

Forrestania Exploration Program

Reconnaissance Flora/Vegetation and Basic Fauna Survey

*Prepared for Medallion Metals
May 2026*



Prepared by



33 Brewer St PERTH WA 6000 | 0419 916 034

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Cover Photo: Eucalypt woodland vegetation of the survey area (image taken 14 November 2025)

Prepared by:	Emily Allen Environmental Consultant Botanica Consulting Pty Ltd	Lauren Pick Senior Environmental Consultant Botanica Consulting Pty Ltd
Reviewed by:	Andrea Williams Director Botanica Consulting Pty Ltd	
Approved by:	Jim Williams Director Botanica Consulting Pty Ltd	

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EXECUTIVE SUMMARY

Botanica Consulting Pty Ltd (Botanica) was commissioned by Medallion Metals Ltd (Medallion) to undertake a Reconnaissance Flora/Vegetation and Basic Fauna Survey of drill lines for the Forrestania project. The exploration program comprises three main exploration targets; North Iron Cap, Lounge Lizard and Hatters Hill. These survey areas cover a combined area of approximately 35.4 ha (collectively referred to as the 'survey area').

The survey area is located approximately 75-110 km east of Hyden, Western Australia. The Lounge Lizard and North Iron Cap areas are located within the Shire of Kondinin, whilst the Hatters Hill area is located to the south, within the Shire of Lake Grace.

Botanica conducted a reconnaissance flora and vegetation survey and a basic fauna survey of the survey area on the 14th of November 2025. The area was traversed with a four-wheel drive vehicle and walking by Jim Williams (Director/Principal Botanist) and Ben Naim (Graduate Environmental Consultant).

Thirteen vegetation types were identified within the survey area which were representative of four pre-European vegetation associations (associations 486, 511, 1413, 2028) of the Forrestania System. These vegetation types were identified within five landform types and comprised of three major vegetation groups, which were represented by a total of 24 families, 63 genera and 139 taxa. No Threatened Flora or Threatened Ecological Communities as listed under the Western Australian *Biodiversity Conservation (BC) Act 2016* or Commonwealth *Environment Protection and Biodiversity Conservation (EPBC) Act 1999* were identified within the survey area.

Based on the vegetation condition rating scale specified in the Environmental Protection Authority (EPA) *Technical Guidance - Flora and Vegetation Surveys for Environmental Impact Assessment – December 2016* (EPA, 2016a), vegetation ranged from 'very good' to 'completely degraded' with the majority of vegetation rated as 'very good'. Disturbance in the area was a result of existing exploration disturbance, access tracks and sand pits. No introduced flora taxa were identified within the survey area.

One Threatened Flora and four Priority Flora taxa were listed on the Department of Biodiversity, Conservation and Attractions (DBCA) database as occurring within the survey area. The desktop assessment identified 119 Priority Flora taxa as possibly occurring within the survey area based on their broad habitat descriptions/ soil types including sandy-loam, gravel and hills.

No Threatened Flora was identified from the field assessment. Five Priority Flora were identified consisting of two Priority 1, two Priority three and one Priority 4 taxa. One Priority Ecological Community (as listed by DBCA) was identified within the survey area. The *Ironcap Hills vegetation*

assemblages (Mt Holland, Middle, North and South Ironcap Hills, Digger Rock and Hatter Hill) (greenstone ranges) (P3) PEC runs north-south throughout the Forrestania area, with the North Iron Cap, Hatters Hill and the southern portion of the Lounge Lizard survey areas located within the PEC.

Eight fauna habitats were identified within the survey area. Results of the literature review identified 170 bird, 27 mammal, 61 reptile and 12 amphibian taxa as having been previously recorded in the general area, some of which have the potential to occur within the survey area.

Eleven conservation significant fauna were identified in the desktop assessment as potentially occurring within the survey area based on their habitat preferences including Eucalypt woodlands and shrublands.

No Threatened fauna taxon as listed under the Western Australian BC Act and Commonwealth EPBC Act was identified within the survey area. No Priority fauna as listed by DBCA were recorded within the survey area.

There are no wetlands of international importance (Ramsar Wetlands) or national importance (Australian Nature Conservation Agency Wetlands) within the survey area nor proposed or gazetted conservation reserves within the survey area.

Based on the outcomes from the survey undertaken, Botanica assessed the results of the desktop and field survey with regards to the native vegetation clearing principles listed under Schedule 5 of the *Environmental Protection (EP) Act 1986*. The assessment found that the proposed vegetation clearing activities may be at variance with clearing principles (a) and (h) given the survey area lies within Environmentally Sensitive Areas, a Priority Ecological Community (P3) and the presence of conservation significant flora species.

1 INTRODUCTION

Botanica Consulting Pty Ltd (Botanica) was commissioned by Medallion Metals Ltd to undertake a reconnaissance flora/ vegetation survey and basic fauna survey of the of the Forrestania project area (comprising the Hatters Hill, Lounge Lizard and North Iron Cap exploration targets), covering an area of approximately 35.4 ha (referred to as the 'survey area').

The survey area is located approximately 75-110 km east-southeast of Hyden and more than 360 km east of Perth in Western Australia. The Lounge Lizard and North Iron Cap areas are located within the Shire of Kondinin, whilst the Hatters Hill area is located to the south, within the Shire of Lake Grace (Figure 1-1).

1.1 Objectives

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

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

- Define and map the condition of vegetation within the survey area in accordance with the vegetation condition rating scale specified in the Environmental Protection Authority (EPA) *Technical Guidance - Flora and Vegetation Surveys for Environmental Impact Assessment – December 2016* (EPA, 2016a).

The fauna assessment was conducted in accordance with the requirements of a basic terrestrial fauna survey as defined in *Technical Guidance - Terrestrial Fauna Surveys for Environmental Impact Assessment – June 2020* (EPA, 2020). The objectives of the assessment were to:

- Undertake a literature review, including map-based information searches of all current and relevant literature sources and databases relating to the survey area;
- Undertake a desktop investigation to identify any previously recorded occurrences of or potentially occurring Threatened and Priority listed fauna within the survey area;
- Undertake searches on available databases for details relating to any Threatened and Priority listed fauna previously identified as occurring or potentially occurring within the survey area;
- Conduct fauna habitat mapping and identify habitat types which are suitable for each significant fauna considered likely or possible to occur, or fauna recorded in the survey area;
- Compile an inventory of fauna species occurrences within the survey area;
- Undertake opportunistic, low intensity sampling of fauna; and
- Report on the conservation status of species present using the Western Australian Museum and *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) databases for presence of Threatened and Priority listed fauna species within the survey area.

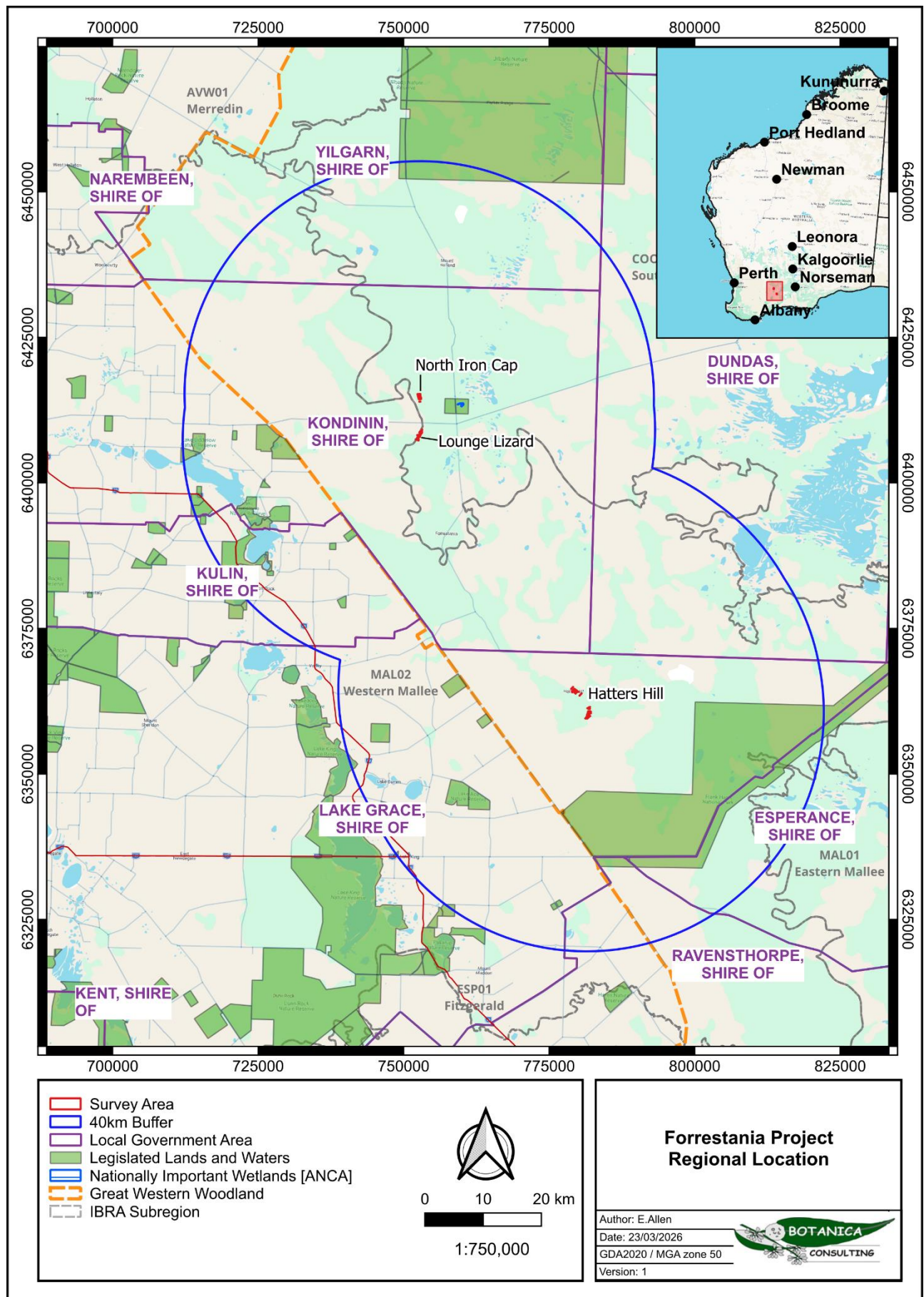


Figure 1-1: Regional map of the desktop survey area/ survey area

2 REGIONAL BIOPHYSICAL ENVIRONMENT

2.1 Regional Environment

The survey area lies within the Southwest and the South-Western Interzone Botanical Provinces of Western Australia (WA). Based on the Interim Biogeographic Regionalisation of Australia (IBRA, Version 7) (DCCEEW, 2012), the survey area is located across both the Coolgardie and Mallee Bioregions. The Mallee Bioregion is further divided into two subregions; Eastern Mallee (MAL01) and Western Mallee (MAL02) subregions. The Coolgardie Bioregion is further divided into three subregions; Mardabilla (COO01), Southern Cross (COO02) and Eastern Goldfield (COO03) subregions. The North Iron Cap component of the survey area is located within the Southern Cross (COO02) and Hatters Hill is located within the Western Mallee (MAL02) subregion. The Lounge Lizard area intersects both of these subregions (Figure 2-1).

The Southern Cross subregion is 7,041,232 ha in extent and lies on the Southern Cross terrains of the Yilgarn Craton. It is characterised by subdued relief, comprising gently undulating uplands dissected by broad valleys with bands of low greenstone hills. Valleys have Quaternary duplex and graduated soils and include chains of saline playa-lakes. Upper levels in the landscape are the eroded remnants of a lateritic duricrust yielding yellow sandplains, gravelly sandplains and laterite breakaways. Vegetation consists diverse *Eucalyptus* woodlands with many endemic species around salt lakes, low greenstone hills, valley alluvials and broad plains of calcareous earths (Cowan et al., 2001).

The Western Mallee subregion (4,763,963 ha) lies on the south-eastern part of the Yilgarn Craton. It is described gently undulating with partly occluded drainage. Main surface-types comprise clays and silts underlain by Kankar, exposed granite, sandplains and laterite pavements. Salt lake systems occur on a granite basement, and in the east calcareous earth plains and sandplains overly Eocene limestone strata. (Beecham & Danks, 2001). The vegetation consists predominately of mallee woodland on a variety of soil types, with Mallee over myrtaceous-proteaceous heaths on duplex (sand over clay) soils being common. *Eucalyptus* woodlands occur mainly on fine-textured soils, with scrub-heath on sands and laterite. *Melaleuca* shrublands characterise alluvia, and samphire low shrublands occur on saline alluvium. In the east, mixed eucalypt woodlands and mallee occur on calcareous earth plains and sandplains (Beecham and Danks, 2001).

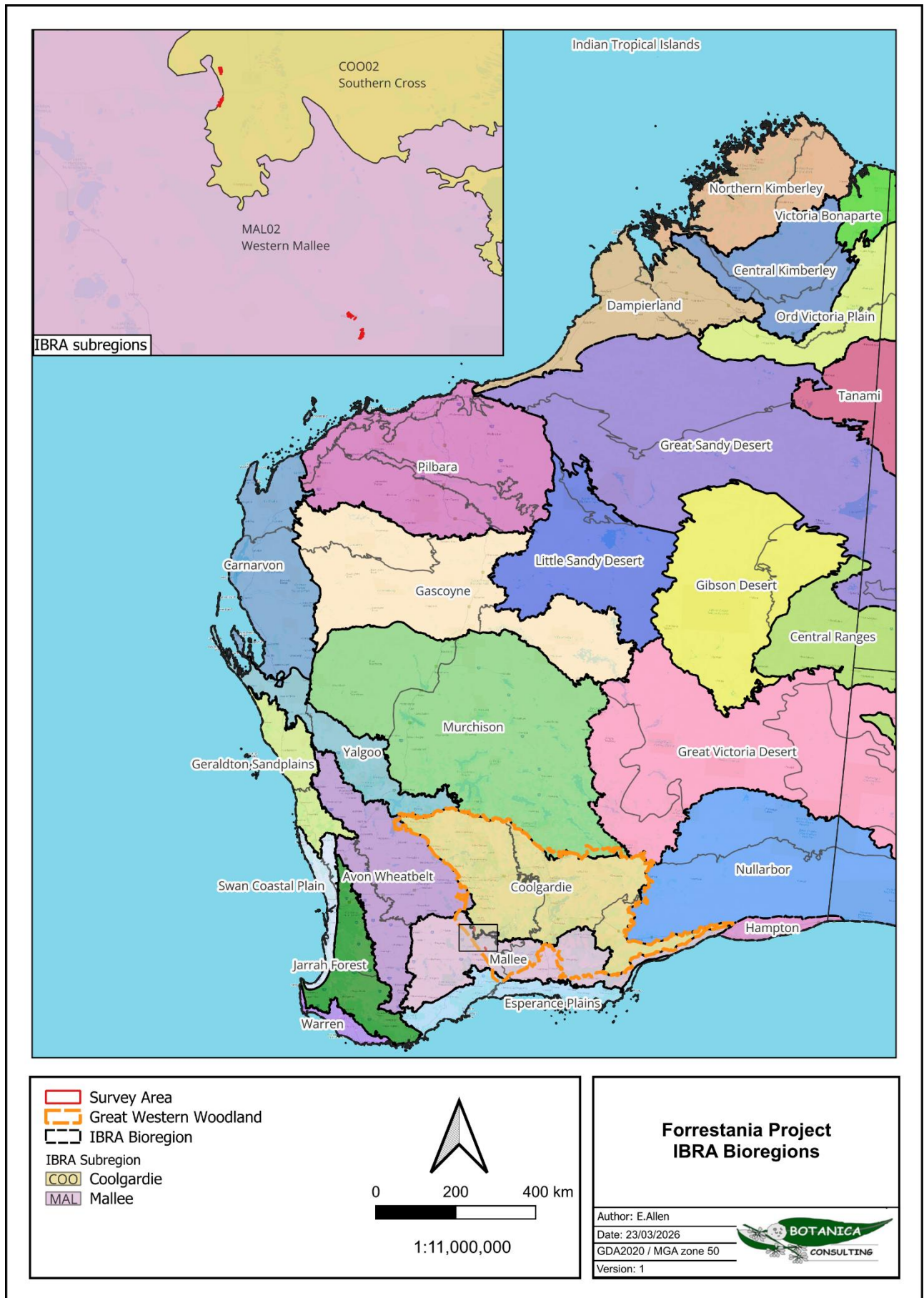


Figure 2-1: IBRA subregions in relation to the survey area

2.2 Soil Landscape Systems

Based on geographic information provided by Department of Primary Industries and Regional Development (DPIRD, 2025a), the survey area is located within the Youanmi South Zone (260) of the Kalgoorlie Province (26) and the South-eastern Zone of Ancient Drainage (250) of the Avon Province (25). Hatters Hill is located entirely within the Youanmi South Zone, whilst the Lounge Lizard and North Iron Cap areas intersect both zones.

The Youanmi South Zone is located in the western part of the Great Western Woodlands (GWW). It comprises a gently undulating in situ sandplain plateau derived from Yilgarn Craton granitoid rocks. It has low relief at high elevation, relative to the dissected zones that surround it. The sandplain occurs on deep regolith comprising ferruginous gravels and duricrust that commonly overlie mottled zones and saprolite. Scarps (breakaways) of duricrust and ferricrete commonly rim the sandplain at its margins. The sandplain is dominated by deep sand in the north. Ironstone gravelly soils increase in prevalence towards the central and southern parts before yielding to gravelly duplex soils in the far south of the plateau. Protruding above the general elevation are granite inselbergs (monadnocks), and linear ranges of low greenstone hills that are generally orientated north–south. The greenstone hills are locally abundant along the western margin of the zone (Waddell and Galloway, 2023).

The South-eastern Zone of Ancient Drainage is located in the southern Wheatbelt between Kondinin, Lake Grace, Gnowangerup, Frank Hann National Park and Mt Holland. It consists of Gently undulating terrain (with some salt lake chains and areas of prominent granitic outcrops) on deeply weathered mantle and alluvium over granitic rocks of the Yilgarn Craton. Sandy duplexes (often alkaline) with ironstone gravelly soils and Loamy earths (often calcareous) and some loamy duplexes, sandy earths, deep sands and saline wet soils. Vegetation includes mallee scrub and salmon gum-gimlet-morrel woodlands (and some scrub-heath) (Tille, 2006).

These zones are further divided into soil landscape systems within the soil landscape systems of the survey area described in Table 2-1 and shown in Figure 2-2 (DPIRD, 2025b).

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

Zone	Soil Landscape System / Symbol		Description
The Southeastern Zone of Ancient Drainage (250)	Hope South system	250Ho	Broad valley floors in granitic and siliceous gneiss country in the eastern Zone of Ancient Drainage. Salt lake systems are common in the main trunk valleys. Soils comprise red and brown loamy earths (usually calcareous), grey sandy duple.
	Newdegate system	250Nw	Undulating rises, in the South eastern Zone of Ancient Drainage. Grey and yellow/brown sandy duplex soils, alkaline grey shallow duplex soils, shallow gravels and duplex sandy gravels. Mallee-heath.
	Newdegate Disturbed land phase	250NwX_Disturbed	Disturbed land.

Zone	Soil Landscape System / Symbol		Description
Youanmi South Zone (260)	Greenmount land system	260Gr	Rounded low greenstone hills and rolling rises, supporting eucalypt woodlands with non-halophytic understoreys and <i>Allocasuarina</i> thickets.
	Newdegate land system	260Nw	Gently undulating terrain, with rock outcrops, on deeply weathered mantle supporting mallee woodlands over heath.
	Perilya land system	260Pe	Ferruginous greenstone footslopes, rolling rises and colluvial slopes, supporting eucalypt woodlands with non-halophytic understoreys.
	Perilya Disturbed land phase	260PeX_Disturbed	Disturbed land.
	Sedgeman land system	260Sd	Low granite domes and outcrop with gritty-surfaced plains, supporting eucalypt stands and <i>Acacia</i> -dominated shrublands.

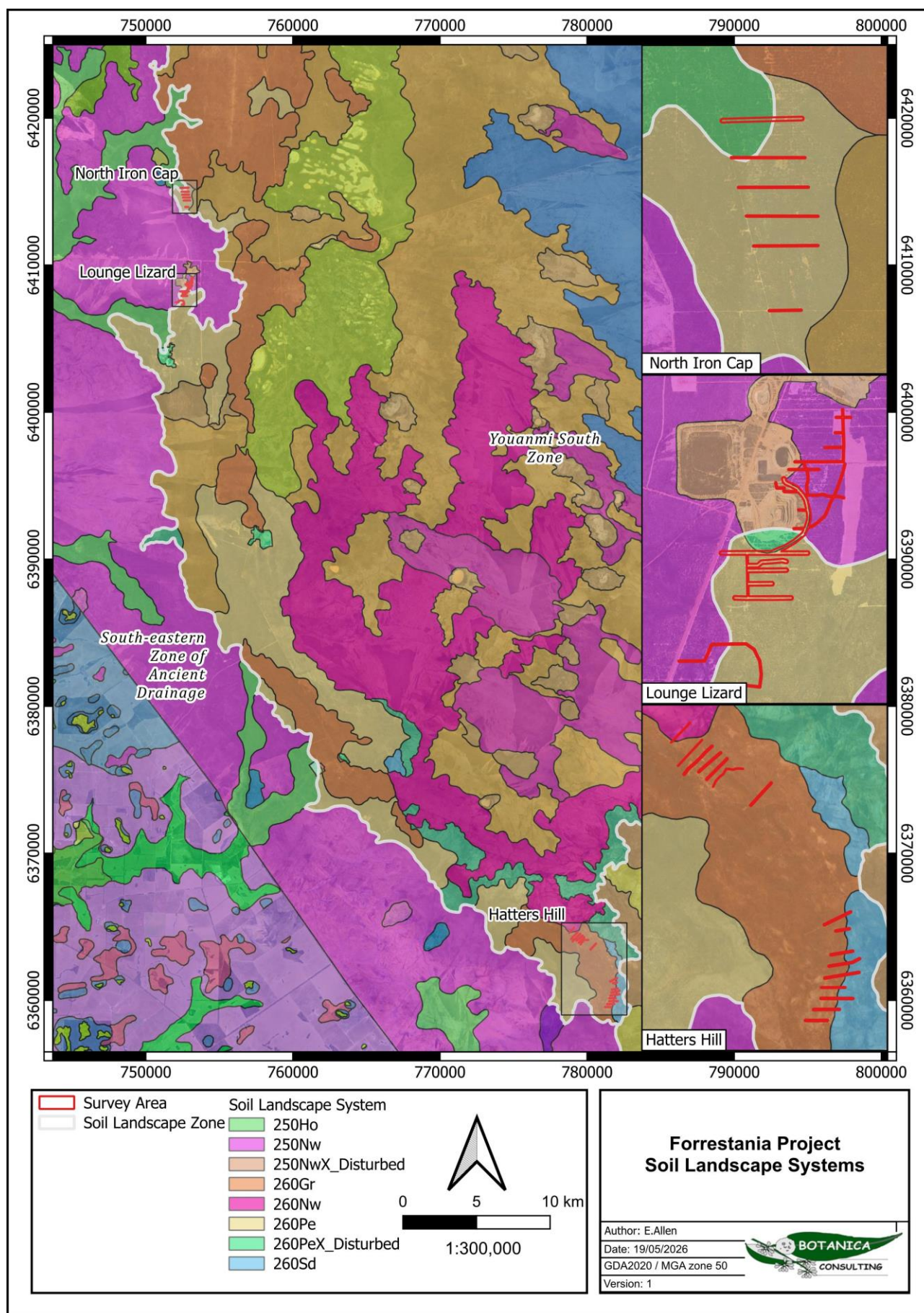


Figure 2-2: Soil landscape systems of the survey area

2.3 Vegetation

Vegetation of the Eastern Goldfields subregion is characterised by Mallees, *Acacia* thickets and shrub-heaths on sandplains. Diverse *Eucalyptus* woodlands occur around salt lakes, on ranges, and in valleys. Salt lakes support dwarf shrublands of samphire and the area is rich in endemic *Acacias* (Cowan, 2001). The Western Mallee subregion is characterised by Mallee communities which occur on a variety of surfaces. *Eucalyptus* woodlands occur mainly on fine-textured soils, with scrub-health mainly occurring on sands and laterite. (Cowan, 2001).

The Department of Primary Industries and Regional Development GIS file (DPIRD, 2020) indicates that the survey area is located within pre-European Beard vegetation associations of the Barlee and Laverton system in the Eastern Murchison subregion. The extent of these vegetation associations as specified in the *2018 Statewide Vegetation Statistics* (Government of Western Australia, 2019) is provided in Table 2-2 and shown in Figure 2-3.

Areas retaining less than 30% of their pre-European vegetation extent generally experience exponentially accelerated species loss, while areas with less than 10% are considered “endangered” (EPA, 2000).

Table 2-2: Beard vegetation associations within the survey area

IBRA Subregion	Vegetation Association	Current Extent (Ha)	Pre-European Extent Remaining (%)	% of current extent within DBCA managed lands	Vegetation Description (Beard, 1990)
Southern Cross (COO02)	Forrestania 511	153,002.24	99.58	9.72	Wheatbelt: York gum (<i>Eucalyptus loxophleba</i>), salmon gum (<i>E. salmonophloia</i>) etc.; Goldfields: gimlet (<i>E. salubris</i>), redwood (<i>E. oleosa</i>) etc.
	Forrestania 2048	2,070.85	98.91	2.41	Mixed heath with scattered tall shrubs <i>Acacia</i> spp., Proteaceae and Myrtaceae.
Western Mallee (MAL002)	Forrestania 486	978.00	100.00	0	Woodland / Mallee.
	Forrestania 511	10,253.27	99.76	0	Wheatbelt: York gum (<i>Eucalyptus loxophleba</i>), salmon gum (<i>E. salmonophloia</i>) etc.; Goldfields: gimlet (<i>E. salubris</i>), redwood (<i>E. oleosa</i>) etc.
	Forrestania 1413	3,285.24	99.09	0	Wattle, <i>casuarina</i> and teatree <i>acacia-allocauarina-melaleuca</i> alliance.
	Forrestania 2048	5,595.69	97.56	0	Mixed heath with scattered tall shrubs <i>Acacia</i> spp., Proteaceae and Myrtaceae.

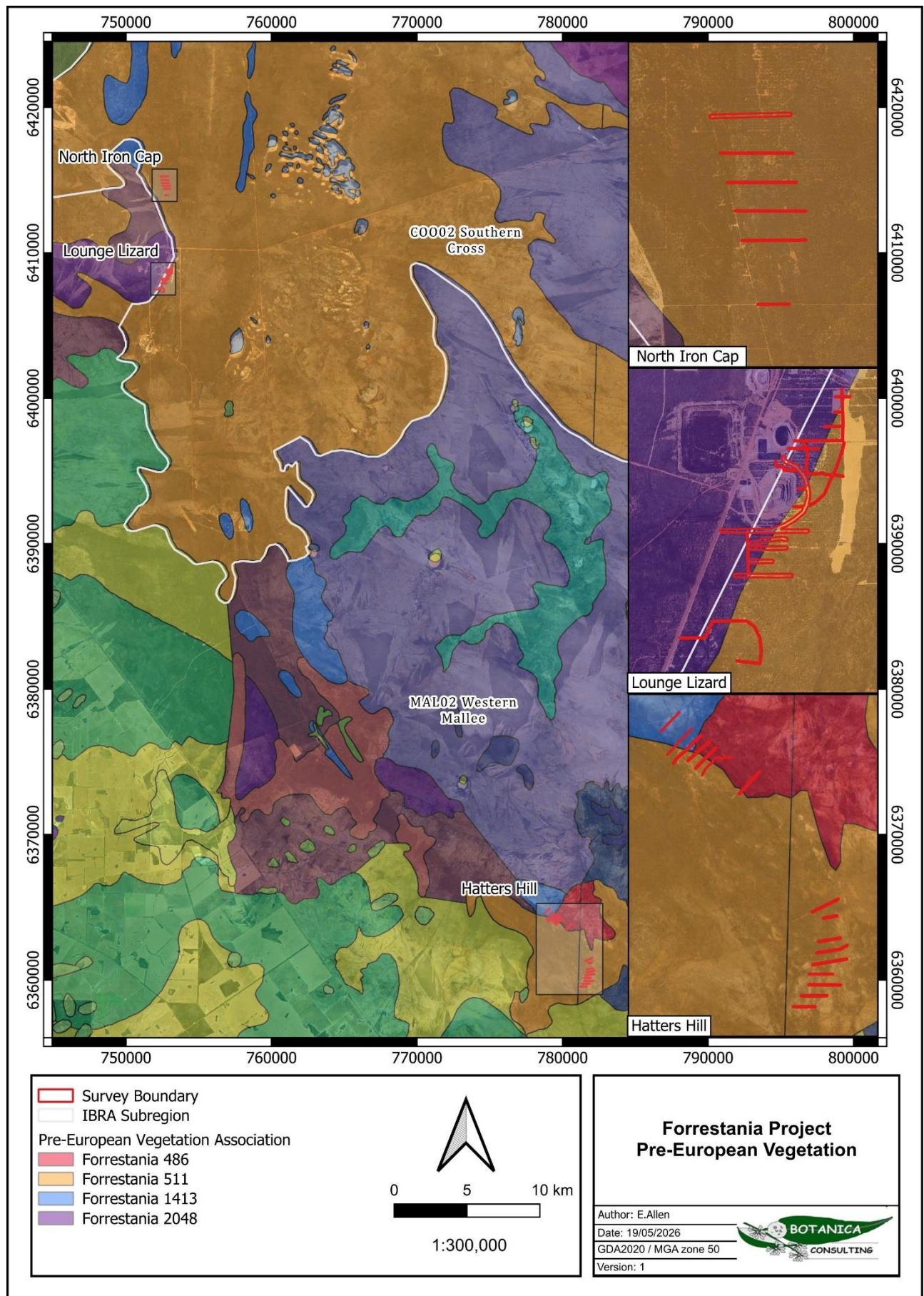


Figure 2-3: Pre-European vegetation associations within the survey area

2.4 Climate

The climate of the Western Mallee subregion is characterised as dry warm Mediterranean with an annual rainfall of 300-500mm (Beard, 1990; Beecham and Danks, 2001). The Southern Cross subregion has an arid to semi-arid Warm Mediterranean climate with 250-300 mm of mainly winter rainfall (Cown et al., 2001). Rainfall data for the Holt Rock weather station (#10565) located approximately 35 km west of the survey area is shown in Figure 2-4 (BoM, 2026). Rainfall received in August 2025 was above average, was average in September, and was below average for October. Survey work was undertaken in November, within the EPA recommended timing for primary surveys of the South-West and Interzone Province (i.e., Spring) (EPA, 2016a).

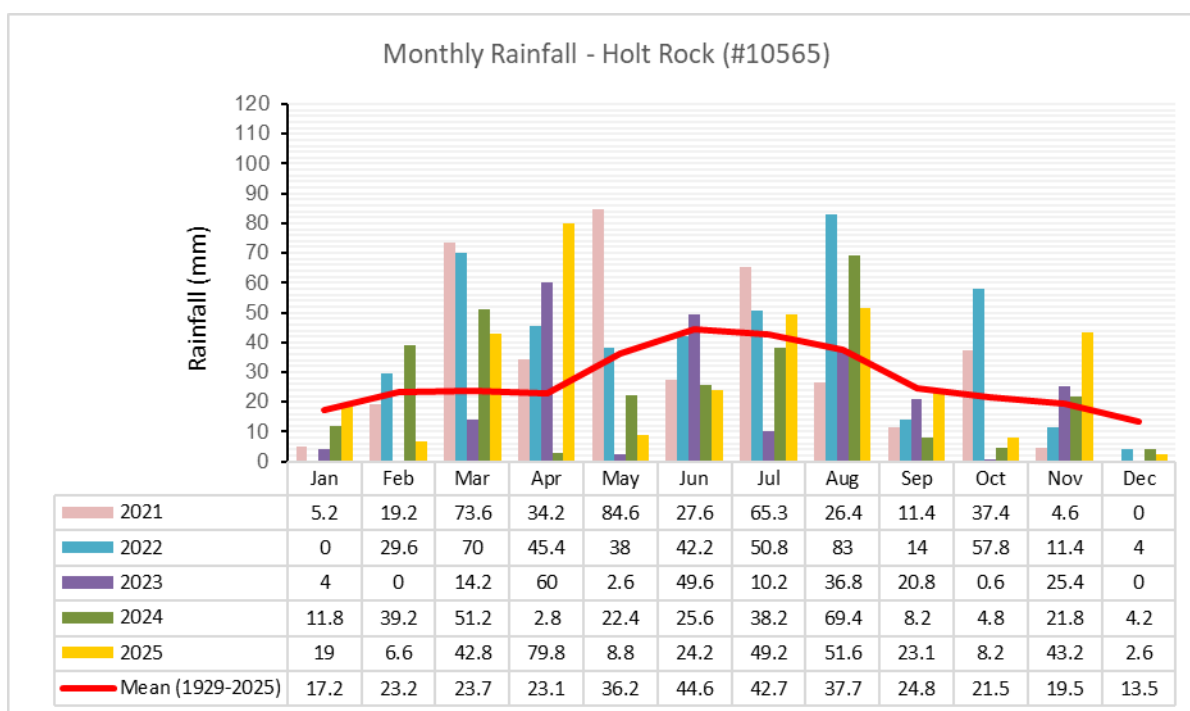


Figure 2-4: Monthly rainfall (2021 to 2025) for the Holt Rock weather station (#10565) (BoM, 2026)

2.5 Hydrology

According to the Geoscience Australia database (2015) there are no inland waters that intersect the survey area. There is one minor non-perennial/ intermittent drainage line intersects several drill lines within the southern Hatters Hill component of the survey area (Figure 2-5).

Groundwater Dependent Ecosystems (GDE) includes biological assemblages of species such as wetlands or woodlands that use groundwater either opportunistically or as their primary water source. For the purposes of this report, a GDE is defined as any vegetation community that derives part of its water budget from groundwater and must be assumed to have some degree of groundwater dependency. According to the BoM *Atlas of Groundwater Dependent Ecosystems* (BoM, 2021b)

database, there are no known aquatic or terrestrial GDEs located within the survey area. The location of the survey area relative to surrounding potential GDEs is shown in Figure 2-5.

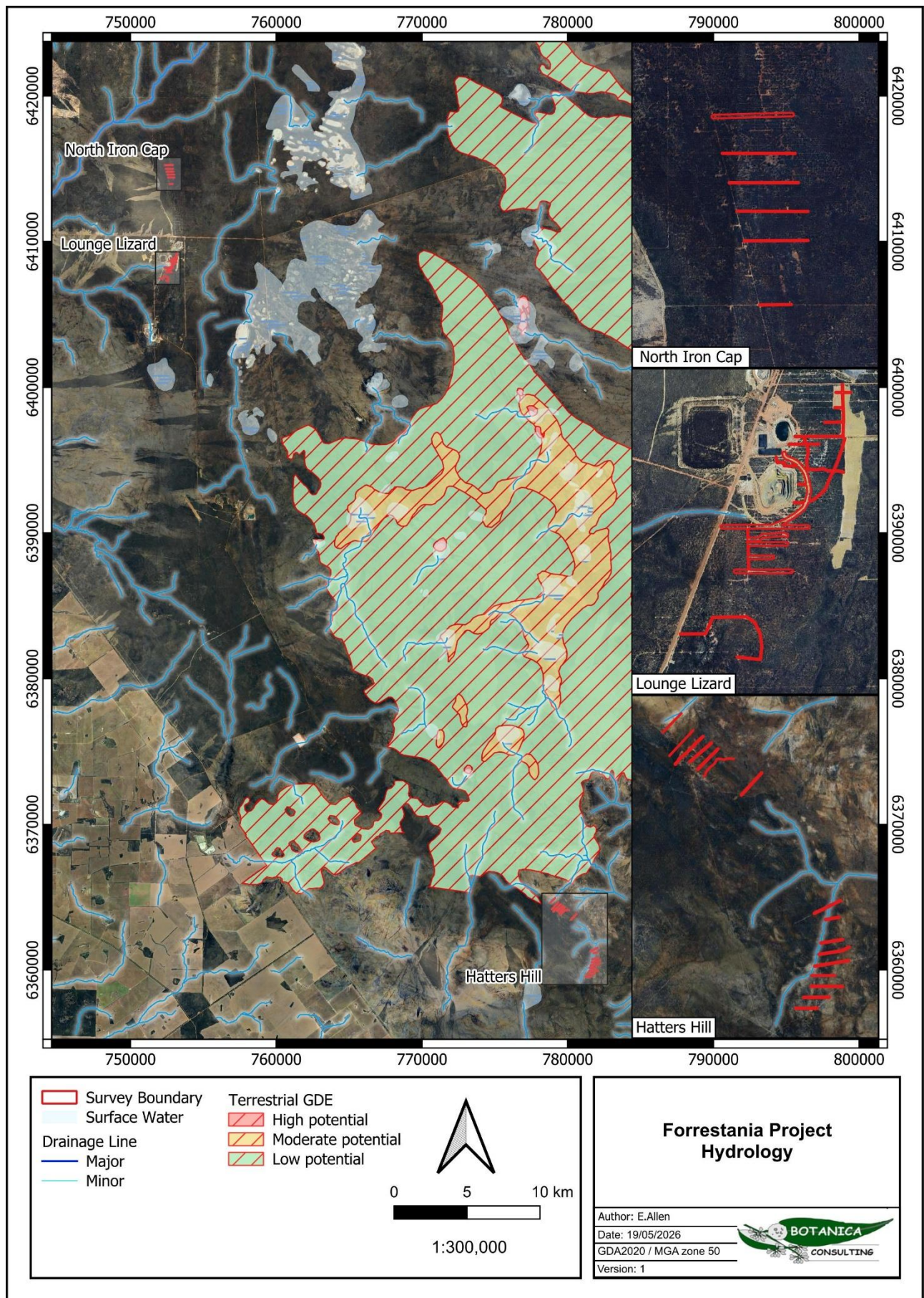


Figure 2-5: Local hydrology of the survey area

2.6 Land Use

The dominant land uses of the Western Mallee subregion include dry-land agriculture with lesser areas of conservation and Crown reserves (Beecham and Danks, 2001). The dominant land uses of the Southern Cross subregion include grazing native pastures (17%), UCL and crown reserves (66.74%), dryland agriculture (2.27%) and conservation reserves (11.53%) (Cowan et al., 2001).

2.7 Conservation Values

The majority of the survey area occurs within the buffer of the *Ironcap Hills vegetation assemblages* (Mt Holand, Middle, North and South Ironcap Hills, Digger Rock and Hatter Hill) (Greenstone Ranges) PEC. This PEC is listed as Priority 3 by DBCA. Note that the PEC boundaries provided by DBCA include buffers to the actual communities which are not always delineated on ground, and that the presence of the PEC is best defined by targeted surveys. There are no Threatened Ecological Communities (TECs) listed under the Commonwealth EPBC Act that occur within the survey area. The TEC *Eucalypt Woodlands of the Western Australian Wheatbelt* is located within 40 km of the survey area and is listed as Critically Endangered under the EPBC Act and Priority 3 under DBCA.

The North Iron Cap and Lounge Lizard survey areas are located within an Environmentally Sensitive Area (ESAs) as listed under the EP Act, this ESA is based on the proposed interim protected area, from the Environmental Protection Authority (EPA) of Western Australia's Redbook Recommended Conservation Reserves (EPA, 1993). A large ESA within the Frank Hahn National Park is located approximately 12 km south and 18 km east of the Hatters Hill survey area. There are numerous other small ESAs within 40 km of the survey area, these are likely buffers surrounding Threatened flora.

There are no Ramsar wetlands within the survey area or within 40 km of the survey area. There are no wetlands of national importance (ANCA Wetlands) within the survey area. The closest ANCA Wetland is the Lake Cronin Wetland System which is approximately 6 km east of the North Iron Cap survey area and 7 km northeast of the Lounge Lizard survey area.

The survey area is not located within a gazetted conservation reserve. North Iron Cap and Lounge Lizard survey areas are approximately 4 km west and 5 km southwest of the Lake Cronin Nature Reserve (R36526), respectively. The Hatters Hill survey area is approximately 12 km north of the Frank Hahn National Park (R27023).

2.7.1 Great Western Woodlands

The survey area lies within the Great Western Woodlands, considered by The Wilderness Society of WA to be of global biological and conservation importance as one of the largest and healthiest temperate woodlands on Earth, containing many endemic taxa. The region covers almost 16 million hectares (160,000 square kilometres), from the southern edge of the Western Australian Wheatbelt to

the pastoral lands of the Mulga country in the north, the inland deserts to the northeast, and the treeless Nullarbor Plain to the east.

The Great Western Woodlands provides a connection between southwest forests and inland deserts (Gondwana Link) as well as linking the north-west passage to Shark Bay. The majority of the Great Western Woodlands is unallocated crown land (61.1%) with other interests including pastoral leases (20.4%), conservation reserves (15.4%) unallocated crown land, ex pastoral (2%) managed by the Department of Biodiversity, Conservation and Attractions (DBCA) and private land (approximately 1%).

No specific management strategy or formal conservation status applies to the Great Western Woodlands. The Great Western Woodlands currently includes towns, highways, roads, railways, private property, Crown Reserves, agricultural activities and mining tenements.

A map showing conservation values in relation to the survey area is provided in Figure 2-6.

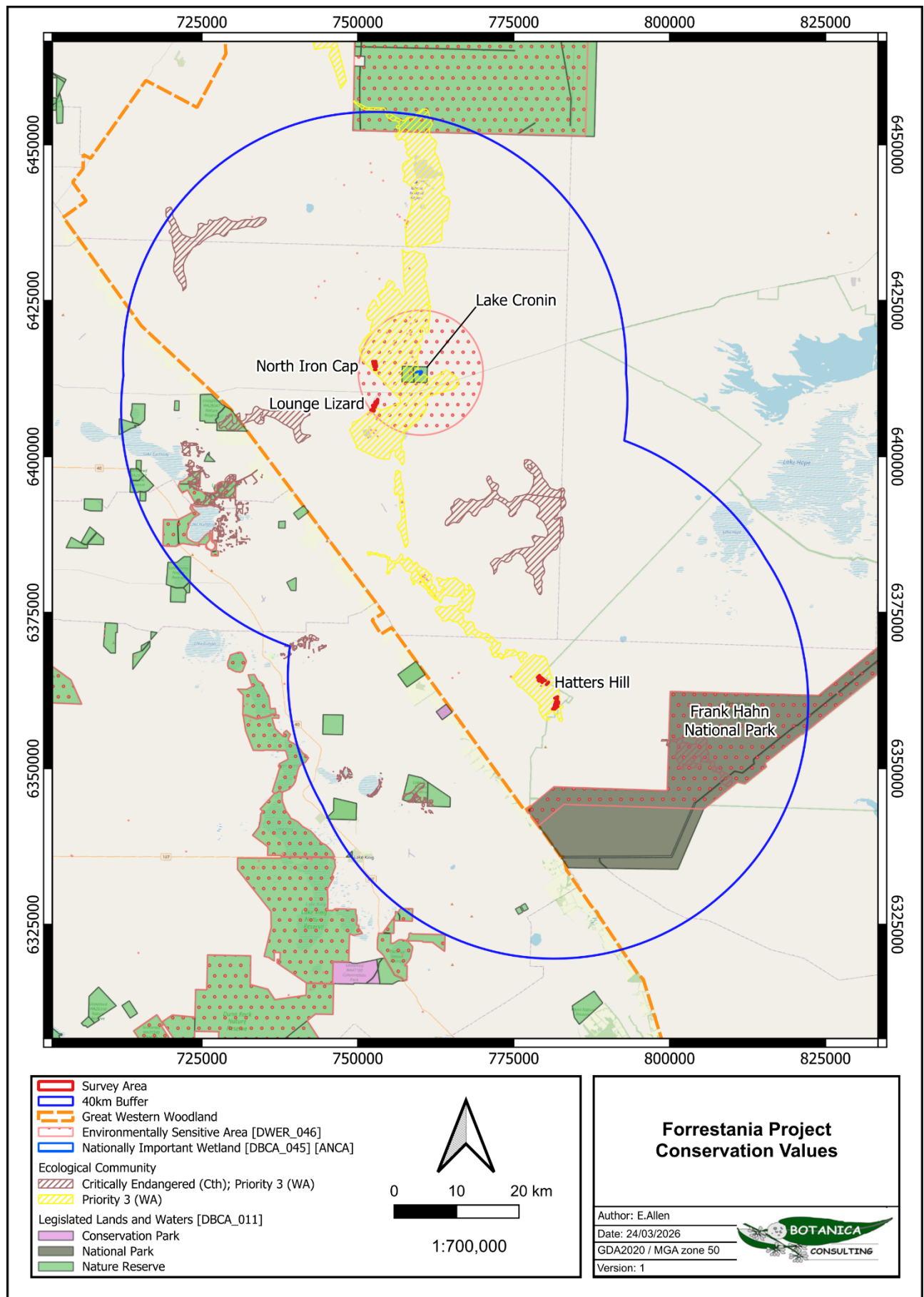


Figure 2-6: Conservation Values in relation to the Survey Area

3 SURVEY METHODOLOGY

3.1 Desktop Assessment

3.1.1 Literature Review

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

- Botanica Consulting (2015). *Level 1 Flora and Vegetation Survey South Ironcap*. Prepared for Western Areas Limited, November 2010.
- Botanica Consulting (2019). *Targeted search for conservation significant flora/ fauna and vegetation – Mt Gibbs/ Hatter Hill exploration program*. Memo prepared for Western Areas Limited.
- Botanica Consulting (2020a). *Reconnaissance Flora and Basic Fauna Assessment*. Prepared for Forrestania Resources Ltd.
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3.1.2 Database Searches

In addition to the literature review, online database search requests were also undertaken (applying a 20 km buffer around the survey area boundaries) to aid in the compilation of a list of potential significant flora and fauna within the survey area:

- DBCA's Threatened and Priority Flora database (Ref: 26-0325FL) (DBCA, 2025a)
- DBCA's Threatened and Priority Ecological Communities database (Ref: 08-0325EC) (DBCA, 2025b)
- DBCA's Threatened and Priority Fauna database (Ref:14-0325FA) (DBCA, 2025c)

- Dandjoo search (DBCA, 2026)
- EPBC Act online Matters of National Environmental Significance (MNES) database (Department of Climate Change, Energy, the Environment, and Water [DCCEEW], 2026).

It should be noted that these lists are sometimes based on observations from a broader area than the 20 km buffer and therefore may include taxa not present. The databases also often include very old records that may be incorrect or in some cases the taxa in question have become locally or regionally extinct. Information from these sources should therefore be taken as indicative only and local knowledge and information also needs to be taken into consideration when determining the actual species which may be present within the specific area being investigated.

The conservation significance of flora and fauna taxa were then assessed using data from the following sources:

- EPBC Act. Administered by the Australian Government (DCCEEW);
- BC Act. Administered by the WA Government (DBCA);
- Red List produced by the Species Survival Commission (SSC) of the World Conservation Union (also known as the IUCN Red List – the acronym derived from its former name of the International Union for Conservation of Nature and Natural Resources). The Red List has no legislative power in Australia but is used as a framework for State and Commonwealth categories and criteria; and
- Priority Flora and Fauna lists. A non-legislative list maintained by DBCA for management purposes: Priority flora list updated December 2025 (DBCA, 2025d); Priority fauna list released July 2025 (DBCA, 2025e).

The EPBC Act also requires the compilation of a list of migratory species that are recognised under international treaties including the:

- Japan Australia Migratory Bird Agreement 1981 (JAMBA)¹;
- China Australia Migratory Bird Agreement 1998 (CAMBA);
- Republic of Korea-Australia Migratory Bird Agreement 2007 (ROKAMBA); and
- Bonn Convention 1979 (The Convention on the Conservation of Migratory Species of Wild Animals).

¹ Most but not all species listed under JAMBA are also specially protected under Specially Protected Species of the BC Act.

Most but not all migratory bird species listed in the annexes to these bilateral agreements are protected in Australia as Matters of National Environmental Significance (MNES) under the EPBC Act. Descriptions of conservation significant species and communities are provided in Appendix A.

3.1.3 Likelihood of Occurrence

Significant flora identified during the literature review and database searches were assessed with regards to their population extent and distribution and preferred habitat to determine their likelihood of occurrence within the survey area. The assessment categorised flora species as follows

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

Significant fauna species identified by the desktop review were assessed with regards to their distribution and preferred habitat to determine their likelihood of occurrence within the survey area. The assessment categorised fauna species as follows:

- **Would Not Occur:** There is no suitable habitat for the species in the survey area and/or there is no documented record of the species in the general area since records have been kept and/or the species is generally accepted as being locally/regionally extinct (supported by a lack of recent records).
- **Locally Extinct:** Populations no longer occur within a small part of the species natural range, in this case within 10 or 20 km of the survey area. Populations do, however, persist outside of this area.
- **Regionally Extinct:** Populations no longer occur in a large part of the species natural range, in this case within the Southern Cross region. Populations do, however, persist outside of this area.
- **Unlikely to Occur:** The survey area is outside of the currently documented distribution for the species in question, or no suitable habitat (type, quality and extent) was identified as being present during the field assessment. Individuals of some species may occur occasionally as vagrants/transients especially if suitable habitat is located nearby but the site itself would not support a population or part population of the species.

- **Possibly Occurs:** Survey area is within the known distribution of the species in question and habitat of at least marginal quality was identified as likely to be present during the field survey and literature review, supported in some cases by recent records being documented in literature from within or near the survey area. In some cases, while a species may be classified as possibly being present at times, habitat may be marginal (e.g., poor quality, fragmented, limited in extent) and therefore the frequency of occurrence and/or population levels may be low.
- **Known to Occur:** The species in question has been positively identified as being present (for sedentary species) or as using the survey area as habitat for some other purpose (for non-sedentary/mobile species) during field surveys within or near the survey area. This information may have been obtained by direct observation of individuals or by way of secondary evidence (e.g., tracks, foraging debris, scats). In some cases, while a species may be classified as known to occur, habitat may be marginal (e.g., poor quality, fragmented, limited in extent) and therefore the frequency of occurrence and/or population levels may be low.

3.2 Field Assessment

3.2.1 Flora and Vegetation

Botanica conducted a reconnaissance flora and vegetation survey on 14th November 2025. The survey area was traversed by two people via 4WD, all-terrain vehicle, and on foot (Figure 3-1 and Figure 3-2).

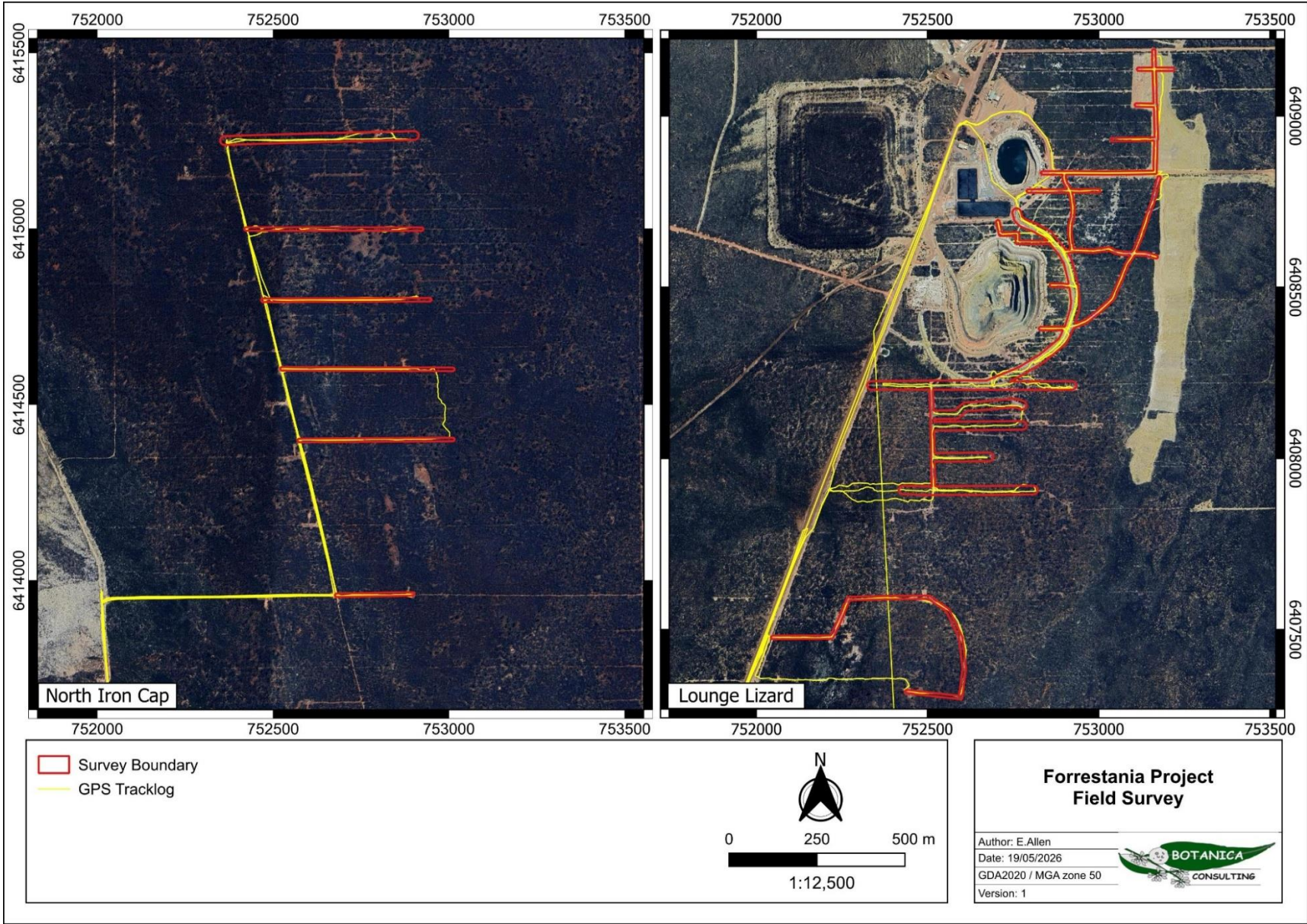


Figure 3-1: GPS track log of the survey effort at the North Iron Cap and Lounge Lizard survey areas

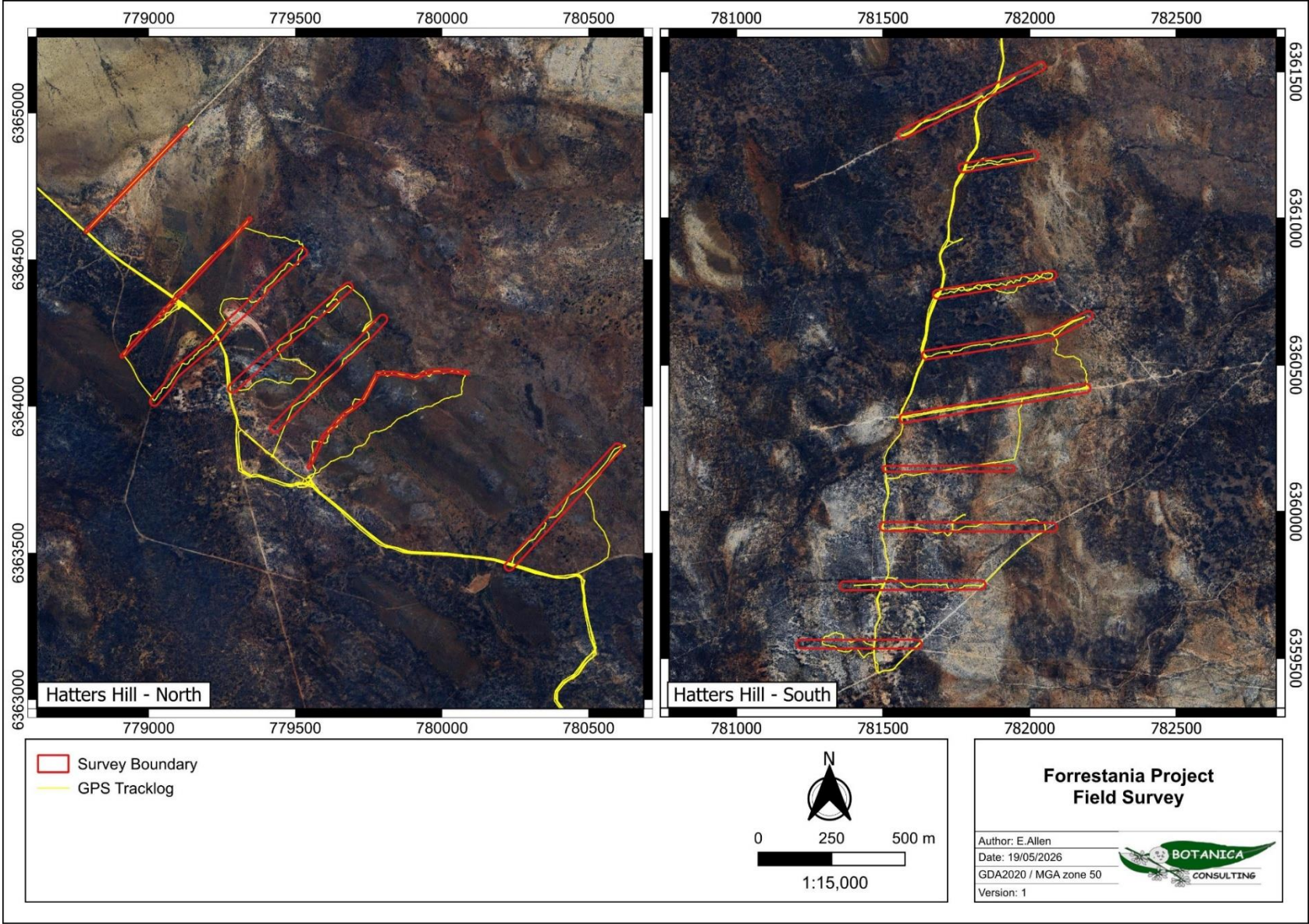


Figure 3-2: GPS track log of the survey effort at Hatters Hill survey area

3.2.1.1 Vegetation Mapping

Prior to the commencement of field work, aerial photography was inspected and obvious differences in the vegetation assemblages were identified. The different vegetation types identified were then inspected during the field survey to assess their validity. A handheld GPS unit was used to record the coordinates of the boundaries between vegetation types.

At each sample point, the following information was recorded:

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

Vegetation types were classified in accordance with the NVIS Level V-Association classification.

3.2.1.2 Flora Identification

Unknown specimens collected during the survey were identified with the aid of samples housed at the Botanica Herbarium and the Western Australian Herbarium.

3.2.2 Terrestrial Fauna

Botanica conducted a basic fauna survey of the survey area on the 14th of November 2025. The survey area was traversed by two people via 4WD, all-terrain vehicle, and on foot (Figure 3-1 and Figure 3-2).

Fauna habitat types were identified across the survey area based on broad major vegetation groups and associated landform. A handheld GPS unit was used to record the coordinates of the boundaries between fauna habitats and each habitat was photographed.

The main aim of the fauna habitat assessment was to determine the likelihood of a species of conservation significance utilising habitat within the survey area. The habitat information obtained was also used to aid in finalising the overall potential fauna list.

Available information on the habitat requirements of the species of conservation significance listed as possibly occurring in the area (determined from the desktop assessment) was researched. During the field survey, the habitats within the survey area were assessed and specific elements identified, if present, to determine the likelihood of listed Threatened and Priority species utilising habitat within the survey area.

Opportunistic observations of fauna species were made during all field survey work.

3.3 Data Analysis

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

3.4 Personnel Involved

Table 3-1: Personnel involved with the flora, vegetation and fauna survey/ reporting

Staff Member	Position/ Qualifications	Experience	Tasks conducted during survey
Jim Williams	Environmental Consultant/Botanist/ Director (Diploma of Horticulture)	>30 years experience across WA conducting flora and fauna surveys.	Project Management (Lead Botanist). Flora and vegetation survey- identifying flora species within quadrats and opportunistic flora observations. Identifying and recording vegetation types. Review of report. Fauna survey-opportunistic fauna observations and fauna habitat assessments.
Ben Naim	Environmental Consultant (BSc Environmental Management)	2 years experience across WA conducting flora and fauna surveys.	Flora and vegetation survey- identifying flora species within quadrats and opportunistic flora observations. Identifying and recording vegetation types. Fauna survey-opportunistic fauna observations and fauna habitat assessments.
Emily Allen	Environmental Consultant (BSc, MPE Environmental Engineering)	>10 years experience in environmental management.	Data interpretation and report writing.
Lauren Pick	Senior Environmental Consultant (BSc- Conservation Biology and Zoology)	>15 years experience across WA conducting flora and fauna surveys.	Data interpretation.

3.5 Scientific Licences

Table 3-2: Scientific Licences of Botanica staff coordinating the survey

Licensed Staff	Permit Number	Date of Expiry
Jim Williams	FB62000457-02 Flora Taking (Biological Assessment)	04/08/2028

3.6 Survey Limitations and Constraints

It is important to note that field surveys will entail limitations, notwithstanding careful planning and design. Potential limitations of the survey undertaken on 14 November 2025, as stipulated within the technical guidance for Flora And Vegetation surveys (EPA, 2016a) and the technical guidance for Terrestrial Vertebrate Fauna surveys (EPA, 2020), are listed in Table 3-3.

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

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

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

Table 3-3: Limitations and constraints associated with the survey

Variable	Potential Impact on Survey	Details
Access problems	Not a constraint	The survey was conducted via 4WD and on foot. Numerous access tracks were present within the survey area providing ease of access.
Competency/ Experience	Not a constraint	The Botanica personnel that conducted the survey were regarded as suitably qualified and experienced. Coordinating Staff: Jim Williams (Botanist)

Variable	Potential Impact on Survey	Details
		Field Staff: Jim Williams (Botanist), Ben Naim (Environmental Consultant) Data Interpretation: Lauren Pick (Senior Environmental Consultant), Emily Allen (Environmental Consultant).
Timing of survey, weather & season	Minor constraint	Fieldwork was conducted in Spring during the EPA recommended timing for the Interzone Province. Rainfall in the months prior to the survey was variable, but in line with long-term averages. There was limited flowering material available due to lateness in season, however multiple annual species were present during the survey. It is noted that the recommended time for identifying <i>Boronia revoluta</i> (Threatened) is September.
Area disturbance	Not a constraint	The majority of the survey area was in very good condition and comprised of native vegetation. Disturbance in the area was a result of access roads and exploration disturbance.
Survey Effort/ Extent	Not a constraint	Survey intensity was appropriate for the size/significance of the area with a reconnaissance flora survey and basic fauna survey completed to identify vegetation types/ fauna habitats and significant flora, fauna and vegetation.
Availability of contextual information at a regional and local scale	Not a constraint	Conservation significant flora database searches provided by the DBCA were used to identify any potential locations of Threatened/Priority flora species. BoM, DWER, DPIRD, DBCA and DCCEEW databases were reviewed to obtain appropriate regional desktop information on the biophysical environment of the local region. Botanica has conducted a number of surveys within Coolgardie and Murchison Bioregions and was also able to obtain information about the area from previous research conducted within the area. Results of previous assessments in the local area were reviewed to provide context on the local environment.
Completeness	Not a constraint	In the opinion of Botanica, the survey area was covered sufficiently in order to identify vegetation assemblages. All observed flora individuals were able to be identified to species level. The vegetation associations for this study were based on visual descriptions of locations in the field. The distribution of these vegetation associations outside the survey area is not known, however vegetation associations identified were categorised via comparison to vegetation distributions throughout WA given on NVIS (DotEE, 2017).

4 RESULTS

4.1 Desktop Assessment

4.1.1 Flora/ Vegetation

According to the results of the Dandjoo search (DBCA, 2026), a total of 1,522 flora taxa have been recorded within a 40 km radius of the survey area. Dominant genera include *Acacia*, *Eucalyptus*, and *Melaleuca*. The full list of vascular flora identified by the desktop search is contained in Appendix D.

4.1.1.1 Significant Flora

The results of the literature review, combined search of the Flora of Conservation Significance databases (DBCA, 2025a) and Protected Matters search tool (PMST) (DCCEEW, 2026) indicated that one Threatened Flora (*Boronia revoluta*) and five Priority Flora species have been previously recorded within the survey area, consisting of two Priority 1, one Priority 2, one Priority 3 and one Priority 4 taxa (Figure 4-3 and Figure 4-3).

The desktop review identified 120 Threatened or Priority flora which have previously been recorded within 20 km of the survey area. The DCCEEW PMST identified an additional nine Threatened taxa considered as likely to or may occur within 20 km of the survey area.

The locations of previous records for Significant Flora in relation to the survey area is shown in Figure 4-1

The 129 Threatened and Priority taxa that were identified as known or possible to occur within 20 km of the survey area were assessed for distribution and known habitat to determine their likelihood of occurrence within the survey area. 119 of these were determined as possible to occur or known to occur in the survey area (Table 4-2).

4.1.1.2 Introduced Flora

The desktop review identified 41 introduced flora (weed) species as potentially occurring within 40 km of the survey area. Of these, none are listed as Declared Pests on the Western Australian Organism List (WAOL) under the *Biosecurity and Agriculture Management Act 2007* (BAM Act), and one is listed as a Weed of National Significance (WoNS).

A summary of the potentially occurring Declared Pests and WoNS occurring within 40 km of the survey area are listed in Table 4-1.

The full list of potential weed species occurring within 40 km of the survey area is contained in Appendix G.

Table 4-1: Potentially occurring Declared Pests and WoNS within 40 km of the survey area

Taxon	Common Name	Declared Pest	WoNS
<i>Lycium ferocissimum</i>	African Boxthorn	N	Y

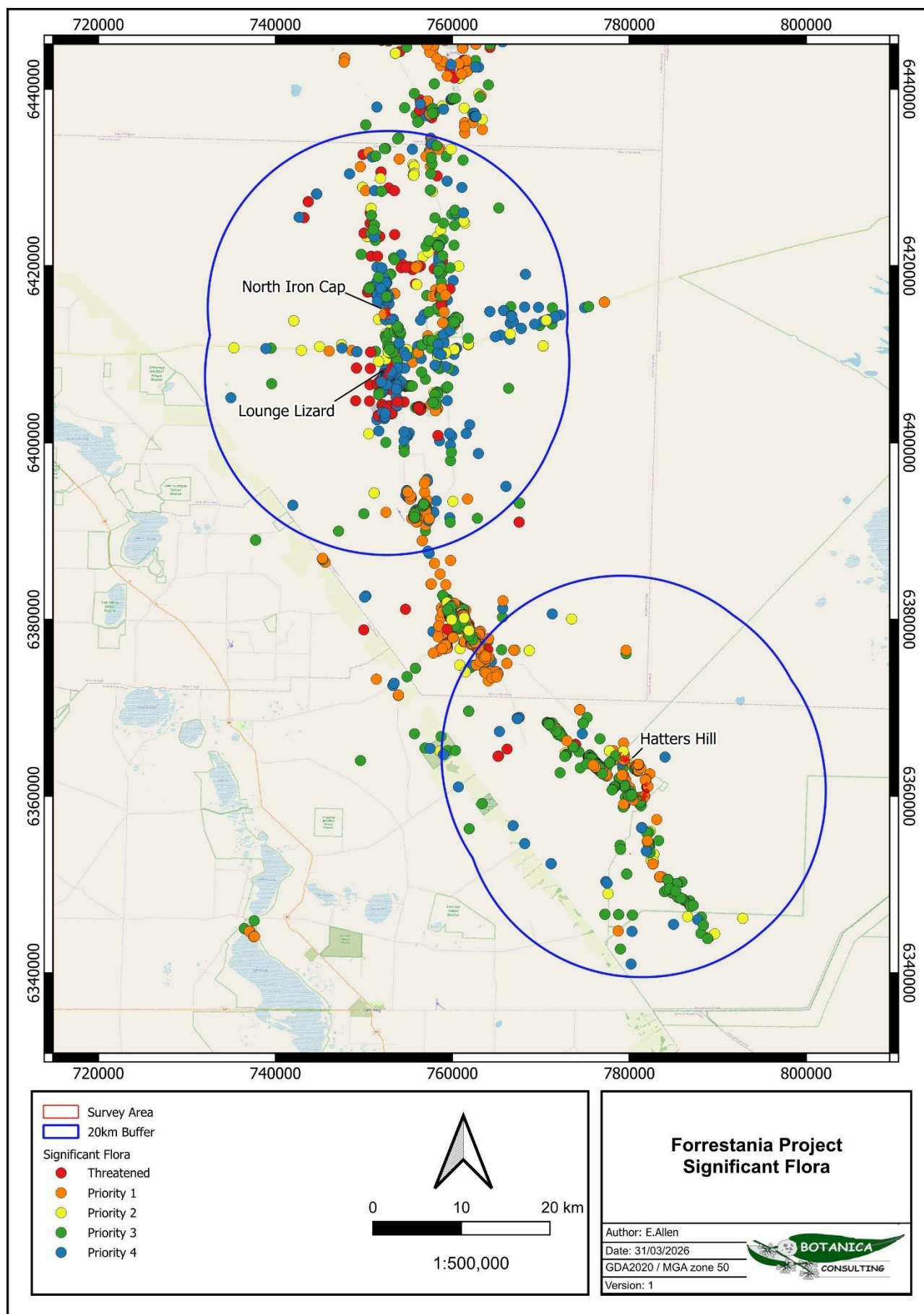


Figure 4-1: Significant Flora Records in relation to the Survey Area

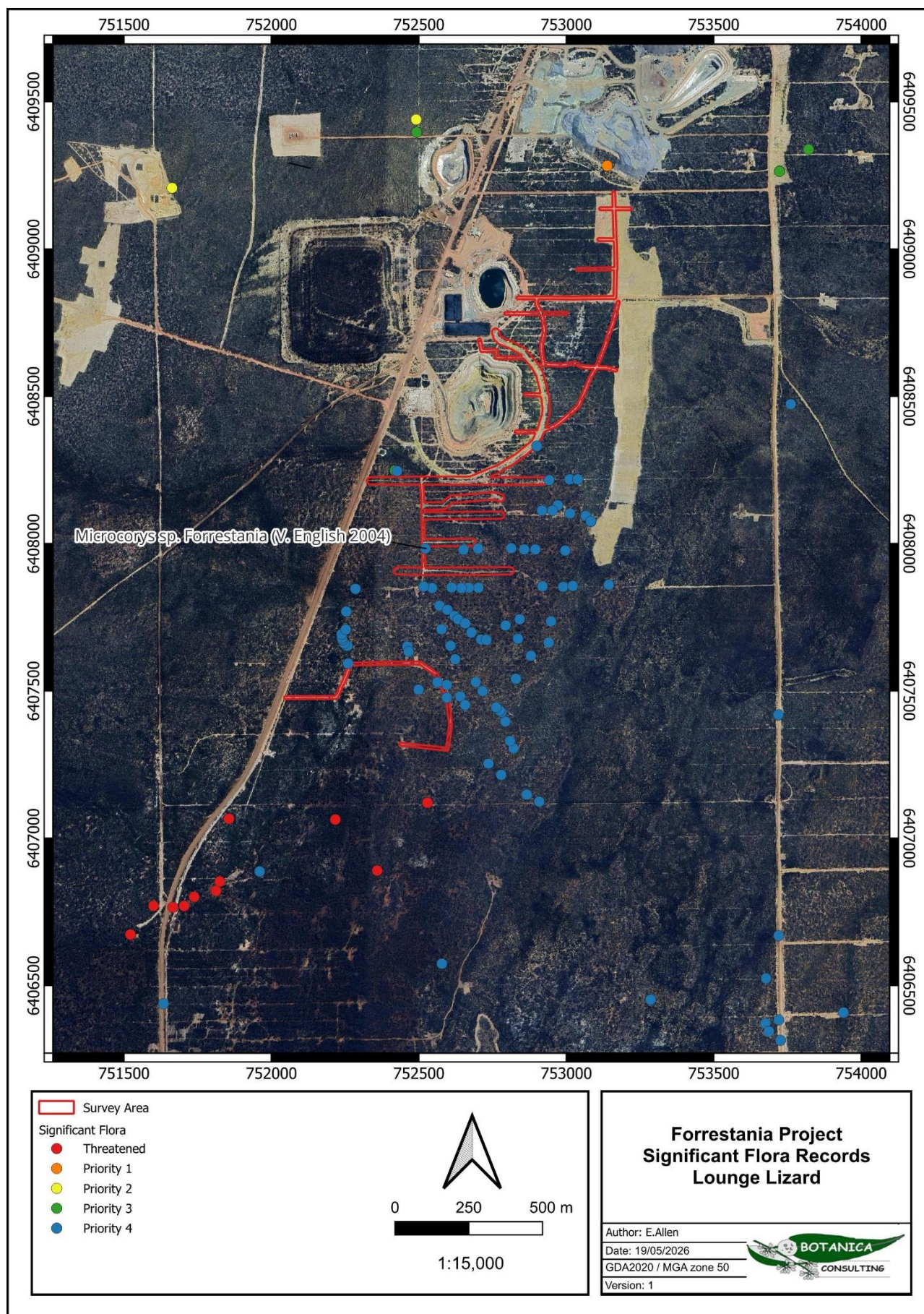


Figure 4-2: Significant Flora previously recorded in relation to the Lounge Lizard survey area

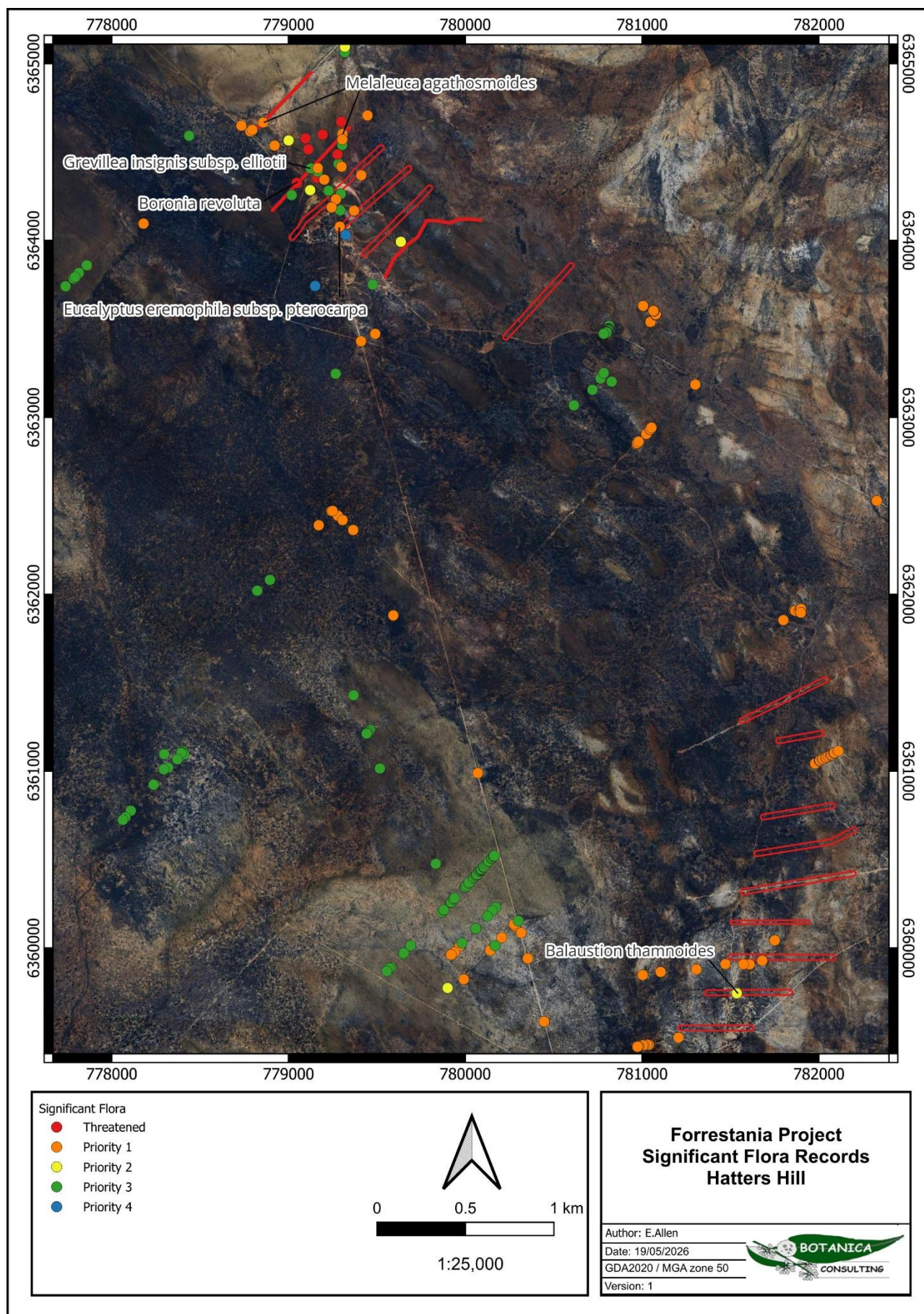


Figure 4-3: Significant Flora previously recorded in relation to the Hatters Hill survey area

Table 4-2: Likelihood of occurrence for Threatened and Priority flora within the survey area

Taxon	Conservation Status			Habitat Description (WA Herbarium, 1998-)	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
<i>Acacia asepala</i>	-	-	2	Red-brown sandy loam. Undulating plains, along drainage lines.	Possible
<i>Acacia dissona</i> var. <i>indoloria</i>	-	-	3	Sand, sandy loam. Undulating plains.	Possible
<i>Acacia heterochroa</i> subsp. <i>robertii</i>	-	-	2	Gravelly lateritic soils. Hilltops & ridges.	Possible
<i>Acacia kerryana</i>	-	-	2	Granitic loamy sand, stony clayey loam or clayey sand. Low stony ridges, undulating plains.	Possible
<i>Acacia lanuginophylla</i>	EN	T	-	White/grey sand, clayey sand, gravelly soils. Flats, along drainage lines.	Possible
<i>Acacia repanda</i>	-	-	3	Loam, sandy or gravelly loam. Near granite outcrops.	Possible
<i>Acacia sedifolia</i> subsp. <i>pulvinata</i>	-	-	3	Gravelly sand or clay. Laterite hills, gravelly ridges.	Possible
<i>Acacia singula</i>	-	-	3	Gravelly sand over laterite, white or yellow sand. Rises, hilltops.	Possible
<i>Anigozanthos bicolor</i> subsp. <i>minor</i>	EN	T	-	Sand. Well-watered sites.	Possible
<i>Anticoryne melanosperma</i>	-	-	3	Flat, yellow sandy clay over unknown.	Possible
<i>Austrostipa everettiana</i>	-	-	1	Flat, open aspect. Red-brown sandy loam.	Possible
<i>Austrostipa turbinata</i>	-	-	3	Gently inclined crest of basalt, greenstone with some calcrete with brown shallow sandy clay loam soils.	Possible
<i>Balaustion grandibracteatum</i> subsp. <i>junctura</i>	-	-	2	Undulating plain. Orange sandy clay loam with lateritic gravel.	Possible
<i>Balaustion grandibracteatum</i> subsp. <i>juncturum</i>	-	-	2	Gentle slope with yellow- brown silty sand and granite.	Possible
<i>Balaustion grandibracteatum</i> subsp. <i>meridionale</i>	-	-	2	Gently undulating plain. Yellow sand with scattered gravel.	Possible
<i>Balaustion</i> sp. North Ironcap (R.J. Cranfield 10580)	-	-	1	Gently undulating sandplain.	Possible
<i>Balaustion thamnoides</i>	-	-	2	Gently undulating plain. Orange sandy loam.	Previously recorded
<i>Banksia dolichostyla</i>	VU	VU	T	Laterite gravel hill.	Possible
<i>Banksia lullfitzii</i>	-	-	3	Yellow sand. Sandplains.	Possible
<i>Banksia rufa</i> subsp. <i>flavescens</i>	-	-	3	Sandy loam or sand with gravel.	Possible
<i>Banksia viscida</i>	-	-	3	Gravelly soils. Lateritic rises.	Possible
<i>Banksia xylothemelia</i>	-	-	3	Sandy loam, usually over laterite. Sandplains.	Possible

Taxon	Conservation Status			Habitat Description (WA Herbarium, 1998-)	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
<i>Bentleya diminuta</i>	-	-	2	Sandy clay or loam with calcareous nodules.	Possible
<i>Beyeria opaca</i>	-	-	1	Red sandy clay. Dunes, slopes.	Possible
<i>Boronia revoluta</i>	EN	VU	T	Stony sandy loam or sand. Plains, hillsides & summits.	Previously recorded
<i>Boronia ternata</i> var. <i>promiscua</i>	-	-	3	Yellow sandy clay, laterite. Mallee, heath.	Possible
<i>Bossiaea atrata</i>	-	-	3	White sand or sandy loam over laterite or clay, quartzite sand, clay.	Possible
<i>Brachyloma nguba</i>	-	-	1	White to brown sandy clay, shallow sandy loam. Open mallee woodland, mallee scrub, flat plains.	Possible
<i>Brachyloma stenolobum</i>	-	-	1	Plain. Dry, bare yellow sandy loam.	Possible
<i>Caladenia graniticola</i>	EN	T	-	Gritty sandy clay, granite. Near low exposed rock outcrops.	Possible
<i>Calectasia pignattiana</i>	VU	T	-	Sand to sandy clay over granite or laterite, gravel. Plains and gentle slopes.	Possible
<i>Comesperma calcicola</i>	-	-	3	Calcareous or semi-saline clay loams, limestone. Areas around saline water.	Possible
<i>Conospermum sigmoideum</i>	-	-	2	Yellow sand.	Possible
<i>Cryptandra exserta</i>	-	-	1	Sandy soil with laterite gravel, red sand over clay. Gentle mid-slopes, plains.	Possible
<i>Cryptandra polyclada</i> subsp. <i>polyclada</i>	-	-	3	Sand. Sandplains.	Possible
<i>Cyanothamnus westringioides</i>	-	-	2	Undulating plain. Yellow sand.	Possible
<i>Dampiera orchardii</i>	-	-	2	Sand.	Possible
<i>Dampiera scaevolina</i>	-	-	1	Sandy & gravelly soils.	Possible
<i>Daviesia implexa</i>	-	-	3	Plain, yellow-white sandy clay.	Possible
<i>Dicrastylis capitellata</i>	-	-	1	Loamy sand, sandy loam.	Possible
<i>Dielsiodoxa leucantha</i> subsp. <i>leucantha</i>	-	-	3	Well-drained sandy loam. Moderately exposed, small kaolinite breakaway.	Possible
<i>Elatine macrocalyx</i>	-	-	3	Shallow sands over clay. Margins of playa lakes and clay pans.	Unlikely
<i>Eremophila biserrata</i>	-	-	4	Sandy or sandy clay soils. Alluvial flats, salt flats & lakes.	Unlikely

Taxon	Conservation Status			Habitat Description (WA Herbarium, 1998-)	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
<i>Eremophila inflata</i>	-	-	4	Brown-yellow sandy loam.	Possible
<i>Eremophila racemosa</i>	-	-	4	Sandy or stony loam, clay loam. Undulating plains, roadsides.	Possible
<i>Eremophila subteretifolia</i>	EN	T	-	Grey sand, loam. Edges of salt lakes, sub-saline flats.	Unlikely
<i>Eremophila verticillata</i>	EN	T	-	Clay loam, loam over limestone.	Possible
<i>Eucalyptus cerasiformis</i>	-	-	4	Red loamy soils.	Possible
<i>Eucalyptus deflexa</i>	-	-	4	Clay loam, sandy loam, white or yellow sand, often with gravel. Flat areas & slight rises.	Possible
<i>Eucalyptus eremophila</i> subsp. <i>pterocarpa</i>	-	-	1	Sandy or clay loam.	Previously recorded
<i>Eucalyptus exigua</i>	-	-	3	Sandy loam, white sand. Sandplains.	Possible
<i>Eucalyptus georgei</i> subsp. <i>fulgida</i>	-	-	4	Sandy loam, clayey sand. Slight depressions.	Possible
<i>Eucalyptus polita</i> subsp. <i>ocreata</i>	-	-	3	Brown sand over clay. Flat.	Possible
<i>Eucalyptus polita</i> subsp. <i>polita</i>	-	-	3	Gently inclined lower slope of basalt, quartz, iron enriched fragments and metasediments with red-brown shallow sandy clay loam soils.	Possible
<i>Eucalyptus rugulata</i>	-	-	4	Orange laterite gravel. Summits, gentle upland slopes.	Possible
<i>Eucalyptus steedmanii</i>	VU	VU	T	Gravelly loam over ironstone, sand. Low hills, undulating plains.	Possible
<i>Euchilus daena</i>	-	-	3	Well-drained clayey sand. Moderately exposed, gentle undulating plain.	Possible
<i>Eutaxia acanthoclada</i>	-	-	3	Light brown sandy clay, shallow sandy loam, red clay over banded ironstone, gravel. Gently undulating plains.	Possible
<i>Eutaxia hirsuta</i>	-	-	2	Gently undulating sandplain. Yellow-beige sand.	Possible
<i>Eutaxia lasiocalyx</i>	-	-	2	Red sandy loam, laterite and quartz gravel. Gentle lower slopes.	Possible
<i>Eutaxia nanophylla</i>	-	-	3	Clayey sand, red clay, stoney clayey loam. Low-lying areas, damp flats, slopes, undulating plains, low stony ridges.	Possible
<i>Eutaxia rubricarina</i>	-	-	3	Gravelly sand, grey to pinkish-white sandy clay, red loam. Flats, slopes, valley floors, road verges.	Possible
<i>Eutaxia</i> sp. North Ironcap (P. Armstrong PA 06/898)	-	-	1	Undulating plain. Red sandy clay loam.	Possible
<i>Frankenia drummondii</i>	-	-	3	Sand. Lake edges.	Unlikely

Taxon	Conservation Status			Habitat Description (WA Herbarium, 1998-)	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
<i>Gastrolobium cruciatum</i>	-	-	3	Sand & clayey sand with gravel, rocky loams, laterite. Flats, gently undulating areas.	Possible
<i>Gastrolobium tenue</i>	-	-	1	Sand & clayey sand with gravel, rocky loams, laterite. Flats, gently undulating areas.	Possible
<i>Grevillea aneura</i>	-	-	4	Sand, sandy clay, gravel.	Possible
<i>Grevillea insignis</i> subsp. <i>elliottii</i>	-	-	3	Gravelly sand or loam over ironstone. Hilltops or rises.	Previously recorded
<i>Grevillea lullfitzii</i>	-	-	1	Lateritic soils, shallow soils on granite.	Possible
<i>Grevillea marriottii</i>	-	-	1	Yellow or white sand over laterite. On rises or on tops of lateritic cappings.	Possible
<i>Grevillea neodissecta</i>	-	-	4	Level upper slope of banded ironstone, ironstone, weathered ironstone and mixed metasediments. Slightly rocky banded ironstone outcrop with yellow-brown shallow sandy loam soils.	Possible
<i>Grevillea pilosa</i> subsp. <i>redacta</i>	-	-	3	Sandy soils with lateritic gravel.	Possible
<i>Grevillea prostrata</i>	-	-	4	White, grey or yellow sand, gravel. Sandplains.	Possible
<i>Guichenotia asteriskos</i>	-	-	2	Sandy clay or loam with gravel.	Possible
<i>Gyrostemon ditrigynus</i>	-	-	4	Sand, sandy clay, loam. Plains, low ironstone ridges.	Possible
<i>Haegiela tatei</i>	-	-	4	Clay, sandy loam, gypsum. Saline habitats.	Possible
<i>Halgania</i> sp. Peak Eleanora (M.A. Burgman 3547 B)	-	-	2	Loamy sand. Undulating plains.	Possible
<i>Hemigenia</i> sp. Newdegate (E. Bishop 75)	-	-	1	Clay loam. Disturbed sites.	Possible
<i>Hibbertia arenicola</i>	-	-	2	Gently undulating plain. Brown loamy sand.	Possible
<i>Hibbertia axillibarba</i>	-	-	1	Lateritic soil. Ranges.	Possible
<i>Hibbertia carinata</i>	-	-	1	Well-drained gravelly sand, yellow sand with gravel.	Possible
<i>Hibbertia pachyphylla</i>	-	-	3	White to yellow sand, brown sandy gravel, gravelly loam, laterite, granite, quartz. Undulating plains, low rises, valley floors.	Possible
<i>Hibbertia</i> sp. Mount Gibbs (G.F. Craig 6668-1)	-	-	2	Gently undulating plain. Yellow loamy sand.	Possible
<i>Hibbertia tuberculata</i>	-	-	1	Clay-loam covered in rocks and stones.	Possible
<i>Hydrocotyle eichleri</i>	-	-	3	Moderately-drained, sub-saline sandy clay. Margin of small salt lake.	Unlikely

Taxon	Conservation Status			Habitat Description (WA Herbarium, 1998-)	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
<i>Hysterobaeckea pterocera</i>	-	-	1	Low stony ridge. Orange loam.	Possible
<i>Isoetes brevicula</i>	-	-	3	Submerged in rock pools on granitic outcrops.	Unlikely
<i>Isolepis australiensis</i>	-	-	3	Silty sand, sandy clay. Lake margins, pools.	Possible
<i>Jennata indira</i> subsp. <i>monstrosita</i>	-	-	3	Slight elevation, dry grey, brown sandy clay.	Possible
<i>Lepidobolus spiralis</i>	-	-	2	Yellow sand. Dry kwongan.	Possible
<i>Lepidosperma ferriculmen</i>	-	-	1	Well-drained orange-red sandy loam with banded ironstone gravel and rocks. Stony slopes.	Possible
<i>Levenhookia pulcherrima</i>	-	-	3	Variable-drained, shallow, loamy arkosic sand. Moderately exposed apron peripheral to small granite exposure. In Granite Complex.	Possible
<i>Logania nanophylla</i>	-	-	2	White sand, pebbly calcareous sandy clay. Sand dunes.	Possible
<i>Melaleuca agathosmoides</i>	-	-	1	Gravelly red clay loam. Hills.	Previously recorded
<i>Melaleuca macronychia</i> subsp. <i>trygonoides</i>	-	-	3	Sandy soils. Granite outcrops.	Possible
<i>Microcorys</i> sp. Forrestania (V. English 2004)	-	-	4	Yellow sandy clay or red-brown clay. Open woodland or cleared areas.	Previously recorded
<i>Microcorys</i> sp. Parker Range (C. Hancock s.n. PERTH 09215123)	-	-	2	Upper gentle slope, ironstone gravel, light brown sandy clay.	Possible
<i>Mirbelia densiflora</i>	-	-	3	Stony loam, loamy sand. Small ridges, breakaways, undulating plains.	Possible
<i>Notisia intonsa</i>	-	-	3	Moderately exposed slope, well drained crumbly red clay.	Possible
<i>Olearia laciniifolia</i>	-	-	2	White sand. Around playa lakes.	Possible
<i>Orianthera exilis</i>	-	-	2	Red-brown loam/clay/gravel.	Possible
<i>Oxymyrrhine plicata</i>	-	-	3	Sandy soil.	Possible
<i>Paragoodia crenulata</i>	CR	T	-	Low plain. Brown-grey loam/gravel over laterite.	Possible
<i>Phebalium brachycalyx</i>	-	-	3	Sand, gravelly soils. Lateritic uplands, hills.	Possible
<i>Phebalium pauciflorum</i> subsp. <i>grande</i>	-	-	1	Well-drained loam. Moderately exposed, small kaolinitic breakaway.	Possible

Taxon	Conservation Status			Habitat Description (WA Herbarium, 1998-)	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
<i>Phebalium</i> sp. Mt Gibbs (G.F. Craig 6658)	-	-	1	Gently undulating plain. Yellow-brown fine loamy sand with scattered pea-gravel.	Possible
<i>Pityrodia scabra</i> subsp. <i>dendrotricha</i>	-	-	3	Flat. Dry brown sand/gravel.	Possible
<i>Pterostylis echinulata</i>	-	-	3	Clay depression.	Possible
<i>Pterostylis elegantissima</i>	-	-	1	Yellow sand.	Possible
<i>Ricinocarpus trichophorus</i>	EN	T	-	Sandy clay, loam. Breakaways, among sandstone rocks.	Possible
<i>Rinzia torquata</i>	-	-	3	Low laterite ridge. Orange loam.	Possible
<i>Roycea pycnophylloides</i>	EN	T	-	Sandy soils, clay. Saline flats.	Possible
<i>Scaevola tortuosa</i>	-	-	1	Sandy clay. Margins of salt lakes.	Possible
<i>Seringia adenogyna</i>	-	-	3	Low plain. Red sandy loam over laterite-ironstone.	Possible
<i>Stackhousia muricata</i> subsp. Perennial (W.R. Barker 3641)	-	-	3	Flat plain, red loam with influence of nearby greenstone low rise.	Possible
<i>Stenanthemum bremerense</i>	-	-	4	Orange-brown sandy loam, orange-red gravelly loam, skeletal red loam, laterite, ironstone. Top or sides of outcrops and breakaways.	Possible
<i>Stenanthemum liberum</i>	-	-	1	Yellow sandy loam over laterite.	Possible
<i>Stylidium sejunctum</i>	-	-	3	Clayey sand or loam, laterite. Outcrops, upper slopes, breakaways. Mallee and Allocasuarina shrubland.	Possible
<i>Stylidium validum</i>	-	-	1	Clayey sand or loam, ironstone, greenstone gravel. Hillslopes and hilltops. Eucalypt woodland, mallee shrubland.	Possible
<i>Styphelia anomala</i>	-	-	2	Undulating plain. Dry, yellow sandy loam over laterite.	Possible
<i>Styphelia platyneura</i>	-	-	2	Lowerslope. Red-brown sandy loamy gravel over ironstone.	Possible
<i>Styphelia subglaucous</i>	-	-	3	Yellow/ Orange sandy loam on a flat/ slope of laterite and ironstone.	Possible
<i>Synaphea tripartita</i>	-	-	3	Lateritic gravel, clay.	Possible
<i>Tetradlea aphylla</i> subsp. <i>megacarpa</i>	VU	T	-	Yellow sand, brown sandy loam, yellow-brown clay loam, gravel, laterite. Rises and ridges.	Possible
<i>Teucrium diabolicum</i>	-	-	3	Flat, red-brown clay.	Possible

Taxon	Conservation Status			Habitat Description (WA Herbarium, 1998-)	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
<i>Verticordia gracilis</i>	-	-	3	Yellow sand, gravelly sand, sandy loam.	Possible
<i>Verticordia multiflora</i> subsp. <i>solox</i>	-	-	2	Plain, rangeland. Dry, yellow sandy clay.	Possible
<i>Verticordia staminosa</i> var. <i>cylindracea</i>	EN	T	-	Soil pockets. Granite outcrops.	Possible
<i>Verticordia stenopetala</i>	-	-	3	Yellow sand, sometimes with gravel. Undulating plains.	Possible

4.1.1.3 Significant Vegetation

The results of the DBCA's Priority/ Threatened Ecological Communities Database Search (DBCA, 2025c) identified no Threatened Ecological Communities (TEC) as occurring within the survey area. The TEC, *Eucalypt woodlands of the Western Australian Wheatbelt*, is recorded as occurring at many locations within 40 km of the survey area. One Priority Ecological Community (PEC), *Ironcap Hills vegetation assemblages*, intersects the survey area. No other PEC occurs within 40 km of the survey area. A description of the recorded TECs and PECs (DBCA, 2025b) is provided in Table 4-3.

Table 4-3: Priority/ Threatened Ecological Communities

Ecological Community	EPBC Act	BC Act	DBCA Priority Listing	Description
Ironcap Hills vegetation assemblages (Mt Holland, Middle, North and South Ironcap Hills, Digger Rock and Hatter Hill) (greenstone ranges)	-	-	P3	Assemblages on skeletal soils derived from banded ironstone and massive laterites on deeper soils derived from greenstone or decomposing laterites. Includes species rich shrublands or mallee shrublands containing local endemics. Vegetation units includes: species-rich shrublands and mallee shrubland on massive outcrops; mallee shrublands and <i>Allocasuarina</i> thickets on massive laterite; Eucalypt woodlands of <i>Eucalyptus urna</i> and <i>E. salubris</i> on colluvial flats beneath outcrops or on broad flat ridges, with understorey of <i>Melaleuca</i> spp.; species-poor mallee community dominated by <i>Eucalyptus calycogona</i> with emergent <i>E. salmonophloia</i> (or occasionally <i>E. longicornis</i>) on small colluvial flats in the ranges (Gibson, 2004).
Eucalypt woodlands of the Western Australian Wheatbelt	CR	-	P3	Woodland in which the minimum crown cover of the tree canopy in a mature woodland is 10%. The key dominant or co-dominant species of the tree canopy are species of Eucalyptus trees that typically have a single trunk. Native understorey is present but is of variable composition, being a combination of grasses, other herbs and shrubs (DBCA, 2025d).

4.1.2 Fauna

According to the results of the Dandjoo search (DBCA, 2026), a total of 271 terrestrial vertebrate fauna taxa has been recorded within 40 km of the survey area, consisting of 170 bird, 27 mammal, 61 reptile and 12 amphibian taxa (Appendix D).

4.1.2.1 Significant Fauna

The desktop review identified 20 terrestrial fauna species of conservation significance that have previously been recorded in the regional area, some of which have the potential to occur in or utilise sections of the survey area at times. These species consisted of thirteen Threatened, one migratory, one otherwise protected and five Priority species, noting that some species may fall under more than one category.

Habitat and distribution data was used to determine the likelihood of occurrence within the survey area (Table 4-5). The desktop assessment identified two fauna species as known to occur and eight fauna species as possibly occurring or moving through the survey area.

4.1.2.2 Introduced Fauna

The desktop review identified six introduced vertebrate fauna species as potentially occurring within 40 km of the survey area (Table 4-4).

Table 4-4: Potentially occurring introduced fauna within 40 km of the survey area

Family	Taxon	Common Name
Alcedinidae	<i>Dacelo novaeguineae</i>	Laughing Kookaburra
Canidae	<i>Canis familiaris</i>	Dingo, Dog
Canidae	<i>Vulpes vulpes</i>	Fox
Felidae	<i>Felis catus</i>	Domestic Cat
Leporidae	<i>Oryctolagus cuniculus</i>	Rabbit
Muridae	<i>Mus musculus</i>	House Mouse

Table 4-5: Potentially occurring significant fauna

Taxon	Conservation Status			Habitat Description	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
Birds					
<i>Aphelocephala leucopsis</i> Southern Whiteface	VU	-	P4	Occur across most of mainland Australia south of the tropics, Southern Whitefaces live in a wide range of open woodlands and shrublands where there is an understorey of grasses or shrubs, or both (DCCEEW, 2026c).	Unlikely to occur. No recent records nearby and habitat unsuitable/very marginal.
<i>Apus pacificus</i> Fork-tailed Swift	MI	MI	-	Found across a range of habitats, from inland open plains to wooded areas, where it is exclusively aerial (ALA, 2026)	Possibly occurs aerially over survey area on very rare occasions.
<i>Calidris acuminata</i> Sharp-tailed sandpiper	VU/ MI	MI	-	In Australasia, the Sharp-tailed Sandpiper prefers muddy edges of shallow fresh or brackish wetlands, with inundated or emergent sedges, grass, saltmarsh or other low vegetation (DCCEEW, 2026c).	Would Not Occur. No suitable habitat.
<i>Calidris ferruginea</i> Curlew Sandpiper	CR/ MI	CR	-	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. They are also recorded inland, though less often, including around ephemeral and permanent lakes, dams, waterholes and bore drains, usually with bare edges of mud or sand. They occur in both fresh and brackish waters. Occasionally they are recorded around floodwaters (DCCEEW, 2026c).	Would Not Occur. No suitable habitat.
<i>Charadrius cucullatus</i> Hooded plover, Hooded dotterel	-	-	P4	Ocean sandy beaches and coastal lakes (ALA, 2026).	Would Not Occur. No suitable habitat.
<i>Falco hypoleucos</i> Grey Falcon	VU	VU	-	Occurs in arid and semi-arid Australia. The species is mainly found where annual rainfall is less than 500 mm, except when wet years are followed by drought, when the species might become marginally more widespread, although it is essentially confined to the arid and semi-arid zones at all times. The species frequents timbered lowland plains, particularly acacia shrublands that are crossed by tree-lined water courses (DCCEEW, 2026c).	Possibly occurs aerially over survey area on very rare occasions. No suitable breeding habitat.

Taxon	Conservation Status			Habitat Description	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
<i>Falco peregrinus</i> Peregrine Falcon	-	OS	-	The Peregrine Falcon is found in most habitats, from rainforests to the arid zone, and at most altitudes, from the coast to alpine areas. It requires abundant prey and secure nest sites and prefers coastal and inland cliffs or open woodlands near water and may even be found nesting on high city buildings (Birdlife Australia, 2026).	Possibly occurs. Survey area may form part of larger home range but unlikely to breed in area.
<i>Leipoa ocellata</i> Malleefowl	VU	VU	-	Occurs in unburned mallee and woodland with abundant litter and low scrub (DCCEEW, 2026c).	Known to occur. Within known range, suitable habitat likely to be present and multiple previous DBCA records within/ adjacent to the survey area.
<i>Pezoporus occidentalis</i> Night Parrot	EN	CR	-	Broad habitat requirements include areas of old-growth spinifex (Triodia) for roosting and nesting, together with foraging habitats that are likely to include various native grasses and herbs and may or may not contain shrubs or low trees. (DBCA, 2024).	Would not occur. No documented records in the region and no suitable habitat.
<i>Platycercus icterotis xanthogenys</i> Western Rosella	-	-	P4	Western Rosellas are found in open eucalypt forest and timbered areas, including cultivated land and orchards. The inland species occurs in drier woodland, with a heath understorey (Birdlife Australia, 2026).	Possibly occurs aerially over the survey area. Suitable habitat in northern survey area.
<i>Tringa nebularia</i> Common greenshank	EN/ MI	MI	-	The Common Greenshank is generally absent from the Western Deserts although there are a few records from the Great Sandy Desert and the Nullarbor Plain. It occurs around most of the coast from Cape Arid in the south to Carnarvon in the north-west. In the Kimberleys it is recorded in the south-west and the north-east, with isolated records from the Bonaparte Archipelago. The Common Greenshank is found in a wide variety of inland wetlands and sheltered coastal habitats of varying salinity. It occurs in sheltered coastal habitats, typically with large mudflats and saltmarsh, mangroves or seagrass. Habitats include embayments, harbours, river estuaries, deltas and lagoons and are recorded less often in round tidal pools, rock-flats and rock platforms. The species uses both permanent and ephemeral terrestrial wetlands, including swamps, lakes, dams, rivers, creeks, billabongs, waterholes and inundated floodplains, claypans and saltflats. It will also use artificial wetlands,	Would not occur. No suitable habitat.

Taxon	Conservation Status			Habitat Description	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
				including sewage farms and saltworks dams, inundated rice crops and bores (DCCEEW, 2026c).	
<i>Zanda latirostris</i> Carnaby's cockatoo	EN	EN	-	Carnaby's Cockatoo is endemic to, and widespread in, the south-west of Western Australia. Breeding habitat consists of woodland or forest. Nest in hollows in live or dead trees of salmon gum (<i>E. salmonophloia</i>), wandoo, tuart, jarrah (<i>E. marginata</i>), flooded gum (<i>E. rudis</i>), york gum (<i>E. loxophleba</i> subsp. <i>loxophleba</i>), powderbark (<i>E. accedens</i>), karri and marri (DCCEEW, 2026c).	Possibly occurs. Observed overhead during previous field surveys in the local area. Within known range, however habitat appears marginal/or unsuitable for breeding.
Mammals					
<i>Dasyurus geoffroii</i> Chuditch, Western Quoll	VU	VU	-	The major portion of the remaining natural populations occur in varying densities in jarrah (<i>Eucalyptus marginata</i>) forests and woodlands in the south-west corner of WA, and in woodlands, mallee shrublands and heaths along the south coast, east to the Ravensthorpe area. There are also occasional records from drier woodland and mallee shrubland in the Wheatbelt and Goldfield Regions (DCCEEW, 2026c).	Known to occur. Within known range and multiple previous DBCA records within/ adjacent to the survey area.
<i>Myrmecobius fasciatus</i> Numbat	EN	EN	-	The species' habitat is generally dominated by eucalypts that provide hollow logs and branches for shelter and termites for food. Although its range has contracted to jarrah (<i>Eucalyptus marginata</i>) forest and wandoo (<i>Eucalyptus wandoo</i>) woodland, the numbat was found in a wide range of woodland types, including York gum (<i>Eucalyptus loxophleba</i>) and mallee (<i>Eucalyptus</i> spp.) woodland in Western Australia (DCCEEW, 2026c).	Unlikely to occur. No recent records nearby.
<i>Notamacropus irma</i> Western Brush Wallaby	-	-	P4	Dry sclerophyll forest and woodland, including mallee areas with grassy understorey and thickets of shrubs (ALA,2026).	Possibly occurs as occasional transient individuals only. Large expanses of similar habitat in surrounding areas.

Taxon	Conservation Status			Habitat Description	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
<i>Parantechinus apicalis</i> Dibbler	EN	EN	-	Dibblers have been recorded over an extensive area and it is likely that they can occupy a diverse range of habitats. Dibblers seem to prefer vegetation with a dense canopy greater than 1 m high which has been unburnt for at least 10 years or more. In some locations, the presence of Proteaceous and Myrtaceous flowering shrubs may also be important (DCCEEW, 2026c).	Unlikely to occur. No recent records nearby and habitat unsuitable/very marginal.
<i>Phascogale calura</i> Red-tailed Phascogale, Red-tailed Wambenger, Kenngoor	VU	CD	-	The red-tailed phascogale occurs in remnant vegetation in the southern wheatbelt of Western Australia where annual mean rainfall is 400–500 mm. It occurs in the Avon Wheatbelt, Jarrah Forest, Mallee and Esperance Plains IBRA Bioregions and the Avon, Northern Agricultural, Rangelands, South Coast, Southwest and Swan Natural Resource Management Regions. Confined to woodlands with old-growth hollow- producing eucalypts, particularly Wandoo (<i>Eucalyptus wandoo</i>) and York gum (<i>E. loxophleba</i>), often with associated rock sheoak (<i>Allocasuarina huegeliana</i>), but has also been recorded in shrublands and various mosaics of woodland, shrubland and scrub-heath. It does not appear to extend into unfragmented habitat in either the Jarrah Forest to the west or the Mallee Bioregion to the east (DCCEEW, 2026c).	Unlikely to occur. Outside known range of species.
<i>Pseudomys occidentalis</i> Western Mouse	-	-	P4	The western mouse shows a preference for long unburnt habitat (between 30 and 50 yrs) on sandy clay loam or sandy loam. Vegetation in suitable habitats is variable and includes sparse low shrubland, tall dense shrubland, sparse to dense shrub mallee and mid-dense woodland. All sites where the western mouse has been collected have had patches of extremely dense vegetation. On some sites, populations occur in dense vegetation surrounded by granite rocks, which may afford them protection from fire. Quandong (<i>Santalum acuminatum</i>) and sedge species are thought to be important habitat requirements in the northern part of the western mouse's range. Populations are fragmented and restricted to this type of (fragmented) habitat.	Possibly occurs. Within known range, however habitat appears marginal/or unsuitable.
<i>Pseudomys shortridgei</i> Heath Mouse	EN	VU	-	Heath mouse frequently inhabits species-rich dry heathland, and open woodland and forest habitats with a heath understorey. In both the western and eastern	Possibly occurs. Within known range, however habitat

Taxon	Conservation Status			Habitat Description	Likelihood of Occurrence
	EPBC Act	BC Act	DBCA		
				subpopulations there appears to be a preference for a structurally complex heath. In Western Australia, the heath mouse has been trapped mostly in species-rich heath but also in mixed scrub and mallee. The species has not been located in vegetation less than 10 years post-fire and it has been known to attain high densities in heath 30 years post-fire (DCCEEW, 2026c).	appears marginal/or unsuitable.
Reptiles					
<i>Paroplocephalus atriceps</i> Lake Cronin Snake	-	-	P3	Eucalyptus woodlands and granite outcrops.	Possibly occurs. Habitat appears suitable in the northern survey area.

4.2 Field Assessment

4.2.1 Flora

The field survey identified 139 vascular flora taxa within the survey area. These taxa represented 63 genera across 24 families, with the most diverse families being Myrtaceae and Fabaceae. Dominant genera include *Acacia* (16), *Eucalyptus* (16) and *Melaleuca* (15). The full field species inventory is listed in Appendix B.

4.2.1.1 Introduced Flora

No introduced species were identified within the survey area.

4.2.1.2 Significant Flora

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

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

No Threatened Flora taxa listed under Commonwealth or State legislation were identified within the survey area.

Five Priority flora taxa were identified during the field survey (Table 4-6, Figure 4-4, Figure 4-5). None were identified within the North Iron Cap survey area. One taxon, *Grevillea insignis* subsp. *elliottii* (P3), was located within the Lounge Lizard survey area (6 individuals). All five of the identified Priority flora taxa were located in/adjacent to the Hatters Hill survey area. The full list of plant locations is provided in Appendix F.

Table 4-6: Significant Flora identified within the survey area

Taxon	Description	Image
<i>Banksia viscida</i> (P3)	Densely branched, non-lignotuberous shrub, 0.4-1 m high. Yellow-orange flowers in July to October. It occurs in gravelly soils and on lateritic rises (WAHERB, 1998-). 65 plants were recorded across multiple locations in/adjacent to the Hatters Hill survey area.	

Taxon	Description	Image
<i>Eucalyptus rugulata</i> (P4)	Tree or (mallet), to 12 m high, bark smooth, decorticating in strips, grey-olive oversilvery grey to pale tan-cream. Yellow-cream flowers in November. Occurs in Orange laterite gravel, and on summits and gentle upland slopes (WAHERB, 1998-). 12 plants were seen in/adjacent to the Hatters Hill survey area.	
<i>Grevillea insignis</i> subsp. <i>elliottii</i> (P3)	Erect, bushy, non-lignotuberous shrub, growing to 1-2 m high. Red/pink, cream and white flowers in Octobers. It occurs on gravelly sand or loam over ironstone, and on hilltops or rises (WAHERB, 1998-). 6 plants were located at one location within the Lounge Lizard survey area. 2 plants were located at one location adjacent to the Hatters Hills survey area.	 <i>Grevillea insignis</i> subsp. <i>elliottii</i> Photos: L. & M. Greeve
<i>Grevillea lullfitzii</i> (P1)	This taxon is described as a shrub, approximately 1.5 m high. It produces white/yellow flowers in December. It occurs on lateritic, shallow soils on granite (WAHERB, 1998-). More than 230 plants were recorded in/adjacent to the Hatters Hill survey area.	
<i>Melaleuca agathosmoides</i> (P1)	Spreading shrub, growing 0.5-2 m high. White-cream flowers in September to October. It occurs in gravelly red clay loam and on hills. (WAHERB, 1998-). 3 plants were recorded at one location at the Hatters Hills survey area.	



Figure 4-4: Priority flora locations at the Lounge Lizard survey area

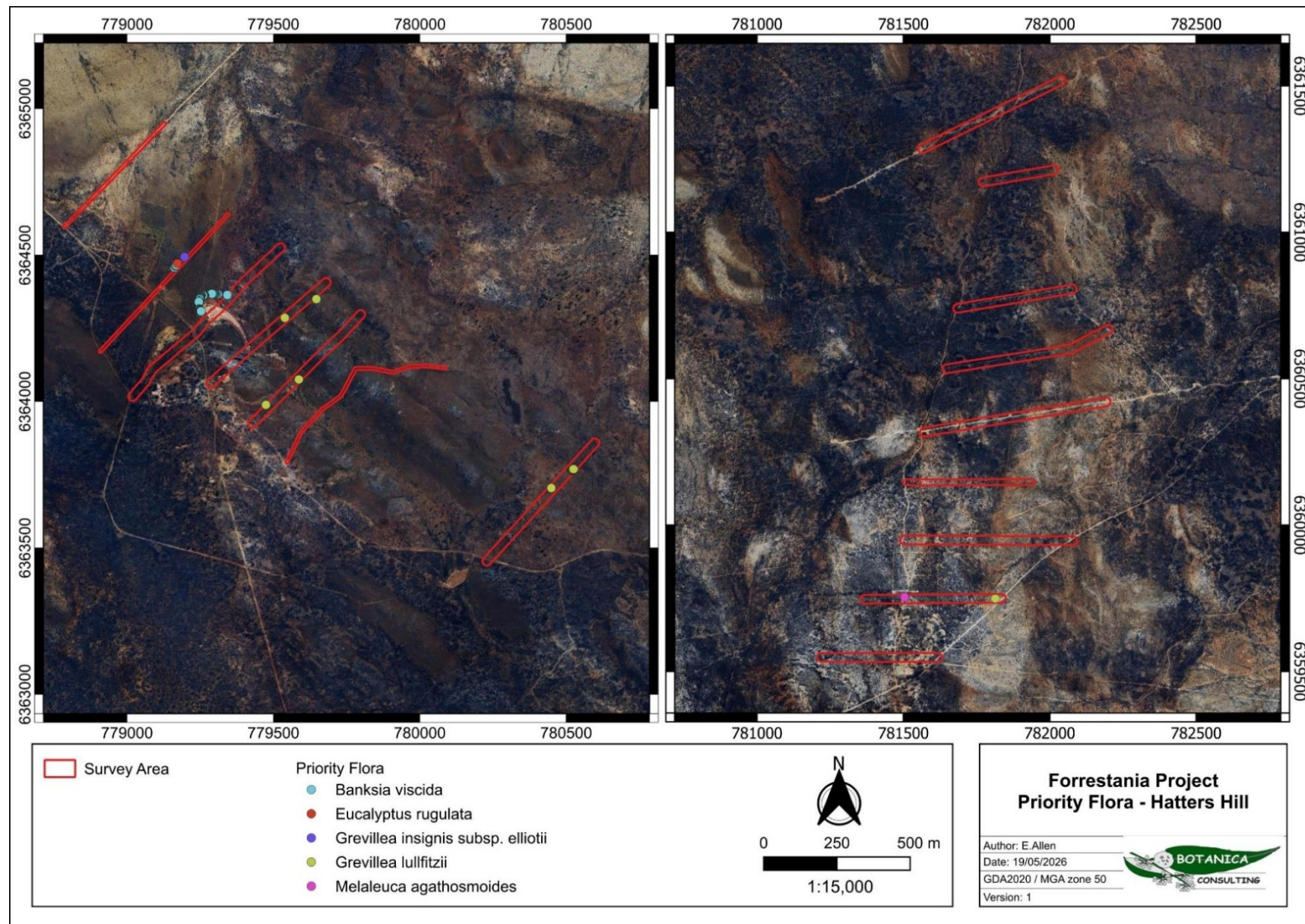


Figure 4-5: Priority flora locations at the Hatters Hill survey area

4.2.2 Vegetation

4.2.2.1 Vegetation Types

Thirteen vegetation types (not including cleared vegetation) were identified within the survey area. These vegetation types were located within five landform types and comprised of three NVIS major vegetation groups. Vegetation was represented by a total of 24 families, 63 genera and 139 taxa. The total species list is provided in Appendix B. Maps showing the vegetation types present in the survey area is provided in Figure 4-6, Figure 4-7 and Figure 4-8, and a summary of vegetation types is presented in Table 4-7.

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

Landform	NVIS Major Vegetation Group	Vegetation Type	Vegetation Code	Image	Area (ha)	Area (%)
Clay-Loam Plain	Eucalypt Woodland (MVG 5)	Low woodland of <i>Eucalyptus salmonophloia</i> over low open heathland of <i>Melaleuca adnata</i> , <i>M. calyptroides</i> , <i>M. eleuterostachya</i> on clay-loam plain	CLP-EW1		3.1	8.6
		Recovering burnt open low woodland of <i>Eucalyptus salmonophloia</i> over open mallee of <i>E. calycogona</i> / <i>E. phaenophylla</i> and low scrub of <i>Melaleuca</i> spp. on clay loam plain	CLP-EW2		0.3	0.9

Landform	NVIS Major Vegetation Group	Vegetation Type	Vegetation Code	Image	Area (ha)	Area (%)
	Mallee Woodland and Shrublands (MVG 14)	Open low woodland mallee shrubland of <i>E. pileata</i> / <i>E. tephroclada</i> / <i>E. celastroides</i> over <i>Melaleuca</i> spp. shrubland on clay-loam plain	CLP-MW1		2.3	6.6
		Recovering burnt mallee woodland of <i>Eucalyptus eremophila</i> over <i>Melaleuca hamata</i> and low mixed shrubland of <i>Dodonaea</i> / <i>Exocarpos</i> / <i>Westringia</i> spp. on clay loam plain	CLP-MW2		1.6	4.6

Landform	NVIS Major Vegetation Group	Vegetation Type	Vegetation Code	Image	Area (ha)	Area (%)
Drainage Depression	Mallee Woodland and Shrublands (MVG 14)	Recovering burnt mallee woodland of <i>Eucalyptus eremophila</i> over <i>Melaleuca hamata</i> and low mixed shrubland of <i>Acacia/ Templetonia</i> in a drainage depression	DD-MW1		0.4	1.1
Rocky Hill	Casuarina Forests and Woodlands (MVG 8)	Recovering burnt low forest of <i>Allocasuarina campestris</i> over low shrubland of <i>Callitris/ Acacia</i> spp. on rocky hillslope	RH-CFW1		2.1	5.8

Landform	NVIS Major Vegetation Group	Vegetation Type	Vegetation Code	Image	Area (ha)	Area (%)
	Eucalypt Woodland (MVG 5)	Recovering burnt low woodland of <i>Eucalyptus oleosa</i> over mid shrubland of <i>Melaleuca/ Daviesia</i> spp. on rocky hillslope	RH-EW1		6.5	18.5
		Recovering burnt low woodland of <i>Eucalyptus urna</i> over mid shrubland of <i>Melaleuca</i> spp. on rocky hillslope	RH-EW2		1.9	5.4

Landform	NVIS Major Vegetation Group	Vegetation Type	Vegetation Code	Image	Area (ha)	Area (%)
	Mallee Woodland and Shrublands (MVG 14)	Recovering burnt mallee woodland of <i>Eucalyptus livida</i> / <i>E. loxophleba</i> over low shrubland of <i>Melaleuca</i> / <i>Acacia</i> spp. on rocky hillslope	RH-MW1		6.9	19.3
Rocky Plain	Mallee Woodland and Shrublands (MVG 14)	Recovering burnt low woodland of <i>Eucalyptus eremophila</i> , <i>Allocasuarina campestris</i> and <i>Melaleuca cordata</i> woodland over mixed <i>Acacia</i> / <i>Banksia</i> / <i>Hakea</i> spp. shrubland on rocky plain	RP-MW1		1.2	3.4

Landform	NVIS Major Vegetation Group	Vegetation Type	Vegetation Code	Image	Area (ha)	Area (%)
Sand-Loam Plain	Casuarina Forests and Woodlands (MVG 8)	Recovering burnt mid shrubland of <i>Allocasuarina corniculata</i> <i>Melaleuca hamata</i> over low shrubland of <i>Acacia</i> spp. on sand-loam plain	SLP-CFW1		0.3	0.9
	Eucalypt Woodland (MVG 5)	Sparse woodland of <i>Eucalyptus salmonophloia</i> over low open heathland of <i>Melaleuca adnata</i> , on sand-loam plain	SLP-EW1		0.1	0.3

Landform	NVIS Major Vegetation Group	Vegetation Type	Vegetation Code	Image	Area (ha)	Area (%)
	Mallee Woodland and Shrublands (MVG 14)	Mallee shrubland of <i>Eucalyptus eremophila</i> / <i>E. pileata</i> over low heathland of <i>Melaleuca adnata</i> , <i>M. calyptroides</i> , <i>M. lateriflora</i> and low open shrubland of <i>Acacia deficiens</i> / <i>A. intricata</i> on sand-loam plain	SLP-MW1		3.0	8.5
N/A	N/A	Cleared Vegetation	CV	N/A	5.7	16
TOTAL					17.6	100



Figure 4-6: Vegetation types within the North Iron Cap survey area

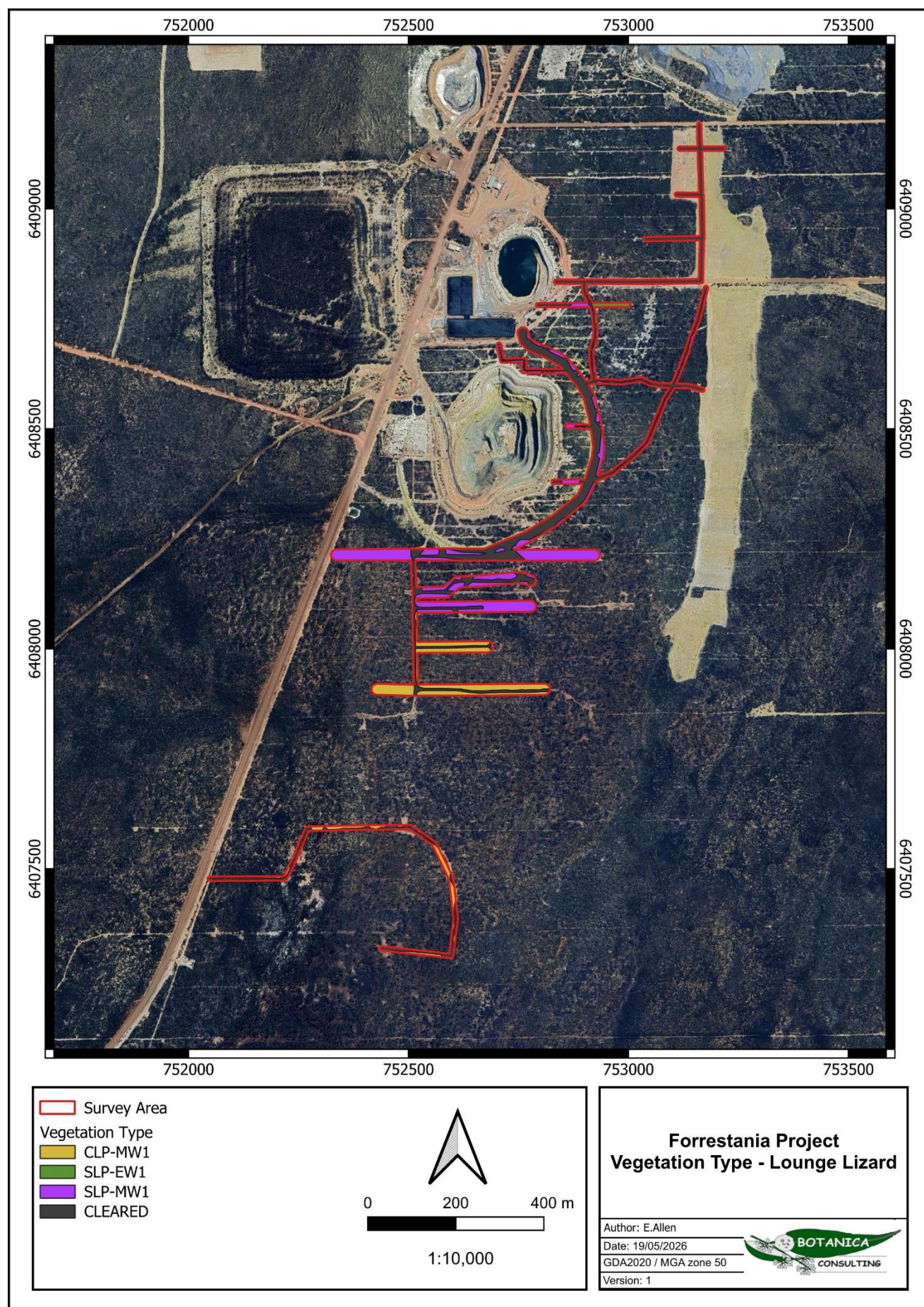


Figure 4-7: Vegetation types within the Lounge Lizard survey area

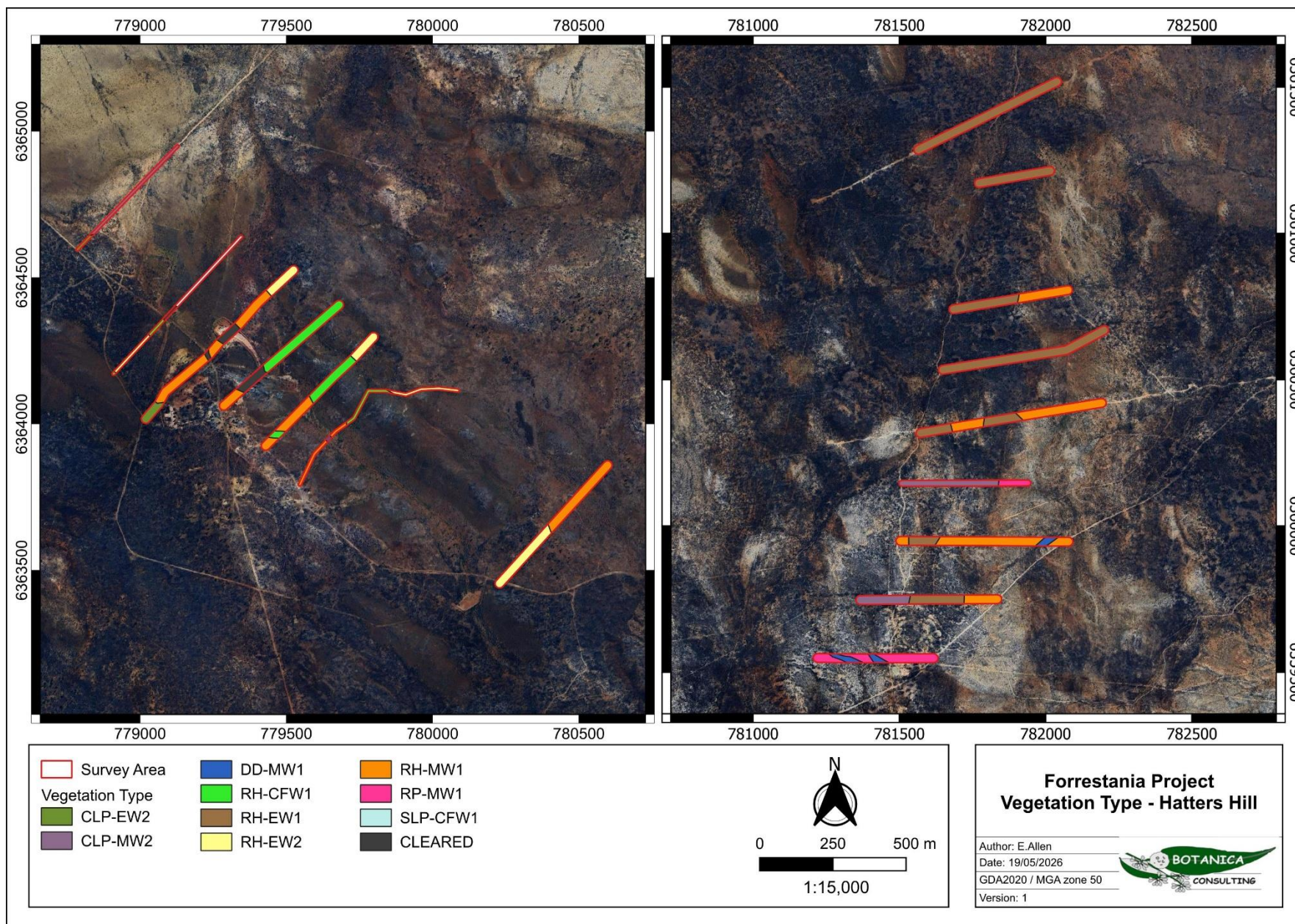


Figure 4-8: Vegetation types within the Hatters Hill survey area

4.2.2.2 Vegetation Condition

Based on the vegetation condition rating scale obtained from the EPA (2016a) provided in Appendix C, vegetation ranged from 'very good' to 'completely degraded' condition with the majority of vegetation in 'very good' condition (Table 4-8). Disturbance in the area was a result of previous exploration activities, access roads and existing clearing for sand pits. Maps of the vegetation condition across the survey area is provided in Figure 4-9, Figure 4-10 and Figure 4-11.

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

Condition rating	Description (EPA, 2016a)	Area (ha)	Area (%)
Very Good	Some relatively slight signs of damage caused by human activities since European settlement. For example, some signs of damage to tree trunks caused by repeated fire, the presence of some relatively non-aggressive weeds, or occasional vehicle tracks.	29.7	83.9
Completely Degraded	The structure of the vegetation is no longer intact and the area is completely or almost completely without native species. These areas are often described as 'parkland cleared' with the flora comprising weed or crop species with isolated native trees and shrubs.	5.7	16.1
TOTAL		35.4	100

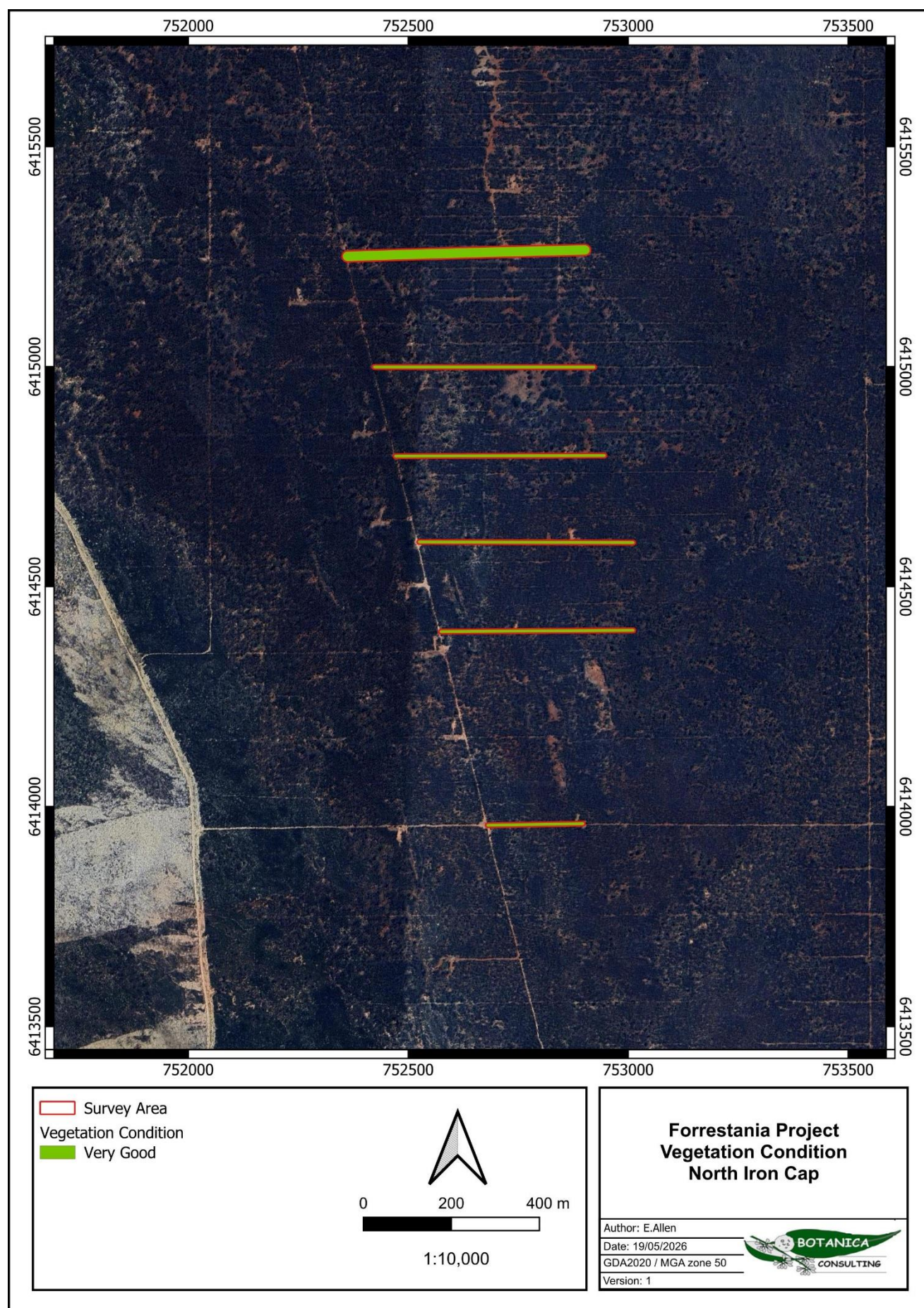


Figure 4-9: Vegetation condition of the North Iron Cap survey area

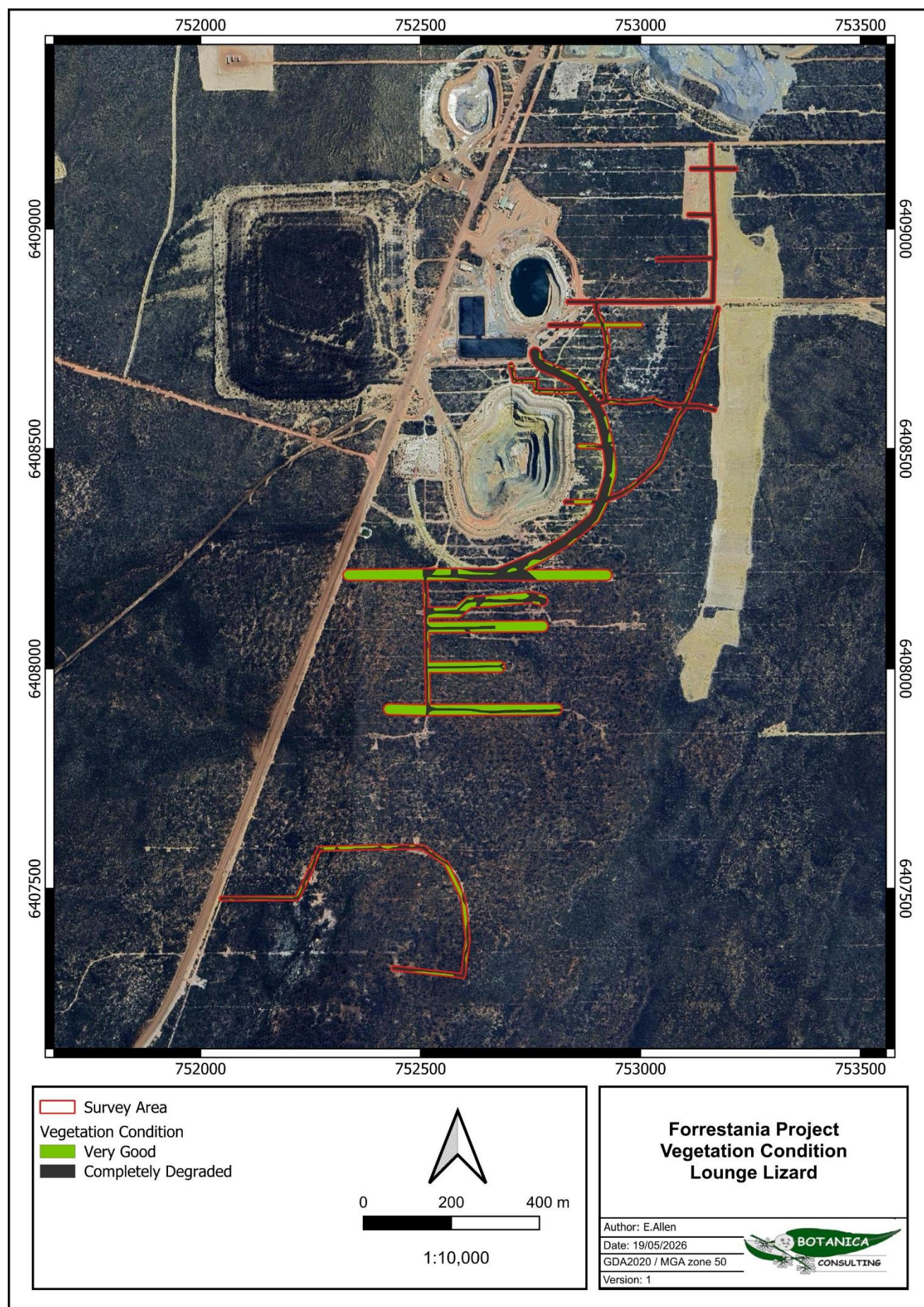


Figure 4-10: Vegetation condition of the Lounge Lizard survey area



Figure 4-11: Vegetation condition of the Hatters Hill survey area

4.2.2.3 Significant Vegetation

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

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

No TEC or PEC, restricted vegetation, highly disturbed vegetation, vegetation providing important refuge or significant ecological function was identified within the survey area.

No potential GDE vegetation was identified during the field survey.

4.2.3 Fauna

4.2.3.1 Fauna Habitat

Eight broad scale terrestrial fauna habitat (not including cleared vegetation) were identified within the survey area. The extent of the identified fauna habitat and a summary description is provided in Table 4-9 below. Maps of fauna habitats is provided in Figure 4-12, Figure 4-13 and Figure 4-14.

Table 4-9: Main terrestrial fauna habitats within the survey area

Fauna Habitat	Description	Representative Fauna Attributes	Conservation Significant Species that possibly occur in habitat	Example Image
Eucalypt woodland on clay-loam plain 3.1 ha (8.6%)	Low woodland of <i>Eucalyptus</i> over <i>Melaleuca</i> spp. shrubland	- Ground not particularly suited to burrowing species. - Low to moderate diversity vegetation strata supporting diverse avifauna assemblage. - Low to moderate leaf litter and vegetation density. - Tree logs/ hollows for fauna refuge.	Carnaby's cockatoo (aerially) Fork-tailed Swift (aerially) Grey Falcon (aerially) Peregrine Falcon (aerially) Western Rosella (aerially) Chuditch Heath Mouse Lake Cronin Snake	

Fauna Habitat	Description	Representative Fauna Attributes	Conservation Significant Species that possibly occur in habitat	Example Image
Mallee woodland on clay-loam plain 2.3 ha (6.6%)	Low open mallee woodland over <i>Melaleuca</i> shrubland	- Ground not particularly suited to burrowing species. - Moderately diverse vegetation strata supporting diverse avifauna assemblage. - Moderate leaf litter and vegetation density.	Carnaby's cockatoo (aerially) Fork-tailed Swift (aerially) Grey Falcon (aerially) Peregrine Falcon (aerially) Western Rosella (aerially) Chuditch Western Brush Wallaby Heath Mouse Lake Cronin Snake	
Regrowth Eucalypt/ Mallee woodland on clay-loam plain 2.0 ha (5.6%)	Recovering burnt open low woodland over low <i>Melaleuca</i> shrubland	- Ground not particularly suited to burrowing species. - Limited diverse vegetation strata supporting less diverse avifauna assemblage. - Limited leaf litter and absence of tree logs/ hollows for fauna refuge.	Carnaby's cockatoo (aerially) Fork-tailed Swift (aerially) Grey Falcon (aerially) Peregrine Falcon (aerially) Western Rosella (aerially)	

Fauna Habitat	Description	Representative Fauna Attributes	Conservation Significant Species that possibly occur in habitat	Example Image
Regrowth Mallee woodland in ephemeral drainage line 0.4 ha (1.1%)	Recovering burnt mallee woodland over mixed shrubland in a drainage depression	- Ground not particularly suited to burrowing species. - Limited diverse vegetation strata supporting less diverse avifauna assemblage. - Limited leaf litter and absence of tree logs/ hollows for fauna refuge. - Potential freshwater source during high rainfall.	Carnaby's cockatoo (aerially) Fork-tailed Swift (aerially) Grey Falcon (aerially) Peregrine Falcon (aerially) Western Rosella (aerially)	
Regrowth Casuarina/ Eucalypt/ Mallee woodland on rocky hillslope 18.6 ha (52.4%)	Recovering burnt Casuarina/ Eucalypt/ Mallee woodland on rocky hillslope	- Rocky substrate not well suited for burrowing. - Limited diverse vegetation strata supporting less diverse avifauna assemblage. - Limited leaf litter and absence of tree logs/ hollows for fauna refuge.	Carnaby's cockatoo (aerially) Fork-tailed Swift (aerially) Grey Falcon (aerially) Peregrine Falcon (aerially) Western Rosella (aerially)	

Fauna Habitat	Description	Representative Fauna Attributes	Conservation Significant Species that possibly occur in habitat	Example Image
Regrowth Casuarina woodland on sand-loam plain 0.3 ha (0.9%)	Recovering burnt <i>Allocasuarina</i> / <i>Melaleuca</i> / <i>Acacia</i> shrubland	• Ground suited to burrowing species. • Limited diverse vegetation strata supporting less diverse avifauna assemblage. • Limited leaf litter and absence of tree logs/ hollows for fauna refuge.	Carnaby's cockatoo (aerially) Fork-tailed Swift (aerially) Grey Falcon (aerially) Peregrine Falcon (aerially) Western Rosella (aerially)	
Eucalypt woodland on sand-loam plain 0.1 ha (0.3%)	Eucalypt woodland over low open <i>Melaleuca</i> heathland	• Ground suited to burrowing species. • Low to moderately diverse vegetation strata supporting diverse avifauna assemblage. • Low to moderate leaf litter and vegetation density. • Tree logs/ hollows for fauna refuge.	Carnaby's cockatoo (aerially) Fork-tailed Swift (aerially) Grey Falcon (aerially) Peregrine Falcon (aerially) Western Rosella (aerially) Western Mouse Lake Cronin Snake	

Fauna Habitat	Description	Representative Fauna Attributes	Conservation Significant Species that possibly occur in habitat	Example Image
Mallee woodland on sand-loam plain 3.0 ha (8.5%)	Mallee woodland over <i>Melaleuca</i> heathland and <i>Acacia</i> shrubland	• Ground suited to burrowing species. • Moderately diverse vegetation strata supporting diverse avifauna assemblage. • Moderate leaf litter and vegetation density.	Carnaby's cockatoo (aerially) Fork-tailed Swift (aerially) Grey Falcon (aerially) Peregrine Falcon (aerially) Western Rosella (aerially) Chuditch Western Brush Wallaby Western Mouse Lake Cronin Snake	
Cleared Vegetation 5.7 ha (16%)	N/A	N/A	N/A	

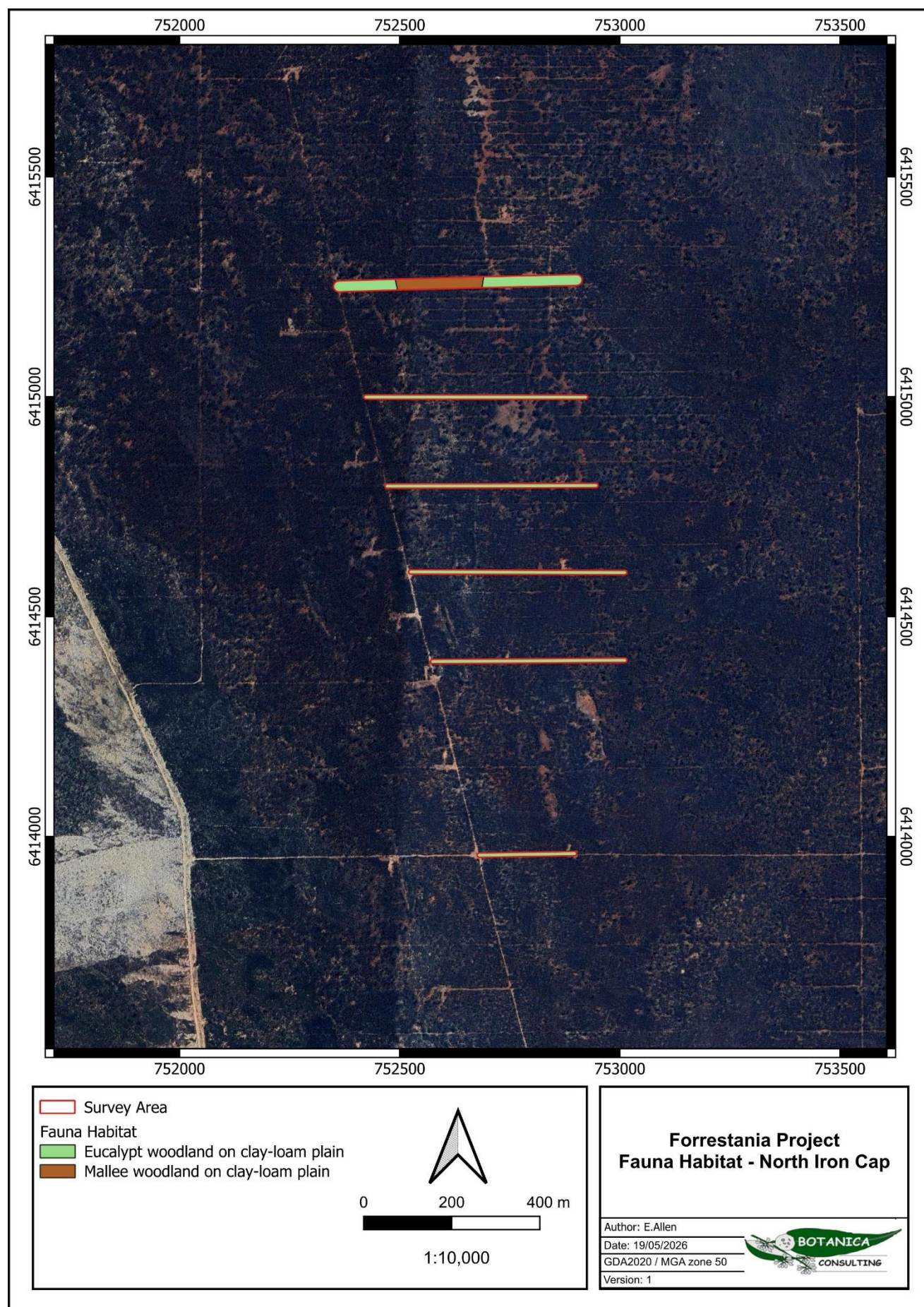


Figure 4-12: Fauna habitats within the North Iron Cap survey area



Figure 4-13: Fauna habitats within the Lounge Lizard survey area

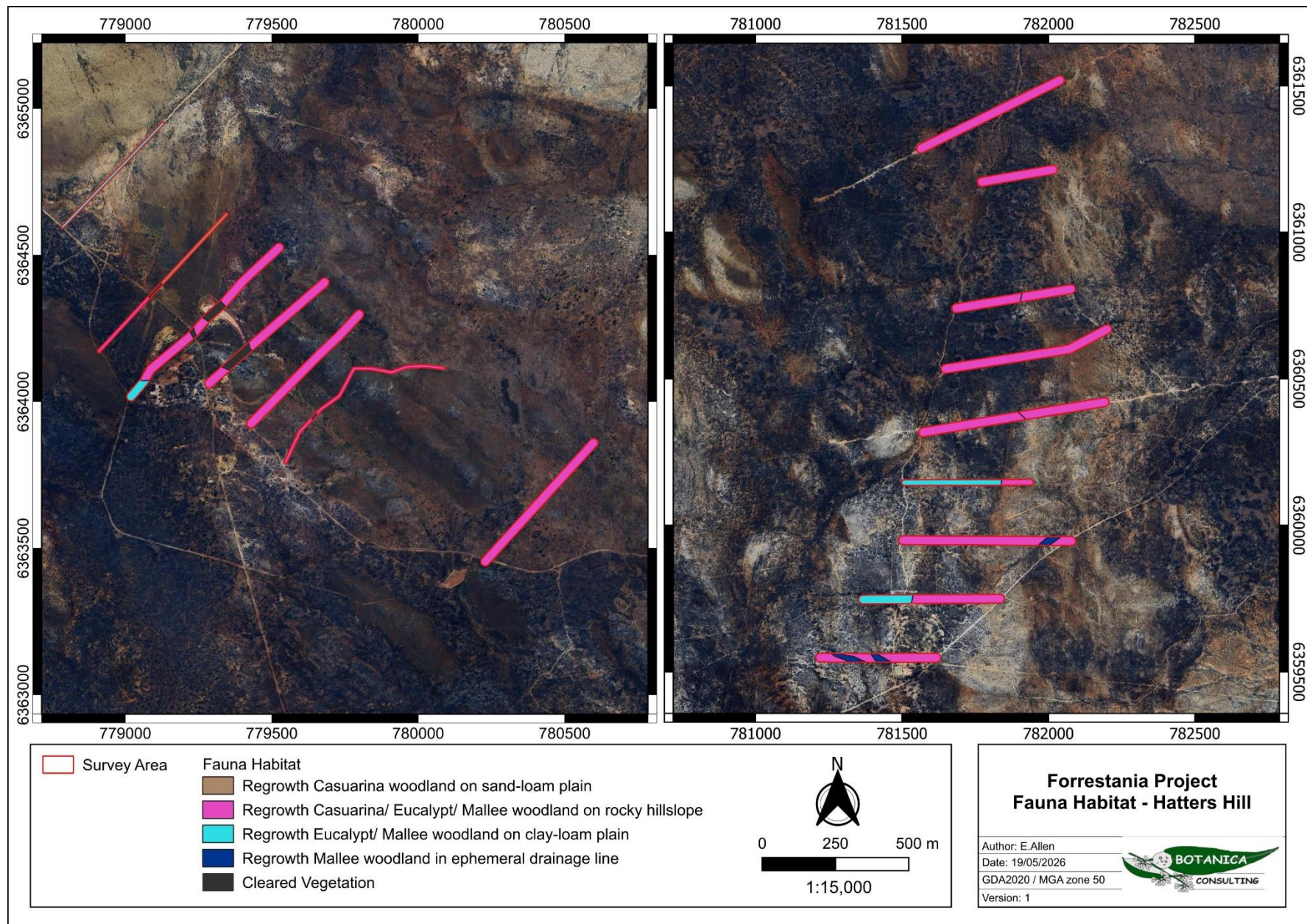


Figure 4-14: Fauna habitats within the Hatters Hill survey area

4.2.3.2 Opportunistic Fauna Observations

During the field survey opportunistic observations of fauna species were made with a total of eight fauna species observed. This included five bird, one mammal and two reptile species (Table 4-10).

Table 4-10: Fauna species observed during the field survey

Species	Common Name
Birds	
<i>Anthochaera carunculata</i>	Red wattle bird
<i>Barnardius zonarius</i>	Australian Ringneck
<i>Colluricincla harmonica</i>	Grey Shrike-thrush
<i>Phaps chalcoptera</i>	Common Bronzewing
<i>Turnix velox</i>	Little Button-quail
Mammals	
<i>Macropus fuliginosus</i>	Western Grey Kangaroo (scats)
Reptiles	
<i>Ctenophorus cristatus</i>	Bicycle Dragon
<i>Underwoodisaurus milii</i>	Southern Barking Gecko

4.2.3.3 Significant Fauna

According to the EPA *Environmental Factor Guideline for Terrestrial Fauna* (EPA, 2016c) significant fauna includes:

- Fauna being identified as a Threatened or Priority species;
- Fauna species with restricted distribution;
- Fauna subject to a high degree of historical impact from threatening processes; and
- Fauna providing an important function required to maintain the ecological integrity of a significant ecosystem.

The fauna species of conservation significance that were identified from the desktop review to possibly occur in the survey area were further assessed for the likelihood of them utilising the Project area based on direct on ground observations.

The current status of some species on site and/or in the general area is difficult to determine, however, based on the habitats present and/ or recent nearby records, the following species of conservation significance can be regarded as possibly occurring in the wider area (but not necessarily within the survey area):

- **Malleefowl (*Leipoa ocellata*) - Vulnerable (EPBC Act and BC Act)**

No evidence of Malleefowl activity (i.e., no active or inactive mounds, direct observations, feathers or tracks) were identified within the survey area. However, suitable habitat present in unburned mallee and woodlands.

- **Chuditch, Western Quoll (*Dasyurus geoffroii*) – Vulnerable (EPBC Act and BC Act)**

No evidence of Chuditch activity was identified within the survey area. This species range is occasionally recorded in the local region, with multiple previous records within/adjacent to survey area. Populations are very scattered and of low density. Vegetation within the survey area may comprise part of the home range of individuals but are unlikely to represent critical habitat.

- **Fork-tailed Swift (*Apus pacificus*) – Migratory (EPBC Act and BC Act)**

No evidence of Fork-tailed Swift activity was identified in the survey area. Possibly occurs aerially over entire survey area on very rare occasions.

- **Grey Falcon (*Falco hypoleucos*) – Vulnerable (EPBC Act and BC Act)**

No evidence of Grey Falcon activity was identified in the survey area. This species is sparsely recorded throughout inland Australia. Suitable habitat may be present but is unlikely to represent

critical habitat. No suitable nesting sites were observed during the field survey. The species may inhabit the area as part of its larger home range.

- **Peregrine Falcon (*Falco peregrinus*) – Other Specially Protected (BC Act)**

This species is recorded throughout Australia. No suitable nesting sites were observed during the field survey. The species may inhabit the area as part of its larger home range.

- **Western Rosella (*Platycercus icterotis xanthogenys*) – Priority 4 (DBCA Priority List)**

No evidence of Western Rosella activity was identified in the survey area. Listed as a potential species as it has infrequently been recorded in the general area. Expected to only occur very occasionally in small transient groups.

- **Carnaby's Cockatoo (*Zanda latirostris*) – Endangered (EPBC Act and BC Act)**

This species range extends throughout the south-west, south coast and wheatbelt regions of Western Australia. Eucalyptus woodlands within the survey area are unlikely to provide breeding habitat for this species, with no suitable nesting hollows or tree species observed during the field survey. Clearing of significant trees (>500 mm d.b.h.) may cause local impacts to habitat for this species but are unlikely to significantly affect the long-term viability of this species.

- **Western Brush Wallaby (*Notamacropus irma*) – Priority 4 (DBCA Priority List)**

No evidence of Western Brush Wallaby activity was identified in the survey area. Listed as a potential species as it has infrequently been recorded in the general area. Expected to only occur very occasionally as individuals/pairs if at all.

- **Western Mouse (*Pseudomys occidentalis*) – Priority 4 (DBCA Priority List)**

No evidence of Western Mouse activity identified in the survey area. Potentially occurs in eucalypt and mallee woodland on sand-loam plain habitat in Lounge Lizard survey area. Regrowth areas unsuitable habitat due to the species' preference for long unburnt habitat.

- **Heath Mouse (*Pseudomys shortridgei*) – Endangered (EPBC Act), Vulnerable (BC Act)**

No evidence of Heath Mouse activity identified in the survey area. Potentially occurs in eucalypt and mallee woodland on clay-loam plain habitat in North Iron Cap survey area. Regrowth areas unsuitable habitat due to the species' preference for long unburnt habitat.

- **Lake Cronin Snake (*Paroplocephalus atriceps*) – Priority 3 (DBCA Priority List)**

No evidence of Lake Cronin Snake identified in the survey area. Potentially occurs as survey area falls within/near the documented range, and suitable eucalypt habitat present in the North Iron Cap and Lounge Lizard survey areas.

It should be noted that while habitats onsite for the species listed above are considered possibly suitable, some or all may be marginal in extent/quality and therefore the fauna species considered as possibly occurring may in fact only visit the area for short periods as infrequent vagrants. The result of the literature review and observations made during the field survey suggest that the probability of any of the above-mentioned fauna species actually occurring with the survey area would be low.

4.3 Matters of National Environmental Significance

4.3.1 *Environment Protection and Biodiversity Conservation Act 1999 (Cth)*

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

The EPBC Act covers nine protected matters:

- world heritage areas
- national heritage places
- wetlands of international importance (listed under the Ramsar Convention)
- listed threatened species and ecological communities
- listed migratory species (protected under international agreements)
- Commonwealth marine areas
- Great Barrier Reef Marine Park
- nuclear actions (including uranium mines)
- water resources (that relate to unconventional gas development and large coal mining development).

No MNES as defined by the EPBC Act were identified within the survey area.

4.4 Matters of State Environmental Significance

4.4.1 *Environmental Protection Act 1986 (WA)*

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

Under Section 51C of the EP Act and the *Environmental Protection (Clearing of Native Vegetation) Regulations 2004* (Clearing Regulations) any clearing of native vegetation in Western Australia that is not eligible for exemption under Schedule 6 of the EP Act or under the Clearing Regulations requires a clearing permit from the DWER or the Department of Mines, Petroleum and Exploration (DMPE). Under Section 51A of the EP Act native vegetation includes aquatic and terrestrial vegetation indigenous to Western Australia, and intentionally planted vegetation declared by regulation to be native vegetation, but not vegetation planted in a plantation or planted with

commercial intent. Section 51A of the EP Act defines clearing as “the killing or destruction of; the removal of; the severing or ringbarking of trunks or stems of; or the doing of substantial damage to some or all of the native vegetation in an area, including the flooding of land, the burning of vegetation, the grazing of stock or an act or activity that results in the above”.

Environmentally sensitive areas (ESAs) are classes or areas of native vegetation as declared in the *Environmental Protection (Environmentally Sensitive Areas) Notice 2005* for the purposes of Part V Division 2 of the EP Act, where the exemptions for clearing vegetation under the Clearing Regulations do not apply.

The following areas are declared to be ESAs:

- a declared World Heritage property as defined in section 13 of the EPBC Act;
- an area that is included on the Register of the National Estate, because of its natural heritage value, under the Australian Heritage Council Act 2003 of the Commonwealth;
- a defined wetland and the area within 50 m of the wetland. Defined wetlands include Ramsar wetlands, conservation category wetlands and nationally important wetlands;
- the area covered by vegetation within 50 m of rare flora, to the extent to which the vegetation is continuous with the vegetation in which the rare flora is located;
- the area covered by a TEC;
- a Bush Forever site listed in “Bush Forever” Volumes 1 and 2 (2000), published by the Western Australia Planning Commission, except to the extent to which the site is approved to be developed by the Western Australia Planning Commission;
- the areas covered by the following policies –
 - *Environmental Protection (Gnangara Mound Crown Land) Policy 1992*;
 - *Environmental Protection (Western Swamp Tortoise Habitat) Policy 2002*;
- the areas covered by the lakes to which the *Environmental Protection (Swan Coastal Plain Lakes) Policy 1992* applies; and
- protected wetlands as defined in the *Environmental Protection (South West Agricultural Zone Wetlands) Policy 1998*.

The North Iron Cap and Lounge Lizard survey areas are both contained within an ESA. This ESA is defined as the 10 km buffer surrounding the Lake Cronin Wetland System, which is listed in the National Directory of Important Wetlands.

One drill line in the Hatters Hill survey area intersects a small ESA, which is likely a buffer around Threatened flora.

Additionally, in accordance with Schedule 1, Clause 4 of the Clearing Regulations, clearing of native vegetation in a 'Schedule One Area' for mining purposes is not permitted without a clearing permit.

The entire survey area lies within one or more Schedule One Areas.

4.4.2 Biodiversity Conservation Act 2016 (WA)

The BC Act is administered by the DBCA to conserve and protect biodiversity and to promote the ecologically sustainable use of biodiversity components in the State of Western Australia. Under the BC Act, native species are listed as Threatened when they face a high to very high risk of extinction in the wild, and ecological communities are listed as Threatened when they face a high to very high risk of collapse. Whilst all native flora and fauna are protected throughout the State, special protection is afforded to threatened flora and ecological communities, with the authorisation of the Minister being required before such flora can be taken or communities modified.

Furthermore, The Minister may list vegetation as a 'critical habitat' if it is critical to the survival of a threatened species or ecological community. Under Section 54(1) of the BC Act, habitat is eligible for listing as critical habitat if:

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

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

4.5 Other areas of Conservation Significance

The DBCA lists 'Priority' species and communities which are under consideration for declaration as 'Threatened' under the BC Act. These Priority species/ communities have no formal legal protection until they are endorsed by the Minister as being Threatened.

The Priority Ecological Community *Ironcap Hills vegetation assemblages (Mt Holland, Middle, North and South Ironcap Hills, Digger Rock and Hatter Hill) (greenstone ranges)* (P3) runs north-south throughout the Forrestania area, with the North Iron Cap, Hatters Hill and the southern drill line within the Lounge Lizard survey areas located within this PEC.

There are no proposed or gazetted conservation reserves within the survey area. Both proposed and gazetted conservation reserves are managed by DBCA with gazetted conservation reserves vested with the Conservation and Parks Commission of Western Australia. The Conservation and Parks Commission is an independent statutory authority that was established under the *Conservation and Land Management (CALM) Act 1984* in November 2000 and is the controlling body in which the State's conservation estate, including national parks, conservation parks, nature

reserves, state forests and timber reserves, are vested. The Conservation and Parks Commission develops policies and provides independent advice to the Minister for Environment with respect to conservation, the management of ecological biodiversity and the application of ecologically sustainable forest management. The DBCA manages land on behalf of the Conservation and Parks Commission.

Maps of the survey area in relation to conservation values are provided in Figure 4-15 and Figure 4-16.

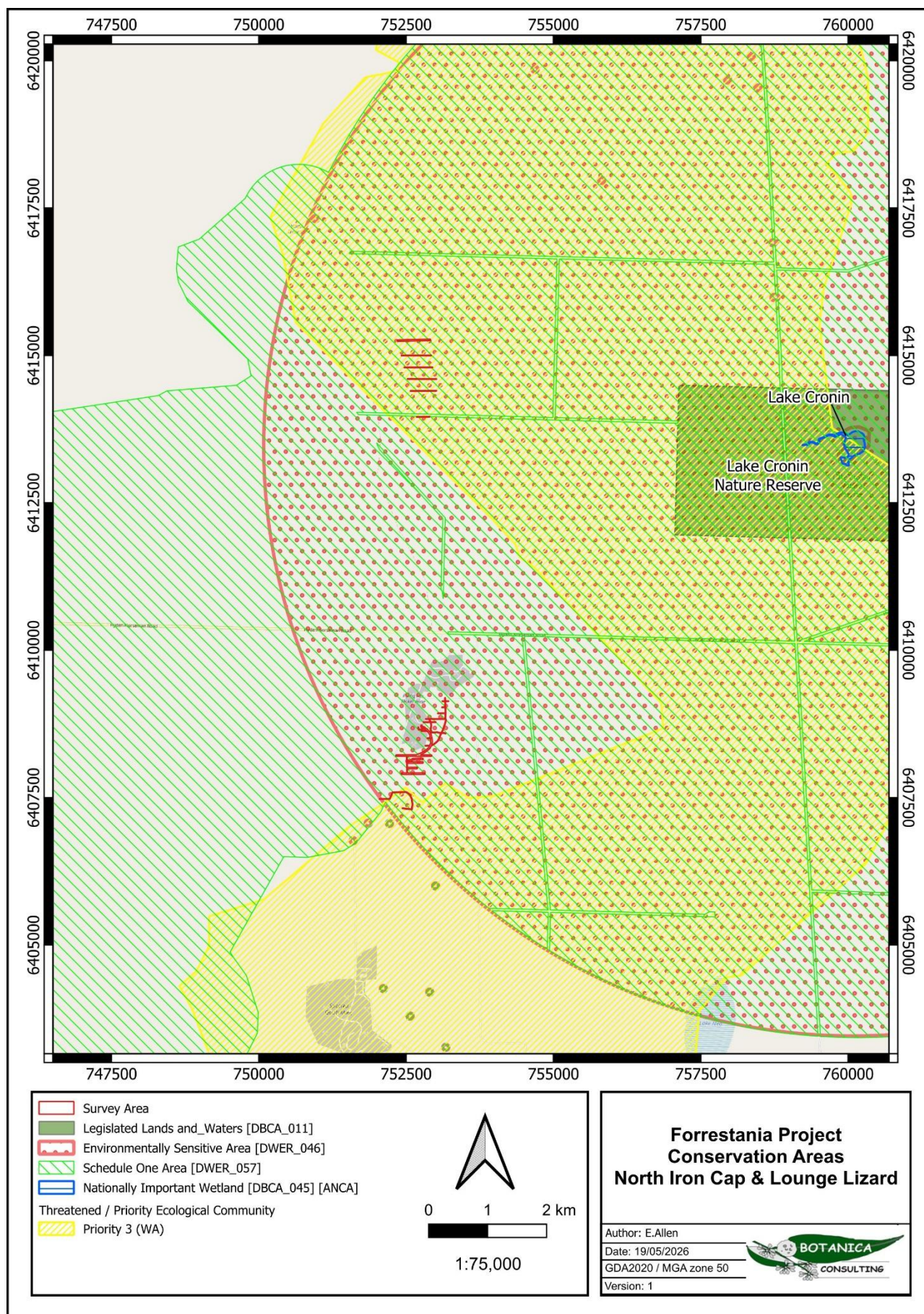


Figure 4-15: Areas of conservation significance in relation to the North Iron Cap and Lounge Lizard survey areas



Figure 4-16: Areas of conservation significance in relation to the Hatters Hill survey area

4.6 Native Vegetation Clearing Principles

Based on the outcomes from the survey undertaken, Botanica assessed the results of the desktop and field survey with regards to the native vegetation clearing principles listed under Schedule 5 of the EP Act (Table 4-11). The assessment found that the proposed vegetation clearing activities may be at variance with clearing principles (a) and (h).

Table 4-11: Assessment against native vegetation clearing principles

Letter	Principle	Assessment	Outcome
	Native vegetation should not be cleared if it:		
(a)	comprises a high level of biological diversity.	There are no Threatened Ecological Communities within the survey area. The survey area (primarily North Iron Cap and Hatters Hill areas) lies within the Priority Ecological Community, <i>Ironcap Hills vegetation assemblages (Mt Holland, Middle, North and South Ironcap Hills, Digger Rock and Hatter Hill) (greenstone ranges) (P3)</i> . Five Priority flora species were identified within the survey area.	Clearing may be at variance with this principle.
(b)	comprises the whole or part of, or is necessary for the maintenance of, a significant habitat for fauna indigenous to WA.	The fauna search did not record any evidence for the presence of significant fauna within the survey area.	Clearing is unlikely to be at variance with this principle.
(c)	includes, or is necessary for the continued existence of rare flora.	No Threatened Flora taxa, pursuant to the BC Act and the EPBC Act were identified within the survey area during the 2025 survey. <i>Boronia revoluta</i> (Threatened) has been previously identified within the survey area.	Clearing is unlikely to be at variance with this principle.
(d)	comprises the whole or part of or is necessary for the maintenance of a threatened ecological community (TEC).	No TEC listed under the EPBC Act or by the BC Act occur within the survey area.	Clearing is not at variance with this principle.
(e)	is significant as a remnant of native vegetation in an area that has been extensively cleared	The Forrestania vegetation associations within the survey area retain >97% of their original pre-European vegetation extent.	Clearing is unlikely to be at variance with this principle.
(f)	is growing, in, or in association with, an environment associated with a watercourse or wetland	One minor ephemeral drainage line occurs within the survey area.	Clearing is unlikely to be at variance with this principle.
(g)	Native vegetation should not be cleared if the clearing of the vegetation is likely to cause appreciable land degradation.	The survey area and surrounding region has not been extensively cleared. Clearing within the survey area is not considered likely to lead to land degradation issues such as salinity, water logging or acidic soils.	Clearing is unlikely to be at variance with this principle.

Letter	Principle	Assessment	Outcome
Native vegetation should not be cleared if it:			
(h)	Native vegetation should not be cleared if the clearing of the vegetation is likely to have an impact on the environmental values of any adjacent or nearby conservation area.	The North Iron Cap and Lounge Lizard survey areas are located within an Environmentally Sensitive Area, associated with Lake Cronin, a Nationally Important Wetland within the gazette Lake Cronin Nature Reserve. One drill line within the Hatters Hill survey area intersects an Environmentally Sensitive Area.	Clearing may be at variance with this principle.
(i)	Native vegetation should not be cleared if the clearing of the vegetation is likely to cause deterioration in the quality of surface or underground water.	Multiple minor ephemeral drainage lines occur within the survey area. Clearing activities are unlikely to impact water quality or hydrological systems.	Clearing is unlikely to be at variance with this principle.
(j)	Native vegetation should not be cleared if clearing the vegetation is likely to cause, or exacerbate, the incidence of flooding	Rainfall in the Southern Cross subregion is characterised as arid to semi-arid Warm Mediterranean, with 250-300 mm of winter-dominant rainfall. The climate of the Western Mallee subregion is characterised as dry warm Mediterranean with an annual rainfall of 300-500mm. Rainfall data for Holt Rock indicates that rainfall is spread throughout the year and rainfall events are unlikely to result in localised flooding. Clearing within the survey area is not likely to increase the incidence or intensity of flooding within the survey area or surrounds.	Clearing is unlikely to be at variance with this principle.

5 BIBLIOGRAPHY

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APPENDIX A: CONSERVATION CATEGORIES (BC ACT AND EPBC ACT)

Definitions of Conservation Significant Species

Code	Category
State categories of Threatened and Priority species	
Threatened Species (T) 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 BC Act. - Published under Schedule 2 of the <i>Biodiversity Conservation (Listing of Native Species) (Fauna) Order 2025</i> (Government Gazette, WA 1 July 2025 No. 78 pg1060-1069). - Published under Schedule 1 of the <i>Biodiversity Conservation (Listing of Native Species) (Flora) Order 2025</i> (Government Gazette, WA 1 July 2025 No. 78 pg1070-1075).	
CR	Critically Endangered Threatened species considered to be “facing an extremely high risk of extinction in the wild in the immediate future, as determined in accordance with criteria set out in the ministerial guidelines”. Listed as critically endangered under section 19(1)(a) of the BC Act in accordance with the criteria set out in section 20 and the ministerial guidelines.
EN	Endangered Threatened species considered to be “facing a very high risk of extinction in the wild in the near future, as determined in accordance with criteria set out in the ministerial guidelines”. Listed as endangered under section 19(1)(b) of the BC Act in accordance with the criteria set out in section 21 and the ministerial guidelines.
VU	Vulnerable Threatened species considered to be “facing a high risk of extinction in the wild in the medium-term future, as determined in accordance with criteria set out in the ministerial guidelines”. Listed as vulnerable under section 19(1)(c) of the BC Act in accordance with the criteria set out in section 22 and the ministerial guidelines.
Extinct species Listed by order of the Minister as extinct under section 23(1) of the BC Act as extinct or extinct in the wild. - Published under Schedule 3 of the <i>Biodiversity Conservation (Listing of Native Species) (Fauna) Order 2025</i> (Government Gazette, WA 1 July 2025 No. 78 pg1060-1069). - Published under Schedule 2 of the <i>Biodiversity Conservation (Listing of Native Species) (Flora) Order 2025</i> (Government Gazette, WA 1 July 2025 No. 78 pg1070-1075).	
EX	Extinct Species where “there is no reasonable doubt that the last member of the species has died”, and listing is otherwise in accordance with the ministerial guidelines (section 24 of the BC Act).
EW	Extinct in the Wild Species that “is known only to survive in cultivation, in captivity or as a naturalised population well outside its past range; and it has not been recorded in its known habitat or expected habitat, at appropriate seasons, anywhere in its past range, despite surveys over a time frame appropriate to its life cycle and form”, and listing is otherwise in accordance with the ministerial guidelines (section 25 of the BC Act). Currently there are no Threatened fauna or Threatened flora species listed as extinct in the wild. If listing of a species as extinct in the wild occurs, then a schedule will be added to the applicable notice.
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. - Published under Schedule 1 of the <i>Biodiversity Conservation (Listing of Native Species) (Fauna) Order 2025</i> (Government Gazette, WA 1 July 2025 No. 78).	
CD	Species of special conservation interest Fauna of special conservation need being species dependent on ongoing conservation intervention to prevent it becoming eligible for listing as Threatened, and listing is otherwise in accordance with the ministerial guidelines (section 14 of the BC Act).

Code	Category
IA	International Agreement/ Migratory Fauna that periodically or occasionally visit Australia or an external Territory or the exclusive economic zone; or the species is subject of an international agreement that relates to the protection of migratory species and that binds the Commonwealth; and listing is otherwise in accordance with the ministerial guidelines (section 15 of the BC Act). Includes birds that are subject to an agreement between the government of Australia and the governments of Japan (JAMBA), China (CAMBA) and The Republic of Korea (ROKAMBA), and fauna subject to the <i>Convention on the Conservation of Migratory Species of Wild Animals</i> (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.
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).
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.	
P1	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.
P2	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.
P3	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.
P4	Priority 4: Rare, Near Threatened and other species in need of monitoring (a) Rare. Species that are considered to have been adequately surveyed, or for which sufficient knowledge is available, and that are considered not currently threatened or in need of special protection but could be if present circumstances change. These species are usually represented on conservation lands. (b) Near Threatened. Species that are considered to have been adequately surveyed and that are close to qualifying for vulnerable but are not listed as Conservation Dependent. (c) Species that have been removed from the list of threatened species during the past five years for reasons other than taxonomy.
Commonwealth categories of Threatened species	
EX	Extinct Taxa where there is no reasonable doubt that the last member of the species has died.
EW	Extinct in the Wild Taxa where it is known only to survive in cultivation, in captivity or as a naturalised population well outside its past range; or it has not been recorded in its known and/or expected habitat, at appropriate seasons, anywhere in its past range, despite exhaustive surveys over a time frame appropriate to its life cycle and form.
CR	Critically Endangered Taxa that are facing an extremely high risk of extinction in the wild in the immediate future, as determined in accordance with the prescribed criteria.

Code	Category
EN	Endangered Taxa which are not critically endangered and is facing a very high risk of extinction in the wild in the near future, as determined in accordance with the prescribed criteria.
VU	Vulnerable Taxa which are not critically endangered or endangered and is facing a high risk of extinction in the wild in the medium-term future, as determined in accordance with the prescribed criteria.
CD	Conservation Dependent Taxa which are the focus of a specific conservation program the cessation of which would result in the species becoming vulnerable, endangered or critically endangered; or (b) the following subparagraphs are satisfied: (i) the species is a species of fish; (ii) the species is the focus of a plan of management that provides for actions necessary to stop the decline of, and support the recovery of, the species so that its chances of long term survival in nature are maximised; (iii) the plan of management is in force under a law of the Commonwealth or of a State or Territory; (iv) cessation of the plan of management would adversely affect the conservation status of the species.

Definitions of Conservation Significant Communities

Code	Category
State categories of Threatened Ecological Communities (TEC)	
PD	Presumed Totally Destroyed
	An ecological community will be listed as Presumed Totally Destroyed if there are no recent records of the community being extant and either of the following applies:
	- records within the last 50 years have not been confirmed despite thorough searches or known likely habitats or; - all occurrences recorded within the last 50 years have since been destroyed.
CR	Critically Endangered
	An ecological community will be listed as Critically Endangered when it has been adequately surveyed and is found to be facing an extremely high risk of total destruction in the immediate future, meeting any one of the following criteria:
	The estimated geographic range and distribution has been reduced by at least 90% and is either continuing to decline with total destruction imminent, or is unlikely to be substantially rehabilitated in the immediate future due to modification;
	The current distribution is limited i.e. highly restricted, having very few small or isolated occurrences, or covering a small area;
EN	Endangered
	An ecological community will be listed as Endangered when it has been adequately surveyed and is not Critically Endangered but is facing a very high risk of total destruction in the near future. The ecological community must meet any one of the following criteria:
	The estimated geographic range and distribution has been reduced by at least 70% and is either continuing to decline with total destruction imminent in the short-term future, or is unlikely to be substantially rehabilitated in the short-term future due to modification;
	The current distribution is limited i.e. highly restricted, having very few small or isolated occurrences, or covering a small area;
VU	Vulnerable
	An ecological community will be listed as Vulnerable when it has been adequately surveyed and is not Critically Endangered or Endangered but is facing high risk of total destruction in the medium to long term future. The ecological community must meet any one of the following criteria:
	The ecological community exists largely as modified occurrences that are likely to be able to be substantially restored or rehabilitated;
	The ecological community may already be modified and would be vulnerable to threatening process, and restricted in range or distribution;
CE	Critically Endangered
	If, at that time, an ecological community is facing an extremely high risk of extinction in the wild in the immediate future (indicative timeframe being the next 10 years).

Code	Category
EN	Endangered If, at that time, an ecological community is not critically endangered but is facing a very high risk of extinction in the wild in the near future (indicative timeframe being the next 20 years).
VU	Vulnerable If, at that time, an ecological community is not critically endangered or endangered, but is facing a high risk of extinction in the wild in the medium-term future (indicative timeframe being the next 50 years).
Priority Ecological Communities	
P1	Poorly-known ecological communities Ecological communities with apparently few, small occurrences, all or most not actively managed for conservation (e.g. within agricultural or pastoral lands, urban areas, active mineral leases) and for which current threats exist.
P2	Poorly-known ecological communities Communities that are known from few small occurrences, all or most of which are actively managed for conservation (e.g. within national parks, conservation parks, nature reserves, State forest, un-allocated Crown land, water reserves, etc.) and not under imminent threat of destruction or degradation.
P3	Poorly known ecological communities Communities that are known from several to many occurrences, a significant number or area of which are not under threat of habitat destruction or degradation or: Communities known from a few widespread occurrences, which are either large or within significant remaining areas of habitat in which other occurrences may occur, much of it not under imminent threat, or; Communities made up of large, and/or widespread occurrences, that may or not be represented in the reserve system, but are under threat of modification across much of their range from processes such as grazing and inappropriate fire regimes.
P4	Ecological communities that are adequately known, rare but not threatened or meet criteria for near threatened, or that have been recently removed from the threatened list. These communities require regular monitoring.
P5	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.

APPENDIX B: LIST OF SPECIES IDENTIFIED WITHIN EACH VEGETATION TYPE

Blue text - denotes annual taxa (WAHERB, 1998-) Red text - denotes priority flora

Family	Taxon	CLP- EW1	CLP- EW2	CLP- MW1	CLP- MW2	DD- MW1	RH- CFW 1	RH- EW1	RH- EW2	RH- MW1	RP- MW1	SLP- CFW 1	SLP- EW1	SLP- MW1
Apiaceae	<i>Daucus glochidiatus</i> (A)													
Asparagaceae	<i>Laxmannia brachyphylla</i>								*		*			
Asparagaceae	<i>Lomandra effusa</i>	*				*						*		
Asparagaceae	<i>Thysanotus manglesianus</i>				*									
Asphodelaceae	<i>Bulbine semibarbata</i> (A)					*								
Asteraceae	<i>Olearia muelleri</i>		*	*		*					*			
Asteraceae	<i>Siloxerus multiflorus</i> (A)				*									
Casuarinaceae	<i>Allocasuarina acutivalvis</i>	*					*			*		*		*
Casuarinaceae	<i>Allocasuarina campestris</i>				*		*				*			*
Casuarinaceae	<i>Allocasuarina corniculata</i>						*			*		*		*
Chenopodiaceae	<i>Atriplex stipitata</i>			*	*									
Chenopodiaceae	<i>Chenopodium curvispicatum</i>	*			*									
Chenopodiaceae	<i>Sclerolaena diacantha</i>	*		*	*									
Chenopodiaceae	<i>Sclerolaena uniflora</i>	*		*	*					*	*			
Cupressaceae	<i>Callitris canescens</i>				*		*					*		*
Cupressaceae	<i>Callitris preissii</i>	*						*				*	*	*
Cycadaceae	<i>Conostylis argentea</i>						*					*		*
Cyperaceae	<i>Gahnia ancistrophylla</i>			*			*	*	*	*				*
Cyperaceae	<i>Lepidosperma amantiferrum</i>				*	*	*		*			*	*	

Family	Taxon	CLP- EW1	CLP- EW2	CLP- MW1	CLP- MW2	DD- MW1	RH- CFW 1	RH- EW1	RH- EW2	RH- MW1	RP- MW1	SLP- CFW 1	SLP- EW1	SLP- MW1
Cyperaceae	<i>Lepidosperma sanguinolentum</i>	*		*		*	*			*		*		*
Cyperaceae	<i>Schoenus calceatus</i>						*				*			
Dilleniaceae	<i>Hibbertia exasperata</i>			*	*		*		*	*	*			
Dilleniaceae	<i>Hibbertia gracilipes</i>				*		*					*	*	
Droseraceae	<i>Drosera macrantha</i>						*		*	*			*	*
Ericaceae	<i>Hakea cygna</i> subsp. <i>cygna</i>		*		*							*	*	*
Ericaceae	<i>Hakea scoparia</i>	*	*	*										*
Ericaceae	<i>Leucopogon dielsianus</i>											*		*
Ericaceae	<i>Leucopogon obtusatus</i>										*	*	*	
Ericaceae	<i>Leucopogon</i> sp. Coujinup (M.A. Burgman 1085)					*						*	*	*
Ericaceae	<i>Leucopogon</i> sp. outer wheatbelt (M. Hislop 30)							*		*	*		*	*
Ericaceae	<i>Styphelia lissanthoides</i>					*								
Ericaceae	<i>Styphelia serratifolia</i>	*					*	*		*		*		
Ericaceae	<i>Styphelia conostephioides</i>	*					*							
Euphorbiaceae	<i>Beyeria brevifolia</i>		*											
Euphorbiaceae	<i>Beyeria sulcata</i> var. <i>brevipes</i>					*					*	*		*
Euphorbiaceae	<i>Euphorbia australis</i> (A)	*				*								
Fabaceae	<i>Acacia acanthoclada</i> subsp. <i>acanthoclada</i>			*					*	*				
Fabaceae	<i>Acacia assimilis</i> subsp. <i>atroviridis</i>	*			*							*	*	*
Fabaceae	<i>Acacia camptoclada</i>			*	*				*				*	
Fabaceae	<i>Acacia castanostegia</i>								*		*		*	*
Fabaceae	<i>Acacia deficiens</i>	*	*	*	*									*
Fabaceae	<i>Acacia enervia</i>				*							*	*	
Fabaceae	<i>Acacia erinacea</i>	*	*	*			*	*	*		*			*
Fabaceae	<i>Acacia fragilis</i>											*	*	*
Fabaceae	<i>Acacia hadrophylla</i>		*											
Fabaceae	<i>Acacia hemiteles</i>	*		*	*	*								*
Fabaceae	<i>Acacia intricata</i>	*		*	*	*								*

Family	Taxon	CLP- EW1	CLP- EW2	CLP- MW1	CLP- MW2	DD- MW1	RH- CFW 1	RH- EW1	RH- EW2	RH- MW1	RP- MW1	SLP- CFW 1	SLP- EW1	SLP- MW1
Fabaceae	<i>Acacia mutabilis</i> subsp. <i>mutabilis</i>					*					*			
Fabaceae	<i>Acacia sulcata</i> var. <i>platyphylla</i>		*	*			*		*			*	*	*
Fabaceae	<i>Daviesia aphylla</i>				*	*	*			*				
Fabaceae	<i>Daviesia benthamii</i>	*	*									*	*	*
Fabaceae	<i>Daviesia euryloba</i>					*		*						
Fabaceae	<i>Daviesia lancifolia</i>								*	*	*			
Fabaceae	<i>Daviesia nematophylla</i>		*		*	*								
Fabaceae	<i>Gastrolobium crassifolium</i>					*								
Fabaceae	<i>Gastrolobium parviflorum</i>		*		*				*	*		*		
Fabaceae	<i>Gastrolobium spinosum</i>	*					*		*	*		*		
Fabaceae	<i>Gompholobium gompholobioides</i>	*		*	*	*								
Fabaceae	<i>Mirbelia trichocalyx</i>							*	*	*	*			
Fabaceae	<i>Senna artemisioides</i>				*	*					*			
Fabaceae	<i>Senna artemisioides</i> subsp. <i>filifolia</i>	*		*	*	*								
Fabaceae	<i>Templetonia sulcata</i>	*		*		*								
Goodeniaceae	<i>Dampiera angulata</i> subsp. Peak Charles (K.R. Newbey 5402)						*	*		*		*		*
Goodeniaceae	<i>Goodenia pinifolia</i>	*		*	*						*			
Goodeniaceae	<i>Goodenia scapigera</i>								*		*	*		
Goodeniaceae	<i>Scaevola spinescens</i>	*		*	*				*					
Hemerocallidaceae	<i>Dianella revoluta</i>			*	*						*			
Lamiaceae	<i>Hemigenia teretiuscula</i>								*	*	*			
Lamiaceae	<i>Microcorys</i> sp. Forresteria (V. English 2004) (P4)			*										*
Lamiaceae	<i>Prostanthera serpyllifolia</i> subsp. <i>microphylla</i>		*		*									
Lamiaceae	<i>Westringia cephalantha</i>			*	*						*			*
Lamiaceae	<i>Westringia rigida</i>						*	*	*					*
Lauraceae	<i>Cassythia melantha</i> (A)			*	*	*					*		*	*
Myrtaceae	<i>Balaustion thamnoides</i> (P2)							*						
Myrtaceae	<i>Beaufortia interstans</i>	*										*	*	*

Family	Taxon	CLP- EW1	CLP- EW2	CLP- MW1	CLP- MW2	DD- MW1	RH- CFW 1	RH- EW1	RH- EW2	RH- MW1	RP- MW1	SLP- CFW 1	SLP- EW1	SLP- MW1
Myrtaceae	<i>Beaufortia schaueri</i>	*										*	*	*
Myrtaceae	<i>Calothamnus quadrifidus</i>				*						*	*	*	
Myrtaceae	<i>Cyathostemon tenuifolius</i>			*							*	*	*	
Myrtaceae	<i>Darwinia</i> sp. Lake Cobham (K. Newbey 3262)	*										*	*	
Myrtaceae	<i>Eucalyptus aspratilis</i>		*											
Myrtaceae	<i>Eucalyptus calycogona</i>		*	*										*
Myrtaceae	<i>Eucalyptus celastroides</i> subsp. <i>celastroides</i>	*		*										
Myrtaceae	<i>Eucalyptus cylindrocarpa</i>				*								*	*
Myrtaceae	<i>Eucalyptus eremophila</i> subsp. <i>pterocarpan</i> (P1)									*				
Myrtaceae	<i>Eucalyptus horistes</i>	*											*	*
Myrtaceae	<i>Eucalyptus incerata</i>				*								*	
Myrtaceae	<i>Eucalyptus livida</i>				*				*	*				
Myrtaceae	<i>Eucalyptus luteola</i>											*	*	*
Myrtaceae	<i>Eucalyptus pileata</i>			*		*						*	*	*
Myrtaceae	<i>Eucalyptus platycorys</i>	*										*	*	
Myrtaceae	<i>Eucalyptus rigidula</i> subsp. <i>rigidula</i>				*							*		
Myrtaceae	<i>Eucalyptus rugulata</i> (P4)									*				
Myrtaceae	<i>Eucalyptus salmonophloia</i>	*	*			*							*	*
Myrtaceae	<i>Eucalyptus salubris</i>	*	*											
Myrtaceae	<i>Eucalyptus tephroclada</i>			*									*	*
Myrtaceae	<i>Eucalyptus urna</i>			*	*					*	*			
Myrtaceae	<i>Leptospermopsis nitens</i>				*								*	
Myrtaceae	<i>Leptospermum erubescens</i>	*									*			*
Myrtaceae	<i>Melaleuca acuminata</i>	*			*	*								*
Myrtaceae	<i>Melaleuca adnata</i>	*		*	*						*			*
Myrtaceae	<i>Melaleuca agathosmoides</i> (P1)			*										
Myrtaceae	<i>Melaleuca calyptroides</i>	*			*						*			*
Myrtaceae	<i>Melaleuca cordata</i>	*			*					*		*	*	*

Family	Taxon	CLP- EW1	CLP- EW2	CLP- MW1	CLP- MW2	DD- MW1	RH- CFW 1	RH- EW1	RH- EW2	RH- MW1	RP- MW1	SLP- CFW 1	SLP- EW1	SLP- MW1
Myrtaceae	<i>Melaleuca cucullata</i>		*											*
Myrtaceae	<i>Melaleuca eleuterostachya</i>		*	*										*
Myrtaceae	<i>Melaleuca hamata</i>	*		*	*						*			*
Myrtaceae	<i>Melaleuca johnsonii</i>													
Myrtaceae	<i>Melaleuca lateriflora</i>		*								*			*
Myrtaceae	<i>Melaleuca laxiflora</i>													
Myrtaceae	<i>Melaleuca pauperiflora</i>	*	*	*										*
Myrtaceae	<i>Melaleuca pentagona</i>										*			
Myrtaceae	<i>Melaleuca pungens</i>				*									
Myrtaceae	<i>Melaleuca sapientes</i>				*									
Myrtaceae	<i>Thryptomene kochii</i>													*
Myrtaceae	<i>Verticordia chrysantha</i>													*
Proteaceae	<i>Banksia cirsioides</i>	*												
Proteaceae	<i>Banksia elderiana</i>													*
Proteaceae	<i>Banksia viscida</i> (P3)									*				
Proteaceae	<i>Grevillea acuaria</i>	*		*										
Proteaceae	<i>Grevillea cagiana</i>	*												
Proteaceae	<i>Grevillea insignis</i> subsp. <i>elliotii</i> (P3)									*		*		*
Proteaceae	<i>Grevillea luffitzi</i> (P1)									*		*		*
Proteaceae	<i>Grevillea oncogyne</i>	*	*		*						*			
Proteaceae	<i>Grevillea pterosperma</i>				*					*		*		*
Proteaceae	<i>Grevillea shuttleworthiana</i> subsp. <i>obovata</i>	*											*	*
Proteaceae	<i>Hakea corymbosa</i>	*		*									*	*
Proteaceae	<i>Hakea multilineata</i>									*		*	*	*
Proteaceae	<i>Persoonia coriacea</i>													*
Proteaceae	<i>Persoonia helix</i>	*										*	*	*
Rutaceae	<i>Boronia inornata</i> subsp. <i>leptophylla</i>		*		*	*								
Rutaceae	<i>Drummondita hassellii</i>				*							*	*	
Rutaceae	<i>Microcybe multiflora</i>	*			*	*								

Family	Taxon	CLP- EW1	CLP- EW2	CLP- MW1	CLP- MW2	DD- MW1	RH- CFW 1	RH- EW1	RH- EW2	RH- MW1	RP- MW1	SLP- CFW 1	SLP- EW1	SLP- MW1
Rutaceae	<i>Phebalium filifolium</i>	*		*								*	*	
Santalaceae	<i>Exocarpos aphyllus</i>	*		*								*	*	
Santalaceae	<i>Exocarpos sparteus</i>			*									*	*
Santalaceae	<i>Santalum acuminatum</i>	*		*			*		*	*				*
Sapindaceae	<i>Dodonaea bursariifolia</i>			*				*	*	*				*
Scrophulariaceae	<i>Eremophila densiflora</i>	*												
Scrophulariaceae	<i>Eremophila dichroantha</i>		*		*					*				*
Scrophulariaceae	<i>Eremophila drummondii</i>		*			*				*				*

APPENDIX C: VEGETATION CONDITION RATING

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

APPENDIX D: DANDJOO DATABASE SEARCH RESULTS

Dandjoo Vascular Flora Species List



Source: Dandjoo – Department of Biodiversity, Conservation and Attractions

Method: User defined polygon: [[[[[119.53496643886791, -32.78016009784148], [119.53077332412366, -32.77882351351921], [119.53078962877623, -32.77

Dandjoo Export: bio_species_list_public_2026-03-25T12_28_42.986144+08_00_filtered_flora.xlsm

Filter: dataset: ['WA Herbarium Specimen Database'], kingdoms: ['Plantae']

Class	Order	Family	Taxon	Common Name	Estab.	Code
Isoetopsida	Isoetales	Isoetaceae Rchb.	Isoetes australis		native	
Isoetopsida	Isoetales	Isoetaceae Rchb.	Isoetes brevicula		native	P3
Isoetopsida	Isoetales	Isoetaceae Rchb.	Isoetes caroli		native	
Liliopsida	Alismatales	Alismataceae Vent.	Damasonium minus		native	
Liliopsida	Alismatales	Juncaginaceae Rich.	Triglochin centrocarpa		native	
Liliopsida	Alismatales	Juncaginaceae Rich.	Triglochin isingiana		native	
Liliopsida	Alismatales	Juncaginaceae Rich.	Triglochin longicarpa		native	
Liliopsida	Alismatales	Juncaginaceae Rich.	Triglochin minutissima		native	
Liliopsida	Alismatales	Juncaginaceae Rich.	Triglochin mucronata		native	
Liliopsida	Asparagales	Asparagaceae Juss.	Chamaexeros fimbriata		native	
Liliopsida	Asparagales	Asparagaceae Juss.	Chamaexeros macranthera		native	
Liliopsida	Asparagales	Asparagaceae Juss.	Dichopogon fimbriatus		native	
Liliopsida	Asparagales	Asparagaceae Juss.	Laxmannia paleacea		native	
Liliopsida	Asparagales	Asparagaceae Juss.	Laxmannia ramosa subsp. deflexa		native	
Liliopsida	Asparagales	Asparagaceae Juss.	Lomandra collina	Pale Mat Rush	native	
Liliopsida	Asparagales	Asparagaceae Juss.	Lomandra effusa	Scented Matrush	native	
Liliopsida	Asparagales	Asparagaceae Juss.	Lomandra micrantha	Small-flower Mat-rush	native	
Liliopsida	Asparagales	Asparagaceae Juss.	Lomandra micrantha subsp. micrantha	Small-flower Mat Rush	native	
Liliopsida	Asparagales	Asparagaceae Juss.	Lomandra micrantha subsp. teretifolia		native	
Liliopsida	Asparagales	Asparagaceae Juss.	Lomandra mucronata		native	
Liliopsida	Asparagales	Asparagaceae Juss.	Sowerbaea multicaulis	Many Stemmed Lily	native	P4
Liliopsida	Asparagales	Asparagaceae Juss.	Thysanotus glaucus		native	P4
Liliopsida	Asparagales	Asparagaceae Juss.	Thysanotus lavanduliflorus		native	P3
Liliopsida	Asparagales	Asparagaceae Juss.	Thysanotus manglesianus	['Fringed Lily', 'Mangles' Fringed L	native	
Liliopsida	Asparagales	Asparagaceae Juss.	Thysanotus patersonii	Paterson's Fringed Lily	native	
Liliopsida	Asparagales	Asparagaceae Juss.	Thysanotus sp. Badgingarra (E.A. Griffin 2511)		native	
Liliopsida	Asparagales	Asparagaceae Juss.	Thysanotus sp. Yellowdine (A.S. George 6040)		native	P2
Liliopsida	Asparagales	Asparagaceae Juss.	Thysanotus sparteus	Leafless Fringed Lily	native	
Liliopsida	Asparagales	Asparagaceae Juss.	Thysanotus triandrus	Three-stamened Fringe Lily	native	
Liliopsida	Asparagales	Boryaceae (Baker) M.V	Borya constricta		native	
Liliopsida	Asparagales	Boryaceae (Baker) M.V	Borya sphaerocephala	Pincushions	native	
Liliopsida	Asparagales	Hemerocallidaceae R.f	Dianella revoluta		native	
Liliopsida	Asparagales	Hemerocallidaceae R.f	Dianella revoluta var. divaricata		native	
Liliopsida	Asparagales	Hemerocallidaceae R.f	Stypandra glauca	Blind Grass	native	
Liliopsida	Asparagales	Hemerocallidaceae R.f	Tricoryne tenella		native	
Liliopsida	Asparagales	Hypoxidaceae R.Br.	Pauridia glabella var. glabella		native	
Liliopsida	Asparagales	Iridaceae Juss.	Patersonia occidentalis		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia attingens subsp. gracillima	Small Mantis Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia brevisura	Short-sepaled Spider Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia dimidia	Chameleon Spider Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia douthchiai	Purple-veined Spider Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia flava subsp. flava	Cowslip Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia hirta subsp. rosea	Pink Candy Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia horistes	Cream Spider Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia microchila	Western Wispy Spider Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia pachychila	Dwarf Zebra Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia paradoxa	Ironcaps Spider Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia polychroma	Joseph's Spider Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia radialis	Drooping Spider Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia roei	Ant Orchid	native	

Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia sigmoidea	Sigmoid Spider Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia sp. Muddarning Hill (S.D. Hopper 4013)		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia voigtii	Mohawk Spider Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia x exoleta		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Caladenia x tryphera		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Corunastylis fuscoviridis		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Cyanicula amplexans		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Cyanicula gemmata		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Cyrtostylis huegelii		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Cyrtostylis robusta		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Diuris amplissima		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Diuris brachyscapa		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Diuris brockmanii		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Diuris hazeliae		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Diuris longifolia		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Diuris picta		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Ericksonella saccharata		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Eriochilus dilatatus subsp. brevifolius		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Microtis alba		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Microtis eremaea		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Microtis eremicola		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Microtis graniticola		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Microtis media subsp. media		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Paracaleana triens		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pheladenia deformis		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Prasophyllum gracile		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Prasophyllum sargentii		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Prasophyllum sp. Eastern Wheatbelt (C. & D. Woolcock s.n. PERTH 007608)		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis arbuscula		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis echinulata	Hairy-leafed Snail Orchid	native	P3
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis exserta	Exserted Rufous Greenhood	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis galgula	Dwarf Bird Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis mutica	Midget Greenhood	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis occulta	Little Frog Greenhood', 'Little Frog	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis recurva	Jug Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis roensis	Rufous Greenhood	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis sanguinea	Dark Banded Greenhood	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis sargentii	Frog Greenhood	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis scabra	Green-veined Shell Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis setulosa	Hairy-stemmed Snail Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis timothyi	Brittle Snail Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Pterostylis zebrina		native	P2
Liliopsida	Asparagales	Orchidaceae Juss.	Spiculaea ciliata	Elbow Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Thelymitra antennifera	Vanilla Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Thelymitra petrophila		native	
Liliopsida	Asparagales	Orchidaceae Juss.	Thelymitra sargentii	Freckled Sun Orchid	native	
Liliopsida	Asparagales	Orchidaceae Juss.	Thelymitra speciosa		native	
Liliopsida	Asparagales	Xanthorrhoeaceae Dur	Xanthorrhoea nana		native	
Liliopsida	Commelinales	Haemodoraceae R.Br.	Anigozanthos rufus		native	
Liliopsida	Commelinales	Haemodoraceae R.Br.	Conostylis aculeata subsp. bromelioides		native	
Liliopsida	Commelinales	Haemodoraceae R.Br.	Conostylis argentea		native	
Liliopsida	Commelinales	Haemodoraceae R.Br.	Conostylis bealiana		native	
Liliopsida	Commelinales	Haemodoraceae R.Br.	Conostylis lepidospermoides		native	VU
Liliopsida	Commelinales	Haemodoraceae R.Br.	Conostylis petrophiloides		native	
Liliopsida	Commelinales	Haemodoraceae R.Br.	Haemodorum discolor		native	
Liliopsida	Dasypogonales	Dasypogonaceae Dum	Calectasia gracilis		native	
Liliopsida	Dasypogonales	Dasypogonaceae Dum	Calectasia pignattiana		native	EN
Liliopsida	Dasypogonales	Dasypogonaceae Dum	Calectasia valida		native	

Liliopsida	Liliales	Colchicaceae DC.	Wurmbea graniticola		native
Liliopsida	Liliales	Colchicaceae DC.	Wurmbea sinora		native
Liliopsida	Liliales	Colchicaceae DC.	Wurmbea tenella		native
Liliopsida	Poales	Centrolepidaceae Endl	Aphelia brizula		native
Liliopsida	Poales	Centrolepidaceae Endl	Centrolepis aristata		native
Liliopsida	Poales	Centrolepidaceae Endl	Centrolepis cephaloformis subsp. cephaloformis		native
Liliopsida	Poales	Centrolepidaceae Endl	Centrolepis drummondiana		native
Liliopsida	Poales	Centrolepidaceae Endl	Centrolepis glabra		native
Liliopsida	Poales	Centrolepidaceae Endl	Centrolepis humillima		native
Liliopsida	Poales	Centrolepidaceae Endl	Centrolepis polygyna		native
Liliopsida	Poales	Centrolepidaceae Endl	Centrolepis strigosa		native
Liliopsida	Poales	Cyperaceae Juss.	Chaetospora curvifolia		native
Liliopsida	Poales	Cyperaceae Juss.	Eleocharis acuta		native
Liliopsida	Poales	Cyperaceae Juss.	Gahnia ancistrophylla	Hooked-leaf Saw Sedge	native
Liliopsida	Poales	Cyperaceae Juss.	Gahnia sp. dull bases (K.R. Newbey 5111)		native
Liliopsida	Poales	Cyperaceae Juss.	Gahnia sp. L (K.R. Newbey 7888)		native
Liliopsida	Poales	Cyperaceae Juss.	Gahnia sp. Ravensthorpe (G.F. Craig 5005)		native
Liliopsida	Poales	Cyperaceae Juss.	Gahnia trifida	Coast Saw-sedge	native
Liliopsida	Poales	Cyperaceae Juss.	Isolepis australiensis		native P3
Liliopsida	Poales	Cyperaceae Juss.	Isolepis cernua var. cernua		native
Liliopsida	Poales	Cyperaceae Juss.	Isolepis congrua		native
Liliopsida	Poales	Cyperaceae Juss.	Lepidosperma amantiferrum		native P1
Liliopsida	Poales	Cyperaceae Juss.	Lepidosperma carphoides	Black Rapier Sedge	native
Liliopsida	Poales	Cyperaceae Juss.	Lepidosperma diurnum		native
Liliopsida	Poales	Cyperaceae Juss.	Lepidosperma ferriculmen		native P1
Liliopsida	Poales	Cyperaceae Juss.	Lepidosperma gahnoides		native
Liliopsida	Poales	Cyperaceae Juss.	Lepidosperma rigidulum		native
Liliopsida	Poales	Cyperaceae Juss.	Lepidosperma sanguinolentum		native
Liliopsida	Poales	Cyperaceae Juss.	Lepidosperma sp. Bandalup Scabrid (N. Eveleigh 10798)		native
Liliopsida	Poales	Cyperaceae Juss.	Lepidosperma sp. Billyacatting (S.D. Hopper 8630)		native P2
Liliopsida	Poales	Cyperaceae Juss.	Lepidosperma sp. P1 small head (M.D. Tindale 166A)		native
Liliopsida	Poales	Cyperaceae Juss.	Lepidosperma tuberculatum		native
Liliopsida	Poales	Cyperaceae Juss.	Mesomelaena preissii		native
Liliopsida	Poales	Cyperaceae Juss.	Mesomelaena stygia subsp. stygia		native
Liliopsida	Poales	Cyperaceae Juss.	Morelotia microcarpa		native
Liliopsida	Poales	Cyperaceae Juss.	Netrostylis sp. Mt Madden (C.D. Turley 40 BP/897)		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus breviculmis		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus brevisetis		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus caespititius		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus calcatus		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus globifer		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus hexandrus		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus nanus		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus odontocarpus		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus pleiostemoneus		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus racemosus		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus sesquispicula		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus sp. A1 Boorabbin (K.L. Wilson 2581)		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus sp. A2 Kulin (B.G. Briggs 7939)		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus subfascicularis		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus subflavus		native
Liliopsida	Poales	Cyperaceae Juss.	Schoenus subflavus subsp. hispid culms (K.R. Newbey 8278)		native
Liliopsida	Poales	Cyperaceae Juss.	Tricostularia lepschii	Lepschi's Tricostularia	native P2
Liliopsida	Poales	Juncaceae Juss.	Juncus aridicola		native
Liliopsida	Poales	Juncaceae Juss.	Juncus bufonius		alien
Liliopsida	Poales	Juncaceae Juss.	Juncus flavidus		native
Liliopsida	Poales	Juncaceae Juss.	Juncus radula		native
Liliopsida	Poales	Juncaceae Juss.	Juncus subsecundus		native

Liliopsida	Poales	Poaceae Barnhart	Amphibromus nervosus		native
Liliopsida	Poales	Poaceae Barnhart	Amphipogon caricinus var. caricinus		native
Liliopsida	Poales	Poaceae Barnhart	Amphipogon setaceus		native
Liliopsida	Poales	Poaceae Barnhart	Amphipogon strictus	Greybeard Grass	native
Liliopsida	Poales	Poaceae Barnhart	Amphipogon turbinatus		native
Liliopsida	Poales	Poaceae Barnhart	Anthosachne scabra		native
Liliopsida	Poales	Poaceae Barnhart	Aristida contorta		native
Liliopsida	Poales	Poaceae Barnhart	Austrostipa acrociliata		native
Liliopsida	Poales	Poaceae Barnhart	Austrostipa elegantissima		native
Liliopsida	Poales	Poaceae Barnhart	Austrostipa everettiana		native P1
Liliopsida	Poales	Poaceae Barnhart	Austrostipa hemipogon		native
Liliopsida	Poales	Poaceae Barnhart	Austrostipa juncifolia		native
Liliopsida	Poales	Poaceae Barnhart	Austrostipa nitida		native
Liliopsida	Poales	Poaceae Barnhart	Austrostipa puberula		native
Liliopsida	Poales	Poaceae Barnhart	Austrostipa pycnostachya		native
Liliopsida	Poales	Poaceae Barnhart	Austrostipa scabra		native
Liliopsida	Poales	Poaceae Barnhart	Austrostipa trichophylla		native
Liliopsida	Poales	Poaceae Barnhart	Austrostipa turbinata		native P3
Liliopsida	Poales	Poaceae Barnhart	Austrostipa variabilis		native
Liliopsida	Poales	Poaceae Barnhart	Bromus arenarius		native
Liliopsida	Poales	Poaceae Barnhart	Bromus rubens		alien
Liliopsida	Poales	Poaceae Barnhart	Chloris truncata		native
Liliopsida	Poales	Poaceae Barnhart	Ehrharta longiflora		alien
Liliopsida	Poales	Poaceae Barnhart	Eragrostis dielsii	Mallee Lovegrass	native
Liliopsida	Poales	Poaceae Barnhart	Hordeum leporinum		alien
Liliopsida	Poales	Poaceae Barnhart	Lachnagrostis filiformis		native
Liliopsida	Poales	Poaceae Barnhart	Lolium rigidum	Wimmera Ryegrass	alien
Liliopsida	Poales	Poaceae Barnhart	Neurachne alopecuroides		native
Liliopsida	Poales	Poaceae Barnhart	Parapholis incurva		alien
Liliopsida	Poales	Poaceae Barnhart	Pentameris airoides subsp. airoides		alien
Liliopsida	Poales	Poaceae Barnhart	Rostraria cristata		alien
Liliopsida	Poales	Poaceae Barnhart	Rytidosperma acerosum		native
Liliopsida	Poales	Poaceae Barnhart	Rytidosperma caespitosum		native
Liliopsida	Poales	Poaceae Barnhart	Schismus barbatus		alien
Liliopsida	Poales	Poaceae Barnhart	Spartochloa scirpoidea		native
Liliopsida	Poales	Poaceae Barnhart	Triodia scariosa		native
Liliopsida	Poales	Poaceae Barnhart	Vulpia bromoides		alien
Liliopsida	Poales	Poaceae Barnhart	Vulpia myuros forma myuros		alien
Liliopsida	Poales	Poaceae Barnhart	Vulpia myuros forma megalura		alien
Liliopsida	Poales	Restionaceae R.Br.	Chordifex sphacelatus		native
Liliopsida	Poales	Restionaceae R.Br.	Desmocladius lateriflorus		native
Liliopsida	Poales	Restionaceae R.Br.	Desmocladius myriocladus		native
Liliopsida	Poales	Restionaceae R.Br.	Desmocladius parthenicus		native
Liliopsida	Poales	Restionaceae R.Br.	Hypolaena fastigiata		native
Liliopsida	Poales	Restionaceae R.Br.	Hypolaena humilis		native
Liliopsida	Poales	Restionaceae R.Br.	Lepidobolus chaetocephalus	Bristle-headed Chaff Rush	native
Liliopsida	Poales	Restionaceae R.Br.	Lepidobolus spiralis		native P2
Liliopsida	Poales	Restionaceae R.Br.	Loxocarya cinerea		native
Magnoliopsic	Apiales	Apiaceae Lindl.	Actinotus humilis		native
Magnoliopsic	Apiales	Apiaceae Lindl.	Bupleurum semicompositum		alien
Magnoliopsic	Apiales	Apiaceae Lindl.	Chlaenosciadium gardneri		native
Magnoliopsic	Apiales	Apiaceae Lindl.	Daucus glochidiatus		native
Magnoliopsic	Apiales	Apiaceae Lindl.	Platysace deflexa		native
Magnoliopsic	Apiales	Apiaceae Lindl.	Platysace effusa		native
Magnoliopsic	Apiales	Apiaceae Lindl.	Platysace maxwellii	Karno	native
Magnoliopsic	Apiales	Apiaceae Lindl.	Platysace teres		native
Magnoliopsic	Apiales	Apiaceae Lindl.	Platysace trachymenioides		native
Magnoliopsic	Apiales	Araliaceae Juss.	Hydrocotyle decorata		native P2

Magnoliopsic Apiales	Araliaceae Juss.	Hydrocotyle diantha	native	
Magnoliopsic Apiales	Araliaceae Juss.	Hydrocotyle eichleri	native	P3
Magnoliopsic Apiales	Araliaceae Juss.	Hydrocotyle intertexta	native	
Magnoliopsic Apiales	Araliaceae Juss.	Hydrocotyle muriculata	native	P1
Magnoliopsic Apiales	Araliaceae Juss.	Hydrocotyle papilionella	native	P2
Magnoliopsic Apiales	Araliaceae Juss.	Trachymene anisocarpa var. anisocarpa	native	
Magnoliopsic Apiales	Araliaceae Juss.	Trachymene cyanopetala	native	
Magnoliopsic Apiales	Araliaceae Juss.	Trachymene pilosa	Native Parsnip	native
Magnoliopsic Apiales	Pittosporaceae R.Br.	Bentleya diminuta	native	P2
Magnoliopsic Apiales	Pittosporaceae R.Br.	Billardiera coriacea	native	
Magnoliopsic Apiales	Pittosporaceae R.Br.	Billardiera fusiformis	Australian Bluebell	native
Magnoliopsic Apiales	Pittosporaceae R.Br.	Billardiera lehmanniana	Kurup	native
Magnoliopsic Apiales	Pittosporaceae R.Br.	Cheiranthra brevifolia	native	
Magnoliopsic Apiales	Pittosporaceae R.Br.	Marianthus bicolor	Painted Marianthus	native
Magnoliopsic Apiales	Pittosporaceae R.Br.	Marianthus microphyllus	native	
Magnoliopsic Apiales	Pittosporaceae R.Br.	Pittosporum angustifolium	mixed	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Actinobole uliginosum	Flannel Cudweed	native
Magnoliopsic Asterales	Asteraceae Bercht. & J	Angianthus halophilus	native	P3
Magnoliopsic Asterales	Asteraceae Bercht. & J	Angianthus tomentosus	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Arctotheca calendula	alien	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Argentipallium tephrodes	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Argyrolottis turbinata	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Asteridea asteroides	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Asteridea athrixioides	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Asteridea chaetopoda	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Blennospora drummondii	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Blennospora phlegmatocarpa	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Brachyscome ciliaris	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Brachyscome eyrensis	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Brachyscome iberidifolia	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Brachyscome lineariloba	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Brachyscome perpusilla	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Brachyscome pusilla	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Calotis hispidula	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Centaurea melitensis	Maltese Cockspur	alien
Magnoliopsic Asterales	Asteraceae Bercht. & J	Centipeda crateriformis	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Centipeda crateriformis subsp. compacta	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Ceratogyne obionoides	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Chrysocephalum apiculatum subsp. glandulosum	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Chrysocephalum semipapposum subsp. occidentale	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Chthonocephalus pseudevax	Woolly Groundheads	native
Magnoliopsic Asterales	Asteraceae Bercht. & J	Cotula cotuloides	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Erigeron bonariensis	alien	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Erymophyllum ramosum subsp. ramosum	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Euchiton sphaericus	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Fitzwillia axilliflora	native	P2
Magnoliopsic Asterales	Asteraceae Bercht. & J	Gnephosis multiflora	native	P3
Magnoliopsic Asterales	Asteraceae Bercht. & J	Gnephosis tenuissima	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Gnephosis tridens	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Gnephosis uniflora	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Haegiela tatei	native	P4
Magnoliopsic Asterales	Asteraceae Bercht. & J	Helichrysum leucopsidium	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Hyalochlamys globifera	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Hyalosperma demissum	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Hypochaeris glabra	alien	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Hypochaeris radicata	alien	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Isoetopsis graminifolia	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J	Kippistia suaedifolia	native	

Magnoliopsic Asterales	Asteraceae Bercht. & J Microseris walteri		native	P3
Magnoliopsic Asterales	Asteraceae Bercht. & J Millotia major		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Millotia tenuifolia var. tenuifolia		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Myriocephalus oldfieldii		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Myriocephalus pygmaeus		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Notisia intonsa		native	P3
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia adenolasia		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia ciliata		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia exiguiifolia		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia homolepis		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia imbricata		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia incana		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia incondita		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia laciniifolia		native	P2
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia muelleri		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia muricata		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia ramosissima		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Olearia sp. Eremicola (Diels & Pritzel s.n. PERTH 00449628)		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Ozothamnus blackallii		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Ozothamnus lepidophyllus		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Ozothamnus occidentalis		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Panaetia tepperi		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Podolepis rugata	Pleated Podolepis	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Podotheca gnaphalioides		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Pogonolepis stricta		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Pseudognaphalium luteoalbum		mixed	
Magnoliopsic Asterales	Asteraceae Bercht. & J Pterochaeta paniculata		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Rhodanthe laevis		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Rhodanthe pygmaea		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Rhodanthe rubella		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Senecio glabrescens		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Senecio glossanthus		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Senecio quadridentatus		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Senecio spanomerus		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Siemssenia capillaris		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Siloxerus pygmaeus		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Sonchus hydrophilus		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Sonchus oleraceus		alien	
Magnoliopsic Asterales	Asteraceae Bercht. & J Trichanthodium skirrophorum	Woolly Gnephosis	native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Ursinia anthemoides		alien	
Magnoliopsic Asterales	Asteraceae Bercht. & J Ursinia anthemoides subsp. anthemoides		alien	
Magnoliopsic Asterales	Asteraceae Bercht. & J Vittadinia australasica var. australasica		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Vittadinia gracilis		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Waitzia acuminata var. acuminata		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Waitzia acuminata var. albicans		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Waitzia nitida		native	
Magnoliopsic Asterales	Asteraceae Bercht. & J Waitzia suaveolens var. flava		native	
Magnoliopsic Asterales	Campanulaceae Juss. Isotoma hypocrateriformis		native	
Magnoliopsic Asterales	Campanulaceae Juss. Isotoma scapigera		native	
Magnoliopsic Asterales	Campanulaceae Juss. Lobelia cleistogamoides		native	
Magnoliopsic Asterales	Campanulaceae Juss. Lobelia gibbosa	Tall Lobelia	native	
Magnoliopsic Asterales	Campanulaceae Juss. Lobelia rarifolia		native	
Magnoliopsic Asterales	Campanulaceae Juss. Wahlenbergia gracilentia		native	
Magnoliopsic Asterales	Goodeniaceae R.Br. Anthotium humile		native	
Magnoliopsic Asterales	Goodeniaceae R.Br. Anthotium rubriflorum		native	
Magnoliopsic Asterales	Goodeniaceae R.Br. Coopernookia polygalacea		native	
Magnoliopsic Asterales	Goodeniaceae R.Br. Coopernookia strophiolata		native	
Magnoliopsic Asterales	Goodeniaceae R.Br. Dampiera angulata		native	

Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera angulata subsp. angulata	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera angulata subsp. Peak Charles (K.R. Newbey 5402)	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera eriocephala	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera haematotricha subsp. haematotricha	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera juncea	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera lavandulacea	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera obliqua	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera oligophylla	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera orchardii	native	P2
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera sacculata	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera scaevolina	native	P1
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera sp. Forrestania (F. Lulfitz L 4034)	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera stenostachya	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Dampiera wellsiana	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia affinis	Silver Goodenia	native
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia berardiana	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia caerulea	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia collaris	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia concinna	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia cynopotamica	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia discophora	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia dyeri	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia etheira	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia glareicola	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia helmsii	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia incana	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia integerrima	native	EN
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia krauseana	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia laevis subsp. humifusa	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia occidentalis	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia pinifolia	Pine-leaved Goodenia	native
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia pusilliflora	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia reinwardtii	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia scapigera subsp. scapigera	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia trichophylla	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia tripartita	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia viscida	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia watsonii	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Goodenia watsonii subsp. watsonii	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Lechenaultia biloba	mixed	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Lechenaultia brevifolia	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Lechenaultia formosa	Red Leschenaultia	native
Magnoliopsic Asterales	Goodeniaceae R.Br.	Lechenaultia papillata	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Scaevola argentea	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Scaevola bursariifolia	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Scaevola cuneiformis	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Scaevola humifusa	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Scaevola pulvinaris	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Scaevola restiacea	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Scaevola restiacea subsp. restiacea	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Scaevola spinescens	native	
Magnoliopsic Asterales	Goodeniaceae R.Br.	Scaevola tortuosa	native	P1
Magnoliopsic Asterales	Stylidiaceae R.Br.	Levenhookia leptantha	native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Levenhookia pulcherrima	native	P3
Magnoliopsic Asterales	Stylidiaceae R.Br.	Levenhookia stipitata	native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium androsaceum	Book Triggerplant	native
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium despectum	Dwarf Triggerplant	native
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium dichotomum		

Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium dielsianum	Tangle Triggerplant	native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium edentatum		native	P2
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium eriopodum		native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium insensitivum	Insensitive Trigger Plant	native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium involucratum		native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium limbatum	Fringed-leaved Triggerplant	native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium neglectum	Neglected Stylidium	native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium nungarinense	Nungarin Triggerplant	native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium petiolare	Horn Triggerplant	native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium pulviniforme		native	P3
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium repens	Matted Triggerplant	native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium salmoneum		native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium sejunctum		native	P3
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium shepherdianum	Shepherd's Boomerang Triggerplant	native	P2
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium sp. Mt Bayly (J.A. Wege & C. Wilkins JAW 1986)		native	
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium thylax		native	P2
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium validum		native	P1
Magnoliopsic Asterales	Stylidiaceae R.Br.	Stylidium zeicolor	Maize Triggerplant	native	
Magnoliopsic Brassicales	Brassicaceae Burnett	Brassica x napus		alien	
Magnoliopsic Brassicales	Brassicaceae Burnett	Lepidium africanum	Rubble Peppercross	alien	
Magnoliopsic Brassicales	Brassicaceae Burnett	Lepidium phlebopetalum	Veined Peppercross	native	
Magnoliopsic Brassicales	Brassicaceae Burnett	Lepidium rotundum	Veined Peppercross	native	
Magnoliopsic Brassicales	Brassicaceae Burnett	Microlepidium pilosulum	Hairy Shepherds Purse	native	
Magnoliopsic Brassicales	Brassicaceae Burnett	Phlegmatospermum eremaeum		native	P3
Magnoliopsic Brassicales	Brassicaceae Burnett	Stenopetalum lineare var. lineare		native	
Magnoliopsic Brassicales	Brassicaceae Burnett	Stenopetalum salicola		native	
Magnoliopsic Brassicales	Gyrostemonaceae A.Jt	Codonocarpus cotinifolius		native	
Magnoliopsic Brassicales	Gyrostemonaceae A.Jt	Gyrostemon ditrigynus		native	P4
Magnoliopsic Brassicales	Gyrostemonaceae A.Jt	Gyrostemon prostratus		native	P3
Magnoliopsic Brassicales	Gyrostemonaceae A.Jt	Gyrostemon racemiger		native	
Magnoliopsic Brassicales	Gyrostemonaceae A.Jt	Gyrostemon sessilis		native	
Magnoliopsic Brassicales	Gyrostemonaceae A.Jt	Gyrostemon subnudus		native	
Magnoliopsic Caryophyllales	Aizoaceae Martinov	Carpobrotus aequilaterus	Angular Pigface	alien	
Magnoliopsic Caryophyllales	Aizoaceae Martinov	Disphyma crassifolium subsp. clavellatum		native	
Magnoliopsic Caryophyllales	Aizoaceae Martinov	Gunningsia intermedia		native	
Magnoliopsic Caryophyllales	Aizoaceae Martinov	Mesembryanthemum crystallinum		alien	
Magnoliopsic Caryophyllales	Aizoaceae Martinov	Mesembryanthemum nodiflorum		alien	
Magnoliopsic Caryophyllales	Aizoaceae Martinov	Sarcozona praecox		native	
Magnoliopsic Caryophyllales	Amaranthaceae Juss.	Ptilotus drummondii		native	
Magnoliopsic Caryophyllales	Amaranthaceae Juss.	Ptilotus eremita		native	
Magnoliopsic Caryophyllales	Amaranthaceae Juss.	Ptilotus halophilus		native	
Magnoliopsic Caryophyllales	Amaranthaceae Juss.	Ptilotus holosericeus		native	
Magnoliopsic Caryophyllales	Amaranthaceae Juss.	Ptilotus humilis		native	
Magnoliopsic Caryophyllales	Amaranthaceae Juss.	Ptilotus manglesii		native	
Magnoliopsic Caryophyllales	Amaranthaceae Juss.	Ptilotus spathulatus		native	
Magnoliopsic Caryophyllales	Amaranthaceae Juss.	Surreya diandra		native	
Magnoliopsic Caryophyllales	Caryophyllaceae Juss.	Spergularia diandra	Lesser Sand Spurry	alien	
Magnoliopsic Caryophyllales	Caryophyllaceae Juss.	Spergularia marina		native	
Magnoliopsic Caryophyllales	Caryophyllaceae Juss.	Spergularia rubra	Sand Spurry	alien	
Magnoliopsic Caryophyllales	Caryophyllaceae Juss.	Stellaria filiformis		native	
Magnoliopsic Caryophyllales	Caryophyllaceae Juss.	Stellaria pallida		alien	
Magnoliopsic Caryophyllales	Chenopodiaceae Vent.	Atriplex acutibractea subsp. karoniensis		native	
Magnoliopsic Caryophyllales	Chenopodiaceae Vent.	Atriplex bunburyana		native	
Magnoliopsic Caryophyllales	Chenopodiaceae Vent.	Atriplex holocarpa	Pop Saltbush	native	
Magnoliopsic Caryophyllales	Chenopodiaceae Vent.	Atriplex hymenotheca		native	
Magnoliopsic Caryophyllales	Chenopodiaceae Vent.	Atriplex paludosa	Marsh Saltbush	native	
Magnoliopsic Caryophyllales	Chenopodiaceae Vent.	Atriplex paludosa subsp. baudinii		native	
Magnoliopsic Caryophyllales	Chenopodiaceae Vent.	Atriplex pumilio	Hastate Orache	native	

Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Atriplex stipitata subsp. stipitata		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Atriplex suberecta		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Atriplex vesicaria		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Chenopodium desertorum subsp. microphyllum		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Didymanthus roei		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Dysphania melanocarpa		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Enchylaena tomentosa		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Enchylaena tomentosa var. tomentosa		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Maireana enchylaenoides		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Maireana erioclada		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Maireana glomerifolia	Ball Leaf Bluebush	native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Maireana marginata		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Maireana oppositifolia		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Osteocarpum salsuginosum		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Rhagodia drummondii		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Rhagodia preissii		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Rhagodia preissii subsp. preissii		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Roycea spinescens		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Salicornia globosa		native P3
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Salicornia quinqueflora		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Salicornia quinqueflora subsp. quinqueflora		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Sclerolaena diacantha	Grey Copperburr	native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Sclerolaena parviflora	Small-flower Saltbush	native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia disarticulata		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia doliiformis	Samphire	native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia entrichoma	Eyelash Samphire	native P4
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia halocnemoides	Shrubby Samphire	native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia halocnemoides subsp. caudata		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia indica subsp. bidens		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia lepidosperma		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia loriae		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia lylei		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia moniliformis		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia pergranulata subsp. pergranul	Blackseed Samphire	native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia pruinosa		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia syncarpa		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Tecticornia undulata		native
Magnoliopsic Caryophyllales	Chenopodiaceae Vent. Threlkeldia diffusa	Coast Bonefruit	native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera andersoniana		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera androsacea		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera bicolor		native P1
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera browniana		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera bulbosa		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera graniticola		native P4
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera grieviei		native P3
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera lowriei		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera macrantha		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera planchonii		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera pycnoblata		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera rupicola		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera salina		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera sp. Branched styles (S.C. Coffey 193)		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera subhirtella		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera yilgarnensis		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera zigzagia		native
Magnoliopsic Caryophyllales	Droseraceae Salisb. Drosera zonaria		native
Magnoliopsic Caryophyllales	Frankeniaceae Desv. Frankenia cinerea		native
Magnoliopsic Caryophyllales	Frankeniaceae Desv. Frankenia desertorum		native

Magnoliopsid Caryophyllales	Frankeniaceae Desv.	Frankenia drummondii		native	P3
Magnoliopsid Caryophyllales	Frankeniaceae Desv.	Frankenia glomerata		native	P4
Magnoliopsid Caryophyllales	Frankeniaceae Desv.	Frankenia interioris		native	
Magnoliopsid Caryophyllales	Frankeniaceae Desv.	Frankenia sessilis		native	
Magnoliopsid Caryophyllales	Frankeniaceae Desv.	Frankenia sp. southern gypsum (M.N. Lyons 2864)		native	P3
Magnoliopsid Caryophyllales	Frankeniaceae Desv.	Frankenia tetrapetala		native	
Magnoliopsid Caryophyllales	Montiaceae Raf.	Calandrinia baccata		native	
Magnoliopsid Caryophyllales	Montiaceae Raf.	Calandrinia calyptata	Pink Purslane	native	
Magnoliopsid Caryophyllales	Montiaceae Raf.	Calandrinia corrigioloides	Strap Purslane	native	
Magnoliopsid Caryophyllales	Montiaceae Raf.	Calandrinia eremaea	Twining Purslane	native	
Magnoliopsid Caryophyllales	Montiaceae Raf.	Calandrinia granulifera	Pygmy Purslane	native	
Magnoliopsid Caryophyllales	Montiaceae Raf.	Calandrinia lehmannii		native	
Magnoliopsid Caryophyllales	Montiaceae Raf.	Calandrinia sp. Gypsum (F. Obbens & L. Hancock FO 10/14)		native	
Magnoliopsid Caryophyllales	Plumbaginaceae Juss.	Limonium lobatum		alien	
Magnoliopsid Caryophyllales	Polygonaceae Juss.	Duma florulenta		native	
Magnoliopsid Caryophyllales	Polygonaceae Juss.	Muehlenbeckia adpressa		native	
Magnoliopsid Celastrales	Celastraceae R.Br.	Psammomoya choretroides		native	
Magnoliopsid Celastrales	Celastraceae R.Br.	Stackhousia muricata		native	
Magnoliopsid Celastrales	Celastraceae R.Br.	Stackhousia pubescens	Downy Stackhousia	native	
Magnoliopsid Celastrales	Celastraceae R.Br.	Stackhousia scoparia		native	
Magnoliopsid Celastrales	Celastraceae R.Br.	Tripterococcus brunonis		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia ancistrophylla		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia axillibarba		native	P1
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia carinata		native	P1
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia eatoniae		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia exasperata		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia glabriuscula		native	P3
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia glaucophylla		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia gracilipes		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia hapalophylla		native	P1
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia hemignosta		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia inclusa		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia lepidocalyx subsp. lepidocalyx		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia pachyphylla		native	P3
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia psilocarpa		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia pungens		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia rostellata		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia sp. Forrestania (J.M. Brown 210)		native	P1
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia sp. Frank Hann (K. Newbey 10900)			P2
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia sp. Mount Gibbs (G.F. Craig 6668-1)			P2
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia sp. Wheatbelt (J.R. Wheeler 3955)		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia stenophylla		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia stowardii		native	
Magnoliopsid Dilleniales	Dilleniaceae Salisb.	Hibbertia tuberculata		native	P1
Magnoliopsid Ericales	Ericaceae Juss.	Acrotriche lancifolia		native	
Magnoliopsid Ericales	Ericaceae Juss.	Acrotriche sp. Israelite Bay (M. Hislop & F. Hort MH 2630)		native	
Magnoliopsid Ericales	Ericaceae Juss.	Andersonia parvifolia		native	
Magnoliopsid Ericales	Ericaceae Juss.	Brachyloma geissoloma		native	
Magnoliopsid Ericales	Ericaceae Juss.	Brachyloma nguba		native	P1
Magnoliopsid Ericales	Ericaceae Juss.	Brachyloma stenolobum		native	P1
Magnoliopsid Ericales	Ericaceae Juss.	Conostephium drummondii		native	
Magnoliopsid Ericales	Ericaceae Juss.	Conostephium preissii		native	
Magnoliopsid Ericales	Ericaceae Juss.	Dielsiodoxa leucantha subsp. leucantha		native	P3
Magnoliopsid Ericales	Ericaceae Juss.	Leucopogon fimbriatus		native	
Magnoliopsid Ericales	Ericaceae Juss.	Leucopogon obtusatus		native	
Magnoliopsid Ericales	Ericaceae Juss.	Leucopogon sp. Boorabbin (K.R. Newbey 8374)		native	
Magnoliopsid Ericales	Ericaceae Juss.	Leucopogon sp. Coolgardie (M. Hislop & F. Hort MH 3197)		native	
Magnoliopsid Ericales	Ericaceae Juss.	Leucopogon sp. Coujinup (M.A. Burgman 1085)		native	

Magnoliopsic Ericales	Ericaceae Juss.	Leucopogon sp. Dragon Rocks (A.M. Coates 2609)	native	
Magnoliopsic Ericales	Ericaceae Juss.	Leucopogon sp. Frank Hann (K.R. Newbey 11499)	native	
Magnoliopsic Ericales	Ericaceae Juss.	Leucopogon sp. Newdegate (M. Hislop 3585)	native	
Magnoliopsic Ericales	Ericaceae Juss.	Leucopogon sp. outer wheatbelt (M. Hislop 30)	native	
Magnoliopsic Ericales	Ericaceae Juss.	Lysinema pentapetalum	Curry Flower	native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia anomala		native P2
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia browniae		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia coelophylla		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia dielsiana		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia epacridis		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia exserta		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia hamulosa		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia intertexta		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia lissanthoides		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia planiconvexa		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia platyneura		native P3
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia scabrella		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia serratifolia		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia sp. Cascades (R. Davis 11037)		native
Magnoliopsic Ericales	Ericaceae Juss.	Styphelia subulata		native
Magnoliopsic Ericales	Primulaceae Borkh.	Lysimachia arvensis	Pimpernel	alien
Magnoliopsic Euasterids I	Boraginaceae Juss.	Halgania anagalloides		native
Magnoliopsic Euasterids I	Boraginaceae Juss.	Halgania anagalloides var. Southern (A.E. Orchard 1609)		native
Magnoliopsic Euasterids I	Boraginaceae Juss.	Halgania andromedifolia		native
Magnoliopsic Euasterids I	Boraginaceae Juss.	Halgania cyanea		native
Magnoliopsic Euasterids I	Boraginaceae Juss.	Halgania integerrima		native
Magnoliopsic Euasterids I	Boraginaceae Juss.	Halgania lavandulacea		native
Magnoliopsic Euasterids I	Boraginaceae Juss.	Halgania sp. Peak Eleanora (M.A. Burgman 3547 B)		native
Magnoliopsic Euasterids I	Boraginaceae Juss.	Heliotropium europaeum		alien
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia acanthaster		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia acanthoclada subsp. acanthoclada		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia acuminata	Jam	mixed
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia acutata		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia amputata		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia ancistrocarpa	Fitzroy Wattle	native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia andrewsii		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia asepala		native P2
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia assimilis subsp. assimilis		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia assimilis subsp. atroviridis		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia beauverdiana	Pukkati	native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia bidentata		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia binata		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia brachyclada		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia brachyphylla var. brachyphylla		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia brumalis		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia camptoclada		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia castanostegia		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia chrysella		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia chrysopoda		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia consobrina		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia coolgardiensis		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia cracentis		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia crassuloides		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia cupularis		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia daphnifolia		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia deficiens		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia densiflora		native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia dermatophylla		native

Magnoliopsic Fabales	Fabaceae Lindl.	Acacia diaphyllodinea	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia dielsii	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia dissona var. indoloria	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia enervia subsp. enervia	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia enervia subsp. explicata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia eremophila var. eremophila	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia erinacea	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia evenulosa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia excentrica	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia flavipila var. flavipila	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia flavipila var. ovalis	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia fragilis	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia gibbosa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia glaucoptera	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia hadrophylla	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia hemiteles	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia heterochroa subsp. heterochroa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia heterochroa subsp. robertii	native	P2
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia heteroneura	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia heteroneura var. heteroneura	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia heteroneura var. jutsonii	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia hystrix subsp. hystrix	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia improcera	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia intricata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia jennerae	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia kerryana	native	P2
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia lachnocarpa	native	P1
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia lanuginophylla	native	VU
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia laricina var. laricina	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia lasiocalyx	Silver Wattle	mixed
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia lasiocarpa var. bracteolata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia lasiocarpa var. sedifolia	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia leptopetala	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia leptospermoides subsp. leptospermoides	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia mackeyana	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia merinthophora	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia merrallii	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia moirii subsp. recurvistipula	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia multispicata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia mutabilis	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia mutabilis subsp. mutabilis	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia neurophylla subsp. neurophylla	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia neurophylla subsp. erugata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia nigripilosa subsp. nigripilosa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia nivea	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia nyssophylla	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia obesa	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia octonervia	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia pachypoda	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia patagiata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia pinguiculosa subsp. teretifolia	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia poliochroa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia prainii	Prain's Wattle	native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia profusa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia pycnocephala	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia quinquenervia	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia redolens	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia rendlei	native	

Magnoliopsic Fabales	Fabaceae Lindl.	Acacia repanda	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia resinistipulea	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia resinosa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia rigens	Nealie	native
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia rostellata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia saligna subsp. Wheatbelt (B.R. Maslin 8602)	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia sclerophylla var. sclerophylla	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia sedifolia subsp. pulvinata	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia sessilisipica	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia singula	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia sp. Forrestania (D. Angus DA 3001)	native	P1
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia sp. Lake King (R. Hnatiuk 760791)	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia sp. P176 (B.R. Maslin 5831)	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia sphacelata subsp. sphacelata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia sphacelata subsp. recurva	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia spinosissima	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia steedmanii subsp. steedmanii	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia subcaerulea	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia subflexuosa subsp. subflexuosa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia sulcata var. planoconvexa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia sulcata var. platyphylla	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia tetanophylla	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia tetraneura	native	P1
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia tetraptera	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia truculenta	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia tuberculata	native	P2
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia uncinella	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia undosa	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia unifissilis	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia verriculum	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia viscidifolia	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Acacia yorkkrakensensis subsp. acrita	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Aotus lanea	native	P1
Magnoliopsic Fabales	Fabaceae Lindl.	Aotus sp. Southern Wheatbelt (C.A. Gardner & W.E. Blackall 1412)	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Aotus sp. Tortile (G.J. Keighery 3767)	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Bossiaea atrata	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Bossiaea barbarae	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Bossiaea flexuosa	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Bossiaea leptacantha	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Chorizema aciculare	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Chorizema aciculare subsp. aciculare	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Chorizema circinale	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Cullen discolor	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia aphylla	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia argillacea	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia articulata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia audax	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia brachyphylla	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia cardiophylla	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia croniniana	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia eurylobos	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia grahamii	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia hakeoides subsp. subnuda	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia implexa	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia incrassata subsp. incrassata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia intricata subsp. xiphophylla	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia lancifolia	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia nematophylla	native	

Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia newbeyi	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia pachyloma	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia rhizomata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia rhombifolia	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia rubiginosa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Daviesia scoparia	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Dillwynia acerosa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Dillwynia divaricata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Dillwynia sp. Mallee (W.R. Archer 1709959)	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Dillwynia uncinata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Erichsenia uncinata	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Euchilus aridus	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Euchilus daena	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Euchilus obcordatus	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Euchilus purpureus	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Euchilus rotundifolius	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Eutaxia acanthoclada	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Eutaxia hirsuta	native	P2
Magnoliopsic Fabales	Fabaceae Lindl.	Eutaxia lasiocalyx	native	P2
Magnoliopsic Fabales	Fabaceae Lindl.	Eutaxia lasiophylla	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Eutaxia nanophylla	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Eutaxia neurocalyx	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Eutaxia neurocalyx subsp. neurocalyx	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Eutaxia neurocalyx subsp. papillosa	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Eutaxia parvifolia	native	
Magnoliopsic Fabales	Fabaceae Lindl.	Eutaxia rubricarina	native	P3
Magnoliopsic Fabales	Fabaceae Lindl.	Eutaxia sp. North Ironcap (P. Armstrong PA 06/898)	native	P1
Magnoliopsic Fabales	Fabaceae Lindl.	Gastrolobium crassifolium	Thickleaf Poison	native
Magnoliopsic Fabales	Fabaceae Lindl.	Gastrolobium cruciatum		native P3
Magnoliopsic Fabales	Fabaceae Lindl.	Gastrolobium floribundum	Wodjil Poison	native
Magnoliopsic Fabales	Fabaceae Lindl.	Gastrolobium melanocarpum		native
Magnoliopsic Fabales	Fabaceae Lindl.	Gastrolobium nutans		native
Magnoliopsic Fabales	Fabaceae Lindl.	Gastrolobium parviflorum		native
Magnoliopsic Fabales	Fabaceae Lindl.	Gastrolobium rigidum		native
Magnoliopsic Fabales	Fabaceae Lindl.	Gastrolobium spinosum	Prickly Poison	native
Magnoliopsic Fabales	Fabaceae Lindl.	Gastrolobium tenue		native P1
Magnoliopsic Fabales	Fabaceae Lindl.	Gastrolobium tetragonophyllum		native
Magnoliopsic Fabales	Fabaceae Lindl.	Glycyrrhiza acanthocarpa		native
Magnoliopsic Fabales	Fabaceae Lindl.	Gompholobium baxteri		native
Magnoliopsic Fabales	Fabaceae Lindl.	Gompholobium gompholobioides		native
Magnoliopsic Fabales	Fabaceae Lindl.	Gompholobium hendersonii		native
Magnoliopsic Fabales	Fabaceae Lindl.	Gompholobium obcordatum		native
Magnoliopsic Fabales	Fabaceae Lindl.	Gompholobium viscidulum		native
Magnoliopsic Fabales	Fabaceae Lindl.	Goodia stenocarpa		native
Magnoliopsic Fabales	Fabaceae Lindl.	Isotropis drummondii		native
Magnoliopsic Fabales	Fabaceae Lindl.	Jacksonia condensata		native
Magnoliopsic Fabales	Fabaceae Lindl.	Jacksonia nematoclada		native
Magnoliopsic Fabales	Fabaceae Lindl.	Jacksonia racemosa		native
Magnoliopsic Fabales	Fabaceae Lindl.	Jacksonia ramulosa		native
Magnoliopsic Fabales	Fabaceae Lindl.	Jennata empetrifolia		native
Magnoliopsic Fabales	Fabaceae Lindl.	Jennata indira subsp. indira		native
Magnoliopsic Fabales	Fabaceae Lindl.	Jennata indira subsp. monstrosita		native P3
Magnoliopsic Fabales	Fabaceae Lindl.	Labichea rossii		native P1
Magnoliopsic Fabales	Fabaceae Lindl.	Labichea stellata		native
Magnoliopsic Fabales	Fabaceae Lindl.	Leptosema daviesioides		native
Magnoliopsic Fabales	Fabaceae Lindl.	Medicago sativa	Alfalfa	alien
Magnoliopsic Fabales	Fabaceae Lindl.	Mirbelia densiflora		native P3
Magnoliopsic Fabales	Fabaceae Lindl.	Mirbelia dilatata		native

Magnoliopsid Fabales	Fabaceae Lindl.	Mirbelia floribunda		native
Magnoliopsid Fabales	Fabaceae Lindl.	Mirbelia multicaulis		native
Magnoliopsid Fabales	Fabaceae Lindl.	Mirbelia taxifolia		native P1
Magnoliopsid Fabales	Fabaceae Lindl.	Mirbelia trichocalyx		native
Magnoliopsid Fabales	Fabaceae Lindl.	Paragoodia crenulata		native VU
Magnoliopsid Fabales	Fabaceae Lindl.	Phyllota luehmannii		native
Magnoliopsid Fabales	Fabaceae Lindl.	Pultenaea barbata		native
Magnoliopsid Fabales	Fabaceae Lindl.	Pultenaea divaricata		
Magnoliopsid Fabales	Fabaceae Lindl.	Senna artemisioides		native
Magnoliopsid Fabales	Fabaceae Lindl.	Senna artemisioides subsp. filifolia		native
Magnoliopsid Fabales	Fabaceae Lindl.	Senna artemisioides subsp. x artemisioides		native
Magnoliopsid Fabales	Fabaceae Lindl.	Senna artemisioides subsp. x coriacea		native
Magnoliopsid Fabales	Fabaceae Lindl.	Senna stowardii		native
Magnoliopsid Fabales	Fabaceae Lindl.	Sphaerolobium linophyllum		native
Magnoliopsid Fabales	Fabaceae Lindl.	Swainsona colutoides	Bladder Vetch	native
Magnoliopsid Fabales	Fabaceae Lindl.	Templetonia aculeata		native
Magnoliopsid Fabales	Fabaceae Lindl.	Templetonia battii		native
Magnoliopsid Fabales	Fabaceae Lindl.	Templetonia ceracea		native
Magnoliopsid Fabales	Fabaceae Lindl.	Templetonia rossii		native
Magnoliopsid Fabales	Fabaceae Lindl.	Trifolium arvense var. arvense		alien
Magnoliopsid Fabales	Fabaceae Lindl.	Trifolium subterraneum		alien
Magnoliopsid Fabales	Fabaceae Lindl.	Urodon dasyphyllus		native
Magnoliopsid Fabales	Polygalaceae Hoffman	Comesperma calcicola		native P3
Magnoliopsid Fabales	Polygalaceae Hoffman	Comesperma calymega		native
Magnoliopsid Fabales	Polygalaceae Hoffman	Comesperma drummondii	Drummond's Milkwort	native
Magnoliopsid Fabales	Polygalaceae Hoffman	Comesperma polygaloides	Small Milkwort	native
Magnoliopsid Fabales	Polygalaceae Hoffman	Comesperma scoparium	Broom Milkwort	native
Magnoliopsid Fabales	Polygalaceae Hoffman	Comesperma spinosum		native
Magnoliopsid Fabales	Polygalaceae Hoffman	Comesperma volubile		native
Magnoliopsid Fagales	Casuarinaceae R.Br.	Allocasuarina acutivalvis subsp. acutivalvis		native
Magnoliopsid Fagales	Casuarinaceae R.Br.	Allocasuarina campestris		native
Magnoliopsid Fagales	Casuarinaceae R.Br.	Allocasuarina corniculata		native
Magnoliopsid Fagales	Casuarinaceae R.Br.	Allocasuarina helmsii		native
Magnoliopsid Fagales	Casuarinaceae R.Br.	Allocasuarina huegeliana	Rock Sheoak	mixed
Magnoliopsid Fagales	Casuarinaceae R.Br.	Allocasuarina humilis	Dwarf Sheoak	native
Magnoliopsid Fagales	Casuarinaceae R.Br.	Allocasuarina microstachya		native
Magnoliopsid Fagales	Casuarinaceae R.Br.	Allocasuarina scleroclada		native
Magnoliopsid Fagales	Casuarinaceae R.Br.	Allocasuarina spinosissima		native
Magnoliopsid Fagales	Casuarinaceae R.Br.	Allocasuarina thuyoides		native
Magnoliopsid Gentianales	Apocynaceae Juss.	Alyxia buxifolia		native
Magnoliopsid Gentianales	Gentianaceae Juss.	Centaurium tenuiflorum		alien
Magnoliopsid Gentianales	Loganiaceae Mart.	Logania buxifolia		native
Magnoliopsid Gentianales	Loganiaceae Mart.	Logania nanophylla		native P2
Magnoliopsid Gentianales	Loganiaceae Mart.	Logania perryana		native
Magnoliopsid Gentianales	Loganiaceae Mart.	Orianthera exilis		native P2
Magnoliopsid Gentianales	Loganiaceae Mart.	Orianthera flaviflora		native
Magnoliopsid Gentianales	Loganiaceae Mart.	Orianthera judithiana		native
Magnoliopsid Gentianales	Loganiaceae Mart.	Orianthera tortuosa		native
Magnoliopsid Gentianales	Rubiaceae Juss.	Opercularia liberiflora		native
Magnoliopsid Gentianales	Rubiaceae Juss.	Opercularia vaginata		native
Magnoliopsid Geraniales	Geraniaceae Juss.	Geranium retrorsum		native
Magnoliopsid Geraniales	Geraniaceae Juss.	Pelargonium drummondii		native
Magnoliopsid Geraniales	Geraniaceae Juss.	Pelargonium havlasae		native
Magnoliopsid Geraniales	Geraniaceae Juss.	Pelargonium littorale		native
Magnoliopsid Lamiales	Lamiaceae Martinov	Brachysola coerulea		native
Magnoliopsid Lamiales	Lamiaceae Martinov	Cyanostegia angustifolia		native
Magnoliopsid Lamiales	Lamiaceae Martinov	Cyanostegia lanceolata		native
Magnoliopsid Lamiales	Lamiaceae Martinov	Dasymalla terminalis		native

Magnoliopsid Lamiales	Lamiaceae Martinov	Dicrastylis capitellata		native	P1
Magnoliopsid Lamiales	Lamiaceae Martinov	Dicrastylis corymbosa		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Dicrastylis obovata		native	P2
Magnoliopsid Lamiales	Lamiaceae Martinov	Dicrastylis parvifolia		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Hemigenia dielsii		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Hemigenia sp. Newdegate (E. Bishop 75)		native	P1
Magnoliopsid Lamiales	Lamiaceae Martinov	Hemigenia teretiuscula		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Hemigenia westringioides		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Hemiphora lanata		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Lachnostachys bracteosa		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Lachnostachys verbascifolia var. verbascifolia		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Microcorys elatoides	Mount Holland Microcorys	native	P2
Magnoliopsid Lamiales	Lamiaceae Martinov	Microcorys ericifolia		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Microcorys exserta		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Microcorys lenticularis		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Microcorys obovata		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Microcorys pimeleoides		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Microcorys sp. Forrestania (V. English 2004)		native	P4
Magnoliopsid Lamiales	Lamiaceae Martinov	Microcorys sp. Mt Holland broad-leaf (G. Barrett s.n. PERTH 04104927)		native	P1
Magnoliopsid Lamiales	Lamiaceae Martinov	Microcorys sp. Parker Range (C. Hancock s.n. PERTH 09215123)		native	P2
Magnoliopsid Lamiales	Lamiaceae Martinov	Pityrodia lepidota		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Pityrodia scabra subsp. dendrotricha		native	P3
Magnoliopsid Lamiales	Lamiaceae Martinov	Prostanthera grylloana		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Prostanthera serpyllifolia subsp. microphylla		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Teucrium diabolicum	Devil's Germander	native	P3
Magnoliopsid Lamiales	Lamiaceae Martinov	Teucrium eremaeum		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Teucrium myriocladum		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Teucrium sessiliflorum	Camel Bush	native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Westringia cephalantha		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Westringia cephalantha var. cephalantha		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Westringia cephalantha var. caterva		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Westringia dampieri		native	
Magnoliopsid Lamiales	Lamiaceae Martinov	Westringia rigida		native	
Magnoliopsid Lamiales	Orobanchaceae Vent.	Parentucellia latifolia		alien	
Magnoliopsid Lamiales	Phrymaceae Schauer	Glossostigma drummondii		native	
Magnoliopsid Lamiales	Plantaginaceae Juss.	Plantago debilis		native	
Magnoliopsid Lamiales	Plantaginaceae Juss.	Plantago drummondii	Sago Weed	native	
Magnoliopsid Lamiales	Plantaginaceae Juss.	Plantago hispida		native	
Magnoliopsid Lamiales	Plantaginaceae Juss.	Plantago turriifera		native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila biserrata	Prostrate Eremophila	native	P4
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila calorhabdos	Red Rod	native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila decipiens	Slender Fuchsia	native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila decipiens subsp. decipiens	Slender Fuschia Bush	native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila dempsteri		native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila densifolia subsp. capitata		native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila densifolia subsp. pubiflora		native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila denticulata subsp. denticulata		native	VU
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila deserti		native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila dichroantha	Bale-hook Eremophila	native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila drummondii	Drummond's Eremophila	native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila glabra subsp. glabra	Common Emu Bush	native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila glabra subsp. albicans	Tar Bush	native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila glabra subsp. elegans		native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila glabra subsp. Forrestania (G.F. Craig 5897)		native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila inflata	Swollen-flowered Eremophila	native	P4
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila ionantha	Violet-flowered Eremophila	native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila labrosa		native	
Magnoliopsid Lamiales	Scrophulariaceae Juss	Eremophila latrobei	Warty Fuchsia Bush	native	

Magnoliopsic Lamiales	Scrophulariaceae Juss	Eremophila lucida		native	P1
Magnoliopsic Lamiales	Scrophulariaceae Juss	Eremophila maculata subsp. brevifolia	Native Fuchsia	native	
Magnoliopsic Lamiales	Scrophulariaceae Juss	Eremophila oppositifolia subsp. angustifolia		native	
Magnoliopsic Lamiales	Scrophulariaceae Juss	Eremophila psilocalyx		native	
Magnoliopsic Lamiales	Scrophulariaceae Juss	Eremophila racemosa		native	P4
Magnoliopsic Lamiales	Scrophulariaceae Juss	Eremophila saligna		native	
Magnoliopsic Lamiales	Scrophulariaceae Juss	Eremophila serpens		native	P4
Magnoliopsic Lamiales	Scrophulariaceae Juss	Eremophila subfloccosa subsp. lanata		native	
Magnoliopsic Lamiales	Scrophulariaceae Juss	Eremophila subteretifolia		native	CR
Magnoliopsic Lamiales	Scrophulariaceae Juss	Eremophila verticillata		native	CR
Magnoliopsic Lamiales	Scrophulariaceae Juss	Glycocystis beckeri		native	
Magnoliopsic Laurales	Lauraceae Juss.	Cassytha aurea var. hirta		native	
Magnoliopsic Laurales	Lauraceae Juss.	Cassytha glabella forma dispar		native	
Magnoliopsic Laurales	Lauraceae Juss.	Cassytha melantha	Large Dodder-laurel	native	
Magnoliopsic Laurales	Lauraceae Juss.	Cassytha nodiflora		native	
Magnoliopsic Laurales	Lauraceae Juss.	Cassytha pomiformis	Dodder Laurel	native	
Magnoliopsic Laurales	Lauraceae Juss.	Cassytha racemosa		native	
Magnoliopsic Malpighiales	Elatinaceae Dumort.	Elatine macrocalyx		native	P3
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Bertya dimerostigma		native	
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Beyeria lateralis	Jefferies' Beyeria	native	P2
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Beyeria minor		native	
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Beyeria opaca		native	P1
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Beyeria sulcata		native	
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Beyeria sulcata var. sulcata		native	
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Beyeria sulcata var. brevipes		native	
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Beyeria sulcata var. gracilis		native	
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Monotaxis grandiflora var. obtusifolia		native	
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Stachystemon brachyphyllus		native	
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Stachystemon polyandrus		native	
Magnoliopsic Malpighiales	Euphorbiaceae Juss.	Stachystemon vinosus		native	P4
Magnoliopsic Malpighiales	Phyllanthaceae Martin	Poranthera microphylla	Small Poranthera	native	
Magnoliopsic Malpighiales	Violaceae Batsch	Pigea epacroides			
Magnoliopsic Malpighiales	Violaceae Batsch	Pigea floribunda			
Magnoliopsic Malvales	Malvaceae Juss.	Alyogyne hakeifolia		native	
Magnoliopsic Malvales	Malvaceae Juss.	Alyogyne leptochlamys		native	
Magnoliopsic Malvales	Malvaceae Juss.	Androcalva aphrix		native	
Magnoliopsic Malvales	Malvaceae Juss.	Androcalva cuneata		native	
Magnoliopsic Malvales	Malvaceae Juss.	Androcalva luteiflora		native	
Magnoliopsic Malvales	Malvaceae Juss.	Commersonia crourophylla		native	
Magnoliopsic Malvales	Malvaceae Juss.	Guichenotia asteriskos		native	P2
Magnoliopsic Malvales	Malvaceae Juss.	Guichenotia macrantha		native	
Magnoliopsic Malvales	Malvaceae Juss.	Guichenotia sarotes		native	
Magnoliopsic Malvales	Malvaceae Juss.	Lasiopetalum compactum		native	
Magnoliopsic Malvales	Malvaceae Juss.	Lasiopetalum ferricollinum		native	
Magnoliopsic Malvales	Malvaceae Juss.	Lasiopetalum microcardium		native	
Magnoliopsic Malvales	Malvaceae Juss.	Lasiopetalum rosmarinifolium		native	
Magnoliopsic Malvales	Malvaceae Juss.	Lawrenzia berthae		native	
Magnoliopsic Malvales	Malvaceae Juss.	Lawrenzia glomerata		native	
Magnoliopsic Malvales	Malvaceae Juss.	Lawrenzia repens		native	
Magnoliopsic Malvales	Malvaceae Juss.	Lawrenzia sp. small fruits (Symon 2338)		native	
Magnoliopsic Malvales	Malvaceae Juss.	Lawrenzia spicata		native	
Magnoliopsic Malvales	Malvaceae Juss.	Lawrenzia squamata		native	
Magnoliopsic Malvales	Malvaceae Juss.	Lysiosepalum hexandrum		native	
Magnoliopsic Malvales	Malvaceae Juss.	Seringia adenogyna		native	P3
Magnoliopsic Malvales	Malvaceae Juss.	Seringia cacaobrunnea		native	
Magnoliopsic Malvales	Malvaceae Juss.	Seringia velutina		native	
Magnoliopsic Malvales	Malvaceae Juss.	Thomasia angustifolia	Narrow Leaved Thomasia	native	
Magnoliopsic Malvales	Malvaceae Juss.	Thomasia sarotes		native	

Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea aeruginosa		native
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea angustifolia		native
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea argentea		native
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea brevifolia	subsp. brevifolia	native
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea brevistyla	subsp. minor	native
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea cracens		native
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea erecta		native
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea graniticola		native
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea halophila		native P2
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea imbricata	var. piligera	native
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea pendens		native
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea suaveolens	subsp. flava	native
Magnoliopsid Malvales	Thymelaeaceae Juss.	Pimelea sulphurea		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Aluta appressa		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Anticoryne melanosperma		native P3
Magnoliopsid Myrtales	Myrtaceae Juss.	Apectospermum spinescens		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Astus subroseus		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Austrobaeckea latens		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Austrobaeckea pachyphylla		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Baeckea elderiana		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Baeckea muricata		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Balaustion grandibracteatum	subsp. junctura	P2
Magnoliopsid Myrtales	Myrtaceae Juss.	Balaustion grandibracteatum	subsp. meridionale	P2
Magnoliopsid Myrtales	Myrtaceae Juss.	Balaustion multicaule		P1
Magnoliopsid Myrtales	Myrtaceae Juss.	Balaustion pulcherrimum		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Balaustion quinquelobum		
Magnoliopsid Myrtales	Myrtaceae Juss.	Balaustion sp. North Ironcap	(R.J. Cranfield 10580)	P1
Magnoliopsid Myrtales	Myrtaceae Juss.	Balaustion thamnoides		P2
Magnoliopsid Myrtales	Myrtaceae Juss.	Beaufortia bracteosa		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Beaufortia micrantha	Little Bottlebrush	native
Magnoliopsid Myrtales	Myrtaceae Juss.	Beaufortia orbifolia	Ravensthorpe Bottlebrush	native
Magnoliopsid Myrtales	Myrtaceae Juss.	Beaufortia puberula	Hairy-leaved Beaufortia	native
Magnoliopsid Myrtales	Myrtaceae Juss.	Beaufortia schaueri	Pink Beaufortia	native
Magnoliopsid Myrtales	Myrtaceae Juss.	Callistemon phoeniceus		mixed
Magnoliopsid Myrtales	Myrtaceae Juss.	Calothamnus gilesii		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Calothamnus gracilis		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Calothamnus quadrifidus	One-sided Bottlebrush	mixed
Magnoliopsid Myrtales	Myrtaceae Juss.	Calothamnus quadrifidus	subsp. quadrifidus One-sided Bottlebrush	mixed
Magnoliopsid Myrtales	Myrtaceae Juss.	Calothamnus quadrifidus	subsp. petraeus	native
Magnoliopsid Myrtales	Myrtaceae Juss.	Calothamnus quadrifidus	subsp. seminudus	native
Magnoliopsid Myrtales	Myrtaceae Juss.	Calytrix breviseta	subsp. stipulosa	native
Magnoliopsid Myrtales	Myrtaceae Juss.	Calytrix duplistipulata		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Calytrix habrantha		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Calytrix leschenaultii		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Calytrix merralliana		
Magnoliopsid Myrtales	Myrtaceae Juss.	Calytrix nematoclada		native P3
Magnoliopsid Myrtales	Myrtaceae Juss.	Calytrix sapphirina		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Chamelaucium ciliatum		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Chamelaucium megalopetalum		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Chamelaucium pauciflorum		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Chamelaucium pauciflorum	subsp. pauciflorum	native
Magnoliopsid Myrtales	Myrtaceae Juss.	Chamelaucium sp. Bendering	(T.J. Alford 110)	native
Magnoliopsid Myrtales	Myrtaceae Juss.	Chamelaucium virgatum		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Cyathostemon ambiguus		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Cyathostemon blackettii		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Cyathostemon heterantherus		native
Magnoliopsid Myrtales	Myrtaceae Juss.	Cyathostemon sp. Lake King	(M.E. & M.E. Trudgen 1462)	native P2
Magnoliopsid Myrtales	Myrtaceae Juss.	Cyathostemon sp. Salmon Gums	(B. Archer 769)	native

Magnoliopsic Myrtales	Myrtaceae Juss.	Darwinia diosmoides		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Darwinia sp. Karonie (K. Newbey 8503)		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Darwinia sp. Lake Cobham (K. Newbey 3262)		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Darwinia sp. Peak Charles (A.S. George 10627)		native P2
Magnoliopsic Myrtales	Myrtaceae Juss.	Eremaea pauciflora		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eremaea pauciflora var. pauciflora		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Ericomyrtus drummondii		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Ericomyrtus serpyllifolia		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus albida		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus alipes		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus aspratilis		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus burracoppinensis		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus calycogona		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus calycogona subsp. calycogona		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus capillosa		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus captiosa		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus cerasiformis		native P4
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus cometae-vallis		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus conglobata subsp. perata		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus cylindriflora		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus cylindrocarpa		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus deflexa	Pendant Mallee	native P4
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus densa		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus dielsii	Cap-fruited Mallet	native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus diptera	Two-winged Gimlet	native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus distuberosa subsp. distuberosa		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus ecdysiastes		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus eremophila	Tall Sand Mallee	native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus eremophila subsp. eremophila	Sand Mallee	native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus eremophila subsp. pterocarpa		native P1
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus exigua		native P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus extensa		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus falcata		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus flocktoniae		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus flocktoniae subsp. flocktoniae		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus georgei subsp. georgei		native P4
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus georgei subsp. fulgida		native P4
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus goniocarpa		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus gracilis		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus grossa		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus histophylla		native P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus improcera		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus incerata		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus incrassata		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus kondininensis		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus lehmannii subsp. parallela		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus leptocalyx		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus leptopoda subsp. leptopoda		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus leptopoda subsp. subluta		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus livida		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus longicornis		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus longissima		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus loxophleba		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus loxophleba subsp. gratiae		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus loxophleba subsp. lissophloia		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus loxophleba subsp. supralaevis		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus luteola		native
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus melanoxylon		native

Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus myriadena	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus neutra	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus occidentalis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus oleosa subsp. oleosa	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus oleosa subsp. corvina	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus olivina	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus perangusta	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus phaenophylla	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus phenax subsp. phenax	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus pileata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus platycorys	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus pleurocarpa	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus polita	native	Parent of cc
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus polita subsp. polita	native	P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus polita subsp. ocreata	native	P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus prolixa	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus quadrans	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus quaerenda	native	P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus ravidia	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus retusa	native	P1
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus rigidula subsp. rigidula	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus rugulata	native	P4
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus salicola	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus salmonophloia	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus salubris	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus sargentii subsp. sargentii	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus scyphata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus scyphocalyx	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus sheathiana	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus sporadica	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus steedmanii	native	VU
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus subtilis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus suggrandis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus suggrandis subsp. suggrandis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus suggrandis subsp. promiscua	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus tenera	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus tenuis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus tephroclada	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus transcontinentalis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus urna	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus urna subsp. urna	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus urna subsp. xesta	native	P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus vegrandis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus virella	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus vittata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Eucalyptus yilgarnensis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Euryomyrtus leptospermoides	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Euryomyrtus maidenii	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Homalocalyx pulcherrimus	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Hypocalymma inopinatum		P2
Magnoliopsic Myrtales	Myrtaceae Juss.	Hysterobaeckea pterocera	native	P1
Magnoliopsic Myrtales	Myrtaceae Juss.	Kunzea jucunda	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Kunzea pulchella	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Leptospermopsis erubescens	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Leptospermopsis fastigiata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Leptospermopsis incana	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Leptospermopsis nitens	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Leptospermopsis roei	native	

Magnoliopsic Myrtales	Myrtaceae Juss.	Malleostemon tuberculatus	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca acuminata subsp. acuminata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca adnata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca agathosmoides	native	P1
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca apodocephala	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca armillaris subsp. armillaris	alien	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca atroviridis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca brevifolia	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca brophyi	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca calyptroides	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca carrii	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca cliffortioides	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca condylosa	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca cordata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca ctenoides	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca cucullata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca depauperata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca eleuterostachya	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca elliptica	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca eurystoma	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca exuvia	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca fissurata	native	P4
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca glaberrima	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca halmaturorum	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca hamata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca hamulosa	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca johnsonii	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca lanceolata	mixed	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca lateriflora	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca laxiflora	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca lecanantha	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca macronychia subsp. macronychia	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca macronychia subsp. trygonoides	native	P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca marginata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca ochroma	native	P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca pauperiflora	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca pauperiflora subsp. pauperiflora	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca pauperiflora subsp. fastigiata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca penicula	native	P4
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca phoidophylla	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca platycalyx	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca podiocarpa	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca pungens	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca quadrifaria	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca rigidifolia	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca sapientes	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca scalena	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca sheathiana	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca societatis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca sparsiflora	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca spicigera	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca strobophylla	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca subfalcata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca teuthidoides	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca thapsina	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca thyoides	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca torquata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca tuberculata	native	

Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca tuberculata var. tuberculata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca tuberculata var. macrophylla	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca uncinata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca undulata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Melaleuca villosisepala	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Micromyrtus erichsenii	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Micromyrtus obovata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Micromyrtus triptycha subsp. Ironcap (N. Gibson & K. Brown 3082)	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Micromyrtus triptycha subsp. Maya (B.L. Rye & M.E. Trudgen 239104)	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Oxymyrrhine plicata	native	P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Phymatocarpus interioris	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Regelia inops	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Rinzia affinis	native	P4
Magnoliopsic Myrtales	Myrtaceae Juss.	Rinzia carnosia	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Rinzia communis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Rinzia sessilis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Rinzia torquata	native	P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Seorsus clavifolius	native	P2
Magnoliopsic Myrtales	Myrtaceae Juss.	Tetrapora preissiana	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Thryptomene australis subsp. australis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Thryptomene australis subsp. brachyandra	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Thryptomene cuspidata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Thryptomene jilbadji	native	P1
Magnoliopsic Myrtales	Myrtaceae Juss.	Thryptomene kochii	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Thryptomene salina	native	P2
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia acerosa var. preissii	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia chrysantha	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia chrysanthella	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia densiflora var. densiflora	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia densiflora var. cespitosa	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia eriocephala	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia gracilis	native	P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia grandiflora	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia humilis	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia inclusa	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia insignis subsp. compta	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia mitchelliana subsp. implexior	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia multiflora subsp. solox	native	P2
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia pennigera	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia picta	Painted Featherflower	native
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia plumosa	Plumed Featherflower	native
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia plumosa var. brachyphylla	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia plumosa var. incrassata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia pritzelii	Pritzel's Featherflower	native
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia roei	Roe's Featherflower	native
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia roei subsp. roei	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia sieberi var. curta	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia sieberi var. pachyphylla	native	P1
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia staminosa subsp. cylindracea var. cylindracea		VU
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia stenopetala	native	P3
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia subulata	native	
Magnoliopsic Myrtales	Myrtaceae Juss.	Verticordia tumida subsp. therogana	native	
Magnoliopsic Nymphaeales	Hydatellaceae U. Ham:	Trithuria bibracteata	native	
Magnoliopsic Oxalidales	Elaeocarpaceae Juss.	Tetratheca aphylla subsp. megacarpa	native	VU
Magnoliopsic Oxalidales	Elaeocarpaceae Juss.	Tetratheca efoliata	native	
Magnoliopsic Proteales	Proteaceae Juss.	Adenanthos argyreus	Little Woollybush	native
Magnoliopsic Proteales	Proteaceae Juss.	Adenanthos cuneatus	Coastal Jugflower	native
Magnoliopsic Proteales	Proteaceae Juss.	Adenanthos glabrescens subsp. glabrescens	native	

Magnoliopsic Proteales	Proteaceae Juss.	Adenanthos gracilipes		native	P3
Magnoliopsic Proteales	Proteaceae Juss.	Banksia audax		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia cirsioides		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia dolichostyla		native	VU
Magnoliopsic Proteales	Proteaceae Juss.	Banksia elderiana		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia erythrocephala		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia erythrocephala var. erythrocephala		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia laevigata		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia laevigata subsp. fuscolutea		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia media		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia pallida		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia purdieana		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia rufa subsp. rufa		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia rufa subsp. flavescens		native	P3
Magnoliopsic Proteales	Proteaceae Juss.	Banksia tenuis var. reptans		native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia violacea	Violet Banksia	native	
Magnoliopsic Proteales	Proteaceae Juss.	Banksia viscida		native	P3
Magnoliopsic Proteales	Proteaceae Juss.	Banksia xylothemelia		native	P3
Magnoliopsic Proteales	Proteaceae Juss.	Banksia zygocephala		native	
Magnoliopsic Proteales	Proteaceae Juss.	Conospermum bracteosum		native	
Magnoliopsic Proteales	Proteaceae Juss.	Conospermum brownii		native	
Magnoliopsic Proteales	Proteaceae Juss.	Conospermum croniniae		native	
Magnoliopsic Proteales	Proteaceae Juss.	Conospermum sigmoideum		native	P2
Magnoliopsic Proteales	Proteaceae Juss.	Conospermum stoechadis subsp. stoechadis		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea acacioides		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea acuaria		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea anethifolia		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea aneura		native	P4
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea beardiana		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea biformis subsp. biformis		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea cagiana		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea decipiens		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea didymobotrya subsp. didymobotrya		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea dolichopoda		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea eremophila		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea eryngioides	Curly Grevillea	native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea excelsior	Flame Grevillea	native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea hookeriana	Red Tooth Brushes	native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea hookeriana subsp. apiculoba		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea huegelii		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea incrassata		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea insignis	Wax Grevillea	native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea insignis subsp. insignis		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea insignis subsp. elliotii		native	P3
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea lissopleura		native	P1
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea lulfitzii		native	P1
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea marriottii		native	P1
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea neodissecta		native	P4
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea oligantha		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea oncogyne		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea patentiloba subsp. patentiloba		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea pectinata	Comb-leaved Grevillea	native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea petrophiloides subsp. petrophiloides		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea petrophiloides subsp. remota		native	P3
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea pilosa subsp. pilosa		native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea pilosa subsp. redacta		native	P3
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea prostrata	Pallarup Grevillea	native	P4
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea pterosperma		native	

Magnoliopsic Proteales	Proteaceae Juss.	Grevillea shuttleworthiana subsp. shuttleworthiana	native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea shuttleworthiana subsp. obovata	native	
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea teretifolia	Round Leaf Grevillea	native
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea wittweri		native
Magnoliopsic Proteales	Proteaceae Juss.	Grevillea yorkakinensis		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea commutata		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea corymbosa		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea cygnus subsp. cygnus		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea erecta		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea francisiana		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea horrida		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea incrassata		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea kippistiana		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea laurina		mixed
Magnoliopsic Proteales	Proteaceae Juss.	Hakea lissocarpa		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea marginata		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea meisneriana		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea multilineata		mixed
Magnoliopsic Proteales	Proteaceae Juss.	Hakea newbeyana		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea nitida		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea obliqua subsp. parviflora		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea pandanicaarpa		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea pandanicaarpa subsp. crassifolia		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea pendens		native P3
Magnoliopsic Proteales	Proteaceae Juss.	Hakea platysperma		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea preissii		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea scoparia subsp. scoparia		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea subsulcata		native
Magnoliopsic Proteales	Proteaceae Juss.	Hakea trifurcata		native
Magnoliopsic Proteales	Proteaceae Juss.	Isopogon gardneri		native
Magnoliopsic Proteales	Proteaceae Juss.	Isopogon nutans		native
Magnoliopsic Proteales	Proteaceae Juss.	Isopogon pruinosis subsp. glabellus		native
Magnoliopsic Proteales	Proteaceae Juss.	Isopogon scabriusculus		native
Magnoliopsic Proteales	Proteaceae Juss.	Isopogon scabriusculus subsp. pubifloris		native
Magnoliopsic Proteales	Proteaceae Juss.	Isopogon scabriusculus subsp. stenophyllus		native
Magnoliopsic Proteales	Proteaceae Juss.	Isopogon villosus		native
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia angustiflora		native
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia brevihachis		native P3
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia coriacea		native
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia cymbifolia		native P3
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia helix		native
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia inconspicua		native
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia quinquenervis		native
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia saundersiana		native
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia scabra		native P3
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia striata		native
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia teretifolia		native
Magnoliopsic Proteales	Proteaceae Juss.	Persoonia trinervis		native
Magnoliopsic Proteales	Proteaceae Juss.	Petrophile arcuata		native
Magnoliopsic Proteales	Proteaceae Juss.	Petrophile circinata		native
Magnoliopsic Proteales	Proteaceae Juss.	Petrophile fastigiata		native
Magnoliopsic Proteales	Proteaceae Juss.	Petrophile glauca		native
Magnoliopsic Proteales	Proteaceae Juss.	Petrophile merrallii		native
Magnoliopsic Proteales	Proteaceae Juss.	Petrophile seminuda		native
Magnoliopsic Proteales	Proteaceae Juss.	Petrophile stricta		native
Magnoliopsic Proteales	Proteaceae Juss.	Stirlingia anethifolia		native
Magnoliopsic Proteales	Proteaceae Juss.	Stirlingia simplex		native
Magnoliopsic Proteales	Proteaceae Juss.	Synaphea canaliculata		native P2

Magnoliopsic Proteales	Proteaceae Juss.	Synaphea divaricata	native	
Magnoliopsic Proteales	Proteaceae Juss.	Synaphea interioris	native	
Magnoliopsic Proteales	Proteaceae Juss.	Synaphea spinulosa	native	
Magnoliopsic Proteales	Proteaceae Juss.	Synaphea spinulosa subsp. major	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra apetala var. anomala	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra dielsii	native	P3
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra exserta	native	P1
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra graniticola	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra intonsa	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra leucopogon	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra minutifolia	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra minutifolia subsp. minutifolia	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra minutifolia subsp. brevistyla	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra myriantha	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra nutans	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra polyclada subsp. polyclada	native	P3
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra pungens	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra recurva	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra spyridioides	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Cryptandra wilsonii	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Granitites intangendus	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Spyridium cordatum	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Spyridium microcephalum	Small-headed Spyridium	
Magnoliopsic Rosales	Rhamnaceae Juss.	Spyridium minutum	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Spyridium mucronatum subsp. mucronatum	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Spyridium mucronatum subsp. recurvum	native	P3
Magnoliopsic Rosales	Rhamnaceae Juss.	Spyridium polycephalum	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Stenanthemum bremerense	native	P4
Magnoliopsic Rosales	Rhamnaceae Juss.	Stenanthemum liberum	native	P1
Magnoliopsic Rosales	Rhamnaceae Juss.	Stenanthemum notiale subsp. notiale	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Stenanthemum stipulosum	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Trymalium elachophyllum	native	
Magnoliopsic Rosales	Rhamnaceae Juss.	Trymalium myrtillus subsp. myrtillus	native	
Magnoliopsic Santalales	Loranthaceae Juss.	Lysiana murrayi	Mistletoe	
Magnoliopsic Santalales	Olacaceae R.Br.	Olax benthamiana	native	
Magnoliopsic Santalales	Santalaceae R.Br.	Choretrum glomeratum	native	
Magnoliopsic Santalales	Santalaceae R.Br.	Exocarpos aphyllus	Leafless Ballart	
Magnoliopsic Santalales	Santalaceae R.Br.	Exocarpos sparteus	Broom Ballart	
Magnoliopsic Santalales	Santalaceae R.Br.	Leptomeria lehmannii	native	
Magnoliopsic Santalales	Santalaceae R.Br.	Leptomeria pachyclada	native	
Magnoliopsic Santalales	Santalaceae R.Br.	Leptomeria preissiana	native	
Magnoliopsic Santalales	Santalaceae R.Br.	Santalum acuminatum	native	
Magnoliopsic Santalales	Santalaceae R.Br.	Santalum murrayanum	native	
Magnoliopsic Santalales	Santalaceae R.Br.	Santalum spicatum	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Boronia crassifolia	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Boronia crenulata	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Boronia crenulata subsp. obtusa	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Boronia inornata	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Boronia inornata subsp. inornata	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Boronia inornata subsp. leptophylla	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Boronia revoluta	native	VU
Magnoliopsic Sapindales	Rutaceae Juss.	Boronia ternata	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Boronia ternata var. ternata	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Boronia ternata var. foliosa	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Boronia ternata var. promiscua	native	P3
Magnoliopsic Sapindales	Rutaceae Juss.	Cyanothamnus acanthocladus	native	P2
Magnoliopsic Sapindales	Rutaceae Juss.	Cyanothamnus baeckeaceus subsp. baeckeaceus	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Cyanothamnus coerulescens	native	

Magnoliopsic Sapindales	Rutaceae Juss.	Cyanothamnus coerulescens subsp. coerulescens	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Cyanothamnus coerulescens subsp. spicatus	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Cyanothamnus coerulescens subsp. spinescens	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Cyanothamnus fabianoides subsp. roseus	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Cyanothamnus inconspicuus	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Cyanothamnus ramosus subsp. anethifolius	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Cyanothamnus westringioides	native	P2
Magnoliopsic Sapindales	Rutaceae Juss.	Drummondita hassellii	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium albiflorum	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium ambiguum	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium brachycalyx	native	P3
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium drummondii	native	P3
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium filifolium	Slender Phebalium	native
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium lepidotum	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium megaphyllum	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium microphyllum	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium multiflorum	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium multiflorum subsp. multiflorum	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium multiflorum subsp. baccharoides	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium obovatum	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium pauciflorum subsp. grande	native	P1
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium sp. Mt Gibbs (G.F. Craig 6658)	native	P1
Magnoliopsic Sapindales	Rutaceae Juss.	Phebalium tuberculosum	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Philotheca gardneri	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Philotheca gardneri subsp. gardneri	native	
Magnoliopsic Sapindales	Rutaceae Juss.	Philotheca gardneri subsp. globosa	native	P1
Magnoliopsic Sapindales	Rutaceae Juss.	Philotheca rhomboidea	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea adenophora	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea amblyophylla	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea bursariifolia	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea caespitosa	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea divaricata	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea glandulosa	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea microzyga var. acrolobata	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea pinifolia	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea ptarmicifolia	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea stenozyga	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea viscosa	mixed	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea viscosa subsp. angustissima	native	
Magnoliopsic Sapindales	Sapindaceae Juss.	Dodonaea viscosa subsp. spatulata	native	
Magnoliopsic Saxifragales	Crassulaceae J.St.-Hil.	Crassula closiana	native	
Magnoliopsic Saxifragales	Crassulaceae J.St.-Hil.	Crassula colligata subsp. lamprosperma	native	
Magnoliopsic Saxifragales	Crassulaceae J.St.-Hil.	Crassula colorata var. colorata	native	
Magnoliopsic Saxifragales	Crassulaceae J.St.-Hil.	Crassula decumbens var. decumbens	native	
Magnoliopsic Saxifragales	Crassulaceae J.St.-Hil.	Crassula extrorsa	native	
Magnoliopsic Saxifragales	Crassulaceae J.St.-Hil.	Crassula natans	alien	
Magnoliopsic Saxifragales	Crassulaceae J.St.-Hil.	Crassula natans var. minor	alien	
Magnoliopsic Saxifragales	Crassulaceae J.St.-Hil.	Crassula peduncularis	native	
Magnoliopsic Saxifragales	Crassulaceae J.St.-Hil.	Crassula tetramera	native	
Magnoliopsic Saxifragales	Haloragaceae R.Br.	Glischrocaryon angustifolium	native	
Magnoliopsic Saxifragales	Haloragaceae R.Br.	Glischrocaryon aureum	native	
Magnoliopsic Saxifragales	Haloragaceae R.Br.	Glischrocaryon flavescens	native	
Magnoliopsic Saxifragales	Haloragaceae R.Br.	Glischrocaryon roei	native	
Magnoliopsic Saxifragales	Haloragaceae R.Br.	Gonocarpus confertifolius	native	
Magnoliopsic Saxifragales	Haloragaceae R.Br.	Gonocarpus confertifolius var. helmsii	native	
Magnoliopsic Saxifragales	Haloragaceae R.Br.	Gonocarpus nodulosus	native	
Magnoliopsic Saxifragales	Haloragaceae R.Br.	Haloragis digyna	native	
Magnoliopsic Saxifragales	Haloragaceae R.Br.	Haloragis hamata	native	

Magnoliopsic Saxifragales	Haloragaceae R.Br.	Haloragodendron glandulosum		native
Magnoliopsic Saxifragales	Haloragaceae R.Br.	Myriophyllum petraeum		native P4
Magnoliopsic Saxifragales	Haloragaceae R.Br.	Myriophyllum verrucosum		native
Magnoliopsic Solanales	Convolvulaceae Juss.	Convolvulus pyrophilus		native P1
Magnoliopsic Solanales	Convolvulaceae Juss.	Convolvulus remotus		native
Magnoliopsic Solanales	Convolvulaceae Juss.	Wilsonia humilis		native
Magnoliopsic Solanales	Solanaceae Juss.	Cyphanthera microphylla		native
Magnoliopsic Solanales	Solanaceae Juss.	Duboisia hopwoodii		native
Magnoliopsic Solanales	Solanaceae Juss.	Lycium australe	Australian Boxthorn	native
Magnoliopsic Solanales	Solanaceae Juss.	Lycium ferocissimum	African Boxthorn	alien
Magnoliopsic Solanales	Solanaceae Juss.	Nicotiana rotundifolia		native
Magnoliopsic Solanales	Solanaceae Juss.	Solanum capsiciforme		native
Magnoliopsic Solanales	Solanaceae Juss.	Solanum hoplopetalum		mixed
Magnoliopsic Solanales	Solanaceae Juss.	Solanum plicatile		native
Magnoliopsic Solanales	Solanaceae Juss.	Solanum simile		native
Magnoliopsic Solanales	Solanaceae Juss.	Symonanthus aromaticus		native
Magnoliopsic Zygophyllales	Zygophyllaceae R.Br.	Roepera glauca	Pale Twinleaf	native
Pinopsida Pinales	Cupressaceae Gray	Callitris canescens		mixed
Pinopsida Pinales	Cupressaceae Gray	Callitris preissii		mixed
Pinopsida Pinales	Cupressaceae Gray	Callitris roei		mixed
Pteridopsida Polypodiales	Aspleniaceae Newman	Asplenium subglandulosum		native
Pteridopsida Salviniales	Marsileaceae Mirb.	Marsilea drummondii	Common Nardoo	native

Summary by Class		
Class	Taxa	
Isoetopsida		3
Liliopsida		211
Magnoliopsida		1303
Pinopsida		3
Pteridopsida		2
TOTAL		1522

Top 5 Families by Species Count		
Family	Taxa	
Myrtaceae Juss.		271
Fabaceae Lindl.		225
Proteaceae Juss.		123
Asteraceae Bercht.		89
Orchidaceae Juss.		60

Top 5 Genera by Species Count		
Genus	Taxa	
Acacia		119
Eucalyptus		96
Melaleuca		62
Grevillea		39
Eremophila		29

Summary by Conservation Code		
Code	Taxa	
P1		45
P2		44
P3		79
P4		26
VU		9
EN		2
CR		2
Parent of conservati		1

Summary by Establishment Type	
Establishment	Taxa
native	1447
alien	41
mixed	17

Dandjoo Vertebrate Fauna Species List



Source: Dandjoo – Department of Biodiversity, Conservation and Attractions

Method: User defined polygon: [[[[[119.53496643886791, -32.78016009784148], [119.53077332412366, -32.77882351351921], [119.53078962877623, -32.77

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Filter: Kingdom = Animalia, Phylum = Chordata

Class	Order	Family	Taxon	Common Name	Estab.	Code
Actinopterygi	Perciformes	Gobiidae	Pseudogobius olorum			
Amphibia	Anura	Limnodynastidae	Heleioporus			
Amphibia	Anura	Limnodynastidae	Heleioporus albopunctatus	Western Spotted Frog	native	
Amphibia	Anura	Limnodynastidae	Limnodynastes dorsalis	Western Banjo Frog	native	
Amphibia	Anura	Limnodynastidae	Neobatrachus			
Amphibia	Anura	Limnodynastidae	Neobatrachus albipes		native	
Amphibia	Anura	Limnodynastidae	Neobatrachus kunapalari		native	
Amphibia	Anura	Limnodynastidae	Neobatrachus pelobatoides	Humming Frog	native	
Amphibia	Anura	Limnodynastidae	Neobatrachus sutor	Shoemaker Frog	native	
Amphibia	Anura	Myobatrachidae	Crinia pseudinsignifera		native	
Amphibia	Anura	Myobatrachidae	Pseudophryne guentheri	Crawling Toadlet	native	
Amphibia	Anura	Myobatrachidae	Pseudophryne occidentalis	Western Toadlet	native	
Amphibia	Anura	Pelodyadidae	Günther Ranoidea cyclorhynchus		native	
Aves	Accipitriformes	Accipitridae	Aquila audax		native	
Aves	Accipitriformes	Accipitridae	Circus approximans		native	
Aves	Accipitriformes	Accipitridae	Circus assimilis		native	
Aves	Accipitriformes	Accipitridae	Elanus axillaris			
Aves	Accipitriformes	Accipitridae	Haliastur sphenurus		native	
Aves	Accipitriformes	Accipitridae	Hieraaetus morphnoides		native	
Aves	Accipitriformes	Accipitridae	Lophoictinia isura			
Aves	Accipitriformes	Accipitridae	Tachyspiza cirrocephala		native	
Aves	Accipitriformes	Accipitridae	Tachyspiza fasciata		native	
Aves	Anseriformes	Anatidae	Anas castanea		native	
Aves	Anseriformes	Anatidae	Anas gracilis		native	
Aves	Anseriformes	Anatidae	Anas superciliosa		native	
Aves	Anseriformes	Anatidae	Aythya australis		native	
Aves	Anseriformes	Anatidae	Biziura lobata		native	
Aves	Anseriformes	Anatidae	Chenonetta jubata		native	
Aves	Anseriformes	Anatidae	Cygnus atratus		native	
Aves	Anseriformes	Anatidae	Malacorhynchus membranaceus		native	
Aves	Anseriformes	Anatidae	Spatula rhynchotis			
Aves	Anseriformes	Anatidae	Stictonetta naevosa		native	
Aves	Anseriformes	Anatidae	Tadorna tadornoides		native	
Aves	Apodiformes	Aegothelidae	Aegotheles cristatus		native	
Aves	Apodiformes	Apodidae	Apus pacificus		native	MI
Aves	Caprimulgiformes	Caprimulgidae	Eurostopodus argus		native	
Aves	Caprimulgiformes	Podargidae	Podargus strigoides		native	
Aves	Caprimulgiformes	Podargidae	Podargus strigoides brachypterus		native	
Aves	Casuariiformes	Casuariidae	Dromaius novaehollandiae		native	
Aves	Charadriiformes	Charadriidae	Anarhynchus ruficapillus		native	
Aves	Charadriiformes	Charadriidae	Charadrius cucullatus		native	P4
Aves	Charadriiformes	Charadriidae	Charadrius melanops		native	
Aves	Charadriiformes	Charadriidae	Erythronyx cinctus		native	
Aves	Charadriiformes	Charadriidae	Peltohyas australis		native	
Aves	Charadriiformes	Charadriidae	Vanellus tricolor		native	
Aves	Charadriiformes	Recurvirostridae	Cladorhynchus leucocephalus		native	
Aves	Charadriiformes	Recurvirostridae	Himantopus leucocephalus			
Aves	Charadriiformes	Recurvirostridae	Recurvirostra novaehollandiae		native	
Aves	Charadriiformes	Scolopacidae	Calidris acuminata		native	MI

Aves	Charadriiformes	Scolopacidae	Tringa nebularia		native	MI
Aves	Charadriiformes	Turnicidae	Turnix velox		native	
Aves	Columbiformes	Columbidae	Ocyphaps lophotes	Crested Pigeon	native	
Aves	Columbiformes	Columbidae	Phaps chalcoptera		native	
Aves	Columbiformes	Columbidae	Phaps elegans		native	
Aves	Coraciiformes	Alcedinidae	Dacelo novaeguineae		alien	
Aves	Coraciiformes	Alcedinidae	Todiramphus pyrrhopygius		native	
Aves	Coraciiformes	Alcedinidae	Todiramphus sanctus		native	
Aves	Coraciiformes	Meropidae	Merops ornatus		native	
Aves	Cuculiformes	Cuculidae	Cacomantis flabelliformis		native	
Aves	Cuculiformes	Cuculidae	Chalcites basalis		native	
Aves	Cuculiformes	Cuculidae	Chalcites lucidus			
Aves	Cuculiformes	Cuculidae	Chalcites osculans			
Aves	Cuculiformes	Cuculidae	Heteroscenes pallidus			
Aves	Falconiformes	Falconidae	Falco berigora		native	
Aves	Falconiformes	Falconidae	Falco berigora berigora		native	
Aves	Falconiformes	Falconidae	Falco cenchroides		native	
Aves	Falconiformes	Falconidae	Falco longipennis		native	
Aves	Falconiformes	Falconidae	Falco peregrinus		native	OS
Aves	Galliformes	Megapodiidae	Leipoa ocellata		native	VU
Aves	Galliformes	Phasianidae	Coturnix pectoralis		native	
Aves	Gruiformes	Rallidae	Fulica atra		native	
Aves	Gruiformes	Rallidae	Fulica atra australis		native	
Aves	Gruiformes	Rallidae	Tribonyx ventralis		native	
Aves	Otidiformes	Otididae	Ardeotis australis		native	
Aves	Passeriformes	Acanthizidae	Acanthiza apicalis		native	
Aves	Passeriformes	Acanthizidae	Acanthiza apicalis apicalis	Broad-tailed Thornbill	native	
Aves	Passeriformes	Acanthizidae	Acanthiza chrysorrhoa		native	
Aves	Passeriformes	Acanthizidae	Acanthiza uropygialis		native	
Aves	Passeriformes	Acanthizidae	Calamanthus campestris		native	
Aves	Passeriformes	Acanthizidae	Calamanthus cautus		native	
Aves	Passeriformes	Acanthizidae	Calamanthus cautus whitlocki		native	
Aves	Passeriformes	Acanthizidae	Calamanthus fuliginosus		uncertain	
Aves	Passeriformes	Acanthizidae	Gerygone fusca		native	
Aves	Passeriformes	Acanthizidae	Pyrrholaemus brunneus		native	
Aves	Passeriformes	Acanthizidae	Sericornis frontalis	White-browed Scrubwren	native	
Aves	Passeriformes	Acanthizidae	Smicromis brevirostris		native	
Aves	Passeriformes	Artamidae	Artamus cinereus		native	
Aves	Passeriformes	Artamidae	Artamus cyanopterus		native	
Aves	Passeriformes	Artamidae	Artamus personatus		native	
Aves	Passeriformes	Artamidae	Cracticus nigrogularis		native	
Aves	Passeriformes	Artamidae	Cracticus torquatus		native	
Aves	Passeriformes	Artamidae	Gymnorhina tibicen			
Aves	Passeriformes	Campephagidae	Coracina novaehollandiae		native	
Aves	Passeriformes	Campephagidae	Lalage tricolor		native	
Aves	Passeriformes	Cinclosomatidae	Cinclosoma clarum		native	
Aves	Passeriformes	Climacteridae	Climacteris rufus		native	
Aves	Passeriformes	Corvidae	Corvus bennetti		native	
Aves	Passeriformes	Corvidae	Corvus coronoides		native	
Aves	Passeriformes	Corvidae	Corvus orru		native	
Aves	Passeriformes	Cracticidae	Strepera versicolor		native	
Aves	Passeriformes	Cracticidae	Strepera versicolor plumbea		native	
Aves	Passeriformes	Dicaeidae	Dicaeum hirundinaceum		native	
Aves	Passeriformes	Estrildidae	Taeniopygia castanotis			
Aves	Passeriformes	Hirundinidae	Cheramoeca leucosterna		native	
Aves	Passeriformes	Hirundinidae	Hirundo neoxena	Welcome Swallow	native	
Aves	Passeriformes	Hirundinidae	Petrochelidon ariel		native	

Aves	Passeriformes	Hirundinidae	Petrochelidon nigricans		native
Aves	Passeriformes	Locustellidae Bonapart	Cincloramphus mathewsi		native
Aves	Passeriformes	Maluridae	Malurus leucopterus		native
Aves	Passeriformes	Maluridae	Malurus pulcherrimus		native
Aves	Passeriformes	Maluridae	Malurus splendens		native
Aves	Passeriformes	Maluridae	Stipiturus malachurus		native
Aves	Passeriformes	Maluridae	Stipiturus malachurus westernensis		native
Aves	Passeriformes	Meliphagidae	Acanthagenys rufogularis		native
Aves	Passeriformes	Meliphagidae	Anthochaera carunculata		native
Aves	Passeriformes	Meliphagidae	Anthochaera lunulata		native
Aves	Passeriformes	Meliphagidae	Certhionyx variegatus		native
Aves	Passeriformes	Meliphagidae	Epthianura albifrons		native
Aves	Passeriformes	Meliphagidae	Gavicalis virescens	Singing Honeyeater	native
Aves	Passeriformes	Meliphagidae	Gliciphila melanops		native
Aves	Passeriformes	Meliphagidae	Lichenostomus cratitius		native
Aves	Passeriformes	Meliphagidae	Lichmera indistincta		native
Aves	Passeriformes	Meliphagidae	Manorina flavigula		native
Aves	Passeriformes	Meliphagidae	Melithreptus brevirostris		native
Aves	Passeriformes	Meliphagidae	Nesoptilotis leucotis		
Aves	Passeriformes	Meliphagidae	Phylidonyris niger		native
Aves	Passeriformes	Meliphagidae	Phylidonyris novaehollandiae (Latham, 1790)		native
Aves	Passeriformes	Meliphagidae	Ptilotula ornata	Yellow-plumed Honeyeater	native
Aves	Passeriformes	Meliphagidae	Purnella albifrons		native
Aves	Passeriformes	Meliphagidae	Sugomel niger		native
Aves	Passeriformes	Monarchidae Bonapart	Grallina cyanoleuca (Latham, 1802)		native
Aves	Passeriformes	Monarchidae Bonapart	Myiagra inquieta	Restless Flycatcher	native
Aves	Passeriformes	Motacillidae	Anthus cervinus		native
Aves	Passeriformes	Motacillidae	Anthus novaeseelandiae		alien
Aves	Passeriformes	Neosittidae	Daphoenositta chrysoptera		native
Aves	Passeriformes	Oreoicidae	Oreoica gutturalis		native
Aves	Passeriformes	Pachycephalidae	Colluricincla harmonica		native
Aves	Passeriformes	Pachycephalidae	Pachycephala fuliginosa	Western Whistler	
Aves	Passeriformes	Pachycephalidae	Pachycephala inornata		native
Aves	Passeriformes	Pachycephalidae	Pachycephala occidentalis		native
Aves	Passeriformes	Pachycephalidae	Pachycephala rufiventris		native
Aves	Passeriformes	Pardalotidae	Pardalotus punctatus		native
Aves	Passeriformes	Pardalotidae	Pardalotus punctatus punctatus		native
Aves	Passeriformes	Pardalotidae	Pardalotus punctatus xanthopyge		native
Aves	Passeriformes	Pardalotidae	Pardalotus striatus		native
Aves	Passeriformes	Petroicidae Mathews, '	Drymodes brunneopygia		native
Aves	Passeriformes	Petroicidae Mathews, '	Eopsaltria australis		native
Aves	Passeriformes	Petroicidae Mathews, '	Eopsaltria griseogularis	Western Yellow Robin	
Aves	Passeriformes	Petroicidae Mathews, '	Melanodryas cucullata		native
Aves	Passeriformes	Petroicidae Mathews, '	Microeca fascinans		native
Aves	Passeriformes	Petroicidae Mathews, '	Petroica goodenovii		native
Aves	Passeriformes	Pomatostomidae	Pomatostomus superciliosus		native
Aves	Passeriformes	Rhipiduridae	Rhipidura albiscapa	Grey Fantail	native
Aves	Passeriformes	Rhipiduridae	Rhipidura albiscapa albicauda		native
Aves	Passeriformes	Rhipiduridae	Rhipidura albiscapa preissi		native
Aves	Passeriformes	Rhipiduridae	Rhipidura leucophrys		native
Aves	Passeriformes	Zosteropidae	Zosterops lateralis		native
Aves	Passeriformes	Zosteropidae	Zosterops lateralis chloronotus		native
Aves	Pelecaniformes	Ardeidae	Ardea pacifica		native
Aves	Pelecaniformes	Ardeidae	Egretta novaehollandiae		
Aves	Pelecaniformes	Ardeidae	Nycticorax caledonicus		native
Aves	Pelecaniformes	Threskiornithidae	Platalea flavipes		native
Aves	Pelecaniformes	Threskiornithidae	Threskiornis moluccus		native

Aves	Pelecaniformes	Threskiornithidae	Threskiornis spinicollis		native	
Aves	Podicipediformes	Podicipedidae	Podiceps cristatus		native	
Aves	Podicipediformes	Podicipedidae	Poliocephalus poliocephalus		native	
Aves	Podicipediformes	Podicipedidae	Tachybaptus novaehollandiae		native	
Aves	Psittaciformes	Cacatuidae	Calyptrorhynchus banksii		native	
Aves	Psittaciformes	Cacatuidae	Eolophus roseicapilla		native	
Aves	Psittaciformes	Cacatuidae	Nymphicus hollandicus		native	
Aves	Psittaciformes	Cacatuidae	Zanda			Parent of cc
Aves	Psittaciformes	Cacatuidae	Zanda latirostris		native	EN
Aves	Psittaciformes	Psittacidae	Neophema elegans		native	
Aves	Psittaciformes	Psittacidae	Psephotellus varius			
Aves	Psittaciformes	Psittaculidae	Barnardius zonarius			
Aves	Psittaciformes	Psittaculidae	Melopsittacus undulatus		native	
Aves	Psittaciformes	Psittaculidae	Parvipsitta porphyrocephala		native	
Aves	Psittaciformes	Psittaculidae	Platycercus icterotis		native	
Aves	Psittaciformes	Psittaculidae	Platycercus icterotis xanthenys		native	P4
Aves	Psittaciformes	Psittaculidae	Polytelis anthopeplus		native	
Aves	Strigiformes	Strigidae	Ninox boobook		native	
Aves	Strigiformes	Tytonidae	Tyto alba		native	
Aves	Suliformes	Phalacrocoracidae	Microcarbo melanoleucos			
Mammalia	Carnivora	Canidae	Canis familiaris		alien	
Mammalia	Carnivora	Canidae	Vulpes vulpes		alien	
Mammalia	Carnivora	Felidae	Felis catus		alien	
Mammalia	Chiroptera	Molossidae	Austronomus australis	White-striped Free-tailed Bat	native	
Mammalia	Chiroptera	Molossidae	Ozimops petersi		native	
Mammalia	Chiroptera	Vespertilionidae	Chalinolobus gouldii	Gould's Wattled Bat	native	
Mammalia	Chiroptera	Vespertilionidae	Chalinolobus morio	Chocolate Wattled Bat	native	
Mammalia	Chiroptera	Vespertilionidae	Nyctophilus geoffroyi	Lesser Long-eared Bat	native	
Mammalia	Chiroptera	Vespertilionidae	Vespadelus regulus	Southern Forest Bat	native	
Mammalia	Dasyuromorphia	Dasyuridae	Dasyurus geoffroi		native	VU
Mammalia	Dasyuromorphia	Dasyuridae	Ningau yvonneae	Southern Ningau	native	
Mammalia	Dasyuromorphia	Dasyuridae	Sminthopsis crassicaudata	Fat-tailed Dunnart	native	
Mammalia	Dasyuromorphia	Dasyuridae	Sminthopsis fuliginosa fuliginosa		native	
Mammalia	Dasyuromorphia	Dasyuridae	Sminthopsis gilberti	Gilbert's Dunnart	native	
Mammalia	Dasyuromorphia	Dasyuridae	Sminthopsis granulipes	White-tailed Dunnart	native	
Mammalia	Diprotodontia	Burramyidae	Cercartetus concinnus	Western Pygmy-possum	native	
Mammalia	Diprotodontia	Macropodidae	Macropus fuliginosus		native	
Mammalia	Diprotodontia	Macropodidae	Notamacropus irma		native	P4
Mammalia	Diprotodontia	Tarsipedidae	Tarsipes rostratus	Honey Possum	native	
Mammalia	Lagomorpha	Leporidae	Oryctolagus cuniculus	Rabbit	alien	
Mammalia	Monotremata	Tachyglossidae	Tachyglossus aculeatus acanthion	Short-beaked Echidna	native	
Mammalia	Peramelemorphia	Peramelidae	Isoodon obesulus		native	
Mammalia	Rodentia	Muridae	Mus musculus	House Mouse	alien	
Mammalia	Rodentia	Muridae	Notomys mitchellii	Mitchell's Hopping-mouse	native	
Mammalia	Rodentia	Muridae	Pseudomys albocinereus	Ash-grey Mouse	native	
Mammalia	Rodentia	Muridae	Pseudomys occidentalis		native	P4
Mammalia	Rodentia	Muridae	Pseudomys shortridgei		native	VU
Reptilia	Squamata	Agamidae	Ctenophorus chapmani	Eastern Heath Dragon	native	
Reptilia	Squamata	Agamidae	Ctenophorus cristatus	Bicycle Dragon	native	
Reptilia	Squamata	Agamidae	Ctenophorus griseus	Wheatbelt Sand Dragon		
Reptilia	Squamata	Agamidae	Ctenophorus maculatus		native	
Reptilia	Squamata	Agamidae	Ctenophorus ornatus	Ornate Crevice-Dragon	native	
Reptilia	Squamata	Agamidae	Ctenophorus salinarum	Salt Pan Dragon	native	
Reptilia	Squamata	Agamidae	Moloch horridus	Thorny Devil	native	
Reptilia	Squamata	Agamidae	Pogona minor minor	Western Bearded Dragon	native	
Reptilia	Squamata	Carphodactylidae	Nephurus stellatus	Starred Knob-tailed Gecko	native	
Reptilia	Squamata	Diplodactylidae	Crenadactylus ocellatus	South-western clawless gecko	native	

Reptilia	Squamata	Diplodactylidae	Diplodactylus calciculus	South Coast Gecko	native	
Reptilia	Squamata	Diplodactylidae	Diplodactylus granariensis		native	
Reptilia	Squamata	Diplodactylidae	Diplodactylus granariensis granariensis	Western stone gecko	native	
Reptilia	Squamata	Diplodactylidae	Diplodactylus pulcher	Pretty Gecko	native	
Reptilia	Squamata	Diplodactylidae	Hesperoedura reticulata	Reticulated Velvet Gecko	native	
Reptilia	Squamata	Diplodactylidae	Lucasium maini	Main's ground gecko	native	
Reptilia	Squamata	Diplodactylidae	Strophurus spinigerus inornatus	Soft spiny-tailed gecko	native	
Reptilia	Squamata	Elapidae	Echiopsis curta	Bardick	native	
Reptilia	Squamata	Elapidae	Narophis bimaculatus	Black-naped Burrowing Snake		
Reptilia	Squamata	Elapidae	Paroplocephalus atriceps	Lake Cronin Snake	native	P3
Reptilia	Squamata	Elapidae	Pseudechis australis		native	
Reptilia	Squamata	Elapidae	Pseudonaja affinis		native	
Reptilia	Squamata	Elapidae	Pseudonaja affinis affinis	Dugite	native	
Reptilia	Squamata	Elapidae	Pseudonaja nuchalis		native	
Reptilia	Squamata	Elapidae	Simoselaps bertholdi	Jan's Banded Snake	native	
Reptilia	Squamata	Elapidae	Suta gouldii	Gould's Hooded Snake		
Reptilia	Squamata	Elapidae	Suta nigriceps			
Reptilia	Squamata	Gekkonidae	Christinus marmoratus	Marbled Gecko	native	
Reptilia	Squamata	Gekkonidae	Gehyra variegata	Variegated Gehyra	native	
Reptilia	Squamata	Gekkonidae	Underwoodisaurus milii	Southern Barking Gecko	native	
Reptilia	Squamata	Pygopodidae	Delma australis	Marble-faced Delma	native	
Reptilia	Squamata	Pygopodidae	Delma fraseri	Fraser's Delma", "Fraser's Legless	native	
Reptilia	Squamata	Pygopodidae	Lialis burtonis	Burton's Snake-lizard	native	
Reptilia	Squamata	Pygopodidae	Pygopus lepidopodus	Common Scaly Foot	native	
Reptilia	Squamata	Pythonidae	Morelia spilota		native	
Reptilia	Squamata	Scincidae	Cryptoblepharus buchanani	Buchanan's Snake-eyed Skink	native	
Reptilia	Squamata	Scincidae	Ctenotus atlas	Southern Spinifex Ctenotus	native	
Reptilia	Squamata	Scincidae	Ctenotus impar	South-western Odd-striped Ctenotus	native	
Reptilia	Squamata	Scincidae	Ctenotus labillardieri	Common South-west Ctenotus	native	
Reptilia	Squamata	Scincidae	Ctenotus schomburgkii	Sandplain Ctenotus	native	
Reptilia	Squamata	Scincidae	Cyclodomorphus melanops elongatus	Spinifex Slender Blue-tongue	native	
Reptilia	Squamata	Scincidae	Egernia richardi	Woodland Crevice Skink	native	
Reptilia	Squamata	Scincidae	Hemiergis initialis		native	
Reptilia	Squamata	Scincidae	Hemiergis initialis initialis	Western Earless Skink	native	
Reptilia	Squamata	Scincidae	Hemiergis peronii peronii	Four-toed Earless Skink	native	
Reptilia	Squamata	Scincidae	Lerista distinguenda	Dwarf Four-toed Slider	native	
Reptilia	Squamata	Scincidae	Lerista picturata	Southern Robust Slider	native	
Reptilia	Squamata	Scincidae	Liopholis inornata	Desert Skink	native	
Reptilia	Squamata	Scincidae	Liopholis multiscutata	Bull Skink	native	
Reptilia	Squamata	Scincidae	Menetia greyii	Common Dwarf Skink	native	
Reptilia	Squamata	Scincidae	Morethia butleri	Butler's Snake-eye	native	
Reptilia	Squamata	Scincidae	Morethia obscura	Shrubland Pale-flecked Morethia	native	
Reptilia	Squamata	Scincidae	Tiliqua occipitalis	Western Blue-tongue Skink	native	
Reptilia	Squamata	Scincidae	Tiliqua rugosa		native	
Reptilia	Squamata	Scincidae	Tiliqua rugosa rugosa	Bobtail	native	
Reptilia	Squamata	Typhlopidae Merrem, 1	Anilius australis	Southern Blind Snake	native	
Reptilia	Squamata	Typhlopidae Merrem, 1	Anilius bituberculatus	Rough-nosed Blind Snake	native	
Reptilia	Squamata	Typhlopidae Merrem, 1	Anilius pinguis	Rotund Blind Snake	native	P2
Reptilia	Squamata	Typhlopidae Merrem, 1	Anilius waitii	Beaked Blind Snake	native	
Reptilia	Squamata	Varanidae	Varanus gouldii	Bungarra or Sand Goanna', 'Bunga	native	
Reptilia	Squamata	Varanidae	Varanus rosenbergi	Heath Goanna', 'Heath Monitor	native	

Summary by Class		
Class	Taxa	
Actinopterygii Klein,		1
Amphibia		12
Aves		170

Mammalia	27
Reptilia	61
TOTAL	271

Top 5 Families by Species Count	
Family	Taxa
Scincidae	20
Meliphagidae	17
Acanthizidae	12
Anatidae	11
Elapidae	10

Summary by Conservation Code	
Code	Taxa
P2	1
P3	1
P4	4
VU	3
EN	1
MI	3
OS	1
Parent of conservati	1

Summary by Establishment Type	
Establishment	Taxa
native	239
alien	7
uncertain	1

APPENDIX E: EPBC PROTECTED MATTERS DATABASE SEARCH RESULTS



Australian Government

Department of Climate Change, Energy,
the Environment and Water

EPBC Act Protected Matters Report

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

Report created: 25-Mar-2026

[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	None
Great Barrier Reef Marine Park:	None
Commonwealth Marine Area:	None
Listed Threatened Ecological Communities:	1
Listed Threatened Species:	27
Listed Migratory Species:	7

Other Matters Protected by the EPBC Act

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

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

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

Commonwealth Lands:	None
Commonwealth Heritage Places:	None
Listed Marine Species:	12
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:	7
Regional Forest Agreements:	None
Nationally Important Wetlands:	None
EPBC Act Referrals:	7
Key Ecological Features (Marine):	None
Biologically Important Areas:	None
Bioregional Assessments:	None
Geological and Bioregional Assessments:	None

Details

Matters of National Environmental Significance

Listed Threatened Ecological Communities

[Resource Information]

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

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

Community Name	Threatened Category	Presence Text
Eucalypt Woodlands of the Western Australian Wheatbelt	Critically Endangered	Community likely to occur within 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
BIRD		
Aphelocephala leucopsis Southern Whiteface [529]	Vulnerable	Species or species habitat likely to occur within area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat may occur within area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area
Falco hypoleucos Grey Falcon [929]	Vulnerable	Species or species habitat may occur within area
Leipoa ocellata Malleefowl [934]	Vulnerable	Species or species habitat known to occur within area
Pezoporus occidentalis Night Parrot [59350]	Critically Endangered	Species or species habitat may occur within area

Scientific Name	Threatened Category	Presence Text
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
MAMMAL		
Dasyurus geoffroii		
Chuditch, Western Quoll [330]	Vulnerable	Species or species habitat known to occur within area
Myrmecobius fasciatus		
Numbat [294]	Endangered	Species or species habitat may occur within area
Parantechinus apicalis		
Dibbler [313]	Endangered	Species or species habitat may occur within area
Phascogale calura		
Red-tailed Phascogale, Red-tailed Wambenger, Kenngoor [316]	Vulnerable	Species or species habitat likely to occur within area
Pseudomys shortridgei		
Heath Mouse, Dayang, Heath Rat [77]	Endangered	Species or species habitat may occur within area
PLANT		
Acacia lanuginophylla		
Woolly Wattle [55575]	Endangered	Species or species habitat may occur within area
Anigozanthos bicolor subsp. minor		
Little Kangaroo Paw, Two-coloured Kangaroo Paw, Small Two-colour Kangaroo Paw [21241]	Endangered	Species or species habitat may occur within area
Banksia dolichostyla listed as Banksia sphaerocarpa var. dolichostyla		
Ironcaps Banksia, Ironcap Banksia [93505]	Vulnerable	Species or species habitat known to occur within area
Boronia revoluta		
Ironcap Boronia [9167]	Endangered	Species or species habitat known to occur within area
Caladenia graniticola		
Pingaring Spider-orchid, Granite Spider-orchid [84996]	Endangered	Species or species habitat likely to occur within area

Scientific Name	Threatened Category	Presence Text
Caladenia hoffmanii Hoffman's Spider-orchid [56719]	Endangered	Species or species habitat may occur within area
Calectasia pignattiana Stilted Tinsel Lily [82018]	Vulnerable	Species or species habitat likely to occur within area
Eremophila subteretifolia Lake King Eremophila [56702]	Endangered	Species or species habitat likely to occur within area
Eremophila verticillata Whorled Eremophila [7032]	Endangered	Species or species habitat likely to occur within area
Eucalyptus steedmanii Steedmans Gum [15393]	Vulnerable	Species or species habitat known to occur within area
Paragoodia crenulata [86387]	Critically Endangered	Species or species habitat known to occur within area
Ricinocarpos trichophorus Barrens Wedding Bush [19931]	Endangered	Species or species habitat may occur within area
Roycea pycnophylloides Saltmat [21161]	Endangered	Species or species habitat likely to occur within area
Tetratheca aphylla Bungalbin Tetratheca [2915]	Vulnerable	Species or species habitat known to occur within area
Verticordia staminosa var. cylindracea Granite Featherflower [55823]	Endangered	Species or species habitat likely to occur within area

Listed Migratory Species	[Resource Information]	
Scientific Name	Threatened Category	Presence Text
Migratory Marine Birds		

Scientific Name	Threatened Category	Presence Text
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area
Migratory Terrestrial Species		
Motacilla cinerea Grey Wagtail [642]		Species or species habitat may occur within area
Migratory Wetlands Species		
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat may occur within area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat may occur within area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat may occur within area
Pandion haliaetus Osprey [952]		Species or species habitat may occur within area

Other Matters Protected by the EPBC Act

Listed Marine Species [Resource Information]		
Scientific Name	Threatened Category	Presence Text
Bird		
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat may occur within area
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area overfly marine area

Scientific Name	Threatened Category	Presence Text
Bubulcus ibis as Ardea ibis Cattle Egret [66521]		Species or species habitat may occur within area overfly marine area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat may occur within area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat may occur within area overfly marine area
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat may occur within area overfly marine area
Chalcites osculans as Chrysococcyx osculans Black-eared Cuckoo [83425]		Species or species habitat known to occur within area overfly marine area
Haliaeetus leucogaster White-bellied Sea-Eagle [943]		Species or species habitat may occur within area
Merops ornatus Rainbow Bee-eater [670]		Species or species habitat may occur within area overfly marine area
Motacilla cinerea Grey Wagtail [642]		Species or species habitat may occur within area overfly marine area
Pandion haliaetus Osprey [952]		Species or species habitat may occur within area
Thinornis cucullatus as Thinornis rubricollis Hooded Plover, Hooded Dotterel [87735]		Species or species habitat may occur within area overfly marine area

Extra Information

State and Territory Reserves			[Resource Information]
Protected Area Name	Reserve Type	State	
Frank Hann	National Park	WA	
Jackson	Nature Reserve	WA	
Lake Ace	Nature Reserve	WA	
Lake Cronin	Nature Reserve	WA	
Unnamed WA09927	Nature Reserve	WA	
Unnamed WA28047	Nature Reserve	WA	
Unnamed WA34213	Conservation Park	WA	

EPBC Act Referrals				[Resource Information]
Title of referral	Reference	Referral Outcome	Assessment Status	
New Morning Underground Nickel Deposit Project	2021/8971		Completed	
Controlled action				
Develop a Nickel Sulphide Open Cut Mine, Underground Mine, and Associated Infra	2008/4443	Controlled Action	Post-Approval	
Forrestania Nickel Project - Spotted Quoll-Cosmic Boy Haul Road	2011/6003	Controlled Action	Post-Approval	
Not controlled action				
Forrestania Nickel Project Flying Fox T5 and water pipeline	2006/2904	Not Controlled Action	Completed	
Improving rabbit biocontrol: releasing another strain of RHDV, sthrn two thirds of Australia	2015/7522	Not Controlled Action	Completed	
INDIGO Central Submarine Telecommunications Cable	2017/8127	Not Controlled Action	Completed	

Title of referral	Reference	Referral Outcome	Assessment Status
Not controlled action			
Not controlled action (particular manner)			
INDIGO Marine Cable Route Survey (INDIGO)	2017/7996	Not Controlled Action (Particular Manner)	Post-Approval

Caveat

1 PURPOSE

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

The report contains the mapped locations of:

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

2 DISCLAIMER

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

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

3 DATA SOURCES

Threatened ecological communities

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

Threatened, migratory and marine species

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

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

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

4 LIMITATIONS

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

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

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

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

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

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

Acknowledgements

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

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

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

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

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Department of Climate Change, Energy, the Environment and Water

GPO Box 3090

Canberra ACT 2601 Australia

+61 2 6274 1111

APPENDIX F: SIGNIFICANT FLORA LOCATIONS (GDA2020)

Taxon	Cons. Status	Zone	Easting	Northing	Abundance	Site
<i>Banksia viscida</i>	P3	50 H	779162	6364457	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779165	6364462	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779165	6364463	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779166	6364463	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779166	6364463	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779167	6364464	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779168	6364465	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779342	6364364	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779310	6364366	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779305	6364366	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779304	6364366	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779301	6364366	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779301	6364366	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779300	6364366	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779298	6364367	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779297	6364367	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779297	6364367	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779296	6364367	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779296	6364367	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779294	6364367	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779292	6364367	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779291	6364368	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779290	6364368	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779265	6364361	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779265	6364361	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779264	6364361	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779263	6364362	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779261	6364362	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779261	6364362	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779260	6364362	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779259	6364362	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779253	6364363	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779253	6364363	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779253	6364362	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779252	6364361	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779252	6364360	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779252	6364360	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779251	6364359	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779251	6364358	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779250	6364356	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779250	6364356	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779250	6364355	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779250	6364354	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779249	6364353	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779249	6364352	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779249	6364352	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779248	6364351	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779247	6364348	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779246	6364344	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779246	6364344	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779246	6364341	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779245	6364340	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779246	6364316	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779247	6364316	1	Hatters Hill

Taxon	Cons. Status	Zone	Easting	Northing	Abundance	Site
<i>Banksia viscida</i>	P3	50 H	779247	6364315	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779249	6364314	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779249	6364313	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779250	6364312	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779250	6364312	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779251	6364311	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779251	6364310	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779251	6364310	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779252	6364309	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779252	6364309	1	Hatters Hill
<i>Banksia viscida</i>	P3	50 H	779253	6364308	1	Hatters Hill
<i>Eucalyptus rugulata</i>	P4	50 H	779172	6364471	12	Hatters Hill
<i>Grevillea insignis subsp. elliotii</i>	P3	50 H	752519	6407906	6	Lounge Lizard
<i>Grevillea insignis subsp. elliotii</i>	P3	50 H	779196	6364494	2	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	779587	6364075	100	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	779474	6363988	100	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	51 H	781814	6359749	2	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780448	6363704	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780449	6363704	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780449	6363705	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780517	6363764	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780518	6363765	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780518	6363765	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780518	6363765	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780519	6363765	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780519	6363766	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780519	6363766	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780520	6363766	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780521	6363766	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780521	6363766	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780522	6363767	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780522	6363767	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780522	6363767	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780522	6363767	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780523	6363767	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780523	6363768	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780524	6363768	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780524	6363768	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780525	6363768	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780525	6363769	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	780525	6363769	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	779539	6364286	2	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	779644	6364347	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	779645	6364347	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	779645	6364348	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	779646	6364349	1	Hatters Hill
<i>Grevillea lullfitzii</i>	P1	50 H	779647	6364350	1	Hatters Hill
<i>Melaleuca agathosmoides</i>	P1	51 H	781504	6359755	3	Hatters Hill

APPENDIX G: POTENTIALLY OCCURRING INTRODUCED (WEED) FLORA SPECIES

Taxon	Common Name	Declared Pest	WoNS
<i>Arctotheca calendula</i>	Capeweed	N	N
<i>Brassica x napus</i>	Canola	N	N
<i>Bromus rubens</i>	Red Brome	N	N
<i>Bupleurum semicompositum</i>	Hare's Ear	N	N
<i>Carpobrotus aequilaterus</i>	Angular Pigface	N	N
<i>Centaurea melitensis</i>	Maltese Cockspur	N	N
<i>Centaureum tenuiflorum</i>	Slender Centaury	N	N
<i>Crassula natans</i>	Crassula	N	N
<i>Crassula natans</i> var. <i>minor</i>		N	N
<i>Ehrharta longiflora</i>	Annual Veldt grass, Annual Veldt Grass	N	N
<i>Erigeron bonariensis</i>		N	N
<i>Heliotropium europaeum</i>	Common Heliotrope	N	N
<i>Hordeum leporinum</i>	Barley Grass	N	N
<i>Hypochaeris glabra</i>	Smooth Cats-ear	N	N
<i>Hypochaeris radicata</i>	Flat Weed	N	N
<i>Juncus bufonius</i>	Toad Rush	N	N
<i>Lepidium africanum</i>	Rubble Peppergrass	N	N
<i>Limonium lobatum</i>	Winged Sea-lavender	N	N
<i>Lolium rigidum</i>	Annual Ryegrass, Wimmera Ryegrass	N	N
<i>Lycium ferocissimum</i>	African Boxthorn	N	Y
<i>Lysimachia arvensis</i>	Pimpernel	N	N
<i>Medicago sativa</i>	Lucerne, Alfafa	N	N
<i>Melaleuca armillaris</i> subsp. <i>armillaris</i>	Giant Honey-Myrtle	N	N
<i>Mesembryanthemum crystallinum</i>	Ice Plant, Common Iceplant	N	N
<i>Mesembryanthemum nodiflorum</i>	Slenderleaf Iceplant	N	N
<i>Parapholis incurva</i>	Coast Barbgrass	N	N
<i>Parentucellia latifolia</i>	Common Bartsia	N	N
<i>Pentameris airoides</i> subsp. <i>airoides</i>	False Hairgrass	N	N
<i>Rostraria cristata</i>	Annual Cat's Tail	N	N
<i>Schismus barbatus</i>	Arabian Grass	N	N
<i>Sonchus oleraceus</i>	Common Sowthistle	N	N
<i>Spergularia diandra</i>	Lesser Sand Spurry	N	N
<i>Spergularia rubra</i>	Red Sand Spurrey, Sand Spurry	N	N
<i>Stellaria pallida</i>		N	N
<i>Trifolium arvense</i> var. <i>arvense</i>		N	N
<i>Trifolium subterraneum</i>	Sub Clover, Subterranean Clover	N	N
<i>Ursinia anthemoides</i>	Ursinia	N	N
<i>Ursinia anthemoides</i> subsp. <i>anthemoides</i>	South African Marigold	N	N
<i>Vulpia bromoides</i>	Squirrel Tail Fescue	N	N
<i>Vulpia myuros</i> forma <i>myuros</i>		N	N
<i>Vulpia myuros</i> forma <i>megalura</i>		N	N