllanthaceae	<i>Phyllanthus</i>	False Boronia	13
<a href="https://id.biodiversity.org.au/node/apni/2893312">https://id.biodiversity.org.au/node/apni/2893312</a>	<i>Conospermum stoechadis</i>	Endl.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	<i>Conospermum</i>	Common Smokebush	16
<a href="https://id.biodiversity.org.au/node/apni/2893373">https://id.biodiversity.org.au/node/apni/2893373</a>	<i>Lotus subbiflorus</i>	Lag.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	<i>Lotus</i>	Hairy Bird's-foot Trefoil	1
<a href="https://id.biodiversity.org.au/node/apni/2893374">https://id.biodiversity.org.au/node/apni/2893374</a>	<i>Tricoryne elatior</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	<i>Tricoryne</i>	Yellow Rush Lily	20
<a href="https://id.biodiversity.org.au/node/apni/2893408">https://id.biodiversity.org.au/node/apni/2893408</a>	<i>Adenanthos cygnorum</i>	Diels		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	<i>Adenanthos</i>	Boyeur	38
<a href="https://id.biodiversity.org.au/node/apni/2893457">https://id.biodiversity.org.au/node/apni/2893457</a>	<i>Senecio quadridentatus</i>	Labill.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	<i>Senecio</i>	Cotton Groundsel	1
<a href="https://id.biodiversity.org.au/node/apni/2893482">https://id.biodiversity.org.au/node/apni/2893482</a>	<i>Utricularia inaequalis</i>	A.DC.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lentibulariaceae	<i>Utricularia</i>		1
<a href="https://id.biodiversity.org.au/node/apni/2893570">https://id.biodiversity.org.au/node/apni/2893570</a>	<i>Kunzea glabrescens</i>	Toelken		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	<i>Kunzea</i>	Spearwood	21
<a href="https://id.biodiversity.org.au/node/apni/2893609">https://id.biodiversity.org.au/node/apni/2893609</a>	<i>Lomandra sericea</i>	(Endl.) Ewart		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	<i>Lomandra</i>	Silky Mat Rush	6
<a href="https://id.biodiversity.org.au/node/apni/2893649">https://id.biodiversity.org.au/node/apni/2893649</a>	<i>Opercularia vaginata</i>	Labill. ex Juss.		species	Plantae	Charophyta	Equisetopsida	Gentianales	Rubiaceae	<i>Opercularia</i>	Dog Weed	6
<a href="https://id.biodiversity.org.au/node/apni/2893707">https://id.biodiversity.org.au/node/apni/2893707</a>	<i>Lomandra maritima</i>	T.S.Choo		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	<i>Lomandra</i>	Maritime Mat Rush	2
<a href="https://id.biodiversity.org.au/node/apni/2893736">https://id.biodiversity.org.au/node/apni/2893736</a>	<i>Austrostipa tenuifolia</i>	(Steud.) S.W.L.Jacobs & J.Everett		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	<i>Austrostipa</i>	Long-awn Spear-grass	1
<a href="https://id.biodiversity.org.au/node/apni/2893765">https://id.biodiversity.org.au/node/apni/2893765</a>	<i>Siloxerus humifusus</i>	Labill.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	<i>Siloxerus</i>	Procumbent Siloxerus	5

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2893819">https://id.biodiversity.org.au/node/apni/2893819</a>	Callistachys lanceolata	Vent.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Callistachys	Greenbush	1
<a href="https://id.biodiversity.org.au/node/apni/2893822">https://id.biodiversity.org.au/node/apni/2893822</a>	Calandrinia granulifera	Benth.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Calandrinia	Pigmy Purslane	1
<a href="https://id.biodiversity.org.au/node/apni/2893936">https://id.biodiversity.org.au/node/apni/2893936</a>	Schoenus trachycarpus	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus		1
<a href="https://id.biodiversity.org.au/node/apni/2894004">https://id.biodiversity.org.au/node/apni/2894004</a>	Alexgeorgea nitens	(Nees) L.A.S.Johnson & B.G.Briggs		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Alexgeorgea		54
<a href="https://id.biodiversity.org.au/node/apni/2894215">https://id.biodiversity.org.au/node/apni/2894215</a>	Drosera glanduligera	Lehm.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Scarlet Sundew	8
<a href="https://id.biodiversity.org.au/node/apni/2894254">https://id.biodiversity.org.au/node/apni/2894254</a>	Lomandra preissii	(Endl.) Ewart		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Lomandra	Preiss' Mat Rush	19
<a href="https://id.biodiversity.org.au/node/apni/2894273">https://id.biodiversity.org.au/node/apni/2894273</a>	Romulea flava	(Lam.) M.P.de Vos		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Romulea		3
<a href="https://id.biodiversity.org.au/node/apni/2894296">https://id.biodiversity.org.au/node/apni/2894296</a>	Tagetes minuta	L.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Tagetes	Stinking Roger	1
<a href="https://id.biodiversity.org.au/node/apni/2894319">https://id.biodiversity.org.au/node/apni/2894319</a>	Phyllostachys aurea	Riviere & C.Riviere		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Phyllostachys	Fishpole Bamboo	1
<a href="https://id.biodiversity.org.au/node/apni/2894326">https://id.biodiversity.org.au/node/apni/2894326</a>	Melia azedarach	L.		species	Plantae	Charophyta	Equisetopsida	Sapindales	Meliaceae	Melia	White Cedar	1
<a href="https://id.biodiversity.org.au/node/apni/2894397">https://id.biodiversity.org.au/node/apni/2894397</a>	Xanthosia huegelii	(Benth.) Steud.		species	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae	Xanthosia	Hairy Xanthosia	37
<a href="https://id.biodiversity.org.au/node/apni/2894404">https://id.biodiversity.org.au/node/apni/2894404</a>	Crassula thunbergiana	Schult.		species	Plantae	Charophyta	Equisetopsida	Saxifragales	Crassulaceae	Crassula		1
<a href="https://id.biodiversity.org.au/node/apni/2894425">https://id.biodiversity.org.au/node/apni/2894425</a>	Gompholobium scabrum	Sm.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Gompholobium	Painted Lady	8
<a href="https://id.biodiversity.org.au/node/apni/2894606">https://id.biodiversity.org.au/node/apni/2894606</a>	Pimelea floribunda	Meisn.		species	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae	Pimelea		2
<a href="https://id.biodiversity.org.au/node/apni/2894632">https://id.biodiversity.org.au/node/apni/2894632</a>	Lessertia frutescens	(L.) Goldblatt & J.C.Manning		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Lessertia	Bladder Senna	3
<a href="https://id.biodiversity.org.au/node/apni/2894669">https://id.biodiversity.org.au/node/apni/2894669</a>	Moraea flaccida	(Sweet) Steud.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Moraea	One-leaf Cape Tulip	31
<a href="https://id.biodiversity.org.au/node/apni/2894677">https://id.biodiversity.org.au/node/apni/2894677</a>	Typha orientalis	C.Presl		species	Plantae	Charophyta	Equisetopsida	Poales	Typhaceae	Typha	Bullrush	1
<a href="https://id.biodiversity.org.au/node/apni/2894713">https://id.biodiversity.org.au/node/apni/2894713</a>	Linum usitatissimum	L.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Linaceae	Linum	Field Flax	1
<a href="https://id.biodiversity.org.au/node/apni/2894715">https://id.biodiversity.org.au/node/apni/2894715</a>	Sparaxis bulbifera	(L.) Ker Gawl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Sparaxis		1
<a href="https://id.biodiversity.org.au/node/apni/2894807">https://id.biodiversity.org.au/node/apni/2894807</a>	Lepidosperma gracile	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Lepidosperma	Slender Sword-sedge	1
<a href="https://id.biodiversity.org.au/node/apni/2894848">https://id.biodiversity.org.au/node/apni/2894848</a>	Verticordia nitens	(Lindl.) Endl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Verticordia	Yellow Morrison	48
<a href="https://id.biodiversity.org.au/node/apni/2894898">https://id.biodiversity.org.au/node/apni/2894898</a>	Taxandria linearifolia	(DC.) J.R.Wheeler & N.G.Marchant		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Taxandria		3
<a href="https://id.biodiversity.org.au/node/apni/2894927">https://id.biodiversity.org.au/node/apni/2894927</a>	Babiana angustifolia	Sweet		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Babiana	Baboon Flower	1
<a href="https://id.biodiversity.org.au/node/apni/2894949">https://id.biodiversity.org.au/node/apni/2894949</a>	Cyperus tenuiflorus	Rottb.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Scaly Sedge	2
<a href="https://id.biodiversity.org.au/node/apni/2894970">https://id.biodiversity.org.au/node/apni/2894970</a>	Schoenoplectus tabernaemontani	(C.C.Gmel.) Palla		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenoplectus	River Club-rush	5
<a href="https://id.biodiversity.org.au/node/apni/2895025">https://id.biodiversity.org.au/node/apni/2895025</a>	Leucopogon sprengeioides	Sond.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Leucopogon		4
<a href="https://id.biodiversity.org.au/node/apni/2895177">https://id.biodiversity.org.au/node/apni/2895177</a>	Comesperma flavum	DC.		species	Plantae	Charophyta	Equisetopsida	Fabales	Polygalaceae	Comesperma		3
<a href="https://id.biodiversity.org.au/node/apni/2895283">https://id.biodiversity.org.au/node/apni/2895283</a>	Lepidosperma scabrum	Nees		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Lepidosperma	Scabrid Sword-sedge	8
<a href="https://id.biodiversity.org.au/node/apni/2895339">https://id.biodiversity.org.au/node/apni/2895339</a>	Conostylis androstemma	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Conostylis	Trumpets	2
<a href="https://id.biodiversity.org.au/node/apni/2895348">https://id.biodiversity.org.au/node/apni/2895348</a>	Thysanotus arbuscula	Baker		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Thysanotus		14
<a href="https://id.biodiversity.org.au/node/apni/2895364">https://id.biodiversity.org.au/node/apni/2895364</a>	Scaevola repens	de Vriese		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Scaevola		25
<a href="https://id.biodiversity.org.au/node/apni/2895373">https://id.biodiversity.org.au/node/apni/2895373</a>	Acacia sessilis	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia		21
<a href="https://id.biodiversity.org.au/node/apni/2895392">https://id.biodiversity.org.au/node/apni/2895392</a>	Polygala myrtifolia	L.		species	Plantae	Charophyta	Equisetopsida	Fabales	Polygalaceae	Polygala	Myrtle-leaf Milkwort	6
<a href="https://id.biodiversity.org.au/node/apni/2895436">https://id.biodiversity.org.au/node/apni/2895436</a>	Lyginia barbata	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Anarthriaceae	Lyginia		60
<a href="https://id.biodiversity.org.au/node/apni/2895458">https://id.biodiversity.org.au/node/apni/2895458</a>	Asparagus asparagoides	(L.) W.Wight		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Asparagus	Bridal Creeper	2
<a href="https://id.biodiversity.org.au/node/apni/2895473">https://id.biodiversity.org.au/node/apni/2895473</a>	Daviesia physodes	A.Cunn. ex G.Don		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Daviesia		26
<a href="https://id.biodiversity.org.au/node/apni/2895692">https://id.biodiversity.org.au/node/apni/2895692</a>	Hypocalymma angustifolium	(Endl.) Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Hypocalymma	White Myrtle	31
<a href="https://id.biodiversity.org.au/node/apni/2895730">https://id.biodiversity.org.au/node/apni/2895730</a>	Hovea trisperma	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Hovea	Common Hovea	34
<a href="https://id.biodiversity.org.au/node/apni/2895772">https://id.biodiversity.org.au/node/apni/2895772</a>	Sonchus oleraceus	L.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Sonchus	Common Sow-thistle	16
<a href="https://id.biodiversity.org.au/node/apni/2895856">https://id.biodiversity.org.au/node/apni/2895856</a>	Acacia aestivalis	E.Pritz.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia		1
<a href="https://id.biodiversity.org.au/node/apni/2895963">https://id.biodiversity.org.au/node/apni/2895963</a>	Haemodorum spicatum	R.Br.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Haemodorum	Bean	18
<a href="https://id.biodiversity.org.au/node/apni/2896012">https://id.biodiversity.org.au/node/apni/2896012</a>	Acanthocarpus preissii	Lehm.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Acanthocarpus		2
<a href="https://id.biodiversity.org.au/node/apni/2896030">https://id.biodiversity.org.au/node/apni/2896030</a>	Hakea laurina	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Hakea	Pincushion Hakea	2
<a href="https://id.biodiversity.org.au/node/apni/2896043">https://id.biodiversity.org.au/node/apni/2896043</a>	Banksia grandis	Willd.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia	Giant Banksia	49
<a href="https://id.biodiversity.org.au/node/apni/2896141">https://id.biodiversity.org.au/node/apni/2896141</a>	Hibbertia racemosa	(Endl.) Gilg		species	Plantae	Charophyta	Equisetopsida		Dilleniaceae	Hibbertia	Stalked Guinea Flower	24
<a href="https://id.biodiversity.org.au/node/apni/2896184">https://id.biodiversity.org.au/node/apni/2896184</a>	Sowerbaea laxiflora	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Sowerbaea	Vanilla Lily	48
<a href="https://id.biodiversity.org.au/node/apni/2896226">https://id.biodiversity.org.au/node/apni/2896226</a>	Oxalis purpurea	L.		species	Plantae	Charophyta	Equisetopsida	Oxalidales	Oxalidaceae	Oxalis	One-o'clock	1
<a href="https://id.biodiversity.org.au/node/apni/2896317">https://id.biodiversity.org.au/node/apni/2896317</a>	Amperea ericoides	A.Juss.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Amperea		4

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2896403">https://id.biodiversity.org.au/node/apni/2896403</a>	Hemiandra linearis	Benth.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae	Hemiandra	Speckled Snakebush	26
<a href="https://id.biodiversity.org.au/node/apni/2896447">https://id.biodiversity.org.au/node/apni/2896447</a>	Tripterococcus brunonis	Endl.		species	Plantae	Charophyta	Equisetopsida	Celastrales	Celastraceae	Tripterococcus	Winged Stackhousia	3
<a href="https://id.biodiversity.org.au/node/apni/2896509">https://id.biodiversity.org.au/node/apni/2896509</a>	Jacksonia furcellata	(Bonpl.) DC.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Jacksonia	Grey Stinkwood	42
<a href="https://id.biodiversity.org.au/node/apni/2896596">https://id.biodiversity.org.au/node/apni/2896596</a>	Actinotus glomeratus	Benth.		species	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae	Actinotus		3
<a href="https://id.biodiversity.org.au/node/apni/2896656">https://id.biodiversity.org.au/node/apni/2896656</a>	Melaleuca preissiana	Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Moonah	23
<a href="https://id.biodiversity.org.au/node/apni/2896726">https://id.biodiversity.org.au/node/apni/2896726</a>	Lepidosperma gladiatum	Labill.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Lepidosperma	Coast Sword-sedge	2
<a href="https://id.biodiversity.org.au/node/apni/2896776">https://id.biodiversity.org.au/node/apni/2896776</a>	Stellaria media	(L.) Vill.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Stellaria	Chickweed	2
<a href="https://id.biodiversity.org.au/node/apni/2896832">https://id.biodiversity.org.au/node/apni/2896832</a>	Petrophile linearis	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Petrophile	Pixie Mops	81
<a href="https://id.biodiversity.org.au/node/apni/2896873">https://id.biodiversity.org.au/node/apni/2896873</a>	Leucopogon australis	R.Br.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Leucopogon	Spike Beard-heath	9
<a href="https://id.biodiversity.org.au/node/apni/2896899">https://id.biodiversity.org.au/node/apni/2896899</a>	Amphipogon laguroides	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Amphipogon		6
<a href="https://id.biodiversity.org.au/node/apni/2896952">https://id.biodiversity.org.au/node/apni/2896952</a>	Templetonia retusa	(Vent.) R.Br.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Templetonia	Cookies Tongue	6
<a href="https://id.biodiversity.org.au/node/apni/2897110">https://id.biodiversity.org.au/node/apni/2897110</a>	Schoenus pedicellatus	(R.Br.) Poir.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus		3
<a href="https://id.biodiversity.org.au/node/apni/2897215">https://id.biodiversity.org.au/node/apni/2897215</a>	Conostylis bracteata	Lindl.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Conostylis		3
<a href="https://id.biodiversity.org.au/node/apni/2897232">https://id.biodiversity.org.au/node/apni/2897232</a>	Crassula colorata	(Nees) Ostenf.		species	Plantae	Charophyta	Equisetopsida	Saxifragales	Crassulaceae	Crassula	Dense Stonecrop	9
<a href="https://id.biodiversity.org.au/node/apni/2897244">https://id.biodiversity.org.au/node/apni/2897244</a>	Oxalis pes-caprae	L.		species	Plantae	Charophyta	Equisetopsida	Oxalidales	Oxalidaceae	Oxalis	Sour sob	12
<a href="https://id.biodiversity.org.au/node/apni/2897398">https://id.biodiversity.org.au/node/apni/2897398</a>	Poranthera ericoides	Klotzsch		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Phyllanthaceae	Poranthera		9
<a href="https://id.biodiversity.org.au/node/apni/2897449">https://id.biodiversity.org.au/node/apni/2897449</a>	Erodium cygnorum	Nees		species	Plantae	Charophyta	Equisetopsida	Geraniales	Geraniaceae	Erodium	Blue Heron's-bill	1
<a href="https://id.biodiversity.org.au/node/apni/2897492">https://id.biodiversity.org.au/node/apni/2897492</a>	Adenanthos obovatus	Labill.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Adenanthos	Basket Flower	17
<a href="https://id.biodiversity.org.au/node/apni/2897625">https://id.biodiversity.org.au/node/apni/2897625</a>	Comesperma virgatum	Labill.		species	Plantae	Charophyta	Equisetopsida	Fabales	Polygalaceae	Comesperma	Milkwort	2
<a href="https://id.biodiversity.org.au/node/apni/2897804">https://id.biodiversity.org.au/node/apni/2897804</a>	Xanthorrhoea brunonis	Endl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Xanthorrhoeaceae	Xanthorrhoea		3
<a href="https://id.biodiversity.org.au/node/apni/2897935">https://id.biodiversity.org.au/node/apni/2897935</a>	Ipomoea cairica	(L.) Sweet		species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Ipomoea	Mile-a-minute	9
<a href="https://id.biodiversity.org.au/node/apni/2897960">https://id.biodiversity.org.au/node/apni/2897960</a>	Banksia menziesii	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia	Firewood Banksia	120
<a href="https://id.biodiversity.org.au/node/apni/2898016">https://id.biodiversity.org.au/node/apni/2898016</a>	Olearia eleaophila	(A.Cunn. ex DC.) F.Muell. ex Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Olearia		1
<a href="https://id.biodiversity.org.au/node/apni/2898027">https://id.biodiversity.org.au/node/apni/2898027</a>	Drosera x badgerupii	Cheek		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera		1
<a href="https://id.biodiversity.org.au/node/apni/2898093">https://id.biodiversity.org.au/node/apni/2898093</a>	Tersonia cyathiflora	(Fenzl) A.S.George ex J.W.Green		species	Plantae	Charophyta	Equisetopsida	Brassicales	Gyrostemonaceae	Tersonia	Button Creeper	1
<a href="https://id.biodiversity.org.au/node/apni/2898215">https://id.biodiversity.org.au/node/apni/2898215</a>	Thysanotus manglesianus	Kunth		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Thysanotus	Fringed Lily	17
<a href="https://id.biodiversity.org.au/node/apni/2898239">https://id.biodiversity.org.au/node/apni/2898239</a>	Cotula turbinata	L.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Cotula	Ferny Cotula	12
<a href="https://id.biodiversity.org.au/node/apni/2898242">https://id.biodiversity.org.au/node/apni/2898242</a>	Gazania linearis	(Thunb.) Druce		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Gazania		4
<a href="https://id.biodiversity.org.au/node/apni/2898292">https://id.biodiversity.org.au/node/apni/2898292</a>	Gladiolus caryophyllaceus	(Burm.f.) Poir.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Gladiolus	Wild Gladiolus	86
<a href="https://id.biodiversity.org.au/node/apni/2898345">https://id.biodiversity.org.au/node/apni/2898345</a>	Homalosciadium homalocarpum	(F.Muell.) H.Eichler		species	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae	Homalosciadium		9
<a href="https://id.biodiversity.org.au/node/apni/2898371">https://id.biodiversity.org.au/node/apni/2898371</a>	Calytrix strigosa	A.Cunn.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Calytrix		1
<a href="https://id.biodiversity.org.au/node/apni/2898405">https://id.biodiversity.org.au/node/apni/2898405</a>	Melaleuca teretifolia	Endl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Banbar	5
<a href="https://id.biodiversity.org.au/node/apni/2898446">https://id.biodiversity.org.au/node/apni/2898446</a>	Mirbelia spinosa	(Benth.) Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Mirbelia		2
<a href="https://id.biodiversity.org.au/node/apni/2898454">https://id.biodiversity.org.au/node/apni/2898454</a>	Eutaxia virgata	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Eutaxia		8
<a href="https://id.biodiversity.org.au/node/apni/2898520">https://id.biodiversity.org.au/node/apni/2898520</a>	Verticordia densiflora	Lindl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Verticordia	Compacted Featherflower	5
<a href="https://id.biodiversity.org.au/node/apni/2898538">https://id.biodiversity.org.au/node/apni/2898538</a>	Myoporum caprarioides	Benth.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae	Myoporum	Slender Myoporum	4
<a href="https://id.biodiversity.org.au/node/apni/2898563">https://id.biodiversity.org.au/node/apni/2898563</a>	Petrophile serruriae	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Petrophile		1
<a href="https://id.biodiversity.org.au/node/apni/2898676">https://id.biodiversity.org.au/node/apni/2898676</a>	Exocarpos sparteus	R.Br.		species	Plantae	Charophyta	Equisetopsida	Santalales	Santalaceae	Exocarpos	Broombush	5
<a href="https://id.biodiversity.org.au/node/apni/2898862">https://id.biodiversity.org.au/node/apni/2898862</a>	Calandrinia corrigioloides	F.Muell. ex Benth.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Calandrinia	Strap Purslane	4
<a href="https://id.biodiversity.org.au/node/apni/2898885">https://id.biodiversity.org.au/node/apni/2898885</a>	Pimelea calcicola	Rye		species	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae	Pimelea	Coastal Banjine	1
<a href="https://id.biodiversity.org.au/node/apni/2898995">https://id.biodiversity.org.au/node/apni/2898995</a>	Isolepis marginata	(Thunb.) A.Dietr.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Isolepis	Little Club-rush	15
<a href="https://id.biodiversity.org.au/node/apni/2899003">https://id.biodiversity.org.au/node/apni/2899003</a>	Meionectes brownii	Hook.f.		species	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae	Meionectes	Swamp Raspwort	1
<a href="https://id.biodiversity.org.au/node/apni/2899031">https://id.biodiversity.org.au/node/apni/2899031</a>	Plantago major	L.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae	Plantago	Greater Plantain	1
<a href="https://id.biodiversity.org.au/node/apni/2899048">https://id.biodiversity.org.au/node/apni/2899048</a>	Burchardia multiflora	Lindl.		species	Plantae	Charophyta	Equisetopsida	Liliales	Colchicaceae	Burchardia	Lesser Burchardia	3
<a href="https://id.biodiversity.org.au/node/apni/2899057">https://id.biodiversity.org.au/node/apni/2899057</a>	Billardiera heterophylla	(Lindl.) L.W.Cayzer & Crisp		species	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae	Billardiera	Bluebell Creeper	1
<a href="https://id.biodiversity.org.au/node/apni/2899088">https://id.biodiversity.org.au/node/apni/2899088</a>	Cassytha flava	Nees		species	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae	Cassytha	Dodder Laurel	21
<a href="https://id.biodiversity.org.au/node/apni/2899134">https://id.biodiversity.org.au/node/apni/2899134</a>	Thryptomene saxicola	(A.Cunn. ex Hook.) Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Thryptomene	Rock Thryptomene	1
<a href="https://id.biodiversity.org.au/node/apni/2899137">https://id.biodiversity.org.au/node/apni/2899137</a>	Crassula glomerata	P.J.Bergius		species	Plantae	Charophyta	Equisetopsida	Saxifragales	Crassulaceae	Crassula	Clustered Crassula	4
<a href="https://id.biodiversity.org.au/node/apni/2899172">https://id.biodiversity.org.au/node/apni/2899172</a>	Amyema miquelii	(Lehm. ex Miq.) Tiegh.		species	Plantae	Charophyta	Equisetopsida	Santalales	Loranthaceae	Amyema	Box Mistletoe	4

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2899185">https://id.biodiversity.org.au/node/apni/2899185</a>	Acacia obovata	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia		1
<a href="https://id.biodiversity.org.au/node/apni/2899222">https://id.biodiversity.org.au/node/apni/2899222</a>	Arnocrinum preissii	Lehm.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Arnocrinum		23
<a href="https://id.biodiversity.org.au/node/apni/2899267">https://id.biodiversity.org.au/node/apni/2899267</a>	Schoenus subbarbatus	K&#x2602;k.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus	Bearded Bog-rush	1
<a href="https://id.biodiversity.org.au/node/apni/2899286">https://id.biodiversity.org.au/node/apni/2899286</a>	Cyperus vaginatus	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Stiff Flat-sedge	1
<a href="https://id.biodiversity.org.au/node/apni/2899294">https://id.biodiversity.org.au/node/apni/2899294</a>	Centrolepis polygyna	(R.Br.) Hieron.		species	Plantae	Charophyta	Equisetopsida	Poales	Centrolepidaceae	Centrolepis	Wiry Centrolepis	2
<a href="https://id.biodiversity.org.au/node/apni/2899343">https://id.biodiversity.org.au/node/apni/2899343</a>	Plantago lanceolata	L.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae	Plantago	Ribwort	2
<a href="https://id.biodiversity.org.au/node/apni/2899357">https://id.biodiversity.org.au/node/apni/2899357</a>	Ehrharta longiflora	Sm.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Ehrharta	Annual Veldt-grass	11
<a href="https://id.biodiversity.org.au/node/apni/2899402">https://id.biodiversity.org.au/node/apni/2899402</a>	Leucopogon oldfieldii	Benth.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Leucopogon		2
<a href="https://id.biodiversity.org.au/node/apni/2899511">https://id.biodiversity.org.au/node/apni/2899511</a>	Posidonia angustifolia	Cambridge & J.Kuo		species	Plantae	Charophyta	Equisetopsida	Alismatales	Posidoniaceae	Posidonia	Narrow-leaf Tapeweed	1
<a href="https://id.biodiversity.org.au/node/apni/2899619">https://id.biodiversity.org.au/node/apni/2899619</a>	Leonotis leonurus	(L.) R.Br.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae	Leonotis	Lion's Ear	1
<a href="https://id.biodiversity.org.au/node/apni/2899692">https://id.biodiversity.org.au/node/apni/2899692</a>	Eryngium pinnatifidum	Bunge		species	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae	Eryngium	Blue Devils	17
<a href="https://id.biodiversity.org.au/node/apni/2899734">https://id.biodiversity.org.au/node/apni/2899734</a>	Isolepis oldfieldiana	(S.T.Blake) K.L.Wilson		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Isolepis		1
<a href="https://id.biodiversity.org.au/node/apni/2899814">https://id.biodiversity.org.au/node/apni/2899814</a>	Melaleuca cordata	Turcz.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca		1
<a href="https://id.biodiversity.org.au/node/apni/2899873">https://id.biodiversity.org.au/node/apni/2899873</a>	Austrostipa macalpinei	(Reader) S.W.L.Jacobs & J.Everett		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Austrostipa	Annual Spear-grass	3
<a href="https://id.biodiversity.org.au/node/apni/2899876">https://id.biodiversity.org.au/node/apni/2899876</a>	Eucalyptus caesia	Benth.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Gungurru	1
<a href="https://id.biodiversity.org.au/node/apni/2899931">https://id.biodiversity.org.au/node/apni/2899931</a>	Stylidium dichotomum	DC.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Pins And Needles	5
<a href="https://id.biodiversity.org.au/node/apni/2899939">https://id.biodiversity.org.au/node/apni/2899939</a>	Banksia armata	(R.Br.) A.R.Mast & K.R.Thiele		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia		1
<a href="https://id.biodiversity.org.au/node/apni/2900173">https://id.biodiversity.org.au/node/apni/2900173</a>	Persoonia saccata	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Persoonia	Snottygobble	22
<a href="https://id.biodiversity.org.au/node/apni/2900200">https://id.biodiversity.org.au/node/apni/2900200</a>	Hemarthria uncinata	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Hemarthria	Matgrass	2
<a href="https://id.biodiversity.org.au/node/apni/2900212">https://id.biodiversity.org.au/node/apni/2900212</a>	Melaleuca seriata	Lindl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca		23
<a href="https://id.biodiversity.org.au/node/apni/2900289">https://id.biodiversity.org.au/node/apni/2900289</a>	Adenanthos sericeus	Labill.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Adenanthos	Coastal Woollybush	2
<a href="https://id.biodiversity.org.au/node/apni/2900324">https://id.biodiversity.org.au/node/apni/2900324</a>	Juncus microcephalus	Kunth		species	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae	Juncus	Tiny-headed Rush	1
<a href="https://id.biodiversity.org.au/node/apni/2900342">https://id.biodiversity.org.au/node/apni/2900342</a>	Acacia stenoptera	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Narrow-winged Wattle	5
<a href="https://id.biodiversity.org.au/node/apni/2900424">https://id.biodiversity.org.au/node/apni/2900424</a>	Oenothera drummondii	Hook.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Onagraceae	Oenothera	Beach Evening Primrose	2
<a href="https://id.biodiversity.org.au/node/apni/2900436">https://id.biodiversity.org.au/node/apni/2900436</a>	Pericalymma ellipticum	(Endl.) Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Pericalymma	Swamp Teatree	17
<a href="https://id.biodiversity.org.au/node/apni/2900575">https://id.biodiversity.org.au/node/apni/2900575</a>	Mesomelaena pseudostygia	(K&#x2602;k.) K.L.Wilson		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Mesomelaena	Semaphore Sedge	27
<a href="https://id.biodiversity.org.au/node/apni/2900587">https://id.biodiversity.org.au/node/apni/2900587</a>	Spyridium globulosum	(Labill.) Benth.		species	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae	Spyridium	Basket Bush	21
<a href="https://id.biodiversity.org.au/node/apni/2900605">https://id.biodiversity.org.au/node/apni/2900605</a>	Erigeron karvinskianus	DC.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Erigeron	Bony-tip Fleabane	3
<a href="https://id.biodiversity.org.au/node/apni/2900642">https://id.biodiversity.org.au/node/apni/2900642</a>	Petrohragia dubia	(Raf.) G.Lopez & Romo		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Petrohragia	Velvet Pink	17
<a href="https://id.biodiversity.org.au/node/apni/2900645">https://id.biodiversity.org.au/node/apni/2900645</a>	Aotus gracillima	Meisn.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Aotus		5
<a href="https://id.biodiversity.org.au/node/apni/2900679">https://id.biodiversity.org.au/node/apni/2900679</a>	Thysanotus triandrus	(Labill.) R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Thysanotus	Three-stamened Fringe Lily	15
<a href="https://id.biodiversity.org.au/node/apni/2900733">https://id.biodiversity.org.au/node/apni/2900733</a>	Hakea ruscifolia	Labill.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Hakea	Candle Hakea	5
<a href="https://id.biodiversity.org.au/node/apni/2900739">https://id.biodiversity.org.au/node/apni/2900739</a>	Ipomoea indica	(Burm.) Merr.		species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Ipomoea	Purple Morning-glory	2
<a href="https://id.biodiversity.org.au/node/apni/2900824">https://id.biodiversity.org.au/node/apni/2900824</a>	Desmocladus flexuosus	(R.Br.) B.G.Briggs & L.A.S.Johnson		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Desmocladus		36
<a href="https://id.biodiversity.org.au/node/apni/2900859">https://id.biodiversity.org.au/node/apni/2900859</a>	Silene gallica	L.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Silene	French Catchfly	10
<a href="https://id.biodiversity.org.au/node/apni/2900870">https://id.biodiversity.org.au/node/apni/2900870</a>	Centranthus macrosiphon	Boiss.		species	Plantae	Charophyta	Equisetopsida	Dipsacales	Caprifoliaceae	Centranthus	Pretty Betsy	2
<a href="https://id.biodiversity.org.au/node/apni/2900921">https://id.biodiversity.org.au/node/apni/2900921</a>	Anigozanthos manglesii	D.Don		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Anigozanthos	Red And Green Kangaroo Paw	31
<a href="https://id.biodiversity.org.au/node/apni/2900959">https://id.biodiversity.org.au/node/apni/2900959</a>	Eucalyptus todtiana	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Blackbutt	19
<a href="https://id.biodiversity.org.au/node/apni/2901052">https://id.biodiversity.org.au/node/apni/2901052</a>	Ptilotus manglesii	(Lindl.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Pom Poms	20
<a href="https://id.biodiversity.org.au/node/apni/2901115">https://id.biodiversity.org.au/node/apni/2901115</a>	Poa annua	L.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Poa	Winter Grass	1
<a href="https://id.biodiversity.org.au/node/apni/2901148">https://id.biodiversity.org.au/node/apni/2901148</a>	Clematis linearifolia	Steud.		species	Plantae	Charophyta	Equisetopsida	Ranunculales	Ranunculaceae	Clematis	Slender Clematis	6
<a href="https://id.biodiversity.org.au/node/apni/2901187">https://id.biodiversity.org.au/node/apni/2901187</a>	Daviesia quadrilatera	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Daviesia	Buggery Bush	2
<a href="https://id.biodiversity.org.au/node/apni/2901268">https://id.biodiversity.org.au/node/apni/2901268</a>	Moraea miniata	Andrews		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Moraea	Two-leaf Cape Tulip	2
<a href="https://id.biodiversity.org.au/node/apni/2901294">https://id.biodiversity.org.au/node/apni/2901294</a>	Dichelachne crinita	(L.f.) Hook.f.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Dichelachne	Long-hair Plume-grass	1

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2901308">https://id.biodiversity.org.au/node/apni/2901308</a>	<i>Setaria parviflora</i>	(Poir.) Kerguelen		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Setaria	Slender Pigeon Grass	1
<a href="https://id.biodiversity.org.au/node/apni/2901354">https://id.biodiversity.org.au/node/apni/2901354</a>	<i>Xanthorrhoea gracilis</i>	Endl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Xanthorrhoeaceae	Xanthorrhoea	Graceful Grass Tree	1
<a href="https://id.biodiversity.org.au/node/apni/2901429">https://id.biodiversity.org.au/node/apni/2901429</a>	<i>Acacia barbinervis</i>	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia		2
<a href="https://id.biodiversity.org.au/node/apni/2901445">https://id.biodiversity.org.au/node/apni/2901445</a>	<i>Schoenus griffinianus</i>	K.L.Wilson		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus		1
<a href="https://id.biodiversity.org.au/node/apni/2901489">https://id.biodiversity.org.au/node/apni/2901489</a>	<i>Stylidium junceum</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Reed Triggerplant	8
<a href="https://id.biodiversity.org.au/node/apni/2901493">https://id.biodiversity.org.au/node/apni/2901493</a>	<i>Templetonia stenophylla</i>	(F.Muell.) J.M.Black		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Templetonia	Leafy Templetonia	1
<a href="https://id.biodiversity.org.au/node/apni/2901550">https://id.biodiversity.org.au/node/apni/2901550</a>	<i>Lolium multiflorum</i>	Lam.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Lolium	Italian Ryegrass	1
<a href="https://id.biodiversity.org.au/node/apni/2902053">https://id.biodiversity.org.au/node/apni/2902053</a>	<i>Tetrapanax papyrifer</i>	(Hook.) K.Koch		species	Plantae	Charophyta	Equisetopsida	Apiales	Araliaceae	Tetrapanax	Rice Paper Plant	1
<a href="https://id.biodiversity.org.au/node/apni/2902062">https://id.biodiversity.org.au/node/apni/2902062</a>	<i>Hypolaena exsulca</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Hypolaena		34
<a href="https://id.biodiversity.org.au/node/apni/2902065">https://id.biodiversity.org.au/node/apni/2902065</a>	<i>Pileanthus peduncularis</i>	Endl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Pileanthus		1
<a href="https://id.biodiversity.org.au/node/apni/2902145">https://id.biodiversity.org.au/node/apni/2902145</a>	<i>Cenchrus clandestinus</i>	(Hochst. ex Chiov.) Morrone		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Cenchrus	Kikuyu	1
<a href="https://id.biodiversity.org.au/node/apni/2902290">https://id.biodiversity.org.au/node/apni/2902290</a>	<i>Stylidium carnosum</i>	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Fleshy-leaved Triggerplant	1
<a href="https://id.biodiversity.org.au/node/apni/2902330">https://id.biodiversity.org.au/node/apni/2902330</a>	<i>Geranium molle</i>	L.		species	Plantae	Charophyta	Equisetopsida	Geraniales	Geraniaceae	Geranium	Dove's Foot	1
<a href="https://id.biodiversity.org.au/node/apni/2902376">https://id.biodiversity.org.au/node/apni/2902376</a>	<i>Lasiopetalum floribundum</i>	Benth.		species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Lasiopetalum	Free Flowering Lasiopetalum	1
<a href="https://id.biodiversity.org.au/node/apni/2902426">https://id.biodiversity.org.au/node/apni/2902426</a>	<i>Arthropodium fimbriatum</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Arthropodium	Nodding Chocolate-lily	2
<a href="https://id.biodiversity.org.au/node/apni/2902467">https://id.biodiversity.org.au/node/apni/2902467</a>	<i>Adenanthos meisneri</i>	Lehm. ex Meisn.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Adenanthos		1
<a href="https://id.biodiversity.org.au/node/apni/2902574">https://id.biodiversity.org.au/node/apni/2902574</a>	<i>Olea europaea</i>	L.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Oleaceae	Olea	Common Olive	8
<a href="https://id.biodiversity.org.au/node/apni/2902607">https://id.biodiversity.org.au/node/apni/2902607</a>	<i>Liparophyllum capitatum</i>	(Nees ex Lehm.) Tippery & Les		species	Plantae	Charophyta	Equisetopsida	Asterales	Menyanthaceae	Liparophyllum		1
<a href="https://id.biodiversity.org.au/node/apni/2902747">https://id.biodiversity.org.au/node/apni/2902747</a>	<i>Lysinema pentapetalum</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Lysinema	Curry Flower	6
<a href="https://id.biodiversity.org.au/node/apni/2902759">https://id.biodiversity.org.au/node/apni/2902759</a>	<i>Austrostipa semibarbata</i>	(R.Br.) S.W.L.Jacobs & J.Everett		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Austrostipa	Fibrous Spear-grass	2
<a href="https://id.biodiversity.org.au/node/apni/2902954">https://id.biodiversity.org.au/node/apni/2902954</a>	<i>Austrostipa flavescens</i>	(Labill.) S.W.L.Jacobs & J.Everett		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Austrostipa	Coast Spear-grass	4
<a href="https://id.biodiversity.org.au/node/apni/2902984">https://id.biodiversity.org.au/node/apni/2902984</a>	<i>Cymbalaria muralis</i>	G.Gaertn., B.Mey. & Scherb.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae	Cymbalaria	Ivy-leaf Toadflax	1
<a href="https://id.biodiversity.org.au/node/apni/2903059">https://id.biodiversity.org.au/node/apni/2903059</a>	<i>Ixiolaena viscosa</i>	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Ixiolaena	Sticky Ixiolaena	2
<a href="https://id.biodiversity.org.au/node/apni/2903083">https://id.biodiversity.org.au/node/apni/2903083</a>	<i>Orobanche minor</i>	Sm.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Orobanchaceae	Orobanche	Lesser Broomrape	9
<a href="https://id.biodiversity.org.au/node/apni/2903084">https://id.biodiversity.org.au/node/apni/2903084</a>	<i>Persoonia comata</i>	Meisn.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Persoonia		1
<a href="https://id.biodiversity.org.au/node/apni/2903182">https://id.biodiversity.org.au/node/apni/2903182</a>	<i>Daviesia pedunculata</i>	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Daviesia		1
<a href="https://id.biodiversity.org.au/node/apni/2903217">https://id.biodiversity.org.au/node/apni/2903217</a>	<i>Phlebocarya ciliata</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Phlebocarya		32
<a href="https://id.biodiversity.org.au/node/apni/2903276">https://id.biodiversity.org.au/node/apni/2903276</a>	<i>Darwinia citriodora</i>	(Endl.) Benth.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Darwinia	Lemon-scented Darwinia	2
<a href="https://id.biodiversity.org.au/node/apni/2903285">https://id.biodiversity.org.au/node/apni/2903285</a>	<i>Melaleuca lateritia</i>	A.Dietr.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Robin Redbreast Bush	2
<a href="https://id.biodiversity.org.au/node/apni/2903335">https://id.biodiversity.org.au/node/apni/2903335</a>	<i>Drosera pulchella</i>	Lehm.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Pretty Sundew	15
<a href="https://id.biodiversity.org.au/node/apni/2903399">https://id.biodiversity.org.au/node/apni/2903399</a>	<i>Lupinus cosentinii</i>	Guss.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Lupinus	Sandplain Lupin	14
<a href="https://id.biodiversity.org.au/node/apni/2903460">https://id.biodiversity.org.au/node/apni/2903460</a>	<i>Lepidobolus preissianus</i>	Nees		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Lepidobolus		4
<a href="https://id.biodiversity.org.au/node/apni/2903478">https://id.biodiversity.org.au/node/apni/2903478</a>	<i>Jacksonia sericea</i>	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Jacksonia	Waldjumi	10
<a href="https://id.biodiversity.org.au/node/apni/2903479">https://id.biodiversity.org.au/node/apni/2903479</a>	<i>Trifolium resupinatum</i>	L.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Trifolium	Shaftal Clover	2
<a href="https://id.biodiversity.org.au/node/apni/2903560">https://id.biodiversity.org.au/node/apni/2903560</a>	<i>Cerastium glomeratum</i>	Thuill.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Cerastium	Mouse-ear Chickweed	5
<a href="https://id.biodiversity.org.au/node/apni/2903561">https://id.biodiversity.org.au/node/apni/2903561</a>	<i>Solanum linnaeanum</i>	Hepper & P.-M.L.Jaeger		species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Solanum	Apple Of Sodom	1
<a href="https://id.biodiversity.org.au/node/apni/2903565">https://id.biodiversity.org.au/node/apni/2903565</a>	<i>Hibbertia obtusifolia</i>	DC.		species	Plantae	Charophyta	Equisetopsida		Dilleniaceae	Hibbertia	Hoary Guinea Flower	1
<a href="https://id.biodiversity.org.au/node/apni/2903655">https://id.biodiversity.org.au/node/apni/2903655</a>	<i>Solanum lycopersicum</i>	L.		species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Solanum	Tomato	3
<a href="https://id.biodiversity.org.au/node/apni/2903772">https://id.biodiversity.org.au/node/apni/2903772</a>	<i>Andersonia lehmanniana</i>	Sond.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Andersonia		17
<a href="https://id.biodiversity.org.au/node/apni/2903788">https://id.biodiversity.org.au/node/apni/2903788</a>	<i>Platysace filiformis</i>	(Bunge) C.Norman		species	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae	Platysace		5
<a href="https://id.biodiversity.org.au/node/apni/2903803">https://id.biodiversity.org.au/node/apni/2903803</a>	<i>Erodium cicutarium</i>	(L.) L'HÄ©r.		species	Plantae	Charophyta	Equisetopsida	Geraniales	Geraniaceae	Erodium	Common Herons-bill	5
<a href="https://id.biodiversity.org.au/node/apni/2903908">https://id.biodiversity.org.au/node/apni/2903908</a>	<i>Marianthus paralius</i>	L.W.Cayzer & Crisp		species	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae	Marianthus		1
<a href="https://id.biodiversity.org.au/node/apni/2903990">https://id.biodiversity.org.au/node/apni/2903990</a>	<i>Pentameris pallida</i>	(Thunb.) Galley & H.P.Linder		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Pentameris	Pussy Tail	3

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2904000">https://id.biodiversity.org.au/node/apni/2904000</a>	Schoenus brevifolius	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus	Zig-zag Bog-sedge	1
<a href="https://id.biodiversity.org.au/node/apni/2904086">https://id.biodiversity.org.au/node/apni/2904086</a>	Freesia leichtlinii	Klatt		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Freesia	Freesia	3
<a href="https://id.biodiversity.org.au/node/apni/2904101">https://id.biodiversity.org.au/node/apni/2904101</a>	Tricoryne tenella	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Tricoryne	Tufted Yellow Rush-lily	9
<a href="https://id.biodiversity.org.au/node/apni/2904117">https://id.biodiversity.org.au/node/apni/2904117</a>	Caesia micrantha	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Caesia	Pale Grass Lily	8
<a href="https://id.biodiversity.org.au/node/apni/2904122">https://id.biodiversity.org.au/node/apni/2904122</a>	Millotia tenuifolia	Cass.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Millotia	Soft Millotia	8
<a href="https://id.biodiversity.org.au/node/apni/2904130">https://id.biodiversity.org.au/node/apni/2904130</a>	Goodenia pulchella	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Goodenia		3
<a href="https://id.biodiversity.org.au/node/apni/2904201">https://id.biodiversity.org.au/node/apni/2904201</a>	Lysinema ciliatum	R.Br.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Lysinema	Curry Flower	26
<a href="https://id.biodiversity.org.au/node/apni/2904253">https://id.biodiversity.org.au/node/apni/2904253</a>	Monotaxis occidentalis	Endl.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Monotaxis		2
<a href="https://id.biodiversity.org.au/node/apni/2904302">https://id.biodiversity.org.au/node/apni/2904302</a>	Isotropis juncea	Turcz.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Isotropis		1
<a href="https://id.biodiversity.org.au/node/apni/2904374">https://id.biodiversity.org.au/node/apni/2904374</a>	Acacia suaveolens	(Sm.) Willd.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Sweet Wattle	2
<a href="https://id.biodiversity.org.au/node/apni/2904420">https://id.biodiversity.org.au/node/apni/2904420</a>	Melaleuca trichophylla	Lindl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca		15
<a href="https://id.biodiversity.org.au/node/apni/2904426">https://id.biodiversity.org.au/node/apni/2904426</a>	Arachis hypogaea	L.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Arachis	Pea-nut	2
<a href="https://id.biodiversity.org.au/node/apni/2904436">https://id.biodiversity.org.au/node/apni/2904436</a>	Casuarina cunninghamiana	Miq.		species	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae	Casuarina	River She-oak	1
<a href="https://id.biodiversity.org.au/node/apni/2904465">https://id.biodiversity.org.au/node/apni/2904465</a>	Corynotheca micrantha	(Lindl.) Druce		species	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Corynotheca	Sand Lily	7
<a href="https://id.biodiversity.org.au/node/apni/2904505">https://id.biodiversity.org.au/node/apni/2904505</a>	Viminaria juncea	(Schrad. & J.C.Wendl.) Hoffmanns.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Viminaria	Native Broom	11
<a href="https://id.biodiversity.org.au/node/apni/2904580">https://id.biodiversity.org.au/node/apni/2904580</a>	Patersonia occidentalis	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Patersonia	Long Purple-flag	69
<a href="https://id.biodiversity.org.au/node/apni/2904661">https://id.biodiversity.org.au/node/apni/2904661</a>	Cicendia filiformis	(L.) Delarbre		species	Plantae	Charophyta	Equisetopsida	Gentianales	Gentianaceae	Cicendia	Slender Cicendia	1
<a href="https://id.biodiversity.org.au/node/apni/2904675">https://id.biodiversity.org.au/node/apni/2904675</a>	Vellereophyton dealbatum	(Thunb.) Hilliard & B.L.Burt		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Vellereophyton	White Cudweed	1
<a href="https://id.biodiversity.org.au/node/apni/2904712">https://id.biodiversity.org.au/node/apni/2904712</a>	Scaevola thesioides	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Scaevola	Gibbous-fruited Scaevola	1
<a href="https://id.biodiversity.org.au/node/apni/2904766">https://id.biodiversity.org.au/node/apni/2904766</a>	Hemiandra pungens	R.Br.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae	Hemiandra	Snakebush	14
<a href="https://id.biodiversity.org.au/node/apni/2904827">https://id.biodiversity.org.au/node/apni/2904827</a>	Stenanthemum notiale	Rye		species	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae	Stenanthemum		2
<a href="https://id.biodiversity.org.au/node/apni/2904884">https://id.biodiversity.org.au/node/apni/2904884</a>	Grammatotheca bergiana	(Cham.) C.Presl		species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Grammatotheca		2
<a href="https://id.biodiversity.org.au/node/apni/2904959">https://id.biodiversity.org.au/node/apni/2904959</a>	Ficus carica	L.		species	Plantae	Charophyta	Equisetopsida	Rosales	Moraceae	Ficus	Edible Fig	4
<a href="https://id.biodiversity.org.au/node/apni/2904981">https://id.biodiversity.org.au/node/apni/2904981</a>	Myoporum insulare	R.Br.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae	Myoporum	Common Boobialla	1
<a href="https://id.biodiversity.org.au/node/apni/2905001">https://id.biodiversity.org.au/node/apni/2905001</a>	Hemiphora bartlingii	(Lehm.) B.J.Conn & Henwood		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae	Hemiphora		1
<a href="https://id.biodiversity.org.au/node/apni/2905038">https://id.biodiversity.org.au/node/apni/2905038</a>	Stylidium rigidulum	Sond.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Flagon Triggerplant	22
<a href="https://id.biodiversity.org.au/node/apni/2905076">https://id.biodiversity.org.au/node/apni/2905076</a>	Verticordia huegelii	Endl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Verticordia	Variegated Featherflower	1
<a href="https://id.biodiversity.org.au/node/apni/2905084">https://id.biodiversity.org.au/node/apni/2905084</a>	Austrostipa mundula	(J.M.Black) S.W.L.Jacobs & J.Everett		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Austrostipa	Neat Spear-grass	1
<a href="https://id.biodiversity.org.au/node/apni/2905194">https://id.biodiversity.org.au/node/apni/2905194</a>	Lupinus luteus	L.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Lupinus	Yellow Lupin	1
<a href="https://id.biodiversity.org.au/node/apni/2905235">https://id.biodiversity.org.au/node/apni/2905235</a>	Deyeuxia quadriseta	(Labill.) Benth.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Deyeuxia	Reed Bent-grass	1
<a href="https://id.biodiversity.org.au/node/apni/2905345">https://id.biodiversity.org.au/node/apni/2905345</a>	Banksia prionotes	Lindl.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia	Acorn Banksia	18
<a href="https://id.biodiversity.org.au/node/apni/2905471">https://id.biodiversity.org.au/node/apni/2905471</a>	Secale cereale	L.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Secale	Rye	1
<a href="https://id.biodiversity.org.au/node/apni/2905546">https://id.biodiversity.org.au/node/apni/2905546</a>	Caesia occidentalis	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Caesia	Pale Grass Lily	2
<a href="https://id.biodiversity.org.au/node/apni/2905601">https://id.biodiversity.org.au/node/apni/2905601</a>	Cuscuta planiflora	Ten.		species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Cuscuta	Small-seed Alfalfa-dodder	2
<a href="https://id.biodiversity.org.au/node/apni/2905620">https://id.biodiversity.org.au/node/apni/2905620</a>	Ptilotus caespitosus	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Salt Lake Mulla-mulla	1
<a href="https://id.biodiversity.org.au/node/apni/2905735">https://id.biodiversity.org.au/node/apni/2905735</a>	Banksia ilicifolia	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia	Holly Leaved Banksia	84
<a href="https://id.biodiversity.org.au/node/apni/2905837">https://id.biodiversity.org.au/node/apni/2905837</a>	Melaleuca raphiophylla	Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Swamp Paperbark	19
<a href="https://id.biodiversity.org.au/node/apni/2905839">https://id.biodiversity.org.au/node/apni/2905839</a>	Leptospermum laevigatum	(Gaertn.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Leptospermum	Coast Tea-tree	7
<a href="https://id.biodiversity.org.au/node/apni/2905888">https://id.biodiversity.org.au/node/apni/2905888</a>	Xanthorrhoea preissii	Endl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Xanthorrhoeaceae	Xanthorrhoea	Grasree	62
<a href="https://id.biodiversity.org.au/node/apni/2905928">https://id.biodiversity.org.au/node/apni/2905928</a>	Poranthera microphylla	Brongn.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Phyllanthaceae	Poranthera	Small Poranthera	11
<a href="https://id.biodiversity.org.au/node/apni/2905946">https://id.biodiversity.org.au/node/apni/2905946</a>	Gomphocarpus physocarpus	E.Mey.		species	Plantae	Charophyta	Equisetopsida	Gentianales	Apocynaceae	Gomphocarpus	Balloon Cotton-bush	1
<a href="https://id.biodiversity.org.au/node/apni/2906120">https://id.biodiversity.org.au/node/apni/2906120</a>	Plantago debilis	R.Br.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae	Plantago	Shade Plantain	1
<a href="https://id.biodiversity.org.au/node/apni/2906198">https://id.biodiversity.org.au/node/apni/2906198</a>	Schoenus plumosus	Rye		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus		1
<a href="https://id.biodiversity.org.au/node/apni/2906224">https://id.biodiversity.org.au/node/apni/2906224</a>	Opuntia ficus-indica	(L.) Mill.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Cactaceae	Opuntia	Indian Fig	1
<a href="https://id.biodiversity.org.au/node/apni/2906266">https://id.biodiversity.org.au/node/apni/2906266</a>	Cenchrus setaceus	(Forssk.) Morrone		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Cenchrus	Fountain Grass	1

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2906267">https://id.biodiversity.org.au/node/apni/2906267</a>	Millotia myosotidifolia	(Benth.) Steetz		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Millotia	Broad-leaf Millotia	4
<a href="https://id.biodiversity.org.au/node/apni/2906270">https://id.biodiversity.org.au/node/apni/2906270</a>	Pimelea ferruginea	Labill.		species	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae	Pimelea	Pink Rice-flower	2
<a href="https://id.biodiversity.org.au/node/apni/2906381">https://id.biodiversity.org.au/node/apni/2906381</a>	Ipomoea batatas	(L.) Lam.		species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Ipomoea	Sweet Potato	3
<a href="https://id.biodiversity.org.au/node/apni/2906432">https://id.biodiversity.org.au/node/apni/2906432</a>	Agave attenuata	Salm-Dyck		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Agave	Foxtail Agave	1
<a href="https://id.biodiversity.org.au/node/apni/2906546">https://id.biodiversity.org.au/node/apni/2906546</a>	Avena barbata	Pott ex Link		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Avena	Bearded Oats	5
<a href="https://id.biodiversity.org.au/node/apni/2906561">https://id.biodiversity.org.au/node/apni/2906561</a>	Grevillea obtusifolia	Meisn.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea		1
<a href="https://id.biodiversity.org.au/node/apni/2906672">https://id.biodiversity.org.au/node/apni/2906672</a>	Cassytha racemosa	Nees		species	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae	Cassytha	Dodder Laurel	3
<a href="https://id.biodiversity.org.au/node/apni/2906711">https://id.biodiversity.org.au/node/apni/2906711</a>	Ehrharta brevifolia	Schrad.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Ehrharta	Annual Veldt Grass	3
<a href="https://id.biodiversity.org.au/node/apni/2906724">https://id.biodiversity.org.au/node/apni/2906724</a>	Utricularia australis	R.Br.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lentibulariaceae	Utricularia	Bladderwort	2
<a href="https://id.biodiversity.org.au/node/apni/2906779">https://id.biodiversity.org.au/node/apni/2906779</a>	Hibbertia aurea	Steud.		species	Plantae	Charophyta	Equisetopsida	Dilleniaceae	Dilleniaceae	Hibbertia		27
<a href="https://id.biodiversity.org.au/node/apni/2907001">https://id.biodiversity.org.au/node/apni/2907001</a>	Crassula closiana	(Gay) Reiche		species	Plantae	Charophyta	Equisetopsida	Saxifragales	Crassulaceae	Crassula	Stalked Crassula	1
<a href="https://id.biodiversity.org.au/node/apni/2907010">https://id.biodiversity.org.au/node/apni/2907010</a>	Stylidium diuroides	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Donkey Triggerplant	28
<a href="https://id.biodiversity.org.au/node/apni/2907019">https://id.biodiversity.org.au/node/apni/2907019</a>	Corrigiola litoralis	L.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Corrigiola	Strapwort	1
<a href="https://id.biodiversity.org.au/node/apni/2907076">https://id.biodiversity.org.au/node/apni/2907076</a>	Brassica barrelieri	(L.) Janka		species	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae	Brassica		2
<a href="https://id.biodiversity.org.au/node/apni/2907129">https://id.biodiversity.org.au/node/apni/2907129</a>	Kunzea recurva	Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Kunzea		1
<a href="https://id.biodiversity.org.au/node/apni/2907160">https://id.biodiversity.org.au/node/apni/2907160</a>	Gastrolobium nervosum	(Meisn.) G.Chandler & Crisp		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Gastrolobium		1
<a href="https://id.biodiversity.org.au/node/apni/2907262">https://id.biodiversity.org.au/node/apni/2907262</a>	Phyllanthus tenellus	Roxb.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Phyllanthaceae	Phyllanthus	Hen And Chicken	4
<a href="https://id.biodiversity.org.au/node/apni/2907279">https://id.biodiversity.org.au/node/apni/2907279</a>	Melaleuca fulgens	R.Br.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Paperbark	1
<a href="https://id.biodiversity.org.au/node/apni/2907285">https://id.biodiversity.org.au/node/apni/2907285</a>	Isotoma pusilla	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Isotoma	Small Isotome	1
<a href="https://id.biodiversity.org.au/node/apni/2907304">https://id.biodiversity.org.au/node/apni/2907304</a>	Chondrilla juncea	L.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Chondrilla	Skeleton Weed	5
<a href="https://id.biodiversity.org.au/node/apni/2907347">https://id.biodiversity.org.au/node/apni/2907347</a>	Chenopodium album	L.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Chenopodium	Fat Hen	1
<a href="https://id.biodiversity.org.au/node/apni/2907367">https://id.biodiversity.org.au/node/apni/2907367</a>	Hypochaeris glabra	L.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Hypochaeris	Smooth Cat's Ear	32
<a href="https://id.biodiversity.org.au/node/apni/2907368">https://id.biodiversity.org.au/node/apni/2907368</a>	Hypochaeris radicata	L.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Hypochaeris	Rough Cat's Ear	1
<a href="https://id.biodiversity.org.au/node/apni/2907374">https://id.biodiversity.org.au/node/apni/2907374</a>	Phyla nodiflora	(L.) Greene		species	Plantae	Charophyta	Equisetopsida	Lamiales	Verbenaceae	Phyla	Carpetweed	2
<a href="https://id.biodiversity.org.au/node/apni/2907479">https://id.biodiversity.org.au/node/apni/2907479</a>	Holcus lanatus	L.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Holcus	Yorkshire Fog	1
<a href="https://id.biodiversity.org.au/node/apni/2907494">https://id.biodiversity.org.au/node/apni/2907494</a>	Silene nocturna	L.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Silene	Mediterranean Catchfly	1
<a href="https://id.biodiversity.org.au/node/apni/2907634">https://id.biodiversity.org.au/node/apni/2907634</a>	Medicago polymorpha	L.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Medicago	Disc Medic	4
<a href="https://id.biodiversity.org.au/node/apni/2907668">https://id.biodiversity.org.au/node/apni/2907668</a>	Cassytha glabella	R.Br.		species	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae	Cassytha	Slender Dodder-laurel	8
<a href="https://id.biodiversity.org.au/node/apni/2907698">https://id.biodiversity.org.au/node/apni/2907698</a>	Jacksonia floribunda	Endl.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Jacksonia		54
<a href="https://id.biodiversity.org.au/node/apni/2907787">https://id.biodiversity.org.au/node/apni/2907787</a>	Potamogeton crispus	L.		species	Plantae	Charophyta	Equisetopsida	Alismatales	Potamogetonaceae	Potamogeton	Curly Pondweed	1
<a href="https://id.biodiversity.org.au/node/apni/2907808">https://id.biodiversity.org.au/node/apni/2907808</a>	Pithocarpa pulchella	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pithocarpa	Dark-stigma Pithocarpa	22
<a href="https://id.biodiversity.org.au/node/apni/2907847">https://id.biodiversity.org.au/node/apni/2907847</a>	Lepidosperma angustatum	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Lepidosperma	Kerbeiny	10
<a href="https://id.biodiversity.org.au/node/apni/2907896">https://id.biodiversity.org.au/node/apni/2907896</a>	Kunzea praestans	Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Kunzea		1
<a href="https://id.biodiversity.org.au/node/apni/2907935">https://id.biodiversity.org.au/node/apni/2907935</a>	Epilobium ciliatum	Raf.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Onagraceae	Epilobium	Glandular Willow-herb	2
<a href="https://id.biodiversity.org.au/node/apni/2908016">https://id.biodiversity.org.au/node/apni/2908016</a>	Phyllangium palustre	(W.Fitzg.) Dunlop		species	Plantae	Charophyta	Equisetopsida	Gentianales	Loganiaceae	Phyllangium		1
<a href="https://id.biodiversity.org.au/node/apni/2908047">https://id.biodiversity.org.au/node/apni/2908047</a>	Hypolaena pubescens	(R.Br.) Nees		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Hypolaena		1
<a href="https://id.biodiversity.org.au/node/apni/2908064">https://id.biodiversity.org.au/node/apni/2908064</a>	Briza maxima	L.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Briza	Large Quaking-grass	32
<a href="https://id.biodiversity.org.au/node/apni/2908070">https://id.biodiversity.org.au/node/apni/2908070</a>	Mesomelaena stygia	(R.Br.) Nees		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Mesomelaena		4
<a href="https://id.biodiversity.org.au/node/apni/2908142">https://id.biodiversity.org.au/node/apni/2908142</a>	Lomandra hermaphrodita	(C.R.P.Andrews) C.A.Gardner		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Lomandra		36
<a href="https://id.biodiversity.org.au/node/apni/2908167">https://id.biodiversity.org.au/node/apni/2908167</a>	Macarthuria australis	HÄ&gel ex Endl.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Limeaceae	Macarthuria		18
<a href="https://id.biodiversity.org.au/node/apni/2908199">https://id.biodiversity.org.au/node/apni/2908199</a>	Alyogyne huegelii	(Endl.) Fryxell		species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Alyogyne	Lilac Hibiscus	4
<a href="https://id.biodiversity.org.au/node/apni/2908251">https://id.biodiversity.org.au/node/apni/2908251</a>	Melaleuca thymoides	Labill.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca		1
<a href="https://id.biodiversity.org.au/node/apni/2908255">https://id.biodiversity.org.au/node/apni/2908255</a>	Hibbertia stellaris	Endl.		species	Plantae	Charophyta	Equisetopsida	Dilleniaceae	Dilleniaceae	Hibbertia	Guinea Flower	3
<a href="https://id.biodiversity.org.au/node/apni/2908256">https://id.biodiversity.org.au/node/apni/2908256</a>	Lepidosperma atriatum	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Lepidosperma	Kerbeiny	4
<a href="https://id.biodiversity.org.au/node/apni/2908297">https://id.biodiversity.org.au/node/apni/2908297</a>	Ornithopus pinnatus	(Mill.) Druce		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Ornithopus	Slender Serradella	1
<a href="https://id.biodiversity.org.au/node/apni/2908333">https://id.biodiversity.org.au/node/apni/2908333</a>	Pelargonium capitatum	(L.) L'HÄ&C.		species	Plantae	Charophyta	Equisetopsida	Geraniales	Geraniaceae	Pelargonium	Rose-scented Pelargonium	25
<a href="https://id.biodiversity.org.au/node/apni/2908422">https://id.biodiversity.org.au/node/apni/2908422</a>	Avena fatua	L.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Avena	Wild Oats	2
<a href="https://id.biodiversity.org.au/node/apni/2908467">https://id.biodiversity.org.au/node/apni/2908467</a>	Patersonia umbrosa	Endl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Patersonia	Yellow Flags	1

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2908469">https://id.biodiversity.org.au/node/apni/2908469</a>	Stylidium brunonianum	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Pink Fountain Triggerplant	39
<a href="https://id.biodiversity.org.au/node/apni/2908483">https://id.biodiversity.org.au/node/apni/2908483</a>	Melaleuca scabra	R.Br.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Rough Honeymyrtle	7
<a href="https://id.biodiversity.org.au/node/apni/2908502">https://id.biodiversity.org.au/node/apni/2908502</a>	Amphipogon amphipogonoides	(Steud.) Vickery		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Amphipogon		2
<a href="https://id.biodiversity.org.au/node/apni/2908504">https://id.biodiversity.org.au/node/apni/2908504</a>	Pimelea rosea	R.Br.		species	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae	Pimelea	Rose Banjine	1
<a href="https://id.biodiversity.org.au/node/apni/2908539">https://id.biodiversity.org.au/node/apni/2908539</a>	Schoenus variicellae	Rye		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus		1
<a href="https://id.biodiversity.org.au/node/apni/2908591">https://id.biodiversity.org.au/node/apni/2908591</a>	Sphaerolobium vimineum	Sm.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Sphaerolobium	Leafless Globe-pea	1
<a href="https://id.biodiversity.org.au/node/apni/2908654">https://id.biodiversity.org.au/node/apni/2908654</a>	Gonocarpus pithyoides	Nees		species	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae	Gonocarpus		31
<a href="https://id.biodiversity.org.au/node/apni/2908888">https://id.biodiversity.org.au/node/apni/2908888</a>	Hibbertia cuneiformis	(Labill.) Sm.		species	Plantae	Charophyta	Equisetopsida		Dilleniaceae	Hibbertia	Cutleaf Hibbertia	43
<a href="https://id.biodiversity.org.au/node/apni/2909092">https://id.biodiversity.org.au/node/apni/2909092</a>	Schinus terebinthifolia	Raddi		species	Plantae	Charophyta	Equisetopsida	Sapindales	Anacardiaceae	Schinus	Brazilian Pepper Tree	7
<a href="https://id.biodiversity.org.au/node/apni/2909143">https://id.biodiversity.org.au/node/apni/2909143</a>	Dimorphotheca ecklonis	DC.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Dimorphotheca	Cape Daisy	2
<a href="https://id.biodiversity.org.au/node/apni/2909227">https://id.biodiversity.org.au/node/apni/2909227</a>	Colocasia esculenta	(L.) Schott		species	Plantae	Charophyta	Equisetopsida	Alismatales	Araceae	Colocasia	Taro	1
<a href="https://id.biodiversity.org.au/node/apni/2909229">https://id.biodiversity.org.au/node/apni/2909229</a>	Macarthuria apetala	Harv.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Limeaceae	Macarthuria		4
<a href="https://id.biodiversity.org.au/node/apni/2909260">https://id.biodiversity.org.au/node/apni/2909260</a>	Lobelia anceps	L.f.		species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Lobelia	Angled Lobelia	9
<a href="https://id.biodiversity.org.au/node/apni/2909279">https://id.biodiversity.org.au/node/apni/2909279</a>	Levenhookia stipitata	(Benth.) F.Muell. ex Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Levenhookia	Common Stylewort	14
<a href="https://id.biodiversity.org.au/node/apni/2909307">https://id.biodiversity.org.au/node/apni/2909307</a>	Acacia truncata	(Burm.f.) Hoffmanns.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia		1
<a href="https://id.biodiversity.org.au/node/apni/2909339">https://id.biodiversity.org.au/node/apni/2909339</a>	Athrotaxis cupressoides	D.Don		species	Plantae	Charophyta	Equisetopsida	Pinales	Cupressaceae	Athrotaxis	Pencil Pine	5
<a href="https://id.biodiversity.org.au/node/apni/2909343">https://id.biodiversity.org.au/node/apni/2909343</a>	Thysanotus sparteus	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Thysanotus	Leafless Fringed Lily	14
<a href="https://id.biodiversity.org.au/node/apni/2909385">https://id.biodiversity.org.au/node/apni/2909385</a>	Diplolaena angustifolia	Hook.		species	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae	Diplolaena	Yanchep Rose	5
<a href="https://id.biodiversity.org.au/node/apni/2909424">https://id.biodiversity.org.au/node/apni/2909424</a>	Isopogon sphaerocephalus	Lindl.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Isopogon	Drumstick Isopogon	1
<a href="https://id.biodiversity.org.au/node/apni/2909476">https://id.biodiversity.org.au/node/apni/2909476</a>	Leptomeria pauciflora	R.Br.		species	Plantae	Charophyta	Equisetopsida	Santalales	Santalaceae	Leptomeria	Sparse-flowered Currant Bush	4
<a href="https://id.biodiversity.org.au/node/apni/2909503">https://id.biodiversity.org.au/node/apni/2909503</a>	Tribulus terrestris	L.		species	Plantae	Charophyta	Equisetopsida	Zygophyllales	Zygophyllaceae	Tribulus	Goathead Burr	2
<a href="https://id.biodiversity.org.au/node/apni/2909574">https://id.biodiversity.org.au/node/apni/2909574</a>	Spinifex longifolius	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Spinifex	Spinifex	1
<a href="https://id.biodiversity.org.au/node/apni/2909633">https://id.biodiversity.org.au/node/apni/2909633</a>	Conospermum canaliculatum	Meisn.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Conospermum		2
<a href="https://id.biodiversity.org.au/node/apni/2909696">https://id.biodiversity.org.au/node/apni/2909696</a>	Azolla pinnata	R.Br.		species	Plantae	Charophyta	Equisetopsida	Salviniales	Salviniaceae	Azolla	Ferny Azolla	1
<a href="https://id.biodiversity.org.au/node/apni/2909736">https://id.biodiversity.org.au/node/apni/2909736</a>	Grevillea wickhamii	Meisn.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea	Holly-leaved Grevillea	1
<a href="https://id.biodiversity.org.au/node/apni/2909747">https://id.biodiversity.org.au/node/apni/2909747</a>	Ficinia nodosa	(Rottb.) Goetgh., Muasya & D.A.Simpson		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Ficinia	Knobby Club-rush	1
<a href="https://id.biodiversity.org.au/node/apni/2909806">https://id.biodiversity.org.au/node/apni/2909806</a>	Stenopetalum gracile	Bunge		species	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae	Stenopetalum		1
<a href="https://id.biodiversity.org.au/node/apni/2909951">https://id.biodiversity.org.au/node/apni/2909951</a>	Eucalyptus erythrocorys	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Red-capped Gum	2
<a href="https://id.biodiversity.org.au/node/apni/2910010">https://id.biodiversity.org.au/node/apni/2910010</a>	Bacopa monnieri	(L.) Wettst.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae	Bacopa	Water Hyssop	2
<a href="https://id.biodiversity.org.au/node/apni/2910021">https://id.biodiversity.org.au/node/apni/2910021</a>	Lomandra sonderi	(F.Muell.) Ewart		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Lomandra		1
<a href="https://id.biodiversity.org.au/node/apni/2910059">https://id.biodiversity.org.au/node/apni/2910059</a>	Fumaria muralis	Sond. ex W.D.J.Koch		species	Plantae	Charophyta	Equisetopsida	Ranunculales	Papaveraceae	Fumaria	Fumitory	3
<a href="https://id.biodiversity.org.au/node/apni/2910089">https://id.biodiversity.org.au/node/apni/2910089</a>	Laxmannia sessiliflora	Decne.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Laxmannia	Nodding Lily	4
<a href="https://id.biodiversity.org.au/node/apni/2910171">https://id.biodiversity.org.au/node/apni/2910171</a>	Cyathochaeta clandestina	(R.Br.) Benth.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyathochaeta		1
<a href="https://id.biodiversity.org.au/node/apni/2910216">https://id.biodiversity.org.au/node/apni/2910216</a>	Darwinia foetida	Keighery		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Darwinia	Muchea Bell	1
<a href="https://id.biodiversity.org.au/node/apni/2910238">https://id.biodiversity.org.au/node/apni/2910238</a>	Paspalum urvillei	Steud.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Paspalum	Vasey Grass	2
<a href="https://id.biodiversity.org.au/node/apni/2910246">https://id.biodiversity.org.au/node/apni/2910246</a>	Lyginia imberbis	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Anarthriaceae	Lyginia		15
<a href="https://id.biodiversity.org.au/node/apni/2910254">https://id.biodiversity.org.au/node/apni/2910254</a>	Epilobium hirtigerum	A.Cunn.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Onagraceae	Epilobium	Hairy Willow-herb	2
<a href="https://id.biodiversity.org.au/node/apni/2910276">https://id.biodiversity.org.au/node/apni/2910276</a>	Juncus planifolius	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae	Juncus	Broad-leaf Rush	2
<a href="https://id.biodiversity.org.au/node/apni/2910296">https://id.biodiversity.org.au/node/apni/2910296</a>	Typha domingensis	Pers.		species	Plantae	Charophyta	Equisetopsida	Poales	Typhaceae	Typha	Cumbungi	2
<a href="https://id.biodiversity.org.au/node/apni/2910320">https://id.biodiversity.org.au/node/apni/2910320</a>	Pimelea suaveolens	Meisn.		species	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae	Pimelea	Scented Banjine	3
<a href="https://id.biodiversity.org.au/node/apni/2910388">https://id.biodiversity.org.au/node/apni/2910388</a>	Ehrharta villosa	Schult.f.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Ehrharta	Pyp Grass	1
<a href="https://id.biodiversity.org.au/node/apni/2910417">https://id.biodiversity.org.au/node/apni/2910417</a>	Moraea collina	Thunb.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Moraea	Cape Tulip	1
<a href="https://id.biodiversity.org.au/node/apni/2910427">https://id.biodiversity.org.au/node/apni/2910427</a>	Chordifex sinuosus	B.G.Briggs & L.A.S.Johnson		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Chordifex		2
<a href="https://id.biodiversity.org.au/node/apni/2910499">https://id.biodiversity.org.au/node/apni/2910499</a>	Phyllangium paradoxum	(R.Br.) Dunlop		species	Plantae	Charophyta	Equisetopsida	Gentianales	Loganiaceae	Phyllangium	Wiry Mitrewort	24
<a href="https://id.biodiversity.org.au/node/apni/2910515">https://id.biodiversity.org.au/node/apni/2910515</a>	Stenotaphrum secundatum	(Walter) Kuntze		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Stenotaphrum	Buffalo Grass	3

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2910541">https://id.biodiversity.org.au/node/apni/2910541</a>	Solanum laciniatum	Aiton		species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Solanum	Cut-leaf Kangaroo-apple	2
<a href="https://id.biodiversity.org.au/node/apni/2910647">https://id.biodiversity.org.au/node/apni/2910647</a>	Acacia multispicata	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia		1
<a href="https://id.biodiversity.org.au/node/apni/2910744">https://id.biodiversity.org.au/node/apni/2910744</a>	Grevillea pteridifolia	Knight		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea	Golden Parrot Tree	1
<a href="https://id.biodiversity.org.au/node/apni/2910909">https://id.biodiversity.org.au/node/apni/2910909</a>	Genista linifolia	L.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Genista	Flax-leaf Broom	2
<a href="https://id.biodiversity.org.au/node/apni/2910937">https://id.biodiversity.org.au/node/apni/2910937</a>	Ornduffia albiflora	(F.Muell.) Tippery & Les		species	Plantae	Charophyta	Equisetopsida	Asterales	Menyanthaceae	Ornduffia		5
<a href="https://id.biodiversity.org.au/node/apni/2910980">https://id.biodiversity.org.au/node/apni/2910980</a>	Lomandra micrantha	(Endl.) Ewart		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Lomandra	Small-flower Mat-rush	3
<a href="https://id.biodiversity.org.au/node/apni/2911170">https://id.biodiversity.org.au/node/apni/2911170</a>	Chordifex microcodon	B.G.Briggs & L.A.S.Johnson		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Chordifex		32
<a href="https://id.biodiversity.org.au/node/apni/2911209">https://id.biodiversity.org.au/node/apni/2911209</a>	Stylidium guttatum	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Dotted Triggerplant	1
<a href="https://id.biodiversity.org.au/node/apni/2911249">https://id.biodiversity.org.au/node/apni/2911249</a>	Alyogyne hakeifolia	(Giord.) Alef.		species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Alyogyne	Hakea-leaf Hibiscus	1
<a href="https://id.biodiversity.org.au/node/apni/2911294">https://id.biodiversity.org.au/node/apni/2911294</a>	Austrostipa nitida	(Summerh. & C.E.Hubb.) S.W.L.Jacobs & J.Everett		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Austrostipa	Balcarra Spear-grass	1
<a href="https://id.biodiversity.org.au/node/apni/2911324">https://id.biodiversity.org.au/node/apni/2911324</a>	Scaevola paludosa	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Scaevola		2
<a href="https://id.biodiversity.org.au/node/apni/2911349">https://id.biodiversity.org.au/node/apni/2911349</a>	Brachyscome bellidioides	Steetz		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Brachyscome		2
<a href="https://id.biodiversity.org.au/node/apni/2911372">https://id.biodiversity.org.au/node/apni/2911372</a>	Isolepis cyperoides	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Isolepis		2
<a href="https://id.biodiversity.org.au/node/apni/2911400">https://id.biodiversity.org.au/node/apni/2911400</a>	Delonix regia	(Bojer ex Hook.) Raf.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Delonix	Royal Poinciana	2
<a href="https://id.biodiversity.org.au/node/apni/2911572">https://id.biodiversity.org.au/node/apni/2911572</a>	Jacaranda mimosifolia	D.Don		species	Plantae	Charophyta	Equisetopsida	Lamiales	Bignoniaceae	Jacaranda	Jacaranda	53
<a href="https://id.biodiversity.org.au/node/apni/2911592">https://id.biodiversity.org.au/node/apni/2911592</a>	Carex fascicularis	Sol. ex Boott		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Carex	Tassel Sedge	2
<a href="https://id.biodiversity.org.au/node/apni/2911683">https://id.biodiversity.org.au/node/apni/2911683</a>	Lobularia maritima	(L.) Desv.		species	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae	Lobularia	Sweet Alyssum	2
<a href="https://id.biodiversity.org.au/node/apni/2911696">https://id.biodiversity.org.au/node/apni/2911696</a>	Osbornia octodonta	(L.) Muell.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Osbornia	Myrtle Mangrove	1
<a href="https://id.biodiversity.org.au/node/apni/2911719">https://id.biodiversity.org.au/node/apni/2911719</a>	Gratiola pubescens	R.Br.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae	Gratiola	Glandular Brooklime	1
<a href="https://id.biodiversity.org.au/node/apni/2911793">https://id.biodiversity.org.au/node/apni/2911793</a>	Lomandra nigricans	T.D.Macfarl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Lomandra		14
<a href="https://id.biodiversity.org.au/node/apni/2911795">https://id.biodiversity.org.au/node/apni/2911795</a>	Aira elegantissima	Schur		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Aira	Delicate Hair-grass	1
<a href="https://id.biodiversity.org.au/node/apni/2911836">https://id.biodiversity.org.au/node/apni/2911836</a>	Babingtonia camphorosmae	(Endl.) Lindl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Babingtonia		2
<a href="https://id.biodiversity.org.au/node/apni/2911846">https://id.biodiversity.org.au/node/apni/2911846</a>	Pimelea leucantha	Diels		species	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae	Pimelea		13
<a href="https://id.biodiversity.org.au/node/apni/2911970">https://id.biodiversity.org.au/node/apni/2911970</a>	Carpobrotus virescens	(Haw.) Schwantes		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae	Carpobrotus	Pigface	1
<a href="https://id.biodiversity.org.au/node/apni/2912115">https://id.biodiversity.org.au/node/apni/2912115</a>	Glischrocaryon angustifolium	(Nees) M.L.Moody & Les		species	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae	Glischrocaryon	Golden Pennants	1
<a href="https://id.biodiversity.org.au/node/apni/2912118">https://id.biodiversity.org.au/node/apni/2912118</a>	Thysanotus arenarius	Brittan		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Thysanotus	Sand-dune Fringed Lily	1
<a href="https://id.biodiversity.org.au/node/apni/2912120">https://id.biodiversity.org.au/node/apni/2912120</a>	Arrhenatherum elatius	(L.) P.Beauv. ex J.Presl & C.Presl		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Arrhenatherum	Oatgrass	1
<a href="https://id.biodiversity.org.au/node/apni/2912148">https://id.biodiversity.org.au/node/apni/2912148</a>	Verticordia eriocephala	A.S.George		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Verticordia	Common Cauliflower	1
<a href="https://id.biodiversity.org.au/node/apni/2912157">https://id.biodiversity.org.au/node/apni/2912157</a>	Brassica tournefortii	Gouan		species	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae	Brassica	Wild Turnip	10
<a href="https://id.biodiversity.org.au/node/apni/2912207">https://id.biodiversity.org.au/node/apni/2912207</a>	Pimelea argentea	R.Br.		species	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae	Pimelea	Silver-leaved Pimelea	5
<a href="https://id.biodiversity.org.au/node/apni/2912339">https://id.biodiversity.org.au/node/apni/2912339</a>	Stachystemon axillaris	A.S.George		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Picrodendraceae	Stachystemon		9
<a href="https://id.biodiversity.org.au/node/apni/2912367">https://id.biodiversity.org.au/node/apni/2912367</a>	Hardenbergia comptoniana	(Andrews) Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Hardenbergia	Western Australian Coral-pea	91
<a href="https://id.biodiversity.org.au/node/apni/2912492">https://id.biodiversity.org.au/node/apni/2912492</a>	Conostylis setigera	R.Br.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Conostylis	Bristly Cottonhead	19
<a href="https://id.biodiversity.org.au/node/apni/2912523">https://id.biodiversity.org.au/node/apni/2912523</a>	Lepyrodia muiirii	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Lepyrodia		3
<a href="https://id.biodiversity.org.au/node/apni/2912573">https://id.biodiversity.org.au/node/apni/2912573</a>	Wurmbea pygmaea	(Endl.) Benth.		species	Plantae	Charophyta	Equisetopsida	Liliales	Colchicaceae	Wurmbea		1
<a href="https://id.biodiversity.org.au/node/apni/2912644">https://id.biodiversity.org.au/node/apni/2912644</a>	Drosera omissa	Diels		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera		4
<a href="https://id.biodiversity.org.au/node/apni/2912729">https://id.biodiversity.org.au/node/apni/2912729</a>	Lobelia rhytidosperma	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Lobelia	Wrinkle-seeded Lobelia	1
<a href="https://id.biodiversity.org.au/node/apni/2912734">https://id.biodiversity.org.au/node/apni/2912734</a>	Agonis flexuosa	(Willd.) Sweet		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Agonis	Willow Myrtle	7
<a href="https://id.biodiversity.org.au/node/apni/2912739">https://id.biodiversity.org.au/node/apni/2912739</a>	Quinetia urvillei	Cass.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Quinetia	Quinetia	10
<a href="https://id.biodiversity.org.au/node/apni/2912741">https://id.biodiversity.org.au/node/apni/2912741</a>	Solanum nigrum	L.		species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Solanum	Black Nightshade	11
<a href="https://id.biodiversity.org.au/node/apni/2912910">https://id.biodiversity.org.au/node/apni/2912910</a>	Eucalyptus spathulata	Hook.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Swamp Gimlet	2
<a href="https://id.biodiversity.org.au/node/apni/2912917">https://id.biodiversity.org.au/node/apni/2912917</a>	Burchardia congesta	Lindl.		species	Plantae	Charophyta	Equisetopsida	Liliales	Colchicaceae	Burchardia	Milkmaids	63

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2912980">https://id.biodiversity.org.au/node/apni/2912980</a>	Acacia applanata	Maslin		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Grass Wattle	5
<a href="https://id.biodiversity.org.au/node/apni/2913117">https://id.biodiversity.org.au/node/apni/2913117</a>	Calytrix sapphirina	Lindl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Calytrix		20
<a href="https://id.biodiversity.org.au/node/apni/2913146">https://id.biodiversity.org.au/node/apni/2913146</a>	Lysinema elegans	Sond.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Lysinema		1
<a href="https://id.biodiversity.org.au/node/apni/2913186">https://id.biodiversity.org.au/node/apni/2913186</a>	Leptomeria empetriformis	Miq.		species	Plantae	Charophyta	Equisetopsida	Santalales	Santalaceae	Leptomeria		10
<a href="https://id.biodiversity.org.au/node/apni/2913192">https://id.biodiversity.org.au/node/apni/2913192</a>	Trymalium ledifolium	Fenzl		species	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae	Trymalium		1
<a href="https://id.biodiversity.org.au/node/apni/2913234">https://id.biodiversity.org.au/node/apni/2913234</a>	Banksia attenuata	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia	Coast Banksia	154
<a href="https://id.biodiversity.org.au/node/apni/2913426">https://id.biodiversity.org.au/node/apni/2913426</a>	Amphipogon turbinatus	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Amphipogon		41
<a href="https://id.biodiversity.org.au/node/apni/2913511">https://id.biodiversity.org.au/node/apni/2913511</a>	Rhodanthe citrina	(Benth.) Paul G.Wilson		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Rhodanthe	Pale Immortelle	6
<a href="https://id.biodiversity.org.au/node/apni/2913644">https://id.biodiversity.org.au/node/apni/2913644</a>	Verticordia ovalifolia	Meisn.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Verticordia	Oval-leaved Featherflower	9
<a href="https://id.biodiversity.org.au/node/apni/2913654">https://id.biodiversity.org.au/node/apni/2913654</a>	Tropaeolum majus	L.		species	Plantae	Charophyta	Equisetopsida	Brassicales	Tropaeolaceae	Tropaeolum	Nasturtium	3
<a href="https://id.biodiversity.org.au/node/apni/2913733">https://id.biodiversity.org.au/node/apni/2913733</a>	Gladiolus tristis	L.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Gladiolus	Evening-flower Gladiolus	1
<a href="https://id.biodiversity.org.au/node/apni/2913741">https://id.biodiversity.org.au/node/apni/2913741</a>	Aira praecox	L.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Aira	Early Hair-grass	2
<a href="https://id.biodiversity.org.au/node/apni/2913902">https://id.biodiversity.org.au/node/apni/2913902</a>	Calytrix flavescens	A.Cunn.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Calytrix	Summer Starflower	43
<a href="https://id.biodiversity.org.au/node/apni/2913945">https://id.biodiversity.org.au/node/apni/2913945</a>	Parthenocissus quinquefolia	(L.) Planch.		species	Plantae	Charophyta	Equisetopsida	Vitales	Vitaceae	Parthenocissus	Virginia Creeper	1
<a href="https://id.biodiversity.org.au/node/apni/2913977">https://id.biodiversity.org.au/node/apni/2913977</a>	Banksia littoralis	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia	Swamp Banksia	11
<a href="https://id.biodiversity.org.au/node/apni/2914002">https://id.biodiversity.org.au/node/apni/2914002</a>	Hyparrhenia hirta	(L.) Stapf		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Hyparrhenia	Tambookie Grass	1
<a href="https://id.biodiversity.org.au/node/apni/2914068">https://id.biodiversity.org.au/node/apni/2914068</a>	Leucopogon polymorphus	Sond.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Leucopogon		45
<a href="https://id.biodiversity.org.au/node/apni/2914117">https://id.biodiversity.org.au/node/apni/2914117</a>	Leucophyta brownii	Cass.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Leucophyta	Coast Cushion Bush	1
<a href="https://id.biodiversity.org.au/node/apni/2914252">https://id.biodiversity.org.au/node/apni/2914252</a>	Austrostipa compressa	(R.Br.) S.W.L.Jacobs & J.Everett		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Austrostipa		12
<a href="https://id.biodiversity.org.au/node/apni/2914300">https://id.biodiversity.org.au/node/apni/2914300</a>	Ricinocarpus undulatus	Lehm.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Ricinocarpus	Wedding Bush	7
<a href="https://id.biodiversity.org.au/node/apni/2914355">https://id.biodiversity.org.au/node/apni/2914355</a>	Lepyrodia macra	Nees		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Lepyrodia	Large Scale Rush	1
<a href="https://id.biodiversity.org.au/node/apni/2914375">https://id.biodiversity.org.au/node/apni/2914375</a>	Cryptandra pungens	Steud.		species	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae	Cryptandra		3
<a href="https://id.biodiversity.org.au/node/apni/2914378">https://id.biodiversity.org.au/node/apni/2914378</a>	Cyathochaeta teretifolia	W.Fitzg.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyathochaeta		7
<a href="https://id.biodiversity.org.au/node/apni/2914410">https://id.biodiversity.org.au/node/apni/2914410</a>	Dischisma arenarium	E.Mey.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae	Dischisma	Sand Dichisma	1
<a href="https://id.biodiversity.org.au/node/apni/2914552">https://id.biodiversity.org.au/node/apni/2914552</a>	Hensmania turbinata	(Endl.) W.Fitzg.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Hensmania		22
<a href="https://id.biodiversity.org.au/node/apni/2914585">https://id.biodiversity.org.au/node/apni/2914585</a>	Stenanthemum sublineare	Rye		species	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae	Stenanthemum		2
<a href="https://id.biodiversity.org.au/node/apni/2914619">https://id.biodiversity.org.au/node/apni/2914619</a>	Lolium x hybridum	Hauusskn.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Lolium	Hybrid Ryegrass	1
<a href="https://id.biodiversity.org.au/node/apni/2914702">https://id.biodiversity.org.au/node/apni/2914702</a>	Chamelaucium uncinatum	Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Chamelaucium	Geraldton Wax	32
<a href="https://id.biodiversity.org.au/node/apni/2914756">https://id.biodiversity.org.au/node/apni/2914756</a>	Hibbertia desmophylla	(Benth.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Dilleniaceae	Dilleniaceae	Hibbertia		3
<a href="https://id.biodiversity.org.au/node/apni/2914806">https://id.biodiversity.org.au/node/apni/2914806</a>	Lepidosperma pubisquameum	Steud.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Lepidosperma		2
<a href="https://id.biodiversity.org.au/node/apni/2914852">https://id.biodiversity.org.au/node/apni/2914852</a>	Polyogon tenellus	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Polyogon		1
<a href="https://id.biodiversity.org.au/node/apni/2915025">https://id.biodiversity.org.au/node/apni/2915025</a>	Lobelia tenuior	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Lobelia	Slender Lobelia	11
<a href="https://id.biodiversity.org.au/node/apni/2915089">https://id.biodiversity.org.au/node/apni/2915089</a>	Allocauarina fraseriana	(Miq.) L.A.S.Johnson		species	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae	Allocauarina	Western Sheoak	18
<a href="https://id.biodiversity.org.au/node/apni/2915129">https://id.biodiversity.org.au/node/apni/2915129</a>	Aira cupaniana	Guss.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Aira	Quicksilver Grass	1
<a href="https://id.biodiversity.org.au/node/apni/2915188">https://id.biodiversity.org.au/node/apni/2915188</a>	Platytheca galioides	Steetz		species	Plantae	Charophyta	Equisetopsida	Oxalidales	Elaeocarpaceae	Platytheca		11
<a href="https://id.biodiversity.org.au/node/apni/2915205">https://id.biodiversity.org.au/node/apni/2915205</a>	Melaleuca huegelii	Endl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Chenille Honeymyrtle	8
<a href="https://id.biodiversity.org.au/node/apni/2915226">https://id.biodiversity.org.au/node/apni/2915226</a>	Monopsis debilis	(L.f.) C.Presl		species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Monopsis	Pansy Lobelia	2
<a href="https://id.biodiversity.org.au/node/apni/2915319">https://id.biodiversity.org.au/node/apni/2915319</a>	Cynodon dactylon	(L.) Pers.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Cynodon	Couch	3
<a href="https://id.biodiversity.org.au/node/apni/2915386">https://id.biodiversity.org.au/node/apni/2915386</a>	Bossiaea eriocarpa	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Bossiaea	Common Brown Pea	72
<a href="https://id.biodiversity.org.au/node/apni/2915549">https://id.biodiversity.org.au/node/apni/2915549</a>	Urospermum picroides	(L.) Scop. ex F.W.Schmidt		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Urospermum	False Hawkbit	5
<a href="https://id.biodiversity.org.au/node/apni/2915638">https://id.biodiversity.org.au/node/apni/2915638</a>	Alyxia buxifolia	R.Br.		species	Plantae	Charophyta	Equisetopsida	Gentianales	Apocynaceae	Alyxia	Sea Box	1
<a href="https://id.biodiversity.org.au/node/apni/2915651">https://id.biodiversity.org.au/node/apni/2915651</a>	Eucalyptus gomphocephala	DC.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Tuart	16
<a href="https://id.biodiversity.org.au/node/apni/2915741">https://id.biodiversity.org.au/node/apni/2915741</a>	Stylidium adpressum	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Trigger-on-stilits	5
<a href="https://id.biodiversity.org.au/node/apni/2915808">https://id.biodiversity.org.au/node/apni/2915808</a>	Acacia sphacelata	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia		2
<a href="https://id.biodiversity.org.au/node/apni/2915842">https://id.biodiversity.org.au/node/apni/2915842</a>	Leptospermum spinescens	Endl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Leptospermum		6
<a href="https://id.biodiversity.org.au/node/apni/2915917">https://id.biodiversity.org.au/node/apni/2915917</a>	Melaleuca systema	Craven		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Coastal Honeymyrtle	5
<a href="https://id.biodiversity.org.au/node/apni/2915937">https://id.biodiversity.org.au/node/apni/2915937</a>	Macrozamia riedlei	(Fisch. ex Gaudich.) C.A.Gardner		species	Plantae	Charophyta	Equisetopsida	Cycadales	Zamiaceae	Macrozamia	Zamia Palm	18
<a href="https://id.biodiversity.org.au/node/apni/2915964">https://id.biodiversity.org.au/node/apni/2915964</a>	Olearia axillaris	(DC.) F.Muell. ex Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Olearia	Coast Daisy-bush	2

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2916029">https://id.biodiversity.org.au/node/apni/2916029</a>	Laxmannia ramosa	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Laxmannia		22
<a href="https://id.biodiversity.org.au/node/apni/2916036">https://id.biodiversity.org.au/node/apni/2916036</a>	Acacia wilddeniowiana	H.L.Wendl.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Grass Wattle	4
<a href="https://id.biodiversity.org.au/node/apni/2916169">https://id.biodiversity.org.au/node/apni/2916169</a>	Washingtonia filifera	(Linden ex Andr��) H.Wendl.		species	Plantae	Charophyta	Equisetopsida	Arecales	Arecaceae	Washingtonia	Cotton Palm	1
<a href="https://id.biodiversity.org.au/node/apni/2916273">https://id.biodiversity.org.au/node/apni/2916273</a>	Trachymene pilosa	Sm.		species	Plantae	Charophyta	Equisetopsida	Apiales	Araliaceae	Trachymene	Dwarf Trachymene	52
<a href="https://id.biodiversity.org.au/node/apni/2916418">https://id.biodiversity.org.au/node/apni/2916418</a>	Grevillea vestita	(Endl.) Meisn.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea		7
<a href="https://id.biodiversity.org.au/node/apni/2916495">https://id.biodiversity.org.au/node/apni/2916495</a>	Hakea lissocarpa	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Hakea	Honey Bush	19
<a href="https://id.biodiversity.org.au/node/apni/2916618">https://id.biodiversity.org.au/node/apni/2916618</a>	Terminalia catappa	L.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Combretaceae	Terminalia	Indian Almond	1
<a href="https://id.biodiversity.org.au/node/apni/2916623">https://id.biodiversity.org.au/node/apni/2916623</a>	Hibbertia subvaginata	(Steud.) F.Muell.		species	Plantae	Charophyta	Equisetopsida		Dilleniaceae	Hibbertia		59
<a href="https://id.biodiversity.org.au/node/apni/2916661">https://id.biodiversity.org.au/node/apni/2916661</a>	Stylidium repens	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Matted Triggerplant	40
<a href="https://id.biodiversity.org.au/node/apni/2916688">https://id.biodiversity.org.au/node/apni/2916688</a>	Sagina apetala	Ard.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Sagina	Common Pearlwort	1
<a href="https://id.biodiversity.org.au/node/apni/2916722">https://id.biodiversity.org.au/node/apni/2916722</a>	Brachychiton acerifolius	(A.Cunn. ex G.Don) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Brachychiton	Illawarra Flame Tree	1
<a href="https://id.biodiversity.org.au/node/apni/2916854">https://id.biodiversity.org.au/node/apni/2916854</a>	Conospermum incurvum	Lindl.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Conospermum	Plume Smokebush	7
<a href="https://id.biodiversity.org.au/node/apni/2916956">https://id.biodiversity.org.au/node/apni/2916956</a>	Microlaena stipoides	(Labill.) R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Microlaena	Weeping Grass	7
<a href="https://id.biodiversity.org.au/node/apni/2917124">https://id.biodiversity.org.au/node/apni/2917124</a>	Stylidium cygnorum	W.Fitzg.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium		3
<a href="https://id.biodiversity.org.au/node/apni/2917263">https://id.biodiversity.org.au/node/apni/2917263</a>	Dietes grandiflora	N.E.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Dietes	Wild Iris	2
<a href="https://id.biodiversity.org.au/node/apni/2917330">https://id.biodiversity.org.au/node/apni/2917330</a>	Luzula meridionalis	H.Nordensk.		species	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae	Luzula	Common Wood-rush	1
<a href="https://id.biodiversity.org.au/node/apni/2917430">https://id.biodiversity.org.au/node/apni/2917430</a>	Schoenus efoliatus	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus		3
<a href="https://id.biodiversity.org.au/node/apni/2917465">https://id.biodiversity.org.au/node/apni/2917465</a>	Haemodorum paniculatum	Lindl.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Haemodorum	Mardja	2
<a href="https://id.biodiversity.org.au/node/apni/2917513">https://id.biodiversity.org.au/node/apni/2917513</a>	Stackhousia huegelii	Endl.		species	Plantae	Charophyta	Equisetopsida	Celastrales	Celastraceae	Stackhousia		1
<a href="https://id.biodiversity.org.au/node/apni/2917792">https://id.biodiversity.org.au/node/apni/2917792</a>	Senecio pinnatifolius	A.Rich.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Senecio	Variable Groundsel	2
<a href="https://id.biodiversity.org.au/node/apni/2917802">https://id.biodiversity.org.au/node/apni/2917802</a>	Lachenalia reflexa	Thunb.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Lachenalia		13
<a href="https://id.biodiversity.org.au/node/apni/2917905">https://id.biodiversity.org.au/node/apni/2917905</a>	Acacia xanthina	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	White-stemmed Wattle	1
<a href="https://id.biodiversity.org.au/node/apni/2917991">https://id.biodiversity.org.au/node/apni/2917991</a>	Chasmanthe floribunda	(Salisb.) N.E.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Chasmanthe	African Cornflag	2
<a href="https://id.biodiversity.org.au/node/apni/2917995">https://id.biodiversity.org.au/node/apni/2917995</a>	Lagurus ovatus	L.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Lagurus	Hare's Tail Grass	4
<a href="https://id.biodiversity.org.au/node/apni/2918016">https://id.biodiversity.org.au/node/apni/2918016</a>	Grevillea petrophiloides	Meisn.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea	Rock Grevillea	2
<a href="https://id.biodiversity.org.au/node/apni/2918032">https://id.biodiversity.org.au/node/apni/2918032</a>	Vulpia bromoides	(L.) Gray		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Vulpia	Squirrel-tail Fescue	2
<a href="https://id.biodiversity.org.au/node/apni/2918082">https://id.biodiversity.org.au/node/apni/2918082</a>	Grevillea robusta	A.Cunn. ex R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea	Silky Oak	1
<a href="https://id.biodiversity.org.au/node/apni/2918159">https://id.biodiversity.org.au/node/apni/2918159</a>	Asphodelus fistulosus	L.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asphodelaceae	Asphodelus	Onion Weed	2
<a href="https://id.biodiversity.org.au/node/apni/2918187">https://id.biodiversity.org.au/node/apni/2918187</a>	Asteridea pulverulenta	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Asteridea	Common Bristle Daisy	2
<a href="https://id.biodiversity.org.au/node/apni/2918204">https://id.biodiversity.org.au/node/apni/2918204</a>	Hypocalymma robustum	(Endl.) Lindl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Hypocalymma	Swan River Myrtle	74
<a href="https://id.biodiversity.org.au/node/apni/2918220">https://id.biodiversity.org.au/node/apni/2918220</a>	Calectasia narragara	R.L.Barrett & K.W.Dixon		species	Plantae	Charophyta	Equisetopsida	Dasygogonales	Dasygogonaceae	Calectasia	Star Of Bethlehem	30
<a href="https://id.biodiversity.org.au/node/apni/2918334">https://id.biodiversity.org.au/node/apni/2918334</a>	Schoenus grandiflorus	(Nees ex Lehm.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus	Large Flowered Bog-rush	10
<a href="https://id.biodiversity.org.au/node/apni/2918338">https://id.biodiversity.org.au/node/apni/2918338</a>	Heliophila pusilla	L.f.		species	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae	Heliophila	Fine Sunflax	2
<a href="https://id.biodiversity.org.au/node/apni/2918344">https://id.biodiversity.org.au/node/apni/2918344</a>	Plumbago auriculata	Lam.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Plumbaginaceae	Plumbago	Cape Leadwot	1
<a href="https://id.biodiversity.org.au/node/apni/2918404">https://id.biodiversity.org.au/node/apni/2918404</a>	Crassula alata	(Viv.) A.Berger		species	Plantae	Charophyta	Equisetopsida	Saxifragales	Crassulaceae	Crassula		1
<a href="https://id.biodiversity.org.au/node/apni/2918410">https://id.biodiversity.org.au/node/apni/2918410</a>	Phytolacca octandra	L.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Phytolaccaceae	Phytolacca	Red-ink Weed	5
<a href="https://id.biodiversity.org.au/node/apni/2918442">https://id.biodiversity.org.au/node/apni/2918442</a>	Utricularia volubilis	R.Br.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lentibulariaceae	Utricularia	Twining Bladderwort	3
<a href="https://id.biodiversity.org.au/node/apni/2918471">https://id.biodiversity.org.au/node/apni/2918471</a>	Carex appressa	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Carex	Tall Sedge	2
<a href="https://id.biodiversity.org.au/node/apni/2918533">https://id.biodiversity.org.au/node/apni/2918533</a>	Lechenaultia floribunda	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Lechenaultia	Free-flowering Leschenaultia	26
<a href="https://id.biodiversity.org.au/node/apni/2918542">https://id.biodiversity.org.au/node/apni/2918542</a>	Euphorbia terracina	L.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia	False Caper	13
<a href="https://id.biodiversity.org.au/node/apni/2918606">https://id.biodiversity.org.au/node/apni/2918606</a>	Dasygogon bromelifolius	R.Br.		species	Plantae	Charophyta	Equisetopsida	Dasygogonales	Dasygogonaceae	Dasygogon	Pineapple Bush	47
<a href="https://id.biodiversity.org.au/node/apni/2918621">https://id.biodiversity.org.au/node/apni/2918621</a>	Verticordia drummondii	Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Verticordia	Drummond's Featherflower	5
<a href="https://id.biodiversity.org.au/node/apni/2918625">https://id.biodiversity.org.au/node/apni/2918625</a>	Johnsonia acaulis	Endl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Johnsonia		5
<a href="https://id.biodiversity.org.au/node/apni/2918704">https://id.biodiversity.org.au/node/apni/2918704</a>	Acacia saligna	(Labill.) H.L.Wendl.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Golden Wreath Wattle	28

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2918732">https://id.biodiversity.org.au/node/apni/2918732</a>	Loxocarya cinerea	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Loxocarya		1
<a href="https://id.biodiversity.org.au/node/apni/2918736">https://id.biodiversity.org.au/node/apni/2918736</a>	Hybanthus calycinus	(DC.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Violaceae	Hybanthus	Wild Violet	41
<a href="https://id.biodiversity.org.au/node/apni/2918757">https://id.biodiversity.org.au/node/apni/2918757</a>	Lasiopetalum membranaceum	(Steud.) Benth.		species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Lasiopetalum		3
<a href="https://id.biodiversity.org.au/node/apni/2918789">https://id.biodiversity.org.au/node/apni/2918789</a>	Waitzia suaveolens	(Benth.) Druce		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Waitzia	Fragrant Waitzia	15
<a href="https://id.biodiversity.org.au/node/apni/2918810">https://id.biodiversity.org.au/node/apni/2918810</a>	Lomandra odora	(Endl.) Ewart		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Lomandra	Fragrant Mat Rush	1
<a href="https://id.biodiversity.org.au/node/apni/2918878">https://id.biodiversity.org.au/node/apni/2918878</a>	Coprosma repens	A.Rich.		species	Plantae	Charophyta	Equisetopsida	Gentianales	Rubiaceae	Coprosma	Mirror Bush	1
<a href="https://id.biodiversity.org.au/node/apni/2918921">https://id.biodiversity.org.au/node/apni/2918921</a>	Schoenus brevisetis	(R.Br.) Poir.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus		3
<a href="https://id.biodiversity.org.au/node/apni/2919145">https://id.biodiversity.org.au/node/apni/2919145</a>	Comesperma calymega	Labill.		species	Plantae	Charophyta	Equisetopsida	Fabales	Polygalaceae	Comesperma	Blue-spike Milkwort	14
<a href="https://id.biodiversity.org.au/node/apni/2919170">https://id.biodiversity.org.au/node/apni/2919170</a>	Euphorbia peplus	L.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia	Cancer Weed	6
<a href="https://id.biodiversity.org.au/node/apni/2919200">https://id.biodiversity.org.au/node/apni/2919200</a>	Acacia iteaphylla	F.Muell. ex Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Flinders Range Wattle	2
<a href="https://id.biodiversity.org.au/node/apni/2919207">https://id.biodiversity.org.au/node/apni/2919207</a>	Conostephium pendulum	Benth.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Conostephium	Pearl Flower	67
<a href="https://id.biodiversity.org.au/node/apni/2919212">https://id.biodiversity.org.au/node/apni/2919212</a>	Gompholobium knightianum	Lindl.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Gompholobium	Knight's Wedge-pea	3
<a href="https://id.biodiversity.org.au/node/apni/2919217">https://id.biodiversity.org.au/node/apni/2919217</a>	Lachnagrostis filiformis	(G.Forst.) Trin.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Lachnagrostis	Common Blown-grass	2
<a href="https://id.biodiversity.org.au/node/apni/2919250">https://id.biodiversity.org.au/node/apni/2919250</a>	Ricinus communis	L.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Ricinus	Castor Oil Plant	4
<a href="https://id.biodiversity.org.au/node/apni/2919321">https://id.biodiversity.org.au/node/apni/2919321</a>	Schoenus nanus	(Nees ex Lehm.) Benth.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenus	Little Bog-rush	1
<a href="https://id.biodiversity.org.au/node/apni/2919334">https://id.biodiversity.org.au/node/apni/2919334</a>	Leucopogon squarrosus	Benth.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Leucopogon		10
<a href="https://id.biodiversity.org.au/node/apni/2919365">https://id.biodiversity.org.au/node/apni/2919365</a>	Sarcozona bicarinata	S.T.Blake		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae	Sarcozona	Ridged Noon-flower	1
<a href="https://id.biodiversity.org.au/node/apni/2919436">https://id.biodiversity.org.au/node/apni/2919436</a>	Lepidosperma squamatum	Labill.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Lepidosperma	Kerbeiny	7
<a href="https://id.biodiversity.org.au/node/apni/2919505">https://id.biodiversity.org.au/node/apni/2919505</a>	Stylidium longitubum	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Jumping Jacks	1
<a href="https://id.biodiversity.org.au/node/apni/2919519">https://id.biodiversity.org.au/node/apni/2919519</a>	Calytrix fraseri	A.Cunn.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Calytrix	Pink Summer Calytrix	28
<a href="https://id.biodiversity.org.au/node/apni/2919672">https://id.biodiversity.org.au/node/apni/2919672</a>	Stylidium schoenoides	DC.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Cow Kicks	34
<a href="https://id.biodiversity.org.au/node/apni/2919773">https://id.biodiversity.org.au/node/apni/2919773</a>	Cyperus eragrostis	Lam.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Drain Flat-sedge	2
<a href="https://id.biodiversity.org.au/node/apni/2919872">https://id.biodiversity.org.au/node/apni/2919872</a>	Trifolium arvense	L.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Trifolium	Haresfoot Clover	8
<a href="https://id.biodiversity.org.au/node/apni/2919924">https://id.biodiversity.org.au/node/apni/2919924</a>	Gastrolobium linearifolium	G.Chandler & Crisp		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Gastrolobium		27
<a href="https://id.biodiversity.org.au/node/apni/2919963">https://id.biodiversity.org.au/node/apni/2919963</a>	Stylidium bulbiferum	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Circus Triggerplant	4
<a href="https://id.biodiversity.org.au/node/apni/2919971">https://id.biodiversity.org.au/node/apni/2919971</a>	Myriophyllum tillaeoides	Diels		species	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae	Myriophyllum		8
<a href="https://id.biodiversity.org.au/node/apni/2920041">https://id.biodiversity.org.au/node/apni/2920041</a>	Cenchrus purpureus	(Schumach.) Morrone		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Cenchrus	Pennisetum	1
<a href="https://id.biodiversity.org.au/node/apni/2920050">https://id.biodiversity.org.au/node/apni/2920050</a>	Ptilotus drummondii	(Moq.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Narrowleaf Mulla Mulla	9
<a href="https://id.biodiversity.org.au/node/apni/2920101">https://id.biodiversity.org.au/node/apni/2920101</a>	Chamaecytisus palmensis	(Christ) F.A.Bisby & K.W.Nicholls		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Chamaecytisus	Tree Lucerne	1
<a href="https://id.biodiversity.org.au/node/apni/2920110">https://id.biodiversity.org.au/node/apni/2920110</a>	Wahlenbergia preissii	de Vriese		species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Wahlenbergia		19
<a href="https://id.biodiversity.org.au/node/apni/2920172">https://id.biodiversity.org.au/node/apni/2920172</a>	Gastrolobium ebracteolatum	G.Chandler & Crisp		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Gastrolobium		2
<a href="https://id.biodiversity.org.au/node/apni/2920206">https://id.biodiversity.org.au/node/apni/2920206</a>	Synaphea polymorpha	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Synaphea	Albany Synaphea	2
<a href="https://id.biodiversity.org.au/node/apni/2920210">https://id.biodiversity.org.au/node/apni/2920210</a>	Stirlingia latifolia	(R.Br.) Steud.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Stirlingia	Blueboy	55
<a href="https://id.biodiversity.org.au/node/apni/2920220">https://id.biodiversity.org.au/node/apni/2920220</a>	Calandrinia liniflora	Fenzl		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Calandrinia	Parakeelya	2
<a href="https://id.biodiversity.org.au/node/apni/2920283">https://id.biodiversity.org.au/node/apni/2920283</a>	Juncus pallidus	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae	Juncus	Pale Rush	3
<a href="https://id.biodiversity.org.au/node/apni/2920306">https://id.biodiversity.org.au/node/apni/2920306</a>	Cyperus polystachyos	Rottb.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Bunchy Flat-sedge	1
<a href="https://id.biodiversity.org.au/node/apni/2920316">https://id.biodiversity.org.au/node/apni/2920316</a>	Chamaescilla corymbosa	(R.Br.) F.Muell. ex Benth.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Chamaescilla	Blue Stars	11
<a href="https://id.biodiversity.org.au/node/apni/2920325">https://id.biodiversity.org.au/node/apni/2920325</a>	Grevillea crithmifolia	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea		5
<a href="https://id.biodiversity.org.au/node/apni/2920431">https://id.biodiversity.org.au/node/apni/2920431</a>	Lobelia gibbosa	Labill.		species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Lobelia	Tall Lobelia	3
<a href="https://id.biodiversity.org.au/node/apni/2920442">https://id.biodiversity.org.au/node/apni/2920442</a>	Gompholobium aristatum	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Gompholobium		1
<a href="https://id.biodiversity.org.au/node/apni/2920474">https://id.biodiversity.org.au/node/apni/2920474</a>	Centrolepis drummondiana	(Nees) Walp.		species	Plantae	Charophyta	Equisetopsida	Poales	Centrolepidaceae	Centrolepis	Drummond's Centrolepis	20
<a href="https://id.biodiversity.org.au/node/apni/2920511">https://id.biodiversity.org.au/node/apni/2920511</a>	Blancoa canescens	Lindl.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Blancoa	Winter Bell	4
<a href="https://id.biodiversity.org.au/node/apni/2920566">https://id.biodiversity.org.au/node/apni/2920566</a>	Daviesia asperula	Crisp		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Daviesia		1
<a href="https://id.biodiversity.org.au/node/apni/2920604">https://id.biodiversity.org.au/node/apni/2920604</a>	Gompholobium tomentosum	Labill.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Gompholobium	Hairy Yellow Pea	66
<a href="https://id.biodiversity.org.au/node/apni/2920619">https://id.biodiversity.org.au/node/apni/2920619</a>	Cartonema philydroides	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Commelinaceae	Cartonema		7
<a href="https://id.biodiversity.org.au/node/apni/2920702">https://id.biodiversity.org.au/node/apni/2920702</a>	Misopates orontium	(L.) Raf.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae	Misopates	Lesser Snapdragon	3

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/2920747">https://id.biodiversity.org.au/node/apni/2920747</a>	<i>Triadica sebifera</i>	(L.) Small		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Triadica	Chinese Tallowood	1
<a href="https://id.biodiversity.org.au/node/apni/2920854">https://id.biodiversity.org.au/node/apni/2920854</a>	<i>Isolepis cernua</i>	(Vahl) Roem. & Schult.		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Isolepis	Nodding Club-sedge	2
<a href="https://id.biodiversity.org.au/node/apni/2920863">https://id.biodiversity.org.au/node/apni/2920863</a>	<i>Verticordia mitchelliana</i>	C.A.Gardner		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Verticordia	Rapier Featherflower	1
<a href="https://id.biodiversity.org.au/node/apni/2920924">https://id.biodiversity.org.au/node/apni/2920924</a>	<i>Diplolaena dampieri</i>	Desf.		species	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae	Diplolaena	Southern Diplolaena	1
<a href="https://id.biodiversity.org.au/node/apni/2921012">https://id.biodiversity.org.au/node/apni/2921012</a>	<i>Olearia lehmanniana</i>	(Steetz) Lander		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Olearia		1
<a href="https://id.biodiversity.org.au/node/apni/2921040">https://id.biodiversity.org.au/node/apni/2921040</a>	<i>Eucalyptus camaldulensis</i>	Dehnh.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Red Gum	3
<a href="https://id.biodiversity.org.au/node/apni/2921084">https://id.biodiversity.org.au/node/apni/2921084</a>	<i>Erodium botrys</i>	(Cav.) Bertol.		species	Plantae	Charophyta	Equisetopsida	Geraniales	Geraniaceae	Erodium	Big Herons-bill	1
<a href="https://id.biodiversity.org.au/node/apni/2921212">https://id.biodiversity.org.au/node/apni/2921212</a>	<i>Eucalyptus utilis</i>	Brooker & Hopper		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Coastal Moort	1
<a href="https://id.biodiversity.org.au/node/apni/2921246">https://id.biodiversity.org.au/node/apni/2921246</a>	<i>Ehrharta calycina</i>	Sm.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Ehrharta	Perennial Veldt-grass	20
<a href="https://id.biodiversity.org.au/node/apni/2921305">https://id.biodiversity.org.au/node/apni/2921305</a>	<i>Synaphea spinulosa</i>	(Burm.f.) Merr.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Synaphea		8
<a href="https://id.biodiversity.org.au/node/apni/4092442">https://id.biodiversity.org.au/node/apni/4092442</a>	<i>Gomphocarpus fruticosus</i>	(L.) W.T.Aiton		species	Plantae	Charophyta	Equisetopsida	Gentianales	Apocynaceae	Gomphocarpus	Narrow-leaved Cotton Bush	3
<a href="https://id.biodiversity.org.au/node/apni/5040372">https://id.biodiversity.org.au/node/apni/5040372</a>	<i>Banksia dallanneyi</i>	A.R.Mast & K.R.Thiele		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia		7
<a href="https://id.biodiversity.org.au/node/apni/6283310">https://id.biodiversity.org.au/node/apni/6283310</a>	<i>Conostylis aculeata</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Conostylis	Prickly Conostylis	25
<a href="https://id.biodiversity.org.au/node/apni/6285445">https://id.biodiversity.org.au/node/apni/6285445</a>	<i>Conostylis candicans</i>	Endl.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Conostylis	Grey Cottonhead	15
<a href="https://id.biodiversity.org.au/node/apni/6475313">https://id.biodiversity.org.au/node/apni/6475313</a>	<i>Monotaxis grandiflora</i>	Endl.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Monotaxis	Diamond Of The Desert	17
<a href="https://id.biodiversity.org.au/node/apni/6881039">https://id.biodiversity.org.au/node/apni/6881039</a>	<i>Tetragonia tetragonoides</i>	(Pall.) Kuntze		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae	Tetragonia	New Zealand Spinach	1
<a href="https://id.biodiversity.org.au/node/apni/6917219">https://id.biodiversity.org.au/node/apni/6917219</a>	<i>Zantedeschia aethiopica</i>	(L.) Spreng.		species	Plantae	Charophyta	Equisetopsida	Alismatales	Araceae	Zantedeschia	White Arum Lily	3
<a href="https://id.biodiversity.org.au/node/apni/6923911">https://id.biodiversity.org.au/node/apni/6923911</a>	<i>Centella asiatica</i>	(L.) Urb.		species	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae	Centella	Indian Pennywort	6
<a href="https://id.biodiversity.org.au/node/apni/6986247">https://id.biodiversity.org.au/node/apni/6986247</a>	<i>Erigeron bonariensis</i>	L.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Erigeron	Flaxleaf Fleabane	2
<a href="https://id.biodiversity.org.au/node/apni/6987629">https://id.biodiversity.org.au/node/apni/6987629</a>	<i>Erigeron canadensis</i>	L.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Erigeron	Canadian Fleabane	2
<a href="https://id.biodiversity.org.au/node/apni/7056827">https://id.biodiversity.org.au/node/apni/7056827</a>	<i>Pithocarpa cordata</i>	(DC.) Schmidt-Leb. & R.L.Barrett		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pithocarpa	Tangle Daisy	2
<a href="https://id.biodiversity.org.au/node/apni/7061040">https://id.biodiversity.org.au/node/apni/7061040</a>	<i>Pseudognaphalium luteoalbum</i>	(L.) Hilliard & B.L.Burtt		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pseudognaphalium	Jersey Cudweed	1
<a href="https://id.biodiversity.org.au/node/apni/7120186">https://id.biodiversity.org.au/node/apni/7120186</a>	<i>Lepidosperma apricola</i>	R.L.Barrett		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Lepidosperma		1
<a href="https://id.biodiversity.org.au/node/apni/7121288">https://id.biodiversity.org.au/node/apni/7121288</a>	<i>Lepidosperma calcicola</i>	R.L.Barrett & K.L.Wilson		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Lepidosperma		2
<a href="https://id.biodiversity.org.au/node/apni/7153451">https://id.biodiversity.org.au/node/apni/7153451</a>	<i>Hibbertia crassifolia</i>	(Turcz.) Benth.		species	Plantae	Charophyta	Equisetopsida		Dilleniaceae	Hibbertia		3
<a href="https://id.biodiversity.org.au/node/apni/7169152">https://id.biodiversity.org.au/node/apni/7169152</a>	<i>Hibbertia sericosepala</i>	K.R.Thiele		species	Plantae	Charophyta	Equisetopsida		Dilleniaceae	Hibbertia		18
<a href="https://id.biodiversity.org.au/node/apni/7238218">https://id.biodiversity.org.au/node/apni/7238218</a>	<i>Kennedia coccinea</i>	(Curtis) Vent.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Kennedia	Coral Vine	2
<a href="https://id.biodiversity.org.au/node/apni/7392107">https://id.biodiversity.org.au/node/apni/7392107</a>	<i>Scaevola canescens</i>	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Scaevola	Grey Scaevola	10
<a href="https://id.biodiversity.org.au/node/apni/7455751">https://id.biodiversity.org.au/node/apni/7455751</a>	<i>Pauridia glabella</i>	(R.Br.) Snijman & Kocyan		species	Plantae	Charophyta	Equisetopsida	Asparagales	Hypoxidaceae	Hypoxis		3
<a href="https://id.biodiversity.org.au/node/apni/7692612">https://id.biodiversity.org.au/node/apni/7692612</a>	<i>Kunzea ericifolia</i>	(Sm.) Heynh.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Kunzea	Spearwood	5
<a href="https://id.biodiversity.org.au/node/apni/7742937">https://id.biodiversity.org.au/node/apni/7742937</a>	<i>Poranthera moorokatta</i>	R.L.Barrett		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Phyllanthaceae	Poranthera		2
<a href="https://id.biodiversity.org.au/node/apni/7744138">https://id.biodiversity.org.au/node/apni/7744138</a>	<i>Pittosporum angustifolium</i>	Lodd., G.Lodd. & W.Lodd.		species	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae	Pittosporum	Native Willow	3
<a href="https://id.biodiversity.org.au/node/apni/7772838">https://id.biodiversity.org.au/node/apni/7772838</a>	<i>Polygomon monspeliensis</i>	(L.) Desf.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Polygomon	Annual Beardgrass	5
<a href="https://id.biodiversity.org.au/node/apni/7808071">https://id.biodiversity.org.au/node/apni/7808071</a>	<i>Portulaca oleracea</i>	L.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Portulaca	Munyeroo	2
<a href="https://id.biodiversity.org.au/node/apni/7817374">https://id.biodiversity.org.au/node/apni/7817374</a>	<i>Grevillea manglesii</i>	PÅ©pin		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea	Smooth Grevillea	1
<a href="https://id.biodiversity.org.au/node/apni/7910981">https://id.biodiversity.org.au/node/apni/7910981</a>	<i>Verticordia plumosa</i>	(Desf.) Druce		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Verticordia	Plumed Featherflower	1
<a href="https://id.biodiversity.org.au/node/apni/7957707">https://id.biodiversity.org.au/node/apni/7957707</a>	<i>Myoporum montanum</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae	Myoporum	Western Boobialla	2
<a href="https://id.biodiversity.org.au/node/apni/7984728">https://id.biodiversity.org.au/node/apni/7984728</a>	<i>Stylidium despectum</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Hundreds And Thousands	1
<a href="https://id.biodiversity.org.au/node/apni/7988035">https://id.biodiversity.org.au/node/apni/7988035</a>	<i>Stylidium inundatum</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Hundreds And Thousands	1
<a href="https://id.biodiversity.org.au/node/apni/7992083">https://id.biodiversity.org.au/node/apni/7992083</a>	<i>Stylidium utricularioides</i>	Benth.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Pink Fan Triggerplant	2
<a href="https://id.biodiversity.org.au/node/apni/8354183">https://id.biodiversity.org.au/node/apni/8354183</a>	<i>Chorizema cordatum</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Chorizema	Flame Pea	1
<a href="https://id.biodiversity.org.au/node/apni/8505665">https://id.biodiversity.org.au/node/apni/8505665</a>	<i>Daviesia incrassata</i>	Sm.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Daviesia		2
<a href="https://id.biodiversity.org.au/node/apni/8506340">https://id.biodiversity.org.au/node/apni/8506340</a>	<i>Daviesia gracilis</i>	Crisp		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Daviesia		3
<a href="https://id.biodiversity.org.au/node/apni/8507720">https://id.biodiversity.org.au/node/apni/8507720</a>	<i>Dillwynia retorta</i>	(J.C.Wendl.) Druce		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Dillwynia		2

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/node/apni/8677669">https://id.biodiversity.org.au/node/apni/8677669</a>	Conospermum boreale	E.M.Benn.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Conospermum		1
<a href="https://id.biodiversity.org.au/node/apni/8694676">https://id.biodiversity.org.au/node/apni/8694676</a>	Eremophila glabra	(R.Br.) Ostenf.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae	Eremophila	Black Fuchsia	1
<a href="https://id.biodiversity.org.au/node/apni/9030685">https://id.biodiversity.org.au/node/apni/9030685</a>	Amaranthus blitum	L.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Amaranthus		4
<a href="https://id.biodiversity.org.au/node/apni/9041023">https://id.biodiversity.org.au/node/apni/9041023</a>	Pittosporum ligustrifolium	A.Cunn.		species	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae	Pittosporum	Pittosporum	2
<a href="https://id.biodiversity.org.au/node/apni/9442728">https://id.biodiversity.org.au/node/apni/9442728</a>	Isotropis cuneifolia	(Sm.) Walp.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Isotropis	Granny Bonnets	28
<a href="https://id.biodiversity.org.au/taxon/apni/51251009">https://id.biodiversity.org.au/taxon/apni/51251009</a>	Daviesia nudiflora	Meisn.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Daviesia		29
<a href="https://id.biodiversity.org.au/taxon/apni/51267100">https://id.biodiversity.org.au/taxon/apni/51267100</a>	Thysanotus multiflorus	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Thysanotus	Many-flowered Fringe	5
<a href="https://id.biodiversity.org.au/taxon/apni/51267241">https://id.biodiversity.org.au/taxon/apni/51267241</a>	Arctotheca calendula	(L.) K.Lewin		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Arctotheca	Cape Weed	22
<a href="https://id.biodiversity.org.au/taxon/apni/51268021">https://id.biodiversity.org.au/taxon/apni/51268021</a>	Centaurea melitensis	L.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Centaurea	Maltese Cockspur	1
<a href="https://id.biodiversity.org.au/taxon/apni/51268348">https://id.biodiversity.org.au/taxon/apni/51268348</a>	Cirsium vulgare	(Savi) Ten.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Cirsium	Spear Thistle	1
<a href="https://id.biodiversity.org.au/taxon/apni/51268414">https://id.biodiversity.org.au/taxon/apni/51268414</a>	Cotula coronopifolia	L.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Cotula	Water Buttons	1
<a href="https://id.biodiversity.org.au/taxon/apni/51268439">https://id.biodiversity.org.au/taxon/apni/51268439</a>	Eclipta prostrata	(L.) L.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Eclipta	White Eclipta	1
<a href="https://id.biodiversity.org.au/taxon/apni/51268572">https://id.biodiversity.org.au/taxon/apni/51268572</a>	Leontodon rhagadioloides	(L.) Enke & Zidorn		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Leontodon	Cretan Weed	2
<a href="https://id.biodiversity.org.au/taxon/apni/51268979">https://id.biodiversity.org.au/taxon/apni/51268979</a>	Senecio condylus	I.Thomps.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Senecio	Sand Groundsel	1
<a href="https://id.biodiversity.org.au/taxon/apni/51268996">https://id.biodiversity.org.au/taxon/apni/51268996</a>	Sonchus asper	(L.) Hill		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Sonchus	Rough Sow-thistle	1
<a href="https://id.biodiversity.org.au/taxon/apni/51269020">https://id.biodiversity.org.au/taxon/apni/51269020</a>	Taraxacum khatoonae	Abedin		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Taraxacum	Dandelion	1
<a href="https://id.biodiversity.org.au/taxon/apni/51269054">https://id.biodiversity.org.au/taxon/apni/51269054</a>	Ursinia anthemoides	(L.) Poir.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Ursinia	Ursinia	58
<a href="https://id.biodiversity.org.au/taxon/apni/51269064">https://id.biodiversity.org.au/taxon/apni/51269064</a>	Verbesina encelioides	(Cav.) Benth. & Hook.f. ex A.Gray		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Verbesina	Crownbeard	3
<a href="https://id.biodiversity.org.au/taxon/apni/51269204">https://id.biodiversity.org.au/taxon/apni/51269204</a>	Spathodea campanulata	P.Beauv.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Bignoniaceae	Spathodea	West African Tulip Tree	1
<a href="https://id.biodiversity.org.au/taxon/apni/51270825">https://id.biodiversity.org.au/taxon/apni/51270825</a>	Citrullus amarus	Schrad.		species	Plantae	Charophyta	Equisetopsida	Cucurbitales	Cucurbitaceae	Citrullus	Paddy Melon	1
<a href="https://id.biodiversity.org.au/taxon/apni/51283213">https://id.biodiversity.org.au/taxon/apni/51283213</a>	Tetragia octandra	(Nees) K&A		species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Tetragia		11
<a href="https://id.biodiversity.org.au/taxon/apni/51283236">https://id.biodiversity.org.au/taxon/apni/51283236</a>	Calectasia elegans	R.L.Barratt		species	Plantae	Charophyta	Equisetopsida	Dasypogonales	Dasypogonaceae	Calectasia	Elegant Tinsel Lily	6
<a href="https://id.biodiversity.org.au/taxon/apni/51283502">https://id.biodiversity.org.au/taxon/apni/51283502</a>	Drosera bulbosa	Hook.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Red-leaved Sundew	1
<a href="https://id.biodiversity.org.au/taxon/apni/51283539">https://id.biodiversity.org.au/taxon/apni/51283539</a>	Drosera drummondii	Planch.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera		43
<a href="https://id.biodiversity.org.au/taxon/apni/51283549">https://id.biodiversity.org.au/taxon/apni/51283549</a>	Drosera erythrorhiza	Lindl.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Red Ink Sundew	76
<a href="https://id.biodiversity.org.au/taxon/apni/51283561">https://id.biodiversity.org.au/taxon/apni/51283561</a>	Drosera gigantea	Lindl.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Giant Sundew	1
<a href="https://id.biodiversity.org.au/taxon/apni/51283608">https://id.biodiversity.org.au/taxon/apni/51283608</a>	Drosera paleacea	DC.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Dwarf Sundew	10
<a href="https://id.biodiversity.org.au/taxon/apni/51283610">https://id.biodiversity.org.au/taxon/apni/51283610</a>	Drosera micrantha	Lehm.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera		9
<a href="https://id.biodiversity.org.au/taxon/apni/51283612">https://id.biodiversity.org.au/taxon/apni/51283612</a>	Drosera minutiflora	Planch.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera		6
<a href="https://id.biodiversity.org.au/taxon/apni/51284110">https://id.biodiversity.org.au/taxon/apni/51284110</a>	Euphorbia hirta	L.		species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia	Hairy Spurge	1
<a href="https://id.biodiversity.org.au/taxon/apni/51285685">https://id.biodiversity.org.au/taxon/apni/51285685</a>	Latrobea tenella	(Meisn.) Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Latrobea		5
<a href="https://id.biodiversity.org.au/taxon/apni/51285711">https://id.biodiversity.org.au/taxon/apni/51285711</a>	Pultenaea reticulata	(Sm.) Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Pultenaea		13
<a href="https://id.biodiversity.org.au/taxon/apni/51285764">https://id.biodiversity.org.au/taxon/apni/51285764</a>	Vicia sativa	L.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Vicia	Common Vetch	22
<a href="https://id.biodiversity.org.au/taxon/apni/51286955">https://id.biodiversity.org.au/taxon/apni/51286955</a>	Acacia longifolia	(Andrews) Willd.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Sallow Wattle	7
<a href="https://id.biodiversity.org.au/taxon/apni/51287044">https://id.biodiversity.org.au/taxon/apni/51287044</a>	Acacia pulchella	R.Br.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Prickly Moses	57
<a href="https://id.biodiversity.org.au/taxon/apni/51288819">https://id.biodiversity.org.au/taxon/apni/51288819</a>	Beaufortia aestiva	K.J.Brooks		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Beaufortia	Kalbarri Beaufortia	1
<a href="https://id.biodiversity.org.au/taxon/apni/51288833">https://id.biodiversity.org.au/taxon/apni/51288833</a>	Beaufortia elegans	Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Beaufortia	Elegant Beaufortia	38
<a href="https://id.biodiversity.org.au/taxon/apni/51289143">https://id.biodiversity.org.au/taxon/apni/51289143</a>	Calothamnus phellosus	A.S.George		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Calothamnus		5
<a href="https://id.biodiversity.org.au/taxon/apni/51289275">https://id.biodiversity.org.au/taxon/apni/51289275</a>	Calothamnus rupestris	Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Calothamnus	Mouse Ears	1
<a href="https://id.biodiversity.org.au/taxon/apni/51289286">https://id.biodiversity.org.au/taxon/apni/51289286</a>	Calothamnus sanguineus	Labill.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Calothamnus	Silky-leaved Bloodflower	18
<a href="https://id.biodiversity.org.au/taxon/apni/51289571">https://id.biodiversity.org.au/taxon/apni/51289571</a>	Calothamnus lateralis	Lindl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Calothamnus		4
<a href="https://id.biodiversity.org.au/taxon/apni/51289799">https://id.biodiversity.org.au/taxon/apni/51289799</a>	Eremaea purpurea	C.A.Gardner		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eremaea		12
<a href="https://id.biodiversity.org.au/taxon/apni/51290266">https://id.biodiversity.org.au/taxon/apni/51290266</a>	Regelia ciliata	Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Regelia		28
<a href="https://id.biodiversity.org.au/taxon/apni/51290286">https://id.biodiversity.org.au/taxon/apni/51290286</a>	Regelia inops	(Schauer) Schauer		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Regelia		21
<a href="https://id.biodiversity.org.au/taxon/apni/51290326">https://id.biodiversity.org.au/taxon/apni/51290326</a>	Scholtzia involucreta	(Endl.) Druce		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Scholtzia	Spiked Scholtzia	41
<a href="https://id.biodiversity.org.au/taxon/apni/51290390">https://id.biodiversity.org.au/taxon/apni/51290390</a>	Eucalyptus decipiens	Endl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Redheart	1
<a href="https://id.biodiversity.org.au/taxon/apni/51291098">https://id.biodiversity.org.au/taxon/apni/51291098</a>	Fumaria capreolata	L.		species	Plantae	Charophyta	Equisetopsida	Ranunculales	Papaveraceae	Fumaria	White-flowered Fumitory	11
<a href="https://id.biodiversity.org.au/taxon/apni/51291297">https://id.biodiversity.org.au/taxon/apni/51291297</a>	Echinochloa colona	(L.) Link		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Echinochloa	Awnless Barnyard-grass	3
<a href="https://id.biodiversity.org.au/taxon/apni/51291310">https://id.biodiversity.org.au/taxon/apni/51291310</a>	Echinochloa crus-gavonis	(Kunth) Schult.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Echinochloa	Barnyard Grass	1
<a href="https://id.biodiversity.org.au/taxon/apni/51291410">https://id.biodiversity.org.au/taxon/apni/51291410</a>	Neurachne alopecuroidea	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Neurachne	Fox-tail Mulga-grass	1

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/taxon/apni/51291653">https://id.biodiversity.org.au/taxon/apni/51291653</a>	Muehlenbeckia polybotrya	Meisn.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Polygonaceae	Muehlenbeckia		2
<a href="https://id.biodiversity.org.au/taxon/apni/51291672">https://id.biodiversity.org.au/taxon/apni/51291672</a>	Persicaria decipiens	(R.Br.) K.L.Wilson		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Polygonaceae	Persicaria	Slender Knotweed	7
<a href="https://id.biodiversity.org.au/taxon/apni/51291699">https://id.biodiversity.org.au/taxon/apni/51291699</a>	Rumex acetosella	L.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Polygonaceae	Rumex	Sorrel	3
<a href="https://id.biodiversity.org.au/taxon/apni/51291704">https://id.biodiversity.org.au/taxon/apni/51291704</a>	Rumex hypogaeus	T.M.Schust. & Reveal		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Polygonaceae	Rumex	Three-corner Jack	1
<a href="https://id.biodiversity.org.au/taxon/apni/51291824">https://id.biodiversity.org.au/taxon/apni/51291824</a>	Lysimachia arvensis	(L.) U.Manns & Anderb.		species	Plantae	Charophyta	Equisetopsida	Ericales	Primulaceae	Lysimachia	Pimpernel	4
<a href="https://id.biodiversity.org.au/taxon/apni/51293793">https://id.biodiversity.org.au/taxon/apni/51293793</a>	Leptocarpus scariosus	R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Leptocarpus		9
<a href="https://id.biodiversity.org.au/taxon/apni/51293816">https://id.biodiversity.org.au/taxon/apni/51293816</a>	Leptocarpus tenax	(Labill.) R.Br.		species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Leptocarpus	Slender Twine-rush	1
<a href="https://id.biodiversity.org.au/taxon/apni/51294359">https://id.biodiversity.org.au/taxon/apni/51294359</a>	Stylidium araeophyllum	Wege		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Stilt Walker	8
<a href="https://id.biodiversity.org.au/taxon/apni/51294393">https://id.biodiversity.org.au/taxon/apni/51294393</a>	Stylidium neurophyllum	Wege		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Fan-leaved Triggerplant	7
<a href="https://id.biodiversity.org.au/taxon/apni/51294397">https://id.biodiversity.org.au/taxon/apni/51294397</a>	Stylidium paludicola	Wege		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Swamp Reed Triggerplant	4
<a href="https://id.biodiversity.org.au/taxon/apni/51294409">https://id.biodiversity.org.au/taxon/apni/51294409</a>	Stylidium purpureum	Wege		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Purple Fountain Triggerplant	1
<a href="https://id.biodiversity.org.au/taxon/apni/51294414">https://id.biodiversity.org.au/taxon/apni/51294414</a>	Stylidium scariosum	DC.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium		8
<a href="https://id.biodiversity.org.au/taxon/apni/51294849">https://id.biodiversity.org.au/taxon/apni/51294849</a>	Petrophile macrostachya	R.Br.		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Petrophile		17
<a href="https://id.biodiversity.org.au/taxon/apni/51295527">https://id.biodiversity.org.au/taxon/apni/51295527</a>	Callitris preissii	Miq.		species	Plantae	Charophyta	Equisetopsida	Pinales	Cupressaceae	Callitris	White Pine	4
<a href="https://id.biodiversity.org.au/taxon/apni/51298304">https://id.biodiversity.org.au/taxon/apni/51298304</a>	Hibbertia hypericoides	(DC.) Benth.		species	Plantae	Charophyta	Equisetopsida	Dilleniaceae	Hibbertia		Yellow Buttercups	102
<a href="https://id.biodiversity.org.au/taxon/apni/51298315">https://id.biodiversity.org.au/taxon/apni/51298315</a>	Drosera menziesii	R.Br. ex DC.		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Pink Rainbow	1
<a href="https://id.biodiversity.org.au/taxon/apni/51299910">https://id.biodiversity.org.au/taxon/apni/51299910</a>	Brachypodium distachyon	(L.) P.Beauv.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Brachypodium	False Brome	1
<a href="https://id.biodiversity.org.au/taxon/apni/51299925">https://id.biodiversity.org.au/taxon/apni/51299925</a>	Calytrix angulata	Lindl.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Lythrix	Yellow Starflower	16
<a href="https://id.biodiversity.org.au/taxon/apni/51300296">https://id.biodiversity.org.au/taxon/apni/51300296</a>	Lythrum hyssopifolia	L.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Lythraceae	Lythrum	Lesser Loosestrife	1
<a href="https://id.biodiversity.org.au/taxon/apni/51302262">https://id.biodiversity.org.au/taxon/apni/51302262</a>	Calothamnus quadrifidus	R.Br.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Calothamnus	Common Net Bush	9
<a href="https://id.biodiversity.org.au/taxon/apni/51302276">https://id.biodiversity.org.au/taxon/apni/51302276</a>	Eremaea pauciflora	(Endl.) Druce		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eremaea		53
<a href="https://id.biodiversity.org.au/taxon/apni/51302290">https://id.biodiversity.org.au/taxon/apni/51302290</a>	Eucalyptus marginata	Donn ex Sm.		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Jarraah	45
<a href="https://id.biodiversity.org.au/taxon/apni/51311048">https://id.biodiversity.org.au/taxon/apni/51311048</a>	Xanthium occidentale	Bentol.		species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Xanthium	Noogoora Burr	1
<a href="https://id.biodiversity.org.au/taxon/apni/51311315">https://id.biodiversity.org.au/taxon/apni/51311315</a>	Stylidium tenue	Sond.		species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium		1
<a href="https://id.biodiversity.org.au/taxon/apni/51398787">https://id.biodiversity.org.au/taxon/apni/51398787</a>	Caladenia arenicola	Hopper & A.P.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Carousel Spider Orchid	85
<a href="https://id.biodiversity.org.au/taxon/apni/51398940">https://id.biodiversity.org.au/taxon/apni/51398940</a>	Caladenia denticulata	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Wispy Spider Orchid	3
<a href="https://id.biodiversity.org.au/taxon/apni/51398952">https://id.biodiversity.org.au/taxon/apni/51398952</a>	Caladenia discoidea	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Dancing Spider Orchid	9
<a href="https://id.biodiversity.org.au/taxon/apni/51399000">https://id.biodiversity.org.au/taxon/apni/51399000</a>	Caladenia falcata	(Nicholls) M.A.Clem. & Hopper		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Green Spider Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51399002">https://id.biodiversity.org.au/taxon/apni/51399002</a>	Caladenia ferruginea	Nicholls		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Rusty Spider Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51399044">https://id.biodiversity.org.au/taxon/apni/51399044</a>	Caladenia georgei	Hopper & A.P.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Tuart Spider Orchid	11
<a href="https://id.biodiversity.org.au/taxon/apni/51399090">https://id.biodiversity.org.au/taxon/apni/51399090</a>	Caladenia huegelii	Rchb.f.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Grand Spider Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51399117">https://id.biodiversity.org.au/taxon/apni/51399117</a>	Caladenia latifolia	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Pink Fairies	45
<a href="https://id.biodiversity.org.au/taxon/apni/51399140">https://id.biodiversity.org.au/taxon/apni/51399140</a>	Caladenia longicauda	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	White Spider Orchid	23
<a href="https://id.biodiversity.org.au/taxon/apni/51399174">https://id.biodiversity.org.au/taxon/apni/51399174</a>	Caladenia loreus	Hopper & A.P.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Blushing Spider Orchid	2
<a href="https://id.biodiversity.org.au/taxon/apni/51399184">https://id.biodiversity.org.au/taxon/apni/51399184</a>	Caladenia macrostylis	Fitzg.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Leaping Spider Orchid	2
<a href="https://id.biodiversity.org.au/taxon/apni/51399190">https://id.biodiversity.org.au/taxon/apni/51399190</a>	Caladenia marginata	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	White Fairy Orchid	5
<a href="https://id.biodiversity.org.au/taxon/apni/51399211">https://id.biodiversity.org.au/taxon/apni/51399211</a>	Caladenia nana	Endl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Pink Fan Orchid	3
<a href="https://id.biodiversity.org.au/taxon/apni/51399243">https://id.biodiversity.org.au/taxon/apni/51399243</a>	Caladenia paludosa	Hopper & A.P.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Swamp Spider Orchid	5
<a href="https://id.biodiversity.org.au/taxon/apni/51399251">https://id.biodiversity.org.au/taxon/apni/51399251</a>	Caladenia pectinata	R.S.Rogers		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	King Spider Orchid	6
<a href="https://id.biodiversity.org.au/taxon/apni/51399312">https://id.biodiversity.org.au/taxon/apni/51399312</a>	Caladenia reptans	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Little Pink Fairies	3
<a href="https://id.biodiversity.org.au/taxon/apni/51399674">https://id.biodiversity.org.au/taxon/apni/51399674</a>	Caleana nigrita	J.Drumm. ex Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caleana		1
<a href="https://id.biodiversity.org.au/taxon/apni/51401270">https://id.biodiversity.org.au/taxon/apni/51401270</a>	Cyanicula gemmata	(Lindl.) Hopper & A.P.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Cyanicula	Blue China Orchid	2
<a href="https://id.biodiversity.org.au/taxon/apni/51401282">https://id.biodiversity.org.au/taxon/apni/51401282</a>	Cyanicula sericea	(Lindl.) Hopper & A.P.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Cyanicula	Silky Blue Orchid	2
<a href="https://id.biodiversity.org.au/taxon/apni/51401348">https://id.biodiversity.org.au/taxon/apni/51401348</a>	Cyrtostylis huegelii	Endl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Cyrtostylis	Midge Orchid	3

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/taxon/apni/51403416">https://id.biodiversity.org.au/taxon/apni/51403416</a>	<i>Disa bracteata</i>	Sw.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Disa</i>	South African Orchid	10
<a href="https://id.biodiversity.org.au/taxon/apni/51404199">https://id.biodiversity.org.au/taxon/apni/51404199</a>	<i>Diuris corymbosa</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Diuris</i>	Common Donkey Orchid	11
<a href="https://id.biodiversity.org.au/taxon/apni/51404255">https://id.biodiversity.org.au/taxon/apni/51404255</a>	<i>Diuris longifolia</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Diuris</i>	Common Donkey Orchid	8
<a href="https://id.biodiversity.org.au/taxon/apni/51404261">https://id.biodiversity.org.au/taxon/apni/51404261</a>	<i>Diuris magnifica</i>	D.L.Jones		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Diuris</i>	Pansy Orchid	67
<a href="https://id.biodiversity.org.au/taxon/apni/51404307">https://id.biodiversity.org.au/taxon/apni/51404307</a>	<i>Diuris porrifolia</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Diuris</i>	Rosy-cheeked Donkey Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51404655">https://id.biodiversity.org.au/taxon/apni/51404655</a>	<i>Drakaea glyptodon</i>	Fitzg.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Drakaea</i>	King-in-his-carriage	1
<a href="https://id.biodiversity.org.au/taxon/apni/51405028">https://id.biodiversity.org.au/taxon/apni/51405028</a>	<i>Elythranthera brunonis</i>	(Endl.) A.S.George		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Elythranthera</i>	Purple Enamel Orchid	50
<a href="https://id.biodiversity.org.au/taxon/apni/51405036">https://id.biodiversity.org.au/taxon/apni/51405036</a>	<i>Epiblema grandiflorum</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Epiblema</i>	Babe-in-a-cradle	2
<a href="https://id.biodiversity.org.au/taxon/apni/51406461">https://id.biodiversity.org.au/taxon/apni/51406461</a>	<i>Leporella fimbriata</i>	(Lindl.) A.S.George		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Leporella</i>	Fringed Hare-orchid	19
<a href="https://id.biodiversity.org.au/taxon/apni/51406465">https://id.biodiversity.org.au/taxon/apni/51406465</a>	<i>Leptoceras menziesii</i>	(R.Br.) Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Leptoceras</i>	Hare Orchid	9
<a href="https://id.biodiversity.org.au/taxon/apni/51406604">https://id.biodiversity.org.au/taxon/apni/51406604</a>	<i>Microtis alba</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Microtis</i>	White Mignonette Orchid	5
<a href="https://id.biodiversity.org.au/taxon/apni/51406630">https://id.biodiversity.org.au/taxon/apni/51406630</a>	<i>Microtis media</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Microtis</i>	Common Mignonette Orchid	19
<a href="https://id.biodiversity.org.au/taxon/apni/51406650">https://id.biodiversity.org.au/taxon/apni/51406650</a>	<i>Microtis unifolia</i>	(G.Forst.) Rchb.f.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Microtis</i>	Common Onion Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51407862">https://id.biodiversity.org.au/taxon/apni/51407862</a>	<i>Pheladenia deformis</i>	(R.Br.) D.L.Jones & M.A.Clem.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Pheladenia</i>	Bluebeard Orchid	8
<a href="https://id.biodiversity.org.au/taxon/apni/51409759">https://id.biodiversity.org.au/taxon/apni/51409759</a>	<i>Prasophyllum fimbria</i>	Rchb.f.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Prasophyllum</i>	Fringed Leek Orchid	2
<a href="https://id.biodiversity.org.au/taxon/apni/51409843">https://id.biodiversity.org.au/taxon/apni/51409843</a>	<i>Prasophyllum parvifolium</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Prasophyllum</i>	Autumn Leek Orchid	9
<a href="https://id.biodiversity.org.au/taxon/apni/51409865">https://id.biodiversity.org.au/taxon/apni/51409865</a>	<i>Prasophyllum regium</i>	R.S.Rogers		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Prasophyllum</i>	King Leek Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51412026">https://id.biodiversity.org.au/taxon/apni/51412026</a>	<i>Pterostylis aspera</i>	D.L.Jones & M.A.Clem.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Pterostylis</i>	Brown-veined Shell Orchid	8
<a href="https://id.biodiversity.org.au/taxon/apni/51412034">https://id.biodiversity.org.au/taxon/apni/51412034</a>	<i>Pterostylis barbata</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Pterostylis</i>	Bird Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51412104">https://id.biodiversity.org.au/taxon/apni/51412104</a>	<i>Pterostylis dilatata</i>	A.S.George		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Pterostylis</i>	Robust Snail Orchid	6
<a href="https://id.biodiversity.org.au/taxon/apni/51412150">https://id.biodiversity.org.au/taxon/apni/51412150</a>	<i>Pterostylis glebosa</i>	D.L.Jones & C.J.French		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Pterostylis</i>	Clubbed Snail Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51412234">https://id.biodiversity.org.au/taxon/apni/51412234</a>	<i>Pterostylis nana</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Pterostylis</i>	Dwarf Greenhood	10
<a href="https://id.biodiversity.org.au/taxon/apni/51412292">https://id.biodiversity.org.au/taxon/apni/51412292</a>	<i>Pterostylis recurva</i>	Benth.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Pterostylis</i>	Recurved Shell Orchid	16
<a href="https://id.biodiversity.org.au/taxon/apni/51412300">https://id.biodiversity.org.au/taxon/apni/51412300</a>	<i>Pterostylis robusta</i>	R.S.Rogers		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Pterostylis</i>	Large Shell-orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51412320">https://id.biodiversity.org.au/taxon/apni/51412320</a>	<i>Pterostylis scabra</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Pterostylis</i>	Green-veined Shell Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51412440">https://id.biodiversity.org.au/taxon/apni/51412440</a>	<i>Pterostylis vittata</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Pterostylis</i>	Banded Greenhood	25
<a href="https://id.biodiversity.org.au/taxon/apni/51412478">https://id.biodiversity.org.au/taxon/apni/51412478</a>	<i>Pyrrochis nigricans</i>	(R.Br.) D.L.Jones & M.A.Clem.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Pyrrochis</i>	Black Fire-orchid	33
<a href="https://id.biodiversity.org.au/taxon/apni/51414242">https://id.biodiversity.org.au/taxon/apni/51414242</a>	<i>Thelymitra benthamiana</i>	Rchb.f.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Thelymitra</i>	Leopard Sun-orchid	9
<a href="https://id.biodiversity.org.au/taxon/apni/51414248">https://id.biodiversity.org.au/taxon/apni/51414248</a>	<i>Thelymitra campanulata</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Thelymitra</i>	Shirt Orchid	13
<a href="https://id.biodiversity.org.au/taxon/apni/51414264">https://id.biodiversity.org.au/taxon/apni/51414264</a>	<i>Thelymitra crinita</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Thelymitra</i>	Blue Lady Orchid	6
<a href="https://id.biodiversity.org.au/taxon/apni/51414286">https://id.biodiversity.org.au/taxon/apni/51414286</a>	<i>Thelymitra fuscolutea</i>	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Thelymitra</i>	Chestnut Sun Orchid	4
<a href="https://id.biodiversity.org.au/taxon/apni/51414290">https://id.biodiversity.org.au/taxon/apni/51414290</a>	<i>Thelymitra graminea</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Thelymitra</i>	Shy Sun Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51414346">https://id.biodiversity.org.au/taxon/apni/51414346</a>	<i>Thelymitra macrophylla</i>	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Thelymitra</i>	Scented Sun Orchid	2
<a href="https://id.biodiversity.org.au/taxon/apni/51414432">https://id.biodiversity.org.au/taxon/apni/51414432</a>	<i>Thelymitra variegata</i>	(Lindl.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	<i>Thelymitra</i>	Queen Of Sheba	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/taxon/apni/51414440">https://id.biodiversity.org.au/taxon/apni/51414440</a>	Thelymitra vulgaris	Jeanes	species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Thelymitra	Slender Sun Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51429001">https://id.biodiversity.org.au/taxon/apni/51429001</a>	Melaleuca nesophila	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Showy Honey Myrtle	3
<a href="https://id.biodiversity.org.au/taxon/apni/51430439">https://id.biodiversity.org.au/taxon/apni/51430439</a>	Aizoon pubescens	Eckl. & Zeyh.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae	Aizoon	Galenia	3
<a href="https://id.biodiversity.org.au/taxon/apni/51430477">https://id.biodiversity.org.au/taxon/apni/51430477</a>	Mesembryanthemum cordifolium	L.f.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae	Mesembryanthemum	Heart-leaf Ice-plant	1
<a href="https://id.biodiversity.org.au/taxon/apni/51430680">https://id.biodiversity.org.au/taxon/apni/51430680</a>	Ptilotus exaltatus	Nees	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Pink Mulla Mulla	1
<a href="https://id.biodiversity.org.au/taxon/apni/51430932">https://id.biodiversity.org.au/taxon/apni/51430932</a>	Daucus glochidiatus	(Labill.) Fisch., C.A.Mey. & Ave-Lall.	species	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae	Daucus	Native Carrot	6
<a href="https://id.biodiversity.org.au/taxon/apni/51430971">https://id.biodiversity.org.au/taxon/apni/51430971</a>	Asclepias curassavica	L.	species	Plantae	Charophyta	Equisetopsida	Gentianales	Apocynaceae	Asclepias	Red-head Cotton-bush	1
<a href="https://id.biodiversity.org.au/taxon/apni/51431544">https://id.biodiversity.org.au/taxon/apni/51431544</a>	Laxmannia minor	R.Br.	species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Laxmannia		1
<a href="https://id.biodiversity.org.au/taxon/apni/51431584">https://id.biodiversity.org.au/taxon/apni/51431584</a>	Thysanotus patersonii	R.Br.	species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Thysanotus	Twining Fringe-lily	14
<a href="https://id.biodiversity.org.au/taxon/apni/51432117">https://id.biodiversity.org.au/taxon/apni/51432117</a>	Erigeron sumatrensis	Retz.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Erigeron	Tall Fleabane	6
<a href="https://id.biodiversity.org.au/taxon/apni/51432724">https://id.biodiversity.org.au/taxon/apni/51432724</a>	Cardamine occulta	Hornem.	species	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae	Cardamine	Flick Weed	4
<a href="https://id.biodiversity.org.au/taxon/apni/51433001">https://id.biodiversity.org.au/taxon/apni/51433001</a>	Petrohragia nanteuilii	(Burnat) P.W.Ball & Heywood	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Petrohragia	Proliferous Pink	2
<a href="https://id.biodiversity.org.au/taxon/apni/51433014">https://id.biodiversity.org.au/taxon/apni/51433014</a>	Stellaria multiflora	Hook.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Stellaria	Rayless Starwort	2
<a href="https://id.biodiversity.org.au/taxon/apni/51433129">https://id.biodiversity.org.au/taxon/apni/51433129</a>	Chenopodium glaucum	L.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Chenopodium	Glaucous Goosefoot	1
<a href="https://id.biodiversity.org.au/taxon/apni/51433159">https://id.biodiversity.org.au/taxon/apni/51433159</a>	Dysphania pumilio	(R.Br.) Mosyakin & Clemants	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Dysphania	Small Crumbweed	2
<a href="https://id.biodiversity.org.au/taxon/apni/51433771">https://id.biodiversity.org.au/taxon/apni/51433771</a>	Burchardia bairdiae	Keighery	species	Plantae	Charophyta	Equisetopsida	Liliales	Colchicaceae	Burchardia		3
<a href="https://id.biodiversity.org.au/taxon/apni/51434552">https://id.biodiversity.org.au/taxon/apni/51434552</a>	Machaerina arthropophylla	(Nees) T.Koyama	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Machaerina	Swamp Twig-rush	2
<a href="https://id.biodiversity.org.au/taxon/apni/51434579">https://id.biodiversity.org.au/taxon/apni/51434579</a>	Machaerina juncea	(R.Br.) T.Koyama	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Machaerina	Bare Twig-rush	4
<a href="https://id.biodiversity.org.au/taxon/apni/51434593">https://id.biodiversity.org.au/taxon/apni/51434593</a>	Machaerina laxa	(Nees) T.Koyama	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Machaerina	Lax Twig-rush	2
<a href="https://id.biodiversity.org.au/taxon/apni/51434627">https://id.biodiversity.org.au/taxon/apni/51434627</a>	Machaerina preissii	(Nees) L.A.S.Johnson & T. Koyama	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Machaerina		2
<a href="https://id.biodiversity.org.au/taxon/apni/51434660">https://id.biodiversity.org.au/taxon/apni/51434660</a>	Machaerina rubiginosa	(Spreng.) T.Koyama	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Machaerina	Soft Twig-rush	1
<a href="https://id.biodiversity.org.au/taxon/apni/51434704">https://id.biodiversity.org.au/taxon/apni/51434704</a>	Machaerina vaginalis	(Benth.) T.Koyama	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Machaerina		2
<a href="https://id.biodiversity.org.au/taxon/apni/51434933">https://id.biodiversity.org.au/taxon/apni/51434933</a>	Hibbertia huegelii	(Endl.) F.Muell.	species	Plantae	Charophyta	Equisetopsida	Dilleniaceae	Dilleniaceae	Hibbertia		24
<a href="https://id.biodiversity.org.au/taxon/apni/51434961">https://id.biodiversity.org.au/taxon/apni/51434961</a>	Hibbertia striata	(Steud.) K.R.Thiele	species	Plantae	Charophyta	Equisetopsida	Dilleniaceae	Dilleniaceae	Hibbertia		6
<a href="https://id.biodiversity.org.au/taxon/apni/51435191">https://id.biodiversity.org.au/taxon/apni/51435191</a>	Tetradlea hirsuta	Lindl.	species	Plantae	Charophyta	Equisetopsida	Oxalidales	Elaeocarpaceae	Tetradlea	Black-eyed Susan	1
<a href="https://id.biodiversity.org.au/taxon/apni/51435268">https://id.biodiversity.org.au/taxon/apni/51435268</a>	Brachyloma preissii	Sond.	species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Brachyloma	Globe Heath	2
<a href="https://id.biodiversity.org.au/taxon/apni/51435350">https://id.biodiversity.org.au/taxon/apni/51435350</a>	Styphelia filifolia	Hislop & Puente-Lel.	species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		5
<a href="https://id.biodiversity.org.au/taxon/apni/51435886">https://id.biodiversity.org.au/taxon/apni/51435886</a>	Daviesia decurrens	Meisn.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Daviesia	Thorny Bitter-pea	5
<a href="https://id.biodiversity.org.au/taxon/apni/51435902">https://id.biodiversity.org.au/taxon/apni/51435902</a>	Daviesia divaricata	Benth.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Daviesia	Marno	29
<a href="https://id.biodiversity.org.au/taxon/apni/51436346">https://id.biodiversity.org.au/taxon/apni/51436346</a>	Trifolium campestre	Schreb.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Trifolium	Hop Clover	25
<a href="https://id.biodiversity.org.au/taxon/apni/51436351">https://id.biodiversity.org.au/taxon/apni/51436351</a>	Trifolium dubium	Sibth.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Trifolium	Suckling Clover	1
<a href="https://id.biodiversity.org.au/taxon/apni/51436514">https://id.biodiversity.org.au/taxon/apni/51436514</a>	Acacia cochlearis	(Labill.) H.L.Wendl.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Rigid Wattle	1
<a href="https://id.biodiversity.org.au/taxon/apni/51437102">https://id.biodiversity.org.au/taxon/apni/51437102</a>	Lechenaultia biloba	Lindl.	species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Lechenaultia	Blue Leschenaultia	3
<a href="https://id.biodiversity.org.au/taxon/apni/51437646">https://id.biodiversity.org.au/taxon/apni/51437646</a>	Johnsonia pubescens	Lindl.	species	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Johnsonia	Pipe Lily	2
<a href="https://id.biodiversity.org.au/taxon/apni/51438089">https://id.biodiversity.org.au/taxon/apni/51438089</a>	Romulea rosea	(L.) Eckl.	species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Romulea	Onion Grass	8
<a href="https://id.biodiversity.org.au/taxon/apni/51438096">https://id.biodiversity.org.au/taxon/apni/51438096</a>	Sparaxis pillansii	L.Bolus	species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Sparaxis	Harlequin Flower	1
<a href="https://id.biodiversity.org.au/taxon/apni/51438111">https://id.biodiversity.org.au/taxon/apni/51438111</a>	Watsonia meriana	(L.) Mill.	species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Watsonia	Bugle Lily	1
<a href="https://id.biodiversity.org.au/taxon/apni/51439461">https://id.biodiversity.org.au/taxon/apni/51439461</a>	Fatoua villosa	(Murray) Nakai	species	Plantae	Charophyta	Equisetopsida	Asparagales	Moraceae	Fatoua	Fatoua	1
<a href="https://id.biodiversity.org.au/taxon/apni/51439660">https://id.biodiversity.org.au/taxon/apni/51439660</a>	Calytrix acutifolia	(Lindl.) Craven	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Calytrix		1
<a href="https://id.biodiversity.org.au/taxon/apni/51439689">https://id.biodiversity.org.au/taxon/apni/51439689</a>	Corymbia ficifolia	(F.Muell.) K.D.Hill & L.A.S.Johnson	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Corymbia	Red-flowering Gum	2
<a href="https://id.biodiversity.org.au/taxon/apni/51439731">https://id.biodiversity.org.au/taxon/apni/51439731</a>	Eremaea asterocarpa	Hnatiuk	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eremaea		1
<a href="https://id.biodiversity.org.au/taxon/apni/51439812">https://id.biodiversity.org.au/taxon/apni/51439812</a>	Eucalyptus grandis	W.Hill	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Flooded Gum	1
<a href="https://id.biodiversity.org.au/taxon/apni/51439876">https://id.biodiversity.org.au/taxon/apni/51439876</a>	Eucalyptus leucoxydon	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Yellow Gum	2
<a href="https://id.biodiversity.org.au/taxon/apni/51440290">https://id.biodiversity.org.au/taxon/apni/51440290</a>	Melaleuca incana	R.Br.	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Grey Honey-myrtle	5
<a href="https://id.biodiversity.org.au/taxon/apni/51440727">https://id.biodiversity.org.au/taxon/apni/51440727</a>	Eucalyptus sideroxydon	A.Cunn. ex Woolls	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Mugga Ironbark	2
<a href="https://id.biodiversity.org.au/taxon/apni/51440805">https://id.biodiversity.org.au/taxon/apni/51440805</a>	Najas marina	L.	species	Plantae	Charophyta	Equisetopsida	Alismatales	Hydrocharitaceae	Najas	Prickly Naiad	1
<a href="https://id.biodiversity.org.au/taxon/apni/51440932">https://id.biodiversity.org.au/taxon/apni/51440932</a>	Caladenia flava	R.Br.	species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Cowslip Orchid	83

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/taxon/apni/51440934">https://id.biodiversity.org.au/taxon/apni/51440934</a>	Caladenia x spectabilis	Hopper & A.P.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Spectacular Spider Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51441821">https://id.biodiversity.org.au/taxon/apni/51441821</a>	Pterostylis angulata	(D.L.Jones & C.J.French)	D.L.Jones & C.J.French	species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Pterostylis	Helena River Snail Orchid	2
<a href="https://id.biodiversity.org.au/taxon/apni/51441855">https://id.biodiversity.org.au/taxon/apni/51441855</a>	Pterostylis ectypha	(D.L.Jones & C.J.French)	D.L.Jones & C.J.French	species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Pterostylis	Thick-sepal'd Snail Orchid	7
<a href="https://id.biodiversity.org.au/taxon/apni/51441918">https://id.biodiversity.org.au/taxon/apni/51441918</a>	Pterostylis orbiculata	(D.L.Jones & C.J.French)	D.L.Jones & C.J.French	species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Pterostylis	Coastal Banded Greenhood	3
<a href="https://id.biodiversity.org.au/taxon/apni/51441950">https://id.biodiversity.org.au/taxon/apni/51441950</a>	Pterostylis sanguinea	D.L.Jones & M.A.Clem.	(Hook.) L.W.Cayzer, Crisp & I.Telford	species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Pterostylis	Blood Greenhood	3
<a href="https://id.biodiversity.org.au/taxon/apni/51442313">https://id.biodiversity.org.au/taxon/apni/51442313</a>	Billardiera fraseri		R.Br.	species	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae	Billardiera	Elegant Pronaya	3
<a href="https://id.biodiversity.org.au/taxon/apni/51442479">https://id.biodiversity.org.au/taxon/apni/51442479</a>	Amphipogon strictus		R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Amphipogon	Grey-beard Grass	2
<a href="https://id.biodiversity.org.au/taxon/apni/51442541">https://id.biodiversity.org.au/taxon/apni/51442541</a>	Briza minor		L.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Briza	Lesser Quaking-grass	8
<a href="https://id.biodiversity.org.au/taxon/apni/51442577">https://id.biodiversity.org.au/taxon/apni/51442577</a>	Cortaderia selloana	(Schult. & Schult.f.)	Asch. & Graebn.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Cortaderia	Pampas Grass	4
<a href="https://id.biodiversity.org.au/taxon/apni/51442674">https://id.biodiversity.org.au/taxon/apni/51442674</a>	Eragrostis ciliaris	(All.) Vignolo ex Janch.		species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eragrostis	Lovegrass	1
<a href="https://id.biodiversity.org.au/taxon/apni/51444959">https://id.biodiversity.org.au/taxon/apni/51444959</a>	Persicaria lapathifolia	(L.) Delarbre		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Polygonaceae	Persicaria	Pale Knotweed	2
<a href="https://id.biodiversity.org.au/taxon/apni/51445257">https://id.biodiversity.org.au/taxon/apni/51445257</a>	Banksia marginata		Cav.	species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia	Silver Banksia	8
<a href="https://id.biodiversity.org.au/taxon/apni/51445274">https://id.biodiversity.org.au/taxon/apni/51445274</a>	Banksia nivea		Labill.	species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia		2
<a href="https://id.biodiversity.org.au/taxon/apni/51445303">https://id.biodiversity.org.au/taxon/apni/51445303</a>	Banksia sessilis	(Knight) A.R.Mast & K.R.Thiele		species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia		48
<a href="https://id.biodiversity.org.au/taxon/apni/51445553">https://id.biodiversity.org.au/taxon/apni/51445553</a>	Petrophile brevifolia		Lindl.	species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Petrophile		2
<a href="https://id.biodiversity.org.au/taxon/apni/51445645">https://id.biodiversity.org.au/taxon/apni/51445645</a>	Hakea lorea		(R.Br.) R.Br.	species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Hakea	Corkbark Tree	1
<a href="https://id.biodiversity.org.au/taxon/apni/51446170">https://id.biodiversity.org.au/taxon/apni/51446170</a>	Chaetanthus aristatus		(R.Br.) B.G.Briggs & L.A.S.Johnson	species	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae	Chaetanthus	Bearded Twinerush	4
<a href="https://id.biodiversity.org.au/taxon/apni/51447192">https://id.biodiversity.org.au/taxon/apni/51447192</a>	Santalum acuminatum		(R.Br.) A.DC.	species	Plantae	Charophyta	Equisetopsida	Santalales	Santalaceae	Santalum	Sweet Quandong	1
<a href="https://id.biodiversity.org.au/taxon/apni/51447851">https://id.biodiversity.org.au/taxon/apni/51447851</a>	Solanum styleanum		Dunal	species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Solanum	Cherry Nightshade	1
<a href="https://id.biodiversity.org.au/taxon/apni/51448877">https://id.biodiversity.org.au/taxon/apni/51448877</a>	Macrozamia fraseri		Miq.	species	Plantae	Charophyta	Equisetopsida	Cycadales	Zamiaceae	Macrozamia	Zamia	16
<a href="https://id.biodiversity.org.au/taxon/apni/51612997">https://id.biodiversity.org.au/taxon/apni/51612997</a>	Sixalix atropurpurea		(L.) Greuter & Burdet	species	Plantae	Charophyta	Equisetopsida	Dipsacales	Caprifoliaceae	Sixalix	Pincushion	2
<a href="https://id.biodiversity.org.au/taxon/apni/51633006">https://id.biodiversity.org.au/taxon/apni/51633006</a>	Eucalyptus foecunda		Schauer	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Narrow-leaved Red Mallee	2
<a href="https://id.biodiversity.org.au/taxon/apni/51699381">https://id.biodiversity.org.au/taxon/apni/51699381</a>	Linaria maroccana		Hook.f.	species	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae	Linaria		2
<a href="https://id.biodiversity.org.au/taxon/apni/51726301">https://id.biodiversity.org.au/taxon/apni/51726301</a>	Grevillea preissii		Meisn.	species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea	Spider Net Grevillea	2
<a href="https://id.biodiversity.org.au/taxon/apni/51732899">https://id.biodiversity.org.au/taxon/apni/51732899</a>	Banksia integrifolia		L.f.	species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Banksia	Coast Banksia	1
<a href="https://id.biodiversity.org.au/taxon/apni/51735697">https://id.biodiversity.org.au/taxon/apni/51735697</a>	Alternanthera brasiliana		(L.) Kuntze	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Alternanthera	Alternanthera	1
<a href="https://id.biodiversity.org.au/taxon/apni/51737689">https://id.biodiversity.org.au/taxon/apni/51737689</a>	Asparagus aethiopicus		L.	species	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Asparagus	Asparagus Fern	2
<a href="https://id.biodiversity.org.au/taxon/apni/51737849">https://id.biodiversity.org.au/taxon/apni/51737849</a>	Trachyandra divaricata		(Jacq.) Kunth	species	Plantae	Charophyta	Equisetopsida	Asparagales	Asphodelaceae	Trachyandra	Dune Onion Weed	1
<a href="https://id.biodiversity.org.au/taxon/apni/51741659">https://id.biodiversity.org.au/taxon/apni/51741659</a>	Brachyscome iberidifolia		Benth.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Brachyscome	Brachyscome	2
<a href="https://id.biodiversity.org.au/taxon/apni/51744654">https://id.biodiversity.org.au/taxon/apni/51744654</a>	Lactuca serriola		L.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Lactuca	Prickly Lettuce	2
<a href="https://id.biodiversity.org.au/taxon/apni/51744680">https://id.biodiversity.org.au/taxon/apni/51744680</a>	Lagenophora huegelii		Benth.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Lagenophora	Coarse Bottle-daisy	6
<a href="https://id.biodiversity.org.au/taxon/apni/51744686">https://id.biodiversity.org.au/taxon/apni/51744686</a>	Lagenophora platysperma		Jian Wang ter & A.R.Bean	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Lagenophora		6
<a href="https://id.biodiversity.org.au/taxon/apni/51744698">https://id.biodiversity.org.au/taxon/apni/51744698</a>	Lagenophora stipitata		(Labill.) Druce	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Lagenophora	Blue Bottle-daisy	1
<a href="https://id.biodiversity.org.au/taxon/apni/51744770">https://id.biodiversity.org.au/taxon/apni/51744770</a>	Monoculus monstrosus		(Burm.f.) B.Nord.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Monoculus	Tripteris	7
<a href="https://id.biodiversity.org.au/taxon/apni/51746034">https://id.biodiversity.org.au/taxon/apni/51746034</a>	Olearia rudis		(Benth.) F.Muell. ex Benth.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Olearia	Azure Daisy-bush	1
<a href="https://id.biodiversity.org.au/taxon/apni/51747617">https://id.biodiversity.org.au/taxon/apni/51747617</a>	Senecio vulgaris		L.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Senecio	Common Groundsel	4
<a href="https://id.biodiversity.org.au/taxon/apni/51749236">https://id.biodiversity.org.au/taxon/apni/51749236</a>	Anredera cordifolia		(Ten.) Steenis	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Basellaceae	Anredera	Madeira Vine	1
<a href="https://id.biodiversity.org.au/taxon/apni/51749248">https://id.biodiversity.org.au/taxon/apni/51749248</a>	Begonia hirtella		Link	species	Plantae	Charophyta	Equisetopsida	Cucurbitales	Begoniaceae	Begonia		1
<a href="https://id.biodiversity.org.au/taxon/apni/51752108">https://id.biodiversity.org.au/taxon/apni/51752108</a>	Wahlenbergia gracilentia		Lothian	species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Wahlenbergia	Annual Bluebell	2
<a href="https://id.biodiversity.org.au/taxon/apni/51763454">https://id.biodiversity.org.au/taxon/apni/51763454</a>	Chaetospora curvifolia		R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Chaetospora		48
<a href="https://id.biodiversity.org.au/taxon/apni/51763684">https://id.biodiversity.org.au/taxon/apni/51763684</a>	Pteridium esculentum		(G.Forst.) Cockayne	species	Plantae	Charophyta	Equisetopsida	Polypodiales	Dennstaedtiaceae	Pteridium	Common Bracken	7
<a href="https://id.biodiversity.org.au/taxon/apni/51763770">https://id.biodiversity.org.au/taxon/apni/51763770</a>	Hibbertia leptotheca		(J.R.Wheeler) K.R.Thiele	species	Plantae	Charophyta	Equisetopsida	Dilleniaceae	Dilleniaceae	Hibbertia		1
<a href="https://id.biodiversity.org.au/taxon/apni/51763791">https://id.biodiversity.org.au/taxon/apni/51763791</a>	Hibbertia spicata		F.Muell.	species	Plantae	Charophyta	Equisetopsida	Dilleniaceae	Dilleniaceae	Hibbertia		3
<a href="https://id.biodiversity.org.au/taxon/apni/51764261">https://id.biodiversity.org.au/taxon/apni/51764261</a>	Drosera macrantha		Endl.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Bridal Rainbow	33

Species	Species Name	Scientific Name	Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
<a href="https://id.biodiversity.org.au/taxon/apni/51764280">https://id.biodiversity.org.au/taxon/apni/51764280</a>	Drosera sp. Branched styles (S.C.Coffey 193)	WA Herbarium		species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera		1
<a href="https://id.biodiversity.org.au/taxon/apni/51767464">https://id.biodiversity.org.au/taxon/apni/51767464</a>	Leucopogon parviflorus	(Andrews) Lindl.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Leucopogon	Coast Beard-heath	4
<a href="https://id.biodiversity.org.au/taxon/apni/51767591">https://id.biodiversity.org.au/taxon/apni/51767591</a>	Styphelia conostephioides	(DC.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		55
<a href="https://id.biodiversity.org.au/taxon/apni/51767630">https://id.biodiversity.org.au/taxon/apni/51767630</a>	Styphelia discolor	(Sond.) Hislop, Crayn & Puente-Lel.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		4
<a href="https://id.biodiversity.org.au/taxon/apni/51767649">https://id.biodiversity.org.au/taxon/apni/51767649</a>	Styphelia erubescens	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		8
<a href="https://id.biodiversity.org.au/taxon/apni/51767710">https://id.biodiversity.org.au/taxon/apni/51767710</a>	Styphelia insularis	(A.Cunn. ex DC.) Hislop, Crayn & Puente-Lel.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		1
<a href="https://id.biodiversity.org.au/taxon/apni/51767713">https://id.biodiversity.org.au/taxon/apni/51767713</a>	Styphelia kingiana	F.Muell.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		16
<a href="https://id.biodiversity.org.au/taxon/apni/51767782">https://id.biodiversity.org.au/taxon/apni/51767782</a>	Styphelia nitens	Sleumer		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		8
<a href="https://id.biodiversity.org.au/taxon/apni/51767791">https://id.biodiversity.org.au/taxon/apni/51767791</a>	Styphelia pallida	(R.Br.) Spreng.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		14
<a href="https://id.biodiversity.org.au/taxon/apni/51767809">https://id.biodiversity.org.au/taxon/apni/51767809</a>	Styphelia popinqua	(R.Br.) Spreng.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		10
<a href="https://id.biodiversity.org.au/taxon/apni/51767860">https://id.biodiversity.org.au/taxon/apni/51767860</a>	Styphelia serratifolia	(DC.) Hislop, Crayn & Puente-Lel.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		1
<a href="https://id.biodiversity.org.au/taxon/apni/51767907">https://id.biodiversity.org.au/taxon/apni/51767907</a>	Styphelia stricta	(Benth.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		1
<a href="https://id.biodiversity.org.au/taxon/apni/51767945">https://id.biodiversity.org.au/taxon/apni/51767945</a>	Styphelia xerophylla	(DC.) F.Muell.		species	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae	Styphelia		49
<a href="https://id.biodiversity.org.au/taxon/apni/51770538">https://id.biodiversity.org.au/taxon/apni/51770538</a>	Acacia huegelii	Benth.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Huegel's Wattle	26
<a href="https://id.biodiversity.org.au/taxon/apni/51770587">https://id.biodiversity.org.au/taxon/apni/51770587</a>	Acacia podalyriifolia	A.Cunn. ex G.Don		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Mount Morgan Wattle	1
<a href="https://id.biodiversity.org.au/taxon/apni/51770876">https://id.biodiversity.org.au/taxon/apni/51770876</a>	Gastrolobium capitatum	(Benth.) G.Chandler & Crisp		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Gastrolobium	Bacon And Eggs	21
<a href="https://id.biodiversity.org.au/taxon/apni/51771000">https://id.biodiversity.org.au/taxon/apni/51771000</a>	Lotus angustissimus	L.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Lotus	Slender Bird's-foot Trefoil	1
<a href="https://id.biodiversity.org.au/taxon/apni/51771017">https://id.biodiversity.org.au/taxon/apni/51771017</a>	Lupinus angustifolius	L.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Lupinus	Narrow-leaf Lupin	15
<a href="https://id.biodiversity.org.au/taxon/apni/51771099">https://id.biodiversity.org.au/taxon/apni/51771099</a>	Pultenaea prostrata	Benth. ex Hook.f.		species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Pultenaea	Silky Bush-pea	1
<a href="https://id.biodiversity.org.au/taxon/apni/51771673">https://id.biodiversity.org.au/taxon/apni/51771673</a>	Quercus robur	L.		species	Plantae	Charophyta	Equisetopsida	Fagales	Fagaceae	Quercus	English Oak	1
<a href="https://id.biodiversity.org.au/taxon/apni/51771706">https://id.biodiversity.org.au/taxon/apni/51771706</a>	Geranium retrorsum	L'HÃ©r. ex DC.		species	Plantae	Charophyta	Equisetopsida	Geraniales	Geraniaceae	Geranium	Grassland Geranium	1
<a href="https://id.biodiversity.org.au/taxon/apni/51771715">https://id.biodiversity.org.au/taxon/apni/51771715</a>	Geranium solanderi	Carolin		species	Plantae	Charophyta	Equisetopsida	Geraniales	Geraniaceae	Geranium	Austral Geranium	3
<a href="https://id.biodiversity.org.au/taxon/apni/51772374">https://id.biodiversity.org.au/taxon/apni/51772374</a>	Goodenia reinwardtii	(de Vriese) K.A.Sheph.		species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Goodenia		4
<a href="https://id.biodiversity.org.au/taxon/apni/51773688">https://id.biodiversity.org.au/taxon/apni/51773688</a>	Anigozanthos humilis	Lindl.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Anigozanthos	Common Catspaw	48
<a href="https://id.biodiversity.org.au/taxon/apni/51773701">https://id.biodiversity.org.au/taxon/apni/51773701</a>	Tribonanthes australis	Endl.		species	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae	Tribonanthes	Southern Tiurndin	1
<a href="https://id.biodiversity.org.au/taxon/apni/51773815">https://id.biodiversity.org.au/taxon/apni/51773815</a>	Limnobium laevigatum	(Humb. & Bonpl. ex Willd.) Heine		species	Plantae	Charophyta	Equisetopsida	Alismatales	Hydrocharitaceae	Limnobium	Amazon Frogbit	1
<a href="https://id.biodiversity.org.au/taxon/apni/51776137">https://id.biodiversity.org.au/taxon/apni/51776137</a>	Utricularia gibba	L.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lentibulariaceae	Utricularia	Bladderwort	5
<a href="https://id.biodiversity.org.au/taxon/apni/51776144">https://id.biodiversity.org.au/taxon/apni/51776144</a>	Utricularia oppositiflora	R.Br.		species	Plantae	Charophyta	Equisetopsida	Lamiales	Lentibulariaceae	Utricularia		1
<a href="https://id.biodiversity.org.au/taxon/apni/51781764">https://id.biodiversity.org.au/taxon/apni/51781764</a>	Chamelaucium floriferum	N.G.Marchant		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Chamelaucium		1
<a href="https://id.biodiversity.org.au/taxon/apni/51782419">https://id.biodiversity.org.au/taxon/apni/51782419</a>	Melaleuca quinquenervia	(Cav.) S.T.Blake		species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Swamp Paperbark	3
<a href="https://id.biodiversity.org.au/taxon/apni/51788521">https://id.biodiversity.org.au/taxon/apni/51788521</a>	Dianella revoluta	R.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Dianella	Blueberry Lily	11
<a href="https://id.biodiversity.org.au/taxon/apni/51794827">https://id.biodiversity.org.au/taxon/apni/51794827</a>	Caladenia varians	Hopper & A.P.Br.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Caladenia	Common Spider Orchid	4
<a href="https://id.biodiversity.org.au/taxon/apni/51794895">https://id.biodiversity.org.au/taxon/apni/51794895</a>	Eriochilus dilatatus	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Eriochilus	White Bunny Orchid	16
<a href="https://id.biodiversity.org.au/taxon/apni/51794913">https://id.biodiversity.org.au/taxon/apni/51794913</a>	Microtis atrata	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Microtis	Yellow Onion-orchid	2
<a href="https://id.biodiversity.org.au/taxon/apni/51795123">https://id.biodiversity.org.au/taxon/apni/51795123</a>	Prasophyllum hians	Rchb.f.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Prasophyllum	Yawning Leek Orchid	5
<a href="https://id.biodiversity.org.au/taxon/apni/51795214">https://id.biodiversity.org.au/taxon/apni/51795214</a>	Prasophyllum ovale	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Prasophyllum	Little Leek Orchid	1
<a href="https://id.biodiversity.org.au/taxon/apni/51795395">https://id.biodiversity.org.au/taxon/apni/51795395</a>	Pterostylis pyramidalis	Lindl.		species	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Pterostylis	Tall Snail Orchid	1
NZOR-6-103292	Chara fibrosa	(Agardh ex Bruzelius) R.D. Wood		species	Plantae	Chlorophyta	Charophyceae	Charales	Characeae	Chara	Green Algae	5
NZOR-6-10594	Hemimycena hirsuta	(Tode) Singer		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Mycenaceae	Hemimycena		1
NZOR-6-109380	Chara globularis	Thuillier		species	Plantae	Chlorophyta	Charophyceae	Charales	Characeae	Chara	Green Algae	5
NZOR-6-112698	Clitocybe fragrans	(With.) P. Kumm.		species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Tricholomataceae	Clitocybe		1
NZOR-6-116009	Coleosporium plumeriae	Pat.		species	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Coleosporiaceae	Coleosporium		1
NZOR-6-116441	Puccinia lagenophorae	Cooke		species	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae	Puccinia		5
NZOR-6-124439	Peziza repanda	Wahlenb.		species	Fungi	Ascomycota	Pezizomycetes	Pezizales	Pezizaceae	Peziza		1
NZOR-6-16596	Pulvinula constellatio	(Berk. & Broome) Boud.		species	Fungi	Ascomycota	Pezizomycetes	Pezizales		Pulvinula		1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
NZOR-6-24030	Nitella tasmanica	(O.F. Mäkil. ex. A. Braun) R.D. Wood	species	Plantae	Chlorophyta	Charophyceae	Charales	Characeae	Nitella	Green Algae	1
NZOR-6-33624	Anthracobia melaloma	(Alb. & Schwein.) Boud.	species	Fungi	Ascomycota	Pezizomycetes	Pezizales	Pyronemataceae	Anthracobia		1
NZOR-6-3690	Diplodia sapinea	(Fr.) Fuckel	species	Fungi	Ascomycota	Dothideomycetes	Botryosphaeriales	Botryosphaeriaceae	Diplodia		1
NZOR-6-47753	Myxarium nucleatum	(Schwein.) Wallr.	species	Fungi	Basidiomycota	Agaricomycetes	Auriculariales	Hyaloriaceae	Myxarium		1
NZOR-6-50128	Trichoderma gelatinosum	P. Chaverri & Samuels	species	Fungi	Ascomycota	Sordariomycetes	Hypocreales	Hypocreaceae	Trichoderma		1
NZOR-6-50595	Peziza vesiculosa	Bull.	species	Fungi	Ascomycota	Pezizomycetes	Pezizales	Pezizaceae	Peziza		2
NZOR-6-53387	Cryptococcus gattii	(Vanbreus. & Takashio) Kwon-Chung & Boekhout	species	Fungi	Basidiomycota	Tremellomycetes	Tremellales	Tremellaceae	Cryptococcus		2
NZOR-6-55785	Aleurina ferruginea	(W. Phillips ex Cooke) W.Y. Zhuang & Korf	species	Fungi	Ascomycota	Pezizomycetes	Pezizales	Pyronemataceae	Aleurina		7
NZOR-6-5809	Dietes bicolor	(Lindl.) Sweet ex G.Don	species	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae	Dietes		1
NZOR-6-74015	Arcangeliella daucina	(G.W. Beaton, Pegler & T.W.K. Young) J.M. Vidal	species	Fungi	Basidiomycota	Agaricomycetes	Russulales	Russulaceae	Lactarius		1
NZOR-6-79306	Poronia erici	Lohmeyer & Benkert	species	Fungi	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae	Poronia		4
NZOR-6-80326	Chara corallina	(Klein ex Willd.) R.D. Wood	species	Plantae	Chlorophyta	Charophyceae	Charales	Characeae	Chara	Stonewort	1
NZOR-6-86728	Puccinia recondita	Desm.	species	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae	Puccinia	Rust Fungus	1
NZOR-6-9079	Pisolithus albus	(Cooke & Masee) Priest ex Bougher & K. Syme	species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Sclerodermataceae	Pisolithus		1
NZOR-6-93649	Suillus collinitus	(Fr.) Kuntze	species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Boletaceae	Suillus		1
NZOR-6-95136	Aira elegans	Kunth	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Aira		1

## **APPENDIX 3**

### **Protected Matter Search Tool Report**



Australian Government

Department of Climate Change, Energy,  
the Environment and Water

# EPBC Act Protected Matters Report

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

Report created: 15-Dec-2025

[Summary](#)

[Details](#)

[Matters of NES](#)

[Other Matters Protected by the EPBC Act](#)

[Extra Information](#)

[Caveat](#)

[Acknowledgements](#)

# Summary

## Matters of National Environment Significance

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

<a href="#">World Heritage Properties:</a>	None
<a href="#">National Heritage Places:</a>	None
<a href="#">Wetlands of International Importance (Ramsar)</a>	None
<a href="#">Great Barrier Reef Marine Park:</a>	None
<a href="#">Commonwealth Marine Area:</a>	None
<a href="#">Listed Threatened Ecological Communities:</a>	4
<a href="#">Listed Threatened Species:</a>	35
<a href="#">Listed Migratory Species:</a>	15

## Other Matters Protected by the EPBC Act

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

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

A [permit](#) may be required for activities in or on a Commonwealth area that may affect a member of a listed threatened species or ecological community, a member of a listed migratory species, whales and other cetaceans, or a member of a listed marine species.

<a href="#">Commonwealth Lands:</a>	2
<a href="#">Commonwealth Heritage Places:</a>	None
<a href="#">Listed Marine Species:</a>	22
<a href="#">Whales and Other Cetaceans:</a>	None
<a href="#">Critical Habitats:</a>	None
<a href="#">Commonwealth Reserves Terrestrial:</a>	None
<a href="#">Australian Marine Parks:</a>	None
<a href="#">Habitat Critical to the Survival of Marine Turtles:</a>	None

## Extra Information

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

<a href="#">State and Territory Reserves:</a>	1
<a href="#">Regional Forest Agreements:</a>	None
<a href="#">Nationally Important Wetlands:</a>	None
<a href="#">EPBC Act Referrals:</a>	36
<a href="#">Key Ecological Features (Marine):</a>	None
<a href="#">Biologically Important Areas:</a>	None
<a href="#">Bioregional Assessments:</a>	None
<a href="#">Geological and Bioregional Assessments:</a>	None

# Details

## Matters of National Environmental Significance

### Listed Threatened Ecological Communities

[\[ Resource Information \]](#)

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

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

Community Name	Threatened Category	Presence Text	Buffer Status
<a href="#">Banksia Woodlands of the Swan Coastal Plain ecological community</a>	Endangered	Community likely to occur within area	In feature area
<a href="#">Empodisma peatlands of southwestern Australia</a>	Endangered	Community may occur within area	In feature area
<a href="#">Honeymyrtle shrubland on limestone ridges of the Swan Coastal Plain Bioregion</a>	Critically Endangered	Community may occur within area	In buffer area only
<a href="#">Tuart (<i>Eucalyptus gomphocephala</i>) Woodlands and Forests of the Swan Coastal Plain ecological community</a>	Critically Endangered	Community likely to occur within area	In feature area

### Listed Threatened Species

[\[ Resource Information \]](#)

Status of Conservation Dependent and Extinct are not MNES under the EPBC Act.

Number is the current name ID.

Scientific Name	Threatened Category	Presence Text	Buffer Status
<b>BIRD</b>			
<a href="#">Botaurus poiciloptilus</a> Australasian Bittern [1001]	Endangered	Species or species habitat may occur within area	In feature area
<a href="#">Calidris acuminata</a> Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
<a href="#">Calidris canutus</a> Red Knot, Knot [855]	Vulnerable	Species or species habitat may occur within area	In buffer area only
<a href="#">Calidris ferruginea</a> Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
<a href="#">Calyptorhynchus banksii naso</a> Forest Red-tailed Black-Cockatoo, Karrak [67034]	Vulnerable	Species or species habitat known to occur within area	In feature area
<a href="#">Charadrius leschenaultii</a> Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat may occur within area	In buffer area only
<a href="#">Leipoa ocellata</a> Malleefowl [934]	Vulnerable	Species or species habitat likely to occur within area	In feature area
<a href="#">Numenius madagascariensis</a> Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat may occur within area	In feature area
<a href="#">Rostratula australis</a> Australian Painted Snipe [77037]	Endangered	Species or species habitat likely to occur within area	In feature area
<a href="#">Sternula nereis nereis</a> Australian Fairy Tern [82950]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
<a href="#">Tringa nebularia</a> Common Greenshank, Greenshank [832]	Endangered	Species or species habitat known to occur within area	In feature area
<a href="#">Zanda latirostris listed as Calyptorhynchus latirostris</a> Carnaby's Black Cockatoo, Short-billed Black-cockatoo [87737]	Endangered	Breeding known to occur within area	In feature area
<b>FISH</b>			
<a href="#">Galaxiella nigrostriata</a> Blackstriped Dwarf Galaxias, Black- stripe Minnow [88677]	Endangered	Species or species habitat may occur within area	In buffer area only
<b>INSECT</b>			
<a href="#">Hesperocolletes douglasi</a> Douglas' Broad-headed Bee, Rottnest Bee [66734]	Critically Endangered	Species or species habitat may occur within area	In feature area
<a href="#">Leioproctus douglasiellus</a> a short-tongued bee [66756]	Critically Endangered	Species or species habitat may occur within area	In buffer area only
<b>MAMMAL</b>			

Scientific Name	Threatened Category	Presence Text	Buffer Status
<a href="#">Bettongia penicillata ogilbyi</a> Woylie [66844]	Endangered	Species or species habitat may occur within area	In buffer area only
<a href="#">Dasyurus geoffroii</a> Chuditch, Western Quoll [330]	Vulnerable	Species or species habitat known to occur within area	In feature area
<b>PLANT</b>			
<a href="#">Andersonia gracilis</a> Slender Andersonia [14470]	Endangered	Species or species habitat likely to occur within area	In feature area
<a href="#">Anigozanthos viridis subsp. terraspectans</a> Dwarf Green Kangaroo Paw [3435]	Vulnerable	Species or species habitat likely to occur within area	In feature area
<a href="#">Banksia mimica</a> Summer Honeypot [82765]	Endangered	Species or species habitat may occur within area	In feature area
<a href="#">Caladenia huegelii</a> King Spider-orchid, Grand Spider-orchid, Rusty Spider-orchid [7309]	Endangered	Species or species habitat likely to occur within area	In feature area
<a href="#">Caleana dixonii listed as Paracaleana dixonii</a> Sandplain Duck Orchid [87944]	Endangered	Species or species habitat may occur within area	In buffer area only
<a href="#">Darwinia foetida</a> Mucheia Bell [83190]	Critically Endangered	Species or species habitat may occur within area	In buffer area only
<a href="#">Diuris micrantha</a> Dwarf Bee-orchid [55082]	Vulnerable	Species or species habitat likely to occur within area	In feature area
<a href="#">Diuris purdiei</a> Purdie's Donkey-orchid [12950]	Endangered	Species or species habitat may occur within area	In feature area
<a href="#">Drakaea elastica</a> Glossy-leaved Hammer Orchid, Glossy-leaved Hammer Orchid, Warty Hammer Orchid [16753]	Endangered	Species or species habitat likely to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
<a href="#">Drakaea micrantha</a> Dwarf Hammer-orchid [56755]	Vulnerable	Species or species habitat may occur within area	In feature area
<a href="#">Eleocharis keigheryi</a> Keighery's Eleocharis [64893]	Vulnerable	Species or species habitat may occur within area	In buffer area only
<a href="#">Eucalyptus argutifolia</a> Yanchep Mallee, Wabling Hill Mallee [24263]	Vulnerable	Species or species habitat may occur within area	In buffer area only
<a href="#">Grevillea christineae</a> Christine's Grevillea [64520]	Endangered	Species or species habitat likely to occur within area	In buffer area only
<a href="#">Grevillea curviloba subsp. curviloba</a> Curved-leaf Grevillea [64908]	Endangered	Species or species habitat may occur within area	In buffer area only
<a href="#">Grevillea curviloba subsp. incurva</a> Narrow curved-leaf Grevillea [64909]	Endangered	Species or species habitat likely to occur within area	In feature area
<a href="#">Macarthuria keigheryi</a> Keighery's Macarthuria [64930]	Endangered	Species or species habitat may occur within area	In feature area
<a href="#">Thelymitra dedmaniarum</a> Cinnamon Sun Orchid [65105]	Endangered	Species or species habitat may occur within area	In feature area

## SHARK

<a href="#">Pristis pristis</a> Largetooth Sawfish, Freshwater Sawfish, River Sawfish, Leichhardt's Sawfish, Northern Sawfish [60756]	Endangered	Species or species habitat may occur within area	In buffer area only
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## Listed Migratory Species

[ [Resource Information](#) ]

Scientific Name	Threatened Category	Presence Text	Buffer Status
<b>Migratory Marine Birds</b>			
<a href="#">Apus pacificus</a> Fork-tailed Swift [678]		Species or species habitat likely to occur within area	In feature area

## Migratory Marine Species

Scientific Name	Threatened Category	Presence Text	Buffer Status
<a href="#">Pristis pristis</a> Largetooth Sawfish, Freshwater Sawfish, River Sawfish, Leichhardt's Sawfish, Northern Sawfish [60756]	Endangered	Species or species habitat may occur within area	In buffer area only
<b>Migratory Terrestrial Species</b>			
<a href="#">Motacilla cinerea</a> Grey Wagtail [642]		Species or species habitat may occur within area	In feature area
<b>Migratory Wetlands Species</b>			
<a href="#">Actitis hypoleucos</a> Common Sandpiper [59309]		Species or species habitat known to occur within area	In feature area
<a href="#">Calidris acuminata</a> Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
<a href="#">Calidris canutus</a> Red Knot, Knot [855]	Vulnerable	Species or species habitat may occur within area	In buffer area only
<a href="#">Calidris ferruginea</a> Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area	In feature area
<a href="#">Calidris melanotos</a> Pectoral Sandpiper [858]		Species or species habitat may occur within area	In feature area
<a href="#">Calidris ruficollis</a> Red-necked Stint [860]		Species or species habitat known to occur within area	In feature area
<a href="#">Calidris subminuta</a> Long-toed Stint [861]		Species or species habitat known to occur within area	In feature area
<a href="#">Charadrius leschenaultii</a> Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat may occur within area	In buffer area only
<a href="#">Numenius madagascariensis</a> Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
<a href="#">Pandion haliaetus</a> Osprey [952]		Species or species habitat likely to occur within area	In feature area
<a href="#">Tringa glareola</a> Wood Sandpiper [829]		Species or species habitat known to occur within area	In feature area
<a href="#">Tringa nebularia</a> Common Greenshank, Greenshank [832]	Endangered	Species or species habitat known to occur within area	In feature area

## Other Matters Protected by the EPBC Act

### Commonwealth Lands [\[ Resource Information \]](#)

The Commonwealth area listed below may indicate the presence of Commonwealth land in this vicinity. Due to the unreliability of the data source, all proposals should be checked as to whether it impacts on a Commonwealth area, before making a definitive decision. Contact the State or Territory government land department for further information.

Commonwealth Land Name	State	Buffer Status
Australian Postal Corporation Lot F 65 [AGPR7066]	WA	In buffer area only
Department of Defence AAC 53 Army Cadet Unit - Wanneroo [DD_3367]	WA	In buffer area only

### Listed Marine Species [\[ Resource Information \]](#)

Scientific Name	Threatened Category	Presence Text	Buffer Status
Bird			
<a href="#">Actitis hypoleucos</a> Common Sandpiper [59309]		Species or species habitat known to occur within area	In feature area
<a href="#">Apus pacificus</a> Fork-tailed Swift [678]		Species or species habitat likely to occur within area overfly marine area	In feature area
<a href="#">Bubulcus ibis as Ardea ibis</a> Cattle Egret [66521]		Species or species habitat may occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
<a href="#">Calidris acuminata</a> Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
<a href="#">Calidris canutus</a> Red Knot, Knot [855]	Vulnerable	Species or species habitat may occur within area overfly marine area	In buffer area only
<a href="#">Calidris ferruginea</a> Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area overfly marine area	In feature area
<a href="#">Calidris melanotos</a> Pectoral Sandpiper [858]		Species or species habitat may occur within area overfly marine area	In feature area
<a href="#">Calidris ruficollis</a> Red-necked Stint [860]		Species or species habitat known to occur within area overfly marine area	In feature area
<a href="#">Calidris subminuta</a> Long-toed Stint [861]		Species or species habitat known to occur within area overfly marine area	In feature area
<a href="#">Charadrius leschenaultii</a> Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat may occur within area	In buffer area only
<a href="#">Charadrius ruficapillus</a> Red-capped Plover [881]		Species or species habitat known to occur within area overfly marine area	In feature area
<a href="#">Haliaeetus leucogaster</a> White-bellied Sea-Eagle [943]		Species or species habitat known to occur within area	In feature area
<a href="#">Himantopus himantopus</a> Pied Stilt, Black-winged Stilt [870]		Species or species habitat known to occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
<a href="#">Merops ornatus</a> Rainbow Bee-eater [670]		Species or species habitat may occur within area overfly marine area	In feature area
<a href="#">Motacilla cinerea</a> Grey Wagtail [642]		Species or species habitat may occur within area overfly marine area	In feature area
<a href="#">Numenius madagascariensis</a> Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat may occur within area	In feature area
<a href="#">Pandion haliaetus</a> Osprey [952]		Species or species habitat likely to occur within area	In feature area
<a href="#">Recurvirostra novaehollandiae</a> Red-necked Avocet [871]		Species or species habitat known to occur within area overfly marine area	In feature area
<a href="#">Rostratula australis as Rostratula benghalensis (sensu lato)</a> Australian Painted Snipe [77037]	Endangered	Species or species habitat likely to occur within area overfly marine area	In feature area
<a href="#">Thinornis cucullatus as Thinornis rubricollis</a> Hooded Plover, Hooded Dotterel [87735]		Species or species habitat may occur within area overfly marine area	In feature area
<a href="#">Tringa glareola</a> Wood Sandpiper [829]		Species or species habitat known to occur within area overfly marine area	In feature area
<a href="#">Tringa nebularia</a> Common Greenshank, Greenshank [832]	Endangered	Species or species habitat known to occur within area overfly marine area	In feature area

## Extra Information

### State and Territory Reserves [ [Resource Information](#) ]

Protected Area Name	Reserve Type	State	Buffer Status
Jandabup	Nature Reserve	WA	In feature area

### EPBC Act Referrals [ [Resource Information](#) ]

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
<a href="#">Alkimos Seawater Desalination</a>	2019/8453		Completed	In buffer area only
<a href="#">BP Area 2A Residential Development</a>	2024/10091		Completed	In buffer area only
<a href="#">Caporn Street Mariginiup Subdivision and Development</a>	2024/10014		Completed	In buffer area only
<a href="#">Eradication of the European House Borer, Perth metropolitan area, WA</a>	2009/5027		Completed	In feature area
<a href="#">Land Development, James Street and Well Street, East Wanneroo, Elberton Property</a>	2021/9106		Assessment	In buffer area only
<a href="#">Mariginiup Residential Development</a>	2023/09675		Assessment	In buffer area only
<a href="#">Northern Terminal to Neerabup Terminal 330kV Transmission Line</a>	2024/09799		Assessment	In buffer area only
<a href="#">Residential Development, Woodvale</a>	2024/10047		Referral Decision	In buffer area only
<a href="#">Residential Subdivision development</a>	2011/6040		Post-Approval	In buffer area only
<a href="#">Wanneroo South Groundwater Source Bores</a>	2023/09702		Completed	In buffer area only
<b>Controlled action</b>				
<a href="#">East Landsdale Residential Development</a>	2008/4676	Controlled Action	Post-Approval	In buffer area only
<a href="#">East Wanneroo Cell 9 residential subdivision - Lots 50,51,52,154 &amp; 404</a>	2010/5772	Controlled Action	Completed	In buffer area only
<a href="#">Lot 1665 Wanneroo Road, Sinagra.</a>	2017/7921	Controlled Action	Post-Approval	In buffer area only
<a href="#">Lot 9000 Wanneroo Road Sinagra Mixed Use Development, Western Australia</a>	2020/8798	Controlled Action	Proposed Decision	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
<b>Controlled action</b>				
<a href="#">National Lifestyle Villages Development</a>	2011/6020	Controlled Action	Post-Approval	In buffer area only
<a href="#">Perth-Darwin National Highway alignment (Swan Valley Section), WA</a>	2013/7042	Controlled Action	Post-Approval	In buffer area only
<b>Not controlled action</b>				
<a href="#">Gnangara Road upgrade project, city of Swan, WA</a>	2013/6966	Not Controlled Action	Completed	In buffer area only
<a href="#">Groundwater Replenishment Scheme (GWRS) Stage 2</a>	2016/7786	Not Controlled Action	Completed	In buffer area only
<a href="#">Improving rabbit biocontrol: releasing another strain of RHDV, sthrn two thirds of Australia</a>	2015/7522	Not Controlled Action	Completed	In feature area
<a href="#">Lot 594 Wanneroo Road development, Hocking</a>	2020/8621	Not Controlled Action	Completed	In buffer area only
<a href="#">Lots 71 &amp; 72 Queensway Rd, East Landsdale</a>	2012/6541	Not Controlled Action	Completed	In buffer area only
<a href="#">Pearsall Primary School, Lots 62, 269, 1008, 1009 &amp; Part Lot 23, Pearsall, WA</a>	2012/6405	Not Controlled Action	Completed	In buffer area only
<a href="#">Residential and commercial development, Lot 1981 Alexander Drive &amp; Lot 152 Gnangara Road, Landsdale,</a>	2013/6982	Not Controlled Action	Completed	In buffer area only
<a href="#">Residential Development, 50 Lot 2 Driver Road, Darch, Western Australia</a>	2020/8677	Not Controlled Action	Completed	In buffer area only
<a href="#">Residential development, Landsdale, WA</a>	2013/6964	Not Controlled Action	Completed	In buffer area only
<a href="#">Residential Development, Lot 4 Coogee Road, Mariginiup, WA</a>	2019/8452	Not Controlled Action	Completed	In buffer area only
<a href="#">Residential development, Lot 55 Alexander Drive, Landsdale, WA</a>	2013/6971	Not Controlled Action	Completed	In buffer area only
<a href="#">Residential Development, Lots 10 Dundobar Road and 28 and 29 Belgrade Road, East Wanneroo, WA</a>	2019/8521	Not Controlled Action	Completed	In buffer area only
<a href="#">Residential development of 118 Coogee Road, Mariginiup, WA</a>	2017/8011	Not Controlled Action	Completed	In buffer area only
<a href="#">Residential Subdivision - Lots 12, 36 &amp; 38 Capron St, Wanneroo</a>	2012/6409	Not Controlled Action	Completed	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
<b>Not controlled action</b>				
<a href="#">Telstra PITC O3B Clearing Application</a>	2011/6147	Not Controlled Action	Completed	In buffer area only
<a href="#">Wangara Industrial Extension Area, WA</a>	2012/6501	Not Controlled Action	Completed	In buffer area only
<a href="#">Wanneroo Road/Ocean Reef Road Grade Separation, Pearsall, WA</a>	2017/8110	Not Controlled Action	Completed	In buffer area only
<b>Not controlled action (particular manner)</b>				
<a href="#">Ocean Reef Road Extension Works in Wangara</a>	2010/5388	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
<a href="#">Road realignment and widening</a>	2009/4926	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
<b>Referral decision</b>				
<a href="#">Boundary Road Sand Quarry</a>	2019/8560	Referral Decision	Completed	In buffer area only

# Caveat

## 1 PURPOSE

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

The report contains the mapped locations of:

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

## 2 DISCLAIMER

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

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

## 3 DATA SOURCES

### Threatened ecological communities

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

### Threatened, migratory and marine species

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

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

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

## 4 LIMITATIONS

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

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

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

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

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

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

# Acknowledgements

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

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

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

Please feel free to provide feedback via the [Contact us](#) page.

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Department of Climate Change, Energy, the Environment and Water

GPO Box 3090

Canberra ACT 2601 Australia

+61 2 6274 1111

## **APPENDIX 4**

### **DBCA TEC PEC Database Search**



OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
5033	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	No
113216	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113208	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107633	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107495	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107625	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107687	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107624	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107487	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107462	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107456	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107672	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107671	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107662	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107669	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107670	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107665	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113414	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118212	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118211	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118209	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118210	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118208	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118207	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118030	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118312	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118179	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117817	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117674	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117706	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118232	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118311	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118201	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
17227	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
118313	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118033	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118314	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118178	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118237	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117840	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117839	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118316	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118315	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117712	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117733	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117687	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117685	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
4058	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
118024	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117818	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117700	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117734	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117688	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118035	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118036	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118034	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117871	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118350	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118037	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117780	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117711	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107304	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107469	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107666	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No



OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
113325	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113235	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113240	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113241	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118157	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118162	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117708	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117681	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118324	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118158	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118161	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117709	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118154	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118153	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117559	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117557	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117556	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117710	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117850	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117851	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125103	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117690	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117872	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118351	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118038	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118160	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117679	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117826	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118156	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118155	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118042	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118020	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125124	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
125104	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
125486	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
125125	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
125126	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118349	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126128	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117925	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117576	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117627	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117632	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117926	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126604	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
126605	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117833	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118353	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125122	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
126129	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118352	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125123	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
3116	SCP25	Southern <i>Eucalyptus gomphocephala</i> - <i>Agonis flexuosa</i> woodlands	Priority 3	Critically Endangered	No
117834	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117589	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117588	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117587	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
118050	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117586	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118180	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113326	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113309	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113259	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113303	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113315	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113310	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113239	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113263	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113300	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113299	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113304	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113302	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113305	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113328	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117922	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117924	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117854	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117920	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117919	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117923	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117857	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118052	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117827	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118051	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126607	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117855	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126606	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117921	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113330	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113307	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No





OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
118182	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118152	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118129	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118150	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118126	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117929	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118128	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118183	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118181	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117726	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117730	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118184	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118185	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117933	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117729	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117931	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117932	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117948	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118127	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118075	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118076	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117947	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117955	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117945	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117954	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117946	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117844	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117848	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117845	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126599	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
126637	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117847	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117846	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
117960	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117686	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117959	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117725	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108882	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117956	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118340	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117958	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117728	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117965	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117731	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118186	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117849	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118077	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126598	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117732	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117927	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117928	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117642	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118166	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118165	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118361	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118359	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125114	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117837	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118355	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118354	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125490	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117699	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118358	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118357	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118356	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
117963	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117964	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117843	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125485	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118360	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117975	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117976	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117899	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117971	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118190	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117898	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125117	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118118	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125116	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
125115	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
126132	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
126131	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
126130	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117675	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126639	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118064	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117565	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126609	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118140	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118124	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118343	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No



OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
118325	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126608	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117977	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117974	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117972	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117973	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118196	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117691	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117805	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118169	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117689	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117897	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117671	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113255	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108881	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113256	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113321	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113258	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113320	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108705	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113246	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113249	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113248	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113250	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113251	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113252	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113253	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108757	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113286	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108801	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108753	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113225	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113323	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113254	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No



OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
40	Muceha Limestone	Shrublands and woodlands on Muceha Limestone of the Swan Coastal Plain	BCA Endangered	Endangered	No
107567	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
3039	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
105706	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	No
29	Mound Springs SCP	Communities of Tumulus Springs (Organic Mound Springs, Swan Coastal Plain)	BCA Critically Endangered	Endangered	No
107315	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107620	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107619	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107636	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107618	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107635	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107637	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107634	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113213	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113214	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107516	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
2988	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	No
4982	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	No
107379	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107382	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107630	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113427	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107622	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113421	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
3035	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
107621	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
3051	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
107627	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113426	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107626	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113424	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113221	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113423	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No



OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
117719	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118202	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118059	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118219	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117723	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108879	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117722	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118218	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117720	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117717	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117940	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117937	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117936	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117941	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117942	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118334	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118170	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108763	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118147	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108762	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118148	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108761	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108828	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108878	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118144	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
127519	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
118141	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118146	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118333	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117938	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117939	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117692	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117910	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No



OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
117813	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108780	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117901	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108703	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108872	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118373	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108727	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108726	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117838	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118330	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117902	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117918	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108789	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
884	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
883	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
108877	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108874	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
109012	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108817	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108786	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108785	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108784	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108787	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108709	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108792	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108791	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118305	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117829	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118302	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118303	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
125121	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118117	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118123	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118205	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118307	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118306	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118309	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118074	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118304	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118310	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118116	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118113	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118120	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118308	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118206	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117830	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126656	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118369	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118368	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117978	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118065	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126610	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118367	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126640	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118114	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118326	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118327	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117676	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126612	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118115	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
126611	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117824	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117831	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117678	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118122	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118121	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118365	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117822	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118045	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117701	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118021	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117823	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117832	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
124844	SCP30a	<i>Callitris preissii</i> (or <i>Melaleuca lanceolata</i> ) forests and woodlands of the Swan Coastal Plain (floristic community type 30a as originally described in Gibson et al. 1994)	BCA Critically Endangered		No
125317	Tuart woodlands	Tuart ( <i>Eucalyptus gomphocephala</i> ) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118332	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117935	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118142	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118145	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
127520	SCP20a	<i>Banksia attenuata</i> woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
118143	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117934	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117798	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117908	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117799	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117912	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117796	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117907	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117797	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No



OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
118105	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118090	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118106	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118103	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118046	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118091	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117703	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118108	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117979	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126616	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117981	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118022	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118104	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118110	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118082	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117561	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117560	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126617	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118085	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125336	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117704	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118109	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118098	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118107	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118092	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117980	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125491	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
126615	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
126614	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
118093	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118096	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117835	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118083	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126642	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
126641	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118099	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
5022	SCP29a	Coastal shrublands on shallow sands	Priority 3		No
125319	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
125492	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118095	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118094	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118097	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118131	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118101	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118060	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118061	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118102	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118100	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126613	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
109020	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108772	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
109021	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108779	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
885	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
108790	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108833	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108711	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
109025	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108710	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108835	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108822	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
3181	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	No
2976	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	No
117892	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108809	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108783	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
886	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
108839	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
109024	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
109023	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117752	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108700	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108699	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
1886	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
108702	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108838	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108841	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117812	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
1896	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
117784	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117640	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
5	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
118336	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
17310	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
117751	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117573	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
1906	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
117785	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
124864	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
117787	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117786	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117750	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117638	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117637	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108867	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108773	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108770	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
882	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
118222	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
1931	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
117753	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118058	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117755	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108698	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118221	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118084	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117705	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
125337	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
125494	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117895	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
125493	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117811	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117562	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117894	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117836	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117757	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117683	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117756	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118086	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117553	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117707	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118171	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118172	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117564	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118080	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118089	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126570	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
126577	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
126578	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118081	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118177	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118088	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118087	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117600	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117870	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117614	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
2	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
117852	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117788	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117639	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126135	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117590	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126576	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117577	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126571	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118338	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118337	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107544	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107288	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
3060	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
107391	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107445	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107335	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
3052	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
107392	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107396	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
5012	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
3177	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	No
107334	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
3056	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
107668	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107376	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107385	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107545	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107448	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107257	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No







OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
109014	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108688	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108706	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
105698	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
108689	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108831	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
109016	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108834	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107571	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107573	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107286	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113417	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
3090	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	No
5032	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
3038	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
108820	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
109019	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108810	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107555	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107519	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113217	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113215	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
109018	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
113223	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
109022	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107556	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107575	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107574	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
107572	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120835	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120897	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
2978	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	No
3183	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	No
108805	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108804	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
5044	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	No
120818	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126907	Mound Springs SCP	Communities of Tumulus Springs (Organic Mound Springs, Swan Coastal Plain)	BCA Critically Endangered	Endangered	No
120908	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
5043	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	No
121133	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108836	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108837	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
105700	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
120720	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120834	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120886	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120884	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120885	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120881	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108771	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108717	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108719	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108718	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108692	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
109013	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108690	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108750	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
105699	SCP23b	Swan Coastal Plain Banksia attenuata - Banksia menziesii woodlands	Priority 3	Endangered	No
108803	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120701	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108840	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108824	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108708	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120814	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
2977	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	No
3182	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	No
108722	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108723	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
108720	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108721	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108686	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108714	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108715	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
17687	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
120978	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108749	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120813	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120878	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120815	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
17687	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
120980	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120979	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120958	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108887	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108888	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108857	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120877	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120829	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120832	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120819	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120816	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120817	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120830	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120831	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120709	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
120977	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117613	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117612	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
1907	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
117641	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117574	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117604	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
649	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
117607	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117603	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117873	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117868	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117869	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
4	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
117772	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118043	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118376	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117634	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
1894	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
117867	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
1895	SCP20a	Banksia attenuata woodlands over species rich dense shrublands (floristic community type 20a as originally described in Gibson et al. 1994)	BCA Critically Endangered	Endangered	No
117628	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117631	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117610	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117684	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117782	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117617	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117611	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No

OCC_UNIQUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	OCC_CONFID
120894	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108886	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
108862	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
117629	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118134	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
118135	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126580	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
118119	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126573	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117615	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126574	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117635	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126575	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No
117633	Banksia WL SCP	Banksia Woodlands of the Swan Coastal Plain ecological community	Priority 3	Endangered	No
126572	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	No

# **APPENDIX 5**

## **Conservation Codes**

## Conservation Codes for Western Australian Flora and Fauna

Threatened, Extinct and Specially Protected fauna or flora are species which have been adequately searched for and are deemed to be, in the wild, threatened, extinct or in need of special protection, and have been gazetted as such.

***The lists of Threatened, Extinct and Specially Protected species are listed under Part 2 of the Biodiversity Conservation Act 2016.***

Categories of Threatened, Extinct and Specially Protected fauna and flora are:

### **T Threatened species**

Listed by order of the Minister as Threatened in the category of critically endangered, endangered or vulnerable under section 19(1), or is a rediscovered species to be regarded as threatened species under section 26(2) of the *Biodiversity Conservation Act 2016* (BC Act).

***Threatened fauna*** is the species of fauna that are listed as critically endangered, endangered or vulnerable threatened species.

***Threatened flora*** is the species of flora that are listed as critically endangered, endangered or vulnerable threatened species.

The assessment of the conservation status of threatened species is in accordance with the BC Act listing criteria and the requirements of Ministerial Guideline (Number 1) and Ministerial Guideline (Number 2) that adopts the use of the International Union for Conservation of Nature (IUCN) Red List of Threatened Species Categories and Criteria 4, and is based on the national distribution of the species.

### **CR Critically endangered species**

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.

### **EN Endangered species**

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.

### **VU Vulnerable species**

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.

### **Extinct Species**

#### **EX Presumed extinct species**

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).

#### **EW Extinct in the wild species**

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.

### **Specially protected species**

Listed by order of the Minister as specially protected under section 13(1) of the BC Act. Meeting one or more of the following categories: species of special conservation interest; migratory species; cetaceans; species subject to international agreement; or species otherwise in need of special protection.

Species that are listed as threatened species (critically endangered, endangered or vulnerable) or extinct species under the BC Act cannot also be listed as Specially Protected species.

#### **MI Migratory species**

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 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.

**CD Species of special conservation interest (conservation dependent fauna)**

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).

Currently only fauna are listed as species of special conservation interest.

**OS 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).

Currently only fauna are listed as species otherwise in need of special protection.

**P Priority species**

Priority is not a listing category under the BC Act.

All fauna and flora are protected in WA following the provisions in Part 10 of the BC Act. The protection applies even when a species is not listed as threatened or specially protected, and regardless of land tenure (State managed land (Crown land), private land, or Commonwealth land).

Species that may possibly be threatened species that do not meet the criteria for listing under the BC Act because of insufficient survey 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 prioritisation for survey and evaluation of conservation status so that consideration can be given to potential listing as threatened.

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

Assessment of priority status 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.

**Priority 1: Poorly-known species**

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, for example, 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 for threatened listing and appear to be under immediate threat from known threatening processes. These species are in urgent need of further survey.

## **Priority 2: Poorly-known species**

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, for example, 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 for threatened listing and appear to be under threat from known threatening processes. These species are in urgent need of further survey.

## **Priority 3: Poorly-known species**

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. These species need further survey.

## **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 a conservation dependent specially protected species.
- (c) Species that have been removed from the list of threatened species or lists of conservation dependent or other specially protected species, during the past five years for reasons other than taxonomy.
- (d) Other species in need of monitoring.

## **Western Australian Ecological Communities**

### **Threatened Ecological Communities**

The BC Act provides for the statutory listing of threatened ecological communities (TECs) by the Minister.

### **Presumed Totally Destroyed (PD)**

An ecological community that has been adequately searched for but for which no representative occurrences have been located. The community has been found to be totally

destroyed or so extensively modified throughout its range that no occurrence of it is likely to recover its species composition and/or structure in the foreseeable future.

### **Critically Endangered (CR)**

An ecological community that has been adequately surveyed and found to have been subject to a major contraction in area and/or that was originally of limited distribution and is facing severe modification or destruction throughout its range in the immediate future, or is already severely degraded throughout its range but capable of being substantially restored or rehabilitated.

### **Endangered (EN)**

An ecological community that has been adequately surveyed and found to have been subject to a major contraction in area and/or was originally of limited distribution and is in danger of significant modification throughout its range or severe modification or destruction over most of its range in the near future.

### **Vulnerable (VU)**

An ecological community that has been adequately surveyed and is found to be declining and/or has declined in distribution and/or condition and whose ultimate security has not yet been assured and/or a community that is still widespread but is believed likely to move into a category of higher threat in the near future if threatening processes continue or begin operating throughout its range.

### **Priority Ecological Communities**

Possible threatened ecological communities that do not meet survey criteria or that are not adequately defined are added to the Priority Ecological Community List under priorities 1, 2 and 3. These three categories are ranked in order of priority for survey and/or definition of the community. Ecological communities that are adequately known, and are rare but not threatened or meet criteria for Near Threatened, or that have been recently removed from the threatened list, are placed in Priority 4. These ecological communities require regular monitoring. Conservation Dependent ecological communities are placed in Priority 5.

### **Priority One: Poorly-known ecological communities**

Ecological communities that are known from very few occurrences with a very restricted distribution (generally  $\leq 5$  occurrences or a total area of  $\leq 100$ ha).

Occurrences are believed to be under threat either due to limited extent, or being on lands under immediate threat (e.g. within agricultural or pastoral lands, urban areas, active mineral leases) or for which current threats exist. May include communities with occurrences on protected lands. Communities may be included if they are comparatively well-known from one or more localities but do not meet adequacy of survey requirements, and/or are not well defined, and appear to be under immediate threat from known threatening processes across their range.

### **Priority Two: Poorly-known ecological communities**

Communities that are known from few occurrences with a restricted distribution (generally  $\leq 10$  occurrences or a total area of  $\leq 200$ ha). At least some occurrences are not believed to be under immediate threat (within approximately 10 years) of destruction or degradation. Communities may be included if they are comparatively well known from one or more localities but do not meet adequacy of survey requirements, and/or are not well defined, and appear to be under threat from known threatening processes.

### **Priority Three: Poorly known ecological communities**

- (i) 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:
- (ii) communities known from a few widespread occurrences, which are either large or with significant remaining areas of habitat in which other occurrences may occur, much of it not under imminent threat (within approximately 10 years), or;
- (iii) munities made up of large, and/or widespread occurrences, that may or may not be represented in the reserve system, but are under threat of modification across much of their range from processes such as grazing by domestic and/or feral stock, inappropriate fire regimes, clearing, hydrological change etc.

Communities may be included if they are comparatively well known from several localities but do not meet adequacy of survey requirements and/or are not well defined, and known threatening processes exist that could affect them.

### **Priority Four: 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.**

- (i) Rare. Ecological communities known from few occurrences 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 communities are usually represented on conservation lands.
- (ii) Near Threatened. Ecological communities that are considered to have been adequately surveyed and that do not qualify for Conservation Dependent, but that are close to qualifying for a higher threat category.
- (iii) Ecological communities that have been removed from the list of threatened communities during the past five years.

### **Priority Five: Conservation Dependent ecological communities**

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.

# Commonwealth of Australia Conservation Codes

## Threatened Flora and Fauna

Threatened fauna and flora may be listed under Section 178 of the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) in any one of the following six categories:

### **Extinct**

A native species is eligible to be included in the extinct category at a particular time if, at that time, there is no reasonable doubt that the last member of the species has died.

### **Extinct in the wild**

A native species is eligible to be included in the extinct in the wild category at a particular time if, at that time:

- a) it is known only to survive in cultivation, in captivity or as a naturalised population well outside its past range; or
- b) 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.

### **Critically endangered**

A taxon is Critically Endangered when the best available evidence indicates that it meets any of the five criteria for the category identified in Part 7.01 of the EPBC Regulations, and it is therefore considered to be facing an extremely high risk of extinction in the wild.

### **Endangered**

A taxon is Endangered when the best available evidence indicates that it meets any of the five criteria for the category identified in Part 7.01 of the EPBC Regulations, and it is therefore considered to be facing a very high risk of extinction in the wild.

### **Vulnerable**

A taxon is Vulnerable when the best available evidence indicates that it meets any of the five criteria for the category identified in Part 7.01 of the EPBC Regulations, and it is therefore considered to be facing a high risk of extinction in the wild.

### **Conservation dependent**

A native species is eligible to be included in the conservation dependent category at a particular time if, at that time:

- a) the species is 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 management 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.

The EPBC Act does not provide for listing in a data deficient category. Where sufficient data (evidence) is unavailable to allow assessment by the Threatened Species Scientific Committee against the criteria for listing, the species are found to be ineligible. A recommendation is made to the Minister to not include the species in any category under the EPBC Act. For reasons of transparency and to inform future research, the Threatened Species Scientific Committee publishes the names of those species found to be data deficient. As data deficient is not a listing category under the EPBC Act, this has no statutory implications and the species is not considered to be listed under the EPBC Act.

### **Threatened Ecological Communities**

Threatened Ecological communities under the EPBC Act are listed in three categories.

#### **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).

#### **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).

#### **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).

# **APPENDIX 6**

## **Species List**

## SPECIES LIST – Joyce Rd and Mulga Rd

### GYMNOSPERMS

#### PINACEAE

\**Pinus pinaster*

#### ZAMIACEAE

*Macrozamia riedlei*

### MONOCOTYLEDONS

#### ANACARDIACEAE

*Lyginia barbata*

#### ASPARAGACEAE

*Laxmannia squarrosa*

*Lomandra hermaphrodita*

*Lomandra sericea*

*Lomandra sp*

*Thysanotus patersonii*

*Thysanotus thyrsoideus*

#### ASPHODELACEAE

\**Trachyandra divaricata*

#### COLCHICACEAE

*Burchardia congesta*

#### CYPERACEAE

*Alexgeorgea nitens*

*Lepidosperma squamatum*

*Mesomelaena pseudostygia*

*Schoenus clandestinus*

#### HAEMODORACEAE

*Anigozanthos humilis*

*Conostylis aurea*

*Haemodorum laxum*

*Phlebocarya ciliata*

#### HEMEROCALLIDACEAE

*Corynotheca micrantha*

*Dianella revoluta* var. *divaricata*

*Tricoryne elatior*

#### IRIDACEAE

\**Gladiolus caryophyllaceus*

*Patersonia occidentalis*

\**Romulea rosea*

#### MACARTHURACEAE

*Macarthuria australis*

#### POACEAE

\**Aira caryophylla*

*Amphipogon turbinatus*

*Austrostipa hemipogon*

\**Avena fatua*

\**Briza maxima*

\**Bromus diandrus*

\**Ehrharta calycina*

\**Ehrharta longiflora*

\**Lagurus ovatus*

\**Lolium perenne*

#### RESTIONACEAE

*Alexgeorgea nitens*

*Desmocladus flexuosus*

#### XANTHORRHOACEAE

*Xanthorrhoea brunonis*

*Xanthorrhoea preissii*

### DICOTYLEDONS

#### AIZOACEAE

\**Carpobrotus edulis*

#### ARALIACEAE

*Trachymene pilosa*

#### ASTERACEAE

\**Erigeron bonariensis*

*Hyalosperma cotula*

\**Hypochaeris glabra*

\**Hypochaeris radicata*

\**Sonchus oleraceus*

\**Ursinia anthemoides*

BRASSICACEAE

\**Raphanus raphanistrum*

CAMPANULACEAE

\**Wahlenbergia capensis*

CARYOPHYLLACEAE

\**Petrorhagia dubia*

CASUARINACEAE

*Allocasuarina fraseriana*

*Allocasuarina humilis*

DILLENIACEAE

*Hibbertia aurea*

*Hibbertia huegelii*

*Hibbertia hypericoides*

*Hibbertia subvaginata*

ERICACEAE

*Conostephium pendulum*

*Conostephium preissii*

*Styphelia conostephioides*

*Styphelia xerophylla*

EUPHORBIACEAE

\**Euphorbia australis*

\**Euphorbia peplus*

\**Euphorbia terracina*

FABACEAE

\**Acacia iteaphylla*

*Acacia pulchella*

*Acacia saligna*

*Acacia sessilis*

*Acacia stenoptera*

*Bossiaea eriocarpa*

*Daviesia divaricata*

*Daviesia nudiflora*

*Daviesia triflora*

*Gastrolobium linearifolium*

*Gompholobium tomentosum*

*Jacksonia densiflora*

*Jacksonia furcellata*

\**Trifolium campestre*

GERANIACEAE

\**Pelargonium capitatum*

GOODENIACEAE

*Dampiera linearis*

*Lechenaultia floribunda*

*Scaevola repens* var. *repens*

LAURACEAE

*Cassytha glabella*

LORANTHACEAE

*Nuytsia floribunda*

MYRTACEAE

\**Agonis flexuosa*

\**Callistemon* sp.

*Calothamnus sanguineus*

*Calytrix angulata*

\**Chamelaucium uncinatum*

*Eremaea pauciflora*

\**Eucalyptus erythrocorys*

*Eucalyptus todtiana*

\**Gaudia laevigata*

*Hypocalymma robustum*

*Kunzea glabrescens*

*Melaleuca seriata*

*Scholtzia involucrata*

OLEACEAE

\**Olea europaea*

PRIMULACEAE

\**Lysimachia arvensis*

PROTEACEAE

*Adenanthos cygnorum* var. *cygnorum*

*Banksia attenuata*

*Banksia ilicifolia*

*Banksia menziesii*

*Banksia sessilis*

*Conospermum stoechadis*

*Persoonia saccata*

*Petrophile linearis*

*Stirlingia latifolia*

*Synaphea spinulosa*

RHAMNACEAE

*Cryptandra pungens*

STYLIDIACEAE

*Levenhookia stipitata*

*Stylidium brunonianum*

VIOLACEAE

*Pigea calycina*

# **APPENDIX 7**

## **Relevé Data**

## Relevé JR1

50J 392735 E 6485053 N

**Vegetation:** *Banksia attenuata* Low Open Woodland over *Adenanthos cygnorum*  
Tall Open Shrubland over weeds

**Condition:** Degraded

**Soil Type:** Sand

**Landform:** Flat

**Date:** 5.12.25



## Relevé

Native Species	Introduced Species
<i>Adenanthos cygnorum</i>	<i>Ehrharta calycina</i>
<i>Banksia attenuata</i>	<i>Gladiolus caryophyllaceus</i>
<i>Eremaea pauciflora</i>	<i>Ursinia anthemoides</i>
<i>Hibbertia hypericoides</i>	<i>Avena fatua</i>
<i>Mesomelaena pseudostygia</i>	<i>Briza maxima</i>
<i>Thysanotus thyrsoides</i>	<i>Pelargonium capitatum</i>
<i>Dianella revoluta</i> var. <i>divaricata</i>	<i>Romulea rosea</i>
<i>Xanthorrhoea preissii</i>	<i>Lagurus ovatus</i>
<i>Lyginia barbata</i>	<i>Trifolium campestre</i>
<i>Daviesia nudiflora</i>	<i>Sonchus oleraceus</i>
<i>Daviesia divaricata</i>	
<i>Alexgeorgea nitens</i>	
<i>Lepidosperma squamatum</i>	

## Relevé JR2

50J 393056 E 6485055 N

**Vegetation:** *Banksia attenuata* Low Open Woodland over *Adenanthos cygnorum*  
Tall Open Shrubland over *Xanthorrhoea preissii* Open Low Shrubland  
and weeds

**Condition:** Completely Degraded

**Soil Type:** Sand

**Landform:** Flat

**Date:** 5.12.25



### Relevé

Native Species	Introduced Species
<i>Banksia attenuata</i>	<i>Agonis flexuosus</i>
<i>Xanthorrhoea preissii</i>	<i>Pelargonium capitatum</i>
<i>Adenanthos cygnorum</i>	<i>Avena fatua</i>
<i>Gompholobium tomentosum</i>	<i>Ehrharta calycina</i>
<i>Stirlingia latifolia</i>	<i>Erigeron bonariensis</i>
<i>Desmocladus flexuosus</i>	<i>Euphorbia terracina</i>
<i>Hibbertia hypericoides</i>	<i>Gladiolus caryophyllaceus</i>
<i>Acacia stenoptera</i>	<i>Briza maxima</i>
<i>Daviesia divaricata</i>	<i>Lagurus ovatus</i>
<i>Jacksonia densiflora</i>	
<i>Lyginia barbata</i>	
<i>Dianella revoluta</i> var. <i>divaricata</i>	
<i>Cassytha glabella</i>	
<i>Daviesia triflora</i>	
<i>Allocasuarina humilis</i>	

### Relevé JR3

50J 393536 E 6485091 N

**Vegetation:** *Banksia menziesii*/*B. attenuata* Low Open Woodland over  
*Adenanthos cygnorum* Tall Open Shrubland  
**Condition:** Degraded  
**Soil Type:** Sand  
**Landform:** Flat  
**Date:** 5.12.25



### Relevé

Native Species	Introduced Species
<i>Banksia menziesii</i>	<i>Aira caryophyllea</i>
<i>Adenanthos cygnorum</i>	<i>Ursinia anthemoides</i>
<i>Alexgeorgea nitens</i>	<i>Gladiolus caryophyllaceus</i>
<i>Gompholobium tomentosum</i>	<i>Ehrharta calycina</i>
<i>Haemodorum laxum</i>	
<i>Haemodorum spicatum</i>	
<i>Anigozanthos humilis</i>	
<i>Daviesia nudiflora</i>	
<i>Hibbertia subvaginata</i>	
<i>Bossiaea eriocarpa</i>	
<i>Jacksonia densiflora</i>	
<i>Pigea calycina</i>	
<i>Daviesia divaricata</i>	
<i>Acacia stenoptera</i>	
<i>Laxmannia squarrosa</i>	
<i>Amphipogon turbinatus</i>	

<b>Native Species</b>	<b>Introduced Species</b>
<i>Austrostipa hemipogon</i>	
<i>Lomandra hermaphrodita</i>	
<i>Styphelia xerophylla</i>	
<i>Persoonia saccata</i>	
<i>Kunzea glabrescens</i>	
<i>Scaevola repens</i>	
<i>Cryptandra pungens</i>	
<i>Conostylis aurea</i>	
<i>Hyalosperma cotula</i>	

## Relevé JR4

50J 393534 E 6485308 N

**Vegetation:** *Banksia attenuata*/*B. menziesii* Low Open Woodland over  
*Adenanthos cygnorum* Tall Open Shrubland over *Calytrix angulata*  
Open Low Heath

**Condition:** Good-Degraded

**Soil Type:** Sand

**Landform:** Flat

**Date:** 5.12.25



## Relevé

Native Species	Introduced Species
<i>Banksia attenuata</i>	<i>Gladiolus caryophyllaceus</i>
<i>Banksia menziesii</i>	<i>Ehrharta calycina</i>
<i>Adenanthos cygnorum</i>	<i>Aira caryophyllea</i>
<i>Stirlingia latifolia</i>	<i>Ursinia anthemoides</i>
<i>Hibbertia subvaginata</i>	<i>Briza maxima</i>
<i>Jacksonia densiflora</i>	
<i>Alexgeorgea nitens</i>	
<i>Pigea calycina</i>	
<i>Calytrix angulata</i>	
<i>Austrostipa hemipogon</i>	
<i>Styphelia conostephioides</i>	
<i>Eremaea pauciflora</i>	
<i>Burchardia congesta</i>	
<i>Allocasuarina humilis</i>	
<i>Daviesia divaricata</i>	

<b>Native Species</b>	<b>Introduced Species</b>
<i>Xanthorrhoea preissii</i>	
<i>Gastrolobium linearifolium</i>	
<i>Kunzea glabrescens</i>	
<i>Conostylis aurea</i>	
<i>Gompholobium tomentosum</i>	

## Relevé JR5

50J 393556 E 6485230 N

**Vegetation:** *Adenanthos cygnorum* Tall Shrubland over *Xanthorrhoea preissii*  
Open Low Heath over weeds

**Condition:** Good-Degraded

**Soil Type:** Sand

**Landform:** Flat

**Date:** 5.12.25



## Relevé

Native Species	Introduced Species
<i>Adenanthos cygnorum</i>	<i>Ehrharta calycina</i>
<i>Xanthorrhoea preissii</i>	<i>Ursinia anthemoides</i>
<i>Allocasuarina humilis</i>	<i>Gladiolus caryophyllaceus</i>
<i>Calytrix angulata</i>	<i>Aira caryophyllea</i>
<i>Nuytsia floribunda</i>	<i>Briza maxima</i>
<i>Hibbertia subvaginata</i>	
<i>Alexgeorgea nitens</i>	
<i>Anigozanthos humilis</i>	
<i>Conostylis aurea</i>	
<i>Banksia sessilis</i>	
<i>Corynotheca micrantha</i>	
<i>Gompholobium tomentosum</i>	
<i>Haemodorum spicatum</i>	
<i>Austrostipa hemipogon</i>	
<i>Patersonia occidentalis</i>	
<i>Mesomelaena pseudostygia</i>	

<b>Native Species</b>	<b>Introduced Species</b>
<i>Lyginia barbata</i>	
<i>Scaevola repens</i>	
<i>Haemodorum laxum</i>	
<i>Gastrolobium linearifolium</i>	
<i>Styphelia polymorpha</i>	
<i>Laxmannia squarrosa</i>	

## Relevé MR1

50J 391693 E 6488147 N

**Vegetation:** *Eucalyptus todtiana* Low Open Woodland over *Adenanthos cygnorum* Tall Open Shrubland over weeds

**Condition:** Degraded

**Soil Type:** Sand

**Landform:** Flat

**Date:** 5.12.25



## Relevé

Native Species	Introduced Species
<i>Eucalyptus todtiana</i>	<i>Lysimachia arvensis</i>
<i>Banksia attenuata</i>	<i>Euphorbia terracina</i>
<i>Allocasuarina fraseriana</i>	<i>Pelargonium capitatum</i>
<i>Adenanthos cygnorum</i>	<i>Bromus diandrus</i>
<i>Jacksonia furcellata</i>	<i>Wahlenbergia capensis</i>
<i>Xanthorrhoea preissii</i>	<i>Briza maxima</i>
<i>Gompholobium tomentosum</i>	<i>Avena fatua</i>
<i>Conostylis aurea</i>	<i>Ehrharta calycina</i>
<i>Eremaea pauciflora</i>	<i>Aira caryophyllea</i>
<i>Petrophile linearis</i>	
<i>Haemodorum spicatum</i>	
<i>Lyginia barbata</i>	
<i>Lomandra sp</i>	
<i>Dampiera linearis</i>	
<i>Scholtzia involucrata</i>	

## Relevé MR2

50J 391887 E 6488126 N

**Vegetation:** *Adenanthos cygnorum* Tall Open Shrubland over weeds  
**Condition:** Completely Degraded  
**Soil Type:** Sand  
**Landform:** Flat  
**Date:** 5.12.25



## Relevé

Native Species	Introduced Species
<i>Adenanthos cygnorum</i>	<i>Vulpia myuros</i>
<i>Scholtzia involucrata</i>	<i>Bromus diandrus</i>
<i>Lechenaultia floribunda</i>	<i>Avena fatua</i>
<i>Petrophile linearis</i>	<i>Ehrharta calycina</i>
<i>Haemodorum spicatum</i>	<i>Raphanus raphanistrum</i>
<i>Eremaea pauciflora</i>	<i>Aira caryophyllea</i>
	<i>Pelargonium capitatum</i>
	<i>Euphorbia terracina</i>
	<i>Briza maxima</i>
	<i>Petrorhagia dubia</i>
	<i>Carpobrotus edulis</i>

## Relevé MR3

50J 392095 E 6488104 N

**Vegetation:** *Xanthorrhoea preissii* Shrubland  
**Condition:** Degraded  
**Soil Type:** Sand  
**Landform:** Flat  
**Date:** 5.12.25



## Relevé

Native Species	Introduced Species
<i>Banksia menziesii</i>	<i>Ehrharta calycina</i>
<i>Xanthorrhoea preissii</i>	<i>Aira caryophyllea</i>
<i>Stirlingia latifolia</i>	<i>Raphanus raphanistrum</i>
<i>Alexgeorgea nitens</i>	<i>Wahlenbergia capensis</i>
<i>Personia saccata</i>	<i>Avena fatua</i>
<i>Daviesia divaricata</i>	<i>Vulpia myuros</i>
<i>Conostylis aurea</i>	<i>Lysimachia arvensis</i>
<i>Petrophile linearis</i>	<i>Pelargonium capitatum</i>
<i>Nuytsia floribunda</i>	

## Relevé MR4

50J 392303 E 6488072 N

**Vegetation:** *Xanthorrhoea preissii* Shrubland  
**Condition:** Degraded  
**Soil Type:** Sand  
**Landform:** Flat  
**Date:** 5.12.25



## Relevé

Native Species	Introduced Species
<i>Xanthorrhoea preissii</i>	<i>Avena fatua</i>
<i>Daviesia triflora</i>	<i>Vulpia myuros</i>
<i>Stirlingia latifolia</i>	
<i>Xanthorrhoea brunonis</i>	
<i>Eremaea pauciflora</i>	
<i>Conostylis aurea</i>	
<i>Daviesia divaricata</i>	
<i>Alexgeorgea nitens</i>	
<i>Corynotheca micrantha</i>	
<i>Scaevola repens</i>	

## Relevé MR5

50J 392519 E 6488044 N

**Vegetation:** *Eremaea pauciflora*/*Stirlingia latifolia* Open Low Shrubland  
**Condition:** Good  
**Soil Type:** Sand  
**Landform:** Flat  
**Date:** 5.12.25



## Relevé

Native Species	Introduced Species
<i>Eremaea pauciflora</i>	<i>Vulpia myuros</i>
<i>Stirlingia latifolia</i>	<i>Bromus diandrus</i>
<i>Alexgeorgea nitens</i>	<i>Ehrharta calycina</i>
<i>Conostylis aurea</i>	<i>Avena fatua</i>
<i>Scaevola repens</i>	<i>Pelargonium capitatum</i>
<i>Dampiera linearis</i>	
<i>Hibbertia subvaginata</i>	
<i>Jacksonia densiflora</i>	
<i>Petrophile linearis</i>	