

SOUTH FORRESTDAL INDUSTRIAL AREA (STAGE 2)

RECONNAISSANCE FLORA AND VEGETATION SURVEY AND BASIC FAUNA SURVEY

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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, curved white line that sweeps across the bottom of the page.

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1 INTRODUCTION

1.1 Background

The South Forrestdale Industrial Area (Stage 2) (SFIA2) comprises Lots 5, 7 and 9 Oxley Road, Lot 5066 Kargotich Road and Lot 10 and Part Lot 12 Rowley Road in the City of Armadale (Figure 1).

The SFIA2 is zoned Industrial in the MRS and proposed to be rezoned from Rural to Industrial Development in the City of Armadale Town Planning Scheme 4 (Amendment No. 116). This will trigger the need for a more detailed structure plan to be prepared and submitted prior to subdivision or development. The boundary of the MRS zoned land and proposed TPS Amendment 116 area is shown in Figure 2 and is hereafter called 'the site'.

The proposed TPS Amendment was referred to the Environmental Protection Authority (EPA) under Section 48A of the *Environmental Protection Act 1986*. The EPA has requested that additional studies on the flora and fauna values of the Amendment Area be undertaken to ensure that the information provided to the EPA is current, specifically:

- *Updated desktop study of vegetation, flora and fauna values of the amendment area (including current listing of threatened and priority species and communities)*
- *Reconnaissance survey of flora and vegetation and basic survey of fauna and habitat in the amendment area (including mapping of vegetation condition and communities, cockatoo habitat quality, cockatoo habitat trees)*

PGV Environmental was commissioned by the landowners to undertake a Reconnaissance Flora and Vegetation survey and Basic Fauna Survey of the site as a response to the EPA's request.

1.2 Scope of Works

A Reconnaissance Flora and Vegetation Survey was undertaken by PGV Environmental in accordance with the *EPA Technical Guidance: Flora and Vegetation Surveys* (EPA, 2016). The survey included the following:

- Desktop search and review of the Department of Biodiversity, Conservation and Attractions (DBCA) Threatened and Priority Flora databases;
- A review of occurrence records on Atlas of Living Australia (ALA, 2021);
- Desktop search and review of DBCA Threatened Ecological Communities database;
- A search of the Commonwealth Department of Agriculture, Water and the Environment (DAWE) 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);
- Examination of historic and recent aerial photography and contour and soil maps to provisionally identify vegetation types and condition;
- Field reconnaissance survey; and
- Description and mapping of vegetation types and vegetation condition.

A Basic Fauna Survey was undertaken in accordance with EPA Technical Guidance *Fauna Surveys for Environmental Impact Assessment* (EPA, 2020). The survey included the following:

- A search of the DBCA Database for the general area for Threatened and Priority Species;
- 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 (EPBC) Act 1999 or international migratory bird agreements (JAMBA/CAMBA);
- A review of occurrence records on Atlas of Living Australia (ALA, 2021);
- A review of studies previously undertaken in the vicinity of the site;
- A description of the fauna habitats present on the site from field surveys; and
- An assessment of the significance of the site for conservation significant species in a local and regional context.

2 EXISTING ENVIRONMENT

2.1 Land Use

Historical aerial photography shows that most of the site was cleared many years ago as shown in the aerial photograph from 1970 (Landgate, 2021) (Plate 1). Lot 5 Oxley Road is shown in the red boundary as a reference point.

Plate 1: Aerial Photography from 1970 (Landgate, 2021)



The aerial photograph from 1995 shows most of the site is largely cleared with scattered trees in the paddock and some vegetation in the unmade road reserve running north-south through the western third of the site (Plate 2).

Plate 2: Aerial Photography from 1995 (Landgate, 2021)



Tonkin Highway was constructed along the eastern boundary in 2004. The current aerial photograph from 2021 shows some natural regeneration of vegetation at the northern end of Lots 7 and 9 Oxley Road.

Plate 3: Aerial Photography from 2021 (Landgate, 2021)



The site remains largely cleared and is grazed by cattle. Horses are kept on some Oxley Road lots.

2.2 Topography

The site is predominantly flat with an elevation range from approximately 22 to 26m Australian Height Datum (AHD) (Figure 2).

2.3 Geology and Soils

The western part of the site is mapped as part of the Bassendean System, the oldest of the three dune systems on the Swan Coastal Plain (Bolland, 1998). The Bassendean System consists of very low relief, leached, grey siliceous Pleistocene sand dunes, intervening sandy and clayey swamps and gently undulating plains. These occur immediately west of, and partly overlie, the Pinjarra Plain. These soils are very leached, infertile and mildly acidic (DPIRD, 2022).

The eastern part of the site is mapped in the Pinjarra Plain which extends from the eastern side of the Bassendean Dunes to the western edge of the Darling Scarp, which joins the Ridge Hill Shelf and forms the denuded slope of the Darling Fault (Beard, 1990). The Pinjarra Plain System consists of a broad low relief plain west of the foothills, comprising predominantly Pleistocene fluvial sediments and some Holocene alluvium associated with major current drainage systems (DPIRD, 2022). The major soils are naturally poorly drained and many swamps occur.

The soils mapped on the site are:

- Bassendean B1 Phase (212Bs_B1) which are extremely low to very low relief dunes, undulating sandplain and discrete sand rises with deep bleached grey sands sometimes with a pale yellow B horizon or a weak iron-organic hardpan at depths generally greater than 2m;
- Bassendean B4 Phase (212Bs_B4) which are located on broad poorly drained sandplain with deep grey siliceous sands or bleached sands, underlain at depths generally greater than 1.5m by clay or less frequently a strong iron-organic hardpan;
- Pinjarra P8 Phase (213Pj_P8) which are described as soils occurring on broad poorly drained flats and poorly defined stream channels. The soils are moderately deep to deep sands over

mottled clays. These may be acidic or less commonly alkaline grey and yellow duplex soils to uniform bleached; and

- Pinjarra, B2 Phase (213Pj_B2) which are well to moderately well drained flat to very gently undulating sandplain. Deep bleached grey sands with a pale yellow B horizon or a weak iron-organic hardpan 1-2m (DPIRD, 2022).

2.4 Hydrology

Groundwater under the site is at a level of approximately 22mAHD which is approximately 2 to 4m below ground surface (DWER, 2021).

Multiple Use Palusplain wetland (UFI 15797) is a large wetland that extends over most of the site. There is also a Resource Enhancement wetland (UFI 15796) partially mapped in the unmade road reserve to the east of Lot 10 Rowley Road.

3 FLORA AND VEGETATION

3.1 Methodology

3.1.1 Database Searches

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

- Department of DBCA Threatened and Priority Flora database with a buffer radius of 11km;
- Atlas of Living Australia (ALA, 2021) with a buffer radius of 10km;
- 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 (EPBC) Act 1999* (DAWE, 2021). A radius of 5km was used for this database; and
- DBCA Threatened Ecological Communities database with a buffer radius of 10km.

3.1.2 Site Survey

A Reconnaissance Flora and Vegetation Survey was undertaken in accordance with EPA Technical Guidance *Flora and Vegetation Surveys for Environmental Impact Assessment* (EPA, 2016) on 19 January 2022.

3.2 Results

3.2.1 Flora Database Searches

A search of the DBCA Threatened and Priority Flora Databases (Appendix 1) (DBCA, 2022), Atlas of Living Australia (Appendix 2) (ALA, 2021) and the EPBC Act Protected Matters Search Tool (Appendix 3) (DAWE, 2021) indicates that a number of species that are listed as Endangered, Threatened or Priority are identified as potentially being located the site. The results from these database searches, habitat typical to each species and the likelihood of them occurring on the site are shown in Table 1.

In summary, no conservation significant plant species are likely to occur on the site due either to inappropriate soil and landform type or the high degree of disturbance over the whole site.

Table 1: Conservation Significant Flora Identified in Database Searches

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
<i>Austrostipa jacobsiana</i>		Critically Endangered	Critically Endangered	<i>Austrostipa jacobsiana</i> is known from two populations in Bunbury and Gosnells and grows in seasonal dampland soils at both the Gosnells and Bunbury sites with the Bunbury population in sandy-loam over lime-marl rock in a seasonal dampland and the Passmore population in calcareous-clay to fine sandy-clay soil in a low-lying area on the fringe of a seasonally wet depression (DPaW, 2016).	Highly Unlikely – the site does not have a lime marl/calcareous based substrate
<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, 2009). This species generally does not survive in disturbed areas.	Highly Unlikely – not Bassendean habitat
<i>Drakaea elastica</i>	Glossy-leafed Hammer Orchid	Critically Endangered	Endangered	The Glossy-leafed Hammer Orchid prefers low-lying situations adjoining winter-wet swamps. This species does not survive in disturbed areas.	Highly Unlikely – the site has been cleared and is too disturbed
<i>Eucalyptus x balanites</i>	Cadda Road Mallee	Critically Endangered	Endangered	The Cadda Road Mallee prefers sandy soils with lateritic gravel.	Highly Unlikely – not lateritic habitat
<i>Synaphea</i> sp. Fairbridge Farm (D Papenfus 696)	Selena's Synaphea	Critically Endangered	Critically Endangered	Selena's Synaphea occurs in sandy soils with lateritic pebbles near winter-wet flats, in low woodland with weedy grasses.	Highly Unlikely – not lateritic habitat
<i>Synaphea</i> sp. Serpentine (G.R Brand 103)		Critically Endangered	Critically Endangered	<i>Synaphea</i> sp. Serpentine occurs in greybrown sandy loams or clay in seasonally wet areas (DPaW, 2017).	Highly Unlikely – the soils on the site are not typical habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
<i>Diuris purdiei</i>	Purdie's Donkey-orchid	Endangered	Endangered	Purdie's Donkey Orchid occurs in grey-black sand in moist winter-wet swamps.	Unlikely – the site has been cleared and grazed for a number of years and this species is not likely to persist
<i>Drakaea micrantha</i>	Dwarf Hammer-orchid	Endangered	Vulnerable	Dwarf Hammer-orchid occurs in grey sands over dark, grey to blackish, sandy clay-loam substrates in winter wet depressions or swamps.	Unlikely – the soils are not typical to this species and is too degraded
<i>Grevillea curviloba</i> subsp. <i>incurva</i>	Narrow curved-leaf Grevillea	Endangered	Endangered	Narrow curved-leaf Grevillea prefers sand, sandy loam in winter-wet heath.	Highly Unlikely – not recorded within 11km of the site and the site is generally cleared
<i>Lepidosperma rostratum</i>	Beaked Lepidosperma	Endangered	Endangered	Beaked Lepidosperma is found in peaty sand, clay associated with <i>Banksia telmatiaea</i> and <i>Calothamnus hirsutus</i> .	Highly Unlikely – soils are not typical habitat for this species
<i>Synaphea</i> sp. Pinjarra Plain (A.S George 17182)		Endangered	Endangered	<i>Synaphea</i> sp. Pinjarra Plain occurs in grey sandy loam or clay, grey-brown clayey sand, brown clayey loam, laterite on flats, seasonally wet areas, railroad reserves often with wet depressions or drains.	Highly Unlikely – not suitable habitat
<i>Thelymitra stellata</i>	Star Sun-orchid	Endangered	Endangered	The Star Sun-orchid prefers sand, gravel or lateritic loam.	Highly Unlikely – not lateritic 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).	Unlikely – not typical habitat and not recorded within 11km of the site

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
<i>Diuris drummondii</i>	Tall Donkey Orchid	Vulnerable	Vulnerable	The Tall Donkey Orchid grows in low-lying depressions, swamps, in areas that contain surface water well into summer (Brown <i>et al.</i> , 2013).	Highly Unlikely – not suitable habitat
<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.	Highly Unlikely – not clay habitat
<i>Morelotia australiensis</i> (Listed as <i>Tetraria australiensis</i>)	Southern Tetraria	Vulnerable	Vulnerable	Southern Tetraria occurs in grey sand over clay; also described as yellow and sandy or clayey lateritic soils favouring winter-wet swampy depressions, drainage lines or rises surrounding swamps.	Highly Unlikely – not suitable habitat
<i>Acacia lasiocarpa</i> var. <i>bracteolata</i> long peduncle variant (G.J. Keighery 5026)		Priority 1		This variant of <i>Acacia lasiocarpa</i> occurs in grey or black sand over clay in swampy areas, winter wet lowlands.	Highly Unlikely – not suitable habitat
<i>Calytrix simplex</i> subsp. <i>simplex</i>		Priority 1		<i>Calytrix simplex</i> subsp. <i>simplex</i> prefers swamp; grey clay loam soil (Western Australian Herbarium, 2004).	Highly Unlikely – not suitable habitat
<i>Drosera oreopodion</i>		Priority 1		<i>Drosera oreopodion</i> grows in clayey sand sometimes mixed with lateritic pebbles.	Highly Unlikely – not suitable habitat
<i>Ptilotus sericostachyus</i> subsp. <i>roseus</i>		Priority 1		<i>Ptilotus sericostachyus</i> subsp. <i>roseus</i> was last recorded in 1906 on the Swan Coastal Plain (David and Taus, 2011) and is restricted to the eastern side of the plain and the Darling Scarp (Gibson, 2016).	Highly Unlikely – species is likely to be extinct and the site is too disturbed
<i>Thelymitra magnifica</i>	Crystal Brook Star-orchid	Priority 1		The Crystal Brook Star-orchid occurs on stony ridges with granite outcrops (Brown <i>et al.</i> , 2013)	Highly Unlikely – not granitic habitat
<i>Acacia benthamii</i>		Priority 2		<i>Acacia benthamii</i> grows on sand, typically on limestone breakaways	Highly Unlikely- not limestone breakaway habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
<i>Amanita wadulawitu</i>	Long-spored Lepidella	Priority 2		Long-spored Lepidella occurs in sandy soil with <i>Corymbia calophylla</i> , <i>Eucalyptus marginata</i> , <i>E. todtiana</i> , <i>E. camaldulensis</i> , <i>Jacksonia furcellata</i> , <i>Banksia attenuata</i> and <i>B. menziesii</i> . (McGurk <i>et al.</i> , 2016).	Highly Unlikely – not suitable habitat
<i>Calectasia grandiflora</i>	Blue Tinsel Lily	Priority 2		Blue Tinsel Lily occurs in white, grey or yellow sand, sandy clay, gravel, laterite and granite in swampy areas, rock outcrops, flats, slopes and ridges.	Highly Unlikely – not suitable habitat
<i>Eremophila brevifolia</i>	Spotted Eremophila	Priority 2		Spotted Eremophila is recorded from a ridge in brown sand/loam (Western Australian Herbarium, 2015).	No – not in the range of this species
<i>Johnsonia pubescens</i> subsp. <i>cygnorum</i>		Priority 2		<i>Johnsonia pubescens</i> subsp. <i>cygnorum</i> occurs on grey-white-yellow sand often overlying clays in Jarrah/Banksia woodland (Keighery, 2001) on flats on seasonally-wet sites	Highly Unlikely – not suitable habitat
<i>Stenanthemum sublineare</i>		Priority 2		<i>Stenanthemum sublineare</i> grows in littered white sand on coastal plain (Rye, 2001).	Highly Unlikely – no littered white sand habitat
<i>Thysanotus</i> sp. Badgingarra (E.A. Griffin 2511)		Priority 2		<i>Thysanotus</i> sp. Badgingarra grows in grey sand with lateritic gravel.	Highly Unlikely – not lateritic habitat
<i>Allocasuarina grevilleoides</i>		Priority 3		<i>Allocasuarina grevilleoides</i> grows in sand over laterite, gravel.	Highly Unlikely – not lateritic habitat
<i>Acacia horridula</i>		Priority 3		<i>Acacia horridula</i> grows in gravelly soils over granite, sand on rocky hillsides.	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
<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 sp.</i> , <i>Eucalyptus gomphocephala</i> , <i>E. marginata</i> , <i>Macrozamia fraseri</i> and <i>Pinus pinaster</i> (Davidson <i>et al.</i> , 2017).	Highly Unlikely – not suitable habitat
<i>Asteridea gracilis</i>		Priority 3		<i>Asteridea gracilis</i> prefers sand, clay, gravelly soils.	Highly Unlikely – not suitable habitat
<i>Babingtonia urbana</i>	Coastal Plain Babingtonia	Priority 3		Coastal Plain Babingtonia occurs in orange sand, brown loam, white sandy clay on low flats, winter-wet swamps.	Unlikely – not typical habitat
<i>Banksia kippistiana</i> var. <i>paenepeccata</i>		Priority 3		<i>Banksia kippistiana</i> var. <i>paenepeccata</i> prefers lateritic gravelly soils.	Highly Unlikely – not lateritic habitat
<i>Byblis gigantea</i>	Rainbow Plant	Priority 3		The Rainbow Plant occurs in sandy-peat swamps in seasonally wet areas.	Unlikely – the site is cleared and grazed
<i>Chordifex jacksonii</i>		Priority 3		<i>Chordifex jacksonii</i> grows in sand, loamy sand on seasonally inundated swamps.	No – outside the range of this species
<i>Conostylis bracteata</i>		Priority 3		<i>Conostylis bracteata</i> occurs in sand, limestone on consolidated sand dunes.	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.	Highly Unlikely – not suitable habitat
<i>Dampiera triloba</i>		Priority 3		<i>Dampiera triloba</i> grows in loamy sand (Australian National Herbarium, 2009) in lower lying areas.	Unlikely – site is too disturbed
<i>Halgania corymbosa</i>		Priority 3		<i>Halgania corymbosa</i> prefers gravelly soils, soils over granite.	Highly Unlikely – not suitable habitat
<i>Jacksonia gracillima</i>		Priority 3		<i>Jacksonia gracillima</i> occurs in grey and brown well-drained sand.	Unlikely – not typical habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
<i>Lasiopetalum glutinosum</i> subsp. <i>glutinosum</i>		Priority 3		<i>Lasiopetalum glutinosum</i> subsp. <i>glutinosum</i> occurs in lateritic and granitic soils.	Highly Unlikely – not suitable habitat
<i>Meionectes tenuifolia</i>		Priority 3		<i>Meionectes tenuifolia</i> occurs on swamp margins on seasonally wet poorly drained flats or granite flats in shallow soils.	Highly Unlikely – not typical habitat
<i>Schoenus benthamii</i>		Priority 3		<i>Schoenus benthamii</i> prefers white, grey sand, sandy clay in winter-wet flats, swamps.	Unlikely – not typical habitat
<i>Schoenus capillifolius</i>		Priority 3		<i>Schoenus capillifolius</i> grows in brown mud on claypans.	Highly Unlikely – not claypan habitat
<i>Schoenus pennisetis</i>		Priority 3		<i>Schoenus pennisetis</i> occurs in grey or peaty sand, sandy clay in swamps, winter-wet depressions.	Unlikely – not typical habitat
<i>Stylidium aceratum</i>		Priority 3		<i>Stylidium aceratum</i> occurs in sandy soils in swamp heathland.	Unlikely – not typical 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.	Highly Unlikely – not suitable habitat
<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).	Highly Unlikely – not suitable habitat
<i>Acacia oncinophylla</i> subsp. <i>patulifolia</i>		Priority 4		<i>Acacia oncinophylla</i> subsp. <i>patulifolia</i> occurs on granitic soils, occasionally on laterite.	Highly Unlikely – not suitable habitat
<i>Aponogeton hexatepalus</i>	Stalked Water Ribbons	Priority 4		Stalked Water Ribbons grow in freshwater: ponds, rivers, claypans	Highly Unlikely – not suitable habitat
<i>Boronia tenuis</i>	Blue Boronia	Priority 4		Blue Boronia prefers laterite, stony soils, granite.	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
<i>Dodoniaea hackettiana</i>	Hackett's Hopbush	Priority 4		Hackett's Hopbush occurs in sand with outcropping limestone.	Highly Unlikely – not limestone habitat
<i>Drosera occidentalis</i>	Western Sundew	Priority 4		The Western Sundew occurs in sandy and clayey soils in swamps and wet depressions.	Unlikely – not typical habitat
<i>Jacksonia sericea</i>	Waldjumi	Priority 4		Waldjumi grows in calcareous and sandy soils.	Highly Unlikely – not calcareous habitat
<i>Kennedia beckxiana</i>	Cape Arid Kennedia	Priority 4		Cape Arid Kennedia occurs in sand, loam on granite hills and outcrops.	No – not found naturally occurring on the Swan Coastal Plain
<i>Ornduffia submersa</i>		Priority 4		<i>Ornduffia submersa</i> grows in freshwater 0.05-0.6 m deep in pools, lakes, swamps, winter-wet depressions, claypans.	Highly Unlikely – not suitable habitat
<i>Stylidium longitubum</i>	Jumping Jacks	Priority 4		Jumping Jacks prefer sandy clay, clay in seasonal wetlands.	Highly Unlikely – not suitable habitat
<i>Thysanotus glaucus</i>		Priority 4		<i>Thysanotus glaucus</i> occurs in white, grey or yellow sand, sandy gravel.	Unlikely – not typical habitat
<i>Tripterococcus</i> sp. Brachylobus (A.S. George 14234)		Priority 4		<i>Tripterococcus</i> sp. <i>Brachylobus</i> occurs in grey, black or peaty sand winter-wet flats.	Unlikely – not typical 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.	Highly Unlikely – not suitable habitat

* sourced from Florabase (DBCA, 2017) and SPRAT Database (DoEE, 2016) as well as the DBCA database searches unless otherwise denoted

Definitions of the Conservation Codes are in Appendix 4.

3.2.2 Vegetation Complex

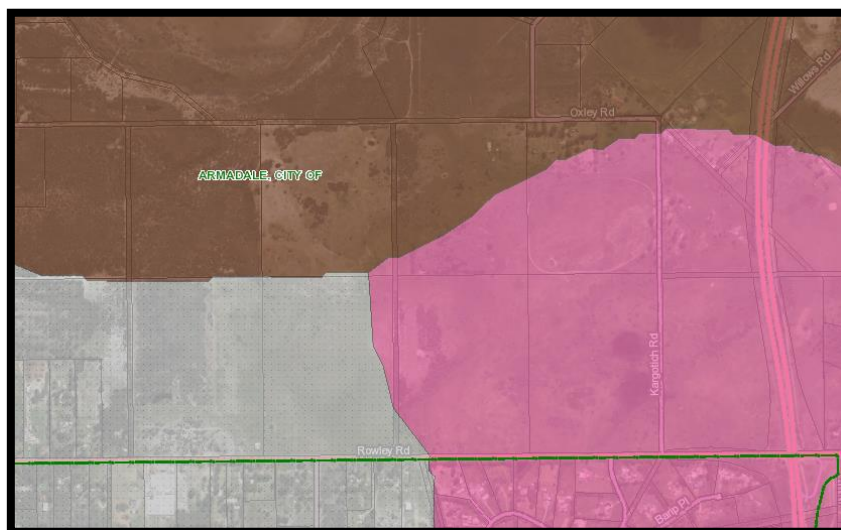
There are three vegetation complexes mapped on the site being:

Southern River Vegetation Complex – Open woodland of *Corymbia calophylla* (Marri) - *Eucalyptus marginata* (Jarrah) - *Banksia* species with fringing woodland of *Eucalyptus rudis* (Flooded Gum) - *Melaleuca raphiophylla* (Swamp Paperbark) along creek beds (Heddle *et al.*, 1980). This complex is mapped on the northern part of the site, shown in brown on Plate 4.

Bassendean Complex Central and South – Vegetation ranges from woodland of Jarrah (*Eucalyptus marginata*) – Sheoak (*Allocasuarina fraseriana*) – *Banksia* (*Banksia* spp.) to low woodland of Paperbark (*Melaleuca* spp.), and sedgeland on moister sites (Heddle *et al.*, 1980). This complex is mapped on the western part of the site, shown in pink on Plate 4.

Beermullah Complex – Mixture of low open forest of *Casuarina obesa* (Swamp Sheoak) and open woodland of *Corymbia calophylla* (Marri) - *Eucalyptus wandoo* (Wandoo) - *Eucalyptus marginata* (Jarrah). Minor components include closed scrub of *Melaleuca* species and occurrence of *Actinostrobus pyramidalis* (Swamp Cypress) (Wandoo) - *Eucalyptus marginata* (Jarrah) (Heddle *et al.*, 1980). This complex is mapped on the eastern part of the site shown in grey on Plate 4.

Plate 4: Vegetation Complex Mapping on the Site



3.2.3 TEC/PEC Database Searches

A search of DBCA's Threatened (TEC) and Priority Ecological Communities (PEC) database was conducted within a radius of 10km around the site (19_0122EC) (Appendix 5). Nine TECs and six PECs at State level were identified in the database search. There are four State listed PECs that are listed as part of TECs under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) as TECs and one Federally listed TEC that is not listed in its own right at State level. The communities identified in the database searches are outlined in Table 2.

Table 2: TEC and PECs identified within 5km of the site

Number	Description	Conservation Status in WA	Status under the EPBC Act
Mound Springs SCP	Communities of Tumulus Springs (Organic Mound Springs, Swan Coastal Plain)	Critically Endangered	Endangered
SCP3a	<i>Corymbia calophylla</i> - <i>Kingia australis</i> woodlands on heavy soils, Swan Coastal Plain (floristic community type 3a as originally described in Gibson et al. (1994))	Critically Endangered	Endangered
SCP3c	<i>Corymbia calophylla</i> - <i>Xanthorrhoea preissii</i> woodlands and shrublands, Swan Coastal Plain (floristic community type 3c as originally described in in Gibson et al. (1994))	Critically Endangered	Endangered
Muceha Limestone	Shrublands and woodlands on Muceha Limestone of the Swan Coastal Plain	Endangered	Endangered
SCP10a	Shrublands on dry clay flats (floristic community type 10a as originally described in Gibson et al. (1994))	Endangered	Critically Endangered as part of Claypans SCP
SCP20b	<i>Banksia attenuata</i> and/or <i>Eucalyptus marginata</i> woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered as part of Banksia WL SCP
SCP3b	<i>Corymbia calophylla</i> - <i>Eucalyptus marginata</i> woodlands on sandy clay soils of the southern Swan Coastal Plain (floristic community type 3b as originally described in Gibson et al. (1994))	Vulnerable	
SCP08	Herb rich shrublands in clay pans (floristic community type 8 as originally described in Gibson et al. (1994))	Vulnerable	Critically Endangered as part of Claypans SCP
SCP09	Dense shrublands on clay flats (floristic community type 9 as originally described in Gibson et al. (1994))	Vulnerable	Critically Endangered as part of Claypans SCP
Casuarina obesa association	Casuarina obesa Association	Priority 1	
Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered
Tuart Woodlands	Tuart (<i>Eucalyptus gomphocephala</i>) Woodlands and Forests of the Swan Coastal Plain ecological community	Priority 3	Critically Endangered
Claypans SCP	Claypans of the Swan Coastal Plain		Critically Endangered
SCP21c	Low lying <i>Banksia attenuata</i> woodlands or shrublands	Priority 3	Endangered as part of the Banksia WL SCP

Number	Description	Conservation Status in WA	Status under the EPBC Act
SCP22	<i>Banksia ilicifolia</i> woodlands	Priority 3	Endangered as part of the Banksia WL SCP
SCP24	Northern Spearwood shrublands and woodlands	Priority 3	

3.2.4 Vegetation Types

The Reconnaissance survey identified the following native vegetation types on the site. The vegetation types are mapped on Figure 3.

- Mp Very Scattered *Melaleuca preissiana* (Paperbark) trees over pasture

Most of the site consisted of bare paddocks with scattered *Melaleuca preissiana* trees and no other native vegetation (Plate 5).

Plate 5: Scattered *Melaleuca preissiana* trees in the paddock



- MpMr *Melaleuca preissiana* /*M. raphiophylla* Shrubland to Low Closed Forest

A very small stand of this vegetation type occurred in the unmade road reserve east of Lot 10 Rowley Road. The understorey is all weeds with Arum Lily abundant (Plate 6). Another small stand which is more open and does not contain Arum Lily was recorded on the western side of Lot 9 Oxley Road.

Plate 6: *Melaleuca preissiana* /*M. raphiophylla* Low Closed Forest over Arum Lily



- Mr *Melaleuca raphiophylla* (Paperbark) Tall Shrubland

A small area containing *Melaleuca raphiophylla* shrubs occurs in the portion of the unmade road reserve east of Lot 9 Oxley Road. The understorey is all weeds and Completely Degraded (Plate 7).

Plate 7: *Melaleuca raphiophylla* trees with pasture grasses



- MvMr *Melaleuca viminea*/*M. raphiophylla* Shrubland

A small stand of *Melaleuca viminea*/*M. raphiophylla* Shrubland occurs in the unmade road reserve east of Lot 9 Oxley Road. The presence of *Melaleuca viminea* indicates a clay substrate. Some native

sedges, *Lepidosperma longitudinale* and *Juncus pallidus* are present but overall the area is dominated by weeds (Plate 8).

Plate 8: *Melaleuca viminea* /*M. raphiophylla* Shrubland



- Kg *Kunzea glabrescens* (Spearwood) Tall Open to Closed Scrub

Several stands of *Kunzea glabrescens* Tall Open to Closed Scrub occur in the unmade road reserve as well as paddocks of Lots 7 and 9 Oxley Road. The *Kunzea glabrescens* plants are mostly a monoculture of dense to moderately dense shrubs over pasture (Plate 9). As Plates 2 and 3 show, the *Kunzea glabrescens* vegetation is nearly all regrowth over the last 20 years. A few small areas at the northern end of the powerline easement contain some native *Astartea affinis* shrubs.

Plate 9: *Kunzea glabrescens* Tall Closed Scrub



- Er *Eucalyptus rudis* (Flooded Gum) trees over pasture

Three areas containing *Eucalyptus rudis* (Flooded Gum) trees in the paddock were recorded on Lots 7 and 9 Oxley Road. The trees are all regrowth and are relatively young (Plate 10) and have no native understorey.

Plate 10: *Eucalyptus rudis* trees in the paddock



- Rc *Regelia ciliata* shrubs and pasture

One small stand of *Regelia ciliata* shrubs occurs on Lot 9 Oxley Road. The stand is in the middle of the paddock and not fenced off from cattle grazing and therefore contains abundant pasture grasses (Plate 11).

Plate 11: *Regelia ciliata* shrubs



- Cc *Corymbia calophylla* (Marri) tree

One small stand of *Corymbia calophylla* (Marri) trees occurs at the northern end of Lot 5 (Plate 12). Most of the trees are young with one older tree with a DBH>0.5m. The trees occur in the paddock and have no native understorey.

Plate 12: *Corymbia calophylla* (Marri) stand on Lot 5



The eastern end of the site contained a large number of introduced River Red Gums in the paddocks and Kargotich Road reserve (Plate 13).

Plate 13: River Red Gum in paddock next to Kargotich Road reserve



3.2.5 Vegetation Condition

The condition of the vegetation was assessed according to the system of Keighery and described in Bush Forever (Government of Western Australia, 2000) (Table 3).

Table 3: 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 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: Government of Western Australia, 2000.

The condition of the vegetation was all rated as Completely Degraded (Figure 4). The areas containing scattered native trees in the paddocks are described as parkland cleared which meets the definition of Completely Degraded. The small stands of regrowth native vegetation on the lots are not fenced off from cattle grazing and have no understorey and are not able to regenerate to be regenerated. The vegetation in the unmade road reserve also has a completely weedy understorey, including areas with dense Arum Lily, and are not likely to be able to regenerate to a better condition. These areas therefore were rated as Completely Degraded. Areas containing non-native trees and are also rated as Completely Degraded.

3.2.6 Flora

A total of 12 native species were recorded on the site in the current Reconnaissance survey. Due to the Completely Degraded condition of all areas containing native vegetation on the site, a survey in spring is highly unlikely to identify any additional native species.

Table 4: Native Species Recorded on the Site

Family	Species	Common Name
Cyperaceae	<i>Lepidosperma longitudinale</i>	Pithy Sword-sedge
Dennstaedtiaceae	<i>Pteridium esculentum</i>	Bracken Fern
Juncaceae	<i>Juncus pallidus</i>	Pale Rush
Myrtaceae	<i>Astartea affinis</i>	West-coast Astartea

Family	Species	Common Name
	<i>Corymbia calophylla</i>	Marri
	<i>Eucalyptus rudis</i>	Flooded Gum
	<i>Kunzea glabrescens</i>	Spearwood
	<i>Melaleuca preissiana</i>	Moonah Paperbark
	<i>Melaleuca raphiophylla</i>	Swamp Paperbark
	<i>Melaleuca viminea</i>	Mohan
	<i>Regelia ciliata</i>	
Xanthorrhoeaceae	<i>Xanthorrhoea preissii</i>	Grass Tree, Balga

3.2.7 Conservation Significance of Flora and Vegetation

Flora

No Conservation Significant flora species were recorded on the site or are likely to occur on the site at any other time of the year due to the Completely Degraded condition of the vegetation.

No follow-up survey in spring is required to establish whether any Threatened ephemeral species might occur on the site.

Vegetation Complex

The native vegetation is part of the Southern River Vegetation Complex. Approximately 18.4% of the original extent of the Southern River Complex remains and 1.6% is in DBCA managed land. The site is located in a 'constrained area' (DBCA, 2018). The EPA's target is to retain at least 10% of each vegetation complex in constrained areas. There is no intact native vegetation on the site that is considered a good example of this vegetation complex for retention.

The vegetation on the site is part of the Bassendean - Central and South Vegetation Complex. There is approximately 23,509ha (26.87%) of the pre-European extent of the Bassendean Complex-Central and South remaining on the Swan Coastal Plain portion of the Perth Metropolitan Region (DBCA, 2018). There is 1,625ha in secure reserves which is 1.86% of the original extent of the complex (DBCA, 2018). The percentage retention is above the EPA's target for minimum 10% retention of vegetation complexes in the Perth and Peel Region Constrained Areas. There is no intact native vegetation on the site that is considered a good example of this vegetation complex for retention.

Beermullah Complex. Approximately 6.67% of the original extent of the Beermullah Complex remains and 2.13% is in DBCA managed land. The site is located in a 'constrained area'. The EPA's target is to retain at least 10% of each vegetation complex in constrained areas. The vegetation on the site is therefore in an area below the EPA's target for vegetation retention at the regional level. There is no intact native vegetation on the site that is considered a good example of this vegetation complex for retention.

Threatened and Priority Ecological Communities

An assessment of the likely occurrence of the TECs and PECs identified in the database search based on the site assessment is contained in Table 7.

The vegetation on the site contains very few native species due to the Completely Degraded condition. Therefore, the vegetation is too degraded to accurately assign to a FCT. The vegetation on the site is therefore not one of the Threatened or Priority Ecological Community based on FCT types. The small area of *Melaleuca viminea*/*M. raphiophylla* Shrubland in the unmade road reserve occurs on clay soils and had potential to be one of the Claypan community types, and therefore potentially a TEC. However, the area is Completely Degraded and not able to be assigned to any of the claypan FCTs and is therefore not a TEC.

4 FAUNA

4.1 Methodology

4.1.1 Database Searches

Searches of the following databases were undertaken for a 5km radius around the central point of the site prior to the site survey:

- Department of Biodiversity, Conservation and Attractions (DBCA) Threatened Fauna database (Appendix 1);
- Atlas of Living Australia (ALA, 2021) (Appendix 2); and
- 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 (EPBC) Act 1999* (DAWE, 2020 (Appendix 3)).

4.1.2 Site Survey

A habitat survey of the site was conducted by Dr Paul van der Moezel of PGV Environmental on 21 January 2022.

Most of the site was thoroughly walked to record all vegetation types in the survey area. Information on flora composition and vegetation structure was recorded as well as habitat values and habitat condition.

4.2 Results

4.2.1 Database Searches

Desktop studies were undertaken to identify conservation significant species potentially present on the site. A search of the DBCA Fauna Database (Appendix 6), Atlas of Living Australia (Appendix 2) and the EPBC Act Protected Matters Search Tool (Appendix 3) identified threatened species of fauna listed as potentially occurring within a 5km radius of the site (Table 3).

Table 3: List of Fauna Species Identified from Fauna Database Searches

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act
<i>Bettongia penicillata ogilbyi</i> (Listed as <i>Bettongia penicillata</i> under the EPBC Act)	Woylie, Brush-tailed Bettong	Schedule 1 - CR	Endangered
<i>Calidris ferruginea</i>	Curlew Sandpiper	Schedule 1 - CR	Critically Endangered
<i>Numenius madagascariensis</i>	Eastern Curlew	Schedule 1 - CR	Critically Endangered
<i>Pseudocheirus occidentalis</i>	Western Ringtail Possum, Ngwayir	Schedule 1 - CR	Critically Endangered
<i>Botaurus poiciloptilus</i>	Australasian bittern	Schedule 2 - EN	Endangered
<i>Calyptorhynchus baudinii</i>	Baudin's Black Cockatoo	Schedule 2 - EN	Endangered

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act
<i>Calyptorhynchus latirostris</i>	Carnaby's Black Cockatoo	Schedule 2 - EN	Endangered
<i>Myrmecobius fasciatus</i>	Numbat, Walpurti	Schedule 2 - EN	Endangered
<i>Neopasiphae simplicior</i>	A Short-tongued Bee	Schedule 2 - EN	Critically Endangered
<i>Rostratula australis</i> (<i>Rostratula benghalensis australis</i>)	Australian Painted Snipe	Schedule 2 - EN	Endangered Marine/ Migratory
<i>Calyptorhynchus banksii naso</i>	Forest Red-tailed Black-Cockatoo	Schedule 3 - VU	Vulnerable
<i>Dasyurus geoffroii</i>	Chuditch, Western Quoll	Schedule 3 - VU	Vulnerable
<i>Falco hypoleucos</i>	Grey Falcon	Schedule 3 - VU	Vulnerable
<i>Leipoa ocellata</i>	Mallee Fowl	Schedule 3 - VU	Vulnerable
<i>Setonix brachyurus</i>	Quokka	Schedule 3 - VU	Vulnerable
<i>Sternula nereis nereis</i> (<i>Sterna nereis nereis</i>)	Australian Fairy Tern	Schedule 3 - VU	Vulnerable
<i>Westralunio carteri</i>	Carter's Freshwater Mussel	Schedule 3 - VU	Vulnerable
<i>Charadrius leschenaultii</i>	Greater Sand Plover	Schedule 3 - VU Schedule 5 - IA	Marine/ Migratory
<i>Actitis hypoleucos</i>	Common Sandpiper	Schedule 5 - IA	Marine/ Migratory
<i>Apus pacificus</i>	Fork-tailed Swift	Schedule 5 - IA	Marine/Migratory
<i>Arenaria interpres</i>	Ruddy Turnstone	Schedule 5 - IA	Marine/ Migratory
<i>Calidris acuminata</i>	Sharp-tailed Sandpiper	Schedule 5 - IA	Marine/ Migratory
<i>Calidris melanotos</i>	Pectoral Sandpiper	Schedule 5 - IA	Marine/ Migratory
<i>Calidris ruficollis</i>	Red-necked Stint	Schedule 5 - IA	Marine/ Migratory
<i>Calidris subminuta</i>	Long-toed Stint	Schedule 5 - IA	Marine/ Migratory
<i>Charadrius dubius</i>	Little Ringed Plover	Schedule 5 - IA	Marine/ Migratory
<i>Gallinago megala</i>	Swinhoe's Snipe	Schedule 5 - IA	Marine/ Migratory
<i>Gallinago stenura</i>	Pin-tailed Snipe	Schedule 5 - IA	Marine/ Migratory
<i>Limosa limosa</i>	Black-tailed Godwit	Schedule 5 - IA	Migratory/ Marine
<i>Motacilla cinerea</i>	Grey Wagtail	Schedule 5 - IA	Migratory/ Marine
<i>Numenius minutus</i>	Little Curlew, Little Whimbrel	Schedule 5 - IA	Marine/ Migratory
<i>Pandion cristatus</i> (<i>Pandion haliaetus</i>)	Osprey	Schedule 5 - IA	Marine/ Migratory
<i>Philomachus pugnax</i>	Ruff	Schedule 5 - IA	Marine/ Migratory
<i>Plegadis falcinellus</i>	Glossy Ibis	Schedule 5 - IA	Marine/Migratory
<i>Pluvialis fulva</i>	Pacific Golden Plover	Schedule 5 - IA	Marine/ Migratory
<i>Pluvialis squatarola</i>	Grey Plover	Schedule 5 - IA	Marine/ Migratory
<i>Stercorarius longicaudus</i>	Long-tailed Jaeger, Long-tailed Skua	Schedule 5 - IA	Marine/ Migratory
<i>Tringa glareola</i>	Wood Sandpiper	Schedule 5 - IA	Marine/ Migratory

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act
<i>Tringa nebularia</i>	Common Greenshank	Schedule 5 - IA	Marine/ Migratory
<i>Tringa stagnatilis</i>	Marsh Sandpiper, Little Greenshank	Schedule 5 - IA	Marine/ Migratory
<i>Ardea ibis</i>	Cattle Egret		Marine
<i>Charadrius ruficapillus</i>	Red-capped Plover		Marine
<i>Haliaeetus leucogaster</i>	White-bellied Sea-eagle		Marine
<i>Merops ornatus</i>	Rainbow Bee-eater		Marine
<i>Recurvirostra novaehollandiae</i>	Red-necked Avocet		Marine/ Migratory
<i>Idiosoma sigillatum</i>	Swan Coastal Plain shield-backed trapdoor spider	Priority 3	
<i>Leioproctus contrarius</i>	A Short-tongued Bee	Priority 3	
<i>Lerista lineata</i>	Perth Slider, Lined Skink	Priority 3	
<i>Isoodon fusciventer</i>	Southern Brown Bandicoot, Quenda	Priority 4	
<i>Notamacropus irma</i>	Western Brush Wallaby	Priority 4	
<i>Oxyura australis</i>	Blue-billed Duck	Priority 4	
<i>Thinornis rubricollis</i> (<i>Charadrius rubricollis</i>)	Hooded Plover	Priority 4	Marine

Fauna species are classified under five different Priority codes and rare and endangered fauna are classified under the *Wildlife Conservation (Specially Protected Fauna) Notice 2014* into five schedules of taxa. These are outlined in Appendix 5.

4.2.2 Fauna Habitat

PGV Environmental identified four fauna habitats on the site as follows:

- Paddock with Scattered Paperbark Trees Habitat (Plate 14);
- Woodland Habitat (Plate 15);
- Spearwood Shrubland Habitat (Plate 16); and
- Landscaped Fauna Habitat (Plate 17).

The Paddock with Scattered Trees is the largest habitat type on the site (Plate 14). The habitat is mostly large open cleared areas dominated by pasture weeds with sparsely scattered Paperbarks (*Melaleuca preissiana*).

Plate 14: Paddock with Scattered Paperbark Trees Habitat



The Woodland Habitat is located in small discreet areas of overstorey trees over weeds (Plate 15) and is made up of an area of Marri (*Corymbia calophylla*), Flooded Gum (*Eucalyptus rudis*) and small areas of Paperbark. The woodland habitat has some habitat values for avifauna.

Plate 15: Woodland Habitat



The Spearwood Shrubland Habitat contains dense Spearwood shrubs to 5m tall over a grassy weed understorey (Plate 16) and is in small areas in the north-western part of the site.

Plate 16: Spearwood Shrubland Habitat



The Landscape fauna Habitat corresponds to the areas around houses and planted trees along tracks (Plate 17).

Plate 17: Landscaped Fauna Habitat



Fauna habitat can be assessed using a number of factors including, the size of the habitat, the level of habitat connectivity, availability of specific resources (eg. tree hollows) and overall vegetation quality. The habitat was assessed according to the following categories:

High Quality Fauna Habitat – These areas closely approximate the vegetation mix and quality that would have been in the area prior to any disturbance. The habitat has connectivity with other habitats and is likely to contain the most natural vertebrate fauna assemblage.

Very Good Fauna Habitat - These areas show minimal signs of disturbance (e.g. grazing, clearing, fragmentation, weeds) and generally retain many of the characteristics of the habitat if it had not been disturbed. The habitat has connectivity with other habitats and fauna assemblages in these areas are likely to be minimally affected by disturbance.

Good Fauna Habitat – These areas showed signs of disturbance (e.g. grazing, clearing, fragmentation, weeds) but generally retain many of the characteristics of the habitat if it had not been disturbed. The habitat has connectivity with other habitats and fauna assemblages in these areas are likely to be affected by disturbance.

Disturbed Fauna Habitat – These areas showed signs of significant disturbance. Many of the trees, shrubs and undergrowth are cleared. These areas may be in the early succession and regeneration stages. Areas may show signs of significant grazing, contain weeds or have been damaged by vehicle or machinery. Habitats are fragmented or have limited connectivity with other fauna habitats. Fauna assemblages in these areas are likely to differ significantly from what might be expected in the area had the disturbance not occurred.

Highly Degraded Fauna Habitat – These areas often have a significant loss of vegetation, an abundance of weeds, and a large number of vehicle tracks or are completely cleared. Limited or no fauna habitat connectivity. Faunal assemblages in these areas are likely to be significantly different to what might have been in the area pre-disturbance. (Coffey Environments, 2009).

The habitat on the site has been highly modified due to the past and existing rural land use as well as the construction of houses and other infrastructure. The fauna assemblages have been highly impacted by the disturbance to the vegetation as well as human activity and feral animals. The habitat on the site is classified as Highly Degraded Fauna Habitat.

4.2.3 Conservation Significant Species

Outlined below in Table 4 is a short description of the preferred habitat for each of the species that were identified in the DBCA Database Search (Appendix 1), NatureMap Species Report (Appendix 2), Atlas of Living Australia (Appendix 3) and the EPBC Protected Matters Search Tool (Appendix 4) in Table 3. The preferred habitat has been compared to the habitats on the site described above and the likelihood of each species to be present was determined.

Table 4: Preferred Habitat of Conservation Significant Fauna Species

Scientific Name	Common Name	Habitat*	Likelihood to occur on the site
Schedule 1 - CR			
<i>Bettongia penicillata ogilbyi</i> (Listed as <i>Bettongia penicillata</i> under the EPBC Act)	Woylie, Brush-tailed Bettong	The Woylie habitat types ranged from forest to grassland, coastal and inland. During the day the Woylie shelters under patches of dense undergrowth, logs and rock-cavities and occasionally in burrows.	Highly Unlikely – not suitable habitat
<i>Calidris ferruginea</i>	Curlew Sandpiper	Curlew Sandpipers mainly occur on intertidal mudflats in sheltered coastal areas, such as estuaries, bays, inlets and lagoons, and also around non-tidal swamps, lakes and lagoons near the coast, and ponds in saltworks and sewage farms.	Highly Unlikely – not coastal habitat
<i>Numenius madagascariensis</i>	Eastern Curlew	The Eastern Curlew is most commonly associated with sheltered coasts, especially estuaries, bays, harbours, inlets and coastal lagoons, with large intertidal mudflats or sandflats, often with beds of seagrass. Occasionally, the species occurs on ocean beaches (often near estuaries), and coral reefs, rock platforms, or rocky islets.	Highly Unlikely – not coastal habitat
<i>Pseudocheirus occidentalis</i>	Western Ringtail Possum, Ngwayir	The Western Ringtail Possum is a medium sized nocturnal marsupial. This species occurs in and near coastal Peppermint Tree (<i>Agonis flexuosa</i>) forest and Tuart (<i>Eucalyptus gomphocephala</i>) dominated forest with a Peppermint Tree understorey.	Highly Unlikely – not suitable woodland habitat
Schedule 2 - EN			
<i>Botaurus poiciloptilus</i>	Australasian bittern	The Australasian Bittern occurs mainly in densely vegetated freshwater wetlands and, rarely, in estuaries or tidal wetlands.	Highly Unlikely – not suitable wetland habitat
<i>Calyptorhynchus baudinii</i>	Baudin's Black Cockatoo	In Australasia the Red Knot mainly inhabit intertidal mudflats, sandflats and sandy beaches of sheltered coasts, in estuaries, bays, inlets, lagoons and harbours; sometimes on sandy ocean beaches or shallow pools on exposed wave-cut rock platforms or coral reefs.	Highly Unlikely – not coastal habitat

Scientific Name	Common Name	Habitat*	Likelihood to occur on the site
<i>Calyptorhynchus latirostris</i>	Carnaby's Black Cockatoo	Baudin's Black-Cockatoo mainly occurs in eucalypt forests, especially Jarrah (<i>Eucalyptus marginata</i>), Marri (<i>Corymbia calophylla</i>), also Karri (<i>Eucalyptus diversicolor</i>) forest, often feeding in the understorey on proteaceous trees and shrubs, especially banksias (SEWPaC, 2012).	Unlikely – one small stand of Marri on the site only
<i>Myrmecobius fasciatus</i>	Numbat, Walpurti	Carnaby's Cockatoo is found in the south-west of Australia from Kalbarri through to Ravensthorpe. It has a preference for feeding on the seeds of <i>Banksia</i> , <i>Hakea</i> , <i>Eucalyptus</i> , <i>Grevillea</i> , <i>Pinus</i> and <i>Allocasuarina</i> spp. Nesting mostly occurs in smooth-barked trees (e.g. Salmon Gum, Wandoo, Red Morrell) (SEWPaC, 2012).	Unlikely – one small stand of Marri on the site only
<i>Neopasiphae simplicior</i>	A Short-tongued Bee	The short-tongued bee species is only known from three locations within the Perth metropolitan area ranging from Cannington to Forrestdale. Specimens have been collected on two plant species, <i>Goodenia filiformis</i> and <i>Anthotium junciforme</i> (TSSC, 2013).	Highly Unlikely – habitat flora do not occur on the site
<i>Rostratula australis</i> (<i>Rostratula benghalensis australis</i>)	Australian Painted Snipe	Numbats occur in eucalypt forests and woodlands dominated by <i>Eucalyptus marginata</i> , <i>Corymbia calophylla</i> and <i>Eucalyptus wandoo</i> .	Highly Unlikely – the site is too disturbed for this species
Schedule 3 - VU			
<i>Calyptorhynchus banksii naso</i>	Forest Red-tailed Black-Cockatoo	Forest Red-tailed Black Cockatoos frequent the humid to sub-humid south-west of Western Australia. It nests in tree hollows with a depth of 1-5m, that are predominately Marri (<i>Corymbia calophylla</i>), Jarrah (<i>Eucalyptus marginata</i>) and Karri (<i>E. diversicolor</i>) and it feeds primarily on the seeds of Marri (SEWPaC, 2012).	Unlikely – one small stand of Marri on the site only

Scientific Name	Common Name	Habitat*	Likelihood to occur on the site
<i>Dasyurus geoffroii</i>	Chuditch, Western Quoll	The Chuditch have been known to occupy a wide range of habitats including woodlands, dry sclerophyll forests, riparian vegetation, beaches and deserts. They are opportunistic feeders, and forage on the ground at night, feeding on invertebrates, small mammals, birds and reptiles.	Highly Unlikely – the site is too disturbed
<i>Falco hypoleucos</i>	Grey Falcon	The Grey Falcon favours timbered lowland plains, particularly acacia shrublands that are crossed by tree-lined watercourses, but frequents other grassland and woodland habitats (Birdlife International, 2014a).	Highly Unlikely – not suitable habitat
<i>Leipoa ocellata</i>	Mallee Fowl	Mallee fowl have been found in mallee regions of southern Australia from approximately the 26th parallel of latitude southwards in mallee bushland.	No – not mallee habitat
<i>Setonix brachyurus</i>	Quokka	Quokkas were originally very common on the Swan Coastal Plain, however, their distribution is now limited to Rottnest Island and a few isolated areas in the south-west of WA. On the mainland, they prefer densely vegetated areas around wetlands and streams, whereas on Rottnest Island they inhabit low scrubby coastal vegetation where water is not readily available year-round.	No - this species is thought to be locally extinct
<i>Sternula nereis nereis (Sterna nereis nereis)</i>	Australian Fairy Tern	The Fairy Tern (Australian) nests on sheltered sandy beaches, spits and banks above the high tide line and below vegetation.	Highly Unlikely – not coastal habitat
<i>Westralunio carteri</i>	Carter's Freshwater Mussel	Carter's Freshwater Mussel is South-West Western Australia's only freshwater mussel (Murdoch University & SERCUL, 2012). Carter's Freshwater Mussel occurs in freshwater streams, rivers, reservoirs and lakes (ICUN, 2015b) and is intolerant to dehydration for more than three days and salinity (Murdoch University & SERCUL, 2012).	No - no suitable permanent water habitat

Scientific Name	Common Name	Habitat*	Likelihood to occur on the site
Schedule 3 – VU and Schedule 5 - IA			
<i>Charadrius leschenaultii</i>	Greater Sand Plover	In Australasia, the Greater Sand Plover is almost entirely coastal, inhabiting littoral and estuarine habitats. They mainly occur on sheltered sandy, shelly or muddy beaches with large intertidal mudflats or sandbanks, as well as sandy estuarine lagoons.	Highly Unlikely – not coastal habitat
Schedule 5 - IA			
<i>Actitis hypoleucos</i>	Common Sandpiper	The Common Sandpiper is mostly found around muddy margins or rocky shores. Generally the species forages in shallow water and on bare soft mud at the edges of wetlands.	Highly Unlikely – not suitable wetland habitat
<i>Apus pacificus</i>	Fork-tailed Swift	The Fork-tailed Swift is almost exclusively aerial and is not known to breed in Australia. They are seen in inland plains but sometimes above foothills or in coastal areas. They often occur over cliffs and beaches and also over islands and sometimes well out to sea. They also occur over settled areas, including towns, urban areas and cities. <i>Apus pacificus</i> subsp. <i>pacificus</i> is the only subspecies to migrate to Australia.	No - May fly overhead but unlikely to land
<i>Arenaria interpres</i>	Ruddy Turnstone	The Ruddy Turnstone is mainly found on coastal regions with exposed rock coast lines or coral reefs. It also lives near platforms and shelves, often with shallow tidal pools and rocky, shingle or gravel beaches.	Highly Unlikely – not coastal habitat
<i>Calidris acuminata</i>	Sharp-tailed Sandpiper	The Sharp-tailed Sandpiper prefers muddy edges of shallow fresh or brackish wetlands, with inundated or emergent sedges, grass, saltmarsh or other low vegetation.	Highly Unlikely – not suitable wetland habitat
<i>Calidris melanotos</i>	Pectoral Sandpiper	The Pectoral Sandpiper prefers shallow fresh to saline wetlands and is found at coastal lagoons, estuaries, bays, swamps, lakes, inundated grasslands, saltmarshes, river pools, creeks, floodplains and artificial wetlands.	Highly Unlikely – not suitable wetland habitat

Scientific Name	Common Name	Habitat*	Likelihood to occur on the site
<i>Calidris ruficollis</i>	Red-necked Stint	The Red-necked Stint is mostly found in coastal areas, including in sheltered inlets, bays, lagoons and estuaries with intertidal mudflats, often near spits, islets and banks and, sometimes, on protected sandy or coralline shores.	Highly Unlikely – not coastal habitat
<i>Calidris subminuta</i>	Long-toed Stint	The Long-toed Stint prefers shallow freshwater or brackish wetlands including lakes, swamps, river floodplains, streams, lagoons and sewage ponds. The species is also fond of areas of muddy shoreline, growths of short grass, weeds, sedges, low or floating aquatic vegetation, reeds, rushes and occasionally stunted samphire.	Highly Unlikely – not suitable wetland habitat
<i>Charadrius dubius</i>	Little Ringed Plover	The Little-ringed Plover prefers bare or sparsely vegetated sandy and pebbly shores of shallow standing freshwater pools, lakes or slow-flowing rivers (Birdlife Australia, 2014a).	Highly Unlikely – not suitable wetland habitat
<i>Gallinago megala</i>	Swinhoe's Snipe	Habitat for Swinhoe's Snipe specific to Australia includes the dense clumps of grass and rushes round the edges of fresh and brackish wetlands. This includes swamps, billabongs, river pools, small streams and sewage ponds. They are also found in drying claypans and inundated plains pitted with crab holes.	Highly Unlikely – not suitable wetland habitat
<i>Gallinago stenura</i>	Pin-tailed Snipe	The Pin-tailed Snipe occurs most often in or at the edges of shallow freshwater swamps, ponds and lakes with emergent, sparse to dense cover of grass/sedge or other vegetation.	Highly Unlikely – not suitable wetland habitat
<i>Limosa limosa</i>	Black-tailed Godwit	The Black-tailed Godwit is found mainly in coastal habitats such as large intertidal sandflats, banks, mudflats, estuaries, inlets, harbours, coastal lagoons and bays. It is found often around beds of seagrass and, sometimes, in nearby saltmarsh.	Highly Unlikely – not coastal habitat

Scientific Name	Common Name	Habitat*	Likelihood to occur on the site
<i>Motacilla cinerea</i>	Grey Wagtail	The Grey Wagtail is mostly recorded in coastal areas in Western Australia (ALA, 2015) however is widespread. There is non-breeding habitat only in Australia and the species has a strong association with water, particularly rocky substrates along water courses but also lakes and marshes.	Highly Unlikely – not coastal habitat
<i>Numenius minutus</i>	Little Curlew, Little Whimbrel	The Little Curlew congregates around pools, river beds and water-filled tidal channels, and shallow water at edges of billabongs. The species prefers pools with bare dry mud (including mudbanks in shallow water).	Highly Unlikely – not suitable habitat
<i>Pandion cristatus</i> (<i>Pandion haliaetus</i>)	Osprey	Ospreys occur in littoral and coastal habitats and terrestrial wetlands of tropical and temperate Australia and offshore islands. They feed on fish, especially mullet where available, and rarely take molluscs, crustaceans, insects, reptiles, birds and mammals.	Highly Unlikely – not coastal habitat
<i>Philomachus pugnax</i>	Ruff	The Ruff is found on generally fresh, brackish or saline wetlands with exposed mudflats at the edges and is found in terrestrial wetlands including lakes, swamps, pools, lagoons, tidal rivers, swampy fields and floodlands.	Highly Unlikely – not suitable wetland habitat
<i>Plegadis falcinellus</i>	Glossy Ibis	The Glossy Ibis is the smallest ibis known in Australia. This species preferred habitat for foraging and breeding are fresh water marshes at the edges of lakes and rivers, lagoons, flood-plains, wet meadows, swamps, reservoirs, sewage ponds, rice-fields and cultivated areas under irrigation but do not breed in South-west Western Australia.	Highly Unlikely – not suitable wetland habitat

Scientific Name	Common Name	Habitat*	Likelihood to occur on the site
<i>Pluvialis fulva</i>	Pacific Golden Plover	Pacific Golden Plovers usually occur on beaches, mudflats and sandflats (sometimes in vegetation such as mangroves, low saltmarsh such as <i>Sarcocornia</i> , or beds of seagrass) in sheltered areas including harbours, estuaries and lagoons, and also in evaporation ponds in salt works.	Highly Unlikely – not coastal habitat
<i>Pluvialis squatarola</i>	Grey Plover	Grey Plovers occur almost entirely in coastal areas, where they usually inhabit sheltered embayments, estuaries and lagoons with mudflats and sandflats, and occasionally on rocky coasts with wave-cut platforms or reef-flats, or on reefs within muddy lagoons.	Highly Unlikely – not coastal habitat
<i>Stercorarius longicaudus</i>	Long-tailed Jaeger, Long-tailed Skua	The Long-tailed Jaeger is marine and highly pelagic, rarely occurring within sight of land except when breeding (Birdlife International, 2014b).	No – marine and pelagic
<i>Tringa glareola</i>	Wood Sandpiper	The Wood Sandpiper uses well-vegetated, shallow, freshwater wetlands, such as swamps, billabongs, lakes, pools and waterholes. They are typically associated with emergent, aquatic plants or grass, and dominated by taller fringing vegetation, such as dense stands of rushes or reeds, shrubs, or dead or live trees, especially <i>Melaleuca</i> and River Red Gums <i>Eucalyptus camaldulensis</i> and often with fallen timber.	Highly Unlikely – not suitable wetland habitat
<i>Tringa nebularia</i>	Common Greenshank	The Common Greenshank is a wader and does not breed in Australia. This species can be found in many types of wetlands and has the widest distribution of any shorebird in Australia. This species typically feeds on molluscs, crustaceans, insects, and occasionally fish and frogs.	Highly Unlikely – not suitable wetland habitat

Scientific Name	Common Name	Habitat*	Likelihood to occur on the site
<i>Tringa stagnatilis</i>	Marsh Sandpiper, Little Greenshank	The Marsh Sandpiper lives in permanent or ephemeral wetlands of varying salinity, including swamps, lagoons, billabongs, salt pans, saltmarshes, estuaries, pools on inundated floodplains, and intertidal mudflats and also regularly at sewage farms and saltworks.	Highly Unlikely – not suitable wetland habitat
Marine			
<i>Ardea ibis</i>	Cattle Egret	The Cattle Egret occurs in tropical and temperate grasslands, wooded lands and terrestrial wetlands with breeding in Western Australia recorded in the far north in Wyndham in colonies in wooded swamps such as mangrove forest. This species forages away from water on low lying grasslands, improved pastures and croplands generally in areas that have livestock eating insects, frog, lizards and small mammals.	Possible intermittent visitor but unlikely to rely on the site for survival
<i>Charadrius ruficapillus</i>	Red-capped Plover	The Red-capped Plover is found in wetlands, especially in arid areas, and prefers saline and brackish waters (Birdlife Australia, 2014b).	Highly Unlikely – not suitable wetland habitat
<i>Haliaeetus leucogaster</i>	White-bellied Sea-eagle	The White-bellied Sea-Eagle is found in coastal habitats with large areas of open water, especially those close to the sea-shore. This species feeds opportunistically on a variety of fish, birds, reptiles, mammals and crustaceans, and on carrion and offal.	Highly Unlikely – not coastal habitat
<i>Merops ornatus</i>	Rainbow Bee-eater	Populations of the Rainbow Bee-eater that breed in northern Australia are considered to be resident, and in many northern localities the Rainbow Bee-eater is present throughout the year. The Rainbow Bee-eater nests in a burrow dug in the ground. It is found across the better-watered parts of WA including islands preferring lightly wooded, sandy country near water.	Possible – may intermittently occur on the site but not likely to rely on it for survival

Scientific Name	Common Name	Habitat*	Likelihood to occur on the site
<i>Recurvirostra novaehollandiae</i>	Red-necked Avocet	The Red-necked Avocet occurs in wetland areas including bogs, marshes, swamps and Permanent Saline, Brackish or Alkaline Lakes (Birdlife International, 2014c).	Highly Unlikely – not suitable wetland habitat
Priority 3			
<i>Idiosoma sigillatum</i>	Swan Coastal Plain shield-backed trapdoor spider	The Swan Coastal Plain Shield-backed Trapdoor Spider arranges fallen twigs from the sheoak tree around the rim of its burrow entrance, enabling it to feel the vibrations of unsuspecting prey that wander by (Curtin, 2018).	Highly Unlikely – not suitable habitat
<i>Leioproctus contrarius</i>	A Short-tongued Bee	<i>Leioproctus contrarius</i> is apparently dependent on flowers of Goodeniaceae and possibly <i>Lechenaultia stenosepala</i> . It was found at Forrestdale Lake in 1952 and 1954 (PES, 2011).	Highly Unlikely – not typical habitat
<i>Lerista lineata</i>	Perth Slider, Lined Skink	The Lined Skink is a burrowing species that occurs in pale sandy soils with coastal heath and shrubland areas in isolated populations in the south-west and mid-west coast of Western Australia. It feeds on termites and other small insects (AROD, 2014).	Highly Unlikely – not typical habitat
Priority 4			
<i>Isoodon fusciventer</i>	Southern Brown Bandicoot, Quenda	Southern Brown Bandicoots are small grey marsupials that prefer dense scrub (up to one metre high). Their diet includes invertebrates (including earthworms, adult beetles and their larvae), underground fungi, subterranean plant material, and very occasionally, small vertebrates (DEC, 2012a).	Unlikely – no understorey for Quenda to hide from foxes
<i>Notamacropus irma</i>	Western Brush Wallaby	The Western Brush Wallaby is a medium sized marsupial and its optimum habitat is open forest or woodland, particularly favouring open, seasonally wet flats with low grasses and open scrubby thickets (DEC, 2012b).	Highly Unlikely – the site is too disturbed

Scientific Name	Common Name	Habitat*	Likelihood to occur on the site
<i>Oxyura australis</i>	Blue-billed Duck	The Blue-billed Duck is found on terrestrial wetlands in temperate regions, that are freshwater to saline, and may be natural or artificial. It nests in rushes, sedges, Lignum Muehlenbeckia cunninghamii and paperbark Melaleuca (Birdlife International, 2015c). The species is almost completely aquatic, and is seldom seen on land. Non-breeding flocks, often with several hundred individuals, congregate on large, deep open freshwater dams and lakes in autumn. The daylight hours are spent alone in small concealed bays within vegetation or communally in large exposed rafts far from the shore (Birds in Backyards, 2015).	No - not suitable wetland habitat
<i>Thinornis rubricollis</i> (<i>Charadrius rubricollis</i>)	Hooded Plover	The Hooded Plover primarily inhabits sandy, ocean beaches, with the highest densities on beaches with large amounts of beach-washed seaweed that are backed by extensive open dunes. In Western Australia the species also inhabits inland and coastal salt lakes (Birdlife International, 2014d).	No – not coastal habitat

* Habitat descriptions from DotEE (2016) SPRAT Database unless otherwise denoted

No conservation significant fauna species are considered possible to occur on the site due to the absence of suitable habitat or completely degraded nature of the site. The Cattle Egret (*Ardea ibis*), listed as Marine under the EPBC Act, may be intermittently present, however would not rely on the site for survival and would not be significantly impacted by development of the site.

The site contains a very small amount of habitat for Black Cockatoos with a small stand of Marri trees potentially providing foraging habitat and one Marri tree that is old enough to be suitable for breeding by Black Cockatoos. No breeding has been recorded on the site. Roosting in the non-native River Red Gums may occur on the site but has not been recorded.

4.3 Biodiversity Value

From a fauna perspective, the vegetation on the site consists of Highly Degraded Fauna Habitat that would not support many native fauna species. Native fauna assemblages on the site are likely to be impacted by the presence of introduced feral species such as feral Cats, Foxes, Rabbits, Black Rats and House Mice.

It is not possible to assess the biodiversity value at a genetic level based on the information available, however due to the disturbed nature of the site the biodiversity value at the genetic level is highly unlikely to be impacted as a result of developing the site.

5 SUMMARY AND CONCLUSIONS

5.1 Summary

The Reconnaissance Flora and Vegetation Survey found the following:

- The site has largely been cleared for many years and is continued to be grazed as rural land;
- The native vegetation that occurs on the site is mostly scattered *Melaleuca preissiana* (Paperbark) over pasture weed and some stands of regrowth *Kunzea glabrescens* (Spearwood);
- The areas of native vegetation are rated as Completely Degraded due to the high level of clearing and abundance of weeds and very low native species richness;
- A total of 12 native plant species were recorded on the site. The extremely low number of species reflects the completely degraded condition of the vegetation with almost no native understorey present;
- No conservation significant flora species was recorded or is expected to occur on the site at any other times of the year due to the completely degraded condition;
- The vegetation is not a significant remnant of a vegetation complex as it is too degraded; and
- The vegetation type is too degraded to be representative of a Floristic Community Type. Therefore, the vegetation is not one of the Threatened or Priority Ecological Communities that are defined by FCTs.

The Basic Fauna Survey resulted in the following findings:

- The fauna habitat on the site has been highly modified due to clearing and development associated with the Special Rural subdivision;
- There are four fauna habitats on the site being:
 - Paddock with Scattered Paperbark Trees Habitat;
 - Woodland Habitat;
 - Landscaped Fauna Habitat; and
 - Spearwood Shrubland Habitat.
- The fauna habitat is Highly Degraded Fauna Habitat due to the high levels of modification due to clearing which would have a significant impact on the fauna assemblage;
- No Conservation Significant species were considered to be possibly present on the site;
- The Cattle Egret, listed as Marine under the EPBC Act may occur intermittently on the site but would not be impacted by the proposed development; and
- The site contains a very small stand of Marri trees that could provide foraging habitat for Black Cockatoos and one potential breeding habitat tree.

5.2 Conclusion

The South Forrestdale Industrial Area (Stage 2) site subject of TPS Amendment No 116 has been largely cleared and used for cattle and horse grazing for many years. As a result, there is no intact native vegetation on the site and no potential for conservation significant flora species to occur. The

parkland cleared trees and scattered remnants of Spearwood provide some fauna habitat with only a very small area of Marri trees providing limited habitat for Black Cockatoos.

Development of the site for industrial purposes will not impact on any significant flora, vegetation or fauna values.

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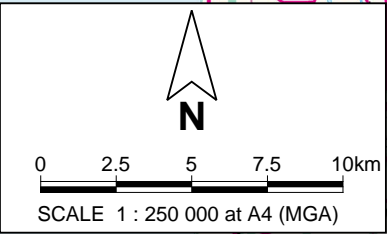
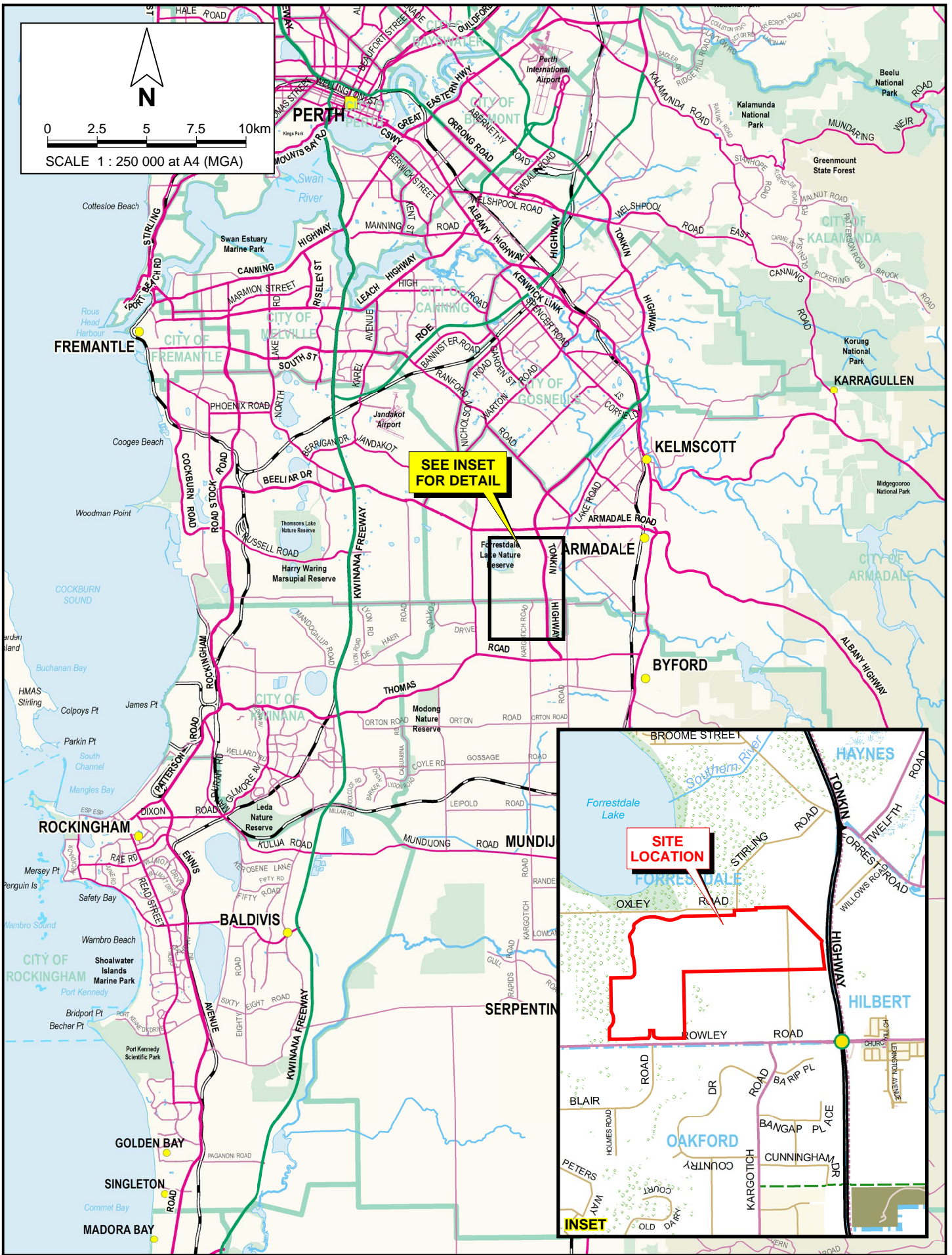
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FIGURES



SEE INSET FOR DETAIL

SITE LOCATION

INSET

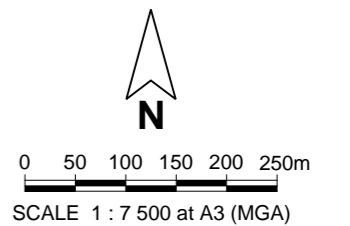
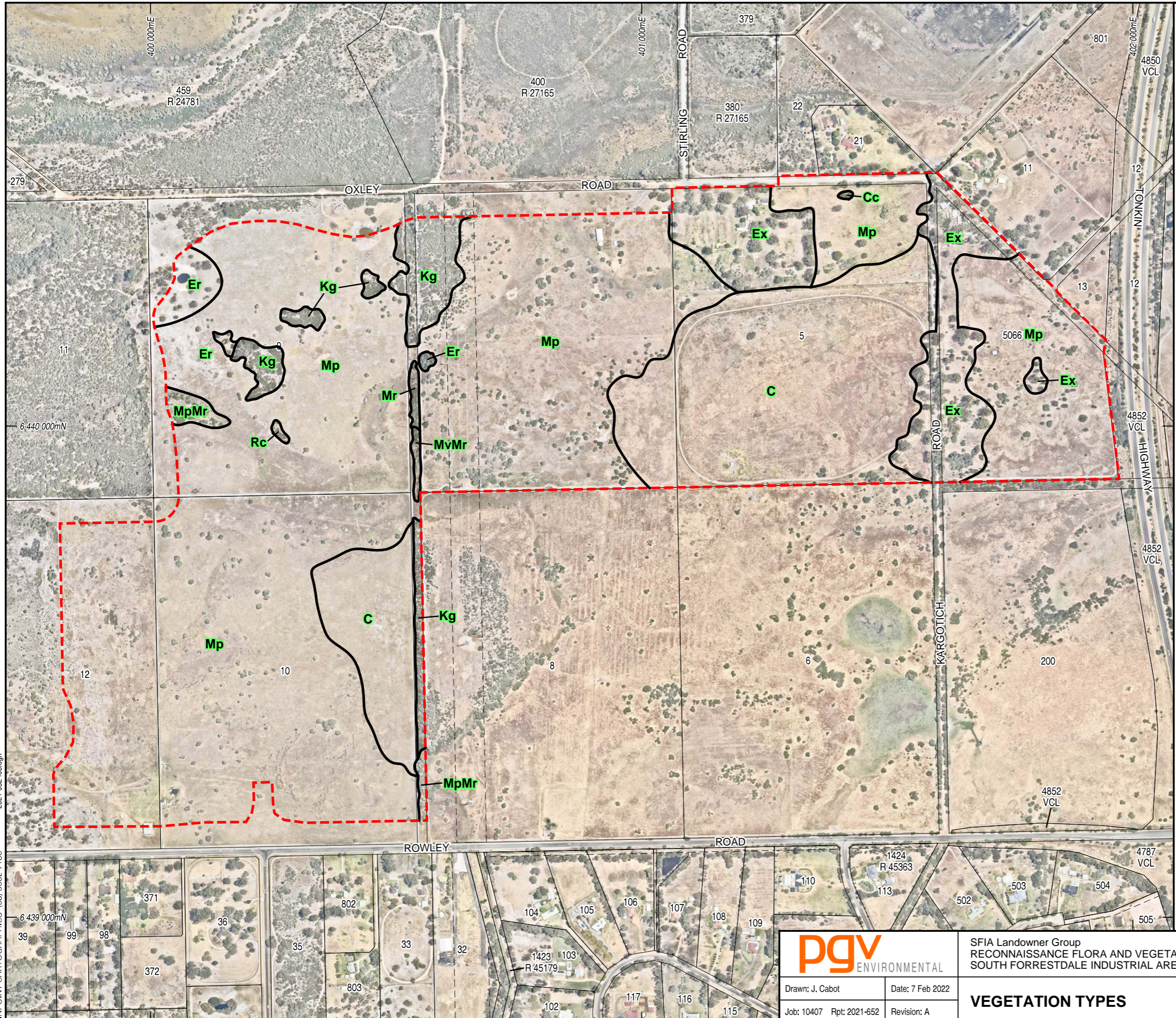
PINPOINT CARTOGRAPHICS (08) 9562 7136 2021-652-101.dgn

Drawn: J. Cabot	Date: 7 Feb 2022
Job: 10407 Rpt: 2021-652	Revision: A

SFIA Landowner Group
 RECONNAISSANCE FLORA AND VEGETATION SURVEY AND BASIC FAUNA SURVEY
 SOUTH FORRESDALE INDUSTRIAL AREA (STAGE 2)

SITE LOCATION

Figure 1



- Legend**
- - - Site Boundary
 - Cadastral Boundary
 - Vegetation Type Boundary
 - Mp Vegetation Type

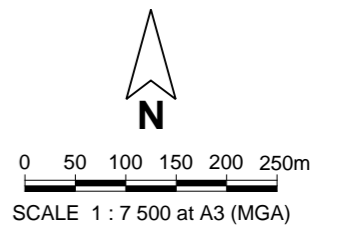
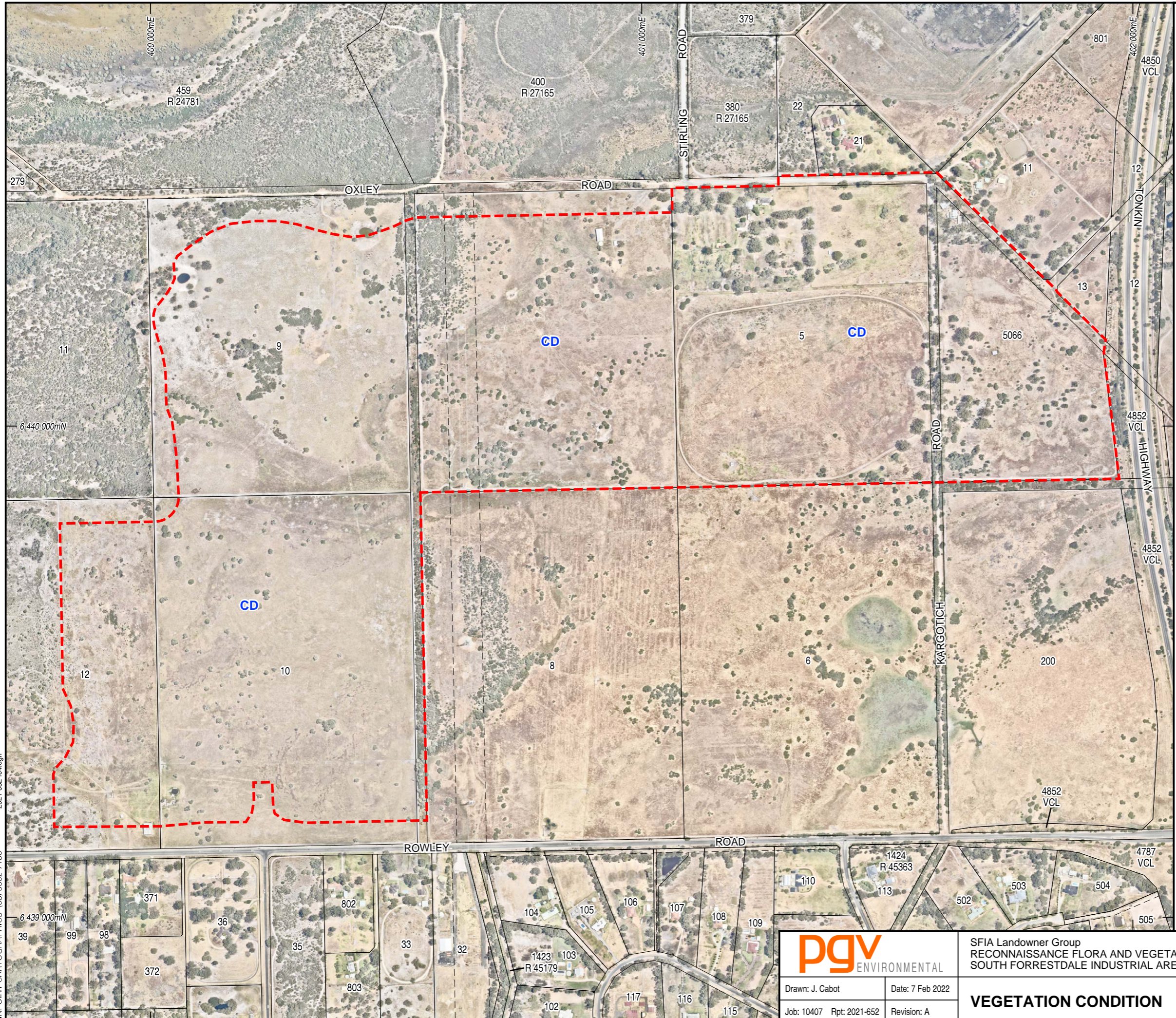
- Vegetation Types**
- Mp**
Very Scattered *Melaleuca preissiana* (Paperbark) trees over pasture
 - MpMr**
Melaleuca preissiana / *M. raphiophylla*
Shrubland to Low Closed Forest
 - Mr**
Melaleuca raphiophylla (Paperbark) Tall Shrubland
 - MvMr**
Melaleuca viminea / *M. raphiophylla* Shrubland
 - Kg**
Kunzea glabrescens (Spearwood) Tall Open to Closed Scrub
 - Er**
Eucalyptus rudis (Flooded Gum) trees over pasture
 - Rc**
Regelia ciliata shrubs and pasture
 - Cc**
Corymbia calophylla (Marri) tree
 - C**
Cleared Pasture
 - Ex**
Exotic trees

CADASTRAL SOURCE: Landgate, February 2022.
AERIAL PHOTOGRAPH SOURCE: NearMap, flown December 2021.

PINPOINT CARTOGRAPHICS (08) 9562 7136 2021-652-103.dgn

pgv ENVIRONMENTAL		SFIA Landowner Group RECONNAISSANCE FLORA AND VEGETATION SURVEY AND BASIC FAUNA SURVEY SOUTH FORRESTDAL INDUSTRIAL AREA (STAGE 2)	
Drawn: J. Cabot	Date: 7 Feb 2022	VEGETATION TYPES	
Job: 10407 Rpt: 2021-652	Revision: A		

Figure 3



- Legend**
- - - Site Boundary
 - Cadastral Boundary
 - CD Vegetation Condition

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.

CADASTRAL SOURCE: Landgate, February 2022.
AERIAL PHOTOGRAPH SOURCE: NearMap, flown December 2021.

PINPOINT CARTOGRAPHICS (08) 9562 7136 2021-652-104.dgn

pgv ENVIRONMENTAL		SFIA Landowner Group RECONNAISSANCE FLORA AND VEGETATION SURVEY AND BASIC FAUNA SURVEY SOUTH FORRESTDAL INDUSTRIAL AREA (STAGE 2)	
Drawn: J. Cabot	Date: 7 Feb 2022	VEGETATION CONDITION	
Job: 10407 Rpt: 2021-652	Revision: A		

Figure 4

APPENDIX 1

DBCA Threatened and Priority Flora Database Searches

FID	Sheet	NameID	Taxon	Cons_Cod e	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Met hod	Precision	Date
734	4099451	3237	Acacia benthamii	2	Shrub 1.7 m tall.	On a very low sand drift (a few feet thick over clay). Dull, pale yellowish brown clayey sand.	Viminaria juncea low open woodland to low woodland over Acacia benthamii shrubland to open heath over Baeckea camphorosmae low open heath over Cyathochaete avenacea, Dryandra nivea, Mesomelaena tetragona sedgeland/herbland. Allocasuarina humilis, Paterson			AUTO	3	9/12/1994
2306	126160	3373	Acacia horridula	3					"Sheet taken to Kew, 1975: B.R. Maslin".	MAN	3	28/05/1967
2732	619884	14932	Acacia lasiocarpa var. bracteolata long peduncle variant (G.J. Keighery 5026)	1	Low spreading, sparsely branched shrub, to 1 m x 1 m. Flowers yellow.	Low lying sand over clay. Winter wet, open.				AUTO	3	5/08/1982
2733	9275118	14932	Acacia lasiocarpa var. bracteolata long peduncle variant (G.J. Keighery 5026)	1	Low shrub. In fruit.	Flat, brown sandy loam soil.	Isolated low trees of Melaleuca preissiana over isolated tall shrubs of Viminaria juncea and Callitris pyramidalis over mid to low shrubland of mixed species dominated by Regelia ciliata, Hakea varia, Pericalymma ellipticum, Calothamnus	single plant seen.		GPS	1	17/10/2019
3324	1174495	14131	Acacia oncinophylla subsp. patulifolia	4	Shrub 2.0 x 2.5 m with dark green, resinous-viscid phyllodes, nerves white resinous. Phyllodes ascending; heads patent. Bark brown, "minnie ritchie" type.	On SE-facing granite-slag slopes.				MAN	0	1/10/1990
5857	9004637	48332	Amanita preissii	3	Pileus 83 mm diameter, cream (C, pale 3A2), plane with decurved margin and slightly raised centre, margin not striate, appendiculate. Universal veil on pileus crustose, thin, as small soft floccose warts, adnate, white. Lamellae cream (D, 3A2-4A2), narrow		Banksia/eucalypt woodland with Kunzea ericifolia, Acacia pulchella, Eucalyptus marginata.	one.		GPS	1	4/06/2018
5918	9144390	46333	Amanita wadulawitu	2	Pileus 56 mm diameter, white, plane with depressed centre, margin appendiculate, mushroom smell, context white, unchanging. Universal veil on pileus white, crustose over whole disc, as small straight-sided flat-topped warts over the central 2/3 of disc.		Eucalypt/Banksia woodland with Jacksonia sternbergiana, Eucalyptus marginata, Hibbertia.	single specimen.		GPS	1	30/05/2018
7229	8016240	141	Aponogeton hexatepalus	4	Aquatic, floating, perennial, rhizomatous herb. Flowers green-white.	Plain. Grey sand. Seasonal wetland.	Melaleuca raphiophylla.	50 plants over 3 sq m.		GPS	1	20/05/2007
7230	6969496	141	Aponogeton hexatepalus	4	Tuberous aquatic herb. Flowers white; plants in bud, flower and fruit.	Shallow water filled claypans. Grey brown clay.	Melaleuca laterata open low shrubland over sedges (Chorizandra, Meeboldinia and Chaetanthus).	several hundred plants.		GPS	1	25/07/2004
7888	6600840	38481	Austrostipa jacobiana	T	Perennial grass clump. height: 110 cm and width: 20 cm at base of clump. Lemma lobes, most florets shed.	Soil surface: leaf litter. Colour: grey. Type: sandy clay, hard set. Landform: sand plain. Geology: granite. Collected from east side of road verge next to cleared farmland.	Remnant bushland. Species: Eucalyptus calophylla, Acacia sp., Xanthorrhoea sp., Eragrostis curvula, Paspalum dilatatum, Avena sp.	about 100 plants in two groups of about 50, on each side of the road.	Only known Austrostipa juncifolia in Perth region.	MAN	3	29/12/2003
7889	7770111	38481	Austrostipa jacobiana	T	Erect, perennial, caespitose grass. 1.2 m high x 0.15 m wide. Flowers green. Reproductive method: seeds.	Roadside on coastal plain. Dry white/grey sand, well drained.	Xanthorrhoea and Acacia shrubs with Eragrostis curvula dominant grass.	21-50 plants.	Population structure: adult, 50% fruiting. Other alien species: many (4 of more).	GPS	1	14/11/2003
7890	6534252	38481	Austrostipa jacobiana	T	Tufted rhizomatous herb.					TOPO	2	10/12/1995
7891	8790450	38481	Austrostipa jacobiana	T	High dehisced fruit, moderate mature fruit.	Plain. Grey sand.	Open Corymbia woodland. Associated species: Corymbia calophylla, Hakea sp., Poaceae sp., Viminaria juncea, Xanthorrhoea sp.	>100 plants.		GPS	1	22/10/2015
7892	8816492	38481	Austrostipa jacobiana	T	Clumping, perennial grass. 0.6 m (in spike to 1.1.m) x to 0.5 m wide.	Low Open Plain to Dampland. Flat. Grey sandy clay.	Remaining vegetation on road verge is Corymbia calophylla trees over Xanthorrhoea preissii, Viminaria juncea and Jacksonia sternbergiana over occasional Phyllanthus calycinus, Tricoryne elatior, Lepidosperma longitudinale and Mesomelaena tetragona. Assoc	113 mature plants on north and south sides of the road verge.	The site is extensively cleared for rural and urban development. Evidence of herbicide spraying and slashing of the road verges.	GPS	1	30/01/2014
7893	8816506	38481	Austrostipa jacobiana	T	Clumping, perennial grass. 0.6 m (in spike to 1.1.m) x to 0.5 m wide.	Low Open Plain to Dampland. Flat. Grey sandy clay.	Remaining vegetation on road verge is Corymbia calophylla trees over Xanthorrhoea preissii, Viminaria juncea and Jacksonia sternbergiana over occasional Phyllanthus calycinus, Tricoryne elatior, Lepidosperma longitudinale and Mesomelaena tetragona. Assoc	113 mature plants on north and south sides of the road verge.	The site is extensively cleared for rural and urban development. Evidence of herbicide spraying and slashing of the road verges.	GPS	1	30/01/2014
8070	8644640	45402	Babingtonia urbana	3	0.5 m high x 1.5 m wide. Flowers pink.	Fenceline of drainage line.	Planted Eucalyptus trees, Verticordia densiflora.	2 in estimated area 10 m x 5 m.		GPS	1	13/02/2014
8073	3377962	45402	Babingtonia urbana	3	Erect open shrub, 40 cm high. Flowers white and pink centres.	Dry summer swamp. Sandy white clay soil.	Heath type vegetation.			MAN	0	23/03/1981
8074	8931305	45402	Babingtonia urbana	3	Erect shrub up to 0.5 m with many slender branches and pink flowers.	Flat, with brown clay loam soils.	Growing with Meeboldinia decipiens subsp. decipiens.	total of 20 plants.		GPS	1	2/03/2016
9461	1795651	32216	Banksia kippistiana var. paenepeccata	3						MAN	3	/10/1901
12386	1488651	3178	Byblis gigantea	3	Flowers deep pink.	On sandy flat.	With Rushes, Stackhousia, Verticordia.			AUTO	3	29/02/1960
12388	3415015	3178	Byblis gigantea	3	Perennial soft shrub, from rootstock. In flower, flowers pink-purple, anthers yellow.	Winter wet, grey sandy clay over clay.	Melaleuca teretifolia open shrubland.		Abundance: scattered in area.	MAN	0	29/12/1992

FID	Sheet	NameID	Taxon	Cons_Cod e	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Met hod	Precision	Date
12397	6439845	3178	Byblis gigantea	3	Insectivorous plant. Flowers purple through to various shades of pink.	Growing in black sandy soil.				MAN	2	31/12/1991
12398	6439853	3178	Byblis gigantea	3	Insectivorous plant. Flowers purple through to various shades of pink.	Growing in black sandy soil.				MAN	2	11/11/1991
12723	4647882	1596	Caladenia huegelii	T	Geophyte c. 65 cm high.	Coastal plain, grey sand.	Open Banksia woodland - Open sedge dominated areas. Anigozanthus manglesii, Hibbertia spp., Stirlingia latifolia, Conostylis spp., Eucalyptus calophylla.		Abundance: 1 seen.	MAN	0	3/10/1996
12726	908622	1596	Caladenia huegelii	T	To 80 cm tall, one with two flowers, no odour.	In grey sand on gently undulating terrain.	Low woodland - low forest over scrub and heath; Banksia attenuata, B. menziesii, B. ilicifolia, Allocasuarina fraseriana, Eucalyptus todtiana, E. marginata over Adenanthos.		Abundance: four plants in full flower.	MAN	3	9/09/1985
12727	908630	1596	Caladenia huegelii	T		Gently undulating sandplain.	Low woodland over low heath; Banksia, Casuarina, Eucalyptus marginata over Xanthorrhoea.		Abundance: 1 plant in first flower.	MAN	3	9/09/1985
12735	327476	1596	Caladenia huegelii	T		On sandy rises in gently undulating terrain.	Eucalyptus marginata - Banksia woodland. Burnt previous summer.	scattered.		MAN	3	26/09/1983
12736	4421213	1596	Caladenia huegelii	T	Up to 60 cm high.	Coastal plain. Grey sand.	Closed Banksia woodland. Banksia sp., Stirlingia latifolia, Hibbertia spp., Hypocalymma robustum, Conostephium pendulum		Abundance: 23 plants flowering. Plants found only in 'depression' ca 50 m x 75 m.	GPS	1	20/09/1996
12737	4421205	1596	Caladenia huegelii	T	Up to 60 cm high.	Coastal plain. Grey sand.	Closed Banksia woodland. Banksia sp., Stirlingia latifolia, Hibbertia spp., Hypocalymma robustum, Conostephium pendulum		Abundance: 23 plants flowering. Plants found only in 'depression' ca 50 m x 75 m.	GPS	1	20/09/1996
12741	6752624	1596	Caladenia huegelii	T	Ca 30 cm tall. Linear hairy leaf 15 cm x 1 cm.	Grey sand.	Low open woodland of Melaleuca preissiana over Low Open Shrubland of Melaleuca thymoides over Dasyopogon sp. and Desmocladus sp. herbland on lower slopes.	2 mature plants, one dead over 2 sq m.	Condition of population: healthy.	GPS	1	30/10/2003
12746	7439938	1596	Caladenia huegelii	T		Private land. Flat. White / grey sand.		452 mature plants.	Healthy population but at risk from disturbance given location and proximity to sand.	GPS	1	21/10/2004
12749	255971	1596	Caladenia huegelii	T	Perianth pale cream; labellum apex deep maroon.	Sand.	Low woodland of Banksia attenuata, B. menziesii with some Casuarina fraseriana and Eucalyptus marginata.			MAN	3	7/09/1977
12753	256463	1596	Caladenia huegelii	T		On sandy rises in gently undulating terrain.	Eucalyptus marginata - Banksia woodland. Burnt previous summer.	Scattered.		MAN	3	26/09/1983
13203	1989103	1214	Calectasia grandiflora	2		Sandy soil.	Banksia scrub.			AUTO	3	14/08/1965
14150	1015036	13656	Calytrix simplex subsp. simplex	1						MAN	3	21/12/1901
14151	1015001	13656	Calytrix simplex subsp. simplex	1						MAN	3	21/12/1901
16641	6534163	16245	Cyathochaeta teretifolia	3						MAN	3	10/12/1995
19121	7536313	1637	Diuris purdiei	T		Flat. Moist grey sand-loam. Fire last season.	Associated species: Dryandra sp., Xanthorrhoea sp., Marri, Grevillea sp., Watsonia, Blowfly grass, sedges, grasses.		Condition of population: moderate.	TOPO	3	7/10/2005
19122	7500971	1637	Diuris purdiei	T		Burnt winter wet swamp on N side (private land). Burnt last summer.	Low heath of Homalospermum, Pericalymma ? etc. over sedges and many herbaceous species, Drosera, Stylidium etc. Paperbarks (Melaleuca preissiana).	30+ plants.		UNK	3	11/10/1987
19127	8891648	1637	Diuris purdiei	T						MAN	3	21/09/1984
19135	8891575	1637	Diuris purdiei	T		Swampy ground.				MAN	3	/09/1927
19140	9238883	1637	Diuris purdiei	T	Full flower.	Peaty sand waterlogged.	Recently burnt scattered emergent Melaleuca paperbarks, Byblis gigantea, Thelymitra mucida, Prasophyllum regium, Cyrtostylis tenuissima.	1000+ plants.	Drains in D. purdiei population.	TOPO	2	9/10/1986
19141	9238891	1637	Diuris purdiei	T	Full flower.	Peaty sand waterlogged.	Recently burnt scattered emergent Melaleuca paperbarks, Byblis gigantea, Thelymitra mucida, Prasophyllum regium, Cyrtostylis tenuissima.	1000+ plants.	Drains in D. purdiei population.	TOPO	2	9/10/1986
19220	4260171	4763	Dodonaea hackettiana	4						AUTO	2	28/11/1993
19344	231282	1639	Drakaea elastica	T		In deep grey sand on gradual slopes in undulating plain.	Low woodland of Banksia attenuata, B. menziesii, B. ilicifolia, and Jarrah over scrub of Adenanthos cygnorum and Kunzea over herbs.	ca 60 plants.		MAN	3	28/10/1982
19385	232238	13635	Drakaea micrantha	T		In white sand.	In Banksia low open woodland.			TOPO	2	2/10/1977
19613	5811953	3115	Drosera occidentalis	4	Small herb with sparse rosette. Peduncle to ca 1 cm high. Flowers white to pale pink.	Damp flat. Grey sandy clay. Edge of cleared firebreak.	In regenerating Pericalymma ellipticum heath.			MAN	3	27/11/1990
19620	8722684	13189	Drosera oreopodium	1		Grows in clayey sand mixed with laterite pebbles.	On low heathland.			GPS	1	27/10/1991
19623	2251582	13189	Drosera oreopodium	1		In sand and laterite soils.				AUTO	3	19/10/1987
19624	4532163	13189	Drosera oreopodium	1	Corolla white.	In clayey sand mixed with laterite pebbles.	Low heath.			MAN	0	27/10/1991
19625	2344793	13189	Drosera oreopodium	1	Perennial herb with white flowers.	In clayey sand mixed with laterite pebbles.	Low heathland.			AUTO	3	19/10/1987
25247	8599785	13090	Eucalyptus x balanites	T		Plain with gravelly brown sandy loam.	Open marri woodland with Allocasuarina humilis, Corymbia calophylla, Eucalyptus lane-poolae, Hakea sp., Xanthorrhoea preissii.	1 plant.		GPS	1	1/10/2013
25248	8599793	13090	Eucalyptus x balanites	T		Plain with gravelly brown sandy loam.	Open marri woodland with Allocasuarina humilis, Corymbia calophylla, Eucalyptus lane-poolae, Hakea sp., Xanthorrhoea preissii.	1 plant.		GPS	1	1/10/2013
25255	6407900	13090	Eucalyptus x balanites	T	Erect, open mallee, ca 8 m high x 15 m wide. Very spreading branches. Reproductive method: seeds.	Plain. Grey sand.	Medium trees. Associated species: Xanthorrhoea, Corymbia calophylla, Hibbertia and Dryandra. Grasses.	one only.	Population structure: adult.	GPS	1	3/09/2002
34821	1595636	20462	Jacksonia gracillima	3	Decumbent shrub, ascending branches to 50 cm, plant to 1.5 m across. Flowers yellow-red, in full flower.	Sand dune. Grey sand over white sand.	Banksia attenuata/B. Menziesii low woodland.	common in area.		MAN	0	9/11/1990

FID	Sheet	NameID	Taxon	Cons_Cod e	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Met hod	Precision	Date
34822	1595644	20462	<i>Jacksonia gracillima</i>	3	Prostrate or decumbent shrub, branches ascending to 50 cm x 1.5 m wide. Flowers orange-red. In flower.	Winter wet flats, peaty sand over clay.	<i>Kunzea recurva</i> shrubland.	common in area.		MAN	0	9/11/1990
34829	4463781	20462	<i>Jacksonia gracillima</i>	3	Swamp Form. Low spreading shrub.	Soil: Grey sand. Topography/drainage: Well drained flat. Geomorphology: Bassendean sands.	Vegetation: <i>Banksia attenuata</i> , <i>B. ilicifolia</i> Low Forest A over <i>Melaleuca thymoides</i> , <i>Kunzea ericifolia</i> Scrub over <i>Paterosnia occidentalis</i> , <i>Dasyopogon bromelifolius</i> Herbs over <i>Lepidosperma angustatum</i> Very Open Low Sedges.			GPS	1	27/11/1992
34830	5206472	20462	<i>Jacksonia gracillima</i>	3	Spreading, compact shrub 100 cm high x 100 cm wide. Standard orange with darker band near base, wings orange, keel darker orange. Buds very angular.	Swan Coastal plain, winter wet Bassendean Sands. Littered, grey, peaty, loamy sand.	Open Low Woodland B over Dense Heath B over Low Sedges (Muir 1977). With <i>Melaleuca preissiana</i> , <i>Pericalymma elliptica</i> , <i>Melaleuca sericata</i> .	locally common.		GPS	1	15/11/1998
34833	6836445	20462	<i>Jacksonia gracillima</i>	3	Low spreading shrub to 30 cm x 120 cm. Standard yellow-orange with red band close to base and yellow eye; wings yellow-orange in distal half, red basally, keel red.	Coastal plain, low flat. Dry, but in area of high water table. Grey sand.	Open heath over dense herbs. <i>Kunzea glabrescens</i> , <i>Melaleuca thymoides</i> , <i>Dasyopogon bromelifolius</i> , <i>Phlebocarya ciliata</i> .	occasional.		GPS	1	12/11/2003
34837	8642176	20462	<i>Jacksonia gracillima</i>	3	Shrub.		<i>Melaleuca preissiana</i> and <i>Nuytsia floribunda</i> open woodland over <i>Kunzea glabrescens</i> tall shrubland over <i>Astartea scoparia</i> , <i>Regelia ciliata</i> and <i>Jacksonia gracillima</i> open heath.			GPS	1	24/11/2011
34838	8642214	20462	<i>Jacksonia gracillima</i>	3	Shrub.		<i>Melaleuca preissiana</i> low woodland over <i>Astartea scoparia</i> and <i>Xanthorrhoea preissii</i> open shrubland, over <i>Hypocalymma angustifolium</i> , <i>Euchloopsis linearis</i> and <i>Adenanthos obovatus</i> low shrubland over <i>Cyathochaeta avenacea</i> and <i>Lepidosperma squamatum</i> open sedge			GPS	1	3/10/2011
34839	8642222	20462	<i>Jacksonia gracillima</i>	3	Shrub to 0.5 m.	Flat of grey sand.	<i>Melaleuca preissiana</i> low open woodland over <i>Regelia ciliata</i> , <i>Acacia pulchella</i> and <i>Kunzea ericifolia</i> open heath over <i>Meeboldina scariosa</i> and <i>Lepidosperma</i> sp. open sedgeland over <i>Phlebocarya filifolia</i> very open herbland.			GPS	1	3/10/2011
34840	9322728	20462	<i>Jacksonia gracillima</i>	3		Drainage area/floodplain.	Mid sparse <i>Melaleuca preissiana</i> woodland over tall open <i>Melaleuca raphiophylla</i> , <i>Hakea varia</i> and <i>Pericalymma ellipticum</i> var. <i>floridum</i> shrubland over a tall closed <i>Leptocarpus scariosus</i> and <i>Lepidosperma</i> longitudinale rushland and sedgeland.	1 individual.		GPS	1	10/11/2020
34841	9322736	20462	<i>Jacksonia gracillima</i>	3		Sandplain.	Low <i>Banksia attenuata</i> , <i>Banksia menziesii</i> and <i>Banksia ilicifolia</i> woodland over tall scattered <i>Kunzea glabrescens</i> shrubs over mid scattered <i>Xanthorrhoea preissii</i> shrubs over low closed <i>Phlebocarya ciliata</i> , <i>Dasyopogon bromelifolius</i> and <i>Paterosnia occidentalis</i>	1 individual.		GPS	1	10/11/2020
34844	4463773	20462	<i>Jacksonia gracillima</i>	3	Swamp Form. Low spreading shrub.	Soil: Grey sand. Topography/drainage: Seasonally wet poorly drained flat. Geomorphology: Guildford formation (pinjarra plain).	Vegetation: <i>Hypolaena exsulca</i> , <i>Lyginia barbata</i> Dense Low Sedges.			GPS	1	31/10/1992
34845	9137343	20462	<i>Jacksonia gracillima</i>	3	Low spreading shrub, 40 cm high x 1 m wide.	Low lying sand dune. Peaty grey sand with leaf litter. Fire >10 years.	Low open forest of <i>Allocasuarina fraseriana</i> . Associated species: <i>Melaleuca preissiana</i> , <i>Xanthorrhoea preissii</i> , <i>X. brunonis</i> , <i>Kunzea glabrescens</i> , <i>Dasyopogon bromelifolius</i> , <i>Phlebocarya ciliata</i> , <i>Schoenus efoliatus</i> .	1 plant seen.		GPS	1	26/10/2017
34846	9076557	20462	<i>Jacksonia gracillima</i>	3	Spreading low shrub, 50 cm high.	Very gentle lower slope of dune on edge of broad swale. Grey sand. > 7 years since fire.	<i>Corymbia calophylla</i> and <i>Eucalyptus marginata</i> subsp. <i>marginata</i> open forest, over <i>Allocasuarina fraseriana</i> , <i>Banksia ilicifolia</i> , <i>B. menziesii</i> and <i>B. attenuata</i> scattered low trees to low woodland, over <i>Xanthorrhoea preissii</i> high open shrubland, over <i>Daviesia</i>	6 plants.		GPS	1	25/10/2010
34847	6836305	20462	<i>Jacksonia gracillima</i>	3	Low sprawling shrub usually 40 cm high x 80 cm wide (occasionally 70 cm high x 100 cm). Standard orange with darker orange band close to base, then with basal yellow eye; wings red in basal half then orange distally; keel red.	Coastal plain. Dry, grey sand. Edge of seasonal wetland.	<i>Banksia</i> woodland over dense heath 2-3 m. <i>Banksia menziesii</i> , <i>B. attenuata</i> , <i>Melaleuca thymoides</i> , <i>Kunzea glabrescens</i> .	locally common.		GPS	1	20/10/2003
34849	8415331	20462	<i>Jacksonia gracillima</i>	3	Decumbent perennial to 0.3 m high x 1.4 m diam.	Flat, well-drained but adjacent to winter-wet swamp; pale grey sand.	<i>Banksia</i> woodland.	infrequent.		GPS	1	14/11/2010
35012	9358560	4027	<i>Jacksonia sericea</i>	4		Roadside rehabilitation.		6 individuals.		GPS	1	30/09/2020
35114	1969528	19272	<i>Johnsonia pubescens</i> subsp. <i>cygnorum</i>	2	Dwarf, caespitose shrub 15 cm tall, flowers green-white.	Yellow sand.	In open low woodland A with Jarrah and <i>Banksia</i> .			AUTO	3	21/09/1988
35121	8107262	19272	<i>Johnsonia pubescens</i> subsp. <i>cygnorum</i>	2	Tufted perennial herb to 20 cm.	Laterised foothills of gravelly and sandy soils at the base of the Darling Scarp. Part vacant block.	<i>Banksia attenuata</i> and/or <i>Eucalyptus marginata</i> woodlands.	2 plants.		GPS	1	25/09/2008
35122	8601348	19272	<i>Johnsonia pubescens</i> subsp. <i>cygnorum</i>	2	Tufted perennial herb. Inflorescence bracts white.	Gentle slope. Brown sandy clay.	<i>Corymbia calophylla</i> / <i>Eucalyptus lane-poolii</i> low woodland over dense shrubland and sedges.	uncommon.		GPS	1	3/10/2013
35174	8873712	4035	<i>Kennedia beckxiana</i>	4	Vigorous climbing shrub with twining stems climbing up a <i>Melaleuca preissiana</i> tree to a height of about 4 m. Glabrous leaves divided into 3 leaflets. Inflorescence stalked with obvious amplexicaule bract. Showy orange-red flowers, most still in bud but	Poorly drained flat at edge of lake. Black loamy sand. Litter cover 20%, depth <1 cm. Moss cover 50%. Bare ground cover 20%.	<i>Melaleuca preissiana</i> Low Woodland, over an Open Tall Shrubland of <i>Acacia longifolia</i> and <i>Kunzea glabrescens</i> , over an Open Shrubland of <i>Solanum nigrum</i> , Climbers of <i>Kennedia beckxiana</i> and <i>Fumaria</i> sp., a Fernland of <i>Pteridium esculentum</i> , an Open Grassland of	Two plants present.	Plant is to be removed as it is invading native bushland where it is not a local native.	GPS	1	19/08/2016
35780	2705834	45081	<i>Lasiopetalum glutinosum</i> subsp. <i>glutinosum</i>	3					This specimen is housed with PERTH 02705826.	AUTO	3	/10/1902
35784	7965818	45081	<i>Lasiopetalum glutinosum</i> subsp. <i>glutinosum</i>	3	Erect shrub to 80 cm high. Pink calyx with dark red base.		Open Jarrah, Marri woodland.			GPS	3	/10/1994
36845	6985246	942	<i>Lepidosperma rostratum</i>	T	Tufted perennial herb.	Seasonally wet poorly drained flat grey sandy clay.	Low dense sedgeland with scattered <i>Melaleuca</i> and <i>Kunzea</i> shrubs.	locally common.		GPS	1	16/06/2004

FID	Sheet	NameID	Taxon	Cons_Cod e	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Met hod	Precision	Date
36850	4494156	942	Lepidosperma rostratum	T	Erect perennial sedge.	Soil: Grey sand. Topography/drainage: Seasonally wet poorly drained flat. Geomorphology: Guildford formation (pinjarra plain).	Vegetation: Melaleuca uncinata Low Scrub B over Leptocarpus spp. Low Sedges.			GPS	1	31/10/1992
36851	4520831	942	Lepidosperma rostratum	T	Erect perennial sedge.	Soil: Grey sand. Topography/drainage: Seasonally wet poorly drained flat. Geomorphology: Guildford formation (pinjarra plain).	Vegetation: Melaleuca uncinata Low Scrub B over Leptocarpus spp. Low Sedges.			GPS	1	12/05/1992
38763	8893217	33638	Meionectes tenuifolia	3	Annual semi aquatic herb.	Seasonally wet poorly drained flat. Grey sand.	Melaleuca uncinata, Verticordia plumosa over Leptocarpus canus and Apodasmia ceramophila.		Vegetation condition: excellent. Claypan TEC, communities 7 & 8.	GPS	1	31/10/2013
40870	2245558	36200	Ornduffia submersa	4	Aquatic herb rooted in clay. Leaves and stems dying back.	Damp claypan.	Melaleuca hamulosa Heath B over open herbs and sedges.		Abundance: 6 plants counted	MAN	0	5/11/1990
40881	2245531	36200	Ornduffia submersa	4	Leaves elliptic, dying back.	Brown clay, winter wet depression. Dry claypan.	With herbs surrounded by Melaleuca hamulosa low scrub A over Pericalymma ellipticum, Regelia ciliata low heath C.			MAN	0	25/10/1990
40898	7684118	36200	Ornduffia submersa	4		On plain, grey sandy clay.	Open heath of Melaleuca viminea subsp. viminea, Calothamnus hirsutus, Verticordia densiflora and Chaetanthes aristatus. Associated species Actinotrobus pyramidalis, Schoenus rigens, Regelia ciliata, Pericalymma ellipticum, Lyginia imberbis.		Healthy population.	UNK	2	22/09/2004
43518	240532	11615	Ptilotus sericostachyus subsp. roseus	1						AUTO	3	/10/1902
43519	240931	11615	Ptilotus sericostachyus subsp. roseus	1						AUTO	3	/09/1902
44937	9358544	974	Schoenus benthamii	3		Wetland.	Low open Melaleuca preissiana woodland over tall open Xanthorrhoea preissii shrubland over tall Lepidosperma longitudinale, L. striatum and L. pubisquamum sedgeland.	1 individual.		GPS	1	17/11/2020
44951	6533337	974	Schoenus benthamii	3	Perennial sedge, flowers brown.					GPS	1	29/11/1994
44959	7325649	980	Schoenus capillifolius	3	Annual aquatic herb. In flower.	In very shallow water of drying claypan. Grey clay.	Melaleuca lateritia low open shrubland over herbs.		very common in herbfields in opening between shrubs.	GPS	1	30/10/2005
45099	2239094	1008	Schoenus pennisetis	3	Annual herb to 15 cm high, stems slender, green. Leaf sheaths reddish.	Damp depression, sand and clay.	Cleared break on edge of Pericalymma ellipticum dense low heath C.			MAN	0	27/11/1990
45101	8017042	1008	Schoenus pennisetis	3	Tiny perennial, to ca 8 cm tall. Forms a low mat.	Seasonally waterlogged sandy plain. Grey acid sands.	With heathy vegetation.			UNK	3	7/09/2007
45131	7693982	1008	Schoenus pennisetis	3	Very fine delicate tufted sedge to 0.06 m; small brown flower heads.					GPS	1	30/08/2007
45135	2239086	1008	Schoenus pennisetis	3	Annual herb, stems and leaf sheaths reddish. Spikelets purple to black. Nut smooth.	On cleared track, sandy clay, flat.	With other herbs and grasses.			MAN	0	27/11/1990
46992	6550193	19704	Stenanthemum sublineare	2	Very low erect shrub, 7 cm high x 15 cm wide. Plants multistemmed at ground level - apparently lignotuberous. Flowers very insignificant, greeny cream.	Bassendean dunes. Littered dry surface. Grey sand.	Banksia woodland over mixed heath and herbs. Characteristic species: Banksia menziesii, B. attenuata, Acacia pulchella and Melaleuca thymoides.	1 plant seen.		GPS	1	15/10/2003
47066	1631063	18564	Stylidium aceratum	3	Annual herb, flowers pink with deep pink markings around throat-yellow.	Flat low drainage line, white sandy clay over clay.	Melaleuca (M. uncinata, M. incana, M. sp.) low open shrubland.		Abundance: abundant.	MAN	0	9/11/1990
47767	4052609	7756	Stylidium longitubum	4	Erect annual herb, flowers pink, with distinct red line across near throat.	Winter wet flats. Grey sandy clay over clay.	Melaleuca viminea tall shrubland.		Abundance: abundant in area.	MAN	0	30/11/1991
47795	8893306	7756	Stylidium longitubum	4	Annual herb.	Seasonally wet poorly drained flat.	Melaleuca viminea over weedy annual herbs and grasses.		Vegetation condition: good to poor. Claypan TEC, communities 7 & 8.	GPS	1	31/10/2013
47953	2857685	25800	Stylidium paludicola	3	0.5 m tall, flowers pink.	Near edge of swamp. Gentle slope with a south east aspect. Surface soil is a very dark brown sandy loam and the subsurface soil is a very dark brown sandy loam/loam.	Amongst Juncus.			MAN	0	4/12/1974
47960	7332416	25800	Stylidium paludicola	3	Small herb to 400 mm high. Just finished flowering.	Wetland - winter wet. Litter cover 90% with 10% bare ground.	Melaleuca preissiana woodland over Astartea scoparia open heath over Lepidosperma longitudinale open sedgeland.	occasional.		GPS	1	7/12/2005
47961	7279906	25800	Stylidium paludicola	3	Herb to 0.4 m high. Flowers pink/red.	Gentle slope, south aspect, surface soil is dark grey loamy sand and sub surface soil is very dark grey brown sandy loam, drainage is poor and wet during winter and spring only.	Melaleuca preissiana, Kunzea glabrescens low open forest over Astartea scoparia. Hypocalymma angustifolium open shrubland over Lepidosperma longitudinale open sedgeland. Vegetation is in a pristine to excellent condition with some rabbit diggings and pot	scattered.		GPS	1	22/11/2005
47973	9137335	25800	Stylidium paludicola	3	Herbaceous perennial.	Dampland basin. Grey, peaty, moist sand. Fire >10 years.	Low open forest of Melaleuca preissiana. Associated species: Astartea scoparia, Acacia pulchella, Aotus gracilis, Adenanthos obovatus, Xanthorrhoea brunonis, Hypocalymma angustifolium, Euchilopsis linearis, Burchardia bairdiae, Actinotus glomeratum, Scho	occasional.		GPS	1	26/10/2017
48830	6851886	48297	Styphelia filifolia	3	Open shrub to 70 cm high x 50 cm wide. Plants fruiting.	Coastal plain. Littered, dry, grey sand.	Banksia woodland over mixed heath. Banksia menziesii, B. attenuata, Acacia pulchella, Melaleuca thymoides.	occasional.		GPS	1	15/10/2003

FID	Sheet	NameID	Taxon	Cons_Cod e	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Met hod	Precision	Date
48854	9322701	48297	<i>Styphelia filifolia</i>	3		Sandplain.	Low <i>Banksia attenuata</i> , <i>Banksia menziesii</i> and <i>Banksia illicifolia</i> woodland over tall scattered <i>Kunzea glabrescens</i> shrubs over mid scattered <i>Xanthorrhoea preissii</i> shrubs over low closed <i>Phlebocarya ciliata</i> , <i>Dasyopogon bromelifolius</i> and <i>Paterosonia occidentalis</i>	1 individual.		GPS	1	16/09/2020
49896	7463723	30751	<i>Synaphea</i> sp. Pinjarra Plain (A.S. George 17182)	T	Clumped sub-shrub. Inflorescences greatly exceeding leaves; mid to late flowering stage with numerous fruits on plant. Flowers dorsiventrally compressed; stigma lunate. Thinner leaf lobes than RB 1116.	Brown, moist clay loam. Area between road and rail.	Shrubland with <i>Xanthorrhoea preissii</i> , <i>Kingia australis</i> , <i>Dryandra nivea</i> , <i>Conospermum huegelii</i> , <i>Synaphea petiolaris</i> , <i>Mesomelaena tetragona</i> , <i>Gompholobium marginatum</i> , <i>Conostylis</i> , <i>Laxmannia</i> , <i>Drosera</i> , <i>Restionaceae</i> spp. and weeds - <i>Aira cupaniana</i> , <i>Ursinia anthe</i>	infrequent.		GPS	3	29/10/2003
49906	7463871	30751	<i>Synaphea</i> sp. Pinjarra Plain (A.S. George 17182)	T	Clumped sub-shrub. Leaves variable in length across population but ultimate lobes always oblanceolate. Leaves frequently folded. Inflorescences greatly exceeding leaves. Flowers dorsiventrally compressed. Fruits coarse, no well defined neck.	Brown, moist clay loam. Area between road and rail.	Shrubland with <i>Xanthorrhoea preissii</i> , <i>Kingia australis</i> , <i>Dryandra nivea</i> , <i>Conospermum huegelii</i> , <i>Synaphea petiolaris</i> , <i>Mesomelaena tetragona</i> , <i>Gompholobium marginatum</i> , <i>Conostylis</i> , <i>Laxmannia</i> , <i>Drosera</i> , <i>Restionaceae</i> spp. and weeds - <i>Aira cupaniana</i> , <i>Ursinia anthe</i>	infrequent.		GPS	1	29/10/2003
49937	9068589	30751	<i>Synaphea</i> sp. Pinjarra Plain (A.S. George 17182)	T	Small shrub to 30 cm. Flowers yellow, fruit green.	Flat. Brown clay loam with 30-50% laterite gravel.	Low open woodland of <i>Corymbia calophylla</i> ; over shrubland of <i>Banksia sessilis</i> , <i>Allocasuarina humilis</i> , <i>Xanthorrhoea preissii</i> and <i>Kingia australis</i> ; over open hermland of <i>Laxmannia sessiliflora</i> , <i>Borya sphaerocephala</i> , <i>Ptilotus manglesii</i> and <i>Johnsonia pubescens</i>	locally common.	Plants occur from 27-180 m N of Norman Road.	GPS	1	12/10/2012
49947	5298911	28354	<i>Synaphea</i> sp. Serpentine (G.R. Brand 103)	T	Compact, 45 cm high x 50 cm wide. Flowers yellow. Growth phase: active.	Brown loam. Swamp.		occasional, 21 plants.	80+% of population flowering.	GPS	1	22/09/1998
49972	7469179	28354	<i>Synaphea</i> sp. Serpentine (G.R. Brand 103)	T		Flat land opposite seasonally wet nature reserve. Brown loam.	<i>Corymbia calophylla</i> roadside remnant with shrub understorey comprising <i>Allocasuarina humilis</i> , <i>Xanthorrhoea preissii</i> , <i>Dasyopogon bromelifolius</i> , <i>Synaphea petiolaris</i> , <i>Synaphea gracillima</i> , <i>Mesomelaena tetragona</i> , <i>Paterosonia</i> sp., <i>Conostylis</i> sp., <i>Grevillea</i> sp.,	scarce.		GPS	1	18/10/2003
49976	6428363	28354	<i>Synaphea</i> sp. Serpentine (G.R. Brand 103)	T	Low shrub to 0.3 m by 0.2 m, flowers yellow.				trilobe form.	GPS	1	9/11/1995
49981	1706683	28354	<i>Synaphea</i> sp. Serpentine (G.R. Brand 103)	T	Tufted low shrub to 30 cm, flowers yellow.	Brown sandy clay over granite.	Low open heath.	common in area.		AUTO	3	/08/1984
51077	272361	20729	<i>Thelymitra magnifica</i>	1						AUTO	3	//
51145	1691619	10862	<i>Thelymitra stellata</i>	T	In flower.	N aspect. Slope. Dry yellow-brown sand/clay/gravel.	Very open, old dieback regen. site - odd Marri regrowth with <i>Hakea trifurcata</i> , <i>Grevillea wilsonii</i> , <i>Drosera gigantea</i> , <i>Blackboys</i> , <i>Hakea lissocarpa</i> , <i>Dryandra sessilis</i> , <i>D. nivea</i> , <i>Hibbertia hypericoides</i> , <i>Calothamnus</i> sp.		Abundance: 29 plants in area 200 m x 50 m.	MAN	0	7/11/1991
52059	1053566	1334	<i>Thysanotus glaucus</i>	4	Leaves glaucous, flowers deep purple, very thickly fringed, stamens 3, 1 larger.	On disturbed sandy soil.				MAN	3	29/02/1960
52062	1053981	1334	<i>Thysanotus glaucus</i>	4	Leaves glaucous, flowers deep purple, very thickly fringed. Stamens 3, 1 larger.	On disturbed sandy soil.				MAN	3	29/02/1960
52178	5084644	13783	<i>Thysanotus</i> sp. Badgingarra (E.A. Griffin 2511)	2		Orange gravelly clay, with surface laterite gravel and cobbles, on a steep north-western upper slope.	<i>Eucalyptus calophylla</i> Open Woodland, over <i>E. wandoo</i> Low Woodland, over <i>Xanthorrhoea preissii</i> Open Scrub, over <i>Hakea lissocarpa</i> Low Heath, over <i>Dryandra lindleyana</i> Dense Low Heath, over <i>Senecio diascidies</i> Very Open Herbs.			GPS	1	11/12/1996
52850	2170175	44444	<i>Tripterococcus</i> sp. <i>Brachylobus</i> (A.S. George 14234)	4	Multi-stemmed herb to 60 cm. Flowers with long pedicels in paniculate inflorescences.	Moist sandy flat.	On edge of regenerating <i>Regelia ciliata</i> heath B.			MAN	0	11/12/1990
52851	2161613	44444	<i>Tripterococcus</i> sp. <i>Brachylobus</i> (A.S. George 14234)	4	Glabrous herb to 50 cm high.	Low lying grey sand. Along edge of tracks.	Low scrub B and Dense Low Heath C with scattered <i>Melaleuca preissiana</i> . In cleared or open patches amongst heath.			MAN	0	18/12/1990
52852	2521296	44444	<i>Tripterococcus</i> sp. <i>Brachylobus</i> (A.S. George 14234)	4	Slender erect multi-stemmed shrub to 40 cm. Flowers orange-yellow, in full flower.	Winter wet flats, peaty sand over clay.	<i>Hypocalymma angustifolium</i> low heath.	scattered groups of 5-15 plants.		MAN	3	21/02/1992
52863	2170183	44444	<i>Tripterococcus</i> sp. <i>Brachylobus</i> (A.S. George 14234)	4	Perennial herb with terete to linear leaves. Inflorescences paniculate.	Flat, grey-brown clayey sand.	Mixed low heath C with emergent <i>Melaleuca preissiana</i> , with <i>Pericalymma ellipticum</i> , <i>Adenanthos obovatus</i> and <i>Hypocalymma angustifolium</i> .	occasional.		MAN	0	18/12/1990
52864	2170159	44444	<i>Tripterococcus</i> sp. <i>Brachylobus</i> (A.S. George 14234)	4	Herb to 60 cm high. Usually with c. 6 flowering spikes but as many as 15 counted.	Grey sand, low lying.	Regenerating heath with scattered <i>Melaleuca preissiana</i> with <i>Nuytsia floribunda</i> .	several 100 plants.		MAN	0	18/12/1990
52866	1114409	44444	<i>Tripterococcus</i> sp. <i>Brachylobus</i> (A.S. George 14234)	4	Perennial herb; flowers dull yellow.	On sandy flat.	In low heath - sedgeland.			MAN	0	24/11/1980
54097	2166690	14714	<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>	4	Erect dwarf shrub with pink/purple flowers.	White grey loamy sand on seasonally wet flat ground.	In heath with <i>Pericalymma ellipticum</i> , <i>Banksia telmatiaea</i> , sedges.		Abundance: 12 plants	MAN	0	11/05/1990
54112	1057251	14714	<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>	4	Compact erect shrub, 36 cm high, flowers pink.	Dry summer swamp. Sandy white clay soil.	Heath type.			MAN	3	23/03/1981
54119	2166704	14714	<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>	4	Erect dwarf shrub with pink/purple flowers.	Grey sand, flat terrain.	Heathland with <i>Pericalymma ellipticum</i> , <i>Beaufortia squarrosa</i> , <i>Dasyopogon</i> sp., <i>Regelia inops</i> , <i>Melaleuca preissiana</i> .		Abundance: 40 plants	MAN	0	11/05/1990
54121	4055500	14714	<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>	4	Erect shrub to 50 cm. Flowers pink, in flower.	Winter wet flats, grey sand over clay.	<i>Banksia</i> / <i>Calothamnus</i> low open heath.	uncommon and scattered.		MAN	0	30/11/1991
54136	7410670	14714	<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>	4		Road verge.	Woodland of <i>Corymbia calophylla</i> over open low heath to low shrubland of mixed species including <i>Xanthorrhoea preissii</i> .		Reproductive state: flowering. Potential threat from mining. Fire history not known. Population healthy.	GPS	1	8/01/2003
54140	7771789	14714	<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>	4	Shrub to 1 m. Pink flowers.	In seasonal wetland in sand over solid brown-grey clay.	With <i>Verticordia plumosa</i> var. <i>pleiobotrya</i> , <i>Ursinia anthemoides</i> , <i>Romulea rosea</i> and dense cover of sedges.	occasional.		GPS	1	15/11/2007
54146	8016232	14714	<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>	4	Perennial shrub 0.5 m high.	Plain. Grey sand. Poor drainage.	<i>Melaleuca raphiophylla</i> , <i>Mel. preissiana</i> .			GPS	1	20/09/2005
54152	8642168	14714	<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>	4	Shrub to 0.75 m.		<i>Melaleuca preissiana</i> and <i>Nuytsia floribunda</i> open woodland over <i>Kunzea glabrescens</i> tall shrubland over <i>Astartea scoparia</i> , <i>Regelia ciliata</i> and <i>Jacksonia gracillima</i> open heath.			GPS	1	24/11/2011
54164	1057154	14714	<i>Verticordia lindleyi</i> subsp. <i>lindleyi</i>	4	Shrub to 2 feet, flowers pink.	Swampy sand.				MAN	3	7/11/1969

FID	Popid	NameId	Taxon	ConsSt	WARan	PogNu	SubPo	PogSt	Location	District	Vesting	CountDate	Method	MatCount	LiveTotal	CountTyp	AreaOccu	InfoFlor	PopCondit	HabCondit	HabNotes	SoilCondit	Landform	RockType	Gravel	SoilType	SoilColor	Drainage	Aspect	AssSpecies	
340	86281	3237	Acacia benthamii	2		7			80 metres north of Passmore Road, halfway between Phoebe and Furley Roads in the suburb of Southern River, City of Gosnells. Land tenure is uncertain - herbarium record only.	SWAN COASTAL	UNKNOWN	9/12/2004 0:00		0	0			N			On a very low sand drift a few feet thick over clay. Viminaria juncea low open woodland.					SND_CLAY	YEL_BRWN			Viminaria juncea	
931	92883	14932	Acacia lasiocarpa var. bracteolata long peduncle variant (G.J. Keighery 5026)	1		1			Approx. 1.6km E of King Rd on Leopold Rd, between drain and road reserve. (6km WNW of Mundijong).	SWAN COASTAL	LGA	5/08/1982 0:00		0	0			N				MOIST				CLAY_SND					
2537	84410	141	Aponogeton hexatepalus	4		33			PRI Lot.726. Swamp behind Carousel Shopping Centre.	SWAN COASTAL	PRI	25/07/2004 0:00	UNKNOWN	200	200			N			DomSp: Chorizandra sp., Meeboldinia sp., Chaetanthus sp.	INUNDATED	FL_CLYPN			CLAY	GREY			Melaleuca lateritia	
2713	108822	38481	Austrostipa jacobiana	T	CR	1	A		Road Reserve Passmore Street, both sides. 121-132m NE of Phoebe Street along Passmore St. Southern River.	SWAN COASTAL	LGA	5/11/2020 0:00	ACT_CLMP	75	0	CLUMPS	75	N	HEALTHY	DEGRADED	On the southern side there are occasional species including Corymbia calophylla over Xanthorrhoea preissii, Viminaria juncea and Jacksonia sternbergiana over occasional Phyllanthus calycinus, Tricoryne elatior, Lepidosperma longitudinale and Mesomelaena	DRY	FLAT	LIMESTN	GRVL_10	SND_CLAY	GREY	WLL_DRND		Additional species observed since weed control has been undertaken are: Acacia stenogera, Hakea prostrata, Schoenus sp., Dianella revoluta, Stirlingia latifolia, Cyathochaeta avenacea, Tetraia octandra, Kennedia prostrata, Lepidosperma drummondii.	
2714	108824	38481	Austrostipa jacobiana	T	CR	1	B		Private Property Lot 1789 Phoebe Street, Southern River. The population is on the NW side of Passmore St, in two patches, ca. 30m and 118m NE along Passmore Street from the intersection of Phoebe Street.	SWAN COASTAL	PRI	25/10/2019 0:00		156	0			Y	HEALTHY	DEGRADED	The paddock where the population occurs is degraded. Native species growing with both patches of A. jacobiana plants are, Eucalyptus decipiens, Corymbia calophylla, Melaleuca preissiana, Jacksonia sternbergiana, Acacia saligna over Xanthorrhoea preissii	DRY	FLAT			SND_CLAY	GREY	WLL_DRND		Halragis aculeolata.	
2730	95084	45402	Babingtonia urbana	3		2			Abernethy Rd, Oakford.	SWAN COASTAL	LGA	23/03/1981 0:00		0	0			N			Dry summer swamp. Sandy white clay.					SAND	WHITE				
4199	86234	3178	Byblis gigantea	3		3			Corner of Ranford & Nicholson Rds, Canning Vale (landsdot).	SWAN COASTAL	LGA	31/12/1991 0:00		0	0			N								SAND	BLACK				
4666	84930	1596	Caladenia huegelii	T	CR	1	X		** Probably extinct **. Vegetation in the western corner of the junction with Ranford and Nicholson Roads, Canningvale. Vegetation to the north of the track (once Hope Road).	SWAN COASTAL	PRI	9/09/2004 0:00	ESTMT	0	0			N			Microtis. Some Open low woodland but mainly low scrub/heath. Melaleuca preissiana.		OD_SWAMP			SAND	WHITE			Melaleuca preissiana, Caladenia flava, Prasophyllum sp., Elythrastera brunonis	
4676	84969	1596	Caladenia huegelii	T	CR	8			Warton Rd, ca 1km NE of junction with Nicholson Rd., within grounds of Banksia Hill Prison, res. 35353 (it is possible that the population is on the northern side of Warton Rd).	SWAN COASTAL	MPR	13/10/2004 0:00		0	0			N			Banksia woodland with dense and diverse understorey. Hibbertia sp., Stirlingia latifolia.	DRY	FLAT			SAND	GREY			Banksia attenuata, Banksia menziesii, Banksia ilicifolia, Allocasuarina fraseriana, Xanthorrhoea preissii, Patersonia sp.	
4677	84970	1596	Caladenia huegelii	T	CR	9			West of Johnson Road, 200m west and then 120m south of intersection (roundabout) of Holden Close (extension of Orton Road). Opposite Johnson Rd and Orton Rd	SWAN COASTAL	RDL	1/10/2004 0:00		0	0			N			Healthy to moderate woodland. Conostylis aculeata, Dasypogon bromeliifolius, Stirlingia latifolia, Pimelea	DRY	RI_DUNE			SAND	GREY			Eucalyptus marginata, Eucalyptus rudis, Allocasuarina fraseriana, Melaleuca, Banksia attenuata, Banksia ilicifolia, Banksia menziesii	
4679	84932	1596	Caladenia huegelii	T	CR	12	X		*Extinct? 52m W of Freeman Rd, S of swamp near firebreak. (Lot 12?)	SWAN COASTAL	PRI	15/10/1997 0:00	ACT_IND	0	0			N			Xanthorrhoea preissii, Patersonia sp., Hibbertia sp., Stirlingia latifolia.	DRY	FL_PLAIN			SAND	GREY			Allocasuarina fraseriana, Banksia attenuata, Banksia menziesii, Banksia ilicifolia	
4681	97259	1596	Caladenia huegelii	T	CR	16	A	X	Pop. extinct due to urban development; Ranford Rd. ca 500m NW of Nicholson Rd. N road res.	SWAN COASTAL	LGA	15/10/1997 0:00		0	0			N								SAND	GREY				
4682	97260	1596	Caladenia huegelii	T	CR	16	B	X	Pop. extinct due to urban development; Ranford Rd. ca 500m NW of Nicholson Rd. N of road.	SWAN COASTAL	PRI	15/10/1997 0:00		0	0			N								SAND	GREY				
4684	97262	1596	Caladenia huegelii	T	CR	19	A		Adj to Warton Rd on SE side of road, 300m SW of Warton/Ranford Rds jnc. S end of popn 150m SSE of Warton Rd along transmission line & N end of popn 172m SE of Warton Rd. Lot 2 of Loc 408.	SWAN COASTAL	LGA	12/10/2004 0:00		0	0			N				Banksia Woodland, habitat is healthy, low plain. Low forest B. C. paludosa in lower southern part of site.	DRY	FLAT			SAND	GREY			Banksia attenuata, Xanthorrhoea brunonis, Melaleuca thymoides, Patersonia occidentalis
4685	97263	1596	Caladenia huegelii	T	CR	19	B	X	Pop. extinct due to urban development; W of Warton Rd on SW bdy of Loc 119.	SWAN COASTAL	PRI	15/10/1997 0:00	ACT_IND	0	0			N			Patersonia occidentalis	DRY	RI_DUNE			SAND	GREY			Banksia attenuata, Banksia menziesii, Hibbertia hypericoides, Daviesia preissii	
4686	97264	1596	Caladenia huegelii	T	CR	19	C	X	Pop. extinct due to urban development; W of Warton Rd & Ranford Rd jnc. Loc 119.	SWAN COASTAL	PRI	15/10/1997 0:00	ACT_IND	0	0			N			Patersonia occidentalis	DRY	RI_DUNE			SAND	GREY			Banksia attenuata, Banksia menziesii, Hibbertia hypericoides, Daviesia preissii	
4687	114929	1596	Caladenia huegelii	T	CR	19	D		PP belonging to the Thornlie Christian College - Lot 801 (PA06125) Warton Rd Ca. 300m NE of Warton Rd - Ranford Rd intersection. Opposite Gosnells Golf Course. Approx 180m from Warton Rd in a SE direction and 10m NE of SW firebreak	SWAN COASTAL	PRI	9/09/2015 0:00	ACT_IND	1	0	PLANTS		Y	HEALTHY	VERY_GOOD	Recently burnt area, only 4m from plant	MOIST	SLOPE			GRVL_10	SAND	GREY	WLL_DRND		Desmodium flexuosum, Dasypogon bromeliifolius
4703	97281	1596	Caladenia huegelii	T	CR	37	A		Holmes St, Gosnells. 1.5km SE of Warton Rd. NE of road. The block is north of the intersection of Balfour St and Holmes St.	SWAN COASTAL	PRI	8/10/2004 0:00	ACT_IND	0	0			N			Low Woodland B (Banksia component), Low Woodland A (Jarrah component).		SLOPE			SAND	GREY			Banksia attenuata, Banksia menziesii, Eucalyptus marginata, Allocasuarina fraseriana	

FID	Popid	NameId	Taxon	ConsSt	WARan	PogNu	SubPo	PogSt	Location	District	Vesting	CountDate	Method	MatCount	LiveTotal	CountTyp	AreaOccu	Inflo	PopCondit	HabCondit	HabNotes	SoilCondit	Landform	RockType	Gravel	SoilType	SoilColor	Drainage	Aspect	AssSpecies
4704	97282	1596	Caladenia huegellii	T	CR	37	B		Northern corner of Holmes St and Balfour St, Huntingdale. The block is north of the intersection of Balfour St and Holmes St.	SWAN COASTAL	LGA	8/10/2004 0:00	ACT_IND	0	0			N			Banksia Woodland. Low Woodland B & Low Woodland A.		SLOPE			SAND	GREY			Stirlingia,Xanthorrhoea,Sedges,All
4708	84944	1596	Caladenia huegellii	T	CR	41	X		EXTINCT - Area cleared for Kwinana Freeway on-ramp (NW corner of Beellar Rd & Kwinana Freeway in bushland. North from second overhead light)	SWAN COASTAL	MRD	23/10/2006 0:00		0	0			N			Banksia/Jarrah woodland. Xanthorrhoea preissii, Patersonia sp., Hibbertia sp., Stirlingia latifolia.	DRY	FLAT			SAND	GREY			Banksia attenuata,Banksia menziesii,Banksia ilicifolia,Allocasuarina fraseriana
4709	97288	1596	Caladenia huegellii	T	CR	42	A		Lot 820 (previously part of Lot 136), Fraser Rd. WAPC owned private property. East side of Fraser Road. Plants scattered throughout the remaining bushland. Bush Forever Site 390 covers most of Lot 820.	SWAN COASTAL	SPC	23/09/2011 0:00	ACT_IND	447	0	PLANTS	112380	Y	HEALTHY	VRY_GOOD	Low open woodland over low open shrubland and herbland on lower slopes. Banksia Woodland. The overall condition of the vegetation due to drought conditions is declining. Recent fire (April 2011) in NE edge of Lot 820, NW edge of Lot 4 (42F) & SE edge o	MOIST	SLOPE			SAND	WHITE	WLL_DRN D		Melaleuca thymoides, Desmocladius sp., Melaleuca preissiana, Dasypogon sp. <2% cover of sedges & Grasses - Schoenus caespitosa, S. clandestinus, Lyginia imberbis. Orchid species present : Pterostylis recurva, P. sanguineus, Duriis brumalis/corymbosa, caladeni
4710	97289	1596	Caladenia huegellii	T	CR	42	B		Lot 9012 (Lot 135) Fraser Road, Banjup. Located on the west side of Fraser Road.	SWAN COASTAL	PRI	2/10/2013 0:00	ACT_IND	15	0	PLANTS	262	Y	HEALTHY	GOOD	Vegetation away from the edges within the wider remnants were in Excellent condition; the more narrow remnants were Good to Completely Degraded. This site contains a high diversity of flora species.	MOIST	FL_PLAIN			SAND	GREY	WLL_DRN D		Nuytsia floribunda, Allocasuarina humilis, Conostephium preissii, Gompholobium tomentosum, Bossiaea eriocarpa, Stirlingia latifolia, Amphipogon turbinatus, Conostylis aculeata ssp. cygnorum, Eremaea pauciflora, Burchardia congesta, Acacia lasiocarpa, Hem
4711	97290	1596	Caladenia huegellii	T	CR	42	C		Lot 131 Fraser Road, Banjup. Located along the southern boundary of the lot, from the southern terminal to the northern terminal transmission line route.	SWAN COASTAL	PRI	9/10/2004 0:00		5	5			Y			Low open woodland over low open shrubland and herbland on lower slopes. Banksia Woodland.		SLOPE			SAND	GREY			Melaleuca thymoides, Desmocladius sp., Melaleuca preissiana, Dasypogon sp.
4712	97291	1596	Caladenia huegellii	T	CR	42	D		Fraser Road, Banjup, within the road reserve.	SWAN COASTAL	LGA	23/09/2011 0:00		0	0			N	DEGRADE D		Low open woodland over low open shrubland and herbland on lower slopes. Banksia Woodland. Lowerslope to drainage line. Undulating topography. Habitat condition: Good to degraded. The road reserve is declining in condition due to the impacts of rubbish	MOIST	SLOPE			SAND	GREY	WLL_DRN D		Melaleuca thymoides, Desmocladius sp., Melaleuca preissiana, Dasypogon sp.
4713	106241	1596	Caladenia huegellii	T	CR	42	E		Lot 821 (previously part of Lot 136) Fraser Road, Banjup. Private property owned by the Housing Commission. East side of Fraser Road (ca. 340m along Fraser Rd from Armadale Rd).	SWAN COASTAL	PRI	14/10/2005 0:00	ACT_IND	0	0			Y	MODERAT E		Low open woodland over low open shrubland and herbland on lower slopes. Banksia Woodland.		SLOPE			SAND	GREY			Melaleuca thymoides, Desmocladius sp., Melaleuca preissiana, Dasypogon sp.
4714	106242	1596	Caladenia huegellii	T	CR	42	F		Private Property, Lot 4, Armadale Rd, Banjup. Adjacent to Lots 820 & 821 Fraser Road. Previously included as part of Pop 42A. Part of Lot 4 is Bush Forever Site 390. [Plants found in the vegetation in the northern and western parts of Lot 4].	SWAN COASTAL	PRI	14/10/2005 0:00	ACT_IND	0	0			Y	MODERAT E		Low open woodland over low open shrubland and herbland on lower slopes. Banksia Woodland.		SLOPE			SAND	GREY			Melaleuca thymoides, Desmocladius sp., Melaleuca preissiana, Dasypogon sp.
4715	84945	1596	Caladenia huegellii	T	CR	44			Un-named Nature Reserve CR 49209, Lot 103 (previously Lot 100 & 101) Gay Street, Huntingdale (south side of Warton Road). NW of the corner of Harpenden Street and Gay Street.	SWAN COASTAL	CC	11/10/2005 0:00	ACT_IND	14	14			Y			Banksia/Jarrah Woodland. Xanthorrhoea preissii, Patersonia, Hibbertia, Stirlingia latifolia.	DRY	FLAT			SAND	GREY			Banksia attenuata, Banksia menziesii, Banksia ilicifolia, Hibbertia hypericoides
4719	84946	1596	Caladenia huegellii	T	CR	48	X		**Land cleared under permit** Lot 106 Wright Rd, SW cnr. of Wright/Ranford Rds, Forrestdale.	SWAN COASTAL	PRI	2/02/2005 0:00		0	0			N			Banksia woodland. Low forest A.		FLAT			SAND	GREY			Banksia attenuata, Banksia menziesii, Hibbertia hypericoides, Banksia ilicifolia
4724	97297	1596	Caladenia huegellii	T	CR	56	A		Jandakot Airport. Located in narrow remnant along the SW edge of the runway running NE-SW (RWY 06L/24R from airport map). The plant is found approximately 50m SW from the corner of the track that goes over the runway. Need airport permission to enter.	SWAN COASTAL	COM	24/09/2004 0:00		0	0			N			Open Banksia over heath.		FLAT			SAND	GREY			
4733	97306	1596	Caladenia huegellii	T	CR	59	A		The north western boundary of Wandl Nature Reserve (Reserve No. 36110), within the Town of Kwinana. Approximately 100m NE of 30 Blackboy Grove, Wandl.	SWAN COASTAL	CC	21/09/2004 0:00		1	1			N			Banksia woodland.		FLAT			SAND	GREY			
4734	97307	1596	Caladenia huegellii	T	CR	59	B		Wandl Nature Reserve (Reserve No. 36110), from 30 Blackboy Grove, Wandl. head south along Wandl NR boundary fence for ca. 150m, then east ca. 200m (ca. 130m NW of the southern boundary fence).	SWAN COASTAL	CC	21/09/2004 0:00		1	1			Y			Banksia woodland.	DRY	FLAT			SAND	GREY			

FID	Popid	NameId	Taxon	ConsSt	WARan	PogNu	SubPo	PogSt	Location	District	Vesting	CountDate	Method	MatCount	LiveTotal	CountTyp	AreaOccu	Inflo	PopCondit	HabCondit	HabNotes	SoilCondit	Landform	RockType	Gravel	SoilType	SoilColor	Drainage	Aspect	AssSpecies				
4765	110509	1596	Caladenia huegellii	T	CR	80			Private property (Lot 25 on Plan 13024). 90 Robinson Rd, Wand/Plants are between 2-5m into the bush at several sites along the driveway and the firebreak on the northern portion of the property.	SWAN COASTAL	PRI	20/10/2011 0:00	ACT_IND	4	0	PLANTS	370	Y	HEALTHY	EXCELENT		MOIST	FLAT			SAND	GREY	WLL_DRN D		Lepidosperma squamata, Xanthorrhoea preissii, Austostipa elegantissima, Briza maxima				
6406	93196	16245	Cyathochaeta teretifolia	3		12			Private Property, Lot 100, Treeby Rd. Anketell. Kwinana.	SWAN COASTAL	PRI	24/10/2007 0:00		0	0			N			Woodland.	INUNDAT E	OD_SWA MP			PEAT	BLACK			Melaaleuca preissiana, Eucalyptus rudis subsp. rudis, Pteridium esculentum				
7337	97354	1637	Diuris purdiei	T	EN	1	A	X	N of Junction of Nicholson & Ranford Rds. Canning. (Now extinct).	SWAN COASTAL	PRI	1/10/1990 0:00	ESTMT	640	640			N								OD_SWA MP								
7338	97355	1637	Diuris purdiei	T	EN	1	B	X	150-350m NW of Nicholson Rd on S side of Ranford Rd. Canning. (Now extinct).	SWAN COASTAL	PRI	15/10/1988 0:00	ESTMT	300	300			Y			Podotheca sp., Caladenia aff. huegellii, Prasophyllum gibbosum, Prasophyllum fimbria, Prasophyllum ovale	MOIST	OD_SWA MP			LOAM_SN D	GREY			Melaaleuca preissiana, Xanthorrhoea, Thryptomene, Boronia				
7339	97356	1637	Diuris purdiei	T	EN	1	C	X	E of Nicholson Rd. S of Ranford Rd. NW cnr of Lot 278. Canning. (Now extinct).	SWAN COASTAL	PRI	7/07/1988 0:00	ESTMT	0	30			N			Burnt summer 85-86.													
7340	97357	1637	Diuris purdiei	T	EN	1	D	X	E of Nicholson Rd, S of Ranford Rd. Lot 1. Canning. (Now extinct).	SWAN COASTAL	PRI	7/07/1988 0:00	ESTMT	0	600			N																
7341	97358	1637	Diuris purdiei	T	EN	1	E	X	E of Nicholson Rd, S of Ranford Rd. Lot 2. Canning. (Now extinct).	SWAN COASTAL	PRI	15/10/1986 0:00	ESTMT	0	20			N																
7342	97359	1637	Diuris purdiei	T	EN	1	F	X	E of Nicholson Rd, S of Ranford Rd. Road res. Canning. (Now extinct).	SWAN COASTAL	LGA	15/10/1986 0:00	ESTMT	0	350			N																
7343	97360	1637	Diuris purdiei	T	EN	1	G	X	NW cnr Hope Rd & Serpentine Main Trunk Rd. Canning. (Now extinct).	SWAN COASTAL	PRI	18/10/1984 0:00	ESTMT	0	15			N														Melaaleuca preissiana, Leptospermum ellipticum, Hypocalymma, Xanthorrhoea preissii		
7344	97361	1637	Diuris purdiei	T	EN	1	H	X	NW cnr Hope Rd & Serpentine Main Trunk Rd. Canning. (Now extinct).	SWAN COASTAL	LGA	18/10/1984 0:00	ESTMT	0	5			N														Melaaleuca preissiana, Leptospermum ellipticum, Hypocalymma, Xanthorrhoea preissii		
7345	97362	1637	Diuris purdiei	T	EN	1	I	X	SE of Jnc Hope Rd & Fraser Rd. Lot 182. Canning. (Now extinct).	SWAN COASTAL	PRI	19/04/1984 0:00		0	0			N																
7346	97363	1637	Diuris purdiei	T	EN	1	J	X	S of Jnc of Nicholson Rd & Fraser Rd. Lot 276. Canning. (Now extinct).	SWAN COASTAL	PRI	19/04/1984 0:00		0	0			N																
7348	85051	1637	Diuris purdiei	T	EN	3			Warton Rd, SE side. 300m SW of Gay St, Locs 1578, 1579.	SWAN COASTAL	PRI	15/10/2002 0:00	ESTMT	0	0			N			Dom sp: Banksia Woodland													
7349	97369	1637	Diuris purdiei	T	EN	4	A		Armadae Golf Course (R 27165). 10-20m from Forrest Rd, ca 500m NW of Stirling Rd.	SWAN COASTAL	LGA	14/01/2004 0:00		0	0			N			Disturbed					OD_SWA MP						Regelia ciliata, Verticordia spp		
7350	97370	1637	Diuris purdiei	T	EN	4	B		Armadae Golf Course (R27165). Take NW/SE firebreak from gate along Stirling Terrace to Power line track then ca 100m to 4th power pylon (from Forrest Rd) to edge of population which runs NW to drainage line	SWAN COASTAL	LGA	18/10/2020 0:00	ACT_IND	21	0	PLANTS	8000	Y	HEALTHY	VRY_GOOD	Low shrubland, Allocasuarina sp.	MOIST	OPEN_DP N			SAND	WHITE	SEASINUN			Anigozanthus viridis, Prasophyllum drummondii, Caladenia paludosa, Microtis mmedia subsp media, Diuris laxiflora			
7351	85052	1637	Diuris purdiei	T	EN	5			PP, Lot 112 'Jandakot Regional Park'. NW side of Thomas Rd, 900m SW of Anketell Rd.	SWAN COASTAL	PRI	14/01/2004 0:00		0	0			N															Leptospermum ellipticum, Melaaleuca preissiana, Nuytsia floribunda	
7352	85053	1637	Diuris purdiei	T	EN	6			PP, Lot 66 Anstey Rd, 'Jandakot Regional Park'. NE of junction with Keane Rd. 100m from Keane Rd, ca 60m NW of Anstey Rd & 500m from Keane Rd, 50m NW of Anstey Rd.	SWAN COASTAL	PRI	14/01/2004 0:00		0	0			Y			Boronia fastigiata, Tribonanthes sp., Nuytsia floribunda, Burchardia sp., Anigozanthus viridis	MOIST	FLAT			SAND	GREY			Eucalyptus todtiana, Melaaleuca sp., Melaaleuca preissiana, Xanthorrhoea preissii				
7359	85041	1637	Diuris purdiei	T	EN	11			PP, Loc 1569. E side of Ranford Rd, 500m SE of Warton Rd.	SWAN COASTAL	PRI	17/10/1984 0:00		0	0			Y			Herbs & grasses.											Leptospermum ellipticum, Xanthorrhoea preissii, Melaaleuca preissiana, Nuytsia floribunda		
7366	85048	1637	Diuris purdiei	T	EN	19			Fletcher Park Recreation Reserve (R 14217). N of Eleventh Road and between the railway line and adjoining private property.	SWAN COASTAL	LGA	7/10/2005 0:00	ACT_IND	9	9			Y			weeds encroaching. Dom sp: Dryandra sp., Grevillea sp., Marr, Drosera sp., Conostylis sp., Burchardia sp.	MOIST	FLAT			LOAM_SN D	GREY			Kingia australis, Watsonia meriana var. bulbifera, Briza maxima, Stirlingia latifolia				
7390	99191	4763	Dodonaea hackettiana	4		5	C		S edge of Thomsons Lake. From 0.5 to 1.5 km E of Pearse Rd.	SWAN COASTAL	LGA	15/10/1980 0:00		0	0			N																
7392	99193	4763	Dodonaea hackettiana	4		5	E		Harry Waring Marsupial Reserve. E side of Banganup (Toodjibubup) Lake. 375 m S of Russell Rd.	SWAN COASTAL	CC	15/10/1980 0:00	ESTMT	15	23			N																
7408	87256	4763	Dodonaea hackettiana	4		15			Near the Spectacles, Peel Estate. W side of Johnson Rd, 1 km N of Thomas Rd.	SWAN COASTAL	PRI	5/01/1987 0:00	ESTMT	3	3			N																
7479	97391	1639	Drakaea elastica	T	CR	2	A	X	**Extinct - Cleared for housing** Mandogalup, south west of Perth. 0.8km south of Hope Valley Rd on west side of Treeby Rd, on Lot 33.	SWAN COASTAL	PRI	28/07/2005 0:00		0	0			N			Kunzea ericifolia scrub	DRY	FLAT			SAND	WHITE			Banksia attenuata, Banksia menziesii, Banksia illicifolia, Adenanthos cygnorum				
7480	97392	1639	Drakaea elastica	T	CR	2	B	X	**Extinct - cleared for housing** Mandogalup, south west of Perth. 0.8km south of Hope Valley Rd on west side of Treeby Rd, on Lot 34.	SWAN COASTAL	PRI	28/07/2005 0:00		0	0			N																Banksia attenuata, Banksia menziesii, Banksia illicifolia, Adenanthos cygnorum
7481	97393	1639	Drakaea elastica	T	CR	2	C	X	**Extinct - cleared for housing** Mandogalup, south west of Perth. 0.8km south of Hope Valley Rd on west side of Treeby Rd, on Lot 35.	SWAN COASTAL	PRI	28/07/2005 0:00		0	0			N																Banksia attenuata, Banksia menziesii, Banksia illicifolia, Adenanthos cygnorum

FID	Popid	NameId	Taxon	ConsSt	WARan	PogNu	SubPo	PogSt	Location	District	Vesting	CountDate	Method	MatCount	LiveTotal	CountTyp	AreaOccu	Inflo	PopCondit	HabCondi	HabNotes	SoilCondit	Landform	RockType	Gravel	SoilType	SoilColor	Drainage	Aspect	AssSpecies		
7487	85084	1639	Drakaea elastica	T	CR	7			200m SW of the Rowley Rd and Nicholson Rd junction. Exact location of population unknown. See other comments.	SWAN COASTAL	PRI	28/07/2005 0:00	ESTMT	0	0								FLAT		SAND	GREY			Banksia attenuata			
7488	85085	1639	Drakaea elastica	T	CR	8	X		**Presumed Extinct - not seen since 1978** North boundary of Armadale Golf Course, just west of Forrest Rd.	SWAN COASTAL	LGA	28/07/2005 0:00		0	0								FLAT		SAND				Banksia,Allocasuarina			
7490	85058	1639	Drakaea elastica	T	CR	10	X		Shire Public Recreation;Reserve (R 45771) Lot 4342. 41 Tincurrin Dr. Previously private property Lot 1584 which is now a housing development. Old location description and GPS data places population in the middle of what is now Dollarbird Road.	SWAN COASTAL	LGA	22/07/2010 0:00	ACT_IND	0	0	PLANTS				COM_DEG R												
7524	85074	1639	Drakaea elastica	T	CR	31			Private Property, Lot 129 Bodeeman Road, Wandl. Plants scattered in bush in rear of block near western boundary. Shire of Kwinana.	SWAN COASTAL	PRI	17/08/2010 0:00		0	0						Banksia sp., Calothamnus sp., Conostylis sp., grasses (interpreted from photo).		FLAT		SAND	WHITE			Banksia attenuata,Kunzea glabrescens,Adenanthos cygnorum,Hibbertia hypericoides			
7579	91320	13635	Drakaea micrantha	T	EN	15			PP (Loc 33,37,1 or 27). SW of Forrestdale. N of Gibbs Rd, ca 500m W of Nicholson Rd. Armadale-Kelmscott.	SWAN COASTAL	PRI	14/11/2002 0:00		0	0								MOIST	FL_PLAIN	LATERITE	SAND	WHITE			Banksia		
7667	90842	3115	Drosera occidentalis	4		8			Lot 66, N corner of Keane and Anstey Rds, Forrestdale.	SWAN COASTAL	PRI	19/10/1989 0:00	ESTMT	0	20000										OD_SWA MP	CLAY_SND	GREY			Melaleuca,Calitris sp.,Calothamnus villosus		
7670	90822	3115	Drosera occidentalis	4		11			Recreation Reserve 750 m S of Armadale Golf Course, at approx. 200 m W of Stirling Rd and 400 m N of Oxley Rd.	SWAN COASTAL	LGA	6/11/1989 0:00	ESTMT	100	100								MOIST	OD_SWA MP	CLAY_SND	GREY			Melaleuca spp.,Anigozanthos viridis			
7685	90832	3115	Drosera occidentalis	4		23			Brickwood Reserve, Byford. Between Soldiers and Turners Rds. N of small creek and 0.9 km SSW of Byford Siding Rd.	SWAN COASTAL	LGA	27/11/1990 0:00	ACT_IND	82	82						Pericalymma ellipticum low heath D - regenerating.	MOIST	FLAT		CLAY_SND	GREY			Pericalymma ellipticum,Viminaria juncea,Nuytsia floribunda,Kingra australis			
9437	90754	13090	Eucalyptus x balanites	T	CR	2			Wallangara Pony Club, within Fletcher Park (R 14217), Wuongong. Plant is located approx. 200m N along gravel track from the end of Moore Road and approx. 35m E into bushland.	SWAN COASTAL	LGA	1/10/2013 0:00	ACT_IND	1	0						Open Forest of Eucalyptus lane-pool, Corymbia calophylla and E.balanites over Open Shrubland of Xanthorrhoea preissii over Open Low Heath of Grevillea wilsonii and Hibbertia hypericoides over Open Sedgeland of mixed species.	MODERAT E	VRY_GOO D	DRY	FLAT	LOAM	BROWN	WLL_DRN D		Haemodorum laxum		
12319	98909	4027	Jacksonia sericea	4		11	A		Lot 100 Anstey Rd, Forrestdale.	SWAN COASTAL	PRI	9/11/1990 0:00		0	0									FLAT		CLAY_SND	SEASINUN			Kunzea recurva		
12320	98910	4027	Jacksonia sericea	4		11	B		Lot 101 Anstey Rd, Forrestdale.	SWAN COASTAL	PRI	9/11/1990 0:00		0	0									FLAT		CLAY_SND	SEASINUN			Kunzea recurva		
12360	94659	19272	Johnsonia pubescens subsp. cygnorum	2		1			Cardup NR No. 2457, S of Cardup Siding Rd., ca. 3.5km SSW of Byford	SWAN COASTAL	CC	21/09/1988 0:00		0	0															Eucalyptus marginata		
13108	84469	942	Lepidosperma rostratum	T	EN	4			Armadale Golf Course Shire Reserve 27165, Lot 460 [E of Forrestdale Lake Nature Reserve]. Ca. 800m south-west along Stirling Rd from the intersection with Forrest Road and ca. 25m W of Stirling Road.	SWAN COASTAL	LGA	4/12/2018 0:00	EXT_GRQ D	0	0	CLUMPS	285					Lepidosperma rostratum occurs in Sedgeland over Herbland, or among Open to Closed Shrubland over Herbland, in the area which remains inundated for the longest period within this sand over clay Open Depression. Shrubland species include; Melaleuca osullii	VRY_GOO D	INUNDAT E	OPEN_DP N	CLAY_SND	BROWN	SEASINUN			Weed species include; Hypochaeris glabra, Britza minor, Sonchus oleraceus, Stachys arvensis, Moraea flaccida, Trifolium spp. Lotus subbiflorus, Isoplepis marginata, Arctotheca calendula, Romulea rosea, Ursinia anthemoides.	
14047	118889	50551	Morelotia australiensis	T	VU	19			Lot 2 (No. 16) Bay Cr Champion Lakes, two patches were located.1) 70m NW of Bay Cr, 40m SE of the NW property boundary fence.2) 141m NW of Bay Cr, 11m SE of the NW property boundary fence.	SWAN COASTAL	PRI	2/03/2021 0:00		13	0	CLUMPS	600					The immediate habitat was in good-very good condition surrounded. The remnants which is occurred were small (~40 x 30m) surrounded by parkland cleared Corymbia calophylla.	HEALTHY	VRY_GOO D	DRY	FLAT	GRVL_10	SAND	GREY	WLL_DRN D		Grevillea bipinnatifida, Hakea sp. Synaghea aff. petiolaris (small and not flowering) Veg class Shrubland- Jacksonia sp. - grows to 1m aff. furcellata (M.Hislop).
14308	96770	36200	Ornduffia submersa	4		1			Lot 66 Anstey Rd, Forrestdale. 1.4 km SW of Ranford Rd and 1.5 NW of Anstey Rd, in winter-wet water course.	SWAN COASTAL	PRI	27/09/1989 0:00	ACT_IND	25	25									FLAT		LOAM_SND	GREY	SEASINUN			Melaleuca viminea,Triglochlin sp.,Villarsia capitata	
14321	96771	36200	Ornduffia submersa	4		13			Armadale Golf Course, SW corner. 80 m S of 7th fairway at 70-80 m from the 7th tee-off.	SWAN COASTAL	LGA	5/11/1990 0:00	ACT_IND	6	6								MOIST	FLAT		CLAY_SND	BROWN			Melaleuca hamulosa,Tribonanthes sp.,Brachycome sp.		
15545	84508	974	Schoenus benthamii	3		5			Lot.1607, Lakay St. In the Holmes Street Bushland (Bush ForeverSite 125), Gosnells (adj. plot gosen05), WA.	SWAN COASTAL	PRI	29/11/1994 0:00		0	0																	
15560	84514	980	Schoenus capillifolius	3		11			Carousel Swamp, behind Carousel Shopping Centre.	SWAN COASTAL	UNKNOW N	30/10/2005 0:00		0	0								FL_CLYPN		CLAY	GREY	SEASINUN			Melaleuca laterita		
15581	84531	1008	Schoenus pennisetis	3		1			Between Turner Rd and Mead St on track past Aged Peoples Home.	SWAN COASTAL	PRI	27/11/1990 0:00	ESTMT	20	20						Soil Condition :Saline; On cleared track w. other herbs & grasses		FLAT		SND_CLAY	BROWN						
15582	84532	1008	Schoenus pennisetis	3		2			Brickwood Res.No.17490, adj. to Soldier Rd, track along E boundary of res just N of small creek.	SWAN COASTAL	LGA	27/11/1990 0:00	ESTMT	0	10						Damp depression	MOIST	FLAT		CLAY_SND	GREY				Pericalymma ellipticum		
16069	89292	7756	Stylidium longitubum	4		10			Un-named Reserve (ID: 32926), Anstey Rd, Jandakot.	SWAN COASTAL	NON	30/11/1991 0:00		0	0								FL_PALLU		CLAY_SND	GREY	SEASINUN			Melaleuca viminea		

APPENDIX 2

Atlas of Living Australia Report

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:f9f8045a-bdb8-4523-ab7c-3812a0683102	Calyptrorhynchus (Zanda) baudinii	Lear, 1832	Animalia	Chordata	Aves	Psittaciformes	Cacatuidae	Long-billed Black-cockatoo	Western Australia ; Conservation status EPBC Act Threatened Species	
urn:lsid:biodiversity.org.au:afd.taxon:c94b401b-2889-4e72-9d05-53b3804b9503	Calyptrorhynchus (Zanda) latirostris	Carnaby, 1948	Animalia	Chordata	Aves	Psittaciformes	Cacatuidae	Carnaby's Black-cockatoo	Western Australia ; Conservation status EPBC Act Threatened Species	
urn:lsid:biodiversity.org.au:afd.taxon:270b10f8-a3c1-4b39-8f2f-6c8e0f3a9d0	Leioproctus (Andrenopsis) douglasiellus	Michener, 1965	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae	(bee)	Western Australia ; Conservation status EPBC Act Threatened Species	
urn:lsid:biodiversity.org.au:afd.taxon:d8f21370-8c42-4648-92ab-88061c583f0a	Neopaspisae simplicior	Michener, 1965	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae		Western Australia ; Conservation status EPBC Act Threatened Species	
urn:lsid:biodiversity.org.au:afd.taxon:6e0e413a-e59c-413b-9d16-3d20b1bab707	Setonix brachyurus	(Quoy & Gaimard, 1830)	Animalia	Chordata	Mammalia	Diprotodontia	Macropodidae	Quokka	Western Australia ; Conservation status EPBC Act Threatened Species	
urn:lsid:biodiversity.org.au:afd.taxon:82875ca4-24ba-4672-81fe-60baf09a331b	Westralunio carteri	Iredale, 1934	Animalia	Mollusca	Bivalvia	Unionida	Hyriidae	Ambiguous Mussel	Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2898511	Austrostipa jacobiana	A.R.Williams	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2891427	Caladenia huegelii	Rchb.f.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2890692	Calectasia cyanea	R.Br.	Plantae	Charophyta	Equisetopsida	Dasygogonales	Dasygogonaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2915372	Conospermum undulatum	Lindl.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/taxon/apni/51289614	Darwinia oxylepis	(Turcz.) N.G.Marchant & Keighery	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2919908	Diuris drummondii	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2895917	Diuris micrantha	D.L.Jones	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2913878	Diuris purdiei	Diels	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2901635	Drakaea elastica	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2893900	Drakaea micrantha	Hopper & A.P.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2907011	Eucalyptus x balanites	Grayling & Brooker	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Cadda Road mallee	Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2915434	Lepidosperma rostratum	S.T.Blake	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2896718	Tetaria australensis	C.B.Clark	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2918992	Thelymitra stellata	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		Western Australia ; Conservation status EPBC Act Threatened Species	
urn:lsid:biodiversity.org.au:afd.taxon:7a56d1fe-0f82-4a33-8a6a-878e987d755c	Bothriembryon (Bothriembryon) bulla	(Menke, 1843)	Animalia	Mollusca	Gastropoda	Stylommatophora	Bothriembryontidae		Western Australia ; Conservation status	
urn:lsid:biodiversity.org.au:afd.taxon:81870e53-d641-4d61-a8a8-637478a4c53d	Ctenotus delli	Storr, 1974	Animalia	Chordata	Reptilia	Squamata	Scincidae	Darling Range South-west Ctenotus	Western Australia ; Conservation status	
urn:lsid:biodiversity.org.au:afd.taxon:835d10f9-60c8-435e-abba-b6be2518629a	Ctenotus gemmula	Storr, 1974	Animalia	Chordata	Reptilia	Squamata	Scincidae	Jewelled Sandplain Ctenotus	Western Australia ; Conservation status	
urn:lsid:biodiversity.org.au:afd.taxon:18b5ba4f-2c53-411e-a0fc-5fb53ba28d80	Isoodon fusciventer	(J.E. Gray, 1841)	Animalia	Chordata	Mammalia	Peramelemorphia	Peramelidae		Western Australia ; Conservation status	
urn:lsid:biodiversity.org.au:afd.taxon:5067833b-969b-4523-8962-9378df123bad	Lerista lineata	Bell, 1833	Animalia	Chordata	Reptilia	Squamata	Scincidae	Perth Slider	Western Australia ; Conservation status	
urn:lsid:biodiversity.org.au:afd.taxon:d968d4e0-11a2-4f15-a6bc-3756e6418e6f	Notamacropus irma	(Jourdan, 1837)	Animalia	Chordata	Mammalia	Diprotodontia	Macropodidae	Western Brush Wallaby	Western Australia ; Conservation status	
urn:lsid:biodiversity.org.au:afd.taxon:fb531b39-fd0b-4afb-9115-5e4f4691cf7f	Synemon gratiosa	Westwood, 1877	Animalia	Arthropoda	Insecta	Lepidoptera	Castniidae	Graceful Sun-moth	Western Australia ; Conservation status	
urn:lsid:biodiversity.org.au:afd.taxon:7e244eb0-1c0c-43c2-a767-ab998226b7fe	Throscodectes xiphos	Rentz, 1985	Animalia	Arthropoda	Insecta	Orthoptera	Tettigoniidae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2919746	Allocasuarina grevilleoides	(Diels) L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2903447	Andersonia depressa	R.Br.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2897106	Aponogeton hexatepalus	H.Bruggen	Plantae	Charophyta	Equisetopsida	Alismatales	Aponogetonaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2909130	Asteridea gracilis	A.Gray	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2903376	Austrostipa pycnostachya	(Benth.) S.W.L.Jacobs & J.Everett	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/taxon/apni/51288787	Babingtonia urbana	Rye	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2911712	Boronia tenuis	(Lindl.) Benth.	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2904923	Byblis gigantea	Lindl.	Plantae	Charophyta	Equisetopsida	Lamiales	Byblidaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/taxon/apni/51289275	Calothamnus rupestris	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Mouse Ears	Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2893664	Chordifex jacksonii	B.G.Briggs & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2897215	Conostylis bracteata	Lindl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2914378	Cyathochaeta teretifolia	W.Fitzg.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2891238	Dampiera triloba	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/taxon/apni/51289630	Darwinia thymoides	(Lindl.) Benth.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2902944	Dodonaea hackettiana	W.Fitzg.	Plantae	Charophyta	Equisetopsida	Sapindales	Sapindaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2908375	Eremophila brevifolia	(Bartl.) F.Muell.	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2899876	Eucalyptus caesia	Benth.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2898188	Goodenia filiformis	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Thread-leaved Goodenia	Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2905578	Halgania corymbosa	Lindl.	Plantae	Charophyta	Equisetopsida	Boraginaceae	Boraginaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2916204	Hibbertia montana	Steud.	Plantae	Charophyta	Equisetopsida	Dilleniaceae	Dilleniaceae		Western Australia ; Conservation status	

Global Invasive Species Information Network (GISIN)

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2917056	Meionectes tenuifolia	(Benth.) M.L.Moody & Les	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2910308	Ornduffia submersa	(Aston) Tippery & Les	Plantae	Charophyta	Equisetopsida	Asterales	Menyanthaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2889534	Petrophile longifolia	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Long-leaved Cone Bush.	Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2911324	Scaevola paludosa	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2891185	Schoenus benthamii	F.Muell.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2889691	Schoenus capillifolius	D.A.Cooke	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2897438	Schoenus pennisetis	S.T.Blake	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2901626	Senecio gilbertii	Turcz.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2914585	Stenanthemum sublineare	Rye	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2910954	Styldium aceratum	Lowrie & Kenneally	Plantae	Charophyta	Equisetopsida	Asterales	Styliaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2892902	Styldium irenae	Lowrie & Kenneally	Plantae	Charophyta	Equisetopsida	Asterales	Styliaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2919505	Styldium longitubum	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Styliaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/node/apni/2915396	Styldium obtusatum	Sond.	Plantae	Charophyta	Equisetopsida	Asterales	Styliaceae	Pinafore Triggerplant	Western Australia ; Conservation status	
https://id.biodiversity.org.au/name/apni/204257	Thelymitra magnifica	Jeanes	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/name/apni/55064	Thelymitra variegata	(Lindl.) F.Muell.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		Western Australia ; Conservation status	
https://id.biodiversity.org.au/taxon/apni/2886901	Thysanotus glaucus	Endl.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae		Western Australia ; Conservation status	
urn:isid:biodiversity.org.au/afd.taxon:1a267044-0be0-484d-918d-9ff6914355df	Tiliqua occipitalis	(Peters, 1863)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Western Blue-tongue	Victoria : Conservation Status	
urn:isid:biodiversity.org.au/afd.taxon:7246601d-0710-4790-85de-46a8bd857c1e	Temognatha flavocincta	(Gory & Laporte, 1838)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae	Jewel Beetle	Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2889999	Austrostipa hemipogon	(Benth.) S.W.L.Jacobs & J.Everett	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Half-bearded Spear-grass	Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2898862	Calandrinia corrigioloides	F.Muell. ex Benth.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Strap Purslane	Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2893176	Casuarina obesa	Miq.	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae		Victoria : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/taxon/apni/51300057	Dianella caerulea	Sims	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Flax Lily	Victoria : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51290049	Eucalyptus sideroxylon	A.Cunn. ex Woolls	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Ironbark	Victoria : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2907263	Gahnia ancistrophylla	Benth.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Donkey Saw-sedge	Victoria : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51268502	Gnephosis drummondii	(A.Gray) P.S.Short	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Slender Cup-flower	Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2891342	Levenhookia pusilla	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Styliaceae	Midget Stylewort	Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2907149	Pelargonium littorale	H&A gel ex Endl.	Plantae	Charophyta	Equisetopsida	Geraniales	Geraniaceae	Coast Stork's-bill	Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2912739	Quinetia urvillei	Cass.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Quinetia	Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2900814	Rytidosperma caespitosum	(Gaudich.) Connor & Edgar	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2919321	Schoenus nanus	(Nees ex Lehm.) Benth.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Tiny Bog-sedge	Victoria : Conservation Status	
https://id.biodiversity.org.au/name/apni/178848	Hydrochris orbicularis	(R.S.Rogers) D.L.Jones & M.A.Clem.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Swamp Onion-orchid	Tasmania : Conservation Status Victoria : Conservation Status	
https://id.biodiversity.org.au/name/apni/96871	Thelymitra benthamiana	Rchb.f.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Blotched Sun Orchid	Tasmania : Conservation Status Victoria : Conservation Status	
https://id.biodiversity.org.au/name/apni/116008	Thelymitra mucida	Fitzg.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Plum Orchid	Tasmania : Conservation Status Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2894403	Hardenbergia violacea	(Schneev.) Stearn	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	purple coral-pea	Tasmania : Conservation Status Queensland : Conservation Status Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2889067	Bolboschoenus caldwelii	(V.J.Cook) Sojak	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Kukuraho	Tasmania : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2916674	Centipeda cunninghamii	(DC.) A.Braun & Asch.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Tasmania : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2893374	Tricoryne elatior	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae		Tasmania : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2896041	Baumea articulata	(R.Br.) S.T.Blake	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Tasmania : Conservation Status Queensland : Conservation Status ACT Rare Plant List	
https://id.biodiversity.org.au/taxon/apni/51300013	Cyathea cooperi	(Hook. ex F.Muell.) Domin	Plantae	Charophyta	Equisetopsida	Cyatheales	Cyatheaceae	Cicatrice tree fern	Tasmania : Conservation Status Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2894215	Drosera glanduligera	Lehm.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae		Tasmania : Conservation Status Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2913888	Vallisneria australis	S.W.L.Jacobs & Les	Plantae	Charophyta	Equisetopsida	Allismatales	Hydrocharitaceae		Tasmania : Conservation Status Queensland : Conservation Status	Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2892734	Caesia calliantha	R.J.F.Hend.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Blue Grass-lily	Tasmania : Conservation Status	
https://id.biodiversity.org.au/node/apni/2893822	Calandrinia granulifera	Benth.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae		Tasmania : Conservation Status	
https://id.biodiversity.org.au/node/apni/2906496	Chorizandra enodis	Nees	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Black Bristle Rush	Tasmania : Conservation Status	
https://id.biodiversity.org.au/node/apni/2907974	Hyalosperma demissum	(A.Gray) Paul G.Wilson	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Moss Sunray	Tasmania : Conservation Status	
https://id.biodiversity.org.au/node/apni/2891073	Isolepis stellata	(C.B.Clarke) K.L.Wilson	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Star Club-rush	Tasmania : Conservation Status	
https://id.biodiversity.org.au/node/apni/8495539	Levenhookia dubia	Sond.	Plantae	Charophyta	Equisetopsida	Asterales	Styliaceae	Hairy Stylewort	Tasmania : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2892738	Lobelia rhombifolia	de Vriese	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Tufted Lobelia	Tasmania : Conservation Status	
https://id.biodiversity.org.au/node/apni/2886928	Podothera angustifolia	(Labill.) Less.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Sticky Heads	Tasmania : Conservation Status	
https://id.biodiversity.org.au/name/apni/75680	Pterostylis sanguinea	D.L.Jones & M.A.Clem.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Banded Greenhood	Tasmania : Conservation Status	
https://id.biodiversity.org.au/node/apni/2904104	Siloxerus multiflorus	Nees	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Small Wrinklewort	Tasmania : Conservation Status	
https://id.biodiversity.org.au/name/apni/96724	Thelymitra antennifera	(Lindl.) Hook. f.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Lemon Orchid	Tasmania : Conservation Status	

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:054b8aa4-fd1e-42ec-b103-094624ff5c1b	Nyctophilus geoffroyi	Leach, 1821	Animalia	Chordata	Mammalia	Chiroptera	Vespertilionidae	Lesser Long-eared Bat	South Australia : Conservation Status Western Australia ; Conservation status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:a2260672-36df-48be-8a9e-d85a77237ba5	Dasyurus geoffroi	Gould, 1841	Animalia	Chordata	Mammalia	Dasyuromorphia	Dasyuridae	Chuditch	South Australia : Conservation Status Western Australia ; Conservation status EPBC Act Threatened Species Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:6c72d199-f0f1-44d3-8197-224a27fcff5f	Myrmecobius fasciatus	Waterhouse, 1836	Animalia	Chordata	Mammalia	Dasyuromorphia	Myrmecobiidae	Numbat	South Australia : Conservation Status Western Australia ; Conservation status EPBC Act Threatened Species Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b6930f29-3f26-415e-a760-c12c320c2931	Phascogale tapoatafa	(Meyer, 1793)	Animalia	Chordata	Mammalia	Dasyuromorphia	Dasyuridae	Brush-tailed Phascogale	South Australia : Conservation Status Western Australia ; Conservation status	
urn:lsid:biodiversity.org.au:afd.taxon:c3c32804-1bf0-4ff2-9205-d5695b2c34f8	Anas (Spatula) rhynchotis	Latham, 1801	Animalia	Chordata	Aves	Anseriformes	Anatidae	Australasian Shoveler	South Australia : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51316831	Pterostylis tasmanica	D.L.Jones	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		South Australia : Conservation Status Victoria : Conservation Status New Zealand Sensitive Species List for Vascular Plants	
urn:lsid:biodiversity.org.au:afd.taxon:a9d07bb9-b48c-4862-902a-4e51b6109c6c	Echiopsis curta	(Schlegel, 1837)	Animalia	Chordata	Reptilia	Squamata	Elapidae	Bardick	South Australia : Conservation Status Victoria : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:a01a6bb4-8757-4ebf-9da7-0089e657d8d1	Varanus rosenbergi	Mertens, 1957	Animalia	Chordata	Reptilia	Squamata	Varanidae	Heath Monitor	South Australia : Conservation Status Victoria : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2886180	Poa drummondiana	Nees	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Knotted Poa	South Australia : Conservation Status Victoria : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b58f5bb6-303f-405e-b013-8e3ddd328f64	Thalassarche chrysostoma	(J.R. Forster, 1785)	Animalia	Chordata	Aves	Procellariiformes	Diomedelidae	Grey-headed Albatross	South Australia : Conservation Status Tasmania : Conservation Status Queensland : Conservation Status Western Australia ; Conservation status EPBC Act Threatened Species Victoria : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:cdaae4b5-4a09-4986-8f7b-7fdddbfc723	Haliaeetus (Pontoaetus) leucogaster	(Gmelin, 1788)	Animalia	Chordata	Aves	Falconiformes	Accipitridae	white-bellied sea-eagle	South Australia : Conservation Status Tasmania : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:1e83dc14-c640-4a6a-81ab-3c57723d7955	Podiceps cristatus	(Linnaeus, 1758)	Animalia	Chordata	Aves	Podicipediformes	Podicipedidae	Crested Grebe	South Australia : Conservation Status Tasmania : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2904505	Viminaria juncea	(Schrad. & J.C.Wendl.) Hoffmanns.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		South Australia : Conservation Status Tasmania : Conservation Status Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2899597	Phylloglossum drummondii	Kunze	Plantae	Charophyta	Equisetopsida	Lycopodiales	Lycopodiaceae	Pigmy Clubmoss	South Australia : Conservation Status Tasmania : Conservation Status New Zealand Sensitive Species List for Vascular Plants	
urn:lsid:biodiversity.org.au:afd.taxon:9e797cd8-e8a0-40ed-a2a6-6abecff8e21f	Burhinus (Burhinus) grallarius	(Latham, 1801)	Animalia	Chordata	Aves	Charadriiformes	Burhinidae	Bush Stone-curlew	South Australia : Conservation Status Queensland : Conservation Status Western Australia ; Conservation status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:47dca80b-ac7c-4130-bef3-4afb4fad35ab	Botaurus poiciloptilus	(Wagler, 1827)	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Australasian Bittern	South Australia : Conservation Status Queensland : Conservation Status Western Australia ; Conservation status EPBC Act Threatened Species Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:920b5569-aa29-4311-9f33-13bac4512b1d	Actitis hypoleucos	(Linnaeus, 1758)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Common Sandpiper	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:5df8fe83-1398-4c70-95a2-f680813aaa7e	Calidris (Crocethia) alba	(Pallas, 1764)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Sanderling	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:38f64179-ab4f-4901-808f-7b15439b58b6	Calidris (Ereunetes) subminuta	(Middendorff, 1851)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Long-toed Stint	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:186ec2cd-8267-4162-8c0a-76cb51262c2	Calidris (Erolia) melanotos	(Vieillot, 1819)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Pectoral Sandpiper	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:70362018-f026-43c3-9fa3-ce2fa2222ebf	Chlidonias (Chlidonias) leucopterus	(Temminck, 1815)	Animalia	Chordata	Aves	Charadriiformes	Laridae	White-winged Black Tern	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:96567379-2006-4846-aa11-fbed5306438b	Ixobrychus dubius	Mathews, 1912	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Australian Little Bittern	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:ba17b534-ec3d-4ec3-8f9a-6c2c79ad4459	Limosa limosa	(Linnaeus, 1758)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Black-tailed Godwit	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f6edc452-91de-4ab0-9cf6-49ca23b82995	Lophoictinia isura	(Gould, 1838)	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Square-tailed Kite	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:cfc7058-47fa-4407-b0a0-e4246bea0368	Oxyura australis	Gould, 1837	Animalia	Chordata	Aves	Anseriformes	Anatidae	Blue-billed duck	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:fd74a66c-2566-4a49-b46a-8a2a1699f594	Plegadis falcinellus	(Linnaeus, 1766)	Animalia	Chordata	Aves	Ciconiiformes	Threskiornithidae	Glossy Ibis	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:2f48f306-4ad9-4ec5-bb24-44b02e38805	Pluvialis fulva	(Gmelin, 1789)	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Pacific golden plover	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:cca72699-717e-4bdc-a915-8f39a20e9145	Stictonetta naevosa	(Gould, 1841)	Animalia	Chordata	Aves	Anseriformes	Anatidae	Freckled Duck	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:431b9eb1-a77f-4178-8b5c-2d7b83b61a65	Tringa (Heteroscelus) brevipes	(Vieillot, 1816)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Grey-tailed Tattler	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:ae81db37-d8ab-4cb5-9642-72152de5db99	Tringa (Rhyacophilus) glareola	Linnaeus, 1758	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Wood Sandpiper	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f249e02d-f73f-4884-8572-9f52a4492a2	Biziura lobata	(Shaw, 1796)	Animalia	Chordata	Aves	Anseriformes	Anatidae	Musk Duck	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:597261d9-ba8a-499e-a83c-fa19f774a5a3	Neophema (Neonododes) elegans	(Gould, 1838)	Animalia	Chordata	Aves	Psittaciformes	Psittacidae	Elegant Parrot	South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2887024	Styliidium ecorne	(F.Muell. ex F.L.Erickson & J.H.Willis) P.G.Farrell & S.H.James	Plantae	Charophyta	Equisetopsida	Asterales	Styliidiaceae		South Australia : Conservation Status Queensland : Conservation Status Victoria : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:da8e2ea0-44a8-46a5-9fa4-c5b286e12417	Anhinga novaehollandiae	(Gould, 1847)	Animalia	Chordata	Aves	Pelecaniformes	Anhingidae	Australasian Darter	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:4d70c7c0-1d4a-41c5-90d4-93871cbf2a3c	Ardea (Bubulcus) ibis	Linnaeus, 1758	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Cattle Egret	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:593db440-6c53-4975-b43b-38b5af21919f	Arenaria interpres	(Linnaeus, 1758)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Turnstone	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f874a368-aa4d-487b-84a5-30fe43878b08	Chlidonias (Pelodes) hybrida	(Pallas, 1811)	Animalia	Chordata	Aves	Charadriiformes	Laridae	whiskered tern	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:60221177-d785-44e5-9adb-a7914a148e3f	Chroicocephalus novaehollandiae	(Stephens, 1826)	Animalia	Chordata	Aves	Charadriiformes	Laridae	Silver Gull	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:a4b7983e-5132-480d-9d85-3397adeea297	Cladorhynchus leucocephalus	(Vieillot, 1816)	Animalia	Chordata	Aves	Charadriiformes	Recurvirostridae	Banded Stilt	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:d49cad90-2ccc-4db6-8478-aab368fdb08d	Coturnix (Synoicus) ypsilophora	Bosc, 1792	Animalia	Chordata	Aves	Galliformes	Phasianidae	Swamp Quail	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:09643354-9293-4eed-a252-b797a8076e51	Egretta garzetta	(Linnaeus, 1766)	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Little Egret	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:4f3a5260-4f39-4393-a644-4d05b1c45f9b	Elanus scriptus	Gould, 1842	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Letter-winged Kite	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:364d0d4b-e986-45af-b5da-bb372a3ad39c	Falco (Hierofalco) peregrinus	Tunstall, 1771	Animalia	Chordata	Aves	Falconiformes	Falconidae	Peregrine Falcon	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:2c4fbb22-578a-41c9-9233-c268f7462042	Falculculus frontatus	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Pachycephalidae	Crested Shrike-tit	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:abf9ee40-02a1-4a66-95fa-318994c6415d	Gelochelidon nilotica	(Gmelin, 1789)	Animalia	Chordata	Aves	Charadriiformes	Laridae	Gull-billed Tern	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:db296a35-e0a4-4399-8a0a-4c1672bb3934	Gerygone fusca	(Gould, 1838)	Animalia	Chordata	Aves	Passeriformes	Acanthizidae	Western Gerygone	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:e43380b0-e34a-4bd3-996d-8c8dfdb10a3e	Lichmera (Lichmera) indistincta	(Vigors & Horsfield, 1827)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Brown Honeyeater	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:242e9696-c125-4c1a-865d-85a00199cacf	Limosa lapponica	(Linnaeus, 1758)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Bar-tailed Godwit	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:7f3f49fb-b2f3-4696-8207-c4d2ee769424	Myiagra (Seisura) inquieta	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Monarchidae	Restless Flycatcher	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:21464fca-984c-4103-ab72-5f6e9e7d5a2b	Pandion cristatus	(Vieillot, 1816)	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Eastern Osprey	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:edb92e49-336b-4390-86a8-185b012720bf	Philomachus pugnax	(Linnaeus, 1758)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Ruff	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f2b1452a-f74a-481e-a8f8-f15a0f88303c	Porzana (Porzana) tabuensis	(Gmelin, 1789)	Animalia	Chordata	Aves	Gruiformes	Rallidae	Spotless Crake	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:803a6245-e23d-444c-a2ac-4b8a09e69c3a	Thalasseus bergii	(Lichtenstein, 1823)	Animalia	Chordata	Aves	Charadriiformes	Laridae	Crested Tern	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:00b1b9a2-70c9-45be-8019-9c7fd755afc8	Trichosurus vulpecula	(Kerr, 1792)	Animalia	Chordata	Mammalia	Diprotodontia	Phalangeridae	Common Brushtail Possum	South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2904646	Elatine gratioides	A.Cunn.	Plantae	Charophyta	Equisetopsida	Malpighiales	Elatinaceae		South Australia : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2895654	Crassula peduncularis	(Sm.) F.Meigen	Plantae	Charophyta	Equisetopsida	Saxifragales	Crassulaceae		South Australia : Conservation Status Queensland : Conservation Status New Zealand Sensitive Species List for Vascular Plants	
urn:lsid:biodiversity.org.au:afd.taxon:f1a17af7-9855-4ca5-8573-e9fd3e1f57a9	Calidris (Calidris) tenuirostris	(Horsfield, 1821)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Great Knot	South Australia : Conservation Status Queensland : Conservation Status EPBC Act Threatened Species Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:2ec2bf10-dee7-42b5-9a41-d08a3e59705a	Charadrius (Charadrius) leschenaultii	Lesson, 1826	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Greater Sand Plover	South Australia : Conservation Status Queensland : Conservation Status EPBC Act Threatened Species Victoria : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2920072	Dillwynia cinerascens	R.Br.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Grey Dillwynia	South Australia : Conservation Status Queensland : Conservation Status ACT Rare Plant List	
urn:lsid:biodiversity.org.au:afd.taxon:28b46d5d-ac30-4417-8d8a-4131b4661ca1	Turnix (Austrotornix) varius	(Latham, 1801)	Animalia	Chordata	Aves	Turniciformes	Turnicidae	Painted Button-quail	South Australia : Conservation Status Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2919200	Acacia iteaphylla	F.Muell. ex Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Flinders Range Wattle	South Australia : Conservation Status Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2916943	Baumea acuta	(Labill.) Palla	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		South Australia : Conservation Status Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/6978320	Craspedia paludicola	J.Everett & Doust	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		South Australia : Conservation Status Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2895730	Hovea trisperma	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Common Hovea	South Australia : Conservation Status Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2910480	Myriophyllum crispatum	Orchard	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae		South Australia : Conservation Status Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2892177	Stypandra glauca	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae		South Australia : Conservation Status Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2903464	Lobelia heterophylla	Labill.	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Wing-seeded Lobelia	South Australia : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:53a7e28f-a223-41d7-b2e7-d0ded09e7724	Lerista distinguenda	(Werner, 1910)	Animalia	Chordata	Reptilia	Squamata	Scincidae	South-western Orange-tailed Slider	South Australia : Conservation Status	
https://id.biodiversity.org.au/node/apni/2919517	Desmodcladus diacolpicus	B.G.Briggs & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae		South Australia : Conservation Status	
https://id.biodiversity.org.au/node/apni/2908930	Hydrocotyle diantha	DC.	Plantae	Charophyta	Equisetopsida	Apiales	Araliaceae	Kangaroo Island Pennywort	South Australia : Conservation Status	
https://id.biodiversity.org.au/node/apni/2909279	Levenhookia stipitata	(Benth.) F.Muell. ex Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Common Stylewort	South Australia : Conservation Status	
https://id.biodiversity.org.au/node/apni/2891485	Melaleuca cuticularis	Labill.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Salt Paperbark	South Australia : Conservation Status	
https://id.biodiversity.org.au/name/apni/73818	Microtis atrata	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Swamp Mignonette Orchid	South Australia : Conservation Status	

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2893288	Phyllanthus calycinus	Labill.	Plantae	Charophyta	Equisetopsida	Malpighiales	Phyllanthaceae	False Boronia	South Australia : Conservation Status	
https://id.biodiversity.org.au/node/apni/2914852	Polypogon tenellus	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		South Australia : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/name/apni/115270	Thelymitra flexuosa	Endl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae	Twisted Sun Orchid	South Australia : Conservation Status	
https://id.biodiversity.org.au/node/apni/2907538	Thysanotus tenellus	Endl.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Grassy Fringe-lily	South Australia : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f2657cf8-a579-4e2c-8584-5a3e5deebec8	Acanthophis antarcticus	(Shaw & Nodder, 1802)	Animalia	Chordata	Reptilia	Squamata	Elapidae	Common Death Adder	Australia : Conservation status Victoria : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:9baa55f2-69c1-486c-91f7-f96e58b7c945	Hydromys chrysgaster	Geoffroy, 1804	Animalia	Chordata	Mammalia	Rodentia	Muridae	Water-rat	Queensland : Conservation Status Western Australia : Conservation status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:7d57fcd9-9179-47ea-8935-40cae987457	Phaps (Phaps) elegans	(Temminck, 1809)	Animalia	Chordata	Aves	Columbiformes	Columbidae	Brush Bronzewing	Queensland : Conservation Status Western Australia : Conservation status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2913504	Acacia aphylla	Maslin	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status Western Australia : Conservation status EPBC Act Threatened Species	
https://id.biodiversity.org.au/node/apni/2893199	Acacia benthamii	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status Western Australia : Conservation status	
https://id.biodiversity.org.au/node/apni/2907999	Acacia horridula	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status Western Australia : Conservation status	
https://id.biodiversity.org.au/node/apni/2907602	Jacksonia gracillima	Chappill	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status Western Australia : Conservation status	
https://id.biodiversity.org.au/node/apni/2899232	Kennedia beckxiana	F.Muell.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status Western Australia : Conservation status	
urn:lsid:biodiversity.org.au:afd.taxon:f01d2520-d55e-441d-89a4-3323ee5f0b8	Ardea (Casmerodius) modesta	J.E. Gray, 1831	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Eastern Great Egret	Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:cebfa4d8-20b2-43fa-8c2f-a0a95192c01e	Aythya (Nyroca) australis	(Eyton, 1838)	Animalia	Chordata	Aves	Anseriformes	Anatidae	Hardhead	Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:e43afc9b-76f6-4161-9762-25aab00db2	Chalcites osculans	Gould, 1847	Animalia	Chordata	Aves	Cuculiformes	Cuculidae	Black-eared Cuckoo	Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:75801261-975f-436f-b1c7-d395a06dc067	Circus assimilis	Jardine & Selby, 1828	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Spotted Harrier	Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:8db9ef9c-02e2-48bd-a35a-54ea2dda4d1	Demansia psammophis	(Schlegel, 1837)	Animalia	Chordata	Reptilia	Squamata	Elapidae	Yellow-faced Whip Snake	Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:31ee79a4-1139-4c4e-b9e8-fcd21ac69d5b	Phalacrocorax (Phalacrocorax) varius	(Gmelin, 1789)	Animalia	Chordata	Aves	Pelecaniformes	Phalacrocoracidae	Pied Cormorant	Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:1ce224e1-fc7d-4373-ab42-e2e88633d891	Platalea (Platalea) regia	Gould, 1838	Animalia	Chordata	Aves	Ciconiiformes	Threskiornithidae	Royal Spoonbill	Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:93f685e8-331a-4853-8cc2-792525e4c717	Pluvialis squatarola	(Linnaeus, 1758)	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Grey plover	Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2920306	Cyperus polystachyos	Rottb.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Bunchy Flat-sedge	Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2886276	Fimbristylis velata	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2908726	Rhodanthe floribunda	(A.Cunn. ex DC.) Paul G.Wilson	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2902036	Utricularia gibba	L.	Plantae	Charophyta	Equisetopsida	Lamiales	Lentibulariaceae	Bladderwort	Queensland : Conservation Status Victoria : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
urn:lsid:biodiversity.org.au:afd.taxon:82f18b82-bc29-4847-83bc-eb94f72843ae	Lampropholis delicata	(De Vis, 1888)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Dark-flecked Garden Sunskink	Queensland : Conservation Status Victoria : Conservation Status	Non-native species
https://id.biodiversity.org.au/node/apni/2887120	Carporobrotus glaucescens	(Haw.) Schwantes	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae		Queensland : Conservation Status Victoria : Conservation Status	
https://id.biodiversity.org.au/node/apni/2920854	Isolepis cernua	(Vahl) Roem. & Schult.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Queensland : Conservation Status Victoria : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2915695	Senecio diaschides	D.G.Drury	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Queensland : Conservation Status Victoria : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2901796	Daucus glochidiatus	(Labill.) Fisch., C.A.Mey. & Ave-Lall.	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae	Pinaki	Queensland : Conservation Status Northern Territory : Conservation Status New Zealand Sensitive Species List for Vascular Plants	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2897211	Ophioglossum lusitanicum	L.	Plantae	Charophyta	Equisetopsida	Ophioglossales	Ophioglossaceae		Queensland : Conservation Status Northern Territory : Conservation Status New Zealand Sensitive Species List for Vascular Plants	

Species	Species Name	Scientific Name Authority	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/7766887	Eragrostis elongata	(Willd.) J.Jacq.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Queensland : Conservation Status Northern Territory : Conservation Status ACT Rare Plant List	GRIIS - Global Register of Introduced and Invasive Species - Australia
urn:lsid:biodiversity.org.au:afd.taxon:3809b819-2ab1-4276-9f84-5a47216e96ec	Acanthagenys rufogularis	Gould, 1838	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Spiny-cheeked Honeyeater	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:d4fd1cc-4c08-4244-8cc3-b66d1aced67	Acanthiza (Acanthiza) apicalis	Gould, 1847	Animalia	Chordata	Aves	Passeriformes	Acanthizidae	Inland Thornbill	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:5d5c0a59-3720-4682-b54e-cf15acc9cd4	Acanthiza (Geobasileus) chrysoorhoa	(Quoy & Gaimard, 1830)	Animalia	Chordata	Aves	Passeriformes	Acanthizidae	Yellow-tail	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:5ff7a2ae-505d-4ea2-92af-66a793be3e48	Acanthiza (Geobasileus) uropygialis	Gould, 1838	Animalia	Chordata	Aves	Passeriformes	Acanthizidae	Chestnut-rumped Thornbill	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:1cc98443-ce0f-47fd-a47e-912a3272bd71	Accipiter (Leucospiza) fasciatus	(Vigors & Horsfield, 1827)	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Brown Goshawk	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:5da8abb3-75e5-460a-933d-c0918d4d9dc11	Accipiter (Paraspizias) cirrocephalus	(Vieillot, 1817)	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Collared Sparrowhawk	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:a293c570-af2b-4d37-b807-dfada59260a7	Acrocephalus (Acrocephalus) australis	(Gould, 1838)	Animalia	Chordata	Aves	Passeriformes	Acrocephalidae	Australian Reed Warbler	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:a700ca1f-a686-4b2b-9168-5ede5fd47505	Aegotheles (Aegotheles) cristatus	(Shaw, 1790)	Animalia	Chordata	Aves	Apodiformes	Aegothelidae	Australian Owlet-nightjar	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:da8a156f-95e2-4fcb-a6e7-52721705a70c	Anas (Anas) superciliosa	Gmelin, 1789	Animalia	Chordata	Aves	Anseriformes	Anatidae	Grey duck	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:fbef87a7-34cc-4eca-9c32-b951c51c840c	Anas (Nettion) castanea	(Eyton, 1838)	Animalia	Chordata	Aves	Anseriformes	Anatidae	Chestnut Teal	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:d6d85b3a-8cfa-4fbe-9d4e-9d1e5f6670dc	Anas (Nettion) gracilis	Buller, 1869	Animalia	Chordata	Aves	Anseriformes	Anatidae	Grey teal	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f173137b-679e-4320-9576-35c3ec9037d0	Anilius bituberculatus	(Peters, 1863)	Animalia	Chordata	Reptilia	Squamata	Typhlopidae	Prong-snouted Blind Snake	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:0ef0c924-9823-44a7-9c12-cfd03c0c75a	Anthus (Anthus) novaeseelandiae	(Gmelin, 1789)	Animalia	Chordata	Aves	Passeriformes	Motacillidae	Australian Pipit	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:698f5fc-4bc1-4ed3-aebd-750d1f86a573	Apus (Apus) pacificus	(Latham, 1801)	Animalia	Chordata	Aves	Apodiformes	Apodidae	Fork-tailed swift	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:255f7bee-4487-4996-8e48-e7fb1631c2b	Aquila (Uroaetus) audax	(Latham, 1801)	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Wedge-tailed Eagle	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:cb90081d-ee94-4fe8-a028-91c292836d69	Ardea (Ardea) pacifica	Latham, 1801	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	White-necked Heron	Queensland : Conservation Status Northern Territory : Conservation Status	
NZOR-6-71481	Ardea alba		Animalia	Chordata	Aves	Ciconiiformes	Ardeidae		Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:d93b4976-a03c-4d4b-be56-fd24d0773c5b	Brachyrophis semifasciatus	GÄxthner, 1863	Animalia	Chordata	Reptilia	Squamata	Elapidae	Southern Shovel-nosed Snake	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f9eb417b-2de3-48ac-ba4e-1d438f0cb323	Cacatua (Cacatua) galerita	(Latham, 1790)	Animalia	Chordata	Aves	Psittaciformes	Cacatuidae	Sulphur-crested Cockatoo	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:6c4cfe42-65cf-4538-81ac-8440fe7916b9	Cacatua (Licmetis) sanguinea	Gould, 1843	Animalia	Chordata	Aves	Psittaciformes	Cacatuidae	Little Corella	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:9e3f5164-98ed-49bc-964b-cde4aeffd6f6	Cacatua (Licmetis) tenuirostris	(Kuhl, 1820)	Animalia	Chordata	Aves	Psittaciformes	Cacatuidae	Long-billed Corella	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:291b43fb-26da-409c-aca7-5f4c5e2e9856	Cacomantis (Vidgenia) flabelliformis	(Latham, 1801)	Animalia	Chordata	Aves	Cuculiformes	Cuculidae	Fan-tailed Cuckoo	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:0dae8cbd-54cc-4abd-a78d-4e24f359e136	Cacomantis (Vidgenia) pallidus	(Latham, 1801)	Animalia	Chordata	Aves	Cuculiformes	Cuculidae	Pallid Cuckoo	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:ba624e08-5847-4c34-96cf-c3b414f00117	Calidris (Ereunetes) ruficollis	(Pallas, 1776)	Animalia	Chordata	Aves	Charadriiformes	Scopacidae	Red-necked Stint	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:75106fa7-7d65-4724-814d-dce6306c79d9	Calidris (Erolia) acuminata	(Horsfield, 1821)	Animalia	Chordata	Aves	Charadriiformes	Scopacidae	Sharp-tailed Sandpiper	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:7207d230-852e-44a2-b706-fcc702666130	Chalcites basalis	(Horsfield, 1821)	Animalia	Chordata	Aves	Cuculiformes	Cuculidae	Horsfield's Bronze-cuckoo	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f2ecb3e3-a6e2-45cc-a986-716a69e6c650	Chalinolobus gouldii	(J.E. Gray, 1841)	Animalia	Chordata	Mammalia	Chiroptera	Vespertilionidae	Gould's Wattled Bat	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:50d3658d-f347-496f-96e8-8743faca1e98	Charadrius (Charadrius) dubius	Scopoli, 1786	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Little Ringed Plover	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:8e407974-a2d8-4ee0-a05f-5c956d6cfa48	Charadrius (Charadrius) ruficapillus	Temminck, 1821	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Red-capped Dotterel	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:20a102bc-20b2-4832-8da5-a1e532180426	Charadrius (Eupoda) veredus	Gould, 1848	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Oriental Plover	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:967549e7-7fa9-4770-b86e-5e3520d3c43d	Chelodina (Macrochelodina) oblonga	Gray, 1841	Animalia	Chordata	Reptilia	Testudines	Chelidae	Northern Snake-necked Turtle	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:16992949-c87a-4b5a-a94a-342be097bf27	Chenonetta jubata	(Latham, 1801)	Animalia	Chordata	Aves	Anseriformes	Anatidae	Maned Duck	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:ed500163-ac59-491e-b738-3aaf1bcb7031	Cincloramphus (Cincloramphus) cruralis	(Vigors & Horsfield, 1827)	Animalia	Chordata	Aves	Passeriformes	Megaluridae	Brown Songlark	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:9c61de92-e676-4f81-9776-1ed46f54abe6	Cincloramphus (MacIennania) mathewsi	Iredale, 1911	Animalia	Chordata	Aves	Passeriformes	Megaluridae	Rufous Songlark	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:6c14d4ed-b27c-419d-a685-070795ec32e3	Circus approximans	Peale, 1848	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Kahu	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f5544573-1a3f-42ee-8493-57d021c405fc	Colluricincla (Colluricincla) harmonica	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Pachycephalidae	Grey Shrike-thrush	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:960f6b47-8ab7-4e20-9b28-455f32be4e24	Columba (Columba) livia	Gmelin, 1789	Animalia	Chordata	Aves	Columbiformes	Columbidae	Rock Dove	Queensland : Conservation Status Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:f67d6bc2-c589-4954-a8bc-219f7dac0929	Coracina (Coracina) novaehollandiae	(Gmelin, 1789)	Animalia	Chordata	Aves	Passeriformes	Campephagidae	Black-faced cuckoo-shrike	Queensland : Conservation Status Northern Territory : Conservation Status	

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:0db0aca5-93e2-4a85-b7ad-ceec292ade4a	Corvus bennetti	North, 1901	Animalia	Chordata	Aves	Passeriformes	Corvidae	Little Crow	Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Pest animals list
urn:lsid:biodiversity.org.au:afd.taxon:d78e0837-9d10-4691-bc7d-90ea82260fa6	Corvus coronoides	Vigors & Horsfield, 1827	Animalia	Chordata	Aves	Passeriformes	Corvidae	Australian Raven	Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Pest animals list
urn:lsid:biodiversity.org.au:afd.taxon:d2a1f2d6-b03c-4459-8fb6-60a71845cd94	Coturnix (Coturnix) pectoralis	Gould, 1837	Animalia	Chordata	Aves	Galliformes	Phasianidae	Grey Quail	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:819ab778-a0c6-4b32-a676-b9d25bafcc4e	Cracticus nigrogularis	(Gould, 1837)	Animalia	Chordata	Aves	Passeriformes	Artamidae	Pied Butcherbird	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:d044f2c3-32ec-4c34-9740-3f8a723c0c5b	Cracticus torquatus	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Artamidae	Grey Butcherbird	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:3e61a01b-0ec9-4383-9540-b97bd073f7a	Ctenotus inornatus	(Gray, 1845)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Bar-shouldered Ctenotus	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:05cef650-bb87-477b-ac7b-ca208e86f742	Cygnus (Chenopsis) atratus	(Latham, 1790)	Animalia	Chordata	Aves	Anseriformes	Anatidae	Black Swan	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:a2e22ebb-355e-4ebd-b3da-788a3505fe90	Dicaeum (Dicaeum) hiruindinaeum	(Shaw, 1792)	Animalia	Chordata	Aves	Passeriformes	Nectariniidae	Mistletoebird	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c2714924-4fd5-455e-bb04-d23edbcf888f	Dromaius novaehollandiae	(Latham, 1790)	Animalia	Chordata	Aves	Struthioniformes	Casuariidae	Emu	Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
urn:lsid:biodiversity.org.au:afd.taxon:009f885b-605a-4f07-9679-b7c12b7ef387	Egretta novaehollandiae	(Latham, 1790)	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	White-faced Heron	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:06427f10-505d-4e77-8bf1-1fa84e6c2a20	Elanus axillaris	(Latham, 1801)	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Black-shouldered Kite	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:afb3f913-5924-4a98-b3ae-5b2541029af5	Eleyornis melanops	(Vieillot, 1818)	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Black-fronted Dotterel	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:577ff059-a2a7-48b0-976c-fdd6a345f878	Eolophus roseicapilla	(Vieillot, 1817)	Animalia	Chordata	Aves	Psittaciformes	Catartidae	Galah	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:897586dc-cade-4f83-86c4-fdada357d256	Epthianura (Epthianura) albilfrons	(Jardine & Selby, 1828)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	White-fronted Chat	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c548926f-ecfa-4644-ba8a-31dd297a8f30	Erythronyx cinctus	Gould, 1838	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Red-kneed Dotterel	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c5c576be-859b-4c11-ae24-e09fa5908c69	Eurostopus (Eurostopus) argus	(Hartert, 1892)	Animalia	Chordata	Aves	Caprimulgiformes	Caprimulgidae	Spotted Nightjar	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:2851357e-d9d1-4cde-a3c2-ec4e1bee60a4	Falco (Falco) longipennis	Swainson, 1838	Animalia	Chordata	Aves	Falconiformes	Falconidae	Australian Hobby	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:764e43c1-fe5d-4d46-83f6-38ee495c1d12	Falco (Ieracidae) berigora	Vigors & Horsfield, 1827	Animalia	Chordata	Aves	Falconiformes	Falconidae	Brown Falcon	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:a1f58df1-828a-4932-a022-fe68c106d5dc	Falco (Tinnunculus) cenchroides	Vigors & Horsfield, 1827	Animalia	Chordata	Aves	Falconiformes	Falconidae	Nankeen Kestrel	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:3fa8ae8-23e1-4fe1-b3c5-312f6fb528ab	Fulica atra	Linnaeus, 1758	Animalia	Chordata	Aves	Gruiformes	Rallidae	Eurasian Coot	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:8f1c6dd4-ccf5-42d6-a969-6abf5ca3887	Gallinula (Gallinula) tenebrosa	Gould, 1846	Animalia	Chordata	Aves	Gruiformes	Rallidae	Dusky Moorhen	Queensland : Conservation Status Northern Territory : Conservation Status	
NZOR-6-24112	Gallirallus philippensis	(Linnaeus, 1766)	Animalia	Chordata	Aves	Gruiformes	Rallidae		Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:7a219cf5-f5bf-465e-972a-634b57e6cda8	Gavialis virescens	(Vieillot, 1817)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Singing Honeyeater	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:7e44bfe7-2f7c-4f7c-3594-d6346291e4f0	Glareola (Glareola) maldivarum	J.R. Forster, 1795	Animalia	Chordata	Aves	Charadriiformes	Glareolidae	Oriental Pratincole	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:92b72968-495a-442e-a81a-d69fe0c5b19	Grallina cyanoleuca	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Monarchidae	Magpie-lark	Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
urn:lsid:biodiversity.org.au:afd.taxon:4e01d6fd-18c9-4169-92ab-7e6d6d9f023f	Gymnorhina tibicen	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Artamidae	Australian Magpie	Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
urn:lsid:biodiversity.org.au:afd.taxon:e718fbf2-969c-4087-a868-26aaa8f860a	Haliastur sphenurus	(Vieillot, 1818)	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Whistling Kite	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f3bb335c-ada5-4ad8-a6c9-63cfd0b8a834	Heteronotia binoei	(Gray, 1845)	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Bynoe's Gecko	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:0f1578f0-608d-4035-bdb0-640708b73d46	Himantopus himantopus	(Linnaeus, 1758)	Animalia	Chordata	Aves	Charadriiformes	Recurvirostridae	Pied Stilt	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:75d948d-8b77-4f9b-8f96-d485c551d7d	Hirundo (Hirundo) neoxena	Gould, 1843	Animalia	Chordata	Aves	Passeriformes	Hirundinidae	Welcome Swallow	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b17388f8-4468-4a91-b434-659bf3739561	Lialis burtonis	Gray, 1835	Animalia	Chordata	Reptilia	Squamata	Pygopodidae	Burton's Snake-lizard	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:381fad7b-03f7-4d36-a119-2a6c44557cfd	Lonchura (Munia) castaneothorax	(Gould, 1837)	Animalia	Chordata	Aves	Passeriformes	Estrildidae	Chestnut-breasted Munia	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:3b87e272-6e9b-4829-adfa-af648b5f0c49	Malacorhynchus membranaceus	(Latham, 1801)	Animalia	Chordata	Aves	Anseriformes	Anatidae	Pink-ear	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:1e5e1741-d557-45f4-8734-4b2c3a56d21f	Malurus (Malurus) splendens	(Quoy & Gaimard, 1830)	Animalia	Chordata	Aves	Passeriformes	Maluridae	Splendid Fairy-wren	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:2bb631d8-627f-4154-a7c9-fc9f96ad5eeb	Malurus (Musciparus) leucopterus	Dumont, 1824	Animalia	Chordata	Aves	Passeriformes	Maluridae	White-winged Fairy-wren	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:388950cf-ba40-41e8-8537-2e7df0c0d6f8	Manorina (Myzantha) flavigula	(Gould, 1840)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Yellow-throated Miner	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b88430ed-f7d7-482e-a586-f0a0208e11ce	Megalurus gramineus	(Gould, 1845)	Animalia	Chordata	Aves	Passeriformes	Megaluridae	Little Grassbird	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:af437853-ab40-4ccf-8f0b-b723ae3d665f	Melopsittacus undulatus	(Shaw, 1805)	Animalia	Chordata	Aves	Psittaciformes	Psittacidae	Budgerigar	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:ada5e2b7-1b23-410d-a3cf-1a81853a7de8	Menetia greyii	Gray, 1845	Animalia	Chordata	Reptilia	Squamata	Scincidae	Common Dwarf Skink	Queensland : Conservation Status Northern Territory : Conservation Status	

Species	Species Name	Scientific Name	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:9abbca14-edaa-4f2f-862b-7a628af7d156	Merops (Merops) ornatus	Latham, 1801	Animalia	Chordata	Aves	Coraciiformes	Meropidae	Rainbow Bee-eater	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:fc7c3638-388e-4e66-b036-2d0a41e7a784	Microcarbo melanoleucos	(Vieillot, 1817)	Animalia	Chordata	Aves	Pelecaniformes	Phalacrocoracidae	Little Pied Cormorant	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:33cfdfab-6c62-493e-a762-975abc77ddac	Milvus migrans	(Boddaert, 1783)	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Black Kite	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:decc8626-8424-4ffc-8d2e-474b316453a9	Nycticorax caledonicus	(Gmelin, 1789)	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Nankeen night heron	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b7a453b6-716e-4ba2-9e89-1f4b71abdded	Nymphicus hollandicus	(Kerr, 1792)	Animalia	Chordata	Aves	Psittaciformes	Catartidae	Cockatiel	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:7803e164-9eac-46c3-844a-a0430074b62b	Ocyphaps lophotes	(Temminck, 1822)	Animalia	Chordata	Aves	Columbiformes	Columbidae	Crested Pigeon	Queensland : Conservation Status Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia
urn:lsid:biodiversity.org.au:afd.taxon:da4e5a40-dc1d-42dd-b468-f87ab2c228c1	Pachycephala (Alisterornis) rufiventris	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Pachycephalidae	Rufous Whistler	Queensland : Conservation Status Northern Territory : Conservation Status	
40077003	Pandion haliaetus	Linnaeus, 1758	Animalia	Chordata	Aves	Falconiformes	Accipitridae	osprey	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:d013d593-cc9-4eab-82c5-dfde7b5fea3a	Pardalotus (Pardalotinus) striatus	(Gmelin, 1789)	Animalia	Chordata	Aves	Passeriformes	Pardalotidae	Striated Pardalote	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:09e1fd65-71e3-4320-89dc-5fe7cd5ff558	Pelecanus conspicillatus	Temminck, 1824	Animalia	Chordata	Aves	Pelecaniformes	Pelecanidae	Australian pelican	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:166d50af-5dc2-4bd0-b35f-a9af9f9783b3	Petrochelidon (Hylochelidon) nigricans	(Vieillot, 1817)	Animalia	Chordata	Aves	Passeriformes	Hirundinidae	Tree Martin	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:6229886b-b945-4372-af53-08c17455f75b	Petrochelidon (Petrochelidon) ariel	(Gould, 1842)	Animalia	Chordata	Aves	Passeriformes	Hirundinidae	Fairy Martin	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:da7f6435-ad4d-46ea-8183-e088f2b66077a	Petroica (Petroica) goodenovii	(Vigors & Horsfield, 1827)	Animalia	Chordata	Aves	Passeriformes	Petroicidae	Red-capped Robin	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:48bfff8d-f058-49e3-ab1a-f72689d4f8df	Phalacrocorax (Phalacrocorax) carbo	(Linnaeus, 1758)	Animalia	Chordata	Aves	Pelecaniformes	Phalacrocoracidae	Great Cormorant	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:4ee5e372-dd7c-4c03-acb8-0f041468db76	Phalacrocorax (Phalacrocorax) sulcirostris	(Brandt, 1837)	Animalia	Chordata	Aves	Pelecaniformes	Phalacrocoracidae	Little Black Cormorant	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:ef4a8336-a90b-4cdc-ae86-3842b3ec9da6	Phaps (Phaps) chalcoptera	(Latham, 1790)	Animalia	Chordata	Aves	Columbiformes	Columbidae	Common Bronzewing	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:80312dad-9ffb-4b49-b0cc-b4d9728e5457	Platalea (Platibis) flavipes	Gould, 1838	Animalia	Chordata	Aves	Ciconiiformes	Threskiornithidae	Yellow-billed Spoonbill	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:89c4877d-8dc7-4578-bb15-9f76e1764e6	Podargus strigoides	(Latham, 1801)	Animalia	Chordata	Aves	Caprimulgiformes	Podargidae	Tawny Frogmouth	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:2ba93200-2c16-431b-bf4d-d42a13225afb	Polycephalus polycephalus	(Jardine & Selby, 1827)	Animalia	Chordata	Aves	Podicipediformes	Podicipedidae	Hoary-headed Grebe	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:9a82127d-8ffa-4aa7-bcb6-e1ef527cb67d	Porzana (Porzana) fluminea	Gould, 1843	Animalia	Chordata	Aves	Gruiformes	Rallidae	Australian Spotted Crane	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:05a9f50a-eb03-42c7-80f4-3ec4fcb4616d	Porzana (Porzana) pusilla	(Pallas, 1776)	Animalia	Chordata	Aves	Gruiformes	Rallidae	Baillon's Crane	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:0a135438-0727-40ae-8596-b1d9282cc05a	Pseudonaja mengdeni	Wells & Wellington, 1985	Animalia	Chordata	Reptilia	Squamata	Elapidae	Western Brown Snake	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:9b8ca2d0-3524-4e12-a328-9a426b31cd12	Pteropus alecto	Temminck, 1837	Animalia	Chordata	Mammalia	Chiroptera	Pteropodidae	Black Flying-fox	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:7036c714-658b-4356-8457-4f2f02667306	Purnella albifrons	(Gould, 1841)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	White-fronted Honeyeater	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:5d910bb1-c2a4-4b07-bc95-add8f783453a	Recurvirostra novaehollandiae	Vieillot, 1816	Animalia	Chordata	Aves	Charadriiformes	Recurvirostridae	Red-necked Avocet	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:dfe138fb-ac1e-492b-ad0a-b47b3b273058	Rhipidura (Rhipidura) albiscapa	Gould, 1840	Animalia	Chordata	Aves	Passeriformes	Rhipiduridae	Grey Fantail	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:408040fe-b68a-47bd-a138-a7e36e105ec6	Smicrornis brevirostris	(Gould, 1838)	Animalia	Chordata	Aves	Passeriformes	Acanthizidae	Weebill	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:6c1a70ae-cfe4-4084-bc0e-a03cb7bfc46f	Stercorarius longicaudus	Vieillot, 1819	Animalia	Chordata	Aves	Charadriiformes	Stercorariidae	long-tailed jaeger	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b6b5dc8d-825d-444a-a78b-7ba51d032fa5	Streptopelia (Spilopelia) chinensis	(Scopoli, 1786)	Animalia	Chordata	Aves	Columbiformes	Columbidae	Spotted Turtle-dove	Queensland : Conservation Status Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:af73b47b-e9a5-4d3e-a0b7-0706ae28ee24	Streptopelia (Spilopelia) senegalensis	(Linnaeus, 1766)	Animalia	Chordata	Aves	Columbiformes	Columbidae	Laughing Turtle-dove	Queensland : Conservation Status Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:5bb9bb1d-77e9-4aca-96e0-b3713d241bf0	Sugomel niger	(Gould, 1838)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Black Honeyeater	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:a493d48-9922-4376-8a0d-7c8ef2a478b1	Tachybaptus novaehollandiae	(Stephens, 1826)	Animalia	Chordata	Aves	Podicipediformes	Podicipedidae	Australasian Little Grebe	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:0d4c9c0c-51d3-44e0-a365-fef0f8b791c66	Tachyglossus aculeatus	(Shaw, 1792)	Animalia	Chordata	Mammalia	Monotremata	Tachyglossidae	Short-beaked Echidna	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:89a74527-c98b-4ba7-a5c8-aad380861621	Tadorna (Casarca) tadornoides	(Jardine & Selby, 1828)	Animalia	Chordata	Aves	Anseriformes	Anatidae	Grunter	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:73a353ca-6f62-4df7-a6d0-7ae599d312e	Taeniopygia guttata	(Vieillot, 1817)	Animalia	Chordata	Aves	Passeriformes	Estrildidae	Zebra Finch	Queensland : Conservation Status Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia
urn:lsid:biodiversity.org.au:afd.taxon:c54cb861-a0e4-4c41-9a69-7241d9a4c21	Threskiornis moluccus	(Cuvier, 1829)	Animalia	Chordata	Aves	Ciconiiformes	Threskiornithidae	Australian White Ibis	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c90b9912-b34b-456c-a466-0e7edce43eac	Threskiornis spinicollis	(Jameson, 1835)	Animalia	Chordata	Aves	Ciconiiformes	Threskiornithidae	Straw-necked Ibis	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:78d80a58-c9ee-42d4-a0e1-c43bcc99d56	Tiliqua scincoides	(White, 1790)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Eastern Blue-tongue	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:65c2e940-484e-432b-95ab-930b44ed0287	Todiramphus (Todiramphus) sanctus	(Vigors & Horsfield, 1827)	Animalia	Chordata	Aves	Coraciiformes	Alcedinidae	Sacred Kingfisher	Queensland : Conservation Status Northern Territory : Conservation Status	

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:f9548970-a652-434d-80d0-ae535ffde795	Tribonyx ventralis	(Gould, 1837)	Animalia	Chordata	Aves	Gruiformes	Rallidae	Black-tailed Native-hen	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:835985bb-7460-46e9-aa13-2e364ebb9ef8	Tringa (Glottis) nebularia	(Gunnerus, 1767)	Animalia	Chordata	Aves	Charadriiformes	Scopacidae	Greenshank	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:9b16d860-d0ec-4b6a-8489-948d85e32016	Tringa (Rhyacophilus) stagnatilis	(Bechstein, 1803)	Animalia	Chordata	Aves	Charadriiformes	Scopacidae	Marsh sandpiper	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:daed54be-fbcf-49a2-940b-872569a0eb41	Underwoodisaurus millii	(Bory de Saint-Vincent, 1825)	Animalia	Chordata	Reptilia	Squamata	Carphodactylidae	Thick-tailed Gecko	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:7662aa0a-d690-473e-949b-111446433e14	Vanellus (Lobivanellus) tricolor	(Vieillot, 1818)	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Banded Lapwing	Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:8313e5d6-0b23-4360-bffd-a81e9f83bc9d	Varanus gouldii	(Gray, 1838)	Animalia	Chordata	Reptilia	Squamata	Varanidae	Gould's Goanna	Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
eb326170-b652-4a0f-80e8-26e0cd0943b6	Crucibulum laeve	(Huds.) Kambly	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
38bdf5e0-024d-4d22-b049-af4f14d7eb77	Panus fasciatus	(Berk.) Pegler	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
NZOR-6-80183	Pisolithus arhizus	(Scop.) Rauschert	Fungi	Basidiomycota	Agaricomycetes	Boletales	Sclerodermataceae		Queensland : Conservation Status Northern Territory : Conservation Status	
47cf566e-7e6f-4da7-a84b-b25667587d70	Pycnoporus coccineus	(Fr.) Bondartsev & Singer	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Polyporaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2899172	Amyema miquelii	(Lehm. ex Miq.) Tiegh.	Plantae	Charophyta	Equisetopsida	Santalales	Loranthaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2914441	Aristida contorta	F.Muell.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/7867056	Azolla rubra	R.Br.	Plantae	Charophyta	Equisetopsida	Salviniales	Salviniaceae	Red water fern	Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/ausmoss/10059274	Barbula calycina	Schw.Äsgr.	Plantae	Bryophyta	Bryopsida	Pottiales	Pottiaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2890775	Baumea arthropphylla	(Nees) Boeckeler	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51267823	Brachyscome iberidifolia	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/ausmoss/10062136	Bryum argenteum	Hedw.	Plantae	Bryophyta	Bryopsida	Bryales	Bryaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2906504	Convolvulus remotus	R.Br.	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2888413	Cotula australis	(Sieber ex Spreng.) Hook.f.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2897449	Erodium cygnorum	Nees	Plantae	Charophyta	Equisetopsida	Geraniales	Geraniaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2895182	Euchiton sphaericus	(Willd.) Holub	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Common cudweed	Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/ausmoss/2911980	Frullania pentapleura	Taylor	Plantae	Marchantiophyta	Jungermanniospida	Porellales	Frullaniaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/ausmoss/10085108	Funaria hygrometrica	Hedw.	Plantae	Bryophyta	Bryopsida	Funariales	Funariaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2888327	Homalanthus novo-guineensis	(Warb.) Lauterb. & K.Schum.	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae		Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2919217	Lachnagrostis filiformis	(G.Forst.) Trin.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Perehia	Queensland : Conservation Status Northern Territory : Conservation Status	Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2909789	Leucaena leucocephala	(Lam.) de Wit	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Weeds listing Queensland Government Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2907634	Medicago polymorpha	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2886103	Melilotus indicus	(L.) Ail.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2908807	Mirbelia ramulosa	(Benth. ex Lindl.) C.A.Gardner	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2894269	Oxalis perennans	Haw.	Plantae	Charophyta	Equisetopsida	Oxalidales	Oxalidaceae		Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/7772838	Polypogon monspeliensis	(L.) Desf.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2905928	Poranthera microphylla	Brongn.	Plantae	Charophyta	Equisetopsida	Malpighiales	Phyllanthaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/7061040	Pseudognaphalium luteoalbum	(L.) Hilliard & B.L.Burtt	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pukatea	Queensland : Conservation Status Northern Territory : Conservation Status	

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2914960	Swainsona formosa	(G.Don) Joy Thomps.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51291519	Themeda triandra	Forsk.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Kangaroo grass	Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2909503	Tribulus terrestris	L.	Plantae	Charophyta	Equisetopsida	Zygophyllales	Zygophyllaceae		Queensland : Conservation Status Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species National Weeds Lists
https://id.biodiversity.org.au/node/apni/2894260	Triglochin nana	F. Muell.	Plantae	Charophyta	Equisetopsida	Alismatales	Juncaginaceae		Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2910296	Typha domingensis	Pers.	Plantae	Charophyta	Equisetopsida	Poales	Typhaceae	Narrowleaf cumbungi	Queensland : Conservation Status Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2910254	Epilobium hirtigerum	A.Cunn.	Plantae	Charophyta	Equisetopsida	Myrtales	Onagraceae		Queensland : Conservation Status New Zealand Sensitive Species List for Vascular Plants	
urn:lsid:biodiversity.org.au:afd.taxon:c995232e-f721-48de-8e2b-fc8e2a2efa7	Calidris (Calidris) canutus	(Linnaeus, 1758)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Red Knot	Queensland : Conservation Status EPBC Act Threatened Species Victoria : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:fa188c0e-68ba-4b3f-8e8f-48734608c7d1	Calidris (Erolia) ferruginea	(Pontoppidan, 1763)	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Curlew Sandpiper	Queensland : Conservation Status EPBC Act Threatened Species Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2908591	Sphaerolobium vimineum	Sm.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status ACT Rare Plant List	
https://id.biodiversity.org.au/name/apni/116042	Thelymitra nuda	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		Queensland : Conservation Status ACT Rare Plant List	
urn:lsid:biodiversity.org.au:afd.taxon:bf3cd09-dc47-4ec8-9612-1b4089c7258a	Anilius australis	(Gray, 1845)	Animalia	Chordata	Reptilia	Squamata	Typhlopidae	Southern Blind Snake	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:492e2fe8-32e7-4cea-8337-c48d0c98a11e	Anthochaera (Anellobia) chrysoptera	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Little Wattlebird	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:285bf48d-0b9b-4575-aec9-60b7d05483e8	Anthochaera (Anthochaera) carunculata	(Shaw, 1790)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Red wattlebird	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:2f6104f3-8fc4-4622-840d-331db19defc	Artamus (Angroyan) cyanopterus	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Artamidae	Dusky Woodswallow	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:576b1ff5-b340-4af2-9556-d33bd05cc1b3	Chalcites lucidus	(Gmelin, 1788)	Animalia	Chordata	Aves	Cuculiformes	Cuculidae	Shining Bronze-cuckoo	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:4bde5022-c7f8-45a9-88a4-af630d3e0af1	Cracticus mentalis	Salvadori & d'Alberty, 1876	Animalia	Chordata	Aves	Passeriformes	Artamidae	Black-backed Butcherbird	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:7d8ac40a-bf86-43a1-b1cf-0d98fdd6c29b	Dacelo (Dacelo) novaequinae	(Hermann, 1783)	Animalia	Chordata	Aves	Coraciiformes	Alcedinidae	Kookaburra	Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
urn:lsid:biodiversity.org.au:afd.taxon:44f8629d-8ed7-447a-8657-b28b24added	Lampropholis guichenoti	(Duméril & Bibron, 1839)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Pale-flecked Garden Sunskink	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:7a402ec9-f9f3-46f4-9cb1-701e0188c921	Macropus fuliginosus	(Desmarest, 1817)	Animalia	Chordata	Mammalia	Diprotodontia	Macropodidae	Western Grey Kangaroo	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:ecd6a003-3125-4ab2-9cad-86d299cb85e	Melithreptus (Eidopsarus) brevirostris	(Vigors & Horsfield, 1827)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Brown-headed Honeyeater	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:bf86559-7ee3-4c5c-bfdb-bf3c4672157e	Melithreptus (Melithreptus) lunatus	(Vieillot, 1802)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	White-naped Honeyeater	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:e78638d0-c72d-458d-84b2-6a90772372e1	Notechis scutatus	(Peters, 1861)	Animalia	Chordata	Reptilia	Squamata	Elapidae	Tiger Snake	Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
urn:lsid:biodiversity.org.au:afd.taxon:e20dc2c3-52d2-4ef3-a5df-fb23df4d6f81	Pardalotus (Pardalotus) punctatus	(Shaw, 1792)	Animalia	Chordata	Aves	Passeriformes	Pardalotidae	Spotted Pardalote	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:fb2711ca-71a0-478b-b6f3-2b4ded21bdec	Parvipsitta porphyrocephala	(Dietrichsen, 1837)	Animalia	Chordata	Aves	Psittaciformes	Psittacidae	Purple-crowned Lorikeet	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:232c168e-2460-481e-bfe0-5c32eadaded6	Phylidonyris (Meliornis) niger	(Bechstein, 1811)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	White-cheeked Honeyeater	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:0444dfa9-d504-4480-8b4a-a5763a046001	Phylidonyris (Meliornis) novaeollandiae	(Latham, 1790)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	New Holland Honeyeater	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:ed51c485-a41a-4e01-9eb9-b14267e25dff	Sericornis (Sericornis) frontalis	(Vigors & Horsfield, 1827)	Animalia	Chordata	Aves	Passeriformes	Acanthizidae	White-browed Scrubwren	Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:1a6623ab-8d46-4da0-957c-f27b663f7ef0	Tiliqua rugosa	(Gray, 1825)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Shingle-back	Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
urn:lsid:biodiversity.org.au:afd.taxon:452f44a0-80b9-4700-b916-536fe643d01b	Turdus merula	Linnaeus, 1758	Animalia	Chordata	Aves	Passeriformes	Turdidae	Blackbird	Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
d8d119f8-3079-4b44-b02e-abf7225278f2	Amanita umbrinella	E.J.Gilbert & Cleland (Berk.) D.A.Reid & R.N.Hilton	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae		Queensland : Conservation Status	
9e396944-1d26-4895-afce-8219ded08f38	Amanita xanthocephala	(Berk.) D.A.Reid & R.N.Hilton	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae		Queensland : Conservation Status	
011002b7-08bb-43cb-904e-382156827125	Boletellus obscurecoccineus	(HÅ¶hn.) Singer	Fungi	Basidiomycota	Agaricomycetes	Boletales	Boletaceae		Queensland : Conservation Status	
NZOR-6-86259	Byssonectria fusispora	(Berk.) Rogerson & Korf	Fungi	Ascomycota	Pezizomycetes	Pezizales	Pyrenomataceae		Queensland : Conservation Status	
85482a87-4d14-4615-9cf4-8635a4272b25	Coltriciella dependens	(Berk. & M.A.Curtis) Murrill	Fungi	Basidiomycota	Agaricomycetes	Hymenochaetales	Hymenochaetaeaceae		Queensland : Conservation Status	
b6b96e55-9e73-48f2-a2be-612561105032	Colus pusillus	(Berk.) Reichert	Fungi	Basidiomycota	Agaricomycetes	Phallales	Phallaceae		Queensland : Conservation Status	
005d003c-e6f1-49d7-a707-89407c058550	Cortarius archeri	Berk.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Cortinariaceae		Queensland : Conservation Status	
27675824-286e-4432-9a42-d00c75f4e91	Cortarius australiensis	(Cleland & Cheel) E.Horak	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Cortinariaceae		Queensland : Conservation Status	
50116784-e766-4d51-8676-b3048cfde090	Crepidotus eucalyptorum	Cleland	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/name/apni/181615	Dacryopinax spathularia	(Schwein. : Fr.) G.W.Martin	Fungi	Basidiomycota	Dacrymycetes	Dacrymycetales	Dacrymycetaceae		Queensland : Conservation Status	
414168f2-10ae-4315-ae86-499d465315c8	Descolea maculata	Bougher	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Cortinariaceae		Queensland : Conservation Status	

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
22adf4ab-cb28-4b05-afe2-ea55c7531f85	Fistulina hepatica	(Schaeff.) With.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Fistulinaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/name/apni/120887	Flavoparmelia rutidota	(Hook.f. & Taylor) Hale	Fungi	Ascomycota	Lecanoromycetes	Lecanorales	Parmeliaceae		Queensland : Conservation Status	
4ca5d54b-e1d6-43ec-9106-9f8b7df8cc13	Gymnoparia allantopus	(Berk.) Pegler	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae		Queensland : Conservation Status	
5a776a92-536d-44fd-8944-fb723a5cebaaf	Hebeloma aminophilum	R.N.Hilton & O.K.Mill.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae		Queensland : Conservation Status	
NZOR-6-12432	Heterodermia speciosa	(Wulfen) Trevis.	Fungi	Ascomycota	Lecanoromycetes	Teloschistales	Physciaceae		Queensland : Conservation Status	
61895931-343b-47cc-b12a-2c8589c71e73	Hypholoma fasciculare	(Huds.) P.Kumm.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae		Queensland : Conservation Status	
3fd65ca7-4c44-44cf-9fac-f7918ff62feb	Inocybe australiensis	Cleland & Cheel	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/name/apni/169544	Laccaria lateritia	Malencon	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Hydnangiaceae		Queensland : Conservation Status	
NZOR-6-48398	Leratiomyces ceras	(Cooke & Masseur) Bridge & Spooner	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae		Queensland : Conservation Status	
8d6f670a-e9b3-4f09-a495-b25fb24117d3	Lichenomphalia chromacea	(Cleland) Redhead et al.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Hygrophoraceae		Queensland : Conservation Status	
60eb2ba0-57ca-4831-a212-d0472393ff7f	Lichenomphalia umbellifera	(L.) Redhead et al.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Hygrophoraceae		Queensland : Conservation Status	
880abd7a-b60f-44b6-8c08-ea72f832d2e0	Omphalotus nidiformis	(Berk.) O.K.Mill.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Marasmiaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/name/apni/139359	Pannoparmelia wilsonii	(Rasanen) D.J.Galloway	Fungi	Ascomycota	Lecanoromycetes	Lecanorales	Parmeliaceae		Queensland : Conservation Status	
4bfe1cf9-f22f-49da-a00b-e8d0b4585163	Pholiota communis	(Cleland & Cheel) Grgr.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae		Queensland : Conservation Status	
20c392cf-d2a4-44d1-a6a0-eb9b7e818e73	Pluteus atomarginatus	(Konrad) KÄXhner	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Pluteaceae		Queensland : Conservation Status	
636bad3e-fd50-429d-98a8-1c1886d8b7ab	Pluteus pauperculus	E.Horak	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Pluteaceae		Queensland : Conservation Status	
100de1d3-72e3-4536-b79e-be5ef3a9ad9b	Pluteus petasatus	(Fr.) Gillet	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Pluteaceae		Queensland : Conservation Status	
abc520e-4be2-4bec-800f-7971df0adbe0	Podoserpula pusio	(Berk.) D.A.Reid	Fungi	Basidiomycota	Agaricomycetes	Boletales	Amylocorticiaceae		Queensland : Conservation Status	
36cfb075-0b10-4716-93dd-e267ab921c29	Ramaria lorithamius	(Berk.) R.H.Petersen	Fungi	Basidiomycota	Agaricomycetes	Gomphales	Gomphaceae		Queensland : Conservation Status	
5787280d-282f-497f-b2df-a27bfbf6837aa	Rickenella fibula	(Bull.) Raitheh.	Fungi	Basidiomycota	Agaricomycetes	Hymenochaetales	Repetobasidiaceae		Queensland : Conservation Status	
30b71fac-0816-49e3-8d85-c28786817067	Schizophyllum commune	Fr.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Schizophyllaceae		Queensland : Conservation Status	
b81c1a22-9724-404f-8a65-8a8583be676a	Sowerbeya rhenana	(Fueckl) J.Moravec	Fungi	Ascomycota	Pezizomycetes	Pezizales	Pyronemataceae		Queensland : Conservation Status	
efbc7664-3d79-4968-88ba-d569ed9006fa	Thelephora congesta	Berk.	Fungi	Basidiomycota	Agaricomycetes	Thelephorales	Thelephoraceae		Queensland : Conservation Status	
6dac5310-612d-483d-995e-28c96db8919e	Tremella aurantia	Schwein.	Fungi	Basidiomycota	Tremellomycetes	Tremellales	Tremellaceae		Queensland : Conservation Status	
3b80c2ca-b05f-4bae-6a21-7d5e6a6e08e8	Tricholomopsis rutilans	(Schaeff.) Singer	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Tricholomataceae		Queensland : Conservation Status	
NZOR-6-20562	Volvoluteus gloiocephalus	(DC.) Vizzini, Contu & Justo	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Pluteaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2905053	Acacia alata	R.Br.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2912980	Acacia applanata	Maslin	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2901429	Acacia barbinervis	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2908914	Acacia cochlearis	(Labill.) H.L.Wendl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2910148	Acacia dentifera	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2897063	Acacia divergens	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2890261	Acacia diversiana	W.Fitzg.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2888428	Acacia drummondii	Lindl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2904648	Acacia extensa	Lindl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51286923	Acacia huegelii	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2890656	Acacia implexa	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2911850	Acacia lasiocalyx	C.R.P.Andrews	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2893109	Acacia lasiocarpa	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2917803	Acacia lateriticola	Maslin	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51286955	Acacia longifolia	(Andrews) Willd.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2920375	Acacia nervosa	DC.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2886042	Acacia ocninophylla	Lindl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2921020	Acacia podalyriifolia	A.Cunn. ex G.Don	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Mount Morgan wattle	Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/taxon/apni/51287044	Acacia pulchella	R.Br.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Prickly Moses	Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2886690	Acacia rostelifera	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2918704	Acacia saligna	(Labill.) H.L.Wendl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2895373	Acacia sessilis	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2900342	Acacia stenoptera	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2893533	Acacia teretifolia	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2892929	Acacia trigonophylla	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2916036	Acacia willdenowiana	H.L.Wendl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2896169	Adiantum athiopicum	L.	Plantae	Charophyta	Equisetopsida		Pteridaceae	Bush maidenhair fern	Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2915024	Amphibromus nervosus	(Hook.f.) Baill.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2912443	Amphipogon strictus	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51299839	Aotus cordifolia	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2900645	Aotus gracillima	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2889615	Aotus intermedia	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2891203	Aotus procumbens	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2903349	Baumea juncea	(R.Br.) Palla	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2915386	Bossiaea eriocarpa	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2918229	Bossiaea ornata	(Lindl.) Berth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2916722	Brachychiton acerifolius	(A.Cunn. ex G.Don) F.Muell.	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2893560	Bulbine semibarbata	(R.Br.) Haw.	Plantae	Charophyta	Equisetopsida	Asparagales	Asphodelaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2890796	Burchardia umbellata	R.Br.	Plantae	Charophyta	Equisetopsida	Liliales	Colchicaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2903693	Callistemon viminalis	(Sol. ex Gaertn.) G.Don	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Weeping Bottlebrush	Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2907448	Cassya pubescens	R.Br.	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/taxon/aussomss/10144080	Ceratodon purpureus	(Hedw.) Brid.	Plantae	Bryophyta	Bryopsida	Dicranales	Ditrichaceae		Queensland : Conservation Status	

Species	Species Name	Scientific Name Authority	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2920101	Chamaecytisus palmensis	(Christ) F.A.Bisby & K.W.Nicholls	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Tagasaste	Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/8354183	Chorizema cordatum	Lindl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2912897	Chorizema dicksonii	Graham	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2920473	Chorizema rhomeum	R.Br.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/6979038	Craspedia variabilis	J.Everett & Doust	Plantae	Charophyta	Asterales	Asteraceae			Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2907581	Cristonia biloba	(Benth.) J.H.Ross	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2915860	Daviesia brevifolia	Lindl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2910555	Daviesia decurrens	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2917673	Daviesia divaricata	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2899364	Daviesia horrida	Preiss ex Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2895473	Daviesia physodes	A.Cunn. ex G.Don	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2907933	Daviesia preissii	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2907556	Daviesia rhombifolia	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2899771	Daviesia triflora	Crisp	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2901294	Dichelachne crinita	(L.f.) Hook.f.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Plume grass	Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/8507720	Dillwynia retorta	(J.C.Wendl.) Druce	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2911021	Eleocharis acuta	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Club rush	Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/5274818	Eucalyptus grandis	W.Hill	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2886043	Euchlopsis linearis	(Benth.) F.Muell.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2898454	Eutaxia virgata	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2920430	Gastrolobium alternifolium	G.Chandler & Crisp	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2894800	Gastrolobium capitatum	(Benth.) G.Chandler & Crisp	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2920172	Gastrolobium ebracteolatum	G.Chandler & Crisp	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2919924	Gastrolobium linearifolium	G.Chandler & Crisp	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2907160	Gastrolobium nervosum	(Meisn.) G.Chandler & Crisp	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2918177	Gastrolobium obovatum	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2896561	Gastrolobium reticulatum	(Meisn.) Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2915131	Gastrolobium spinosum	Benth. ex Lindl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2910909	Genista linifolia	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Weeds of National Significance (WoNS) as at Feb. 2013 Weeds listing Queensland Government National Weeds Lists
https://id.biodiversity.org.au/node/apni/2899214	Genista nonspesulana	(L.) L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Weeds of National Significance (WoNS) as at Feb. 2013 Weeds listing Queensland Government National Weeds Lists Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2920442	Gompholobium aristatum	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2907569	Gompholobium capitatum	A.Cunn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2886600	Gompholobium confertum	(DC.) Crisp	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2919212	Gompholobium knightianum	Lindl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2914365	Gompholobium marginatum	R.Br.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2917378	Gompholobium polymorphum	R.Br.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2918887	Gompholobium preissii	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2913238	Gompholobium shuttleworthii	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2920604	Gompholobium tomentosum	Labill.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2918082	Grevillea robusta	A.Cunn. ex R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2912367	Hardenbergia comptoniana	(Andrews) Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2903052	Hovea chorizemifolia	DC.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2890986	Hovea pungens	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2912289	Hymenosporum flavum	(Hook.) F.Muell.	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2912955	Hypolaena fastigiata	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2899160	Indigofera australis	Willd.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/9442728	Isotropis cuneifolia	(Sm.) Walp.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2900467	Jacksonia alata	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2896509	Jacksonia furcellata	(Bonpl.) DC.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2889195	Jacksonia sternbergiana	H&Aegel ex Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2886982	Juncus holoschoenus	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2910276	Juncus planifolius	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2908460	Juncus subsecundus	N.A.Wakef.	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/7238218	Kennedia coccinea	(Curtis) Vent.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2893022	Kennedia prostrata	R.Br.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2912173	Kennedia stirlingii	Lindl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2897039	Labichea lanceolata	Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2892328	Labichea punctata	Benth. ex Lindl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	

Species	Species Name	Scientific Name Authorship (R.Br.) Trin.	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2889736	Lachnagrostis aemula	(R.Br.) Trin.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2919218	Lathyrus latifolius	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/taxon/apni/51285685	Latrobaea tenella	(Meisn.) Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2891531	Lepidosperma longitudinale	Labill.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2905839	Leptospermum laevigatum	(Gaertn.) F. Muell.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	coast tea tree	Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2909260	Lobelia anceps	L.f.	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Punakuru	Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2886127	Lotus angustissimus	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2893373	Lotus subbiflorus	Lag.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2904899	Lupinus angustifolius	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2903399	Lupinus cosentinii	Guss.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	Non-native species
https://id.biodiversity.org.au/node/apni/2905194	Lupinus luteus	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/taxon/apni/51300296	Lythrum hyssopifolia	L.	Plantae	Charophyta	Equisetopsida	Myrtales	Lythraceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/ausmoss/2889883	Marchantia berteroaana	Lehm. & Lindenb.	Plantae	Marchantiophyta	Marchantiopsida	Marchantiales	Marchantiaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2899317	Medicago arabica	(L.) Huds.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2903945	Melaleuca uncinata	R.Br.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/name/apni/74195	Microtis unifolia	(G.Forst.) Rchb.f.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae	Common onion orchid	Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2886391	Mirbelia dilatata	R.Br. ex Dryand.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2892908	Mirbelia floribunda	Benth. ex Lindl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2898446	Mirbelia spinosa	(Benth.) Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2902165	Ornithopus compressus	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2910783	Ornithopus sativus	Brot.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/taxon/apni/51286820	Paraserianthes lophantha	(Willd.) I.C.Nielsen	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Plume albizia	Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2905006	Persicaria hydropiper	(L.) Delarbre	Plantae	Charophyta	Equisetopsida	Caryophyllales	Polygonaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2897897	Persicaria prostrata	(R.Br.) Sojak	Plantae	Charophyta	Equisetopsida	Caryophyllales	Polygonaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2891031	Phyllota gracilis	Turcz.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/name/apni/87513	Prasophyllum elatum	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2914040	Prostanthera lasianthos	Labill.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51249803	Pteridium esculentum	(G.Forst.) Cockayne	Plantae	Charophyta	Equisetopsida	Polypodiales	Dennstaedtiaceae	Manehu	Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2888651	Pultenaea ericifolia	Benth. ex Lindl.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2892570	Pultenaea ochreatea	Meisn.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51285711	Pultenaea reticulata	(Sm.) Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2895388	Samolus repens	(J.R.Forst. & G.Forst.) Pers.	Plantae	Charophyta	Equisetopsida	Ericales	Primulaceae	Mākoako	Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2916443	Selaginella gracillima	(Kunze) Spring ex Salomon	Plantae	Charophyta	Equisetopsida	Selaginellales	Selaginellaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2893457	Senecio quadridentatus	Labill.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pahohoraka	Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2906694	Sphaerolobium linophyllum	(H&A) ex Benth.) Benth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2887966	Sphaerolobium medium	R.Br.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2912060	Stachkousia monogyna	Labill.	Plantae	Charophyta	Equisetopsida	Celastrales	Celastraceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/ausmoss/10115046	Syntrichia papillosa	(Wilson) Jur.	Plantae	Bryophyta	Bryopsida	Pottiales	Pottiaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/ausmoss/10117643	Tayloria octoblepharum	(Hook.) Mitt.	Plantae	Bryophyta	Bryopsida	Splachnales	Splachnaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2914196	Tetaria capillaris	(F.Muell.) J.M.Black	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2893355	Thelymitra pauciflora sensu	Cheeseman	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae		Queensland : Conservation Status	
https://id.biodiversity.org.au/node/apni/2893355	Trifolium angustifolium	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2919872	Trifolium arvense	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2886977	Trifolium campestre	Schreb.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2919692	Trifolium cernuum	Brot.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2894036	Trifolium dubium	Sibth.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Lesser yellow trefoil	Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2888841	Trifolium hirtum	All.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2888694	Trifolium incarnatum	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2903479	Trifolium resupinatum	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2917087	Trifolium scabrum	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2905033	Trifolium subterraneum	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2920314	Vicia benghalensis	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2897943	Vicia hirsuta	(L.) Gray	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/taxon/apni/51285764	Vicia sativa	L.	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2918037	Vicia villosa	Roth	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae		Queensland : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2915551	Dysphania glomulifera	(Nees) Paul G. Wilson	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae		Queensland : Conservation Status Northern Territory : Conservation Status ACT Rare Plant List	
urn:lsid:biodiversity.org.au:afd.taxon:2ba88fd9-4afa-444f-8165-f1eb60fb7728	Achya affinitalis	(Lederer, 1863)	Animalia	Arthropoda	Insecta	Lepidoptera	Crambidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:9ed939d6-677b-4e86-8d3f-561ead1aeb4c	Allodessus bistrigatus	(Clark, 1862)	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b817ed58-14c6-4169-bcad-66f7a227e72a	Amblyomma triguttatum	Koch, 1844	Animalia	Arthropoda	Arachnida	Ixodida	Ixodidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b443cb35-54f0-4fc7-a157-74669482375d	Amegilla (Notomegilla) chlorocyanea	(Cockerell, 1914)	Animalia	Arthropoda	Insecta	Hymenoptera	Apidae	Blue Banded Bee	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:29796f05-7bba-4837-8fa2-9b58ba1bd3b8	Anax papuensis	(Burmeister, 1839)	Animalia	Arthropoda	Insecta	Odonata	Aeshnidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:6da002c5-fb5e-4443-8cd5-9a3485c48d04	Anisops thienemanni	Lundblad, 1933	Animalia	Arthropoda	Insecta	Hemiptera	Notonectidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:1a490f00-368f-427c-8d4c-fa3f3271d75f	Apis (Apis) mellifera	Linnaeus, 1758	Animalia	Arthropoda	Insecta	Hymenoptera	Apidae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:d56d9223-c8f1-45c5-b8e0-604534c4fc1f	Arcuatula glaberrima	(Dunker, 1857)	Animalia	Mollusca	Bivalvia	Mytilida	Mytilidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f607fc3a-4348-424e-80a7-f71c78489d1e	Argiope protensa	L. Koch, 1872	Animalia	Arthropoda	Arachnida	Araneae	Araneidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:8d2f77a3-c946-45a5-853e-2e0de7339c4f	Argiope trifasciata	(Forssk��l, 1775)	Animalia	Arthropoda	Arachnida	Araneae	Araneidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:5f25fcc3-bfad-4e81-bb70-0d9203d2a338	Artamus (Angroyan) cinereus	Vieillot, 1817	Animalia	Chordata	Aves	Passeriformes	Artamidae	Black-faced Woodswallow	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:d2dc0a7d-318a-46c6-9c94-210ddeb53bd	Asadipus kunderang	Platnick, 2000	Animalia	Arthropoda	Arachnida	Araneae	Lamponidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:74575bd2-593b-46ac-951c-522e48735910	Austracantha minax	(Thorell, 1859)	Animalia	Arthropoda	Arachnida	Araneae	Araneidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:2fe21bed-d7f5-4e45-8deb-5d4e5b08fc4d	Austrolestes annulosus	(Selys, 1862)	Animalia	Arthropoda	Insecta	Odonata	Lestidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:3ffc35de-8bf5-4f60-b930-f77bde46875a	Badumna insignis	(L. Koch, 1872)	Animalia	Arthropoda	Arachnida	Araneae	Desidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:fc2a3105-2b62-4718-ba5b-7496ae44d7d	Barnardius zonarius	(Shaw, 1805)	Animalia	Chordata	Aves	Psittaciformes	Psittacidae	Australian Ringneck	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:2d46c775-cb7e-4c7c-974d-deaefbb8cf5d	Berosus (Berosus) approximans	Fairmaire, 1879	Animalia	Arthropoda	Insecta	Coleoptera	Hydrophilidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c5287d02-3bb1-4862-ae0-86e5d29bb162	Berosus (Berosus) pulchellus	W. S. Macleay, 1825	Animalia	Arthropoda	Insecta	Coleoptera	Hydrophilidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:e9cc6e53-1f30-469a-b563-1b5255b9c41b	Calyptorhynchus (Calyptorhynchus) banksii	(Latham, 1790)	Animalia	Chordata	Aves	Psittaciformes	Cacatuidae	Red-tailed Black Cockatoo	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:afc54574-ff11-4f85-a545-93a9b1204262	Camponotus capito	Mayr, 1876	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f5db8039-be5e-4aaa-af8d-09d26ae5582f	Camponotus walkeri	Forel, 1893	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	

Species	Species Name	Scientific Name	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:f7c38609-84e9-4ff8-81b4-fe4cc31be7b	Cardiocondylia nuda	(Mayr, 1866)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:4d1a60ea-5289-4710-9e84-ff68dc674f8	Cephrenes augiades	(C. Felder, 1860)	Animalia	Arthropoda	Insecta	Lepidoptera	Hesperiidae	Orange Palm-dart	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b5f3930b-e3cb-450b-83fb-3a2d81050ba9	Ceriana (Ceriana) ornata	(Saunders, 1845)	Animalia	Arthropoda	Insecta	Diptera	Syrphidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c524b7c0-f8ab-45a0-9579-3a90209b95e1	Chrysodeixis eriosoma	(Doubleday, 1843)	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:0d5e73dd-c29e-4dad-bb26-fbb6f2437e1	Coccinella transversalis	Fabricius, 1781	Animalia	Arthropoda	Insecta	Coleoptera	Coccinellidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:057d6fe4-d2ea-40f7-8b90-4e0f9e7ff665	Coptotermes acinaciformis	(Froggatt, 1898)	Animalia	Arthropoda	Insecta	Blattodea	Rhinotermitidae	Subterranean Termite	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:6c04ae2a-4c24-4adc-bee3-a341fa5b3491	Cornu aspersum	(Müller, 1774)	Animalia	Mollusca	Gastropoda	Stylommatophora	Helicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:3f192e7c-5eec-4696-9bc7-68211c69f473	Coryphistes ruricola	(Burmeister, 1838)	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Bark-mimicking Grasshopper	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:0e771f5f-0228-4b4b-a8b2-f28d1a9964ce	Danaua chrysipus	(Linnaeus, 1758)	Animalia	Arthropoda	Insecta	Lepidoptera	Nymphalidae	Lesser Wanderer	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:bc89fbc-d7fe-467f-9206-ee34300b5701	Danaua petilia	(Stoll, 1790)	Animalia	Arthropoda	Insecta	Lepidoptera	Nymphalidae	Lesser Wanderer	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:6758931a-ae1d-442e-a7d5-a669d117f9ac	Danaua plexippus	(Linnaeus, 1758)	Animalia	Arthropoda	Insecta	Lepidoptera	Nymphalidae	Monarch	Northern Territory : Conservation Status	Global Invasive Species Information Network (GISIN)
urn:lsid:biodiversity.org.au:afd.taxon:558915f1-ed5c-4406-bdc5-41d5084abd0d	Dasyptodia selenophora	Guenée, 1852	Animalia	Arthropoda	Insecta	Lepidoptera	Erebidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:18bbc91-0837-4158-b9d2-8a91e012766f	Delena cancerides	Walckenaer, 1837	Animalia	Arthropoda	Arachnida	Araneae	Sparassidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:74f22445-f27b-4bcc-9585-e44f69356e02	Delias aganippe	(Donovan, 1805)	Animalia	Arthropoda	Insecta	Lepidoptera	Pieridae	Wood White	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:5d5e8d3f-e42a-404b-a0f4-ab396f2a049f	Dieuches scutellatus	Distant, 1904	Animalia	Arthropoda	Insecta	Hemiptera	Rhyparochromidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c437f86d-edcd-44c3-b2f7-4fda1d11b316	Diplacodes bipunctata	(Brauer, 1865)	Animalia	Arthropoda	Insecta	Odonata	Libellulidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:0c6260a5-59f2-4feb-8372-db2138b29fc3	Diplacodes haematodes	(Burmeister, 1839)	Animalia	Arthropoda	Insecta	Odonata	Libellulidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:4f6119da-111a-4e8b-ba84-512cc0d3be2c	Distoleon bistrigatus	(Rambur, 1842)	Animalia	Arthropoda	Insecta	Neuroptera	Myrmeleontidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:86e6cb85-b754-4bde-9749-d29d76c52bea	Duomyia apicalis	(Walker, 1849)	Animalia	Arthropoda	Insecta	Diptera	Platystomatidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:1ffad254-e2fb-4f28-8827-cddcc7fbc557	Eriophora biapicata	(L. Koch, 1871)	Animalia	Arthropoda	Arachnida	Araneae	Araneidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:4c81c0df-59ee-443e-b010-908f25ec5f80	Eurymeloides pulchra	(Signoret, 1850)	Animalia	Arthropoda	Insecta	Hemiptera	Cicadellidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:49f151fb-1508-4faf-b0fd-d04cde1e204b	Exitianus plebeius	(Kirkaldy, 1906)	Animalia	Arthropoda	Insecta	Hemiptera	Cicadellidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:54031566-62c6-4511-91ab-5ce2820d65ae	Gehyra australis	Gray, 1845	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Northern Dtella	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:dc717b44-53a0-47cb-ae4f-2dad5a6b121a	Gehyra variegata	(Duméril & Bibron, 1836)	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Tree Dtella	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:cd87bd00-d0b2-4686-b1ed-c0b70d613e8d	Haliplus gibbus	Clark, 1862	Animalia	Arthropoda	Insecta	Coleoptera	Halipidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c97ec903-a388-468e-a5a5-fb2229a0c340	Havinthus rufovarius	Bergroth, 1895	Animalia	Arthropoda	Insecta	Hemiptera	Reduviidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b89f6072-46a2-4c1f-a417-fd45ee4d5c3f	Hemicordulia tau	(Selys, 1871)	Animalia	Arthropoda	Insecta	Odonata	Cordulidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c892d094-5850-4a8e-8c04-259c3b1f97eb	Hemidactylus frenatus	Duméril & Bibron, 1836	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	House Gecko	Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species WA State Notifiable Pests
urn:lsid:biodiversity.org.au:afd.taxon:4bed54f3-9d5a-4c64-aede-195eb191b30a	Heterotermes occideus	(Hill, 1927)	Animalia	Arthropoda	Insecta	Blattodea	Rhinotermitidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:d9061bb7-6e32-4e47-bb5c-ebdf1919ec0	Hippotion celerio	(Linnaeus, 1758)	Animalia	Arthropoda	Insecta	Lepidoptera	Sphingidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b2b035af-e16d-4651-a22d-5c9b7ad10b2	Hydrochus australis	Motschulsky, 1860	Animalia	Arthropoda	Insecta	Coleoptera	Hydrophilidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:524a2cdf-1a4f-45ba-bdc0-895d59793e63	Hydroglyphus basalis	(Macleay, 1871)	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:351be9fd-4b56-4f3d-8366-ebf85c445d89	Hylaea (Euprosopis) elegans	(Smith, 1853)	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:640784c3-a978-4729-b3e0-f52e7c3fe3df	Hylaea (Rhodohylaea) proximus	(Smith, 1879)	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:45862761-9b24-4448-af4d-616134d71964	Iridomyrmex anceps	(Roger, 1863)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:5a28a18f-829c-4943-948d-a2f608ea13a0	Iridomyrmex chasei	Forel, 1902	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:e6384eeb-c987-4b2a-a0b8-96d8fa3a9e18	Iridomyrmex discors	Forel, 1902	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:a0b58611-4c2e-4a45-a923-31a35ca118f7	Iridomyrmex purpureus	(Smith, 1858)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:da165c37-56cc-4195-94d5-daf47348d836	Iridomyrmex suchieri	Forel, 1907	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:eba0227f-f618-41b7-b5f6-1e4041ae1d5c	Ischnura aurora	(Brauer, 1865)	Animalia	Arthropoda	Insecta	Odonata	Coenagrionidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:590cb658-298d-4650-8355-4fae93807e42	Isometroides vescus	(Karsch, 1880)	Animalia	Arthropoda	Arachnida	Scorpiones	Buthidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:8dcf225e-f8e3-482d-bc01-844b4ae21ca2	Junonia villida	(Fabricius, 1787)	Animalia	Arthropoda	Insecta	Lepidoptera	Nymphalidae	Meadow Argus	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:5a56968e-a864-46d0-bd6a-d84eb70731a4	Lampides boeticus	(Linnaeus, 1767)	Animalia	Arthropoda	Insecta	Lepidoptera	Lycaenidae	Pea Blue	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:71854944-f7e7-4e10-9894-59298c2f7515	Lasioglossum (Chilalictus) ebeneum	Walker, 1995	Animalia	Arthropoda	Insecta	Hymenoptera	Halictidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:8b99e834-14c3-4aa2-8c5f-a10c55688998	Lasioglossum (Chilalictus) vitripenne	(Smith, 1879)	Animalia	Arthropoda	Insecta	Hymenoptera	Halictidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b1ba5449-a68e-4c3b-ae90-8e667617945b	Latrodectus hasseltii	Thorell, 1870	Animalia	Arthropoda	Arachnida	Araneae	Theridiidae	Jockey Spider	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:43526a6a-3fdf-46f6-b82a-5860a9e81e25	Leptopius areolatus	(Blackburn, 1892)	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:d3114893-a053-4c6f-888b-30ea7222bb74	Limbodessus compactus	(Clark, 1862)	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:725d7e1f-8495-4343-9203-2e5474338f67	Limbodessus shuckardii	(Clark, 1862)	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:29fb6449-b51e-4c6e-a0a1-3155e85cfc32	Limnoxenus zealandicus	(Broun, 1880)	Animalia	Arthropoda	Insecta	Coleoptera	Hydrophilidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:1a2d7242-f1d6-46d4-925a-a7ac5d9a2434	Lipotriches (Austronomia) australica	(Smith, 1875)	Animalia	Arthropoda	Insecta	Hymenoptera	Halictidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:96dd7eb9-d9d1-4083-a454-cc473ffe1c9	Lipotriches (Austronomia) flavoviridis	(Cockerell, 1905)	Animalia	Arthropoda	Insecta	Hymenoptera	Halictidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:120c7497-f8d2-4b02-a2ed-36f7e318d931	Megachile (Eutricharaea) macularis	Dalla Torre, 1896	Animalia	Arthropoda	Insecta	Hymenoptera	Megachilidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:4bfff5ae8-c3d5-443f-8103-7d32270ea7ff	Megachile (Hackeriapis) tosticauda	Cockerell, 1912	Animalia	Arthropoda	Insecta	Hymenoptera	Megachilidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:db03b31e-6e77-47a6-927e-726a53bd025a	Megachile atrella	Cockerell, 1906	Animalia	Arthropoda	Insecta	Hymenoptera	Megachilidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:de272308-a7fb-46cf-bcfd-1bc245862c9b	Mictis profana	(Fabricius, 1803)	Animalia	Arthropoda	Insecta	Hemiptera	Coreidae	Crusader Bug	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:8f9bae4a-8df2-4b0b-88db-f859a31b3c5d	Missulena occatoria	Walckenaer, 1805	Animalia	Arthropoda	Arachnida	Araneae	Actinopodidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:1bef4280-2b65-49f1-b7ea-ce0a294e45ff	Monomorium laeve	Mayr, 1876	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:5d1ceb1a-56ca-4e9b-bfd6-5ba252b86391	Monomorium sordidum	Forel, 1902	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:2f7581bb-383d-4782-ab58-07b59615b678	Monomorium sydneyense	Forel, 1902	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:107696b5-063c-4c09-a015-6eefdb6f4d52	Mus musculus	Linnaeus, 1758	Animalia	Chordata	Mammalia	Rodentia	Muridae	House Mouse	Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Pest animals list
urn:lsid:biodiversity.org.au:afd.taxon:132c56b5-d6e7-414d-9d11-76a9a1153543	Mutusca brevicornis	(Dallas, 1852)	Animalia	Arthropoda	Insecta	Hemiptera	Alydidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c06c79da-db60-4cd8-971f-15e0229d8ea7	Myrmecia desertorum	Wheeler, 1915	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:1490b47c-2908-4093-9a84-45c4138c2fd0	Myrmecia mandibularis	Smith, 1858	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:38c9c52e-4d2b-4152-b03e-80f24042e6a5	Myrmecia nigriceps	Mayr, 1862	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:a533d76e-c4be-4f7e-a563-1394068ed755	Nassarius (Alectrion) glans	(Linnaeus, 1758)	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Nassaridae	Acorn Dog Whelk	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:d4657f1b-2d82-4d71-b7f5-da1025e63851	Necterosoma penicillatum	(Clark, 1862)	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:bee42680-1869-4bf0-9250-343af9988c09	Nephila edulis	(Labillardiere, 1799)	Animalia	Arthropoda	Arachnida	Araneae	Araneidae	Australian Golden Orb-weaving Spider	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c12b4bed-70c2-4c64-8a53-77fb000d3482	Nephila pilipes	(Fabricius, 1793)	Animalia	Arthropoda	Arachnida	Araneae	Araneidae	Giant Wood-spider	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:ff4d70b3-52fd-4e0b-b79a-4fc49fca2b3	Nezara viridula	(Linnaeus, 1758)	Animalia	Arthropoda	Insecta	Hemiptera	Pentatomidae	Green Vegetable Bug	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:5c085a07-f936-40ee-a777-bed99ab89ae06	Ninox (Ninox) novaeseelandiae	(Gmelin, 1788)	Animalia	Chordata	Aves	Strigiformes	Strigidae	Southern Boobook	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:84025844-0a87-4958-83fc-a6697b61c23e	Nyctozoiulus major	(Blackburn, 1890)	Animalia	Arthropoda	Insecta	Coleoptera	Tenebrionidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:3abdb955-c34a-42b2-90af-14e8a25498f8	Nyssus coloripes	Walckenaer, 1805	Animalia	Arthropoda	Arachnida	Araneae	Corinnidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:031c3e62-f4b3-4f37-8911-f35a599d8b24	Odontomachus ruficeps	Smith, 1858	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b7fcbf29-f39d-495a-b02b-c2cd8bae9078	Ogryis amaryllis	Hewitson, 1862	Animalia	Arthropoda	Insecta	Lepidoptera	Lycaenidae	Satin Azure	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f0c70fdc-8fd6-47c9-b6d4-85461cc00a7d	Onthophagus mniszechi	Harold, 1869	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae	Threehorned Dung Beetle	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:4d0a7f75-3488-4b72-a15e-d817eaf5d597	Ophiura tirhaca	(Cramer, 1777)	Animalia	Arthropoda	Insecta	Lepidoptera	Erebidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:ba72b1cb-a2f8-431c-b75c-b15494851978	Orthetrum caledonicum	(Brauer, 1865)	Animalia	Arthropoda	Insecta	Odonata	Libellulidae		Northern Territory : Conservation Status	

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:692effa3-b719-495f-a86f-ce89e2981652	Oryctolagus cuniculus	(Linnaeus, 1758)	Animalia	Chordata	Mammalia	Lagomorpha	Leporidae	Rabbit	Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species WA State Notifiable Pests Australian Pest Animal Strategy Vertebrate Pest Series 1 (APAS) Pest animals list
urn:lsid:biodiversity.org.au:afd.taxon:1e809553-aadb-4a65-b38a-cf2e2119e703	Papilio (Princeps) demoleus	Linnaeus, 1758	Animalia	Arthropoda	Insecta	Lepidoptera	Papilionidae	Chequered Swallowtail	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:bdad9445-06aa-4278-8a77-a41669b543af	Papyrius nitidus	(Mayr, 1862)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:92eeee74-c6cd-4dde-8185-98aa6877e9af	Paracymus pygmaeus	(W.J. Macleay, 1871)	Animalia	Arthropoda	Insecta	Coleoptera	Hydrophilidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:4c97806d-60f8-443f-b294-f2c1ebff614f	Phoracantha semipunctata	(Fabricius, 1775)	Animalia	Arthropoda	Insecta	Coleoptera	Cerambycidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:cbad8d36-e0b9-479c-bc01-ab859b00a84b	Pieris rapae	(Linnaeus, 1758)	Animalia	Arthropoda	Insecta	Lepidoptera	Pieridae	Cabbage White Butterfly	Northern Territory : Conservation Status	Non-native species NT State Notifiable Pests Global Invasive Species Information Network (GISIN)
urn:lsid:biodiversity.org.au:afd.taxon:51fada16-2aa0-4671-82fa-3e8233724eb	Platynectes (Gueorgulevtes) decempunctatus	(Fabricius, 1775)	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f2562e04-de31-42b2-bd6f-39a257e79464	Podomyrma adelaidae	(Smith, 1858)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f777e6e8-250f-4b8e-9e25-b5944a2ea023	Pogona minor	(Sternfeld, 1919)	Animalia	Chordata	Reptilia	Squamata	Agamidae	Dwarf Bearded Dragon	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:82bbd853-36e5-4813-9c9d-9be3b01d5965	Porphyrio (Porphyrio) porphyrio	(Linnaeus, 1758)	Animalia	Chordata	Aves	Gruiformes	Rallidae	Purple Swamphen	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c0f62baa-5df3-4383-a96b-16162e72d1a1	Rattus norvegicus	(Berkenhout, 1769)	Animalia	Chordata	Mammalia	Rodentia	Muridae	Brown Rat	Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
urn:lsid:biodiversity.org.au:afd.taxon:178a17f-2135-48e8-856b-39f546f02092	Rattus rattus	(Linnaeus, 1758)	Animalia	Chordata	Mammalia	Rodentia	Muridae	Black Rat	Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Pest animals list
urn:lsid:biodiversity.org.au:afd.taxon:7f6caf7f-6f8d-4291-90e1-69edc735038d	Rhantus saturalis	(W.S. Macleay, 1825)	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:2634171f-c9e7-4f4a-9774-35ec20210765	Rhipidura (Sauloprocta) leucophrys	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Rhipiduridae	Willie Wagtail	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:81aa2878-5c8c-45b1-9517-834a03e477ea	Rhytidoponera metallica	(Smith, 1858)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:ed4191e0-cf12-4563-b0da-e2174d44f45e	Rhytidoponera scaberrima	(Emery, 1895)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:01d752cb-ba3f-492c-8543-748ad216ed61	Rhytidoponera violacea	(Forel, 1907)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:036b0c63-bb61-485c-b548-99b7e01921ee	Saprinus (Saprinus) cyaneus	(Fabricius, 1775)	Animalia	Arthropoda	Insecta	Coleoptera	Histeridae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:bbd6c97b-3ed8-4d6b-931f-ab6344b295f3	Sceliodes cordalis	(Doubleday, 1843)	Animalia	Arthropoda	Insecta	Lepidoptera	Crambidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:e8bd358a-692d-46d9-9f1c-93495711793	Scolopendra laeta	Haase, 1887	Animalia	Arthropoda	Chilopoda	Scolopendromorpha	Scolopendridae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:7a8d981d-dd7c-4e4a-9305-af5723bd4b20	Simosyrphus grandicornis	(Macquart, 1842)	Animalia	Arthropoda	Insecta	Diptera	Syrphidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:584cd00c-6ec0-4e2c-8f98-97c0f72eeefc	Solenopsis geminata	(Fabricius, 1804)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	QLD State Notifiable Pests GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species NSW State Notifiable Pests ACT State Notifiable Pests
urn:lsid:biodiversity.org.au:afd.taxon:a0613a62-61d6-4f7d-9a0c-ed7710c53b34	Stenocotis depressa	(Walker, 1851)	Animalia	Arthropoda	Insecta	Hemiptera	Cicadellidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:237cfff-bc7f-4e2e-841b-f6497fd6c1ae	Sternoprisus multimaculatus	(Clark, 1862)	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:389fc8b3-b1b3-4105-acd7-4c5f406b05ed	Strepera (Neostrepera) versicolor	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Artamidae	Grey Currawong	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:9cccaac-bd1c-4a41-81cb-419f24d4136	Temognatha pubicollis	(Waterhouse, 1874)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:cf64a2b7-04d1-4d95-adfc-b4b0501690bb	Tetraoponera punctulata	Smith, 1877	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:29c2dab4-8895-4e17-a181-a6f3988991ae	Theseus modestus	(Stål, 1865)	Animalia	Arthropoda	Insecta	Hemiptera	Pentatomidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:c16558d6-ecb9-40a6-bb94-f820afeb9b16	Thomisus spectabilis	Doleschall, 1859	Animalia	Arthropoda	Arachnida	Araneae	Thomisidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:f9ebfb1-7a0d-410f-b28e-3ec7cf356000	Thyreus waroonensis	(Cockerell, 1913)	Animalia	Arthropoda	Insecta	Hymenoptera	Apidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:91c90b44-e9dd-4ce1-a4b5-37d60d59b859	Trichoglossus haematodus	(Linnaeus, 1771)	Animalia	Chordata	Aves	Psittaciformes	Psittacidae	Rainbow Lorikeet	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:4020ce10-e79b-4a86-8559-7b1d94eb6ed3	Tripletides australis	Navás, 1934	Animalia	Arthropoda	Insecta	Trichoptera	Leptoceridae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:d500006b-0d66-4956-a776-a2db6d809b70	Tyto (Tyto) javanica	(Gmelin, 1788)	Animalia	Chordata	Aves	Strigiformes	Tytonidae	Eastern Barn Owl	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:66e27d5a-5fce-422a-8cb3-06163cfd11fc	Urodacus novaehollandiae	Peters, 1861	Animalia	Arthropoda	Arachnida	Scorpiones	Urodacidae		Northern Territory : Conservation Status	

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:55d8f414-6423-4997-8610-2978cd084b4c	Vanellus (Lobipluvia) miles	(Boddaert, 1783)	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Masked Lapwing	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:3a3e5cac-6a21-4a95-b693-8a05a40b8f45	Vanessa itea	(Fabricius, 1775)	Animalia	Arthropoda	Insecta	Lepidoptera	Nymphalidae	Yellow Admiral	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:1c88d468-8ce3-4a40-8661-b329c289b5bd	Vanessa kershawi	(McCoy, 1868)	Animalia	Arthropoda	Insecta	Lepidoptera	Nymphalidae	Australian Painted Lady	Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:182e9eae-5358-4261-8a17-b123c1200c8d	Vespula germanica	(Fabricius, 1793)	Animalia	Arthropoda	Insecta	Hymenoptera	Vespidae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:2869ce8a-8212-46c2-8327-dfb7fabb8296	Vulpes vulpes	Linnaeus, 1758	Animalia	Chordata	Mammalia	Carnivora	Canidae	Fox	Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Australian Pest Animal Strategy Vertebrate Pest Series 1 (APAS) Global Invasive Species Information Network (GISIN) Pest animals list
urn:lsid:biodiversity.org.au:afd.taxon:71c9326f-b797-4286-9fae-375b7fc2f53d	Xanthagrion erythroneurum	(Selys, 1876)	Animalia	Arthropoda	Insecta	Odonata	Coenagrionidae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:e9870257-a87f-4962-a5e1-9b7884d052f	Zizina otis	(Fabricius, 1787)	Animalia	Arthropoda	Insecta	Lepidoptera	Lycaenidae	Common Grass-blue	Northern Territory : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51267241	Arctotheca calendula	(L.) K.Lewin	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2912157	Brassica tournefortii	Gouan	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2908064	Briza maxima	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Great quaking grass	Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2891835	Bromus diandrus	Roth	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2891035	Catharanthus roseus	(L.) G.Don	Plantae	Charophyta	Equisetopsida	Gentianales	Apocynaceae	Cayenne jasmine	Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2902145	Cenchrus clandestinus	(Hochst. ex Chiov.) Morrone	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2920041	Cenchrus purpureus	(Schumach.) Morrone	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Weeds listing Queensland Government Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2903560	Cerastium glomeratum	Thuill.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2907347	Chenopodium album	L.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Fat-hen	Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2906983	Chenopodium giganteum	D.Don	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/instance/apni/51295484	Citrullus lanatus	(Thunb.) Mansf.	Plantae	Charophyta	Equisetopsida	Cucurbitales	Cucurbitaceae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2909227	Colocasia esculenta	(L.) Schott	Plantae	Charophyta	Equisetopsida	Alismatales	Araceae	Taro	Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2904465	Corynotheca micrantha	(Lindl.) Druce	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae		Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2897232	Crassula colorata	(Nees) Ostenf.	Plantae	Charophyta	Equisetopsida	Saxifragales	Crassulaceae		Northern Territory : Conservation Status	
https://id.biodiversity.org.au/taxon/apni/51270837	Cucumis myriocarpus	Naudin	Plantae	Charophyta	Equisetopsida	Cucurbitales	Cucurbitaceae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2900966	Dittrichia graveolens	(L.) Greuter	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Northern Territory : Conservation Status	GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Weeds listing Queensland Government Global Invasive Species Information Network (GISIN)

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2886672	Echinochloa crus-galli	(L.) P.Beauv.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Barnyard millet	Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2889451	Echium plantagineum	L.	Plantae	Charophyta	Equisetopsida		Boraginaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species WA State Notifiable Pests National Weeds Lists Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/6986247	Erigeron bonariensis	L.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2921084	Erodium botrys	(Cav.) Bertol.	Plantae	Charophyta	Equisetopsida	Geraniales	Geraniaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2901632	Euphorbia hyssoipifolia	L.	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2919407	Glischrocaryon aureum	(Lindl.) Orchard	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae		Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2907367	Hypochoeris glabra	L.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	smooth catsear	Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2907368	Hypochoeris radicata	L.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Catsear	Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2904997	Juncus bufonius	L.	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2895368	Lactuca serriola	L.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/taxon/apni/51268572	Leontodon rhagadioloides	(L.) Enke & Zidorn	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2892858	Lolium perenne	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2919175	Lolium rigidum	Gaudin	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2887606	Nicotiana glauca	Graham	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2909588	Oxalis corniculata	L.	Plantae	Charophyta	Equisetopsida	Oxalidales	Oxalidaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2897244	Oxalis pes-caprae	L.	Plantae	Charophyta	Equisetopsida	Oxalidales	Oxalidaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2888864	Paspalum dilatatum	Poir.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/taxon/apni/51270276	Polycarpon tetraphyllum	(L.) L.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2913511	Rhodanthe citrina	(Benth.) Paul G. Wilson	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Northern Territory : Conservation Status	
https://id.biodiversity.org.au/node/apni/2912800	Schinus molle	L.	Plantae	Charophyta	Equisetopsida	Sapindales	Anacardiaceae	Chilean pepper tree	Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2894337	Setaria pumila	(Poir.) Roem. & Schult.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2912741	Solanum nigrum	L.	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Poroporo	Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2895772	Sonchus oleraceus	L.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pororua	Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/7080900	Symphotrichum subulatum	(Michx.) G.L.Nesom	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Northern Territory : Conservation Status	Non-native species

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2890160	Tamarix aphylla	(L.) H.Karst.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Tamaricaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Weeds of National Significance (WoNS) as at Feb. 2013 WA State Notifiable Pests Weeds listing Queensland Government Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2906006	Tolpis barbata	(L.) Gaertn.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Black eyes	Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2889203	Vulpia myuros	(L.) C.C.Gmel.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/taxon/apni/51269070	Xanthium spinosum	L.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae		Northern Territory : Conservation Status	GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species WA State Notifiable Pests Weeds listing Queensland Government
8a0c4bfa-dfab-40c2-afa7-cc9162da3a5b-14703910-cc8d-4f9f-9dae-7903f2618147	Echinostelium minutum	de Bary	Protozoa	Amoebozoa	Myxogastrea	Echinostelida	Echinostellaceae		Northern Territory : Conservation Status	
14703910-cc8d-4f9f-9dae-7903f2618147	Licea kleistobolus	G.W.Martin	Protozoa	Amoebozoa	Myxogastrea	Liceida	Liceaceae		Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:02ce67f1-09b9-40de-950b-5496cd5f1cb	Petroica (Petroica) multicolor	(Gmelin, 1789)	Animalia	Chordata	Aves	Passeriformes	Petroicidae	Pacific Robin	EPBC Act Threatened Species	
urn:lsid:biodiversity.org.au:afd.taxon:559a6440-62db-463a-87ae-7db8a1e9e0b1	Daphoenositta (Neositta) chrysoptera	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Neosittidae	Varied Sittella	Australian Capital Territory : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:e3a02fd4-abea-49d9-82d5-98208455ecd3	Hieraaetus (Hieraaetus) morphnoides	(Gould, 1841)	Animalia	Chordata	Aves	Falconiformes	Accipitridae	Little Eagle	Australian Capital Territory : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:90d8e18f-611a-4712-a6fa-61de9165bb2e	Lalage (Lalage) sueurii	(Vieillot, 1818)	Animalia	Chordata	Aves	Passeriformes	Campephagidae	White-winged Triller	Australian Capital Territory : Conservation Status Queensland : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b02a8195-266e-463b-89b7-3dc2a1c48450	Petroica (Petroica) boodang	(Lesson, 1838)	Animalia	Chordata	Aves	Passeriformes	Petroicidae	Scarlet Robin	Australian Capital Territory : Conservation Status Queensland : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:b9f4ad20-fd3d-4444-b7fd-2da491bbd9c0	Melanodryas (Melanodryas) cucullata	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Petroicidae	Hooded Robin	Australian Capital Territory : Conservation Status Northern Territory : Conservation Status	
urn:lsid:biodiversity.org.au:afd.taxon:2b814a7f-6840-459c-bdf5-ccb2956d6420	Abantiades hydrographus	(R. Felder, 1874)	Animalia	Arthropoda	Insecta	Lepidoptera	Hepialidae			
urn:lsid:biodiversity.org.au:afd.taxon:d2dac84e-c302-4ac7-9fd6-6ba4a02b476a	Abispa (Abispa) ephippium	(Fabricius, 1775)	Animalia	Arthropoda	Insecta	Hymenoptera	Vespidae			
urn:lsid:biodiversity.org.au:afd.taxon:2f1b243c-f0f1-4e75-a52f-b6b178ba3af2	Acanthiza (Geobasileus) inornata	Gould, 1841	Animalia	Chordata	Aves	Passeriformes	Acanthizidae	Western Thornbill		
urn:lsid:biodiversity.org.au:afd.taxon:bec795c3-ade8-4a08-82bf-44539e9117d5	Acantholophus amycteroides	Macleay, 1865	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:a058015c-e5f7-442e-b5fe-27bbaddc7d7a	Acantholophus browni	Ferguson, 1915	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:26f7af8a-8615-43b9-8071-af14b4d70759	Acantholophus humeralis	Macleay, 1865	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:8e6761b5-903b-4662-b1b6-abe596eb48bc	Acantholophus lateralis	(Boheman, 1842)	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:c9bfff64a-a66b-4705-99d8-b97a8cbe1246	Acanthorhynchus superciliosus	Gould, 1837	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Western Spinebill		
urn:lsid:biodiversity.org.au:afd.taxon:d78a7c02-db06-419d-afb0-93a8e983088	Achroia grisella	(Fabricius, 1794)	Animalia	Arthropoda	Insecta	Lepidoptera	Pyralidae			WA State Notifiable Pests
urn:lsid:biodiversity.org.au:afd.taxon:8c181054-63bc-4139-81dc-6a8d98d0bdba	Acrida conica	(Fabricius, 1781)	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Giant Green Slant-face		
urn:lsid:biodiversity.org.au:afd.taxon:d4822aaa-639c-46a3-8ce1-18a21fd9c32	Acritoscincus trilineatus	(Gray, 1838)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Western Three-lined Skink		
urn:lsid:biodiversity.org.au:afd.taxon:0cb62000-c387-415a-9f5d-15fe848a2110	Adversaeschna brevistyla	(Rambur, 1842)	Animalia	Arthropoda	Insecta	Odonata	Aeshnidae			
urn:lsid:biodiversity.org.au:afd.taxon:89a41245-18fe-4b87-b95d-19ebc4e80b35	Aedes (Dobrotworskyius) alboannulatus	(Macquart, 1850)	Animalia	Arthropoda	Insecta	Diptera	Culicidae			
urn:lsid:biodiversity.org.au:afd.taxon:49f05e22-d7f1-4242-bfcf-9784bb51e2b8	Aedes (Rampamyia) notoscriptus	(Skuse, 1889)	Animalia	Arthropoda	Insecta	Diptera	Culicidae			
urn:lsid:biodiversity.org.au:afd.taxon:75b3b878-8fdf-43a0-bf62-ec37a3add022	Aeoloscosma cycloxantha	Meyrick, 1906	Animalia	Arthropoda	Insecta	Lepidoptera	Oecophoridae			
urn:lsid:biodiversity.org.au:afd.taxon:62a3713e-d064-4399-8065-c431817fb6c4	Aeshna brevistyla	(Rambur, 1842)	Animalia	Arthropoda	Insecta	Odonata	Aeshnidae			
urn:lsid:biodiversity.org.au:afd.taxon:a845e6cb-b915-40f3-9dca-66fc9db5ae7	Agapophytus bicolor	(Kraflber, 1928)	Animalia	Arthropoda	Insecta	Diptera	Therevidae			
urn:lsid:biodiversity.org.au:afd.taxon:b2ba552f-d11a-4eb3-949a-9ed92b43837c	Agrilus (Agrilus) australasiae	Gory & Laporte, 1837	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			Global Invasive Species Information Network (GISIN)
urn:lsid:biodiversity.org.au:afd.taxon:b2ba552f-d11a-4eb3-949a-9ed92b43837c	Akamptogonus novarae	(Humbert & de Saussure, 1869)	Animalia	Arthropoda	Diplopoda	Polydesmida	Paradoxosomatidae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:18359185-4e14-4e47-ab55-0b92a5a036b3	Amitermes obeuntis	(Silvestri, 1909)	Animalia	Arthropoda	Insecta	Blattodea	Termitidae			
urn:lsid:biodiversity.org.au:afd.taxon:821c541d-4802-4baf-8f16-b4f378310652	Amorbus rubiginosus	(GuÃ©rin, 1831)	Animalia	Arthropoda	Insecta	Hemiptera	Coreidae			
urn:lsid:biodiversity.org.au:afd.taxon:9187c4b6-0f2c-450f-ab1c-60519800b6f6	Amycterus tessellatus	(Pascoe, 1874)	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:bbef9fa-1329-4a8c-93aa-88fed8fa260f	Anacaena littoralis	Orchymont, 1942	Animalia	Arthropoda	Insecta	Coleoptera	Hydrophilidae			
urn:lsid:biodiversity.org.au:afd.taxon:117c3d54-d164-416b-84ad-28cd129247f0	Aname maculata	Rainbow & Puelleine, 1918	Animalia	Arthropoda	Arachnida	Araneae	Nemesiidae			
urn:lsid:biodiversity.org.au:afd.taxon:726113d6-c3b8-42ca-81f5-8efb4539d97d	Aname mainae	Raven, 2000	Animalia	Arthropoda	Arachnida	Araneae	Nemesiidae			
urn:lsid:biodiversity.org.au:afd.taxon:ac3c3f84-c863-46f6-818f-648ead5092f	Anamesia angusta	Mackerras, 1966	Animalia	Arthropoda	Insecta	Blattodea	Blattidae			
urn:lsid:biodiversity.org.au:afd.taxon:f75e95ed-a3ab-4c51-9727-4c6686c2fb12	Anas (Anas) platyrhynchos	Linnaeus, 1758	Animalia	Chordata	Aves	Anseriformes	Anatidae	Mallard		GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
NZOR-6-8859	Anhinga melanogaster	Pennant	Animalia	Chordata	Aves	Pelecaniformes	Anhingidae			
urn:lsid:biodiversity.org.au:afd.taxon:06182d5f-462a-4082-91d4-e79f8bdcd3a6	Anilius pinguis	(Walte, 1897)	Animalia	Chordata	Reptilia	Squamata	Typhlopidae	Rotund Blind Snake		
urn:lsid:biodiversity.org.au:afd.taxon:2b0f4a7b-1151-468c-aacd-d3e42b07703a	Anisops hyperion	Kirkaldy, 1898	Animalia	Arthropoda	Insecta	Hemiptera	Notonectidae			
urn:lsid:biodiversity.org.au:afd.taxon:344f4f7-04c2-40de-ad3e-16473262714a	Anisynta sphegnosema	(Meyrick & Lower, 1902)	Animalia	Arthropoda	Insecta	Lepidoptera	Hesperiidae	Wedge Skipper		
urn:lsid:biodiversity.org.au:afd.taxon:8fe8c1c6-6db5-4912-b784-cab5028de1cd	Anomalomydas mackerrasi	(Norris, 1938)	Animalia	Arthropoda	Insecta	Diptera	Mydidae			
urn:lsid:biodiversity.org.au:afd.taxon:77e70476-299c-4eb1-a32b-ebdd68f418d3	Anonychomyrma itinerans	(Lowne, 1865)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:18942487-3798-4a66-bdb2-3144c5c13e3e	Anoplostethus opalinus	BrullÃ©, 1837	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae			
urn:lsid:biodiversity.org.au:afd.taxon:4617f00e-6076-40ea-97a7-1687416b8ec1	Anthochaera (Anellobia) lunulata	Gould, 1838	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Western Wattlebird		
urn:lsid:biodiversity.org.au:afd.taxon:3a7e60b0-2dc8-4318-a439-a8d79b1bae4	Anthrenocerus australis	(Hope, 1843)	Animalia	Arthropoda	Insecta	Coleoptera	Dermestidae	Australian Carpet Beetle		
urn:lsid:biodiversity.org.au:afd.taxon:6ef58172-c93c-4a8e-83bd-aadaec302712	Anthrenus (Anthrenus) scrophulariae	(Linnaeus, 1758)	Animalia	Arthropoda	Insecta	Coleoptera	Dermestidae			
urn:lsid:biodiversity.org.au:afd.taxon:6ed07237-0100-4af3-893b-5a335a519c9c	Anthrenus (Nathrenus) verbasci	(Linnaeus, 1767)	Animalia	Arthropoda	Insecta	Coleoptera	Dermestidae			
urn:lsid:biodiversity.org.au:afd.taxon:86ce03e-acae-4057-8061-5eae8e0c1f03	Antichropus variabilis	Attems, 1911	Animalia	Arthropoda	Diplopoda	Polydesmida	Paradoxosomatidae			
urn:lsid:biodiversity.org.au:afd.taxon:9e73673e-62b9-4bca-9de0-8fec70bb68c3	Antimima cryptica	Turner, 1917	Animalia	Arthropoda	Insecta	Lepidoptera	Notodontidae			
urn:lsid:biodiversity.org.au:afd.taxon:4cb8b9fb-1f3f-44b0-8012-6bd791c33ba8	Antipodia dactyliota	(Meyrick, 1888)	Animalia	Arthropoda	Insecta	Lepidoptera	Hesperiidae	Western Sand-skipper		
urn:lsid:biodiversity.org.au:afd.taxon:1946fed3-25fd-4b5f-b093-16e14a88e5db	Antiporus femoralis	(Boheman, 1858)	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae			
urn:lsid:biodiversity.org.au:afd.taxon:89e50f87-45b8-4791-a98a-cd203fab7a5e	Anzacia respersa	(Simon, 1908)	Animalia	Arthropoda	Arachnida	Araneae	Gnaphosidae			
urn:lsid:biodiversity.org.au:afd.taxon:1390439d-b833-4e2c-ba04-86d31a528c76	Aonidia banksiae	Fuller, 1897	Animalia	Arthropoda	Insecta	Hemiptera	Diaspididae			
urn:lsid:biodiversity.org.au:afd.taxon:ab82bd32-21cb-4aa1-b42a-577701ced02e	Aonychus lineatus	Pascoe, 1870	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:742646c4-7ee5-466a-b94c-c692ee57f434	Aphaenogaster poultoni	Crawley, 1922	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:f4473d58-0a96-41ef-9845-7d6aa1963ab2	Aphanesthes succinea	(Hope, 1841)	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae			
urn:lsid:biodiversity.org.au:afd.taxon:f336857f-1a78-46c7-9d30-7e050b6af1c	Aphidius colemani	Viereck, 1912	Animalia	Arthropoda	Insecta	Hymenoptera	Braconidae			
urn:lsid:biodiversity.org.au:afd.taxon:7d49bd41-7683-46ba-8e8a-d4937b5e799f	Aplopsis lineoligera	Blanchard, 1850	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae			
urn:lsid:biodiversity.org.au:afd.taxon:1913143c-b66d-4427-b4a9-28f37c76b89	Aprasia inaurita	Kluge, 1974	Animalia	Chordata	Reptilia	Squamata	Pygopodidae	Mallee Worm-lizard		
urn:lsid:biodiversity.org.au:afd.taxon:1a3cd4be-a630-415e-8064-c48679d9223d	Aprasia pulchella	Gray, 1839	Animalia	Chordata	Reptilia	Squamata	Pygopodidae	Pretty Worm-lizard		
urn:lsid:biodiversity.org.au:afd.taxon:a4f3e880-e8d4-4459-8a45-247bf200d0e0	Aprasia repens	(Fry, 1914)	Animalia	Chordata	Reptilia	Squamata	Pygopodidae	Sedgeland Worm-lizard		
urn:lsid:biodiversity.org.au:afd.taxon:629a65d0-c7b7-48cb-b1b3-35088d2270af	Apricia jovialis	(L. Koch, 1879)	Animalia	Arthropoda	Arachnida	Araneae	Salticidae			
urn:lsid:biodiversity.org.au:afd.taxon:a18050de-e062-427f-9ebe-c12397c0eb02	Araneus senicaudatus	Simon, 1908	Animalia	Arthropoda	Arachnida	Araneae	Araneidae			
urn:lsid:biodiversity.org.au:afd.taxon:71606f1e-af79-44c4-b13a-f2fa920c0691	Araneus talipedatus	(Keyserling, 1887)	Animalia	Arthropoda	Arachnida	Araneae	Araneidae			
urn:lsid:biodiversity.org.au:afd.taxon:2798ca0f-8c21-449a-93b6-a64a0fbc9287	Archaeosynthes occidentalis	Tillyard, 1910	Animalia	Arthropoda	Insecta	Odonata	Synthemistidae			
urn:lsid:biodiversity.org.au:afd.taxon:928f1cfd-df7c-4ea4-866c-fb19a0bc1632	Archiargiolestes parvulus	(Watson, 1977)	Animalia	Arthropoda	Insecta	Odonata	Megapodagrionidae			
urn:lsid:biodiversity.org.au:afd.taxon:2f288969-92ff-4ed4-91f6-eae354efefad	Archiargiolestes pusillus	(Tillyard, 1908)	Animalia	Arthropoda	Insecta	Odonata	Megapodagrionidae			
urn:lsid:biodiversity.org.au:afd.taxon:b129c2db-7d93-4688-a17f-2f77f1a09ae1	Archimantis sobrina	Saussure, 1872	Animalia	Arthropoda	Insecta	Mantodea	Mantidae	Large Brown Mantid		

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:0c5d2393-45b6-4394-9f85-766e7c1c78e9	Arenopsaltria fullo	(Walker, 1850)	Animalia	Arthropoda	Insecta	Hemiptera	Cicadidae	Sandgrinder		
urn:lsid:biodiversity.org.au:afd.taxon:5996300f-96f7-4c5c-b9ac-0585402d1c8c	Arnisus humeralis	(Dallas, 1851)	Animalia	Arthropoda	Insecta	Hemiptera	Pentatomidae			
urn:lsid:biodiversity.org.au:afd.taxon:58c9342a-c2a0-4bc9-9aa5-536838f675c	Arteria flavimana	Simon, 1909	Animalia	Arthropoda	Arachnida	Araneae	Lycosidae			
urn:lsid:biodiversity.org.au:afd.taxon:3cdf1b52-91ca-4361-8308-473ba382064e	Arteria linnaei	Framenau, 2008	Animalia	Arthropoda	Arachnida	Araneae	Lycosidae			
urn:lsid:biodiversity.org.au:afd.taxon:d9e7e75-0216-4cba-9f77-05f60d173194	Astenus australicus	Bernhauer, 1908	Animalia	Arthropoda	Insecta	Coleoptera	Staphylinidae			
urn:lsid:biodiversity.org.au:afd.taxon:33079d94-13a0-4b2c-8630-54f609163319	Austalis copiosa	(Walker, 1852)	Animalia	Arthropoda	Insecta	Diptera	Syrphidae			
urn:lsid:biodiversity.org.au:afd.taxon:148d56da-bca5-4a9d-9ef5-530830d3a14a	Austroaeschna (Austroaeschna) anacantha	Tillyard, 1908	Animalia	Arthropoda	Insecta	Odonata	Telephlebiidae			
urn:lsid:biodiversity.org.au:afd.taxon:344b48ea-869e-43ed-aabf-ca684e181eb4	Austrogomphus (Austrogomphus) collaris	Hagen, 1854	Animalia	Arthropoda	Insecta	Odonata	Gomphidae			
urn:lsid:biodiversity.org.au:afd.taxon:082445e5-a68f-465e-a85e-9601445e7b5c	Austrohoplochaetella longicystis	(Nicholls & Jackson, 1926)	Animalia	Annelida	Oligochaeta		Megascolecidae			
urn:lsid:biodiversity.org.au:afd.taxon:ce1a1b56-cfe0-4f2b-be12-26aeec5b944d	Austrolestes aleison	Watson & Moulds, 1979	Animalia	Arthropoda	Insecta	Odonata	Lestidae			
urn:lsid:biodiversity.org.au:afd.taxon:41d32c25-20dd-4dd4-b52c-cbcccfa38a0	Austrolestes analis	(Rambur, 1842)	Animalia	Arthropoda	Insecta	Odonata	Lestidae			
urn:lsid:biodiversity.org.au:afd.taxon:5f0db0a6-319b-4b89-b0d8-c3de50ef42cc	Austrolestes io	(Selys, 1862)	Animalia	Arthropoda	Insecta	Odonata	Lestidae			
urn:lsid:biodiversity.org.au:afd.taxon:36ff0403-36ea-490a-a025-126e9473c841	Austrolestes psyche	(Hagen, 1862)	Animalia	Arthropoda	Insecta	Odonata	Lestidae			
urn:lsid:biodiversity.org.au:afd.taxon:ed463183-2fd4-439e-92e1-7b07d2c7cf23	Austrosynthemis cyanitincta	(Tillyard, 1908)	Animalia	Arthropoda	Insecta	Odonata	Synthemistidae			
urn:lsid:biodiversity.org.au:afd.taxon:d37d230d-c913-4248-b32e-c601761d1813	Austrothemis nigrescens	(Martin, 1901)	Animalia	Arthropoda	Insecta	Odonata	Libellulidae			
urn:lsid:biodiversity.org.au:afd.taxon:b8a96a42-1871-443b-b510-3ec573f00d61	Balclutha incisa	(Matsumura, 1902)	Animalia	Arthropoda	Insecta	Hemiptera	Cicadellidae			
urn:lsid:biodiversity.org.au:afd.taxon:02f34d75-4830-4abe-9b78-8c941d5ae573	Ballarra longipalpus	Hunt & Cokendolpher, 1991	Animalia	Arthropoda	Arachnida	Opiliones	Neopilionidae			
urn:lsid:biodiversity.org.au:afd.taxon:8f3f660a-5391-47f7-8a77-a22d569029b8	Balta hebardii	Princis, 1969	Animalia	Arthropoda	Insecta	Blattodea	ECTobiidae			
urn:lsid:biodiversity.org.au:afd.taxon:50e451d3-cc6a-4681-80d6-41cf1782e487	Bardistus cibarius	Newman, 1841	Animalia	Arthropoda	Insecta	Coleoptera	Cerambycidae			
urn:lsid:biodiversity.org.au:afd.taxon:ed422909-791d-4e3a-85a3-8184546ad710	Bathyllus albicinctus	(Erichson, 1842)	Animalia	Arthropoda	Insecta	Hemiptera	Cercopidae			
urn:lsid:biodiversity.org.au:afd.taxon:62428f61-df42-4eb6-b4fa-053b4f93be80	Bembix vespiformis	Smith, 1856	Animalia	Arthropoda	Insecta	Hymenoptera	Crabronidae			
urn:lsid:biodiversity.org.au:afd.taxon:106f515-e3c3-45f0-98d1-c785933ae5a8	Berosus (Berosus) involutus	(W.J. Macleay, 1871)	Animalia	Arthropoda	Insecta	Coleoptera	Hydrophilidae			
urn:lsid:biodiversity.org.au:afd.taxon:d4fdadcf-b506-45e1-85b0-036255909328	Biblio imitator	Walker, 1835	Animalia	Arthropoda	Insecta	Diptera	Bibionidae			
urn:lsid:biodiversity.org.au:afd.taxon:017cd630-d40f-42ca-95bd-89f2dc8e56b8	Bibulmena kadjina	Dean, 1987	Animalia	Arthropoda	Insecta	Ephemeroptera	Leptophlebiidae			
urn:lsid:biodiversity.org.au:afd.taxon:e713ce49-b7c2-4a33-9dc3-f4a3465a29fd	Bolborhachium triumum	(Lea, 1919)	Animalia	Arthropoda	Insecta	Coleoptera	Bolboceratidae			
urn:lsid:biodiversity.org.au:afd.taxon:2471ae1-9a3b-4910-bf79-85f1358b340e	Bothriembryon (Bothriembryon) indutus	(Menke, 1843)	Animalia	Mollusca	Gastropoda	Stylommatophora	Bothriembryontidae			
urn:lsid:biodiversity.org.au:afd.taxon:d5cd135f-aa61-4d2b-8b61-3e38e14bdf8	Bothriembryon (Bothriembryon) kendricki	Hill, Johnson & Merrifield, 1983	Animalia	Mollusca	Gastropoda	Stylommatophora	Bothriembryontidae			
urn:lsid:biodiversity.org.au:afd.taxon:b736641b-0285-4463-ba8a-379b14132cad	Bubastes bostrychoides	(ThÅ©ry, 1911)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:3801ef7f-1e08-4566-b985-418b1c022de5	Cacatua (Cimetis) pastinator	(Gould, 1841)	Animalia	Chordata	Aves	Psittaciformes	Cacatuidae	Western Corella		
urn:lsid:biodiversity.org.au:afd.taxon:4b3cdb7d-3b1d-4ee4-b302-4777c73b41fc	Caliroa cerasi	(Linnaeus, 1758)	Animalia	Arthropoda	Insecta	Hymenoptera	Tenthredinidae	Pear and Cherry Slug		
urn:lsid:biodiversity.org.au:afd.taxon:8f3b7df8-ab73-4137-868d-2d8f2d1bf638	Calophorus coriaceus	Lesne, 1906	Animalia	Arthropoda	Insecta	Coleoptera	Bostrichidae			
urn:lsid:biodiversity.org.au:afd.taxon:c81a8a7f-c33b-4a65-91bb-bb2686f409ea	Camponotus chaliceus	Crawley, 1915	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:0191564a-63a5-49ed-a925-dcb39dc1b04b	Camponotus cinereus	Mayr, 1876	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:247522c4-b1c9-434c-8295-c6410c46eb5c	Camponotus dryandrae	McArthur & Adams, 1996	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:a601ae9c-866c-427f-aa69-43c542052590	Camponotus ephippium	(Smith, 1858)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:5513b2b9-eda4-4881-ae45-8ce4ac2a0f2	Camponotus gasseri	(Forel, 1894)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:690adcc5-443b-4c18-b41c-78cc76482c3f	Camponotus lownei	Forel, 1895	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:33bd73e0-a94f-43ea-86a1-4fc4d0c01aac	Camponotus molossus	Forel, 1907	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:f3d6af1d-05b3-41b9-9993-8938ae33c518	Camponotus nigriceps	(Smith, 1858)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:7880503b-fadb-439b-8bdf-95b06f0a742	Camponotus tumidus	Crawley, 1922	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:402d4b2b-cfc4-47a8-8a1d-d0de3dc6191c	Carduelis carduelis	(Linnaeus, 1758)	Animalia	Chordata	Aves	Passeriformes	Fringillidae	Goldfinch		GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:a09a3661-c344-4395-a27f-1bad06f96032	Casbia lithodora	(Meyrick, 1892)	Animalia	Arthropoda	Insecta	Lepidoptera	Geometridae			
urn:lsid:biodiversity.org.au:afd.taxon:c4e3e9f7-addc-421e-985f-bf2a045d812b	Castiarina amabilis	(Gory & Laporte, 1838)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:4cc3feec-677d-42f5-aeec-111e1cbd0aa7	Castiarina anchoralis	(Gory & Laporte, 1838)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:c8577227-d604-402a-ad1c-7b8761c7cef6	Castiarina atricollis	(Saunders, 1869)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:55949a4b-2629-4998-bb41-fec4fafa25d0	Castiarina aureola	(Carter, 1913)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:0824ff54-8a7e-44be-a93f-a77ae910c747	Castiarina browni	(Carter, 1916)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:8524e1a7-cf76-4554-bb83-086788bf775f	Castiarina castelnaudi	(Saunders, 1869)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:4dbd2385-eb78-4942-bb19-d5e5031b8fb1	Castiarina crenata	(Donovan, 1805)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:fa8c9e92-0d98-4955-93fc-3af8ee85b12e	Castiarina crocicolor	(Gory & Laporte, 1838)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:fb70e23f-0fe0-47dc-bb9d-5f4e1d13be5c	Castiarina decemguttata	(Gory, 1841)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:99dd6ccb-6a37-43ca-a03d-0220d54ec88a	Castiarina desideria	(Carter, 1916)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:aa5e3acc-2366-4fca-8f07-f88f9a6ff27	Castiarina flaviceps	(Carter, 1913)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:2c648bee-eeee-482d-90ac-5c77d09d3ab2	Castiarina immaculata	(Carter, 1915)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:b2e1caa3-ad47-403f-a7b5-93b39a12dba1	Castiarina insignicollis	(Blackburn, 1900)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:afaacf2e-58d7-48a2-9307-d736deb130b	Castiarina mimesis	Barker, 1993	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:8517e24d-c91f-4de9-ad1f-d80e9a72c046	Castiarina pallidiventris	(Gory & Laporte, 1838)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:cdca0ce3-515e-4e54-acd3-22b02190e6d0	Castiarina parallela	(White, 1859)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:469abb46-f240-4b79-b7a1-b424c469e212	Castiarina phaeopus	Barker, 1996	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:e8cd3206-58a4-4e4e-8fac-8f1e2e48644	Castiarina picta	(Gory & Laporte, 1838)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:3f4a899f-9202-4dcc-878e-006345a5ac0c2	Castiarina pictipennis	(Saunders, 1868)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:acbb3c00-10df-4a2d-bdb1-516baa931131	Castiarina placida	(Thomson, 1879)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:59516fd8-04f8-4c2e-8e2c-29252571bf2c	Castiarina rufipennis	(Kirby, 1818)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:794d0e85-ae9b-4c57-a277-018791a0bf21	Castiarina simulata	(Gory & Laporte, 1838)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:87d71e28-e1dc-4f4e-92ee-fbd31f453127	Castiarina subcincta	Barker, 1996	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:d36c1f0c-e04f-4349-a0e4-801a20f3c65a	Catasarcus cygnensis	Thompson, 1968	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:920368b7-19a3-4b9d-99da-14216113a05c	Catasarcus impressipennis	(Boisduval, 1835)	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae	Redlegged Weevil		
urn:lsid:biodiversity.org.au:afd.taxon:9862062f-d563-4a7d-bd18-a3ef704016ed	Catasarcus spinipennis	F&Vhraeus, 1840	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:20cf2b3c-3f38-4110-8c9f-32da03484256	Cercartetus concinnus	(Gould, 1845)	Animalia	Chordata	Mammalia	Diprotodontia	Burramyidae	Western Pygmy-possum		
urn:lsid:biodiversity.org.au:afd.taxon:aaef2128-4dba-4619-86ef-8ba5ed6f1559	Cercophonus sulcatus	Kraepelin, 1908	Animalia	Arthropoda	Arachnida	Scorpiones	Bothriuridae			
urn:lsid:biodiversity.org.au:afd.taxon:c018f410-ed6f-4d92-a93b-771f3a12e8fe	Cermatulus nasalis	(Westwood, 1837)	Animalia	Arthropoda	Insecta	Hemiptera	Pentatomidae	Predatory Shield Bug		
urn:lsid:biodiversity.org.au:afd.taxon:2551ea6e-a3d1-4b71-a9b4-ftcc8e1f2d3c	Cethagus fugax	(Simon, 1908)	Animalia	Arthropoda	Arachnida	Araneae	Dipluridae			
urn:lsid:biodiversity.org.au:afd.taxon:541ef31e-40ec-4b78-8151-0092d2f64cee	Chalcopteroides caesar	(Carter, 1913)	Animalia	Arthropoda	Insecta	Coleoptera	Tenebrionidae			
urn:lsid:biodiversity.org.au:afd.taxon:424418ac-76a5-48b0-ad53-bf6da2ab96f5	Chasmodon hutereaui	(Westwood, 1848)	Animalia	Arthropoda	Insecta	Neuroptera	Nemopteridae			
urn:lsid:biodiversity.org.au:afd.taxon:eac991e-27f2-4eff-84bb-3f14bc41e9e	Chauliognathus granulatus	(Lea, 1895)	Animalia	Arthropoda	Insecta	Coleoptera	Cantharidae			
urn:lsid:biodiversity.org.au:afd.taxon:4eaf936c-9b3a-4eab-98cd-a88878193b51	Chlenias stenosticha	Turner, 1919	Animalia	Arthropoda	Insecta	Lepidoptera	Geometridae			
urn:lsid:biodiversity.org.au:afd.taxon:f97d08b8-865a-46ee-ab31-550f19c7a2bf	Chorotingis indigena	Drake, 1961	Animalia	Arthropoda	Insecta	Hemiptera	Tingidae			
urn:lsid:biodiversity.org.au:afd.taxon:e4cb55f5-5a18-48c5-85e7-800be09c953e	Christinus marmoratus	(Gray, 1845)	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Marbled Gecko		
urn:lsid:biodiversity.org.au:afd.taxon:5fa0da9c-420a-44de-821e-116cf5048142	Chrysis lincea	Fabricius, 1775	Animalia	Arthropoda	Insecta	Hymenoptera	Chrysididae			
NZOR-6-34659	Chrysococcyx lucidus	(Gmelin, 1788)	Animalia	Chordata	Aves	Cuculiformes	Cuculidae	Shining cuckoo		

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:f683b612-e61f-4b80-9f80-29bc0cc730de	Chrysopogon albopunctatus	(Macquart, 1846)	Animalia	Arthropoda	Insecta	Diptera	Asilidae			
urn:lsid:biodiversity.org.au:afd.taxon:c0697365-093a-4656-9213-5a6d05a6c6d2	Chrysopogon albosetosus	Clements, 1985	Animalia	Arthropoda	Insecta	Diptera	Asilidae			
urn:lsid:biodiversity.org.au:afd.taxon:b5b92f73-f313-40d0-b322-a45f78bf13f3	Clania ignobilis	(Walker, 1869)	Animalia	Arthropoda	Insecta	Lepidoptera	Psychidae			
urn:lsid:biodiversity.org.au:afd.taxon:c4835717-ab9c-495f-a4d2-fb5dc6bba746	Claraeola erinus	(Perkins, 1905)	Animalia	Arthropoda	Insecta	Diptera	Pipunculidae			
urn:lsid:biodiversity.org.au:afd.taxon:675c7f3e-099f-4b8f-8b50-bca7589c4fde	Cleararcha grammatisis	Meyrick, 1890	Animalia	Arthropoda	Insecta	Lepidoptera	Oecophoridae			
urn:lsid:biodiversity.org.au:afd.taxon:b60ad1e4-94fc-404c-a31a-462768b40c19	Climacteris (Climacteris) rufa	Gould, 1841	Animalia	Chordata	Aves	Passeriformes	Climacteridae	Rufous Treecreeper		
urn:lsid:biodiversity.org.au:afd.taxon:d687fa91-59fa-46cb-b205-a62e4066b80c	Clitemnestra guttatula	(Turner, 1936)	Animalia	Arthropoda	Insecta	Hymenoptera	Crabronidae			
urn:lsid:biodiversity.org.au:afd.taxon:ab2b82a6-6071-48bb-b9da-7a97ae042714	Closterotomus norwegicus	(Gmelin, 1790)	Animalia	Arthropoda	Insecta	Hemiptera	Miridae	Potato Bug		
urn:lsid:biodiversity.org.au:afd.taxon:0b8c5c45-f136-4244-a5df-489e2a074637	Coelioxys froggatti	Cockerell, 1911	Animalia	Arthropoda	Insecta	Hymenoptera	Megachilidae			
urn:lsid:biodiversity.org.au:afd.taxon:01faa1b7-c534-4156-a205-0c476b0803b3	Coleocoris ocellatus	Gross, 1958	Animalia	Arthropoda	Insecta	Hemiptera	Rhyparochromidae			
urn:lsid:biodiversity.org.au:afd.taxon:c8a9d64e-1515-42ef-b92b-d1ee89c32bc3	Comptosia tendens	(Walker, 1849)	Animalia	Arthropoda	Insecta	Diptera	Bombyliidae			
urn:lsid:biodiversity.org.au:afd.taxon:31fe1b52-8109-4c0f-8934-c4d0b6d0c57	Copelatus ater	Sharp, 1882	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae			
urn:lsid:biodiversity.org.au:afd.taxon:ab8d23f8-4dd4-4307-8e26-1ab92b742b8a	Copelatus melanarius	Sharp, 1882	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae			
urn:lsid:biodiversity.org.au:afd.taxon:4f8c82c1-bb06-4898-a276-1dc9fc257ae6	Copidapha gemina	(Walker, 1848)	Animalia	Arthropoda	Insecta	Diptera	Tabanidae			
urn:lsid:biodiversity.org.au:afd.taxon:a3316932-7e5c-4216-9f93-b3c67fd3fb3	Copidapha neoticolor	(Taylor, 1918)	Animalia	Arthropoda	Insecta	Diptera	Tabanidae			
urn:lsid:biodiversity.org.au:afd.taxon:34153273-843f-4135-9af8-d0b552877add	Corasoides occidentalis	Humphrey, 2017	Animalia	Arthropoda	Arachnida	Araneae	Desidae			
urn:lsid:biodiversity.org.au:afd.taxon:bc165f53-184b-4531-8754-f82328676445	Cormocephalus aurantiipes	(Newport, 1844)	Animalia	Arthropoda	Chilopoda	Scolopendromorpha	Scolopendridae			
urn:lsid:biodiversity.org.au:afd.taxon:4ec9efb4-4749-4ce4-92cf-5ad4f8331370	Cornu apertus	(Born, 1778)	Animalia	Mollusca	Gastropoda	Stylommatophora	Helicidae			SA State Notifiable Pests NSW State Notifiable Pests WA State Notifiable Pests NT State Notifiable Pests ACT State Notifiable Pests Category 1 Invertebrates Pests VIC State Notifiable Pests TAS State Notifiable Pests
urn:lsid:biodiversity.org.au:afd.taxon:41b84c4e-7a1b-4c7c-934f-68797940ca90	Crematogaster perthensis	Crawley, 1922	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:ee90eb32-3d7c-41d6-8bf6-3ffda1ad8bb9b	Crinia georgiana	Tschudi, 1838	Animalia	Chordata	Amphibia	Anura	Myobatrachidae	Tschudi's Froglet		
urn:lsid:biodiversity.org.au:afd.taxon:5f46e9da-17dd-4e0c-add0-79c61b9f616a	Crinia glauerti	Loveridge, 1933	Animalia	Chordata	Amphibia	Anura	Myobatrachidae	Glauert's Froglet		
urn:lsid:biodiversity.org.au:afd.taxon:0446dbe0-12c9-4a5e-a65b-b0b59c673089	Crinia insignifera	Moore, 1954	Animalia	Chordata	Amphibia	Anura	Myobatrachidae	Sign-bearing Froglet		
urn:lsid:biodiversity.org.au:afd.taxon:a7918406-2ce1-4953-88cd-0862febe3505	Cryptachaea veruculata	(Urquhart, 1886)	Animalia	Arthropoda	Arachnida	Araneae	Theridiidae			
urn:lsid:biodiversity.org.au:afd.taxon:1142a7e2-ff49-4b09-9e2b-50587ce05801	Cryptoblepharus buchananii	(Gray, 1838)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Buchananâ€™s Snake-eyed Skink		
urn:lsid:biodiversity.org.au:afd.taxon:f3cec7d0-981f-4401-8aeb-38db20158300	Cryptoblepharus plagioccephalus	(Cocteau, 1836)	Animalia	Chordata	Reptilia	Squamata	Scincidae	PÃ©ron's Snake-eyed Skink		
urn:lsid:biodiversity.org.au:afd.taxon:9bd25c47-2d6b-4b98-a2c1-1f14d91666b4	Cryptochellus bicolor	(Fabricius, 1775)	Animalia	Arthropoda	Insecta	Hymenoptera	Pompilidae			
urn:lsid:biodiversity.org.au:afd.taxon:cc9f965e-c398-4c80-b5df-59e14832724	Ctenophorus adelaidensis	(Gray, 1841)	Animalia	Chordata	Reptilia	Squamata	Agamidae	Western Heath Dragon		
urn:lsid:biodiversity.org.au:afd.taxon:4fbec7b1-d763-484f-b5c3-f169b192cbb0	Ctenopus australis	(Gray, 1838)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Western Limestone Ctenopus		
urn:lsid:biodiversity.org.au:afd.taxon:46fab894-7099-478b-a174-94989f5b5993	Ctenopus impar	Storr, 1969	Animalia	Chordata	Reptilia	Squamata	Scincidae	Odd-striped Ctenopus		
urn:lsid:biodiversity.org.au:afd.taxon:6b1cb2ac-3d65-4b55-ac99-6aa7978ce0b3	Ctenopus labillardieri	(DumÃ©nil & Bibron, 1839)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Common South-west Ctenopus		
urn:lsid:biodiversity.org.au:afd.taxon:14c37a12-473e-480c-a9d5-2f20dadfc0b	Ctenopus ora	Kay & Keogh, 2012	Animalia	Chordata	Reptilia	Squamata	Scincidae			
urn:lsid:biodiversity.org.au:afd.taxon:777a8732-8287-4412-8049-89844624982b	Cubicorhynchus valgus	Lea, 1909	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:9a4e1179-8abf-43d5-b059-8a7097f51c74	Culex (Culex) australicus	Dobrotworsky & Drummond, 1953	Animalia	Arthropoda	Insecta	Diptera	Culicidae			
urn:lsid:biodiversity.org.au:afd.taxon:f270db50-e5d3-43b7-90bb-99face6e563f	Cyclochila australasiae	(Donovan, 1805)	Animalia	Arthropoda	Insecta	Hemiptera	Cicadidae	Masked Devil		
urn:lsid:biodiversity.org.au:afd.taxon:10f91273-e050-4f95-8b71-1950253264f	Cyclosa trilobata	(Urquhart, 1885)	Animalia	Arthropoda	Arachnida	Araneae	Araneidae			
urn:lsid:biodiversity.org.au:afd.taxon:22b62518-29fb-4559-9361-01dc2cb06d6f	Cylindraustralia tindalei	GÃ¼nther, 1992	Animalia	Arthropoda	Insecta	Orthoptera	Cylindrachetidae			
urn:lsid:biodiversity.org.au:afd.taxon:8e5846b6-247a-4c72-924c-dcf9813c3f08	Cystosoma saundersii	Westwood, 1842	Animalia	Arthropoda	Insecta	Hemiptera	Cicadidae	Bladder Cicada		

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:719b52d0-639e-4db9-a47b-d60ca7a6622f	Daerlac picturatus	(Distant, 1904)	Animalia	Arthropoda	Insecta	Hemiptera	Rhyparochromidae			
urn:lsid:biodiversity.org.au:afd.taxon:dd33af1e-19e7-4fcd-9485-8726d84a664e	Darwinocoris australicus	Slater, 1962	Animalia	Arthropoda	Insecta	Hemiptera	Pachygronhidae			
urn:lsid:biodiversity.org.au:afd.taxon:741a9edf-3e5e-4548-9f35-7b76dc5a87ae	Dasyhesma scholtziae	Exley, 2004	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae			
urn:lsid:biodiversity.org.au:afd.taxon:9c1c7d0b-b97b-40dc-9b63-2d989c6797d4	Delena convexa	(Hirst, 1991)	Animalia	Arthropoda	Arachnida	Araneae	Sparassidae			
urn:lsid:biodiversity.org.au:afd.taxon:19f72aa6-8444-4978-af79-3a7c027dd862	Delma fraseri	Gray, 1831	Animalia	Chordata	Reptilia	Squamata	Pygopodidae	Fraser's Delma		
urn:lsid:biodiversity.org.au:afd.taxon:9b6025d5-4a7a-42b3-b612-cee136d50695	Dexerra robusta	Rentz, 1985	Animalia	Arthropoda	Insecta	Orthoptera	Tettigoniidae			
urn:lsid:biodiversity.org.au:afd.taxon:522bb7e5-7f22-49f3-8829-ca338a012def	Diaphanops westermanni	Boheman, 1845	Animalia	Arthropoda	Insecta	Coleoptera	Chrysomelidae			
urn:lsid:biodiversity.org.au:afd.taxon:5eb4f567-5adf-40ff-9441-62a333a1d51b	Dichromodes anelictis	Meyrick, 1890	Animalia	Arthropoda	Insecta	Lepidoptera	Geometridae			
urn:lsid:biodiversity.org.au:afd.taxon:ae63a760-90b8-4951-a9d6-d692a0b7dfff	Dicranolaius bellulus	(Boisduval, 1835)	Animalia	Arthropoda	Insecta	Coleoptera	Melyridae	Red and Blue Beetle		
urn:lsid:biodiversity.org.au:afd.taxon:51210b39-d335-482c-b1d0-908a1ddb0b2f	Dictyotus conspicuus	Gross, 1975	Animalia	Arthropoda	Insecta	Hemiptera	Pentatomidae			
urn:lsid:biodiversity.org.au:afd.taxon:7714abbf-293c-4106-a73f-5894e43ccf54	Dictyotus roei	(Westwood, 1837)	Animalia	Arthropoda	Insecta	Hemiptera	Pentatomidae			
urn:lsid:biodiversity.org.au:afd.taxon:8125ac85-bcd2-4330-814a-10ba2dd39c98	Dingosa serrata	(L. Koch, 1877)	Animalia	Arthropoda	Arachnida	Araneae	Lycosidae			
urn:lsid:biodiversity.org.au:afd.taxon:0934f609-aae6-45fe-8711-14aba5e58ae9	Dinocambala ingens	Attems, 1911	Animalia	Arthropoda	Diplopoda	Spirostreptida	Iulomorphidae			
urn:lsid:biodiversity.org.au:afd.taxon:85952c23-2460-486f-9c9c-cac0e47f5bba	Dinophalus hircopsis	(Meyrick, 1890)	Animalia	Arthropoda	Insecta	Lepidoptera	Geometridae			
urn:lsid:biodiversity.org.au:afd.taxon:db0c5d31-4414-4e2d-834e-deb05d00af10	Diphcephala edwardsii	Waterhouse, 1837	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae	Green Spring Beetle		
urn:lsid:biodiversity.org.au:afd.taxon:53e5d137-227b-4ff1-a622-32b3eb1b81ae	Diphocrania duodecimmaculata	(Fabricius, 1801)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:22d588ed-9771-4f90-adb0-bb6d3c6d2fa0	Diphocrania patricia	(Carter, 1935)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:ab578143-cfd9-424a-a9a6-f837a228525c	Diphocrania viridipurpurea	(Carter, 1924)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:f420d569-0c88-464f-8f23-97fd7e1e8bb6	Diplodactylus calicolus	Hutchinson, Doughty & Oliver, 2009	Animalia	Chordata	Reptilia	Squamata	Diplodactylidae	South Coast Gecko		
urn:lsid:biodiversity.org.au:afd.taxon:edfdaeef-915f-41cc-b930-3303038499e2	Diplodactylus lateroides	Doughty & Oliver, 2013	Animalia	Chordata	Reptilia	Squamata	Diplodactylidae	Speckled Stone Gecko		
urn:lsid:biodiversity.org.au:afd.taxon:baa51da2-1190-433f-97e2-b570c0cf7f3	Ditropidus fugitivus	Chapuis, 1875	Animalia	Arthropoda	Insecta	Coleoptera	Chrysomelidae			
urn:lsid:biodiversity.org.au:afd.taxon:c62b6472-e18c-42f9-bdf3-7c385051938e	Dolichoderus formosus	Clark, 1930	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:d1d91598-3ad0-40fb-9887-ba93bca2c559	Dolichoderus niger	Crawley, 1922	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:975922db-d954-4637-80ac-24aeb0cc2b9	Dolichoderus scabridus	Roger, 1862	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:6ef0726a-fb7c-4816-829d-54c2b1a80845	Dolichoderus ypsilon	Forel, 1902	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:7c1c3e4d-67f0-4645-8fcf-06d321d6d3d5f	Ecnolagria aeneoviolacea	(Champion, 1895)	Animalia	Arthropoda	Insecta	Coleoptera	Tenebrionidae			
urn:lsid:biodiversity.org.au:afd.taxon:5f1beb28-97bf-48d3-9a33-cb445e295ea8	Ectyche erebea	Pascoe, 1869	Animalia	Arthropoda	Insecta	Coleoptera	Tenebrionidae			
urn:lsid:biodiversity.org.au:afd.taxon:f69b395c-699f-491e-b91d-ed1d8fac8d1	Egernia kingii	(Gray, 1838)	Animalia	Chordata	Reptilia	Squamata	Scincidae	King's Skink		
urn:lsid:biodiversity.org.au:afd.taxon:c430e241-b0d3-4e29-825b-002d2a96966e	Egernia napoleonis	(Gray, 1838)	Animalia	Chordata	Reptilia	Squamata	Scincidae	South-western Crevice-skink		
urn:lsid:biodiversity.org.au:afd.taxon:db8bfaee-c833-4457-8702-837e953428f4	Ellipsoidion humerale	(Tepper, 1893)	Animalia	Arthropoda	Insecta	Blattodea	Ectobiidae			
urn:lsid:biodiversity.org.au:afd.taxon:758122b8-e4df-4e44-abd2-ebaf7998851c	Entometa guttularis	(Walker, 1855)	Animalia	Arthropoda	Insecta	Lepidoptera	Lasiocampidae			
urn:lsid:biodiversity.org.au:afd.taxon:d89780e2-b4fc-4cea-bf79-9709faa9b08d	Eopsaltria (Eopsaltria) griseogularis	Gould, 1838	Animalia	Chordata	Aves	Passeriformes	Petroicidae	Western Yellow Robin		
urn:lsid:biodiversity.org.au:afd.taxon:60c1599-87bc-48e4-985c-c67ee5eaf3a	Eopsaltria (Quoyornis) georgiana	(Quoy & Gaimard, 1830)	Animalia	Chordata	Aves	Passeriformes	Petroicidae	White-breasted Robin		
urn:lsid:biodiversity.org.au:afd.taxon:863fe242-b3ac-4a53-9ee9-831535a6b2e7	Epyaxa subidaria	(Guené e, 1857)	Animalia	Arthropoda	Insecta	Lepidoptera	Geometridae			
urn:lsid:biodiversity.org.au:afd.taxon:0dfb753d-cef7-44ed-9a33-58020bfad9c	Eristalinus (Lathrophthalmus) punctulatus	(Macquart, 1847)	Animalia	Arthropoda	Insecta	Diptera	Syrphidae			
urn:lsid:biodiversity.org.au:afd.taxon:a419f794-5bb0-4381-91f3-ebdc57377aa9	Ethonion roei	(Saunders, 1868)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:988c1e13-f67b-4fcc-a156-c80b35676aa	Euander lactosus	(Erichson, 1842)	Animalia	Arthropoda	Insecta	Hemiptera	Rhyparochromidae	Strawberry Bug		
urn:lsid:biodiversity.org.au:afd.taxon:81bb74d7-7073-42d4-9cea-8f27f35a3b99	Eucyrtops lator	(O.P.-Cambridge, 1877)	Animalia	Arthropoda	Arachnida	Araneae	Ildioidae			
urn:lsid:biodiversity.org.au:afd.taxon:63debddc-0baa-4811-87b7-a1b5c53375cd	Eumerus obliquus	(Fabricius, 1805)	Animalia	Arthropoda	Insecta	Diptera	Syrphidae			
urn:lsid:biodiversity.org.au:afd.taxon:c9e2596e-62f6-4172-90f9-a2c0d034590f	Euoplos inornatus	(Rainbow & Pulleine, 1918)	Animalia	Arthropoda	Arachnida	Araneae	Ildioidae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:f3da33dc-61c4-47e0-b3c6-d449d5b4f98a	Eupeodes (Macrosyrphus) confrater	(Wiedemann, 1830)	Animalia	Arthropoda	Insecta	Diptera	Syrphidae			
urn:lsid:biodiversity.org.au:afd.taxon:c0105f35-031a-4017-b168-0684fe66e2	Euryglossa rubricata	Smith, 1879	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae			
urn:lsid:biodiversity.org.au:afd.taxon:e51f4dc3-efc1-43ee-96bf-6cb5a1d59265	Euzosteria nobilis	(Brunner von Wattenwyl, 1865)	Animalia	Arthropoda	Insecta	Blattodea	Blattidae			
urn:lsid:biodiversity.org.au:afd.taxon:468d9572-d380-4141-a682-eecc620a66ad3	Exaireta spinigera	(Wiedemann, 1830)	Animalia	Arthropoda	Insecta	Diptera	Stratiomyidae			
urn:lsid:biodiversity.org.au:afd.taxon:e9b7275f-1e35-4fdb-a71f-3b1acdedc071	Exoneura (Exoneura) bicolor	Smith, 1854	Animalia	Arthropoda	Insecta	Hymenoptera	Apidae			
urn:lsid:biodiversity.org.au:afd.taxon:3b02306a-7aec-4b90-a1d8-a3607b321ec1	Exoneura (Exoneura) pictifrons	Alfken, 1907	Animalia	Arthropoda	Insecta	Hymenoptera	Apidae			
urn:lsid:biodiversity.org.au:afd.taxon:0f7fd2a0-6c6b-4683-b4f6-66169f76384e	Exoneura nigrescens	Friese, 1899	Animalia	Arthropoda	Insecta	Hymenoptera	Apidae			
urn:lsid:biodiversity.org.au:afd.taxon:6e952804-1b8d-43cf-b55f-c9e9d60da77	Gallus gallus	(Linnaeus, 1758)	Animalia	Chordata	Aves	Galliformes	Phasianidae	Red Junglefowl		GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:0f7d9921-1e32-4204-aa7e-ect15e8043a32	Gastrimargus musicus	(Fabricius, 1775)	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Yellow-winged Locust		
urn:lsid:biodiversity.org.au:afd.taxon:95b91027-8b82-4b37-8107-7c16c0c64b72	Gastrophacodes ventricosus	Lea, 1916	Animalia	Arthropoda	Insecta	Coleoptera	Cerambycidae			
urn:lsid:biodiversity.org.au:afd.taxon:9e899ea3-2268-4da2-a674-a00da14f0bb9	Geitoneura klugii	(Guã©rin-Mã©neville, 1830)	Animalia	Arthropoda	Insecta	Lepidoptera	Nymphalidae	Klug's Xenica		
urn:lsid:biodiversity.org.au:afd.taxon:d352275e-c81a-4b1b-b3a5-816180dc8bff	Geitoneura minyas	(Waterhouse & Lyell, 1914)	Animalia	Arthropoda	Insecta	Lepidoptera	Nymphalidae	Western Xenica		
urn:lsid:biodiversity.org.au:afd.taxon:2a29658d-dfe2-40ce-b786-6228e47f6bf1	Geocrinia leai	(Fletcher, 1898)	Animalia	Chordata	Amphibia	Anura	Myobatrachidae	Lea's Frog		
urn:lsid:biodiversity.org.au:afd.taxon:25a12b6a-80ba-4e31-9b50-32a374d1c3b0	Geophagus brasiliensis	(Quoy & Gaimard, 1824)	Animalia	Chordata	Actinopterygii	Perciformes	Cichlidae	Pearl Earthater		GRIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
urn:lsid:biodiversity.org.au:afd.taxon:5f16ebd9-f8ff-4b07-ae4d-ce3681173a64	Glenbaldoctes norrisi	Rentz, 1985	Animalia	Arthropoda	Insecta	Orthoptera	Tettigoniidae			
urn:lsid:biodiversity.org.au:afd.taxon:1f966d0c-cb54-4248-8a5c-7ed6c9705d28	Glenoleon osnyloides	(Gerstaecker, 1885)	Animalia	Arthropoda	Insecta	Neuroptera	Myrmeleontidae			
urn:lsid:biodiversity.org.au:afd.taxon:aaa4af63-cb06-4254-a037-772961bb5f7	Gliciphila melanops	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Tawny-crowned Honeyeater		
urn:lsid:biodiversity.org.au:afd.taxon:02acd8e6-4fcc-4927-8346-6b593ac78ae1	Glycyphana (Glycyphaniola) stolata	(Fabricius, 1781)	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae			
urn:lsid:biodiversity.org.au:afd.taxon:67c9edef-8d89-485e-b334-2b1aceb4d56c	Gminatus australis	(Erichson, 1842)	Animalia	Arthropoda	Insecta	Hemiptera	Reduviidae			
urn:lsid:biodiversity.org.au:afd.taxon:30dfcca6-8f44-4913-b8ad-0dda053b88be	Goniaea australasiae	(Leach, 1814)	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Gumleaf Grasshopper		
urn:lsid:biodiversity.org.au:afd.taxon:ace0a82b-ba52-4b4d-93cb-a412010fddb0	Gryllotalpa australis	Erichson, 1842	Animalia	Arthropoda	Insecta	Orthoptera	Gryllotalpidae			
urn:lsid:biodiversity.org.au:afd.taxon:aeb8182c-a4c8-484e-a415-9e24c958115b	Habronestes australiensis	(O.P. -Cambridge, 1869)	Animalia	Arthropoda	Arachnida	Araneae	Zodariidae			
urn:lsid:biodiversity.org.au:afd.taxon:52da3528-c400-41e9-b419-96d412c7d160	Harmonia conformis	(Boisduval, 1835)	Animalia	Arthropoda	Insecta	Coleoptera	Coccinellidae			
urn:lsid:biodiversity.org.au:afd.taxon:49e68d00-63c0-4482-8378-d67daa2fe05a	Harpobittacus similis	Esben-Petersen, 1935	Animalia	Arthropoda	Insecta	Mecoptera	Bittacidae			
urn:lsid:biodiversity.org.au:afd.taxon:64ccaf7-c727-47f6-8cbb-f5c9dfac5f31	Helea elliptica	(Lea, 1898)	Animalia	Arthropoda	Insecta	Coleoptera	Tenebrionidae			
urn:lsid:biodiversity.org.au:afd.taxon:891dd21-e1b3-4cd9-8483-b2fb307623d1	Helea perforata	(Latreille, 1817)	Animalia	Arthropoda	Insecta	Coleoptera	Tenebrionidae			
urn:lsid:biodiversity.org.au:afd.taxon:c991494-ccee-433d-b049-f2a0996a0a3b	Heleioporus eyrei	(Gray, 1845)	Animalia	Chordata	Amphibia	Anura	Limnodynastidae	Moaning Frog		
urn:lsid:biodiversity.org.au:afd.taxon:c7535a57-97d9-4101-9382-20606b3b77ab	Helluarchus robustus	Sloane, 1914	Animalia	Arthropoda	Insecta	Coleoptera	Carabidae			
urn:lsid:biodiversity.org.au:afd.taxon:e5342d9f-b10f-4499-a4fe-ba1c36d71de4	Helpis minitabunda	(L. Koch, 1880)	Animalia	Arthropoda	Arachnida	Araneae	Salticidae			
urn:lsid:biodiversity.org.au:afd.taxon:dc82b1ff-960b-4fcb-a782-2cbb54d47af0	Hemicordulia australiae	(Rambur, 1842)	Animalia	Arthropoda	Insecta	Odonata	Corduliidae			
urn:lsid:biodiversity.org.au:afd.taxon:261dde2c-72af-4485-8062-c69b267b1640	Hemiergis initialis	(Werner, 1910)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Southwestern Earless Skink		
urn:lsid:biodiversity.org.au:afd.taxon:eca4fd0-af38-48da-be81-fa206e54a3f3	Hemiergis quadrilineata	(Dumã©ril & Bibron, 1839)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Two-toed Earless Skink		
urn:lsid:biodiversity.org.au:afd.taxon:7cfb2c26-8e08-48a7-93b3-2e91658b7775	Hemisaga albilinea	Rentz, 1993	Animalia	Arthropoda	Insecta	Orthoptera	Tettigoniidae			
urn:lsid:biodiversity.org.au:afd.taxon:084f5c2f-4a35-4f0b-92ae-ad0d4e102e6	Henicops dentatus	Pocock, 1901	Animalia	Arthropoda	Chilopoda	Lithobiomorpha	Henicopidae			
urn:lsid:biodiversity.org.au:afd.taxon:7abdbe8d-60e2-4a7e-9926-936d78d419b1	Hesperilla donnysa	Hewitson, 1868	Animalia	Arthropoda	Insecta	Lepidoptera	Hesperiidae	Varied Sedge-skipper		
urn:lsid:biodiversity.org.au:afd.taxon:f43c6f5a-4a7d-4326-bd35-25b99c2d8abd	Hesperocordulia berthoudi	Tillyard, 1911	Animalia	Arthropoda	Insecta	Odonata	Austrocordulidae			
urn:lsid:biodiversity.org.au:afd.taxon:3e1b019f-3659-4c9e-8d45-3e7b357aac4b	Hesperotermes infrequens	(Hill, 1927)	Animalia	Arthropoda	Insecta	Blattodea	Termitidae			
urn:lsid:biodiversity.org.au:afd.taxon:d35894d4-5fba-4205-a8aa-4f03043dcfa9	Heteronympha merope	(Fabricius, 1775)	Animalia	Arthropoda	Insecta	Lepidoptera	Nymphalidae	Common Brown		

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:9c63e271-8a12-4ba0-93bd-1d687dd652a1	Heteropternis obscurella	(Blanchard, 1853)	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae			
urn:lsid:biodiversity.org.au:afd.taxon:64bbd521-e1ad-4768-9c40-bce5f6630095	Heterotermes platycephalus	Froggatt, 1897	Animalia	Arthropoda	Insecta	Blattodea	Rhinotermitidae			
urn:lsid:biodiversity.org.au:afd.taxon:95b42971-5226-49e1-8249-78c48fe7c4f	Heurodes turritus	Keyserling, 1886	Animalia	Arthropoda	Arachnida	Araneae	Araneidae			
urn:lsid:biodiversity.org.au:afd.taxon:bf221630-17e1-4edc-965c-1978dfee1f28	Hippodamia variegata	(Goeze, 1777)	Animalia	Arthropoda	Insecta	Coleoptera	Coccinellidae			
urn:lsid:biodiversity.org.au:afd.taxon:19da991b-739e-4221-b840-b3746ecd5e5	Holasteron perth	Baehr, 2004	Animalia	Arthropoda	Arachnida	Araneae	Zodariidae			
urn:lsid:biodiversity.org.au:afd.taxon:2df7b9a9-24aa-46ad-90e4-0009903aa1c6	Holconia westralia	Hirst, 1991	Animalia	Arthropoda	Arachnida	Araneae	Sparassidae			
urn:lsid:biodiversity.org.au:afd.taxon:38d5c96f-a881-49b5-bb74-a921ee1c5628	Hydrophilus (Hydrophilus) albipes	Castelnau, 1840	Animalia	Arthropoda	Insecta	Coleoptera	Hydrophilidae			
urn:lsid:biodiversity.org.au:afd.taxon:13884e3b-e8bc-4e0f-b96f-89b608db7a98	Hylaeus (Euprosopoides) ruficeps	(Smith, 1853)	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae			
urn:lsid:biodiversity.org.au:afd.taxon:91ac876a-128c-4683-8a0d-8d85149b23cc	Hylaeus (Gnathoprosopis) amicus	(Smith, 1879)	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae			
urn:lsid:biodiversity.org.au:afd.taxon:5023593b-c730-44d6-874d-686cc615e384	Hylaeus (Prosopisteron) perhumilis	(Cockerell, 1914)	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae			
urn:lsid:biodiversity.org.au:afd.taxon:c2e705dd-ac7a-4beb-8afe-6b5eaf068630	Hyleoides zonalis	Smith, 1853	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae			
urn:lsid:biodiversity.org.au:afd.taxon:2c9d6b34-6ddd-45ef-8f31-cfa0863a7eb5	Hypoblemum scutulatum	(L. Koch, 1881)	Animalia	Arthropoda	Arachnida	Araneae	Salticidae			
urn:lsid:biodiversity.org.au:afd.taxon:8eed21f-c32c-44c9-82ca-c354557eb81d	Hypoperigea tonsa	(Guenée, 1852)	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae			
urn:lsid:biodiversity.org.au:afd.taxon:0947ed77-b443-46e1-9b7d-0b15ce4d2a6c	Icerya purchasi	Maskell, 1879	Animalia	Arthropoda	Insecta	Hemiptera	Monophlebidae			
urn:lsid:biodiversity.org.au:afd.taxon:b1873e51-3c57-437e-8a3c-0f993a32fa3a	Ichneumon promissorius	(Erichson, 1842)	Animalia	Arthropoda	Insecta	Hymenoptera	Ichneumonidae			
urn:lsid:biodiversity.org.au:afd.taxon:e69fe749-90d2-4bba-ac38-11f9f3b46ac7	Idiommatia blackwallii	(O.P.-Cambridge, 1870)	Animalia	Arthropoda	Arachnida	Araneae	Barychelidae			
urn:lsid:biodiversity.org.au:afd.taxon:c3a7a5b3-f798-4b12-bdff-86a2e155d754	Idiosoma jarrah	Rix & Harvey, 2018	Animalia	Arthropoda	Arachnida	Araneae	Idiopidae			
urn:lsid:biodiversity.org.au:afd.taxon:170268b6-990e-4ec9-b56a-cfb2778bac1	Idiosoma rhaphiduca	(Rainbow & Pulleine, 1918)	Animalia	Arthropoda	Arachnida	Araneae	Idiopidae			
urn:lsid:biodiversity.org.au:afd.taxon:78d816ba-4654-4576-8ef6-54f01fa2083	Idiosoma sigillatum	(O.P.-Cambridge, 1870)	Animalia	Arthropoda	Arachnida	Araneae	Idiopidae			
urn:lsid:biodiversity.org.au:afd.taxon:7b7a0887-5377-49ed-b413-05e797bb3352	Iridomyrmex conifer	Forel, 1902	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:afb29567-0684-4c71-b666-1852261eb93	Iridomyrmex innocens	Forel, 1907	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:cc031bb4-9082-4f5f-934e-7a5d6e9a9831	Iridomyrmex splendens	Forel, 1907	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:967b2c23-f37b-4da9-a91c-628f9eab646b	Iridonyssus formicans	Raven, 2015	Animalia	Arthropoda	Arachnida	Araneae	Corinnidae			
urn:lsid:biodiversity.org.au:afd.taxon:219c139b-029f-4fba-aa69-09e420013341	Isoodon obesulus	(Shaw, 1797)	Animalia	Chordata	Mammalia	Peramelemorphia	Peramelidae	Southern Brown Bandicoot		
urn:lsid:biodiversity.org.au:afd.taxon:81c91e98-3175-4dd0-b0bf-1629dc6c91eb	Isopeda leishmanni	Hogg, 1903	Animalia	Arthropoda	Arachnida	Araneae	Sparassidae			
urn:lsid:biodiversity.org.au:afd.taxon:9e2514d8-1af1-49aa-828c-77cc7d72fb7f	Kobonga umbrimargo	(Walker, 1858)	Animalia	Arthropoda	Insecta	Hemiptera	Cicadidae			
urn:lsid:biodiversity.org.au:afd.taxon:3fc8f8a4-c99c-4245-909d-fc25594d980d	Lampona cylindrata	(L. Koch, 1866)	Animalia	Arthropoda	Arachnida	Araneae	Lamponidae			
urn:lsid:biodiversity.org.au:afd.taxon:cbec530c-99a0-4e22-bb43-19a52c921011	Lamprina aurata	Latreille, 1817	Animalia	Arthropoda	Insecta	Coleoptera	Lucanidae	Golden Stag Beetle		
urn:lsid:biodiversity.org.au:afd.taxon:bed0da1d-99da-4bed-92ed-4c61441389f8	Lasioglossum (Chilalictus) castor	Walker, 1995	Animalia	Arthropoda	Insecta	Hymenoptera	Halictidae			
urn:lsid:biodiversity.org.au:afd.taxon:1959f400-eee7-4719-8a60-538af420b1bc	Lasioglossum (Chilalictus) hemichalceum	(Cockerell, 1923)	Animalia	Arthropoda	Insecta	Hymenoptera	Halictidae			
urn:lsid:biodiversity.org.au:afd.taxon:fbfe9e77-24a1-4a53-a220-b18ed7c6bbf7	Lasioglossum (Glossalictus) etheridgei	(Cockerell, 1916)	Animalia	Arthropoda	Insecta	Hymenoptera	Halictidae			
urn:lsid:biodiversity.org.au:afd.taxon:983c40c8-6877-459a-9b88-a83f3ac2ed54	Lasioglossum (Parasphcodes) hilaictum	(Smith, 1853)	Animalia	Arthropoda	Insecta	Hymenoptera	Halictidae			
urn:lsid:biodiversity.org.au:afd.taxon:656bfcd5-2782-4f69-b6ed-0da88a19dc60	Leioproctus (Leioproctus) conospermi	Houston, 1989	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae			
urn:lsid:biodiversity.org.au:afd.taxon:8ec0ec6a-38f5-4c4f-9e33-3f159f8a7b8	Leioproctus (Ottocolletes) muelleri	(Houston & Maynard, 2012)	Animalia	Arthropoda	Insecta	Hymenoptera	Colletidae			
urn:lsid:biodiversity.org.au:afd.taxon:78c96276-bff1-43f7-a8e5-fbca2249965b	Leptocneria reducta	(Walker, 1855)	Animalia	Arthropoda	Insecta	Lepidoptera	Erebidae			
urn:lsid:biodiversity.org.au:afd.taxon:5ab4beed-04c3-4e48-9cf7-2f60c055edda	Leptogenys neutralis	Forel, 1907	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:536da5cf-8027-4e64-9d00-2d173bef79e5	Leptopius elongatus	(Lea, 1906)	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:919ddb79-1e72-4f91-b755-e4eb34dce00b	Leptopius nitidiventris	(Lea, 1916)	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:4b0423aa-6a0a-4707-8d48-9c66e48941bf	Lerista elegans	(Gray, 1845)	Animalia	Chordata	Reptilia	Squamata	Scincidae	Elegant Slider		
urn:lsid:biodiversity.org.au:afd.taxon:f4bdd4ee-47b1-4aa2-b359-81ae94e17269	Leucania diatrecta	Butler, 1886	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:20b2a64e-d2a8-450b-b14d-ba54c4504244	Limbodessus inornatus	(Sharp, 1882)	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae			
urn:lsid:biodiversity.org.au:afd.taxon:ac5ce2ed-f580-4aa7-a037-690b9f9bf99	Limnodynastes dorsalis	(Gray, 1841)	Animalia	Chordata	Amphibia	Anura	Limnodynastidae	Bullfrog		
urn:lsid:biodiversity.org.au:afd.taxon:9bcc63e8-cd5c-488a-8d11-56764f578119	Linepithema humile	(Mayr, 1868)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species NT State Notifiable Pests
urn:lsid:biodiversity.org.au:afd.taxon:6ba6b51-728d-48d0-b854-6cef18742c14	Lioponera bicolor	(Clark, 1924)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:ec68c269-b2ae-4126-ac25-0f4baa56f8e3	Lioponera brevicollis	(Clark, 1924)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:9ac74594-c0b6-45f2-8cf6-9c2593145944	Lioponera constricta	(Clark, 1924)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:68a618ae-faca-4303-9dd0-cb3a9056f00a	Lioponera ruficornis	(Clark, 1924)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:4da3a302-885f-4f00-9a08-77ed2f502383	Litoria adelaidensis	(Gray, 1841)	Animalia	Chordata	Amphibia	Anura	Hyliidae	Slender Tree Frog		
urn:lsid:biodiversity.org.au:afd.taxon:5b444966-4c12-4cd3-ad12-a4537746e902	Litoria moorei	(Copland, 1957)	Animalia	Chordata	Amphibia	Anura	Hyliidae	Moore's Frog		
urn:lsid:biodiversity.org.au:afd.taxon:0bdb0f69-c536-4071-9f57-0fbc072f0841	Longrita insidiosa	(Simon, 1908)	Animalia	Arthropoda	Arachnida	Araneae	Trochanteridae			
urn:lsid:biodiversity.org.au:afd.taxon:e54f68ff-e20-419f-9a5a-078b2a13ffe	Lophytotoma analis	(Costa, 1864)	Animalia	Arthropoda	Insecta	Hymenoptera	Pergidae			
urn:lsid:biodiversity.org.au:afd.taxon:19f162d3-f90c-4202-b532-ec8720eb0a5b	Lycosa ariadnae	McKay, 1979	Animalia	Arthropoda	Arachnida	Araneae	Lycosidae			
urn:lsid:biodiversity.org.au:afd.taxon:cd1b642a-19cf-4b28-9253-6465236a927	Macrogyrus (Tribologyrus) angustatus	RÃ©gimbart, 1883	Animalia	Arthropoda	Insecta	Coleoptera	Gyrinidae			
urn:lsid:biodiversity.org.au:afd.taxon:7a897967-a74b-4cd8-baac-86d5b84d0005	Malurus (Leggeornis) elegans	Gould, 1837	Animalia	Chordata	Aves	Passeriformes	Maluridae	Red-winged Fairy-wren		
urn:lsid:biodiversity.org.au:afd.taxon:ff3597cf-511b-4406-87e1-834419d4963	Malurus (Leggeornis) pulcherrimus	Gould, 1844	Animalia	Chordata	Aves	Passeriformes	Maluridae	Blue-breasted Fairy-wren		
urn:lsid:biodiversity.org.au:afd.taxon:ec9b0cc9-e909-463f-bae8-d100b7bc9746	Maratus michaelseni	(Simon, 1909)	Animalia	Arthropoda	Arachnida	Araneae	Salticidae			
urn:lsid:biodiversity.org.au:afd.taxon:bda0592c-6ed5-4b35-bceb-6d78b5587147	Maratus mungaich	Waldock, 1995	Animalia	Arthropoda	Arachnida	Araneae	Salticidae			
urn:lsid:biodiversity.org.au:afd.taxon:382d4f21-dd0b-4f16-b6bb-417ab64fc87a	Maratus pavonis	(Dunn, 1947)	Animalia	Arthropoda	Arachnida	Araneae	Salticidae			
urn:lsid:biodiversity.org.au:afd.taxon:8b8be27-3a7b-4607-b539-f45d1d85a9f9	Mauropteron pelago	(Walker, 1849)	Animalia	Arthropoda	Insecta	Diptera	Asilidae			
urn:lsid:biodiversity.org.au:afd.taxon:a6861226-214e-400e-8ca3-23b127054480	Megachile (Eutricharaea) chrysopyga	Smith, 1853	Animalia	Arthropoda	Insecta	Hymenoptera	Megachilidae			
urn:lsid:biodiversity.org.au:afd.taxon:580fbb7a-7481-44ac-828c-2528117dad5f	Megachile (Hackeriapis) canifrons	Smith, 1853	Animalia	Arthropoda	Insecta	Hymenoptera	Megachilidae			
urn:lsid:biodiversity.org.au:afd.taxon:9f8cb0f0-0c09-456a-8fb1-6f5949828b82	Megachile (Schizomegachile) monstrosa	Smith, 1868	Animalia	Arthropoda	Insecta	Hymenoptera	Megachilidae			
urn:lsid:biodiversity.org.au:afd.taxon:34154a4f-ab12-4980-9c76-4ac51081e143	Megachile clypeata	Smith, 1853	Animalia	Arthropoda	Insecta	Hymenoptera	Megachilidae			
urn:lsid:biodiversity.org.au:afd.taxon:f437a84e-ce1e-4565-8b6c-4154b4fe4209	Megachile fultoni	Cockerell, 1913	Animalia	Arthropoda	Insecta	Hymenoptera	Megachilidae			
urn:lsid:biodiversity.org.au:afd.taxon:a2665ace-ee67-4396-8f4d-f2497e9550f4	Megachile ignita	Smith, 1853	Animalia	Arthropoda	Insecta	Hymenoptera	Megachilidae			
urn:lsid:biodiversity.org.au:afd.taxon:90848061-77fe-4881-b9a7-f59e2ad7e95b	Megachile speluncarum	Meade-Waldo, 1915	Animalia	Arthropoda	Insecta	Hymenoptera	Megachilidae			
urn:lsid:biodiversity.org.au:afd.taxon:b9802dbc-b97b-40fa-8025-8ad985506554	Megacmonotus magnus	(McLachlan, 1871)	Animalia	Arthropoda	Insecta	Neuroptera	Ascalaphidae			
urn:lsid:biodiversity.org.au:afd.taxon:25bc0b81-de6c-4a98-ae86-5fe959e6b3ac	Megaporus solidus	(Sharp, 1882)	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae			
urn:lsid:biodiversity.org.au:afd.taxon:12ea1a75-5d93-48aa-8115-898a4c19691a	Megochterus occidentalis	Baehr, 1990	Animalia	Arthropoda	Insecta	Hemiptera	Ochteridae			
urn:lsid:biodiversity.org.au:afd.taxon:4574c573-e2ea-4ae0-99d0-fe2dd45d88a5c	Melanerhythrus mactans	(Stål, 1866)	Animalia	Arthropoda	Insecta	Hemiptera	Lygaeidae			
urn:lsid:biodiversity.org.au:afd.taxon:cb4f2c05-0a28-4b10-8220-1d77c8974dcf	Melalgyna (Austrosyrphus) collatus	(Walker, 1852)	Animalia	Arthropoda	Insecta	Diptera	Syrphidae			
urn:lsid:biodiversity.org.au:afd.taxon:964d5cda-4fed-481a-878d-1f611db52927	Melalgyna (Austrosyrphus) viridiceps	(Macquart, 1847)	Animalia	Arthropoda	Insecta	Diptera	Syrphidae			
urn:lsid:biodiversity.org.au:afd.taxon:d8fbd27-3a58-4037-8032-56dcf280a8f	Melanozosteria aculeata	Mackerras, 1968	Animalia	Arthropoda	Insecta	Blattodea	Blattidae			
urn:lsid:biodiversity.org.au:afd.taxon:e68a8ae6-a650-4fb5-bca9-2c872a213d68	Melanozosteria occidentalis	Mackerras, 1968	Animalia	Arthropoda	Insecta	Blattodea	Blattidae			
urn:lsid:biodiversity.org.au:afd.taxon:38933fb-e61a-4606-a36a-b947a3df7d61	Melithreptus (Melithreptus) chloropsis	Gould, 1848	Animalia	Chordata	Aves	Passeriformes	Meliphagidae			
urn:lsid:biodiversity.org.au:afd.taxon:51bbc49c-4cb2-4642-939b-c84885e09eaf	Melobasis caudata	Carter, 1923	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:e1797cd2-d3f2-4190-aba4-472054fce581	Melobasis cuprifera	(Laporte & Gory, 1837)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:7661773-2808-4e84-bb46-20558c6cfe8a	Mesodina cyanophracta	Lower, 1911	Animalia	Arthropoda	Insecta	Lepidoptera	Hesperiidae	Blue Iris-skipper		
urn:lsid:biodiversity.org.au:afd.taxon:84298b1d-7baf-48a2-a329-190982e9845a	Metaballus frontalis	(Walker, 1869)	Animalia	Arthropoda	Insecta	Orthoptera	Tettigoniidae			

Species	Species Name	Scientific Name	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:1d1006d3-6282-4117-916c-c3a8da885ca0	Metaballus litus	Rentz, 1985	Animalia	Arthropoda	Insecta	Orthoptera	Tettigoniidae			
urn:lsid:biodiversity.org.au:afd.taxon:d81938e8-7972-4d68-8a1b-5701b9a17a05	Metaparagia maculata	(Meade-Waldo, 1910)	Animalia	Arthropoda	Insecta	Hymenoptera	Vespidae			
urn:lsid:biodiversity.org.au:afd.taxon:5be359c8-dff8-4709-935e-d89c764cdd40	Micromus tasmaniae	(Walker, 1860)	Animalia	Arthropoda	Insecta	Neuroptera	Hemerobiidae			
urn:lsid:biodiversity.org.au:afd.taxon:e746c95b-8681-4e7c-813d-b82c17a71dee	Miniargiolestes minimus	(Tillyard, 1908)	Animalia	Arthropoda	Insecta	Odonata	Megapodagrionidae			
urn:lsid:biodiversity.org.au:afd.taxon:486e0e60-e727-4d7c-8ae3-9c84db1b3677	Missulena granulosa	(O.P. -Cambridge, 1869)	Animalia	Arthropoda	Arachnida	Araneae	Actinopodidae			
urn:lsid:biodiversity.org.au:afd.taxon:e30ef499-084b-4c90-8b39-3902c3cc88b3	Missulena hoggi	Womersley, 1943	Animalia	Arthropoda	Arachnida	Araneae	Actinopodidae			
urn:lsid:biodiversity.org.au:afd.taxon:528ed023-e74a-4b91-82cb-170b3bef9a34	Mnesampela privata	(Guené@e, 1857)	Animalia	Arthropoda	Insecta	Lepidoptera	Geometridae			
urn:lsid:biodiversity.org.au:afd.taxon:e57c5e45-a109-49ff-9539-2b3d7583ced1	Morethia obscura	Storr, 1972	Animalia	Chordata	Reptilia	Squamata	Scincidae	Shrubland Morethia Skink		
urn:lsid:biodiversity.org.au:afd.taxon:f8c2622e-6a34-46a4-ac77-f22649a979c	Motasingha dirphia	(Hewitson, 1868)	Animalia	Arthropoda	Insecta	Lepidoptera	Hesperiidae	Dirphia Skipper		
urn:lsid:biodiversity.org.au:afd.taxon:53a524b5-6952-4063-8916-bdfba2c8119c	Myobatrachus gouldii	(Gray, 1841)	Animalia	Chordata	Amphibia	Anura	Myobatrachidae	Turtle Frog		
urn:lsid:biodiversity.org.au:afd.taxon:9c48b04b-e5dd-4ab4-be1e-fe7b28457d0	Myrmecia chasei	Forel, 1894	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:f583d487-dfbc-48da-b7b4-2e6757eef2e	Myrmecia clarki	Crawley, 1922	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:f51ac474-8398-4590-84f6-97a4532734d	Myrmecia ludlowi	Crawley, 1922	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:2cd037cd-2ba7-44bd-b038-84d3b009f2eb	Myrmecia swalei	Crawley, 1922	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:20d1d0d6-2f99-4ecc-a4c5-10f4de3de5f5	Myrmecia tepperi	Emery, 1898	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:e90283b6-76e7-405d-a031-4ad77e0dc146	Myrmecia testaceipes	(Clark, 1943)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:72b56966-ff6a-4c5b-9919-a71c1145c191	Myrmecia vindex	Smith, 1858	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:7c70970d-1931-4ccb-a1a0-066fd48ee68	Nannophya dalei	(Tillyard, 1908)	Animalia	Arthropoda	Insecta	Odonata	Libellulidae			
urn:lsid:biodiversity.org.au:afd.taxon:1afb535b-e3e8-442c-b341-1c8b8e70ecfa	Nearchia pseudophaes	Lower, 1893	Animalia	Arthropoda	Insecta	Lepidoptera	Geometridae			
urn:lsid:biodiversity.org.au:afd.taxon:c9d34e77-8464-4cea-8e65-53ca44ce0763	Nemestra incerta	Pascoe, 1872	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:0a2d377-d45d-43ae-8626-eee6f44014e1	Neobatrachus pelobatoides	(Werner, 1914)	Animalia	Chordata	Amphibia	Anura	Limnodynastidae	Humming Frog		
urn:lsid:biodiversity.org.au:afd.taxon:8df2d882-0a1b-4ca0-b408-096835562d3f	Neohavinhin pentatoma	(Herrich-Schaeffer, 1853)	Animalia	Arthropoda	Insecta	Hemiptera	Reduviidae			
urn:lsid:biodiversity.org.au:afd.taxon:2fd8e6b5-74c7-4aa4-9078-b5e59e47c929	Neosparassus calligaster	(Thorell, 1870)	Animalia	Arthropoda	Arachnida	Araneae	Sparassidae			
urn:lsid:biodiversity.org.au:afd.taxon:351a7eae-de5b-4fd1-a2cc-2015e8dbefa8	Nephrotoma australasiae	(Skuse, 1890)	Animalia	Arthropoda	Insecta	Diptera	Tipulidae			Global Invasive Species Information Network (GISIN)
urn:lsid:biodiversity.org.au:afd.taxon:c6f3bad5-fe90-4cf1-8161-44742f46433	Neumichtis nigerrima	(Guené@e, 1852)	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae			
urn:lsid:biodiversity.org.au:afd.taxon:a7720374-49dd-4688-80f7-3ef95bf3f128	Newmanoperla exigua	(Kimmins, 1951)	Animalia	Arthropoda	Insecta	Plecoptera	Gripopterygidae			
urn:lsid:biodiversity.org.au:afd.taxon:df4fe973-140c-4fd4-9369-f5751e43a1d9	Notalina spira	St Clair, 1991	Animalia	Arthropoda	Insecta	Trichoptera	Leptoceridae			
urn:lsid:biodiversity.org.au:afd.taxon:31b5ad7f-15e5-41a5-b969-d7f7d4235136	Numida meleagris	(Linnaeus, 1758)	Animalia	Chordata	Aves	Galliformes	Numididae	Helmeted Guineafowl		GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:23e5be1f-2931-40a7-92c2-71e5d876ed58	Nunciella aspera	(Pocock, 1903)	Animalia	Arthropoda	Arachnida	Opiliones	Trianenychidae			
urn:lsid:biodiversity.org.au:afd.taxon:206cd138-aafb-4732-b3e2-2d2296b2510f	Nyssus albopunctatus	(Hogg, 1896)	Animalia	Arthropoda	Arachnida	Araneae	Corinnidae			
urn:lsid:biodiversity.org.au:afd.taxon:e5add72b-0785-473e-8a9-86f554c09c30	Nyungara ellitasha	Dean, 1987	Animalia	Arthropoda	Insecta	Ephemeroptera	Leptophlebiidae			
urn:lsid:biodiversity.org.au:afd.taxon:2118456c-631c-4c4c-b995-72ce94d0d16e	Occasitermes occasus	(Silvestri, 1909)	Animalia	Arthropoda	Insecta	Blattodea	Termitidae			
urn:lsid:biodiversity.org.au:afd.taxon:d82dd2e8-0573-430a-91ab-1efa31c5c7e9	Occiperipatoides gilesii	(Spencer, 1909)	Animalia	Onychophora			Peripatopsidae			
urn:lsid:biodiversity.org.au:afd.taxon:7599014c-a394-4895-809f-3abb54149880	Ochetellus glaber	(Mayr, 1862)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:62e81a25-6230-4bb8-8290-42817db2764d	Ocirthoe inconspicua	(Dallas, 1851)	Animalia	Arthropoda	Insecta	Hemiptera	Pentatomidae			
urn:lsid:biodiversity.org.au:afd.taxon:edd2ce29-bd28-4118-af85-86ec70a63f8b	Ocrisiona leucocomis	(L. Koch, 1879)	Animalia	Arthropoda	Arachnida	Araneae	Salticidae			
urn:lsid:biodiversity.org.au:afd.taxon:a3e148b8-2a20-4d4b-8467-ac7d27fd15d9	Oenochroma vinaria	Guené@e, 1857	Animalia	Arthropoda	Insecta	Lepidoptera	Geometridae			
urn:lsid:biodiversity.org.au:afd.taxon:c2cfa03e-a014-4cd8-84a9-038a61e88585	Ogyris idmo	Hewitson, 1862	Animalia	Arthropoda	Insecta	Lepidoptera	Lycaenidae	Large Brown Azure		
urn:lsid:biodiversity.org.au:afd.taxon:5aec6908-d41f-47a9-a479-04ca31f7b585	Oligeriops dimorphon	(Ferguson, 1926)	Animalia	Arthropoda	Insecta	Diptera	Syrphidae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:6e61b4ab-a84f-42e7-ad78-d2f84c02d3bb	Ommatolius moreleti	(Lucas, 1860)	Animalia	Arthropoda	Diplopoda	Julida	Julidae			Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:c54700a8-891d-4fc9-acf9-7e44d6fcb277	Oncodisia patula	(Walker, 1849)	Animalia	Arthropoda	Insecta	Diptera	Bombyliidae			
urn:lsid:biodiversity.org.au:afd.taxon:3ccb328b-fe1f-4cac-88ff-0a709fe44359	Onthophagus evanidus	Harold, 1869	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae			
urn:lsid:biodiversity.org.au:afd.taxon:887e8cfb-dbac-4f25-b7a3-4519363a8957	Onthophagus haagi	Harold, 1867	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae			
urn:lsid:biodiversity.org.au:afd.taxon:a4df9f10-7479-4647-acad-17936dad17d	Orosius argentatus	(Evans, 1938)	Animalia	Arthropoda	Insecta	Hemiptera	Cicadellidae	Common Brown Leafhopper		
urn:lsid:biodiversity.org.au:afd.taxon:4df73026-423d-4a0f-a9c5-cb82f319167f	Orthodera ministralis	(Fabricius, 1775)	Animalia	Arthropoda	Insecta	Mantodea	Mantidae	Green Mantid		
urn:lsid:biodiversity.org.au:afd.taxon:11490314-435f-412a-a406-062855c2b78a	Orthorhinus cylindrirostris	(Fabricius, 1775)	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae	Elephant Beetle		
urn:lsid:biodiversity.org.au:afd.taxon:91c7e7f9-38cd-4007-a026-11907a1b4f54	Oxidus gracilis	(C.L. Koch, 1847)	Animalia	Arthropoda	Diplopoda	Polydesmida	Paradoxosomatidae			Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:08170836-3013-4976-a695-94d054981303	Oxyopes gracilipes	(White, 1849)	Animalia	Arthropoda	Arachnida	Araneae	Oxyopidae			
urn:lsid:biodiversity.org.au:afd.taxon:c2fbad8-3945-40f3-8760-048338990df5	Oxyopes punctatus	L. Koch, 1878	Animalia	Arthropoda	Arachnida	Araneae	Oxyopidae			
urn:lsid:biodiversity.org.au:afd.taxon:50dea04f-b380-4055-b8b9-ee486f2d3216	Ozlabium arcadium	Gauld & Wahl, 2000	Animalia	Arthropoda	Insecta	Hymenoptera	Ichneumonidae			
urn:lsid:biodiversity.org.au:afd.taxon:b4daa706-4460-4816-a589-3f9f3631e300	Pachycephala (Pachycephala) occidentalis	E.P. Ramsay, 1878	Animalia	Chordata	Aves	Passeriformes	Pachycephalidae	Western Whistler		
urn:lsid:biodiversity.org.au:afd.taxon:49a2d3a7-266e-400a-9167-fa73ef518e02	Pachycephala (Pachycephala) pectoralis	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Pachycephalidae	Golden Whistler		
urn:lsid:biodiversity.org.au:afd.taxon:673d22be-cf6e-4b46-9d65-aeb67c802b53	Pachysaga australis	(Walker, 1869)	Animalia	Arthropoda	Insecta	Orthoptera	Tettigonidae			
urn:lsid:biodiversity.org.au:afd.taxon:1440fb00-232d-43ae-a350-5fba3a60999	Pachysaga croceopteryx	Rentz, 1993	Animalia	Arthropoda	Insecta	Orthoptera	Tettigonidae			
urn:lsid:biodiversity.org.au:afd.taxon:c7a1ad76-0826-46fe-94c7-09d0e7a8b30a	Pantylia diemeni	GuenÃ©e, 1852	Animalia	Arthropoda	Insecta	Lepidoptera	Erebidae			
urn:lsid:biodiversity.org.au:afd.taxon:cd3b561e-f922-40d5-9433-9f2c9afed5e9	Paracapritermes kraepelinii	(Silvestri, 1909)	Animalia	Arthropoda	Insecta	Blattodea	Termitidae			
urn:lsid:biodiversity.org.au:afd.taxon:d08f6bce-36dc-4347-811f-dccf5b08369c	Paragia tricolor	Smith, 1850	Animalia	Arthropoda	Insecta	Hymenoptera	Vespidae			
urn:lsid:biodiversity.org.au:afd.taxon:57c90891-a184-453a-af9e-b811545c9f81	Parahyborrhynchus convexiusculus	(Macleay, 1866)	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:1ec6eede-23b0-463f-bcdf-ba2f97c5bc6d	Paralampona marangaroo	Platnick, 2000	Animalia	Arthropoda	Arachnida	Araneae	Lamponidae			
urn:lsid:biodiversity.org.au:afd.taxon:a0778965-676f-49e6-b1d2-810a75225cd3	Paralastor aequifasciatus	Perkins, 1914	Animalia	Arthropoda	Insecta	Hymenoptera	Vespidae			
urn:lsid:biodiversity.org.au:afd.taxon:98ae08f5-a84c-41a2-9213-8bbd779c062e	Parasuta gouldii	(Gray, 1841)	Animalia	Chordata	Reptilia	Squamata	Elapidae	Gould's Hooded Snake		
urn:lsid:biodiversity.org.au:afd.taxon:c3cbd4cf-fddb-4101-a48d-aea99b6d7239	Paratoxicum iridescens	Champion, 1894	Animalia	Arthropoda	Insecta	Coleoptera	Tenebrionidae			
urn:lsid:biodiversity.org.au:afd.taxon:5f9ac756-c757-4fce-b0ad-3bd13f9836ee	Paropsis confusa	Blackburn, 1890	Animalia	Arthropoda	Insecta	Coleoptera	Chrysomelidae			
urn:lsid:biodiversity.org.au:afd.taxon:cea274d-5e85-4b1d-926f-6f687609c163	Paropsisterna varicollis	(Chapuis, 1877)	Animalia	Arthropoda	Insecta	Coleoptera	Chrysomelidae			
urn:lsid:biodiversity.org.au:afd.taxon:66166563-0a24-4387-b7ec-aabcab3392d9	Pediana occidentalis	Hogg, 1903	Animalia	Arthropoda	Arachnida	Araneae	Sparassidae			
urn:lsid:biodiversity.org.au:afd.taxon:190f10b7-5dbf-4d3b-bd46-e52a974fda8a	Pelrorhinus crassus	Blackburn, 1892	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae			
urn:lsid:biodiversity.org.au:afd.taxon:fef0ea78-6507-43c0-b4e1-9ce9648b990c	Peltochema nigroconspersa	(Clark, 1865)	Animalia	Arthropoda	Insecta	Coleoptera	Chrysomelidae			
urn:lsid:biodiversity.org.au:afd.taxon:a2310e94-1369-4736-9c70-93e4d1795d93	Perga affinis	Kirby, 1882	Animalia	Arthropoda	Insecta	Hymenoptera	Pergidae			
urn:lsid:biodiversity.org.au:afd.taxon:d6d43d2a-b1f5-4022-81db-7dccc8d4d2f11	Perga brullei	Westwood, 1880	Animalia	Arthropoda	Insecta	Hymenoptera	Pergidae			
urn:lsid:biodiversity.org.au:afd.taxon:4d0fc966-7cce-4e7b-aa11-d3a604e1c31d	Perga klugii	Westwood, 1880	Animalia	Arthropoda	Insecta	Hymenoptera	Pergidae			
urn:lsid:biodiversity.org.au:afd.taxon:59fa9df1-a0ca-434f-beaa-a77df0179f	Perga konowi	Benson, 1939	Animalia	Arthropoda	Insecta	Hymenoptera	Pergidae			
urn:lsid:biodiversity.org.au:afd.taxon:30eacce4-503a-4f15-871c-f175bf0a6d41	Periposocus maoricus	(Tillyard, 1923)	Animalia	Arthropoda	Insecta	Psocodea	Peripsocidae			
urn:lsid:biodiversity.org.au:afd.taxon:c2a0beb5-ab72-4669-b933-df478bb0d6d3	Persectania ewingii	(Westwood, 1839)	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae			
urn:lsid:biodiversity.org.au:afd.taxon:e0da46e4-450b-4ded-ba66-2afe81ef28b5	Petalura hesperia	Watson, 1958	Animalia	Arthropoda	Insecta	Odonata	Petaluridae			
urn:lsid:biodiversity.org.au:afd.taxon:4afa3d15-9fd3-48d3-a3cc-c4fbfb1179cf	Phalaenoides glycinae	Lewin, 1805	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae	Grapevine Moth		
urn:lsid:biodiversity.org.au:afd.taxon:195e9b1a-84e5-44e3-86bc-5e783b2ba250	Pheidole megacephala	(Fabricius, 1793)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:3fbcf051-4d28-4c89-836f-27e25cba7c94	Phlyctinus callosus	(Schoenherr, 1826)	Animalia	Arthropoda	Insecta	Coleoptera	Curculionidae	Garden Weevil		
urn:lsid:biodiversity.org.au:afd.taxon:f0c40591-1d07-4b81-9b0e-426d9a8c2d7f	Physalia utriculus	(La MartiniÃ©rÃ©, 1787)	Animalia	Cnidaria	Siphonophora	Cystonectae	Physalidae	bluebottle		

Species	Species Name	Scientific Name	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:c9c6618b-8485-4be8-a0ee-109ec4e6e660	Pinkfloydia harveii	Dimitrov & Hormiga, 2011	Animalia	Arthropoda	Arachnida	Araneae	Tetragnathidae			
urn:lsid:biodiversity.org.au:afd.taxon:9fa3d1ea-02e3-471d-b598-8761cbb9a9d3c	Platycercus (Violanina) icterotis	(Temminck & Kuhl, 1820)	Animalia	Chordata	Aves	Psittaciformes	Psittacidae	Western Rosella		
urn:lsid:biodiversity.org.au:afd.taxon:4d984544-4d51-45ab-9ea3-aa7314e3e643	Platynectes (Platynectes) aenesens	Sharp, 1882	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae			
urn:lsid:biodiversity.org.au:afd.taxon:2783f06-cd36-45d3-85d2-9a1b4b3d44b0	Platythrea dentinodis	(Clark, 1930)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:bb968cc0-e9e7-40fc-9237-732c936acf67	Plectostenus gracilicornis	Lea, 1910	Animalia	Arthropoda	Insecta	Coleoptera	Staphylinidae			
urn:lsid:biodiversity.org.au:afd.taxon:0a4129c5-26c9-4fa2-824d-9a70126164b0	Plesanemna fucata	(R. Felder & Rogenhofer, 1875)	Animalia	Arthropoda	Insecta	Lepidoptera	Geometridae			
urn:lsid:biodiversity.org.au:afd.taxon:56101870-5f8e-4e16-a8ef-0d296777272	Plodia interpunctella	(Há%bner, 1813)	Animalia	Arthropoda	Insecta	Lepidoptera	Pyralidae			
urn:lsid:biodiversity.org.au:afd.taxon:8a939e1c-204d-4cf7-ac01-8f8917185798	PNirus cinctipes	(StáVI, 1874)	Animalia	Arthropoda	Insecta	Hemiptera	Reduviidae			
urn:lsid:biodiversity.org.au:afd.taxon:52b87d6a-966d-4e98-ac6b-f6ccc57e4717	Podacanthus keyi	Brock & Hasenpusch, 2007	Animalia	Arthropoda	Insecta	Phasmida	Phasmatidae	Keyá™s Stick-insect		
urn:lsid:biodiversity.org.au:afd.taxon:6f6f2e1c-a4f9-41dd-909b-1ae75ee043a8	Podomyrma chasei	Forel, 1901	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:ed0fc0c4-5076-4cca-94da-05fd990a8062	Podomyrma elongata	Forel, 1895	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:022586f4-c038-485f-8c01-debc6c62344	Poecilpota smaragdinea	(Simon, 1909)	Animalia	Arthropoda	Arachnida	Araneae	Corinnidae			
urn:lsid:biodiversity.org.au:afd.taxon:7fcc9d58-823e-4095-9ca2-512ef3b93e4b	Polistes (Polistes) dominulus	(Christ, 1791)	Animalia	Arthropoda	Insecta	Hymenoptera	Vespidae			
urn:lsid:biodiversity.org.au:afd.taxon:928f9b98-d671-4c9d-8ffc-0698b21271f9	Pollanisus cupreus	Walker, 1854	Animalia	Arthropoda	Insecta	Lepidoptera	Zygaenidae			
urn:lsid:biodiversity.org.au:afd.taxon:b687c559-c8ac-4a40-930f-3212cfa7c522	Polyrhachis (Campomyrma) femorata	Smith, 1858	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:fbe59781-6896-4914-bf52-962da6cb2e59	Polyrhachis (Campomyrma) phryne	Forel, 1907	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:0a200c7-dbb2-43f0-8d84-41b90590c303	Polytelis antiopeplus	(Lear, 1831)	Animalia	Chordata	Aves	Psittaciformes	Psittacidae	Regent Parrot		
urn:lsid:biodiversity.org.au:afd.taxon:0175df2f-07e1-49ef-8aad-c284da9c1cbc	Primeuchroes reversus	(Smith, 1874)	Animalia	Arthropoda	Insecta	Hymenoptera	Chrysididae			
urn:lsid:biodiversity.org.au:afd.taxon:59d6e8e2-455e-4e8e-a1ca-fda928ae5f39	Procordulia affinis	(Selys, 1871)	Animalia	Arthropoda	Insecta	Odonata	Cordulidae			
urn:lsid:biodiversity.org.au:afd.taxon:74b60afe-c559-4770-b7ff-c815d6c6a6f3	Proshermacha auropilosa	(Rainbow & Pulleine, 1918)	Animalia	Arthropoda	Arachnida	Araneae	Nemesiidae			
urn:lsid:biodiversity.org.au:afd.taxon:cc42728b-b123-40ea-8a97-9e9cdde8126d	Proshermacha tepperi	(Hogg, 1901)	Animalia	Arthropoda	Arachnida	Araneae	Nemesiidae			
urn:lsid:biodiversity.org.au:afd.taxon:1b245765-fd60-4ca0-82db-f0d01fc416e6	Proteuxoa sanguinipuncta	(Guená@e, 1852)	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae			
urn:lsid:biodiversity.org.au:afd.taxon:06b4afd8-d467-4205-8f5b-8446a8d585d5	Pseudonaja affinis	GáXnther, 1872	Animalia	Chordata	Reptilia	Squamata	Elapidae	Dugite		
urn:lsid:biodiversity.org.au:afd.taxon:8d2bce3c-bed6-48da-8933-8f2b122b939a	Pseudophryne guentheri	Boulenger, 1882	Animalia	Chordata	Amphibia	Anura	Myobatrachidae	Gunther's Toadlet		
urn:lsid:biodiversity.org.au:afd.taxon:f2dec2a1-c99e-446c-9477-22120b474f1f	Ptilotula ornata	(Gould, 1838)	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Yellow-plumed Honeyeater		
urn:lsid:biodiversity.org.au:afd.taxon:a94c442c-3257-46f2-aabc-b3580baa7d8e	Purpurecephalus spurius	(Kuhl, 1820)	Animalia	Chordata	Aves	Psittaciformes	Psittacidae	Red-capped Parrot		
urn:lsid:biodiversity.org.au:afd.taxon:5c9ab00e-2da3-49d9-9979-651b2bd4eba3	Pyralis farinalis	Linnaeus, 1758	Animalia	Arthropoda	Insecta	Lepidoptera	Pyralidae			
urn:lsid:biodiversity.org.au:afd.taxon:4cc9abe1-8adf-4e83-bd7f-69c61f8a0cdc	Radumeris tasmaniensis	(Saussure, 1854)	Animalia	Arthropoda	Insecta	Hymenoptera	Scollidae			
urn:lsid:biodiversity.org.au:afd.taxon:1fba31ce-8be9-427f-bab9-bef6e977a2a0	Raveniella cirrata	Rix & Harvey, 2010	Animalia	Arthropoda	Arachnida	Araneae	Anapidae			
urn:lsid:biodiversity.org.au:afd.taxon:73829a34-884a-4f1c-ad75-20b7e040b70b	Raveniella peckorum	Rix & Harvey, 2010	Animalia	Arthropoda	Arachnida	Araneae	Anapidae			
urn:lsid:biodiversity.org.au:afd.taxon:7df221e9-973e-417a-a4d7-598c6f7bb017	Raviera acaciae	Namyatova & Cassis, 2013	Animalia	Arthropoda	Insecta	Hemiptera	Miridae			
urn:lsid:biodiversity.org.au:afd.taxon:39f9615c-70c5-4c1d-aedc-df294f63fe9a	Reduvius personatus	(Linnaeus, 1758)	Animalia	Arthropoda	Insecta	Hemiptera	Reduviidae			
urn:lsid:biodiversity.org.au:afd.taxon:c84f1b3a-01ea-4293-bad4-22555104ea48	Rhinotia suturalis	(MacLeay, 1826)	Animalia	Arthropoda	Insecta	Coleoptera	Belidae	Tailed Weevil		
urn:lsid:biodiversity.org.au:afd.taxon:93015953-bb2e-47e7-bd80-47f529a41c6	Rhipicera (Agathorhipis) femorata	Kirby, 1818	Animalia	Arthropoda	Insecta	Coleoptera	Rhipiceridae			
urn:lsid:biodiversity.org.au:afd.taxon:0325bbb3-fd41-4338-bf09-3a193dac216d	Rhipidura (Rhipidura) fuliginosa	(Sparrman, 1787)	Animalia	Chordata	Aves	Passeriformes	Rhipiduridae	Grey fantail		
urn:lsid:biodiversity.org.au:afd.taxon:0c0758d0-7604-4bb9-b092-ce30e61a3e81	Rhopalosiphum padi	(Linnaeus, 1758)	Animalia	Arthropoda	Insecta	Hemiptera	Aphididae	Oat Aphid		
urn:lsid:biodiversity.org.au:afd.taxon:c3b3a5a4-1868-4324-b911-baf0859bc70a	Rhytidoponera foveolata	Crawley, 1925	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:9860592d-537e-459d-a0b7-5d24d3f4c4b	Rhytidoponera inornata	Crawley, 1922	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:88ba6e60-3c81-4055-bdb2-79df697c0bae	Rhytidoponera punctata	(Smith, 1858)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:f078d730-432a-4832-9e92-1a781ed4c4db	Rhytidoponera rufonigra	Clark, 1936	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			

Species	Species Name	Scientific Name	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:85953e92-706d-463f-934e-630f962e15b0	Rhytiphora dallasii	Pascoe, 1869	Animalia	Arthropoda	Insecta	Coleoptera	Cerambycidae			
urn:lsid:biodiversity.org.au:afd.taxon:f8ade1d7-084e-46eb-acd1-515c9b41d691	Sandalodes scopifer	(Karsch, 1878)	Animalia	Arthropoda	Arachnida	Araneae	Salticidae			
urn:lsid:biodiversity.org.au:afd.taxon:d718fa20-b17e-449f-8363-6444c43f4e53	Sandava scitignata	(Walker, 1862)	Animalia	Arthropoda	Insecta	Lepidoptera	Erebidae			
urn:lsid:biodiversity.org.au:afd.taxon:0b78bc90-03d8-482e-a15a-a89934d9b2fc	Scrobiger splendidus	(Newman, 1840)	Animalia	Arthropoda	Insecta	Coleoptera	Cleridae			
urn:lsid:biodiversity.org.au:afd.taxon:f2cf9849-e92f-4681-ab38-15f2558ae3c8	Sericopimpla australis	Townes, Townes & Gupta, 1961	Animalia	Arthropoda	Insecta	Hymenoptera	Ichneumonidae			
urn:lsid:biodiversity.org.au:afd.taxon:50c49f3f-aa97-4a23-8d57-40e9d3c851b8	Simaetha tenuidens	(Keyserling, 1882)	Animalia	Arthropoda	Arachnida	Araneae	Salticidae			
urn:lsid:biodiversity.org.au:afd.taxon:e58cf6b5-f453-49ec-9344-b18fbc6438bb	Sminthopsis fuliginosus	(Gould, 1852)	Animalia	Chordata	Mammalia	Dasyuromorphia	Dasyuridae	Dusky Dunnart		
urn:lsid:biodiversity.org.au:afd.taxon:12b81065-0d74-4b75-b53b-5954765220c5	Sminthopsis gilberti	Kitchener, Stoddart & Henry, 1984	Animalia	Chordata	Mammalia	Dasyuromorphia	Dasyuridae	Gilbert's Dunnart		
urn:lsid:biodiversity.org.au:afd.taxon:14a3d1e7-f93a-483f-8433-3800a426895b	Solenopsis clarki	Crawley, 1922	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:37880a8f-8679-4272-a7b7-f09804d24d7	Sphaeroscillus pectoralis	Burmeister, 1855	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae			
urn:lsid:biodiversity.org.au:afd.taxon:f5b6af6e-af3c-4e96-93e8-1502ce8bdf0d	Sphodropoda tristis	(Saussure, 1871)	Animalia	Arthropoda	Insecta	Mantodea	Mantidae			
urn:lsid:biodiversity.org.au:afd.taxon:69321b94-7265-4aa3-bcab-4b682b8d9436	Spodoptera picta	(Guà@rin-MÀ@neville, 1831)	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae			
urn:lsid:biodiversity.org.au:afd.taxon:0ee61214-9a52-4746-b70c-4977dc501a05	Stagonopleura (Zonaeginthus) oculata	(Quoy & Gaimard, 1830)	Animalia	Chordata	Aves	Passeriformes	Estrildidae	Red-eared Firetail		
urn:lsid:biodiversity.org.au:afd.taxon:722d53b3-e571-4cad-a8e2-63a4063a3ff3	Stanwatkinsius subcarinifrons	(Thomson, 1879)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:811d259c-0a33-42ca-8a35-b835acc6c1e0	Staurostichus hilaris	(Walker, 1849)	Animalia	Arthropoda	Insecta	Diptera	Bombyliidae			
urn:lsid:biodiversity.org.au:afd.taxon:2b7b9500-61e1-43de-8064-3a6090b0b67f	Steatoda grossa	(C.L. Koch, 1838)	Animalia	Arthropoda	Arachnida	Araneae	Theridiidae			
urn:lsid:biodiversity.org.au:afd.taxon:775af40b-a820-4372-9acc-84991af916b0	Stenoderus suturalis	(Olivier, 1795)	Animalia	Arthropoda	Insecta	Coleoptera	Cerambycidae			
urn:lsid:biodiversity.org.au:afd.taxon:8e9113f3-3fd4-4d37-ac34-3348e9784f03	Stenosmylus tenuis	(Walker, 1853)	Animalia	Arthropoda	Insecta	Neuroptera	Osmyidae			
urn:lsid:biodiversity.org.au:afd.taxon:9946bf2e-3c80-4934-b50b-47a7a723447	Stenus (Hemistenus) bifenestratus	L. Benick, 1926	Animalia	Arthropoda	Insecta	Coleoptera	Staphylinidae			
urn:lsid:biodiversity.org.au:afd.taxon:c6df4eec-675d-4c00-a1f8-bf42cbf93676	Sternopriscus browni	Sharp, 1882	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae			
urn:lsid:biodiversity.org.au:afd.taxon:4e95c7b7-ac99-4911-8617-3bb309225686	Sternopriscus watsi	Pederzani, 1999	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae			
urn:lsid:biodiversity.org.au:afd.taxon:48805d0f-b561-4618-b9ff-f654a9f99cf	Sternopriscus wehnckei	Sharp, 1882	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae			
urn:lsid:biodiversity.org.au:afd.taxon:f9536f86-e011-4f6c-b065-b87b4d9ffc57	Stilbum cyanurum	(Foerster, 1771)	Animalia	Arthropoda	Insecta	Hymenoptera	Chrysididae			
urn:lsid:biodiversity.org.au:afd.taxon:fd97bd8-fbc8-4e1d-8dbc-4127ef850375	Strepsicrates ejectana	(Walker, 1863)	Animalia	Arthropoda	Insecta	Lepidoptera	Tortricidae			
urn:lsid:biodiversity.org.au:afd.taxon:ca23bd2f-6e05-46bc-9cf2-cc440b6c7532	Synemon directa	Westwood, 1877	Animalia	Arthropoda	Insecta	Lepidoptera	Castniidae			
urn:lsid:biodiversity.org.au:afd.taxon:5795dff1-a67e-4ae1-a5f1-f3037c86503b	Synemon maja	Strand, 1911	Animalia	Arthropoda	Insecta	Lepidoptera	Castniidae			
urn:lsid:biodiversity.org.au:afd.taxon:813c74fa-cb56-479c-b432-7799b70868af	Synemon sophia	(White, 1841)	Animalia	Arthropoda	Insecta	Lepidoptera	Castniidae			
urn:lsid:biodiversity.org.au:afd.taxon:c019e63c-311a-485b-b983-f13526a90503	Synothele durokoppin	Raven, 1994	Animalia	Arthropoda	Arachnida	Araneae	Barychelidae			
urn:lsid:biodiversity.org.au:afd.taxon:2e407d03-f15f-4bfb-8cb0-0e8dab31b38	Tanyzancla melanocrossa	(Meyrick, 1889)	Animalia	Arthropoda	Insecta	Lepidoptera	Oecophoridae			
urn:lsid:biodiversity.org.au:afd.taxon:8986ea7d-ead5-4e59-9f94-8a84a1bccc2d1	Taractroera papyria	(Boisduval, 1832)	Animalia	Arthropoda	Insecta	Lepidoptera	Hesperiidae	White-banded Grass-dart		
urn:lsid:biodiversity.org.au:afd.taxon:562a5c6b-51e8-457e-9b5d-c921af5e18ed	Tarsipes rostratus	Gervais & Verreaux, 1842	Animalia	Chordata	Mammalia	Diprotodontia	Tarsipedidae	Honey Possum		
urn:lsid:biodiversity.org.au:afd.taxon:f6c5df30-fc5b-4ac7-9695-5f2f3229a5d	Tasmanicosia gilberta	(Hogg, 1905)	Animalia	Arthropoda	Arachnida	Araneae	Lycosidae			
urn:lsid:biodiversity.org.au:afd.taxon:2333fbb1-10df-43ad-9adb-257094f99ed1	Tasmanicosia leuckartii	(Thorell, 1870)	Animalia	Arthropoda	Arachnida	Araneae	Lycosidae			
urn:lsid:biodiversity.org.au:afd.taxon:a90b05c6-140f-47e7-99c9-5b9009c0901	Tellinides cockburnensis	(Kendrick & Brearley, 1984)	Animalia	Mollusca	Bivalvia	Cardiida	Tellinidae			
urn:lsid:biodiversity.org.au:afd.taxon:73ee12e0-cb2e-44f3-9e07-61fe65ba8b7	Temnosewellia minor	(Haswell, 1887)	Animalia	Platyhelminthes	Rhabditophora	Rhabdocoela	Temnocephalidae			
urn:lsid:biodiversity.org.au:afd.taxon:7ba60f51-7cbd-4b33-854f-09e7d6d75619	Temognatha conspiciata	(White, 1843)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:384a269b-8ecc-48cb-b66a-96682d1c31d9	Temognatha secularis	(Thomson, 1857)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:1f0df73c-a03c-4611-8314-5516ec577580	Tetranichus urticae	Koch, 1835	Animalia	Arthropoda	Arachnida	Trombidiformes	Tetranichidae			Category 1 Invertebrates Pests
urn:lsid:biodiversity.org.au:afd.taxon:e55f2d1e-5bfc-41c3-97b4-b2df4ec470b4	Thalaina angulosa	Walker, 1865	Animalia	Arthropoda	Insecta	Lepidoptera	Geometridae			
urn:lsid:biodiversity.org.au:afd.taxon:7cb2ffc4-6045-47d9-8220-145097166168	Thalotia conica	(Gray, 1826)	Animalia	Mollusca	Gastropoda		Trochidae	Conical Top Shell		

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
urn:lsid:biodiversity.org.au:afd.taxon:c7c84a03-585c-42cb-a464-2df44ecae20	Theba pisana	(MÄxler, 1774)	Animalia	Mollusca	Gastropoda	Stylommatophora	Helicidae	White Italian Snail		NT State Notifiable Pests
urn:lsid:biodiversity.org.au:afd.taxon:f90565b3-112b-4a68-9e5d-8cc8e5019502	Therophilus rugosus	(Turner, 1918)	Animalia	Arthropoda	Insecta	Hymenoptera	Braconidae			
urn:lsid:biodiversity.org.au:afd.taxon:6316c55a-9694-46d6-ab60-a674ce4b75ee	Thynnoides gracilis	(Westwood, 1844)	Animalia	Arthropoda	Insecta	Hymenoptera	Tiphiidae			
urn:lsid:biodiversity.org.au:afd.taxon:6c0fd091-02d4-4dc2-996b-ac01bc8e8e9e	Tiracerus cultripes	(Raffray, 1900)	Animalia	Arthropoda	Insecta	Coleoptera	Staphylinidae			
urn:lsid:biodiversity.org.au:afd.taxon:00edf901-6130-42f6-8324-513e28a6e3f5	Triclista singularis	(Macquart, 1846)	Animalia	Arthropoda	Insecta	Diptera	Tabanidae			
urn:lsid:biodiversity.org.au:afd.taxon:5147c83e-1c90-4690-9ccb-be428f73274f	Tumulitermes westraliensis	(Hill, 1921)	Animalia	Arthropoda	Insecta	Blattodea	Termitidae			
urn:lsid:biodiversity.org.au:afd.taxon:daada8e2-83f8-4c1a-b8aa-7d19049b904f	Turneromyia semiluctuosa	(Smith, 1855)	Animalia	Arthropoda	Insecta	Hymenoptera	Pompilidae			
NZOR-6-54688	Tyto alba	(Gould, 1837)	Animalia	Chordata	Aves	Strigiformes	Tytonidae	Barn Owl		GRIS - Global Register of Introduced and Invasive Species - Australia
urn:lsid:biodiversity.org.au:afd.taxon:258bab52-cd68-4c82-a4df-c2a7749e437	Unplaced zaloschema	(Turner, 1917)	Animalia	Arthropoda	Insecta	Lepidoptera	Geometridae			
urn:lsid:biodiversity.org.au:afd.taxon:6c33bbf4-9f47-4d92-a4f3-4a485ba1ccae	Uresiphita ornithopteralis	(GuenÄ©e, 1854)	Animalia	Arthropoda	Insecta	Lepidoptera	Crambidae			
urn:lsid:biodiversity.org.au:afd.taxon:21b29887-89bf-4f82-9b7e-ab240245c7b3	Urnisa rugosa	de Saussure, 1884	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae			
urn:lsid:biodiversity.org.au:afd.taxon:b9e92e08-8914-4b07-adf7-fefe80d0b1ef	Urodacus planimanus	Pocock, 1893	Animalia	Arthropoda	Arachnida	Scorpiones	Urodacidae			
urn:lsid:biodiversity.org.au:afd.taxon:c6c35489-574b-40f4-874c-158533c2bb45	Uroleucon (Uroleucon) sonchi	(Linnaeus, 1767)	Animalia	Arthropoda	Insecta	Hemiptera	Aphididae			
urn:lsid:biodiversity.org.au:afd.taxon:ebfed95-746f-40a6-b453-4e6b78aaabc1	Valanga irregularis	(Walker, 1870)	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Giant Grasshopper		
urn:lsid:biodiversity.org.au:afd.taxon:b7f67251-a27b-41f3-b5b0-8faf3a07deb1	Venator immansueta	(Simon, 1909)	Animalia	Arthropoda	Arachnida	Araneae	Lycosidae			
urn:lsid:biodiversity.org.au:afd.taxon:51f8f3c-1075-4a49-9634-060e1768466b	Venatrix pullastra	(Simon, 1909)	Animalia	Arthropoda	Arachnida	Araneae	Lycosidae			
urn:lsid:biodiversity.org.au:afd.taxon:43156cfe-6713-43e6-ab09-d50c1fdb5eee	Withius piger	(Simon, 1878)	Animalia	Arthropoda	Arachnida	Pseudoscorpiones	Withiidae			Non-native species
urn:lsid:biodiversity.org.au:afd.taxon:d0bcddc-93f6-4ce4-80db-3c665eb73c10	Xederra gwynnei	Rentz, 1985	Animalia	Arthropoda	Insecta	Orthoptera	Tettigoniidae			
urn:lsid:biodiversity.org.au:afd.taxon:5dc0f40d-9a01-4ecd-af76-65b3ea506684	Xederra squamiger	Ander, 1938	Animalia	Arthropoda	Insecta	Orthoptera	Tettigoniidae			
urn:lsid:biodiversity.org.au:afd.taxon:cf1e592-63e5-4d23-85e0-c3a82a0f328c	Xyrosclis crocata	(Gory & Laporte, 1839)	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae			
urn:lsid:biodiversity.org.au:afd.taxon:34e82f13-27fd-477d-9751-03ac18e5cc19	Zaspixinctus imbecilis	(Forel, 1907)	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae			
urn:lsid:biodiversity.org.au:afd.taxon:b7d8720e-447d-40a3-b7de-fdff2aee7c6	Zaspilothynnus gilesi	Turner, 1910	Animalia	Arthropoda	Insecta	Hymenoptera	Tiphiidae			
urn:lsid:biodiversity.org.au:afd.taxon:f9583a70-af79-4bb4-89bf-204bcb8872a7	Zoila friendii	(Gray, 1831)	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae			
urn:lsid:biodiversity.org.au:afd.taxon:e757d41e-9534-45f0-a162-c54f2337e01f	Zonioploca pallida	Shelford, 1909	Animalia	Arthropoda	Insecta	Blattodea	Blattidae			
urn:lsid:biodiversity.org.au:afd.taxon:420ae552-7bbd-4599-87c3-439fb927e57c	Zosterops lateralis	(Latham, 1801)	Animalia	Chordata	Aves	Passeriformes	Timaliidae	Silveryeye		
NZOR-6-53285	Peronospora viciae	(Berk.) Casp. (R.E.Sm. & E.H.Sm.) Leonian	Chromista	Oomycota	Peronosporae	Peronosporales	Peronosporaceae			Global Invasive Species Information Network (GISIN)
5c7b6f02-0fac-46d5-815d-15f593c37709	Phytophthora citrophthora		Chromista	Oomycota	Peronosporae	Peronosporales	Peronosporaceae			NT State Notifiable Pests Global Invasive Species Information Network (GISIN)
8d9badd0-3624-4b05-af2b-3f1c22187178	Phytophthora nicotianae	Breda de Haan	Chromista	Oomycota	Peronosporae	Peronosporales	Peronosporaceae			NT State Notifiable Pests Global Invasive Species Information Network (GISIN)
NZOR-6-33481	Pustula tragopogonis	(Pers.) Thines (W. Phillips ex Cooke)	Chromista	Oomycota	Peronosporae	Albuginales	Albuginaceae			
NZOR-6-55785	Aleurina ferruginea	W.Y. Zhuang & Korf (Berk. & M.A.Curtis) HÄ¶thn.	Fungi	Ascomycota	Pezizomycetes	Pezizales	Pyrenomataceae			
c8a32ddb-4988-46ac-9745-d333d60f68a6	Aleurodiscus mirabilis		Fungi	Basidiomycota	Agaricomycetes	Russulales	Stereaceae			
https://id.biodiversity.org.au/name/apni/3683759	Amanita drummondii	E.M.Davison	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae			
8bdf3381-b01c-4290-89d5-9e206ed38c94	Amanita eucalypti	O.K.Mill.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae			
666ad63c-4b24-48de-b882-6e24996dbef0	Amanita fibrillipes	O.K.Mill.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae			
1ae245a4-ee8d-4b9d-b517-d90a1c35b7c3	Amanita hiltonii	D.A.Reid	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae			
f32ef50-28e1-41c3-90ea-4994499932b0	Amanita ochrotrema	Gentilli ex Bas	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae			
9ef2db72-d1da-47c3-9b91-429f31353169	Amanita preissii	(Fr.) Sacc.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Amanitaceae			
fbde5899-a023-4d4f-9c9f-d33c90647714	Batrachochytrium dendrobatidis	Longcore, Pessier & D.K.Nichols	Fungi	Chytridiomycota	Chytridiomycetes	Rhizophydiales				GRIS - Global Register of Introduced and Invasive Species - Australia
NZOR-6-85037	Botrytis cinerea	Pers.	Fungi	Ascomycota	Leotiomycetes	Helotiales	Sclerotiniaceae			
2b3a1893-d9bc-4a40-90d0-84ba23e647f1	Clitocybe semiocculata	Cleland	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Tricholomataceae			
NZOR-6-58290	Colletotrichum gloeosporioides	(Penz.) Penz. & Sacc.	Fungi	Ascomycota	Sordariomycetes		Glomerellaceae			VIC State Notifiable Pests
9c836a76-6b64-4888-85f2-beb1bd567e11	Coprinellus impatiens	(Fr.) J.E.Lange	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Psathyrellaceae			
2098a1c6-c92e-4ebf-a299-dbf048cfc0c	Cortinarius austrovenetus	Cleland	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Cortinariaceae			
84214502-d6f4-4357-bb81-c38281b37909	Cortinarius basirubescens	Cleland & J.R.Harris	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Cortinariaceae			
NZOR-6-118012	Cryptococcus neoformans	(San Felipe) Vuill.	Fungi	Basidiomycota	Tremellomycetes	Tremellales	Tremellaceae			
NZOR-6-108834	Exidia glandulosa	(Bull.) Fr.	Fungi	Basidiomycota	Agaricomycetes	Auriculariales	Auriculariaceae			
a6293f92-d1ab-41fc-b684-fe2ba17a2035	Gymnopilus perplexus	B.J.Rees	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae			
NZOR-6-107291	Hydnoplicata convoluta	(McAlpine) Trappe & Claridge	Fungi	Ascomycota	Pezizomycetes	Pezizales	Pezizaceae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
NZOR-6-59002	Inocybe brunneidisca	Matheny, Bougher & G.M. Gates	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae			
18051607-3ea1-44f7-8912-e86fb9886d31	Inocybe rufuloides	Bon	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Inocybaceae			
NZOR-6-79457	Leptosphaerulina trifolii	(Rostr.) Petr.	Fungi	Ascomycota	Dothideomycetes	Pleosporales				
0717a649-0bca-4b26-95f2-ea1e96c5bde1	Mycena nargan	Grstr.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Mycenaceae			
NZOR-6-66410	Neopseudocercospora brassicae	(Chevall.) Videira & Crous	Fungi	Ascomycota	Dothideomycetes	Capnodiales	Mycosphaerellaceae			
52e82f66-2185-41a3-9bf5-6fec56d7c68f	Nidulia emodensis	(Berk.) Lloyd	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae			
NZOR-6-36875	Panaeolus foeniculii	(Pers.) K��hner	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae			
79c35324-0e92-4ff9-8a76-3be886343303	Phlebia subceracea	(Wakef.) Nakasone	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Meruliaceae			
ac182f1e-ce15-41c5-833e-31d82efd072d	Pholiota multicingulata	E.Horak	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae			
NZOR-6-79306	Poronia erici	Lohmeyer & Benkert	Fungi	Ascomycota	Sordariomycetes	Xylariales	Xylariaceae			
NZOR-6-52611	Puccinia coronata	Corda	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae			
06f0a830-60bf-4a03-b764-8573cab9df85	Puccinia cygnorum	R.G.Shivas & J.Walker	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae			
NZOR-6-109022	Puccinia graminis	Pers.	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae			
78dc87c9-330e-4de2-9245-7bb6b93cebbd	Puccinia horiana	Henn.	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae			
NZOR-6-116441	Puccinia lagenophorae	Cooke	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Pucciniaceae			
NZOR-6-5669	Ramalina inflata	(Hook.f. & Taylor) Hook.f. & Taylor	Fungi	Ascomycota	Lecanoromycetes	Lecanorales	Ramalinaceae			
https://id.biodiversity.org.au/name/apni/120770	Rimelia reticulata	(Taylor) Hale & A.Fletcher	Fungi	Ascomycota	Lecanoromycetes	Lecanorales	Parmeliaceae			
4466c303-2c69-4d95-81ed-60aa1076379d	Stropharia semiglobata	(Batsch) Qu��l.	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Strophariaceae			
36ac61a2-003b-458a-a58c-b2ba20a2c1c3	Tilletia ehrhariae	P.H.B.Talbot	Fungi	Basidiomycota	Exobasidiomycetes	Tilletiales	Tilletiaceae			
9711cc24-d283-4249-a42a-8e4a6dfce1cc	Tranzschelia discolor	(Fuckel) Tranzschel & M.A.Litv.	Fungi	Basidiomycota	Pucciniomycetes	Pucciniales	Uropyxidaceae			
https://id.biodiversity.org.au/name/apni/4262412	Trapelia thieleana	Kantvilas, Lumbsch & Elix	Fungi	Ascomycota	Lecanoromycetes	Agyriales	Trapeliaceae			
b6af90e0-bbf0-446b-a6e5-9d3bb2470078	Tremelloscypha australiensis	D.A.Reid	Fungi	Basidiomycota	Agaricomycetes	Sebacinales	Sebacinaceae			
5754f835-4de7-4067-baca-9e50dc95880	Ustilago bromivora	(Tul. & C.Tul.) A.A.Fisch.Waldh.	Fungi	Basidiomycota	Ustilaginomycetes	Ustilaginales	Ustilaginaceae			
https://id.biodiversity.org.au/node/apni/2917353	Acaena echinata	Nees	Plantae	Charophyta	Equisetopsida	Rosales	Rosaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/name/apni/73211	Acianthus reniformis	(R.Br.) Schltr.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2896596	Actinotus glomeratus	Benth.	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/node/apni/2915895	Actinotus leucocephalus	Benth.	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/node/apni/2914166	Adenanthos barbiger	Lindl.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2893408	Adenanthos cygnorum	Diels	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2902467	Adenanthos meisneri	Lehm. ex Meisn.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2897492	Adenanthos obovatus	Labill.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2891639	Agave americana	L.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2912734	Agonis flexuosa	(Willd.) Sweet	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtales	Peppermint willow		GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2896402	Agrostocrinum hirsutum	(Lindl.) Keighery	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae			
https://id.biodiversity.org.au/node/apni/2899616	Agrostocrinum scabrum	(R.Br.) Baill.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae			
https://id.biodiversity.org.au/node/apni/2888611	Aira caryophylla	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2915129	Aira cupaniana	Guss.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2911795	Aira elegantissima	Schur	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2913741	Aira praecox	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2900536	Alisma lanceolatum	With.	Plantae	Charophyta	Equisetopsida	Alismatales	Alismataceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2915089	Allocasuarina fraseriana	(Miq.) L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae			
https://id.biodiversity.org.au/node/apni/2893218	Allocasuarina humilis	(Otto & A.Dietr.) L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae			
https://id.biodiversity.org.au/node/apni/2894708	Allocasuarina microstachya	(Miq.) L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae			
https://id.biodiversity.org.au/node/apni/2914184	Allocasuarina thuyoides	(Miq.) L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae			
https://id.biodiversity.org.au/taxon/apni/51294741	Althelia preissii	(Lehm.) F.Muell.	Plantae	Charophyta	Equisetopsida	Alismatales	Potamogetonaceae			
https://id.biodiversity.org.au/node/apni/9030685	Amaranthus blitum	L.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2912670	Amaranthus powellii	S.Watson	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2912425	Amphipogon debilis	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2896899	Amphipogon laguroides	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2913426	Amphipogon turbinatus	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2916759	Amyema linophylla	(Fenzl) Tiegh.	Plantae	Charophyta	Equisetopsida	Santalales	Loranthaceae			
https://id.biodiversity.org.au/node/apni/2901414	Anarthria gracilis	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Anarthriaceae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2917351	Anarthria laevis	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Anarthriaceae			
https://id.biodiversity.org.au/node/apni/2910145	Andersonia aristata	Lindl.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/291026	Andersonia heterophylla	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2903772	Andersonia lehmanniana	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2913147	Andersonia sprengeloides	R.Br.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2904043	Andropogon distachyos	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2903116	Angianthus preissianus	(Steetz) Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2900204	Anigozanthos humilis	Lindl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2900921	Anigozanthos manglesii	D.Don	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2909298	Anigozanthos viridis	Endl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2889532	Anthotium junciforme	(de Vriese) D.A.Morrison	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2891037	Aphelia cyperoides	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Centrolepidaceae			
https://id.biodiversity.org.au/node/apni/2919295	Aphelia drummondii	(Hieron.) Benth.	Plantae	Charophyta	Equisetopsida	Poales	Centrolepidaceae			
https://id.biodiversity.org.au/taxon/apni/51293692	Apodasmia ceramophila	B.G.Briggs & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2899222	Arnocrinum preissii	Lehm.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae			
https://id.biodiversity.org.au/node/apni/2895458	Asparagus asparagoides	(L.) W.Wight	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Weeds of National Significance (WoNS) as at Feb. 2013 WA State Notifiable Pests Weeds listing Queensland Government National Weeds Lists Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2895570	Astartea affinis	(Endl.) Rye	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2886742	Astartea scoparia	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2918187	Asteridea pulverulenta	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2917694	Astroloma ciliatum	(Lindl.) Druce	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2914928	Astroloma foliosum	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2907189	Astroloma microcalyx	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2890103	Astroloma pallidum	R.Br.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2889536	Astroloma stomarrhena	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2897217	Astroloma xerophyllum	(DC.) Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2909339	Athrotaxis cupressoides	D.Don	Plantae	Charophyta	Equisetopsida	Pinales	Cupressaceae	Smooth Tasmanian cedar		
https://id.biodiversity.org.au/node/apni/2886962	Atriplex prostrata	Boucher ex DC.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2911947	Austrostipa campylachne	(Nees) S.W.L.Jacobs & J.Everett	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2914252	Austrostipa compressa	(R.Br.) S.W.L.Jacobs & J.Everett	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2886511	Austrostipa elegantissima	(Labill.) S.W.L.Jacobs & J.Everett	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2902954	Austrostipa flavescens	(Labill.) S.W.L.Jacobs & J.Everett	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2907658	Austrostipa mollis	(R.Br.) S.W.L.Jacobs & J.Everett	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2902759	Austrostipa semibarbata	(R.Br.) S.W.L.Jacobs & J.Everett	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2887708	Austrostipa variabilis	(Hughes) S.W.L.Jacobs & J.Everett	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2915032	Avellinia michelii	(Savi) Parl.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			Non-native species
https://id.biodiversity.org.au/node/apni/2906546	Avena barbata	Pott ex Link	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2894927	Babiana angustifolia	Sweet	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2903355	Babiana nana	(Andrews) Spreng.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2911836	Babingtonia camphorosmae	(Endl.) Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2899939	Banksia armata	(R.Br.) A.R.Mast & K.R.Thiele	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2913234	Banksia attenuata	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2916921	Banksia bipinnatifida	(R.Br.) A.R.Mast & K.R.Thiele	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/5040372	Banksia dallanneyi	A.R.Mast & K.R.Thiele	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2914160	Banksia fraseri	(R.Br.) A.R.Mast & K.R.Thiele	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2896043	Banksia grandis	Willd.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2905735	Banksia ilicifolia	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2912205	Banksia kippistiana	(Meisn.) A.R.Mast & K.R.Thiele	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2913977	Banksia littoralis	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2912814	<i>Banksia marginata</i>	Cav.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Silver banksia		
https://id.biodiversity.org.au/node/apni/2897960	<i>Banksia menziesii</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2894027	<i>Banksia nivea</i>	Labill.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2905345	<i>Banksia prionotes</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2905445	<i>Banksia sessilis</i>	(Knight) A.R.Mast & K.R.Thiele	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2900926	<i>Banksia telmatiaea</i>	A.S.George	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2913181	<i>Baumea vaginalis</i>	(Benth.) S.T.Blake	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/taxon/apni/51288833	<i>Beaufortia elegans</i>	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51288839	<i>Beaufortia incana</i>	(Benth.) A.S.George	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51288847	<i>Beaufortia macrostemon</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51288894	<i>Beaufortia purpurea</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51288947	<i>Beaufortia squarrosa</i>	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51291052	<i>Bellardia trixago</i>	(L.) All.	Plantae	Charophyta	Equisetopsida	Lamiales	Orobanchaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/taxon/apni/51291059	<i>Bellardia viscosa</i>	(L.) Fisch. & C.A.Mey.	Plantae	Charophyta	Equisetopsida	Lamiales	Orobanchaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2920256	<i>Billardiera fraseri</i>	(Hook.) F.Muell.	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae			
https://id.biodiversity.org.au/node/apni/2903771	<i>Billardiera fusiformis</i>	Labill.	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2899057	<i>Billardiera heterophylla</i>	(Lindl.) L.Cayzer & Crisp	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2920511	<i>Blancoa canescens</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/taxon/apni/51311636	<i>Boronia crenulata</i>	Sm.	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae			Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2912706	<i>Boronia dichotoma</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae			Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2887804	<i>Boronia fastigiata</i>	Bartl.	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae			Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2907267	<i>Boronia mollolyae</i>	J.Drumm.	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae			Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2893194	<i>Boronia ramosa</i>	(Lindl.) Benth.	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae			Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2891131	<i>Boronia spathulata</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae			Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2914057	<i>Borya constricta</i>	Churchill	Plantae	Charophyta	Equisetopsida	Asparagales	Boryaceae			
https://id.biodiversity.org.au/node/apni/2897463	<i>Borya scirpoidea</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Boryaceae			
https://id.biodiversity.org.au/node/apni/2906592	<i>Borya sphaerocephala</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Boryaceae			
https://id.biodiversity.org.au/node/apni/2889155	<i>Brachyoloma preissii</i>	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/taxon/apni/51299910	<i>Brachypodium distachyon</i>	(L.) P.Beauv.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2909572	<i>Brachyscome pusilla</i>	Steetz	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2920944	<i>Briza minor</i>	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/7747353	<i>Bromus sterilis</i>	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
NZOR-6-12440	<i>Brongniartella australis</i>	(C.Agardh) Schmitz	Plantae	Rhodophyta	Florideophyceae	Ceramiales	Rhodomelaceae			
https://id.biodiversity.org.au/instance/ausmoss/10022637	<i>Bryum pachytheca</i>	MÄXil. Hal.	Plantae	Bryophyta	Bryopsida	Bryales	Bryaceae			
https://id.biodiversity.org.au/node/apni/2917716	<i>Burchardia bairdiae</i>	Keighery	Plantae	Charophyta	Equisetopsida	Liliales	Colchicaceae			
https://id.biodiversity.org.au/node/apni/2912917	<i>Burchardia congesta</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Liliales	Colchicaceae			
https://id.biodiversity.org.au/node/apni/2899048	<i>Burchardia multiflora</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Liliales	Colchicaceae			
https://id.biodiversity.org.au/node/apni/7743730	<i>Bursaria spinosa</i>	Cav.	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae			
https://id.biodiversity.org.au/node/apni/2904117	<i>Caesia micrantha</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae			
https://id.biodiversity.org.au/node/apni/2905546	<i>Caesia occidentalis</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae			
https://id.biodiversity.org.au/node/apni/2888833	<i>Caesia parviflora</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae			
https://id.biodiversity.org.au/name/apni/132383	<i>Caladenia arenicola</i>	Hopper & A.P.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/91075	<i>Caladenia deformis</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/taxon/apni/51316854	<i>Caladenia denticulata</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/91176	<i>Caladenia discoidea</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/91294	<i>Caladenia ferruginea</i>	Nicholls	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/91452	<i>Caladenia flava</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/91464	<i>Caladenia gemmata</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/91601	<i>Caladenia hirta</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/91701	<i>Caladenia latifolia</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/91784	<i>Caladenia longicauda</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/91912	<i>Caladenia marginata</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/126350	<i>Caladenia paludosa</i>	Hopper & A.P.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/92328	<i>Caladenia reptans</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/92388	<i>Caladenia saccharata</i>	Rchb.f.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/92397	<i>Caladenia sericea</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/129088	<i>Caladenia serotina</i>	Hopper & A.P.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/name/apni/92409	Caladenia serrata	(Lindl.) Rchb.f.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/123827	Caladenia xantha	Hopper & A.P.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/taxon/apni/51283232	Calectasia grandiflora	L.Preiss	Plantae	Charophyta	Equisetopsida	Dasypogonales	Dasypogonaceae			
https://id.biodiversity.org.au/node/apni/2918220	Calectasia narragara	R.L.Barrett & K.W.Dixon	Plantae	Charophyta	Equisetopsida	Dasypogonales	Dasypogonaceae			
https://id.biodiversity.org.au/node/apni/2918603	Callitriche stagnalis	Scop.	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/taxon/apni/51271041	Callitriche pyramidalis	(Miq.) J.E.Piggin & J.J.Bruhl	Plantae	Charophyta	Equisetopsida	Pinales	Cupressaceae			
https://id.biodiversity.org.au/taxon/apni/51289066	Calothamnus hirsutus	Hawkeswood	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51289571	Calothamnus lateralis	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51289143	Calothamnus phellosus	A.S.George	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51302262	Calothamnus quadrifidus	R.Br.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/taxon/apni/51299925	Calytrix angulata	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51299930	Calytrix aurea	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51299932	Calytrix breviseta	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2913902	Calytrix flavescens	A.Cunn.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/29195159	Calytrix fraseri	A.Cunn.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51299934	Calytrix glutinosa	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2903348	Calytrix leschenaultii	(Schauer) Benth.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2913117	Calytrix sapphirina	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51299936	Calytrix simplex	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51299938	Calytrix sylvana	Craven	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2886785	Carpobrotus edulis	(L.) N.E.Br.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2920619	Cartonema phylloides	F.Muell.	Plantae	Charophyta	Equisetopsida	Commelinales	Commelinaceae			
https://id.biodiversity.org.au/node/apni/2905168	Cassytha aurea	J.Z.Weber	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae			
https://id.biodiversity.org.au/node/apni/2899088	Cassytha flava	Nees	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae			
https://id.biodiversity.org.au/node/apni/2907668	Cassytha glabella	R.Br.	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae			
https://id.biodiversity.org.au/node/apni/2903406	Cassytha micrantha	Meisn.	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae			
https://id.biodiversity.org.au/node/apni/2889785	Cassytha pomiformis	Nees	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae			
https://id.biodiversity.org.au/node/apni/2906672	Cassytha racemosa	Nees	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae			
https://id.biodiversity.org.au/node/apni/2912379	Centaurium erythraea	Rafn	Plantae	Charophyta	Equisetopsida	Gentianales	Gentianaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/7385749	Centaurium tenuiflorum	(Hoffmanns. & Link) Fritsch	Plantae	Charophyta	Equisetopsida	Gentianales	Gentianaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2896375	Centranthus ruber	(L.) DC.	Plantae	Charophyta	Equisetopsida	Dipsacales	Caprifoliaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/taxon/apni/51270456	Centrolepis aristata	(R.Br.) Roem. & Schult.	Plantae	Charophyta	Equisetopsida	Poales	Centrolepidaceae			
https://id.biodiversity.org.au/node/apni/2903669	Centrolepis cephaliformis	Reader	Plantae	Charophyta	Equisetopsida	Poales	Centrolepidaceae			
https://id.biodiversity.org.au/node/apni/2920474	Centrolepis drummondiana	(Nees) Walp.	Plantae	Charophyta	Equisetopsida	Poales	Centrolepidaceae			
https://id.biodiversity.org.au/node/apni/2913655	Centrolepis inconspicua	W.Fitzg.	Plantae	Charophyta	Equisetopsida	Poales	Centrolepidaceae			
https://id.biodiversity.org.au/node/apni/2905657	Centrolepis mutica	(R.Br.) Hieron.	Plantae	Charophyta	Equisetopsida	Poales	Centrolepidaceae			
https://id.biodiversity.org.au/node/apni/2899294	Centrolepis polygyna	(R.Br.) Hieron.	Plantae	Charophyta	Equisetopsida	Poales	Centrolepidaceae			
https://id.biodiversity.org.au/node/apni/2886603	Chaetanthes aristatus	(R.Br.) B.G.Briggs & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2920316	Chamaescilla corymbosa	(R.Br.) F.Muell. ex Benth.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2894284	Chamaescilla versicolor	(Lindl.) Ostenf.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2914702	Chamaelaucium uncinatum	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2915986	Cheilanthes austrotenuifolia	H.M.Quirk & T.C.Chambers	Plantae	Charophyta	Equisetopsida		Pteridaceae			
https://id.biodiversity.org.au/node/apni/2915990	Chenopodium glaucum	L.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2906719	Chloanthes coccinea	Bartl.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae			
https://id.biodiversity.org.au/node/apni/2910427	Chordifex sinuosus	B.G.Briggs & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2898351	Chrysanthemoides monilifera	(L.) Norl.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2904661	Cicendia filiformis	(L.) Delarbre	Plantae	Charophyta	Equisetopsida	Gentianales	Gentianaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2903018	Cinnamomum camphora	(L.) J.Presl	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Weeds listing Queensland Government Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/taxon/apni/51268348	Cirsium vulgare	(Savi) Ten.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Boar thistle		GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species National Weeds Lists Global Invasive Species Information Network (GISIN)

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/instance/apni/51270854	Citrullus vulgaris	Schrad.	Plantae	Charophyta	Equisetopsida	Cucurbitales	Cucurbitaceae			Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/name/apni/127705	Cladonia cervicornis	(Ach.) Flot.	Plantae				Cladoniaceae			
https://id.biodiversity.org.au/node/apni/2901148	Clematis linearifolia	Steud.	Plantae	Charophyta	Equisetopsida	Ranunculales	Ranunculaceae			
https://id.biodiversity.org.au/node/apni/2887834	Clematis pubescens	H&A. ex Endl.	Plantae	Charophyta	Equisetopsida	Ranunculales	Ranunculaceae			
https://id.biodiversity.org.au/node/apni/2919145	Comesperma calymega	Labill.	Plantae	Charophyta	Equisetopsida	Fabales	Polygalaceae			
https://id.biodiversity.org.au/node/apni/2905500	Comesperma ciliatum	Steetz	Plantae	Charophyta	Equisetopsida	Fabales	Polygalaceae			
https://id.biodiversity.org.au/node/apni/2895177	Comesperma flavum	DC.	Plantae	Charophyta	Equisetopsida	Fabales	Polygalaceae			
https://id.biodiversity.org.au/node/apni/2897625	Comesperma virgatum	Labill.	Plantae	Charophyta	Equisetopsida	Fabales	Polygalaceae			
https://id.biodiversity.org.au/node/apni/8691388	Conospermum amoenum	Meisn.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2909633	Conospermum canaliculatum	Meisn.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2893312	Conospermum stoehadis	Endl.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2889175	Conospermum triplinervium	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2919207	Conostephium pendulum	Benth.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2888982	Conostephium preissii	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/6283310	Conostylis aculeata	R.Br.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2895339	Conostylis androstemma	F. Muell.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2887259	Conostylis aurea	Lindl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/6285445	Conostylis candicans	Endl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/6286726	Conostylis caricina	Lindl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/6289292	Conostylis festucacea	Endl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2886783	Conostylis juncea	Endl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2912492	Conostylis setigera	R.Br.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2906396	Conostylis setosa	Lindl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2909693	Convolvulus arvensis	L.	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species WA State Notifiable Pests Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2915629	Cortaderia selloana	(Schult. & Schult.f.) Asch. & Graebn.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2892673	Corymbia calophylla	(Lindl.) K.D.Hill & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/taxon/apni/51268414	Cotula coronopifolia	L.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2907001	Crassula closiana	(Gay) Reiche	Plantae	Charophyta	Equisetopsida	Saxifragales	Crassulaceae			
https://id.biodiversity.org.au/node/apni/2889646	Crassula decumbens	Thunb.	Plantae	Charophyta	Equisetopsida	Saxifragales	Crassulaceae			
https://id.biodiversity.org.au/node/apni/2913574	Crepis foetida	L.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2888967	Cryptandra arbutiflora	Fenzl	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae			
https://id.biodiversity.org.au/node/apni/2920654	Cryptandra nutans	Steud.	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae			
https://id.biodiversity.org.au/taxon/apni/51270683	Cuscuta epithimum	(L.) L.	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/name/apni/136857	Cyanicula gemmata	(Lindl.) Hopper & A.P.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/174223	Cyanicula sericea	(Lindl.) Hopper & A.P.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2906808	Cyathochaeta avenacea	(R.Br.) Benth.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2901642	Cyncogeton huegellii	Endl.	Plantae	Charophyta	Equisetopsida	Alismatales	Juncaginaceae			
https://id.biodiversity.org.au/taxon/apni/51283097	Cyperus congestus	Vahl	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2894949	Cyperus tenuiflorus	Rottb.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			Non-native species
https://id.biodiversity.org.au/name/apni/100165	Cyrtostylis huegellii	Endl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/100217	Cyrtostylis tenuissima	(Nicholls & Goadby) D.L.Jones & M.A.Clem.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2891057	Cytogonidium leptocarpoides	(Benth.) B.G.Briggs & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2919940	Dampiera alata	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2889415	Dampiera lavandulacea	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2888259	Dampiera linearis	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2905224	Dampiera pedunculata	Rajput & Carolin	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2909879	Dampiera trigona	de Vriese	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2903276	Darwinia citriodora	(Endl.) Benth.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2912722	Darwinia pinifolia	(Lindl.) Benth.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2918606	Dasyopogon bromeliiifolius	R.Br.	Plantae	Charophyta	Equisetopsida	Dasyopogonales	Dasyopogonaceae			
https://id.biodiversity.org.au/node/apni/2886079	Dasyopogon obliquifolius	Nees	Plantae	Charophyta	Equisetopsida	Dasyopogonales	Dasyopogonaceae			
https://id.biodiversity.org.au/node/apni/2887451	Desmodocladius fasciculatus	(R.Br.) B.G.Briggs & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2900824	Desmodocladius flexuosus	(R.Br.) B.G.Briggs & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/taxon/apni/51287560	Dianella revoluta	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Black-anther Flax-lily		
https://id.biodiversity.org.au/node/apni/2890358	Dichopogon capillipes	(Endl.) Brittan	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			

Species	Species Name	Scientific Name Authority	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2886311	<i>Dielsia stenostachya</i>	(W.Fitzg.) B.G.Briggs & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2898257	<i>Dioscorea hastifolia</i>	Nees	Plantae	Charophyta	Equisetopsida	Dioscoreales	Dioscoreaceae			Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/name/apni/190752	<i>Disa bracteata</i>	Sw.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2914410	<i>Dischisma arenarium</i>	E.Mey.	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2910721	<i>Dischisma capitatum</i>	Choisy	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/name/apni/117432	<i>Diuris brumalis</i>	D.L.Jones	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/78933	<i>Diuris corymbosa</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/235897	<i>Diuris decremata</i>	D.L.Jones & C.J.French	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/79292	<i>Diuris laxiflora</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/79346	<i>Diuris longifolia</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/117444	<i>Diuris magnifica</i>	D.L.Jones	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/taxon/apni/51290555	<i>Diuris ostrina</i>	D.L.Jones & C.J.French	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/96137	<i>Diuris porrifolia</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/96624	<i>Diuris setacea</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2889436	<i>Doryanthes excelsa</i>	Correa	Plantae	Charophyta	Equisetopsida	Asparagales	Doryanthaceae			
https://id.biodiversity.org.au/name/apni/83741	<i>Drakea glyptodon</i>	Fitzg.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/taxon/apni/51283539	<i>Drosera drummondii</i>	Planch.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/taxon/apni/51283549	<i>Drosera erythrorhiza</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/taxon/apni/51283556	<i>Drosera geniculata</i>	(N.G.Marchant & Lowrie) Lowrie	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/taxon/apni/51283561	<i>Drosera gigantea</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2907926	<i>Drosera heterophylla</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2919881	<i>Drosera hyperostigma</i>	N.G.Marchant & Lowrie	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/taxon/apni/51283580	<i>Drosera macrantha</i>	Endl.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/taxon/apni/51298315	<i>Drosera menziesii</i>	R.Br. ex DC.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/taxon/apni/51283610	<i>Drosera micrantha</i>	Lehm.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/taxon/apni/51283626	<i>Drosera neesii</i>	Lehm.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2903272	<i>Drosera nitidula</i>	Planch.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2893791	<i>Drosera oreopodium</i>	N.G.Marchant & Lowrie	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/taxon/apni/51283608	<i>Drosera paleacea</i>	DC.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2889387	<i>Drosera pallida</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2906572	<i>Drosera porrecta</i>	Lehm.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2903335	<i>Drosera pulchella</i>	Lehm.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2912077	<i>Drosera rosulata</i>	Lehm.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2901175	<i>Drosera spilosa</i>	N.G.Marchant & Lowrie	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2916692	<i>Drosera stolonifera</i>	Endl.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2890336	<i>Drosera subhirtella</i>	Planch.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2895312	<i>Drosera zonaria</i>	Planch.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae			
https://id.biodiversity.org.au/node/apni/2921246	<i>Ehrharta calycina</i>	Sm.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2899357	<i>Ehrharta longiflora</i>	Sm.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/name/apni/68104	<i>Elythranthera brunonis</i>	(Endl.) A.S.George	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/68126	<i>Elythranthera emarginata</i>	(Lindl.) A.S.George	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/87764	<i>Epiblemma grandiflorum</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2886420	<i>Epilobium billardiereum</i>	Ser.	Plantae	Charophyta	Equisetopsida	Myrtales	Onagraceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2907935	<i>Epilobium ciliatum</i>	Raf.	Plantae	Charophyta	Equisetopsida	Myrtales	Onagraceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2889922	<i>Eragrostis curvula</i>	(Schrad.) Nees	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Weeds listing Queensland Government
https://id.biodiversity.org.au/taxon/apni/51289696	<i>Eremaea asterocarpa</i>	Hnatiuk	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51302276	<i>Eremaea pauciflora</i>	(Endl.) Druce	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/6987629	<i>Erigeron canadensis</i>	L.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/6990396	<i>Erigeron sumatrensis</i>	Retz.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2906178	<i>Eriobotrya japonica</i>	(Thunb.) Lindl.	Plantae	Charophyta	Equisetopsida	Rosales	Rosaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/name/apni/89541	<i>Eriochilus dilatatus</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/205856	<i>Eriochilus helonamos</i>	Hopper & A.P.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/89669	<i>Eriochilus scaber</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/89711	<i>Eriochilus tenuis</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2899692	<i>Eryngium pinnatifidum</i>	Bunge	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/node/apni/5234975	<i>Eucalyptus botryoides</i>	Sm.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/taxon/apni/51290390	<i>Eucalyptus decipiens</i>	Endl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2915651	<i>Eucalyptus gomphocephala</i>	DC.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2893220	<i>Eucalyptus lane-poolei</i>	Maiden	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51302290	<i>Eucalyptus marginata</i>	Donn ex Sm.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2897219	<i>Eucalyptus patens</i>	Benth.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2891670	<i>Eucalyptus rudis</i>	Endl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2900959	<i>Eucalyptus todtiana</i>	F.Muell.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2914079	<i>Eucalyptus wandoo</i>	Blakely	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2918542	<i>Euphorbia terracina</i>	L.	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/taxon/apni/51300123	<i>Evandra pauciflora</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2905672	<i>Ferraria crispa</i>	Burm.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2904959	<i>Ficus carica</i>	L.	Plantae	Charophyta	Equisetopsida	Rosales	Moraceae	Brown Turkey fig		GRIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2904086	<i>Freesia leichlinii</i>	Klatt	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/taxon/apni/51291098	<i>Fumaria crepaeolata</i>	L.	Plantae	Charophyta	Equisetopsida	Ranunculales	Papaveraceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2902321	<i>Gahnia aristata</i>	Benth.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2911613	<i>Gahnia trifida</i>	Labill.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2910232	<i>Galium divaricatum</i>	Pourr. ex Lam.	Plantae	Charophyta	Equisetopsida	Gentianales	Rubiaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2900534	<i>Galium murale</i>	(L.) All.	Plantae	Charophyta	Equisetopsida	Gentianales	Rubiaceae	Small bedstraw		GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2989292	<i>Gladiolus caryophyllaceus</i>	(Burm.f.) Poir.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2886948	<i>Gladiolus undulatus</i>	L.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2900236	<i>Glyceria declinata</i>	Breb.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2907632	<i>Gnephosis angianthoides</i>	(Steetz) Anderb.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/4092442	<i>Gomphocarpus fruticosus</i>	(L.) W.T.Aiton	Plantae	Charophyta	Equisetopsida	Gentianales	Apocynaceae			GRIS - Global Register of Introduced and Invasive Species - Australia WA State Notifiable Pests
https://id.biodiversity.org.au/node/apni/2910332	<i>Gonocarpus benthamii</i>	Orchard	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae			
https://id.biodiversity.org.au/node/apni/2918358	<i>Gonocarpus cordiger</i>	(Fenzl.) Nees	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae			
https://id.biodiversity.org.au/node/apni/2920492	<i>Gonocarpus paniculatus</i>	(Benth.) Orchard	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae			
https://id.biodiversity.org.au/node/apni/2908654	<i>Gonocarpus pthyoides</i>	Nees	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae			
https://id.biodiversity.org.au/node/apni/2891141	<i>Goodenia coerulea</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2918109	<i>Goodenia micrantha</i>	Hemsl. ex Carolin	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2904130	<i>Goodenia pulchella</i>	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2904884	<i>Grammatotheca bergiana</i>	(Cham.) C.Presl	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2894796	<i>Grevillea bipinnatifida</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2891811	<i>Grevillea centristigma</i>	(McGill.) Keighery	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2894718	<i>Grevillea diversifolia</i>	Meisn.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2887877	<i>Grevillea endlicheriana</i>	Meisn.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2912435	<i>Grevillea leucoperis</i>	Meisn.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2906510	<i>Grevillea pilulifera</i>	(Lindl.) Druce	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2897654	<i>Grevillea quercifolia</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2911382	<i>Grevillea speciosa</i>	(Knight) McGill.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/6766971	<i>Grevillea synaphea</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2911495	<i>Grevillea tenuiflora</i>	(Lindl.) Meisn.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2913476	<i>Grevillea wilsonii</i>	A.Cunn.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2917990	<i>Haemodorum brevisepalum</i>	Benth.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2897326	<i>Haemodorum discolor</i>	T.D.Macfarl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2891615	<i>Haemodorum laxum</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2917465	<i>Haemodorum paniculatum</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2908227	<i>Haemodorum simplex</i>	Lindl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2914146	<i>Haemodorum sparsiflorum</i>	F.Muell.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2895963	<i>Haemodorum spicatum</i>	R.Br.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2900323	Hainardia cylindrica	(Willd.) Greuter	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2910790	Hakea amplexicaulis	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2911309	Hakea auriculata	Meisn.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2917192	Hakea ceratophylla	(Sm.) R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2887078	Hakea cyclocarpa	Lindl.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2911414	Hakea erinacea	Meisn.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2910680	Hakea incrassata	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2916495	Hakea lissocarpa	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Honey bush		
https://id.biodiversity.org.au/node/apni/2887114	Hakea marginata	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/taxon/apni/51293452	Hakea neospathulata	I.M.Turner	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2893007	Hakea prostrata	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2900733	Hakea ruscifolia	Labill.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2908115	Hakea stenocarpa	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2909026	Hakea sulcata	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2891077	Hakea trifurcata	(Sm.) R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2921182	Hakea undulata	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2889848	Hakea varia	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2899950	Heliotropium europaeum	L.	Plantae	Charophyta	Equisetopsida		Boraginaceae			GRIS - Global Register of Introduced and Invasive Species - Australia WA State Notifiable Pests
https://id.biodiversity.org.au/node/apni/2888695	Hemiandra glabra	Benth.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae			
https://id.biodiversity.org.au/node/apni/2896403	Hemiandra linearis	Benth.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae			
https://id.biodiversity.org.au/node/apni/2904766	Hemiandra pungens	R.Br.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae			
https://id.biodiversity.org.au/node/apni/2913127	Hemigenia incana	(Lindl.) Benth.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae			
https://id.biodiversity.org.au/node/apni/2920725	Hemigenia sericea	Benth.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae			
https://id.biodiversity.org.au/node/apni/2914552	Hemisia turbinata	(Endl.) W.Fitzg.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae			
https://id.biodiversity.org.au/node/apni/2911285	Heteranthera reniformis	Ruiz & Pav.	Plantae	Charophyta	Equisetopsida	Commelinales	Pontederiaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Weeds listing, Queensland Government
https://id.biodiversity.org.au/node/apni/2920953	Hibbertia acerosa	(R.Br. ex DC.) Benth.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2901311	Hibbertia amplexicaulis	Steud.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2906779	Hibbertia aurea	Steud.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2900479	Hibbertia commutata	Steud.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2903911	Hibbertia diamesogenos	(Steud.) J.R.Wheeler	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2892785	Hibbertia glomerata	Benth.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2897209	Hibbertia gracilipes	Benth.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2921158	Hibbertia huegelii	(Endl.) F.Muell.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/taxon/apni/51298304	Hibbertia hypericoides	(DC.) Benth.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/name/apni/51306682	Hibbertia improna	K.R.Thiele	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2886594	Hibbertia nymphaea	Diels	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2914608	Hibbertia ovata	Steud.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2907915	Hibbertia pachyrrhiza	Steud.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2893275	Hibbertia perfoliata	H&A'xgel ex Endl.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2894620	Hibbertia pilosa	Steud.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2896141	Hibbertia racemosa	(Endl.) Gilg	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2889161	Hibbertia scandens	(Willd.) Dryand.	Plantae	Charophyta	Equisetopsida		Dilleniaceae	snake vine		
https://id.biodiversity.org.au/node/apni/7169152	Hibbertia sericosepala	K.R.Thiele	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2893142	Hibbertia silvestris	Diels	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2893542	Hibbertia spicata	F.Muell.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2908255	Hibbertia stellaris	Endl.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/name/apni/9303805	Hibbertia striata	(Steud.) K.R.Thiele	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2916623	Hibbertia subvaginata	(Steud.) F.Muell.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2916988	Hibbertia vaginata	(Benth.) F.Muell.	Plantae	Charophyta	Equisetopsida		Dilleniaceae			
https://id.biodiversity.org.au/node/apni/2907479	Holcus lanatus	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2896173	Holcus setiger	Nees	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2898345	Homalosciadium homalocarpum	(F.Muell.) H.Eichler	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/node/apni/2887643	Hyalosperma cotula	(Benth.) Paul G. Wilson	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2918736	Hybanthus calycinus	(DC.) F.Muell.	Plantae	Charophyta	Equisetopsida	Malpighiales	Violaceae			
https://id.biodiversity.org.au/node/apni/2888586	Hybanthus floribundus	(Lindl.) F.Muell.	Plantae	Charophyta	Equisetopsida	Malpighiales	Violaceae			
https://id.biodiversity.org.au/node/apni/2913361	Hydrocotyle alata	A.Rich.	Plantae	Charophyta	Equisetopsida	Apiales	Araliaceae			
https://id.biodiversity.org.au/node/apni/2894173	Hydrocotyle calliurpa	Bunge	Plantae	Charophyta	Equisetopsida	Apiales	Araliaceae			
https://id.biodiversity.org.au/node/apni/2915098	Hydrocotyle pilifera	Turcz.	Plantae	Charophyta	Equisetopsida	Apiales	Araliaceae			
https://id.biodiversity.org.au/node/apni/2914002	Hyparrhenia hirta	(L.) Stapf	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2895692	Hypocalymma angustifolium	(Endl.) Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2918204	Hypocalymma robustum	(Endl.) Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2902062	Hypolaena exsulca	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2908047	Hypolaena pubescens	(R.Br.) Nees	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2914642	Iris unguicularis	Poir.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2911372	Isolepis cyperoides	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2920942	Isolepis levynsiana	Muasya & D.A.Simpson	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			Non-native species GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2898995	Isolepis marginata	(Thunb.) A.Dietr.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2899734	Isolepis oldfieldiana	(S.T.Blake) K.L.Wilson	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2891248	Isolepis prolifera	(Rottb.) R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	three-square		GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2910941	Isopogon asper	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2893541	Isopogon crithmifolius	F.Muell.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2900668	Isopogon divergens	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/taxon/apni/51294830	Isopogon dubius	(R.Br.) Druce	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2909424	Isopogon sphaerocephalus	Lindl.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2917276	Isotoma hypocrateriformis	(R.Br.) Druce	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae			
https://id.biodiversity.org.au/node/apni/2909517	Ixia maculata	L.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2899818	Ixia polystachya	L.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2911572	Jacaranda mimosifolia	D.Don	Plantae	Charophyta	Equisetopsida	Lamiales	Bignoniaceae	jacaranda		GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2899114	Johnsonia pubescens	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae			
https://id.biodiversity.org.au/node/apni/2902111	Juncus articulatus	L.	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2915626	Juncus capitatus	Weigel	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2900324	Juncus microcephalus	Kunth	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2920283	Juncus pallidus	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae			
https://id.biodiversity.org.au/node/apni/2900164	Kickxia spuria	(L.) Dumort.	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2889612	Kingia australis	R.Br.	Plantae	Charophyta	Equisetopsida	Dasypogonales	Dasypogonaceae			
https://id.biodiversity.org.au/node/apni/2894242	Kunzea ambigua	(Sm.) Druce	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/7692612	Kunzea ericifolia	(Sm.) Rchb. ex Heynh.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2893570	Kunzea glabrescens	Toelken	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2898644	Kunzea micrantha	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2907129	Kunzea recurva	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51267063	Lachenalia aloides	(L.f.) Engl.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2918436	Lachnagrostis plebeia	(R.Br.) Trin.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2893410	Lachnagrostis preissii	Nees	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2905489	Lachnostachys albicans	Hook.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae			
https://id.biodiversity.org.au/node/apni/2890912	Lachnostachys verbascifolia	F.Muell.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae			
https://id.biodiversity.org.au/node/apni/2893469	Lagenophora huegelii	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/name/apni/51338178	Lagenophora platysperma	Jian Wang ter & A.R.Bean	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2917995	Lagurus ovatus	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2895622	Lambertia multiflora	Lindl.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2902376	Lasiopetalum floribundum	Benth.	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae			
https://id.biodiversity.org.au/taxon/apni/51288522	Lasiopetalum glutinosum	(Lindl.) F.Muell.	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae			
https://id.biodiversity.org.au/node/apni/2918630	Lavandula stoechas	L.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2916029	Laxmannia ramosa	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2910089	Laxmannia sessiliflora	Decne.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2890836	Laxmannia squarrosa	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2920735	Lechenaultia biloba	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2891198	Lechenaultia expansa	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2918533	Lechenaultia floribunda	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2891782	Lechenaultia linarioides	DC.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2917704	Leontodon saxatilis	Lam.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2903460	Lepidobolus preissianus	Nees	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2907847	Lepidosperma angustatum	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/7120186	Lepidosperma apricola	R.L.Barrett	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2890095	Lepidosperma asperatum	(K&Yk.) R.L.Barrett	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2894102	Lepidosperma costale	Nees	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2895560	Lepidosperma leptostachyum	Benth.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2890930	Lepidosperma obtusum	K&Yk.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2914806	Lepidosperma pubisquamemum	Steud.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2911367	Lepidosperma rigidulum	(K&Yk.) K.L.Wilson	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2895283	Lepidosperma scabrum	Nees	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2919436	Lepidosperma squamatum	Labill.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2908256	Lepidosperma striatum	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2897441	Lepidosperma tenue	Benth.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2900500	Lepidosperma tetraquetrum	Nees	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/name/apni/87895	Leporella fimbriata	(Lindl.) A.S.George	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/taxon/apni/51293734	Leptocarpus canus	Nees	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/taxon/apni/51293740	Leptocarpus coangustatus	Nees	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/taxon/apni/51293762	Leptocarpus decipiens	B.G.Briggs	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2914150	Leptocarpus laxus	(R.Br.) B.G.Briggs	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/taxon/apni/51293786	Leptocarpus royci	B.G.Briggs	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/taxon/apni/51293793	Leptocarpus scariosus	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/name/apni/60226	Leptoceras menziesii	(R.Br.) Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2889404	Leptomeria cunninghamii	Miq.	Plantae	Charophyta	Equisetopsida	Santalales	Santalaceae			
https://id.biodiversity.org.au/node/apni/2913186	Leptomeria empetriformis	Miq.	Plantae	Charophyta	Equisetopsida	Santalales	Santalaceae			
https://id.biodiversity.org.au/node/apni/2909476	Leptomeria pauciflora	R.Br.	Plantae	Charophyta	Equisetopsida	Santalales	Santalaceae			
https://id.biodiversity.org.au/node/apni/2914355	Lepyrodia macra	Nees	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2912523	Lepyrodia muirii	F.Muell.	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2912506	Lepyrodia riparia	B.G.Briggs & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2896873	Leucopogon australis	R.Br.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2888913	Leucopogon capitellatus	DC.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2905459	Leucopogon conostephioides	DC.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2920096	Leucopogon gracillimus	DC.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2907901	Leucopogon nutans	E.Pritz.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2917718	Leucopogon oxycedrus	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2914068	Leucopogon polymorphus	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2905202	Leucopogon propinquus	R.Br.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2915810	Leucopogon pulchellus	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2895025	Leucopogon sprengelloides	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2919334	Leucopogon squarrosus	Benth.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2910985	Leucopogon strictus	Benth.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2914200	Leucopogon tenuis	DC.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2908100	Leucopogon verticillatus	R.Br.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2913443	Limnobium laevigatum	(Humb. & Bonpl. ex Willd.) Heine	Plantae	Charophyta	Equisetopsida	Alismatales	Hydrocharitaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2911936	Linum trigynum	L.	Plantae	Charophyta	Equisetopsida	Malpighiales	Linaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2902607	Liparophyllum capitatum	(Nees ex Lehm.) Tippery & Les	Plantae	Charophyta	Equisetopsida	Asterales	Menyanthaceae			
https://id.biodiversity.org.au/node/apni/2913992	Liparophyllum violifolium	(F.Muell.) Tippery & Les	Plantae	Charophyta	Equisetopsida	Asterales	Menyanthaceae			
https://id.biodiversity.org.au/node/apni/2912729	Lobelia rhytidosperma	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae			
https://id.biodiversity.org.au/node/apni/2915025	Lobelia tenuior	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae			
https://id.biodiversity.org.au/node/apni/2911396	Lomandra brittanii	T.S.Choo	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2888174	Lomandra caespitosa	(F.Muell. ex Benth.) Ewart	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2908142	Lomandra hermaphrodita	(C.R.P.Andrews) C.A.Gardner	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2910980	Lomandra micrantha	(Endl.) Ewart	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2911793	Lomandra migricans	T.D.Macfarl.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/29118810	Lomandra odora	(Endl.) Ewart	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2894254	Lomandra preissii	(Endl.) Ewart	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2900465	Lomandra purpurea	(Endl.) Ewart	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2893609	Lomandra sericea	(Endl.) Ewart	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2896695	Lomandra spartea	(Endl.) Ewart	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2886123	Lomandra suaveolens	(Endl.) Ewart	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2913581	Lonicera japonica	Thunb.	Plantae	Charophyta	Equisetopsida	Dipsacales	Caprifoliaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Weeds listing Queensland Government Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2918732	Loxocarya cinerea	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2917330	Luzula meridionalis	H.Nordensk.	Plantae	Charophyta	Equisetopsida	Poales	Juncaceae			
https://id.biodiversity.org.au/node/apni/2895436	Lyginia barbata	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Anarthriaceae			
https://id.biodiversity.org.au/node/apni/2910246	Lyginia imberbis	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Anarthriaceae			
https://id.biodiversity.org.au/name/apni/100939	Lyperanthus nigricans	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/101016	Lyperanthus serratus	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/taxon/apni/51291824	Lysimachia arvensis	(L.) U.Manns & Anderb.	Plantae	Charophyta	Equisetopsida	Ericales	Primulaceae			
https://id.biodiversity.org.au/node/apni/2904201	Lysinema ciliatum	R.Br.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2913146	Lysinema elegans	Sond.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2902747	Lysinema pentapetalum	R.Br.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2909229	Macarthuria apetala	Harv.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Limeaceae			
https://id.biodiversity.org.au/node/apni/2908167	Macarthuria australis	H&Aigel ex Endl.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Limeaceae			
https://id.biodiversity.org.au/node/apni/2919475	Macrozamia fraseri	Miq.	Plantae	Charophyta	Equisetopsida	Cycadales	Zamiaceae			
https://id.biodiversity.org.au/node/apni/2915937	Macrozamia riedlei	(Fisch. ex Gaudich.) C.A.Gardner	Plantae	Charophyta	Equisetopsida	Cycadales	Zamiaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2914187	Marianthus candidus	HÄxgel ex Endl.	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae			
https://id.biodiversity.org.au/node/apni/2891660	Melaleuca acutifolia	(Benth.) Craven & Lepschi	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2913065	Melaleuca incana	R.Br.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2902182	Melaleuca lateriflora	Benth.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2903285	Melaleuca laterita	A.Dietr.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2895590	Melaleuca osullivani	Craven & Lepschi	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2919437	Melaleuca parviceps	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2902050	Melaleuca pauciflora	Turcz.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2896656	Melaleuca preissiana	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2913714	Melaleuca radula	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2905837	Melaleuca raphiophylla	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2908483	Melaleuca scabra	R.Br.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2900212	Melaleuca seriata	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2915917	Melaleuca systema	Craven	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2898405	Melaleuca teretifolia	Endl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2908251	Melaleuca thymoides	Labill.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2895317	Melaleuca thyoidea	Turcz.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2904420	Melaleuca trichophylla	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2910304	Melaleuca viminea	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2915548	Mentha suaveolens	Ehrh.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae	apple mint		GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2887332	Mesomelaena graciliiceps	(C.B.Clarke) K.L.Wilson	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2900575	Mesomelaena pseudostygia	(KÄxk.) K.L.Wilson	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2908070	Mesomelaena stygia	(R.Br.) Nees	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2903256	Mesomelaena tetragona	(R.Br.) Benth.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2916956	Microlaena stipoides	(Labill.) R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	PAÄvÄtÄx		GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/name/apni/73792	Microtis alba	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/74001	Microtis media	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2906267	Millittia myosotidifolia	(Benth.) Steetz	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2904122	Millittia tenuifolia	Cass.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2890754	Minuartia mediterranea	(Ledeb. ex Link) K.Maly	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2918459	Miscanthus sinensis	Andersson	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/name/apni/97675	Monadenia bracteata	(Sw.) T.Durand & Schinz	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2915226	Monopsis debilis	(L.f.) C.Presl	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/6475313	Monotaxis grandiflora	Endl.	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae			
https://id.biodiversity.org.au/node/apni/2904253	Monotaxis occidentalis	Endl.	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae			
https://id.biodiversity.org.au/node/apni/2894669	Moraea flaccida	(Sweet) Steud.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species WA State Notifiable Pests National Weeds Lists
https://id.biodiversity.org.au/node/apni/2898538	Myoporum caprarioides	Benth.	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae			
https://id.biodiversity.org.au/node/apni/2888384	Myriocephalus helichrysoides	A.Gray	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/taxon/apni/51291410	Neurachne alopecuroidea	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2889663	Nuytsia floribunda	(Labill.) R.Br. ex G.Don	Plantae	Charophyta	Equisetopsida	Santalales	Loranthaceae	Western Australian Christmas tree		
https://id.biodiversity.org.au/node/apni/2888212	Oenothera mollissima	L.	Plantae	Charophyta	Equisetopsida	Myrtales	Onagraceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2903906	Olearia paucidentata	(Steetz) F.Muell. ex Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2908061	Opercularia apiciflora	Labill. ex Juss.	Plantae	Charophyta	Equisetopsida	Gentianales	Rubiaceae			
https://id.biodiversity.org.au/node/apni/2901338	Opercularia echinocephala	Benth.	Plantae	Charophyta	Equisetopsida	Gentianales	Rubiaceae			
https://id.biodiversity.org.au/node/apni/2912636	Opercularia hispida	Endl.	Plantae	Charophyta	Equisetopsida	Gentianales	Rubiaceae			
https://id.biodiversity.org.au/node/apni/2893649	Opercularia vaginata	Labill. ex Juss.	Plantae	Charophyta	Equisetopsida	Gentianales	Rubiaceae			
https://id.biodiversity.org.au/taxon/apni/51288225	Orianchera serpyllifolia	(R.Br.) C.S.P.Foster & B.J.Conn	Plantae	Charophyta	Equisetopsida	Gentianales	Loganiaceae			
https://id.biodiversity.org.au/node/apni/2910937	Ornduffia albiflora	(F.Muell.) Tippery & Les	Plantae	Charophyta	Equisetopsida	Asterales	Menyanthaceae			
https://id.biodiversity.org.au/node/apni/2903083	Orobanche minor	Sm.	Plantae	Charophyta	Equisetopsida	Lamiales	Orobanchaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2902331	Oxalis glabra	Thunb.	Plantae	Charophyta	Equisetopsida	Oxalidales	Oxalidaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2896226	Oxalis purpurea	L.	Plantae	Charophyta	Equisetopsida	Oxalidales	Oxalidaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2902904	Panicum capillare	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2909269	Panicum schinzii	Hack.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/taxon/apni/51291069	Parentucellia latifolia	(L.) Caruel	Plantae	Charophyta	Equisetopsida	Lamiales	Orobanchaceae	Sticky bartsia		GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2901196	Paspalum distichum	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2910238	Paspalum urvillei	Steud.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2891356	Patersonia juncea	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			
https://id.biodiversity.org.au/node/apni/2904580	Patersonia occidentalis	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			
https://id.biodiversity.org.au/node/apni/2886352	Patersonia pygmaea	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			
https://id.biodiversity.org.au/node/apni/2920777	Patersonia rudis	Endl.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			
https://id.biodiversity.org.au/node/apni/2908467	Patersonia umbrosa	Endl.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			
https://id.biodiversity.org.au/node/apni/7458101	Pauridia occidentalis	(Benth.) Snijman & Kocyan	Plantae	Charophyta	Equisetopsida	Asparagales	Hypoxidaceae			
https://id.biodiversity.org.au/node/apni/2908333	Pelargonium capitatum	(L.) L'H�r.	Plantae	Charophyta	Equisetopsida	Geraniales	Geraniaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2892299	Pentameris airoides	Nees	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2892132	Pentapeltis peltigera	(Hook.) Bunge	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/node/apni/2900436	Pericalymma ellipticum	(Endl.) Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2910869	Pericalymma spongiocaulae	Cranfield	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2916424	Persoonia angustiflora	Benth.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2892102	Persoonia longifolia	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2900173	Persoonia saccata	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2916194	Petrophile junceifolia	Lindl.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2896832	Petrophile linearis	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/taxon/apni/51294849	Petrophile macrostachya	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2893701	Petrophile media	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2920781	Petrophile seminuda	Lindl.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/taxon/apni/51312315	Petrophile striata	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2900642	Petrorhagia dubia	(Raf.) G.Lopez & Romo	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/taxon/apni/51291422	Phalaris angusta	Nees ex Trin.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/name/apni/175404	Pheladenia deformis	(R.Br.) D.L.Jones & M.A.Clem.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2886300	Philothea spicata	(A.Rich.) Paul G. Wilson	Plantae	Charophyta	Equisetopsida	Sapindales	Rutaceae			Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2919467	Philydrella drummondii	L.G.Adams	Plantae	Charophyta	Equisetopsida	Commelinales	Philydreae			
https://id.biodiversity.org.au/node/apni/2915837	Philydrella pygmaea	(R.Br.) Caruel	Plantae	Charophyta	Equisetopsida	Commelinales	Philydreae			
https://id.biodiversity.org.au/node/apni/2903217	Phlebocarya ciliata	R.Br.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2907440	Phlebocarya filifolia	(F.Muell.) Benth.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2910623	Phlebocarya pilosissima	(F.Muell.) Benth.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2898051	Phleum pratense	L.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2910499	Phyllangium paradoxum	(R.Br.) Dunlop	Plantae	Charophyta	Equisetopsida	Gentianales	Loganiaceae			
https://id.biodiversity.org.au/node/apni/2918410	Phytolacca octandra	L.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Phytolaccaceae	Dyeberry		GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2893399	Pimelea angustifolia	R.Br.	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae			
https://id.biodiversity.org.au/node/apni/2887591	Pimelea ciliata	Rye	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae			
https://id.biodiversity.org.au/node/apni/2890451	Pimelea imbricata	R.Br.	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae			
https://id.biodiversity.org.au/node/apni/2913842	Pimelea lanata	R.Br.	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae			
https://id.biodiversity.org.au/node/apni/2892341	Pimelea spectabilis	Lindl.	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae			
https://id.biodiversity.org.au/node/apni/2910320	Pimelea suaveolens	Meisn.	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae			
https://id.biodiversity.org.au/node/apni/2905275	Pimelea sylvestris	R.Br.	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae			
https://id.biodiversity.org.au/node/apni/2907808	Pithocarpa pulchella	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2907927	Plantago exilis	Decne.	Plantae	Charophyta	Equisetopsida	Lamiales	Pantaginaceae			
https://id.biodiversity.org.au/node/apni/2889667	Platysace compressa	(Labill.) C.Norman	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/node/apni/2903788	Platysace filiformis	(Bunge) C.Norman	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/node/apni/2915188	Platytheca galioides	Steetz	Plantae	Charophyta	Equisetopsida	Oxalidales	Elaeocarpaceae			
https://id.biodiversity.org.au/name/apni/51335976	Plumaticchios barbata	Slach.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2891893	Podolepis gracilis	Graham	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2890292	Podolepis lessonii	(Cass.) Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2891952	Podolepis nutans	Steetz	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2886637	Podotheca chysantha	(Steetz) Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2889330	Podotheca gnaphalioides	Graham	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/taxon/apni/51268901	Pogonolepis stricta	Steetz	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2900092	Polygala virgata	Thunb.	Plantae	Charophyta	Equisetopsida	Fabales	Polygalaceae			GRIS - Global Register of Introduced and Invasive Species - Australia

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2920874	Poranthera huegelii	Klotzsch	Plantae	Charophyta	Equisetopsida	Malpighiales	Phyllanthaceae			
https://id.biodiversity.org.au/name/apni/87344	Prasophyllum cyphochilum	Benth.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/87495	Prasophyllum drummondii	Rchb.f.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/104509	Prasophyllum fimbria	Rchb.f.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/104817	Prasophyllum giganteum	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/104866	Prasophyllum gracile	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/105032	Prasophyllum hians	Rchb.f.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/105251	Prasophyllum macrostachyum	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/105726	Prasophyllum ovale	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/105913	Prasophyllum parvifolium	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/106019	Prasophyllum plumiforme	Fitzg.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/106157	Prasophyllum regium	R.S.Rogers	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2917235	Pterochaeta paniculata	Steetz	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/name/apni/51258525	Pterostylis atrosanguinea	(D.L.Jones & C.J.French) D.L.Jones & C.J.French	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/74311	Pterostylis concava	D.L.Jones & M.A.Clem.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/51258529	Pterostylis ectypha	(D.L.Jones & C.J.French) D.L.Jones & C.J.French	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/147256	Pterostylis glebosa	D.L.Jones & C.J.French	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/74992	Pterostylis nana	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/51258526	Pterostylis orbiculata	(D.L.Jones & C.J.French) D.L.Jones & C.J.French	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/75436	Pterostylis recurva	Benth.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/6418448	Pterostylis sp. crinkled leaf (G.J.Keighery 13426)		Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/75971	Pterostylis vittata	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2920050	Ptilotus drummondii	(Moq.) F.Muell.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae			
https://id.biodiversity.org.au/node/apni/2901052	Ptilotus manglesii	(Lindl.) F.Muell.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae			
https://id.biodiversity.org.au/node/apni/2891179	Ptilotus sericostachyus	(Nees) F.Muell.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae			
https://id.biodiversity.org.au/node/apni/2895420	Puccinellia ciliata	Bor	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/name/apni/138935	Pyrorchis nigricans	(R.Br.) D.L.Jones & M.A.Clem.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/179363	Ranorchis sargentii	(C.R.P.Andrews) D.L.Jones & M.A.Clem.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2913046	Ranunculus trilobus	Desf.	Plantae	Charophyta	Equisetopsida	Ranunculales	Ranunculaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2888495	Raphanus raphanistrum	L.	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae			GRIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/taxon/apni/51290266	Regelia ciliata	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51290286	Regelia inops	(Schauer) Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/8655662	Rhodanthe manglesii	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2913336	Rhodanthe pyrethrum	(Steetz) Paul G.Wilson	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2892137	Ricinocarpos cyanescens		Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae			
https://id.biodiversity.org.au/node/apni/2894273	Romulea flava	(Lam.) M.P.de Vos	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2896357	Romulea rosea	(L.) Eckl.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/taxon/apni/51291699	Rumex acetosella	L.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Polygonaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species National Weeds Lists Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2904728	Rumex conglomeratus	Murray	Plantae	Charophyta	Equisetopsida	Caryophyllales	Polygonaceae			GRIS - Global Register of Introduced and Invasive Species - Australia Non-native species National Weeds Lists
https://id.biodiversity.org.au/node/apni/2899072	Rytidosperma acerosum	(Vickery) Connor & Edgar	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2892855	Rytidosperma occidentale	(Vickery) Connor & Edgar	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2911607	Rytidosperma pilosum	(R.Br.) Connor & Edgar	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2915685	Rytidosperma setaceum	(R.Br.) Connor & Edgar	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2918481	Scaevola calliptera	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/7392107	Scaevola canescens	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2917770	Scaevola glandulifera	DC.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2889062	Scaevola lanceolata	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2914975	Scaevola pilosa	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2901761	Scaevola platyphylla	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2895364	Scaevola repens	de Vriese	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2920929	Scaevola striata	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2903963	Schoenolaena juncea	Bunge	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/node/apni/2913099	Schoenus bifidus	(Nees) Boeckeler	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2918921	Schoenus brevisetis	(R.Br.) Poir.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2900052	Schoenus clandestinus	S.T.Blake	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2917815	Schoenus cruentus	(Nees) Benth.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2893349	Schoenus curvifolius	(R.Br.) Poir.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2917430	Schoenus efoliatus	F.Muell.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2916373	Schoenus grammatophyllus	F.Muell.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2918334	Schoenus grandiflorus	(Nees ex Lehmann) F.Muell.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2903489	Schoenus odontocarpus	F.Muell.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2888749	Schoenus pleiostemoneus	F.Muell.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2906198	Schoenus plumosus	Rye	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2888386	Schoenus rigens	S.T.Blake	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2899267	Schoenus subbarbatus	K&Xk.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2918415	Schoenus subulbosus	Benth.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2890286	Schoenus subfascicularis	K&Xk.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2888554	Schoenus subflavus	K&Xk.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2918512	Schoenus tenellus	Benth.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2896299	Schoenus unispiculatus	F.Muell. ex Benth.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/taxon/apni/51290326	Scholtzia involucreta	(Endl.) Druce	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51268979	Senecio condylus	I.Thomps.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/name/apni/242122	Senecio laetus	G.Forst.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2888279	Senecio multicaulis	A.Rich.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2917792	Senecio pinatifolius	A.Rich.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2900859	Silene gallica	L.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2893765	Siloxerus humifusus	Labill.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2903561	Solanum linnaeanum	Hepper & P.-M.L.Jaeger	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species WA State Notifiable Pests
https://id.biodiversity.org.au/node/apni/2894906	Solidago canadensis	L.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Goldenrod		GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/taxon/apni/51268996	Sonchus asper	(L.) Hill	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Kautara		GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/7776299	Sorghum halepense	(L.) Pers.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	sudan grass		Non-native species
https://id.biodiversity.org.au/node/apni/2896184	Sowerbaea laxiflora	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2894715	Sparaxis bulbifera	(L.) Ker Gawl.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2915232	Sparaxis pillansii	L.Bolus	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2897333	Spergula arvensis	L.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	spurrey		GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2908206	Sporadanthus strictus	(R.Br.) B.G.Briggs & L.A.S.Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2900655	Stachys arvensis	(L.) L.	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2904352	Stachystemon vermicularis	Planch.	Plantae	Charophyta	Equisetopsida	Malpighiales	Picrodendraceae			
https://id.biodiversity.org.au/node/apni/2916496	Stackhousia pubescens	A.Rich.	Plantae	Charophyta	Equisetopsida	Celastrales	Celastraceae			
https://id.biodiversity.org.au/taxon/apni/51270422	Stackhousia sp. Red-blotched corolla (A.Markey 911)	WA Herbarium	Plantae	Charophyta	Equisetopsida	Celastrales	Celastraceae			
https://id.biodiversity.org.au/name/apni/179371	Stamnorchis recurva	(Benth.) D.L.Jones & M.A.Clem.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2895916	Stenanthemum emarginatum	Rye	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae			
https://id.biodiversity.org.au/node/apni/2904827	Stenanthemum notiale	Rye	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae			
https://id.biodiversity.org.au/node/apni/2909806	Stenopetalum gracile	Bunge	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae			
https://id.biodiversity.org.au/node/apni/2910515	Stenotaphrum secundatum	(Walter) Kuntze	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2920210	Stirlingia latifolia	(R.Br.) Steud.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2890737	Stylidium adnatum	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/taxon/apni/51311308	Stylidium affine	Sond.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2917156	Stylidium amoenum	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2888659	Stylidium androsaceum	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/taxon/apni/51294359	Stylidium araeophyllum	Wege	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2908469	Stylidium brunonianum	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2919963	Stylidium bulbiferum	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2890360	Stylidium calcaratum	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2902290	Stylidium carnosum	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2896207	Stylidium ciliatum	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2899931	Stylidium dichotomum	DC.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2907010	Stylidium diuroides	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2888893	Stylidium divaricatum	Sond.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2889273	Stylidium diversifolium	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/8669896	Stylidium emarginatum	Sond.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2911209	Stylidium guttatum	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2911888	Stylidium hispidum	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/7988035	Stylidium inundatum	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2909226	Stylidium leptophyllum	DC.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/taxon/apni/51294393	Stylidium neurophyllum	Wege	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/taxon/apni/51294397	Stylidium paludicola	Wege	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/7993433	Stylidium petiolare	Sond.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2892900	Stylidium piliferum	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/7989386	Stylidium pulchellum	Sond.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2909488	Stylidium pycnostachyum	Lindl.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2903293	Stylidium recurvum	Graham	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2916661	Stylidium repens	R.Br.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2911942	Stylidium rhynochocarpum	Sond.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/7990061	Stylidium roseolatum	F.L.Erickson & J.H.Willis	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/taxon/apni/51294414	Stylidium scariosum	DC.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2919672	Stylidium schoenoides	DC.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/taxon/apni/51311315	Stylidium tenue	Sond.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/2901397	Stylidium thesioides	DC.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/node/apni/7992083	Stylidium utricularioides	Benth.	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/apni/7993055	Stylidium xanthellum	Wege	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae			
https://id.biodiversity.org.au/name/apni/8929742	Styphelia fillifolia	Hispot & Puente-Lel.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/2907115	Styphelia tenuiflora	Lindl.	Plantae	Charophyta	Equisetopsida	Ericales	Ericaceae			
https://id.biodiversity.org.au/node/apni/7079512	Symphotrichum squamatum	(Spreng.) G.L.Nesom	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2914091	Synphea acutiloba	Meisn.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2920477	Synphea gracillima	Lindl.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2900880	Synphea petiolaris	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2890009	Synphea pinnata	Lindl.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2912305	Synphea spinulosa	(Burm.f.) Merr.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/2897751	Tamarix ramosissima	Ledeb.	Plantae	Charophyta	Equisetopsida	Caryophyllales	Tamaricaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2894898	Taxandria linearifolia	(DC.) J.R.Wheeler & N.G.Marchant	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/taxon/apni/51283213	Tetradia octandra	(Nees) K&A.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2902391	Tetarrhena laevis	R.Br.	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			
https://id.biodiversity.org.au/node/apni/2896026	Tetradlea hirsuta	Lindl.	Plantae	Charophyta	Equisetopsida	Oxalidales	Elaeocarpaceae			
https://id.biodiversity.org.au/node/apni/2886663	Tetradlea setigera	Endl.	Plantae	Charophyta	Equisetopsida	Oxalidales	Elaeocarpaceae			
https://id.biodiversity.org.au/name/apni/96898	Thelymitra campanulata	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/97103	Thelymitra crinita	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/115296	Thelymitra fuscolutea	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/115384	Thelymitra graminea	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/115854	Thelymitra macrophylla	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2886779	Thelymitra spiralis	(Lindl.) F.Muell.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/55017	Thelymitra tigrina	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/188214	Thelymitra vulgaris	Jeanes	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/189579	Thelymitra xanthotricha	Jeanes	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2913839	Thomasia foliosa	J.Gay	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae			
https://id.biodiversity.org.au/node/apni/2893885	Thomasia grandiflora	Lindl.	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae			
https://id.biodiversity.org.au/node/apni/2896895	Thunbergia alata	Bojer ex Sims	Plantae	Charophyta	Equisetopsida	Lamiales	Acanthaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Weeds listing Queensland Government Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2895348	Thysanotus arbuscula	Baker	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2912118	Thysanotus arenarius	Britton	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2911332	Thysanotus asper	Lindl.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2891757	Thysanotus dichotomus	(Labill.) R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2898215	Thysanotus manglesianus	Kunth	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/taxon/apni/51267100	Thysanotus multiflorus	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2915505	Thysanotus patersonii	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2909343	Thysanotus sparteus	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2890488	Thysanotus thyrsoideus	Baker	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2900679	Thysanotus triandrus	(Labill.) R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Asparagaceae			
https://id.biodiversity.org.au/node/apni/2886346	Trachymene coerulea	Graham	Plantae	Charophyta	Equisetopsida	Apiales	Araliaceae			
https://id.biodiversity.org.au/node/apni/2916273	Trachymene pilosa	Sm.	Plantae	Charophyta	Equisetopsida	Apiales	Araliaceae			
https://id.biodiversity.org.au/node/apni/2886205	Tremulina tremula	(R.Br.) B.G. Briggs & L.A.S. Johnson	Plantae	Charophyta	Equisetopsida	Poales	Restionaceae			
https://id.biodiversity.org.au/node/apni/2916725	Tribolium uniolae	(L.f.) Renvoize	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2895152	Tribonanthes australis	Endl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2889378	Tribonanthes longipetala	Lindl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/node/apni/2907888	Tribonanthes violacea	Endl.	Plantae	Charophyta	Equisetopsida	Commelinales	Haemodoraceae			
https://id.biodiversity.org.au/taxon/apni/51269051	Trichoclone spathulata	(A.Cunn. ex DC.) J.H.Willis	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2911927	Tricoryne humilis	Endl.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae			
https://id.biodiversity.org.au/node/apni/2904101	Tricoryne tenella	R.Br.	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
https://id.biodiversity.org.au/node/apni/2920787	Tricostularia neesii	Lehm.	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae			
https://id.biodiversity.org.au/node/apni/2909696	Triglochin calcitrapa	Hook.	Plantae	Charophyta	Equisetopsida	Alismatales	Juncaginaceae			
https://id.biodiversity.org.au/node/apni/2893862	Triglochin centrocarpa	Hook.	Plantae	Charophyta	Equisetopsida	Alismatales	Juncaginaceae			
https://id.biodiversity.org.au/node/apni/2908282	Triglochin muelleri	Buchenua	Plantae	Charophyta	Equisetopsida	Alismatales	Juncaginaceae			
https://id.biodiversity.org.au/node/apni/2896447	Tripterococcus brunonis	Endl.	Plantae	Charophyta	Equisetopsida	Celastrales	Celastraceae			
https://id.biodiversity.org.au/node/apni/2913654	Tropaeolum majus	L.	Plantae	Charophyta	Equisetopsida	Brassicales	Tropaealaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2913192	Trymalium ledifolium	Fenzl	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae			
https://id.biodiversity.org.au/node/apni/2891523	Trymalium odoratissimum	Lindl.	Plantae	Charophyta	Equisetopsida	Rosales	Rhamnaceae			
https://id.biodiversity.org.au/name/apni/9185532	Urochilus orbiculatus	D.L.Jones & C.J.French (Lindl.) D.L.Jones & M.A.Clem.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/name/apni/179385	Urochilus vittatus	M.A.Clem.	Plantae	Charophyta	Equisetopsida	Asparagales	Orchidaceae			
https://id.biodiversity.org.au/node/apni/2915549	Urospermum picroides	(L.) Scop. ex F.W.Schmidt	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/taxon/apni/51269054	Ursinia anthemoides	(L.) Poir.	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2898294	Utricularia menziesii	R.Br.	Plantae	Charophyta	Equisetopsida	Lamiales	Lentibulariaceae			
https://id.biodiversity.org.au/node/apni/2896451	Utricularia multifida	R.Br.	Plantae	Charophyta	Equisetopsida	Lamiales	Lentibulariaceae			
https://id.biodiversity.org.au/node/apni/2911351	Vellaea trinervis	Labill.	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae			
https://id.biodiversity.org.au/node/apni/2904675	Vellereophyton dealbatum	(Thunb.) Hilliard & B.L.Burtt	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2920526	Verbascum virgatum	Stokes	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2917455	Verticordia acerosa	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2898520	Verticordia densiflora	Lindl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2918621	Verticordia drummondii	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2905076	Verticordia huegellii	Endl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2910351	Verticordia insignis	Endl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2888856	Verticordia lindleyi	Schauer	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2900996	Verticordia pennigera	Endl.	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/7910981	Verticordia plumosa	(Desf.) Druce	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae			
https://id.biodiversity.org.au/node/apni/2918032	Vulpia bromoides	(L.) Gray	Plantae	Charophyta	Equisetopsida	Poales	Poaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2889040	Wahlenbergia capensis	(L.) A.DC.	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia
https://id.biodiversity.org.au/node/apni/2920110	Wahlenbergia preissii	de Vriese	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae			
https://id.biodiversity.org.au/node/apni/2899507	Waiztia nitida	(Lindl.) Paul G.Wilson	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2918789	Waiztia suaveolens	(Benth.) Druce	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2920769	Watsonia borbonica	(Pourr.) Goldblatt	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2915872	Watsonia meriana	(L.) Mill.	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species Global Invasive Species Information Network (GISIN)
https://id.biodiversity.org.au/node/apni/2892643	Watsonia versfeldii	J.W.Mathews & L.Bolus	Plantae	Charophyta	Equisetopsida	Asparagales	Iridaceae			GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species
https://id.biodiversity.org.au/node/apni/2892003	Wurmbea dioica	(R.Br.) F.Muell.	Plantae	Charophyta	Equisetopsida	Liliales	Colchicaceae			
https://id.biodiversity.org.au/node/apni/2913105	Wurmbea tenella	(Endl.) Benth.	Plantae	Charophyta	Equisetopsida	Liliales	Colchicaceae			
https://id.biodiversity.org.au/node/apni/2897804	Xanthorrhoea brunonis	Endl.	Plantae	Charophyta	Equisetopsida	Asparagales	Xanthorrhoeaceae			
https://id.biodiversity.org.au/node/apni/2901354	Xanthorrhoea gracilis	Endl.	Plantae	Charophyta	Equisetopsida	Asparagales	Xanthorrhoeaceae			
https://id.biodiversity.org.au/node/apni/2905888	Xanthorrhoea preissii	Endl.	Plantae	Charophyta	Equisetopsida	Asparagales	Xanthorrhoeaceae			
https://id.biodiversity.org.au/node/apni/2910279	Xanthosia candida	(Benth.) Steud.	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/node/apni/2895938	Xanthosia ciliata	Hook.	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/node/apni/2894397	Xanthosia huegellii	(Benth.) Steud.	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/node/apni/2904223	Xanthosia singuliflora	F.Muell.	Plantae	Charophyta	Equisetopsida	Apiales	Apiaceae			
https://id.biodiversity.org.au/taxon/apni/51311057	Xerochrysum macranthum	(Benth.) Paul G.Wilson	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae			
https://id.biodiversity.org.au/node/apni/2892146	Xylomelum occidentale	R.Br.	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae			
https://id.biodiversity.org.au/node/apni/6917219	Zantedeschia aethiopica	(L.) Spreng.	Plantae	Charophyta	Equisetopsida	Alismatales	Araceae	Arum lily		GRIIS - Global Register of Introduced and Invasive Species - Australia Non-native species WA State Notifiable Pests Global Invasive Species Information Network (GISIN)
4af92d5-d32b-4180-b41f-4820633eda4	Arcyria major	(G.Lister) Ing	Protozoa	Amoebozoa	Myxogastrea	Trichiida	Arcyriaceae			
919f88b5-3354-4c18-a0f7-fdc3068e741a	Collaria arcyrionema	(Rostaf.) Nann.-Bremek.	Protozoa	Amoebozoa	Myxogastrea	Stemonitida	Stemonitidaceae			
17c64183-8b3a-4320-b5fe-fc3e9e3da4e4	Clibraria microcarpa	(Schrad.) Pers.	Protozoa	Amoebozoa	Myxogastrea	Licida	Clibrariaceae			
9a0d33f7-296d-40da-a6c3-60cdf94895d8	Clibraria minutissima	Schwein.	Protozoa	Amoebozoa	Myxogastrea	Licida	Clibrariaceae			
62948c26-5ceb-4c26-9203-7a2a553466a1	Enerthenema papillatum	(Pers.) Rostaf.	Protozoa	Amoebozoa	Myxogastrea	Stemonitida	Stemonitidaceae			
9b7550a8-2345-44f8-af5b-5943c1bd1e46	Leocarpus fragilis	(Dicks.) Rostaf.	Protozoa	Amoebozoa	Myxogastrea	Physarida	Physaraceae			
45b03e10-1367-41ae-844d-8c744aa3cda	Stemonitopsis hyperopta	(Meyl.) Nann.-Bremek.	Protozoa	Amoebozoa	Myxogastrea	Stemonitida	Stemonitidaceae			
NZOR-6-127052	Tubulifera arachnoidea	Jacq.	Protozoa	Amoebozoa	Myxogastrea	Licida	Tubiferaceae			

Species	Species Name	Scientific Name Authorship	Kingdom	Phylum	Class	Order	Family	Vernacular Name	Conservation	Invasive
NZOR-6-38958	Nitella leptostachys	(A. Braun) R.D. Wood		Chlorophyta	Charophyceae	Charales	Characeae			
NZOR-6-24030	Nitella tasmanica	(O.F. Mill. ex. A. Braun) R.D. Wood		Chlorophyta	Charophyceae	Charales	Characeae			
56212006	Struvea plumosa	Sonder		Chlorophyta	Ulvophyceae	Cladophorales	Boodleaceae			

APPENDIX 3

Protected Matters Search Tool Report



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: 19-Jan-2022

[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](#).

World Heritage Properties:	None
National Heritage Places:	None
Wetlands of International Importance (Ramsar)	2
Great Barrier Reef Marine Park:	None
Commonwealth Marine Area:	None
Listed Threatened Ecological Communities:	4
Listed Threatened Species:	32
Listed Migratory Species:	20

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

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 <http://www.environment.gov.au/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.

Commonwealth Lands:	2
Commonwealth Heritage Places:	None
Listed Marine Species:	28
Whales and Other Cetaceans:	None
Critical Habitats:	None
Commonwealth Reserves Terrestrial:	None
Australian Marine Parks:	None
Habitat Critical to the Survival of Marine Turtles:	None

Extra Information

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

State and Territory Reserves:	6
Regional Forest Agreements:	None
Nationally Important Wetlands:	2
EPBC Act Referrals:	30
Key Ecological Features (Marine):	None
Biologically Important Areas:	None
Bioregional Assessments:	None
Geological and Bioregional Assessments:	None

Details

Matters of National Environmental Significance

Wetlands of International Importance (Ramsar Wetlands) [\[Resource Information \]](#)

Ramsar Site Name	Proximity	Buffer Status
Forrestdale and thomsons lakes	Within Ramsar site	In feature area
Peel-yalgorup system	30 - 40km upstream from Ramsar site	In feature area

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
Banksia Woodlands of the Swan Coastal Plain ecological community	Endangered	Community likely to occur within area	In feature area
Clay Pans of the Swan Coastal Plain	Critically Endangered	Community likely to occur within area	In feature area
Corymbia calophylla - Kingia australis woodlands on heavy soils of the Swan Coastal Plain	Endangered	Community known to occur within area	In buffer area only
Tuart (Eucalyptus gomphocephala) Woodlands and Forests of the Swan Coastal Plain ecological community	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
BIRD			
Botaurus poiciloptilus Australasian Bittern [1001]	Endangered	Species or species habitat known to occur within area	In feature area
Calidris ferruginea 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
Calyptorhynchus banksii naso Forest Red-tailed Black-Cockatoo, Karrak [67034]	Vulnerable	Species or species habitat known to occur within area	In feature area
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat known to occur within area	In feature area
Leipoa ocellata Malleefowl [934]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat may occur within area	In feature area
Rostratula australis Australian Painted Snipe [77037]	Endangered	Species or species habitat likely to occur within area	In feature area
Sternula nereis nereis Australian Fairy Tern [82950]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
Zanda baudinii listed as Calyptorhynchus baudinii Baudin's Black-Cockatoo, Long-billed Black-cockatoo [87736]	Endangered	Roosting known to occur within area	In feature area
Zanda latirostris listed as Calyptorhynchus latirostris Carnaby's Black Cockatoo, Short-billed Black-cockatoo [87737]	Endangered	Species or species habitat known to occur within area	In feature area
INSECT			
Leioproctus douglasiellus a short-tongued bee [66756]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Neopasiphae simplicior A native bee [66821]	Critically Endangered	Species or species habitat known to occur within area	In feature area
MAMMAL			
Bettongia penicillata ogilbyi Woylie [66844]	Endangered	Species or species habitat likely to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Dasyurus geoffroi Chuditch, Western Quoll [330]	Vulnerable	Species or species habitat known to occur within area	In feature area
Pseudocheirus occidentalis Western Ringtail Possum, Ngwayir, Womp, Woder, Ngoor, Ngoolangit [25911]	Critically Endangered	Species or species habitat may occur within area	In feature area
Setonix brachyurus Quokka [229]	Vulnerable	Species or species habitat likely to occur within area	In feature area
OTHER			
Westralunio carteri Carter's Freshwater Mussel, Freshwater Mussel [86266]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
PLANT			
Andersonia gracilis Slender Andersonia [14470]	Endangered	Species or species habitat likely to occur within area	In feature area
Austrostipa jacobiana [87809]	Critically Endangered	Species or species habitat known to occur within area	In buffer area only
Caladenia huegelii King Spider-orchid, Grand Spider-orchid, Rusty Spider-orchid [7309]	Endangered	Species or species habitat known to occur within area	In feature area
Diuris drummondii Tall Donkey Orchid [4365]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Diuris micrantha Dwarf Bee-orchid [55082]	Vulnerable	Species or species habitat known to occur within area	In feature area
Diuris purdiei Purdie's Donkey-orchid [12950]	Endangered	Species or species habitat known to occur within area	In feature area
Drakaea elastica Glossy-leafed Hammer Orchid, Glossy-leafed Hammer Orchid, Warty Hammer Orchid [16753]	Endangered	Species or species habitat known to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Drakaea micrantha Dwarf Hammer-orchid [56755]	Vulnerable	Species or species habitat known to occur within area	In feature area
Eucalyptus x balanites Cadda Road Mallee, Cadda Mallee [87816]	Endangered	Species or species habitat known to occur within area	In feature area
Grevillea curviloba subsp. incurva Narrow curved-leaf Grevillea [64909]	Endangered	Species or species habitat may occur within area	In feature area
Lepidosperma rostratum Beaked Lepidosperma [14152]	Endangered	Species or species habitat known to occur within area	In feature area
Synaphea sp. Fairbridge Farm (D. Papenfus 696) Selena's Synaphea [82881]	Critically Endangered	Species or species habitat likely to occur within area	In feature area
Synaphea sp. Pinjarra Plain (A.S. George 17182) [86878]	Endangered	Species or species habitat likely to occur within area	In feature area
Synaphea sp. Serpentine (G.R. Brand 103) [86879]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Thelymitra stellata Star Sun-orchid [7060]	Endangered	Species or species habitat likely to occur within area	In feature area

Listed Migratory Species [[Resource Information](#)]

Scientific Name	Threatened Category	Presence Text	Buffer Status
Migratory Marine Birds			
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area	In feature area
Migratory Terrestrial Species			
Motacilla cinerea Grey Wagtail [642]		Species or species habitat may occur within area	In feature area
Migratory Wetlands Species			

Scientific Name	Threatened Category	Presence Text	Buffer Status
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat likely to occur within area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]		Roosting known to occur within area	In feature area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat known to occur within area	In feature area
Calidris ruficollis Red-necked Stint [860]		Roosting known to occur within area	In feature area
Calidris subminuta Long-toed Stint [861]		Roosting known to occur within area	In feature area
Charadrius dubius Little Ringed Plover [896]		Roosting known to occur within area	In feature area
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat known to occur within area	In feature area
Gallinago megala Swinhoe's Snipe [864]		Roosting likely to occur within area	In feature area
Gallinago stenura Pin-tailed Snipe [841]		Roosting likely to occur within area	In feature area
Limosa limosa Black-tailed Godwit [845]		Roosting known to occur within area	In feature area
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat may occur within area	In feature area
Numenius minutus Little Curlew, Little Whimbrel [848]		Roosting likely to occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Pandion haliaetus Osprey [952]		Species or species habitat known to occur within area	In feature area
Philomachus pugnax Ruff (Reeve) [850]		Roosting known to occur within area	In feature area
Tringa glareola Wood Sandpiper [829]		Roosting known to occur within area	In feature area
Tringa nebularia Common Greenshank, Greenshank [832]		Species or species habitat known to occur within area	In feature area
Tringa stagnatilis Marsh Sandpiper, Little Greenshank [833]		Roosting 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
Unknown		
Commonwealth Land - [50832]	WA	In buffer area only
Commonwealth Land - [50272]	WA	In buffer area only

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

Scientific Name	Threatened Category	Presence Text	Buffer Status
Bird			
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat likely to occur within area	In feature area
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Bubulcus ibis as Ardea ibis Cattle Egret [66521]		Species or species habitat may occur within area overfly marine area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]		Roosting known to occur within area	In feature area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area overfly marine area	In feature area
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat known to occur within area overfly marine area	In feature area
Calidris ruficollis Red-necked Stint [860]		Roosting known to occur within area overfly marine area	In feature area
Calidris subminuta Long-toed Stint [861]		Roosting known to occur within area overfly marine area	In feature area
Charadrius dubius Little Ringed Plover [896]		Roosting known to occur within area overfly marine area	In feature area
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat known to occur within area	In feature area
Charadrius ruficapillus Red-capped Plover [881]		Roosting known to occur within area overfly marine area	In feature area
Gallinago megala Swinhoe's Snipe [864]		Roosting likely to occur within area overfly marine area	In feature area
Gallinago stenura Pin-tailed Snipe [841]		Roosting likely to occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Haliaeetus leucogaster White-bellied Sea-Eagle [943]		Species or species habitat known to occur within area	In feature area
Himantopus himantopus Pied Stilt, Black-winged Stilt [870]		Roosting known to occur within area overfly marine area	In feature area
Limosa limosa Black-tailed Godwit [845]		Roosting known to occur within area overfly marine area	In feature area
Merops ornatus Rainbow Bee-eater [670]		Species or species habitat may occur within area overfly marine area	In feature area
Motacilla cinerea Grey Wagtail [642]		Species or species habitat may occur within area overfly marine area	In feature area
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat may occur within area	In feature area
Numenius minutus Little Curlew, Little Whimbrel [848]		Roosting likely to occur within area overfly marine area	In feature area
Pandion haliaetus Osprey [952]		Species or species habitat known to occur within area	In feature area
Philomachus pugnax Ruff (Reeve) [850]		Roosting known to occur within area overfly marine area	In feature area
Recurvirostra novaehollandiae Red-necked Avocet [871]		Roosting known to occur within area overfly marine area	In feature area
Rostratula australis as Rostratula benghalensis (sensu lato) Australian Painted Snipe [77037]	Endangered	Species or species habitat likely to occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Thinornis cucullatus as Thinornis rubricollis Hooded Dotterel, Hooded Plover [87735]		Species or species habitat may occur within area overfly marine area	In feature area
Tringa glareola Wood Sandpiper [829]		Roosting known to occur within area overfly marine area	In feature area
Tringa nebularia Common Greenshank, Greenshank [832]		Species or species habitat known to occur within area overfly marine area	In feature area
Tringa stagnatilis Marsh Sandpiper, Little Greenshank [833]		Roosting 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
Balannup Lake	Nature Reserve	WA	In buffer area only
Forrestdale Lake	Nature Reserve	WA	In feature area
Gibbs Road	Nature Reserve	WA	In buffer area only
Modong	Nature Reserve	WA	In buffer area only
Piara	Nature Reserve	WA	In buffer area only
Unnamed WA42044	Nature Reserve	WA	In buffer area only

Nationally Important Wetlands		[Resource Information]
Wetland Name	State	Buffer Status
Forrestdale Lake	WA	In feature area
Gibbs Road Swamp System	WA	In feature area

EPBC Act Referrals				[Resource Information]
Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Controlled action				
Byford Rail Extension, Byford, WA	2020/8764	Controlled Action	Proposed Decision Comment	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Controlled action				
Keane Road Strategic Link, proposed construction central portion of Keane Road	2009/5035	Controlled Action	Completed	In buffer area only
Natural Gas Pipeline Expansion	2006/2813	Controlled Action	Post-Approval	In buffer area only
Residential development and bushfire protection within part Lot 9006 Reilly Road, Harrisdale, WA	2016/7846	Controlled Action	Post-Approval	In buffer area only
Tonkin Highway Extension ??? Thomas Road to South Western Highway	2019/8608	Controlled Action	Post-Approval	In buffer area only
Not controlled action				
'Looping 10' gas transmission pipeline from Kwinana to Hopelands	2005/2212	Not Controlled Action	Completed	In buffer area only
Abernethy Road upgrade (Kardan, Tourmaline & Soldiers) Byford, WA	2015/7441	Not Controlled Action	Completed	In buffer area only
Armadale Road Duplication - Tapper to Anstey Road	2017/7972	Not Controlled Action	Completed	In buffer area only
Commercial development of Lot 106 Wright Road, Forrestdale WA	2003/1255	Not Controlled Action	Completed	In buffer area only
Construction of international rowing course and commercial/residential areas	2003/1034	Not Controlled Action	Completed	In feature area
Eighth Road and Forrest Road Upgrade, Armadale, WA	2019/8538	Not Controlled Action	Completed	In buffer area only
Eradication of the European House Borer, Perth metropolitan area, WA	2009/5027	Not Controlled Action	Completed	In feature area
Grazing of stock and associated works on Lot 1790 Passmore Street, Southern River Western Australia	2018/8176	Not Controlled Action	Completed	In buffer area only
Improving rabbit biocontrol: releasing another strain of RHDV, sthrn two thirds of Australia	2015/7522	Not Controlled Action	Completed	In feature area
INDIGO Central Submarine Telecommunications Cable	2017/8127	Not Controlled Action	Completed	In feature area
Lot 2 Nicholson Road, Forrestdale	2012/6561	Not Controlled Action	Completed	In buffer area only
Oakford Village development, Shire of Serpentine-Jarrahdale, WA	2018/8157	Not Controlled Action	Completed	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Not controlled action				
Perth Seawater Desalination Project: Thomsons Lake to Kogolup Pipeline	2005/1971	Not Controlled Action	Completed	In feature area
Residential Development, Hilbert	2020/8675	Not Controlled Action	Completed	In buffer area only
Road widening - Eighth Road Armadale between Gribble Avenue and Armadale Road	2021/8964	Not Controlled Action	Completed	In buffer area only
Sand extraction operation, Lot 1 Thomas Road, Oakford, WA	2017/8136	Not Controlled Action	Completed	In buffer area only
Southern River Mixed Business Precinct F, City of Gosnells, WA	2013/6813	Not Controlled Action	Completed	In buffer area only
Tonkin Highway Extension	2001/470	Not Controlled Action	Completed	In feature area
Urban developmnet & associated infrastructure, Lot 4 Armadale Road, Banjup WA	2013/7049	Not Controlled Action	Completed	In buffer area only
Wungong Transfer Mains Project	2007/3532	Not Controlled Action	Completed	In buffer area only
Not controlled action (particular manner)				
City of Cockburn Sporting Facilities	2005/2139	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
INDIGO Marine Cable Route Survey (INDIGO)	2017/7996	Not Controlled Action (Particular Manner)	Post-Approval	In feature area
Residential Subdivision on Abernethy Road, Byford	2009/4767	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
South West Metropolitan Railway Project	2003/1175	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Referral decision				
Rezoning of Crown Reserve 39181 to facilitate future residential development	2005/2096	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 are available to inform the mapping of protected species, the presence type (e.g. known, likely or may occur) that can be determined from the data is indicated in general terms. It is the responsibility of any person using or relying on the information in this report to ensure that it is suitable for the circumstances of any proposed use. The Commonwealth cannot accept responsibility for the consequences of any use of the report or any part thereof. To the maximum extent allowed under governing law, the Commonwealth will not be liable for any loss or damage that may be occasioned directly or indirectly through the use of, or reliance

3 DATA SOURCES

Threatened ecological communities

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

Threatened, migratory and marine species

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

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

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

4 LIMITATIONS

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

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

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

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

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

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

Acknowledgements

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

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

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

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

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APPENDIX 4

Conservation Codes

Conservation Codes for Western Australian Flora and Fauna

Specially protected fauna or flora are species* which have been adequately searched for and are deemed to be, in the wild, either rare, at risk of extinction, or otherwise in need of special protection, and have been gazetted as such. Conservation codes have been transitioned under regulations 170, 171 and 172 of the *Biodiversity Conservation Regulations 2018*.

T Threatened species – Schedules 1-4

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 that subset of ‘Specially Protected Fauna’ listed under schedules 1 to 3 of the *Wildlife Conservation (Specially Protected Fauna) Notice 2018* for Threatened Fauna.
- **Threatened flora** is that subset of ‘Rare Flora’ listed under schedules 1 to 3 of the *Wildlife Conservation (Rare Flora) Notice 2018* for Threatened Flora.

The assessment of the conservation status of these species is based on their national extent and ranked according to their level of threat using IUCN Red List categories and criteria as detailed below.

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. Published under schedule 1 of the *Wildlife Conservation (Specially Protected Fauna) Notice 2018* for critically endangered fauna or the *Wildlife Conservation (Rare Flora) Notice 2018* for critically endangered flora.

EN Endangered 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. Published under schedule 2 of the *Wildlife Conservation (Specially Protected Fauna) Notice 2018* for endangered fauna or the *Wildlife Conservation (Rare Flora) Notice 2018* for endangered flora.

VU Vulnerable 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. Published under schedule 3 of the *Wildlife*

Conservation (Specially Protected Fauna) Notice 2018 for vulnerable fauna or the *Wildlife Conservation (Rare Flora) Notice 2018* for vulnerable flora.

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).

Published as presumed extinct under schedule 4 of the *Wildlife Conservation (Specially Protected Fauna) Notice 2018* for extinct fauna or the *Wildlife Conservation (Rare Flora) Notice 2018* for extinct flora.

EW Extinct in the wild species

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.

Published as migratory birds protected under an international agreement under schedule 5 of the *Wildlife Conservation (Specially Protected Fauna) Notice 2018*.

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).

Published as conservation dependent fauna under schedule 6 of the *Wildlife Conservation (Specially Protected Fauna) Notice 2018*.

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).

Published as other specially protected fauna under schedule 7 of the *Wildlife Conservation (Specially Protected Fauna) Notice 2018*.

P Priority species

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

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

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

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, e.g. agricultural or pastoral lands, urban areas, road and rail reserves, gravel reserves and active mineral leases; or otherwise under threat of habitat destruction or degradation. Species may be included if they are comparatively well known from one or more locations but do not meet adequacy of survey requirements and appear to be under immediate threat from known threatening processes. Such species are in urgent need of further survey.

Priority 2: Poorly-known species

Species that are known from one or a few locations (generally five or less), some of which are on lands managed primarily for nature conservation, e.g. national parks, conservation parks, nature reserves and other lands with secure tenure being managed for conservation. Species may be included if they are comparatively well known from one or more locations but do not meet adequacy of survey requirements and appear to be under threat from known threatening processes. Such species are in urgent need of further survey.

Priority 3: Poorly-known species

Species that are known from several locations, and the species does not appear to be under imminent threat, or from few but widespread locations with either large population size or significant remaining areas of apparently suitable habitat, much of it not under imminent threat. Species may be included if they are comparatively well known from several locations but do not meet adequacy of survey requirements and known threatening processes exist that could affect them. Such species are in need of further survey.

Priority 4: Rare, Near Threatened and other species in need of monitoring

- (a) Rare. Species that are considered to have been adequately surveyed, or for which sufficient knowledge is available, and that are considered not currently threatened or in need of special protection but could be if present circumstances change. These species are usually represented on conservation lands.
- (b) Near Threatened. Species that are considered to have been adequately surveyed and that are close to qualifying for vulnerable but are not listed as Conservation Dependent.
- (c) Species that have been removed from the list of threatened species during the past five years for reasons other than taxonomy.

*Species includes all taxa (plural of taxon - a classificatory group of any taxonomic rank, e.g. a family, genus, species or any infraspecific category i.e. subspecies or variety, or a distinct population).

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 ≤ 5 occurrences or a total area of ≤ 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 ≤ 10 occurrences or a total area of ≤ 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 5

DBCA TEC and PEC Database Search

FID_tec_p e	OCC_UNI QUE	COM_ID	COM_NAME	STATE_CATG	COMM_CATG	S_ID_COU NT	FIRST_S_ID	BUFFER	OCC_CON FID	BDY_ID	ORIG_FID _1
23288	115286	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09568	200	No	112285	24557
28858	121163	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15445	200	No	118162	30422
29253	121566	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15848	200	No	118565	30825
23067	115063	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09345	200	No	112062	24334
23081	115077	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09359	200	No	112076	24348
28909	121214	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15496	200	No	118213	30473
23241	115238	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09520	200	No	112237	24509
29818	122137	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld16419	200	No	119136	31391
29819	122138	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld16420	200	No	119137	31392
29820	122139	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld16421	200	No	119138	31393
29821	122140	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld16422	200	No	119139	31394
28917	121224	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15506	200	No	118223	30483
28973	121283	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15565	200	No	118282	30542
28985	121295	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15577	200	No	118294	30554
120974	121216	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15498	200	No	118215	30475
28816	121121	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15403	200	No	118120	30380
28975	121285	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15567	200	No	118284	30544
23079	115075	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09357	200	No	112074	24346
23284	115282	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09564	200	No	112281	24553
29805	122124	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld16406	200	No	119123	31378
23246	115243	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09525	200	No	112242	24514
28813	121118	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15400	200	No	118117	30377
28848	121153	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15435	200	No	118152	30412
28851	121156	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15438	200	No	118155	30415
28853	121158	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15440	200	No	118157	30417
28897	121202	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15484	200	No	118201	30461
28910	121215	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15497	200	No	118214	30474
28925	121234	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15516	200	No	118233	30493
28928	121237	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15519	200	No	118236	30496
28929	121238	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15520	200	No	118237	30497
28952	121261	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15543	200	No	118260	30520
28958	121267	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15549	200	No	118266	30526
28992	121302	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15584	200	No	118301	30561
29093	121404	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15686	200	No	118403	30663
29099	121410	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15692	200	No	118409	30669
29236	121548	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15830	200	No	118547	30807
20604	112356	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06638	200	No	109355	21629
20377	112126	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06408	200	No	109125	21399
20560	112311	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06593	200	No	109310	21584
21410	113166	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07448	200	No	110165	22437
23242	115239	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09521	200	No	112238	24510
28857	121162	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15444	200	No	118161	30421
28892	121197	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15479	200	No	118196	30456
23073	115069	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09351	200	No	112068	24340
19217	110961	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05243	200	No	107960	20234
19064	110807	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05089	200	No	107806	20081
21212	112965	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07247	200	No	109964	22238
19065	110808	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05090	200	No	107807	20082
19212	110956	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05238	200	No	107955	20229
20069	111816	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06098	200	No	108815	21089
19069	110812	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05094	200	No	107811	20086
19072	110815	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05097	200	No	107814	20089
20238	111986	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06268	200	No	108985	21259
20804	112557	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06839	200	No	109556	21830
19070	110813	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05095	200	No	107812	20087
21384	113140	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07422	200	No	110139	22411
21385	113141	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07423	200	No	110140	22412
21576	113350	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07632	200	No	110349	22621
20907	112660	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06942	200	No	109659	21933
21226	112979	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07261	200	No	109978	22252
20383	112132	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06414	200	No	109131	21405
19094	110838	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05120	200	No	107837	20111
120437	113082	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07364	200	No	110081	22353
19102	110846	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05128	200	No	107845	20119
19283	111027	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05309	200	No	108026	20300
19775	111520	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05802	200	No	108519	20793
21086	112839	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07121	200	No	109838	22112
19116	110860	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05142	200	No	107859	20133
19119	110863	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05145	200	No	107862	20136
21328	113084	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07366	200	No	110083	22355
19207	110951	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05233	200	No	107950	20224
20676	112428	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06710	200	No	109427	21701
21065	112818	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07100	200	No	109817	22091
19549	111293	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05575	200	No	108292	20566
19122	110866	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05148	200	No	107865	20139
20757	112509	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06791	200	No	109508	21782
20760	112512	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06794	200	No	109511	21785

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20933	112686	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06968	200	No	109685	21959
19124	110868	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05150	200	No	107867	20141
20663	112415	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06697	200	No	109414	21688
20665	112417	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06699	200	No	109416	21690
120429	111716	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05998	200	No	108715	20989
20660	112412	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06694	200	No	109411	21685
19197	110941	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05223	200	No	107940	20214
21439	113195	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07477	200	No	110194	22466
19935	111680	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05962	200	No	108679	20953
19201	110945	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05227	200	No	107944	20218
20918	112671	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06953	200	No	109670	21944
19206	110950	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05232	200	No	107949	20223
20476	112225	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06507	200	No	109224	21498
21085	112838	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07120	200	No	109837	22111
21277	113031	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07313	200	No	110030	22303
19211	110955	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05237	200	No	107954	20228
19834	111579	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05861	200	No	108578	20852
20230	111978	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06260	200	No	108977	21251
20018	111764	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06046	200	No	108763	21037
21101	112854	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07136	200	No	109853	22127
21100	112853	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07135	200	No	109852	22126
19979	111725	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06007	200	No	108724	20998
19220	110964	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05246	200	No	107963	20237
21039	112792	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07074	200	No	109791	22065
19223	110967	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05249	200	No	107966	20240
21380	113136	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07418	200	No	110135	22407
19252	110996	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05278	200	No	107995	20269
21303	113058	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07340	200	No	110057	22329
19253	110997	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05279	200	No	107996	20270
19494	111238	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05520	200	No	108237	20511
21302	113057	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07339	200	No	110056	22328
19262	111006	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05288	200	No	108005	20279
19304	111048	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05330	200	No	108047	20321
21373	113129	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07411	200	No	110128	22400
28760	121065	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15347	200	No	118064	30324
19268	111012	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05294	200	No	108011	20285
20718	112470	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06752	200	No	109469	21743
19269	111013	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05295	200	No	108012	20286
21377	113133	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07415	200	No	110132	22404
21376	113132	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07414	200	No	110131	22403
19289	111033	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05315	200	No	108032	20306
20477	112226	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06508	200	No	109225	21499
28764	121069	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15351	200	No	118068	30328
19327	111071	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05353	200	No	108070	20344
19328	111072	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05354	200	No	108071	20345
20754	112506	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06788	200	No	109505	21779
19329	111073	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05355	200	No	108072	20346
19340	111084	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05366	200	No	108083	20357
19341	111085	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05367	200	No	108084	20358
20755	112507	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06789	200	No	109506	21780
21370	113126	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07408	200	No	110125	22397
21208	112961	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07243	200	No	109960	22234
19378	111122	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05404	200	No	108121	20395
19386	111130	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05412	200	No	108129	20403
21063	112816	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07098	200	No	109815	22089
21083	112836	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07118	200	No	109835	22109
21300	113055	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07337	200	No	110054	22326
19387	111131	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05413	200	No	108130	20404
19388	111132	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05414	200	No	108131	20405
20972	112725	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07007	200	No	109724	21998
20997	112750	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07032	200	No	109749	22023
21310	113065	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07347	200	No	110064	22336
21343	113099	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07381	200	No	110098	22370
19390	111134	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05416	200	No	108133	20407
19389	111133	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05415	200	No	108132	20406
20050	111797	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06079	200	No	108796	21070
20175	111923	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06205	200	No	108922	21196
20082	111829	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06111	200	No	108828	21102
19392	111136	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05418	200	No	108135	20409
19393	111137	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05419	200	No	108136	20410
19525	111269	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05551	200	No	108268	20542
19399	111143	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05425	200	No	108142	20416
19756	111501	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05783	200	No	108500	20774
21055	112808	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07090	200	No	109807	22081
21405	113161	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07443	200	No	110160	22432
19401	111145	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05427	200	No	108144	20418
20702	112454	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06736	200	No	109453	21727

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28769	121074	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15356	200	No	118073	30333
29101	121412	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15694	200	No	118411	30671
23243	115240	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09522	200	No	112239	24511
19098	110842	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05124	200	No	107841	20115
28852	121157	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15439	200	No	118156	30416
28694	120999	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15281	200	No	117998	30258
28708	121013	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15295	200	No	118012	30272
28794	121099	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15381	200	No	118098	30358
28814	121119	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15401	200	No	118118	30378
28795	121100	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15382	200	No	118099	30359
28873	121178	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15460	200	No	118177	30437
28895	121200	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15482	200	No	118199	30459
28856	121161	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15443	200	No	118160	30420
28797	121102	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15384	200	No	118101	30361
28807	121112	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15394	200	No	118111	30371
28806	121111	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15393	200	No	118110	30370
23234	115231	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09513	200	No	112230	24502
23236	115233	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09515	200	No	112232	24504
23238	115235	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09517	200	No	112234	24506
20168	111916	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06198	200	No	108915	21189
20349	112097	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06379	200	No	109096	21370
20521	112271	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06553	200	No	109270	21544
20520	112270	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06552	200	No	109269	21543
20173	111921	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06203	200	No	108920	21194
21215	112968	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07250	200	No	109967	22241
19813	111558	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05840	200	No	108557	20831
20775	112527	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06809	200	No	109526	21800
20790	112542	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06824	200	No	109541	21815
19103	110847	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05129	200	No	107846	20120
20347	112095	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06377	200	No	109094	21368
20649	112401	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06683	200	No	109400	21674
21054	112807	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07089	200	No	109806	22080
19836	111581	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05863	200	No	108580	20854
19858	111603	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05885	200	No	108602	20876
20898	112651	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06933	200	No	109650	21924
21200	112953	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07235	200	No	109952	22226
19123	110867	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05149	200	No	107866	20140
20150	111898	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06180	200	No	108897	21171
20188	111936	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06218	200	No	108935	21209
20329	112077	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06359	200	No	109076	21350
20668	112420	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06702	200	No	109419	21693
21435	113191	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07473	200	No	110190	22462
20022	111769	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06051	200	No	108768	21042
20076	111823	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06105	200	No	108822	21096
20120	111867	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06149	200	No	108866	21140
20337	112085	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06367	200	No	109084	21358
19214	110958	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05240	200	No	107957	20231
21111	112864	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07146	200	No	109863	22137
19292	111036	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05318	200	No	108035	20309
19291	111035	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05317	200	No	108034	20308
19326	111070	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05352	200	No	108069	20343
19339	111083	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05365	200	No	108082	20356
20973	112726	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07008	200	No	109725	21999
20328	112076	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06358	200	No	109075	21349
21398	113154	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07436	200	No	110153	22425
21351	113107	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07389	200	No	110106	22378
19498	111242	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05524	200	No	108241	20515
21115	112868	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07150	200	No	109867	22141
19520	111264	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05546	200	No	108263	20537
20922	112675	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06957	200	No	109674	21948
19511	111255	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05537	200	No	108254	20528
19530	111274	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05556	200	No	108273	20547
19532	111276	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05558	200	No	108275	20549
19950	111695	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05977	200	No	108694	20968
19521	111265	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05547	200	No	108264	20538
19524	111268	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05550	200	No	108267	20541
19705	111449	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05731	200	No	108448	20722
19706	111450	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05732	200	No	108449	20723
19585	111329	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05611	200	No	108328	20602
21035	112788	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07070	200	No	109787	22061
19966	111711	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05993	200	No	108710	20984
19931	111676	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05958	200	No	108675	20949
19929	111674	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05956	200	No	108673	20947
19930	111675	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05957	200	No	108674	20948
19832	111577	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05859	200	No	108576	20850
20231	111979	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06261	200	No	108978	21252
20445	112194	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06476	200	No	109193	21467

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28896	121201	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15483	200	No	118200	30460
22779	114766	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09048	200	No	111765	24037
22780	14767	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09049	200	No	111766	24038
28693	120998	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15280	200	No	117997	30257
29027	121337	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15619	200	No	118336	30596
28866	121171	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15453	200	No	118170	30430
23235	115232	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09514	200	No	112231	24503
21246	112999	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07281	200	No	109998	22272
19807	111552	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05834	200	No	108551	20825
20774	112526	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06808	200	No	109525	21799
20800	112552	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06834	200	No	109551	21825
20390	112139	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06421	200	No	109138	21412
20579	112331	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06613	200	No	109330	21604
20291	112039	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06321	200	No	109038	21312
20293	112041	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06323	200	No	109040	21314
20808	112561	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06843	200	No	109560	21834
20152	111900	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06182	200	No	108899	21173
20127	111874	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06156	200	No	108873	21147
20123	111870	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06152	200	No	108869	21143
20106	111853	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06135	200	No	108852	21126
19436	111180	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05462	200	No	108179	20453
19440	111184	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05466	200	No	108183	20457
19323	111067	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05349	200	No	108066	20340
19810	111555	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05837	200	No	108554	20828
21120	112873	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07155	200	No	109872	22146
21400	113156	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07438	200	No	110155	22427
21388	113144	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07426	200	No	110143	22415
19710	111454	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05736	200	No	108453	20727
19762	111507	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05789	200	No	108506	20780
21387	113143	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07425	200	No	110142	22414
19512	111256	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05538	200	No	108255	20529
19517	111261	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05543	200	No	108260	20534
21390	113146	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07428	200	No	110145	22417
19519	111263	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05545	200	No	108262	20536
19550	111294	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05576	200	No	108293	20567
19927	111672	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05954	200	No	108671	20945
19830	111575	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05857	200	No	108574	20848
19868	111613	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05895	200	No	108612	20886
21118	112871	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07153	200	No	109870	22144
19711	111455	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05737	200	No	108454	20728
19723	111467	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05749	200	No	108466	20740
19725	111469	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05751	200	No	108468	20742
19739	111484	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05766	200	No	108483	20757
20060	111807	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06089	200	No	108806	21080
19778	111523	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05805	200	No	108522	20796
19779	111524	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05806	200	No	108523	20797
19993	111739	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06021	200	No	108738	21012
19820	111565	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05847	200	No	108564	20838
21015	112768	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07050	200	No	109767	22041
20809	112562	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06844	200	No	109561	21835
20292	112040	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06322	200	No	109039	21313
21010	112763	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07045	200	No	109762	22036
20691	112443	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06725	200	No	109442	21716
20777	112529	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06811	200	No	109528	21802
19917	111662	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05944	200	No	108661	20935
19926	111671	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05953	200	No	108670	20944
21349	113105	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07387	200	No	110104	22376
19945	111690	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05972	200	No	108689	20963
19986	111732	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06014	200	No	108731	21005
19995	111741	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06023	200	No	108740	21014
19998	111744	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06026	200	No	108743	21017
20810	112563	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06845	200	No	109562	21836
20136	111884	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06166	200	No	108883	21157
20126	111873	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06155	200	No	108872	21146
20125	111872	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06154	200	No	108871	21145
20151	111899	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06181	200	No	108898	21172
20294	112042	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06324	200	No	109041	21315
20370	112118	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06400	200	No	109117	21391
20369	112117	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06399	200	No	109116	21390
20539	112289	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06571	200	No	109288	21562
21308	113063	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07345	200	No	110062	22334
21148	112901	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07183	200	No	109900	22174
20184	111932	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06214	200	No	108931	21205
20185	111933	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06215	200	No	108932	21206
20186	111934	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06216	200	No	108933	21207
20402	112151	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06433	200	No	109150	21424
20592	112344	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06626	200	No	109343	21617

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20745	112497	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06779	200	No	109496	21770
20570	112322	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06604	200	No	109321	21595
20884	112637	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06919	200	No	109636	21910
20585	112337	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06619	200	No	109336	21610
20654	112406	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06688	200	No	109405	21679
21243	112996	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07278	200	No	109995	22269
21247	113000	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07282	200	No	109999	22273
29014	121324	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15606	200	No	118323	30583
20690	112442	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06724	200	No	109441	21715
20776	112528	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06810	200	No	109527	21801
19800	111545	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05827	200	No	108544	20818
21239	112992	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07274	200	No	109991	22265
20253	112001	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06283	200	No	109000	21274
20254	112002	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06284	200	No	109001	21275
21089	112842	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07124	200	No	109841	22115
19439	111183	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05465	200	No	108182	20456
19321	111065	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05347	200	No	108064	20338
19802	111547	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05829	200	No	108546	20820
19818	111563	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05845	200	No	108562	20836
19874	111619	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05901	200	No	108618	20892
20897	112650	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06932	200	No	109649	21923
19804	111549	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05831	200	No	108548	20822
19803	111548	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05830	200	No	108547	20821
19823	111568	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05850	200	No	108567	20841
19826	111571	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05853	200	No	108570	20844
21249	113002	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07284	200	No	110001	22275
21245	112998	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07280	200	No	109997	22271
21011	112764	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07046	200	No	109763	22037
19941	111686	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05968	200	No	108685	20959
21397	113153	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07435	200	No	110152	22424
19940	111685	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05967	200	No	108684	20958
19994	111740	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06022	200	No	108739	21013
20295	112043	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06325	200	No	109042	21316
20183	111931	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06213	200	No	108930	21204
20148	111896	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06178	200	No	108895	21169
20674	112426	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06708	200	No	109425	21699
20411	112160	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06442	200	No	109159	21433
20540	112290	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06572	200	No	109289	21563
21274	113028	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07310	200	No	110027	22300
20594	112346	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06628	200	No	109345	21619
20583	112335	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06617	200	No	109334	21608
20543	112293	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06575	200	No	109292	21566
20675	112427	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06709	200	No	109426	21700
20519	112269	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06551	200	No	109268	21542
21237	112990	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07272	200	No	109989	22263
19287	111031	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05313	200	No	108030	20304
19318	111062	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05344	200	No	108061	20335
19319	111063	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05345	200	No	108062	20336
19320	111064	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05346	200	No	108063	20337
20875	112628	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06910	200	No	109627	21901
19325	111069	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05351	200	No	108068	20342
19817	111562	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05844	200	No	108561	20835
19827	111572	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05854	200	No	108571	20845
21238	112991	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07273	200	No	109990	22264
21014	112767	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07049	200	No	109766	22040
24472	116617	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld10899	200	No	113616	25886
20342	112090	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06372	200	No	109089	21363
20535	112285	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06567	200	No	109284	21558
20673	112425	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06707	200	No	109424	21698
19430	111174	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05456	200	No	108173	20447
19431	111175	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05457	200	No	108174	20448
19438	111182	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld05464	200	No	108181	20455
21206	112959	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07241	200	No	109958	22232
20544	112294	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld06576	200	No	109293	21567
21367	113123	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07405	200	No	110122	22394
21577	113351	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld07633	200	No	110350	22622
23286	115284	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld09566	200	No	112283	24555
28906	121211	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15493	200	No	118210	30470
28954	121263	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15545	200	No	118262	30522
28982	121292	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15574	200	No	118291	30551
29240	121552	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld15834	200	No	118551	30811
29808	122127	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld16409	200	No	119126	31381
29823	122142	Banksia WL SCP	Banksia Dominated Woodlands of the Swan Coastal Plain IBRA Region	Priority 3	Endangered	1	BanksiaWld16424	200	No	119141	31396
123436	4089	Casuarina obesa association	Casuarina obesa Association	Priority 1		1	MUN_HOP01	500	No	0	1018
123445	4092	Casuarina obesa association	Casuarina obesa Association	Priority 1		1	ORT_KAR_E01	500	No	0	1030
122967	4094	Casuarina obesa association	Casuarina obesa Association	Priority 1		1	GOS_KAR01	500	No	0	541
122651	124837	Claypans with shrubs over herbs	Claypans with mid dense shrublands of Melaleuca lateritia over herbs	Priority 1	Critically Endangered	1	Hunting01	200	No	0	218

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119180	126904	Mound Springs SCP	Communities of Tumulus Springs (Organic Mound Springs, Swan Coastal Plain)	Critically Endangered	Endangered	1	ByfordSpring01	500	No	123887	122207
1160	3620	Mound Springs SCP	Communities of Tumulus Springs (Organic Mound Springs, Swan Coastal Plain)	Critically Endangered	Endangered	2	DuckpondSpring01	2000	No	1492	1200
117297	124930	Mound Springs SCP	Communities of Tumulus Springs (Organic Mound Springs, Swan Coastal Plain)	Critically Endangered	Endangered	1	Wandi01	500	No	121997	120320
902	780	Muchea Limestone	Shrublands and woodlands on Muchea Limestone of the Swan Coastal Plain	Endangered	Endangered	1	PASSMORE01	2000	No	1136	917
198	224	SCP08	Herb rich shrublands in clay pans (floristic community type 8 as originally described in Gibson et al. (1994))	Vulnerable	Critically Endangered	6	FLO3	500	No	307	200
122945	225	SCP08	Herb rich shrublands in clay pans (floristic community type 8 as originally described in Gibson et al. (1994))	Vulnerable	Critically Endangered	1	FLO7	1000	No	0	512
438	465	SCP08	Herb rich shrublands in clay pans (floristic community type 8 as originally described in Gibson et al. (1994))	Vulnerable	Critically Endangered	2	ABERNETHY RD PLOT1	500	No	576	444
195	906	SCP08	Herb rich shrublands in clay pans (floristic community type 8 as originally described in Gibson et al. (1994))	Vulnerable	Critically Endangered	1	myFLO4	500	No	304	197
196	907	SCP08	Herb rich shrublands in clay pans (floristic community type 8 as originally described in Gibson et al. (1994))	Vulnerable	Critically Endangered	1	myFLO5	500	No	305	198
460	1932	SCP08	Herb rich shrublands in clay pans (floristic community type 8 as originally described in Gibson et al. (1994))	Vulnerable	Critically Endangered	1	FORRESTDALE01	500	No	603	466
2363	5088	SCP08	Herb rich shrublands in clay pans (floristic community type 8 as originally described in Gibson et al. (1994))	Vulnerable	Critically Endangered	1	Tonkin01	500	No	2860	2429
765	234	SCP09	Dense shrublands on clay flats (floristic community type 9 as originally described in Gibson et al. (1994))	Vulnerable	Critically Endangered	1	BRICK04	500	No	950	776
194	243	SCP10a	Shrublands on dry clay flats (floristic community type 10a as originally described in Gibson et al. (1994))	Endangered	Critically Endangered	2	FLO2	500	No	303	196
193	909	SCP10a	Shrublands on dry clay flats (floristic community type 10a as originally described in Gibson et al. (1994))	Endangered	Critically Endangered	1	myFLO7	500	No	302	195
191	938	SCP10a	Shrublands on dry clay flats (floristic community type 10a as originally described in Gibson et al. (1994))	Endangered	Critically Endangered	4	Anstey Plot02	500	No	300	193
439	939	SCP10a	Shrublands on dry clay flats (floristic community type 10a as originally described in Gibson et al. (1994))	Endangered	Critically Endangered	4	Anstey Plot01	500	No	577	445
124027	5314	SCP10a	Shrublands on dry clay flats (floristic community type 10a as originally described in Gibson et al. (1994))	Endangered	Critically Endangered	1	ANSTEY PLOT02	500	No	0	1653
2302	162	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	6	CARD01	500	No	329	2368
766	163	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	1	BRICK02	500	No	951	777
192	647	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	3	BLACKBURN01	500	No	301	194
518	1865	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	1	CREYK01	500	No	663	524
189	1866	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	1	CAMMILLO01	500	No	298	191
517	1867	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	1	DEPOT01	500	No	662	523
516	1868	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	1	JOHN DUNN01	500	No	661	522
515	1869	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	1	MOORE01	500	No	660	521
444	1870	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	1	KENDAL01	500	No	582	450
190	1876	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	1	CREYK02	500	No	299	192
957	2557	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	2	Austral Plot01	500	No	1224	982
956	2559	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	2	Austral Plot02	500	No	1223	981
1547	4021	SCP20b	Banksia attenuata and/or Eucalyptus marginata woodlands of the eastern side of the Swan Coastal Plain (floristic community type 20b as originally described in Gibson et al. (1994))	Endangered	Endangered	3	NETT01	500	No	2069	1593
122944	3158	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	FLO6	500	No	0	511
2368	5093	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	Tonkin06	500	No	2865	2434
122943	3157	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	FLO5	500	No	0	510
123956	3194	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	BAS40	200	No	0	1576
2364	5089	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	Tonkin02	500	No	2861	2430
123249	3156	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	DEJONG02	500	No	0	825
123388	3166	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	MOD002	500	No	0	968
123950	3186	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	BAS32	200	No	0	1570
123951	3187	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	BAS33	200	No	0	1571
123952	3188	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	BAS34	200	No	0	1572
123953	3189	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	BAS35	200	No	0	1573
123954	3190	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	BAS36	200	No	0	1574
123955	3191	SCP21c	Low lying Banksia attenuata woodlands or shrublands	Priority 3	Endangered	1	BAS37	200	No	0	1575
123963	2967	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	1	BIW1	200	No	0	1583
123969	2981	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	1	BIW15	900	No	0	1589
123970	2982	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	1	BIW16	200	No	0	1590
123971	2983	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	1	BIW17	200	No	0	1591
123938	3083	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	1	BANK01	750	No	0	1558
123248	3084	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	1	DEJONG01	500	No	0	824
124115	4998	SCP22	Banksia ilicifolia woodlands	Priority 3	Endangered	1	jand03	500	No	0	1743
1157	2650	SCP24	Northern Spearwood shrublands and woodlands	Priority 3	Endangered	1	THOM02	500	No	1488	1197
202	105	SCP3a	Corymbia calophylla - Kingia australis woodlands on heavy soils, Swan Coastal Plain (floristic community type 3a as originally described in Gibson et al. (1994))	Critically Endangered	Endangered	2	LAMB01	500	No	311	204
615	107	SCP3a	Corymbia calophylla - Kingia australis woodlands on heavy soils, Swan Coastal Plain (floristic community type 3a as originally described in Gibson et al. (1994))	Critically Endangered	Endangered	4	BRICK05	500	No	773	624
767	110	SCP3a	Corymbia calophylla - Kingia australis woodlands on heavy soils, Swan Coastal Plain (floristic community type 3a as originally described in Gibson et al. (1994))	Critically Endangered	Endangered	2	BRICK01	500	No	952	778
942	462	SCP3a	Corymbia calophylla - Kingia australis woodlands on heavy soils, Swan Coastal Plain (floristic community type 3a as originally described in Gibson et al. (1994))	Critically Endangered	Endangered	1	MYABERN01	500	No	1191	963
212	464	SCP3a	Corymbia calophylla - Kingia australis woodlands on heavy soils, Swan Coastal Plain (floristic community type 3a as originally described in Gibson et al. (1994))	Critically Endangered	Endangered	1	MYABERN03	500	No	321	214
2555	512	SCP3a	Corymbia calophylla - Kingia australis woodlands on heavy soils, Swan Coastal Plain (floristic community type 3a as originally described in Gibson et al. (1994))	Critically Endangered	Endangered	2	BYFrai04	500	No	3100	2703

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201	1783	SCP3a	Corymbia calophylla - Kingia australis woodlands on heavy soils, Swan Coastal Plain (floristic community type 3a as originally described in Gibson et al. (1994))	Critically Endangered	Endangered	2	FLETCHER02	500	No	310	203
620	1784	SCP3a	Corymbia calophylla - Kingia australis woodlands on heavy soils, Swan Coastal Plain (floristic community type 3a as originally described in Gibson et al. (1994))	Critically Endangered	Endangered	2	FLETCHER01	500	No	779	629
2554	5066	SCP3a	Corymbia calophylla - Kingia australis woodlands on heavy soils, Swan Coastal Plain (floristic community type 3a as originally described in Gibson et al. (1994))	Critically Endangered	Endangered	1	BYFrail01	500	No	3099	2702
860	180	SCP3b	Corymbia calophylla - Eucalyptus marginata woodlands on sandy clay soils of the southern Swan Coastal Plain (floristic community type 3b as originally described in Gibson et al. (1994))	Vulnerable		2	CARD12	500	No	1085	871
204	501	SCP3b	Corymbia calophylla - Eucalyptus marginata woodlands on sandy clay soils of the southern Swan Coastal Plain (floristic community type 3b as originally described in Gibson et al. (1994))	Vulnerable		2	MYOSCAR01	500	No	313	206
221	525	SCP3b	Corymbia calophylla - Eucalyptus marginata woodlands on sandy clay soils of the southern Swan Coastal Plain (floristic community type 3b as originally described in Gibson et al. (1994))	Vulnerable		1	MYBYFORD09	500	No	338	223
921	2558	SCP3b	Corymbia calophylla - Eucalyptus marginata woodlands on sandy clay soils of the southern Swan Coastal Plain (floristic community type 3b as originally described in Gibson et al. (1994))	Vulnerable		1	AustralBFsite	500	No	1162	941
2556	5064	SCP3b	Corymbia calophylla - Eucalyptus marginata woodlands on sandy clay soils of the southern Swan Coastal Plain (floristic community type 3b as originally described in Gibson et al. (1994))	Vulnerable		1	BYFrail05	500	No	330	2704
2553	5062	SCP3b	Corymbia calophylla - Eucalyptus marginata woodlands on sandy clay soils of the southern Swan Coastal Plain (floristic community type 3b as originally described in Gibson et al. (1994))	Vulnerable		1	BYFrail03	500	No	3098	2701
2552	5061	SCP3c	Corymbia calophylla - Xanthorrhoea preissii woodlands and shrublands, Swan Coastal Plain (floristic community type 3c as originally described in Gibson et al. (1994))	Critically Endangered	Endangered	1	BYFrail02	500	No	3097	2700
118982	126622	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	1	TuartWld1521	500	No	123691	122009
118525	126165	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	1	TuartWld1064	500	No	123234	121552
118524	126164	Tuart woodlands	Tuart (Eucalyptus gomphocephala) woodlands and forests of the Swan Coastal Plain	Priority 3	Critically Endangered	1	TuartWld1063	500	No	123233	121551

APPENDIX 6
DBCA Fauna Database Search

SCI_NAME	COM_NAME	CLASS	WA_LISTING	WA_status	EPBCstatus	Date	DAY	MONTH	YEAR	SOURCE
Apus pacificus	Fork-tailed swift	BIRD	Specially Protected - migratory	MI	MI	31/03/2000	31	3	2000	BIRDATLAS2
Arenaria interpres	Ruddy turnstone	BIRD	Specially Protected - migratory	MI	MI	14/12/2001	14	12	2001	BIRDATLAS2
Arenaria interpres	Ruddy turnstone	BIRD	Specially Protected - migratory	MI	MI	4/12/2001	4	12	2001	BIRDATLAS2
Botaurus poiciloptilus	Australasian bittern	BIRD	Threatened - Endangered	EN	EN	16/10/2011	16	10	2011	BIRDATLAS2
Botaurus poiciloptilus	Australasian bittern	BIRD	Threatened - Endangered	EN	EN	31/10/2011	31	10	2011	BIRDATLAS2
Botaurus poiciloptilus	Australasian bittern	BIRD	Threatened - Endangered	EN	EN	31/10/2011	31	10	2011	BIRDATLAS2
Botaurus poiciloptilus	Australasian bittern	BIRD	Threatened - Endangered	EN	EN	15/10/2012	15	10	2012	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	1/01/1991	1	1	1991	AP_SWANCPWATERBIRDS
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	19/01/1992	19	1	1992	AP_SWANCPWATERBIRDS
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	31/12/1998	31	12	1998	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	21/01/2001	21	1	2001	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	31/01/2001	31	1	2001	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	14/01/2001	14	1	2001	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	30/11/2001	30	11	2001	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	17/11/2001	17	11	2001	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	22/11/2001	22	11	2001	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	14/12/2001	14	12	2001	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	4/12/2001	4	12	2001	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	12/12/2001	12	12	2001	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	18/12/2001	18	12	2001	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	30/11/1998	30	11	1998	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	13/01/2004	13	1	2004	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	13/01/2004	13	1	2004	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	1/01/2004	1	1	2004	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	27/12/2003	27	12	2003	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	31/12/2003	31	12	2003	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	16/01/2004	16	1	2004	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	16/11/2004	16	11	2004	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	27/11/2004	27	11	2004	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	15/12/2004	15	12	2004	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	28/02/2006	28	2	2006	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	12/11/2004	12	11	2004	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	21/10/2006	21	10	2006	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	11/12/2004	11	12	2004	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	27/11/1999	27	11	1999	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	26/11/1999	26	11	1999	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	15/11/2007	15	11	2007	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	30/11/2007	30	11	2007	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	13/12/2007	13	12	2007	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	3/01/2009	3	1	2009	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	29/11/2009	29	11	2009	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	15/01/2012	15	1	2012	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	11/12/1999	11	12	1999	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	8/12/1999	8	12	1999	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	18/12/1999	18	12	1999	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	13/12/1999	13	12	1999	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	19/12/1999	19	12	1999	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	23/12/1999	23	12	1999	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	31/12/2008	31	12	2008	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	15/11/2009	15	11	2009	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	11/01/2009	11	1	2009	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	30/11/2009	30	11	2009	BIRDATLAS2
Calidris acuminata	Sharp-tailed sandpiper	BIRD	Specially Protected - migratory	MI	MI	15/12/2009	15	12	2009	BIRDATLAS2
Calidris ferruginea	Curlew Sandpiper	BIRD	Threatened - Critically endangered	CR	CR	1/04/1990	1	4	1990	AP_SWANCPWATERBIRDS
Calidris ferruginea	Curlew Sandpiper	BIRD	Threatened - Critically endangered	CR	CR	1/01/1991	1	1	1991	AP_SWANCPWATERBIRDS
Calidris ferruginea	Curlew Sandpiper	BIRD	Threatened - Critically endangered	CR	CR	1/10/1990	1	10	1990	AP_SWANCPWATERBIRDS
Calidris ferruginea	Curlew Sandpiper	BIRD	Threatened - Critically endangered	CR	CR	7/07/1990	7	7	1990	AP_SWANCPWATERBIRDS
Calidris ferruginea	Curlew Sandpiper	BIRD	Threatened - Critically endangered	CR	CR	12/01/1992	12	1	1992	AP_SWANCPWATERBIRDS

SCI_NAME	COM_NAME	CLASS	WA_LISTING	WA_status	EPBCstatus	Date	DAY	MONTH	YEAR	SOURCE
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	31/12/2000	31	12	2000	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	9/01/2001	9	1	2001	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	21/01/2001	21	1	2001	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	31/01/2001	31	1	2001	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	14/01/2001	14	1	2001	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	30/11/2001	30	11	2001	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	22/11/2001	22	11	2001	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	14/12/2001	14	12	2001	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	12/12/2001	12	12	2001	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	30/06/2003	30	6	2003	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	28/06/2003	28	6	2003	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	16/01/2004	16	1	2004	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	27/11/2004	27	11	2004	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	15/12/2004	15	12	2004	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	21/10/2006	21	10	2006	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	27/11/1999	27	11	1999	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	26/11/1999	26	11	1999	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	15/11/2007	15	11	2007	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	30/11/2007	30	11	2007	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	13/12/2007	13	12	2007	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	11/12/1999	11	12	1999	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	8/12/1999	8	12	1999	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	18/12/1999	18	12	1999	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	13/12/1999	13	12	1999	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	15/11/2009	15	11	2009	BIRDATLAS2
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically endangered	CR	CR	1/01/2008	1	1	2008	TFAUNA
Calidris melanotos	pectoral sandpiper	BIRD	Specially Protected - migratory	MI	MI	14/12/2001	14	12	2001	BIRDATLAS2
Calidris melanotos	pectoral sandpiper	BIRD	Specially Protected - migratory	MI	MI	4/12/2001	4	12	2001	BIRDATLAS2
Calidris melanotos	pectoral sandpiper	BIRD	Specially Protected - migratory	MI	MI	18/12/2001	18	12	2001	BIRDATLAS2
Calidris melanotos	pectoral sandpiper	BIRD	Specially Protected - migratory	MI	MI	11/01/2009	11	1	2009	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	1/04/1990	1	4	1990	AP_SWANCPWATERBIRDS
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	1/01/1991	1	1	1991	AP_SWANCPWATERBIRDS
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	1/10/1990	1	10	1990	AP_SWANCPWATERBIRDS
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	12/01/1992	12	1	1992	AP_SWANCPWATERBIRDS
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	31/12/1998	31	12	1998	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	9/01/2001	9	1	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	21/01/2001	21	1	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	31/01/2001	31	1	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	14/01/2001	14	1	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	24/07/2001	24	7	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	30/11/2001	30	11	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	17/11/2001	17	11	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	22/11/2001	22	11	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	14/12/2001	14	12	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	4/12/2001	4	12	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	12/12/2001	12	12	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	18/12/2001	18	12	2001	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	30/11/1998	30	11	1998	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	30/06/2003	30	6	2003	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	28/06/2003	28	6	2003	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	13/01/2004	13	1	2004	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	1/01/2004	1	1	2004	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	27/12/2003	27	12	2003	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	31/12/2003	31	12	2003	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	16/01/2004	16	1	2004	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	16/11/2004	16	11	2004	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	27/11/2004	27	11	2004	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	15/12/2004	15	12	2004	BIRDATLAS2

SCI_NAME	COM_NAME	CLASS	WA_LISTING	WA_status	EPBCstatus	Date	DAY	MONTH	YEAR	SOURCE
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	14/02/2006	14	2	2006	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	28/02/2006	28	2	2006	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	8/03/2006	8	3	2006	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	12/11/2004	12	11	2004	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	21/10/2006	21	10	2006	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	11/12/2004	11	12	2004	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	23/10/1999	23	10	1999	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	27/11/1999	27	11	1999	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	26/11/1999	26	11	1999	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	15/11/2007	15	11	2007	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	30/11/2007	30	11	2007	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	13/12/2007	13	12	2007	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	3/01/2009	3	1	2009	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	29/11/2009	29	11	2009	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	31/07/2010	31	7	2010	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	15/09/2010	15	9	2010	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	15/01/2012	15	1	2012	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	31/12/2011	31	12	2011	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	11/12/1999	11	12	1999	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	8/12/1999	8	12	1999	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	18/12/1999	18	12	1999	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	13/12/1999	13	12	1999	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	19/12/1999	19	12	1999	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	23/12/1999	23	12	1999	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	31/12/2008	31	12	2008	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	15/11/2009	15	11	2009	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	11/01/2009	11	1	2009	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	30/11/2009	30	11	2009	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	15/12/2009	15	12	2009	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	2/12/1998	2	12	1998	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	31/01/2000	31	1	2000	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	30/06/2000	30	6	2000	BIRDATLAS2
Calidris ruficollis	Red-necked stint	BIRD	Specially Protected - migratory	MI	MI	14/02/2000	14	2	2000	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	31/12/1998	31	12	1998	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	30/11/1998	30	11	1998	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	1/01/2004	1	1	2004	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	16/01/2004	16	1	2004	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	28/02/2006	28	2	2006	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	11/12/2004	11	12	2004	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	30/11/2007	30	11	2007	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	13/12/2007	13	12	2007	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	18/12/1999	18	12	1999	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	13/12/1999	13	12	1999	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	30/11/2009	30	11	2009	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	15/12/2009	15	12	2009	BIRDATLAS2
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	20/02/1984	20	2	1984	WAM_BIRDS
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	20/02/1984	20	2	1984	WAM_BIRDS
Calidris subminuta	Long-toed Stint	BIRD	Specially Protected - migratory	MI	MI	27/02/1984	27	2	1984	WAM_BIRDS
Calyptorhynchus banksii naso	Forest red-tailed black cockatoo	BIRD	Threatened - Vulnerable	VU	VU	23/10/2012	23	10	2012	FAUNASURVEY
Calyptorhynchus banksii naso	forest red-tailed black cockatoo	BIRD	Threatened - Vulnerable	VU	VU	6/02/2019	6	2	2019	TFAUNA
Calyptorhynchus banksii naso	Forest red-tailed black cockatoo	BIRD	Threatened - Vulnerable	VU	VU	19/12/2002	19	12	2002	WAM_BIRDS
Calyptorhynchus banksii naso	Forest red-tailed black cockatoo	BIRD	Threatened - Vulnerable	VU	VU	28/11/2017	28	11	2017	WL_REG17
Calyptorhynchus latirostris	Carnaby's cockatoo	BIRD	Threatened - Endangered	EN	EN	14/09/2000	14	9	2000	BIRDATLAS2
Calyptorhynchus latirostris	Carnaby's cockatoo	BIRD	Threatened - Endangered	EN	EN	15/07/2000	15	7	2000	BIRDATLAS2
Calyptorhynchus latirostris	Carnaby's cockatoo	BIRD	Threatened - Endangered	EN	EN	14/06/2001	14	6	2001	BIRDATLAS2
Calyptorhynchus latirostris	Carnaby's cockatoo	BIRD	Threatened - Endangered	EN	EN	24/07/2001	24	7	2001	BIRDATLAS2
Calyptorhynchus latirostris	Carnaby's cockatoo	BIRD	Threatened - Endangered	EN	EN	31/08/1998	31	8	1998	BIRDATLAS2
Calyptorhynchus latirostris	Carnaby's cockatoo	BIRD	Threatened - Endangered	EN	EN	30/09/1998	30	9	1998	BIRDATLAS2

SCI_NAME	COM_NAME	CLASS	WA_LISTING	WA_status	EPBCstatus	Date	DAY	MONTH	YEAR	SOURCE
Charadrius leschenaultii	Greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	MI	27/11/1999	27	11	1999	BIRDATLAS2
Charadrius leschenaultii	Greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	MI	26/11/1999	26	11	1999	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		31/12/1998	31	12	1998	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		31/01/1999	31	1	1999	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		31/01/2001	31	1	2001	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		12/02/2001	12	2	2001	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		24/07/2001	24	7	2001	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		31/08/2001	31	8	2001	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		30/09/1998	30	9	1998	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		10/09/2005	10	9	2005	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		30/11/1998	30	11	1998	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		31/03/1999	31	3	1999	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		2/08/2003	2	8	2003	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		30/06/2003	30	6	2003	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		15/03/2004	15	3	2004	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		22/05/2003	22	5	2003	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		15/02/2005	15	2	2005	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		18/03/2005	18	3	2005	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		15/09/2005	15	9	2005	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		31/12/2005	31	12	2005	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		15/07/2006	15	7	2006	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		30/06/2007	30	6	2007	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		14/09/1999	14	9	1999	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		29/06/2013	29	6	2013	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		14/08/1999	14	8	1999	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		15/03/2008	15	3	2008	BIRDATLAS2
Falco peregrinus	Peregrine falcon	BIRD	Specially Protected - other specially protected	OS		15/12/2009	15	12	2009	BIRDATLAS2
Idiosoma sigillatum	Swan Coastal Plain shield-backed trapdoor spider	INVERTEBRATE	Priority	P3		15/05/1983	15	5	1983	TFAUNA
Idiosoma sigillatum	Swan Coastal Plain shield-backed trapdoor spider	INVERTEBRATE	Priority	P3		17/05/1984	17	5	1984	TFAUNA
Idiosoma sigillatum	Swan Coastal Plain shield-backed trapdoor spider	INVERTEBRATE	Priority	P3		15/05/1977	15	5	1977	TFAUNA
Idiosoma sigillatum	Swan Coastal Plain shield-backed trapdoor spider	INVERTEBRATE	Priority	P3		12/07/2006	12	7	2006	TFAUNA
Idiosoma sigillatum	Swan Coastal Plain shield-backed trapdoor spider	INVERTEBRATE	Priority	P3		6/09/2006	6	9	2006	TFAUNA
Idiosoma sigillatum	Swan Coastal Plain shield-backed trapdoor spider	INVERTEBRATE	Priority	P3		6/09/2006	6	9	2006	TFAUNA
Idiosoma sigillatum	Swan Coastal Plain shield-backed trapdoor spider	INVERTEBRATE	Priority	P3		6/09/2006	6	9	2006	TFAUNA
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		23/10/2012	23	10	2012	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		28/03/2013	28	3	2013	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		12/11/2013	12	11	2013	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		8/03/2014	8	3	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		18/03/2014	18	3	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		19/03/2014	19	3	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		20/08/2014	20	8	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		20/08/2014	20	8	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		21/08/2014	21	8	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		25/03/2014	25	3	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		28/08/2014	28	8	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		29/08/2014	29	8	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		30/08/2014	30	8	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		31/08/2014	31	8	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		1/09/2014	1	9	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		12/11/2014	12	11	2014	FAUNASURVEY
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		7/11/2015	7	11	2015	FAUNASURVEY

SCI_NAME	COM_NAME	CLASS	WA_LISTING	WA_status	EPBCstatus	Date	DAY	MONTH	YEAR	SOURCE
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4			0	0	0	WAM_MAMMALS
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		23/03/1992	23	3	1992	WAM_MAMMALS
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		9/10/2017	9	10	2017	WL_REG17
Isodon fusciventer	Quenda, southwestern brown bandicoot	MAMMAL	Priority	P4		15/10/2017	15	10	2017	WL_REG17
Leioproctus contrarius	a short-tongued bee	INVERTEBRATE	Priority	P3		1/01/1952	1	1	1952	TFAUNA
Leioproctus contrarius	a short-tongued bee	INVERTEBRATE	Priority	P3		25/11/1954	25	11	1954	TFAUNA
Leioproctus douglasiellus	a short-tongued bee	INVERTEBRATE	Threatened - Endangered	EN	CR	22/11/2006	22	11	2006	TFAUNA
Leioproctus douglasiellus	a short-tongued bee	INVERTEBRATE	Threatened - Endangered	EN	CR	14/01/1988	14	1	1988	TFAUNA
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		9/10/2017	9	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		10/10/2017	10	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		10/10/2017	10	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		11/10/2017	11	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		12/10/2017	12	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		12/10/2017	12	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		12/10/2017	12	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		13/10/2017	13	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		13/10/2017	13	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		14/10/2017	14	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		14/10/2017	14	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		15/10/2017	15	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		15/10/2017	15	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		14/10/2017	14	10	2017	FAUNASURVEY_WLS
lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		14/10/2017	14	10	2017	FAUNASURVEY_WLS
Lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		7/11/1979	7	11	1979	TFAUNA
Lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		7/11/1979	7	11	1979	WAM_REPTILES
Lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		9/10/2017	9	10	2017	WL_REG17
Lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		11/10/2017	11	10	2017	WL_REG17
Lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		13/10/2017	13	10	2017	WL_REG17
Lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		28/01/2018	28	1	2018	WL_REG17
Lerista lineata	Perth slider, lined skink	REPTILE	Priority	P3		28/11/2017	28	11	2017	WL_REG17
Limosa limosa	Black-tailed godwit	BIRD	Specially Protected - migratory	MI	MI	31/12/2008	31	12	2008	BIRDATLAS2
Limosa limosa	Black-tailed godwit	BIRD	Specially Protected - migratory	MI	MI	15/12/2009	15	12	2009	BIRDATLAS2
Myrmecobius fasciatus	numbat, walpurti	MAMMAL	Threatened - Endangered	EN	EN	1/01/1972	1	1	1972	TFAUNA
Myrmecobius fasciatus	numbat, walpurti	MAMMAL	Threatened - Endangered	EN	EN	1/01/1972	1	1	1972	TFAUNA
Myrmecobius fasciatus	numbat, walpurti	MAMMAL	Threatened - Endangered	EN	EN	1/07/1983	1	7	1983	TFAUNA
Myrmecobius fasciatus	numbat, walpurti	MAMMAL	Threatened - Endangered	EN	EN	1/07/1983	1	7	1983	TFAUNA
Neelaps calonotos	Black-striped snake, black-striped burrowing snake	REPTILE	Priority	P3		31/01/2018	31	1	2018	WL_REG17
Neopasiphae simplicior	a short-tongued bee	INVERTEBRATE	Threatened - Endangered	EN	CR	28/10/1987	28	10	1987	TFAUNA
Neopasiphae simplicior	a short-tongued bee	INVERTEBRATE	Threatened - Endangered	EN	CR	22/11/2006	22	11	2006	TFAUNA
Neopasiphae simplicior	a short-tongued bee	INVERTEBRATE	Threatened - Endangered	EN	CR	6/11/1987	6	11	1987	TFAUNA
Neopasiphae simplicior	a short-tongued bee	INVERTEBRATE	Threatened - Endangered	EN	CR	24/10/2010	24	10	2010	TFAUNA
Neopasiphae simplicior	a short-tongued bee	INVERTEBRATE	Threatened - Endangered	EN	CR	14/11/2018	14	11	2018	TFAUNA
Neopasiphae simplicior	a short-tongued bee	INVERTEBRATE	Threatened - Endangered	EN	CR	14/11/2018	14	11	2018	TFAUNA
Notamacropus irma	Western brush wallaby	MAMMAL	Priority	P4		9/11/2015	9	11	2015	FAUNASURVEY
Notamacropus irma	Western brush wallaby	MAMMAL	Priority	P4		9/11/2015	9	11	2015	FAUNASURVEY
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		20/10/1991	20	10	1991	AP_SWANCPWATERBIRDS
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		19/01/1992	19	1	1992	AP_SWANCPWATERBIRDS
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		27/10/1991	27	10	1991	AP_SWANCPWATERBIRDS
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		24/09/2000	24	9	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		25/09/2000	25	9	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		25/09/2000	25	9	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		20/10/2000	20	10	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		20/10/2000	20	10	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		20/10/2000	20	10	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		16/08/2000	16	8	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		15/09/2000	15	9	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		25/09/2000	25	9	2000	BIRDATLAS2

SCI_NAME	COM_NAME	CLASS	WA_LISTING	WA_status	EPBCstatus	Date	DAY	MONTH	YEAR	SOURCE
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		22/09/2000	22	9	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		31/10/2000	31	10	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		25/10/2000	25	10	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		5/11/2000	5	11	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		23/11/2000	23	11	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		28/11/2000	28	11	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		21/12/2000	21	12	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		29/12/2000	29	12	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		15/11/2000	15	11	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		5/11/2000	5	11	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/11/2000	30	11	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		15/12/2000	15	12	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		21/12/2000	21	12	2000	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/09/2001	30	9	2001	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		5/10/2001	5	10	2001	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/09/2001	30	9	2001	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		3/10/2001	3	10	2001	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		15/10/2005	15	10	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		22/10/2005	22	10	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		29/10/2005	29	10	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		5/11/2005	5	11	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/11/1998	30	11	1998	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		22/08/2003	22	8	2003	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		31/08/2003	31	8	2003	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		13/10/2003	13	10	2003	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/09/2005	30	9	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		25/10/2005	25	10	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		15/11/2005	15	11	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/11/2005	30	11	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		18/11/2005	18	11	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		15/12/2005	15	12	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		31/12/2005	31	12	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		24/12/2005	24	12	2005	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		15/01/2006	15	1	2006	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		2/01/2006	2	1	2006	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		31/01/2006	31	1	2006	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		20/01/2006	20	1	2006	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		14/02/2006	14	2	2006	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		14/09/1999	14	9	1999	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/09/1999	30	9	1999	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		8/10/1999	8	10	1999	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		23/10/1999	23	10	1999	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		31/10/1999	31	10	1999	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		6/11/1999	6	11	1999	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		19/09/1999	19	9	1999	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		2/10/1999	2	10	1999	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		1/11/1999	1	11	1999	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		31/08/2008	31	8	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/08/2008	30	8	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		15/09/2008	15	9	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/09/2008	30	9	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		15/10/2008	15	10	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		9/10/2008	9	10	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		31/10/2008	31	10	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		22/10/2008	22	10	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		15/11/2008	15	11	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		14/11/2008	14	11	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/11/2008	30	11	2008	BIRDATLAS2

SCI_NAME	COM_NAME	CLASS	WA_LISTING	WA_status	EPBCstatus	Date	DAY	MONTH	YEAR	SOURCE
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		20/11/2008	20	11	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		3/12/2008	3	12	2008	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		16/09/2009	16	9	2009	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/09/2009	30	9	2009	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		31/10/2009	31	10	2009	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		31/10/2011	31	10	2011	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		15/10/2012	15	10	2012	BIRDATLAS2
Oxyura australis	Blue-billed duck	BIRD	Priority	P4		30/09/2012	30	9	2012	BIRDATLAS2
Pandion cristatus	Osprey, eastern osprey	BIRD	Specially Protected - migratory	MI	MI	31/07/1991	31	7	1991	AP_SWANCPWATERBIRDS
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	29/10/2001	29	10	2001	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	30/10/2001	30	10	2001	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	28/10/2001	28	10	2001	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	15/11/2001	15	11	2001	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	3/11/2001	3	11	2001	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	30/11/2001	30	11	2001	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	17/11/2001	17	11	2001	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	28/10/2001	28	10	2001	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	6/09/2003	6	9	2003	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	28/11/2004	28	11	2004	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	15/09/2003	15	9	2003	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	17/12/2004	17	12	2004	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	16/11/2004	16	11	2004	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	27/12/2004	27	12	2004	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	12/11/2004	12	11	2004	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	29/11/2009	29	11	2009	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	31/07/2008	31	7	2008	BIRDATLAS2
Plegadis falcinellus	Glossy ibis	BIRD	Specially Protected - migratory	MI	MI	15/11/2009	15	11	2009	BIRDATLAS2
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - migratory	MI	MI	3/01/2009	3	1	2009	BIRDATLAS2
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - migratory	MI	MI	11/01/2009	11	1	2009	BIRDATLAS2
Pluvialis squatarola	Grey plover	BIRD	Specially Protected - migratory	MI	MI	30/11/2007	30	11	2007	BIRDATLAS2
Pluvialis squatarola	Grey plover	BIRD	Specially Protected - migratory	MI	MI	13/12/2007	13	12	2007	BIRDATLAS2
Stercorarius longicaudus	Long-tailed jaeger, long-tailed skua	BIRD	Specially Protected - migratory	MI	MI	22/03/1992	22	3	1992	WAM_BIRDS
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	21/01/2001	21	1	2001	BIRDATLAS2
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	31/01/2001	31	1	2001	BIRDATLAS2
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	1/01/2004	1	1	2004	BIRDATLAS2
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	27/12/2003	27	12	2003	BIRDATLAS2
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	31/12/2003	31	12	2003	BIRDATLAS2
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	16/01/2004	16	1	2004	BIRDATLAS2
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	31/12/2005	31	12	2005	BIRDATLAS2
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	28/02/2006	28	2	2006	BIRDATLAS2
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	30/09/2006	30	9	2006	BIRDATLAS2
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	19/12/1999	19	12	1999	BIRDATLAS2
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	23/12/1999	23	12	1999	BIRDATLAS2
Tringa glareola	Wood sandpiper	BIRD	Specially Protected - migratory	MI	MI	30/11/2009	30	11	2009	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	1/01/1991	1	1	1991	AP_SWANCPWATERBIRDS
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	19/01/1992	19	1	1992	AP_SWANCPWATERBIRDS
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	27/10/1991	27	10	1991	AP_SWANCPWATERBIRDS
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	31/12/1998	31	12	1998	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	30/11/2000	30	11	2000	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	15/12/2000	15	12	2000	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	21/12/2000	21	12	2000	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	31/12/2000	31	12	2000	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	9/01/2001	9	1	2001	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	21/01/2001	21	1	2001	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	31/01/2001	31	1	2001	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	14/01/2001	14	1	2001	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	30/11/2001	30	11	2001	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	17/11/2001	17	11	2001	BIRDATLAS2

SCI_NAME	COM_NAME	CLASS	WA_LISTING	WA_status	EPBCstatus	Date	DAY	MONTH	YEAR	SOURCE
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	22/11/2001	22	11	2001	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	14/12/2001	14	12	2001	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	4/12/2001	4	12	2001	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	30/11/1998	30	11	1998	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	30/11/1999	30	11	1999	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	28/11/2004	28	11	2004	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	13/01/2004	13	1	2004	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	1/01/2004	1	1	2004	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	27/12/2003	27	12	2003	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	31/12/2003	31	12	2003	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	16/01/2004	16	1	2004	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	27/11/2004	27	11	2004	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	15/12/2004	15	12	2004	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	31/12/2005	31	12	2005	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	15/01/2006	15	1	2006	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	31/01/2006	31	1	2006	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	14/02/2006	14	2	2006	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	28/02/2006	28	2	2006	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	8/03/2006	8	3	2006	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	11/12/2004	11	12	2004	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	27/11/1999	27	11	1999	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	26/11/1999	26	11	1999	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	15/11/2007	15	11	2007	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	30/11/2007	30	11	2007	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	13/12/2007	13	12	2007	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	3/01/2009	3	1	2009	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	29/11/2009	29	11	2009	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	15/01/2012	15	1	2012	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	31/12/2011	31	12	2011	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	11/12/1999	11	12	1999	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	8/12/1999	8	12	1999	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	18/12/1999	18	12	1999	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	19/12/1999	19	12	1999	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	23/12/1999	23	12	1999	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	7/01/2009	7	1	2009	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	30/06/2008	30	6	2008	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	17/12/2008	17	12	2008	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	31/12/2008	31	12	2008	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	15/11/2009	15	11	2009	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	11/01/2009	11	1	2009	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	30/11/2009	30	11	2009	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	15/12/2009	15	12	2009	BIRDATLAS2
Tringa nebularia	Common greenshank, greenshank	BIRD	Specially Protected - migratory	MI	MI	15/07/2011	15	7	2011	BIRDATLAS2
Tringa stagnatilis	Marsh sandpiper, little greenshank	BIRD	Specially Protected - migratory	MI	MI	13/01/2004	13	1	2004	BIRDATLAS2
Tringa stagnatilis	Marsh sandpiper, little greenshank	BIRD	Specially Protected - migratory	MI	MI	16/01/2004	16	1	2004	BIRDATLAS2
Westralunio carteri	Carter's freshwater mussel	INVERTEBRATE	Threatened - Vulnerable	VU	VU	13/01/2010	13	1	2010	FAUNASURVEY
Westralunio carteri	Carter's freshwater mussel	INVERTEBRATE	Threatened - Vulnerable	VU	VU	9/04/1905	9	4	1905	TFAUNA